Individual Building Reports



2A Brown Street Car Park

Description

Public car parking for members of the public. There is limited parking of 3 hours. This car park is monitored by rangers.



Building information			
Address	2A Brown Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	07 May 2018		
Building Importance	Low	Use	Car Park - Leased
Construction Year	2002	Net Lettable Area (sqm)	12370
Expected Useful Life	75	Remaining Life	60
Valuation	\$9,867,000	Annual Depreciation	\$225,905
Written Down Value	\$7,893,600	Gross Replacement Cost	\$1,833,549
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$195,871				\$195,871
Finishes			\$244,839			\$244,839
Services	\$1,309,887					\$1,309,887
Substructure	\$722,274					\$722,274
Superstructure	\$7,394,129					\$7,394,129
Total	\$9,426,290	\$195,871	\$244,839	\$	\$	\$9,867,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Not all door handles to travel pathways are able to be opened with one hand - 75%

Not all external pathways to/from facility level are free of hazards (slip/trip) - 100%

Hand drying facilities not available in all amenities

Handrails are not installed on both sides of each set of stairs

Soap dispensers are not installed and operational

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathroom ventilated with window

No separate sanitary facilities for staff and public

Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

No disabled toilets

No separate male and female toilets

No baby change facilities

Main entrance/exit does not cater for disability access

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

Individual Building Reports



No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

B01-Upper Retail Parking - Bollard - Leaning - Leaning

B01-Stairwell 01 Block B - Door Hardware (Handles/Locks) - Damaged - As these are fire doors

B02 Upper Parking - Concrete Slab - Trip Hazard - Rep showing through, puncture hazard for cars as well

B02 Lower Parking - Fluorescent Lights - Light Not Working - Some bulbs missing

B03 Upper Parking - Fluorescent Lights - Light Not Working - All over area

B03 Upper Parking - Exit Signs(Illuminated) - Light Not Working - Near B block

B03 Upper Parking - Emergency Lights - Light Not Working - No bulbs

GF-Stairwell 01 - Fluorescent Lights - Light Not Working - Bulbs missing

Individual Building Reports



Addison Road Early Learning Centre

Description

Centre-based education and care service. The building has brick construction, with a tile roof, internal walls are render and ceilings are gyprock currently used as a childcare centre. The centre is made up of several small rooms, staff areas, storage areas, playrooms, kitchen areas and toilet areas.



Building information							
Address	142 Addison Road I	142 Addison Road Marrickville					
Asset ID	TBC	TBC Primary Service Group					
			Services				
Survey Date	03 May 2018						
Building Importance	High	Use	Child Care	Council			
			Operated				
Construction Year	1989	Net Lettable Area (sqm)	504				
Expected Useful Life	75	Remaining Life	46				
Valuation	\$1,338,000	Annual Depreciation	\$38,776				
Written Down Value	\$1,056,165	Gross Replacement Cost	\$643,036				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$113,027					\$113,027
Finishes		\$210,781				\$210,781
Services		\$372,685				\$372,685
Substructure	\$76,370					\$76,370
Superstructure		\$565,137				\$565,137
Total	\$189,397	\$1,148,603	\$	\$	\$	\$1,338,000

Scope of Works Required

Major Works

Replacement of internal finishes and equipment (i.e. kitchen and laundry), lighting and emergency services (incl. fire detetcors, extinguishers, signs/lights). Provision for accessibility and energy/water saving efficient upgrades.

Low priority works

Property Quality Standards and Compliance

No separate sanitary facilities for staff and public

Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

No disabled toilets

No separate male and female toilets

No baby change facilities

Main entrance/exit does not cater for disability access

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No sharps container present

Individual Building Reports



There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Paving - Trip Hazard - Trip hazards. Pavers lifting

Staff Toilet - Gyprock Lining - Missing - Hole from previous installation

Playroom 1 - Fluorescent Lights - Light Not Working - Switch sparks when turning on

Nappy Change - Door Hardware (Handles/Locks) - Missing - Missing lock

Hall - Fibrolite - Moisture Damage - Ceiling leaks

Hall - Vinyl - Cracked - Cracked near door

Individual Building Reports



Algie Park Amenities Block Description

Algie Park is a large sporting field, with a small playground overlooking the oval.

Building information Ramsay Street Haberfield Address Asset ID TBC Primary Service Group Parks and Trees, Sportsfields Survey Date 06 February 2018 **Building Importance** Recreational Services Low Use and Sporting Fields Construction Year 1990 Net Lettable Area (sqm) 84 **Expected Useful Life** 65 Remaining Life 37 Valuation \$330,000 Annual Depreciation \$9,848 Written Down Value \$316,938 **Gross Replacement Cost** \$206,529 of Components

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$24,458					\$24,458
Finishes	\$34,994					\$34,994
Services	\$118,153					\$118,153
Substructure	\$15,428					\$15,428
Superstructure	\$136,967					\$136,967
Total	\$330,000	\$	\$	\$	\$	\$330,000

Scope of Works Required

Major Works

Replacement of lighting, kitchen equipment, sanitary fixtures and painting. No provision has been made for any upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

Main entrance/exit does not cater for disability access

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

WC External 1 - Paint Finish - Missing - Graffiti

Individual Building Reports



WC External 1 - Fluorescent Lights - Light fitting missing - Light cover

Amenities Block-GF-Canteen - Paint Finish - Chipped/Flaking - Manhole cover

Amenities Block GF-WC External 3 - Fluorescent Lights - Light fitting missing - Light cover

GF-Locker Room 1 - Paint Finish - Discoloured - Graffiti

GF-Locker Room 1 - Gyprock Lining - Cracked - Patch paint

Amenities Block GF-Hall 01 - Incandescent Lights - Light fitting missing - Light cover replace

Amenities Block GF-Hall 01 - Render - Cracked - Wall cracks

Amenities Block GF-Hall 01 - Solid Core - Hardware - Lock missing

Amenities Block GF-Store Room 2 - Fluorescent Lights - Light fitting missing - Cover missing

Amenities Block GF-Store Room 2 - Gyprock Lining - Missing - Manhole cover

Amenities Block GF-Store Room 2 - Render - Cracked - Crack wall

Individual Building Reports



Ashfield Early Learning Centre Description

The building is a double storey complex with outdoor playgroud and eating areas. The building is contructed by single brick with yellow render and is roofed by red clay tiles. The centre is closed off with white painted steel railings.



Building information		•	
Address	10 Norton Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	29 March 2018		
Building Importance	Medium-High	Use	Child Care - Leased out
Construction Year	1980	Net Lettable Area (sqm)	672
Expected Useful Life	75	Remaining Life	37
Valuation	\$2,925,000	Annual Depreciation	\$84,767
Written Down Value	\$1,549,048	Gross Replacement Cost	\$729,172
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$21,132					\$21,132
Finishes	\$113,342					\$113,342
Services	\$384,211					\$384,211
Substructure		\$292,000				\$292,000
Superstructure			\$868,316			\$868,316
Total	\$518,685	\$292,000	\$868,316	\$	\$	\$1,679,001

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning/ventilation, hot water units, and security system. Refurbishment of amenity and kitchen areas (incl appliances), replacement of floor coverings, and undertaking exterior replacements (i.e. astro turf, sheds, decking, drinking fountain, awnings, and fencing). Building will also undergo an internal & external paint. Allowance for roofing works/replacements have also been included. Provision for installing moke detectors in all areas, installing tactile indicators, and braille signs.

Low priority works

Property Quality Standards and Compliance

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Astro Turf - Cracking - Old and worn to side of house

Timber Fascia - Water Damaged - Mainly to corners of building

Steel Security Fence - Leaning - Tree has caused fence to lean towards public path

Paint Finish - Chipped/Flaking - Peeling in various areas

GF- Play Room 02 - Gyprock Lining - Cracked - Crack

GF-Play Room 03 - Exit Signs(Illuminated) - Non-Compliant - Original old style

GF-Toilets 01 - Ceramic Tiles - Missing - Missing

GF- Staff Toilets - Ceramic Tiles - Visible Damage - Cracked

GF- Kitchen - Render - Cracked - Cracked

GF- Play Room 04 - Gyprock Lining - Cracked - Patch paint

Individual Building Reports



L01-Family Room - Gyprock Lining - Cracked - Minor cracking L01-Family Room - Paint Finish - Chipped/Flaking - Small area peeling

Individual Building Reports



Ashfield Early Learning Centre Garage Description

the building is a double storey complex with outdoor playgroud and eating areas. The building is contructed by single brick with yellow render and is roofed by red clay tiles. The centre is closed off with white pianted steel railings.

Building information		•	
Address	10 Norton Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	01 May 2018		
Building Importance	Medium-High	Use	Child Care - Leased out
Construction Year	1980	Net Lettable Area (sqm)	60
Expected Useful Life	60	Remaining Life	30
Valuation	\$37,000	Annual Depreciation	\$865
Written Down Value	\$18,500	Gross Replacement Cost	\$42,064
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$22,751			\$22,751
Services		\$141,965				\$141,965
Substructure		\$145,606				\$145,606
Superstructure	\$478,678					\$478,678
Total	\$478,678	\$287,571	\$22,751	\$	\$	\$789,000

Scope of Works Required

Major Works

Freplacement of doors & lighting, whilst allowance for roofing works has also been included.

Low priority works

Property Quality Standards and Compliance

Not all external doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 75%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Barrier or balustrade not installed where there is a potential fall of greater than 1m.

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Vandalism is rare for the facility

Individual Building Reports



The level of natural light is approximately 25% Hazardous building materials Refer to individual report (click here) Defects/Repairs/Renewals Doors-Hollow-Core - Door Sheeting/Frame - Chipped doors

Individual Building Reports



Annandale Children's Centre

Description

Annandale Children's Centre provides an education and care service for children between the ages of 0-5 years. This building was the former Annandale Council Chambers and Town Hall. It is a landmark civic building in Annandale originally built in 1899. It contains a WHOOSH After School Care operates from the centre during school terms. The centre is staffed part-time and possesses a number of rooms available for general community use and hire. and has rooms available for hire. The Back Hall has a capacity of 100 people standing, or 100 people in concert seating or 66 people in banquet seating. The Upstairs Hall has a capacity of 120 people standing, or 80 people in concert seating Hall Area of 293m² (15.7m x 19.6m), Stage Area of 38m² (4.8m x 8m), Commercial kitchen, Meeting Room 97m² (12.8m x 7.5m).



Building information		·					
Address	47/47A Trafalgar St	47/47A Trafalgar Street Annandale					
Asset ID	TBC	Primary Service Group	Children and Family Services				
Survey Date	01 May 2018						
Building Importance	High	Use	Child Care Council Operated				
Construction Year	2000	Net Lettable Area (sqm)	233				
Expected Useful Life	75	Remaining Life	65				
Valuation	\$449,000	Annual Depreciation	\$13,012				
Written Down Value	\$431,512	Gross Replacement Cost of Components	\$338,881				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$247,089			\$247,089
Finishes		\$460,788				\$460,788
Services		\$814,726				\$814,726
Substructure		\$166,952				\$166,952
Superstructure				\$1,235,445		\$1,235,445
Total	\$	\$1,442,466	\$247,089	\$1,235,445	\$	\$2,925,000

Scope of Works Required

Major Works

(2028) Replacement of lighting, exit signs, smoke detectors, extinguishers, air conditioning, and TMVs. Refurbishment of kitchen and amenity areas (incl. appliances), with replacement of floor finishes, fencing, soft-fall, and shade cloths. The facility will also require an internal & external paint.

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

LG-Shower - Ceramic Tiles - Regrout - Regrout

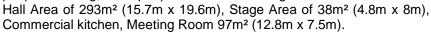
Individual Building Reports



Annandale Community Centre

Description

This building was the former Annandale Council Chambers and town hall. It is a landmark civic building in Annandale originally built in 1899. It contains a WHOOSH and has rooms available for hire. WHOOSH After School Care operates from the centre during school terms together with play groups and other support programs. The centre is staffed part-time and possesses a number of rooms available for general community use and hire. The Back Hall has a capacity of 100 people standing. Alternatively, this can be reorganised into 100 people in concert seating or 66 people in banquet seating. The Upstairs Hall has a capacity of 120 people standing, or 80 people in concert seating





Building information		,				
Address	77-79 Johnston Stree	77-79 Johnston Street Annandale				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	17 April 2018					
Building Importance	Medium	Use	Child Care - Leased out			
Construction Year	1899	Net Lettable Area (sqm)	512			
Expected Useful Life	120	Remaining Life	70			
Valuation	\$2,741,000	Annual Depreciation	\$80,121			
Written Down Value	\$1,494,765	Gross Replacement Cost	\$548,645			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$1,067			\$1,067
Services				\$6,657		\$6,657
Substructure		\$6,828				\$6,828
Superstructure		\$22,448				\$22,448
Total	\$	\$29,276	\$1,067	\$6,657	\$	\$37,000

Scope of Works Required

Major Works

(2019) Repainting of the facility. (2025) Replacement of lighting, emergency lights/signs, RCDs, fire alarm system, smoke detectors, extinguishers, and security system. Refurbishment of kitchen and amenity areas, whilst floor coverings, external doors, exterior sundries (i.e. fencing, water tanks, and drinking fountain), and external stairs will also require renewal works. The facility will also require painting works again. Provision for accessibility and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Trip Hazard - Cracked and sunken

Individual Building Reports



Annandale Community Centre Back Hall	
Description	
Description	

Building information		·	
Address	77-79 Johnston Stre	et Annandale	
Asset ID	TBC	Community Services and Culture	
Survey Date	17 April 2018		
Building Importance	Medium	Use	Community Services
Construction Year	1899	Net Lettable Area (sqm)	350
Expected Useful Life	120	Remaining Life	75
Valuation	\$1,014,000	Annual Depreciation	\$29,640
Written Down Value	\$564,934	Gross Replacement Cost of Components	\$385,499

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

(2020) Replacement of astro turf and conducting painting works. (2025) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, heaters, and security system. Kitchen and amenity areas will require refurbishment (incl. appliances), whilst floor coverings, laundry appliances, water tanks, staircases & fencing will also require works. The facility will also need to be repainted (internal & external).

Low priority works

Property Quality Standards and Compliance

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Rear Building - Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Blocked with leaves

Rear Building - Downpipes-Metal - Paint - Paint peeling chipped

Rear Building - Asbestos Wall - Missing - Piece cracked and missing

Rear Building - Brick Paving - Trip Hazard - Pavers sunken

GF-Back Hall - Exit Signs(Illuminated) - Light Not Working - No signal/light

GF-Back Hall - Vinyl - Worn - Joins damaged

GF-Back Hall - Vinyl - Rippling - Rippling

GF- Back room Kitchen - Gyprock Lining - Cornice/Cover Strips - Cracked. Water damage.

GF- Back room Kitchen - Fluorescent Lights - Light fitting damaged/cracked - Water damage

GF-Back room (store room 1) - Smoke Detectors - Loose - Loose

GF-Back room (baby - Incandescent Lights - Light fitting missing - No light cover

GF-Back room (baby - Exit Signs(Illuminated) - Light Not Working - No sign/light

GF-Back room (store room 2) - Fluorescent Lights - Light fitting missing - No light cover

GF-Back room (store room 3) - Gyprock Lining - Cracked - Cracked on ceiling and cornice

Individual Building Reports



GF-toilet laundry - Smoke Detectors - Damaged - Missing. Base in place. GF-toilet laundry - Gyprock Lining - Cracked - Cracked under mouldings Recent Works

Individual Building Reports



Arlington Grove AHU1 Description



Building information		•				
Address	3102/6-26 Grove St	reet Dulwich Hill				
Asset ID	TBC	Primary Service Group Property & Assets				
Survey Date						
Building Importance	Medium-Low	Use	Residential			
Construction Year	2018	Net Lettable Area (sqm)	68			
Expected Useful Life	75	Remaining Life	74			
Valuation	\$640,000	Annual Depreciation	\$17,510			
Written Down Value	\$610,125	Gross Replacement Cost of Components	\$77,626			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$37,929					\$37,929
Finishes	\$70,733					\$70,733
Services	\$125,064					\$125,064
Substructure	\$25,628					\$25,628
Superstructure	\$189,646					\$189,646
Total	\$449,000	\$	\$	\$	\$	\$449,000

Scope of Works Required	ı
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Major Works

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Arlington Grove AHU2
Description



Building information						
Address	5110/6-26 Grove St	5110/6-26 Grove Street Dulwich Hill				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date						
Building Importance	Medium-Low	Use	Residential			
Construction Year	2018	Net Lettable Area (sqm)	33			
Expected Useful Life	75	Remaining Life	74			
Valuation	\$520,000	Annual Depreciation	\$14,227			
Written Down Value	\$495,727	Gross Replacement Cost	\$72,093			
	4 .00,. 2 .	of Components	ψ· <u>=</u> ,σσσ			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$49,299				\$49,299
Finishes		\$285,932				\$285,932
Services		\$1,084,568				\$1,084,568
Substructure	\$101,884					\$101,884
Superstructure				\$1,219,318		\$1,219,318
Total	\$101,884	\$1,419,799	\$	\$1,219,318	\$	\$2,741,001

Scope of Works Required	
Major Works	
Low priority works	
Property Quality Standards and Compliance	

Hazardous building materials
Refer to individual report (click here)
Defects/Repairs/Renewals

Individual Building Reports



Arlington Amenities Building Description

Arlington Recreation Reserve is a playing field, compete with grandstand and is located on Williams parade, Dulwich Hill. Arlington Reserve was once a series of deep brick pits and was filled in to create this green space in 1932. During the 1938 British Empire Games, women athletes competed at Arlington Oval.



Building information							
Address	Williams Parade Dulw	Williams Parade Dulwich Hill					
Asset ID	TBC	Primary Service Group Trees, Pa					
			Sportsfields				
Survey Date	28 February 2018						
Building Importance	Medium	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1974	Net Lettable Area (sqm)	270				
Expected Useful Life	75	Remaining Life	31				
Valuation	\$699,000	Annual Depreciation	\$20,792				
Written Down Value	\$294,409	Gross Replacement Cost	\$341,793				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$18,237				\$18,237
Finishes		\$105,777				\$105,777
Services			\$401,223			\$401,223
Substructure	\$37,691					\$37,691
Superstructure			\$451,072			\$451,072
Total	\$37,691	\$124,014	\$852,295	\$	\$	\$1,014,000

Scope of Works Required

Major Works

Replacement of lighting, switchboard, smoke detectors and fire extinguishers. Painting of internal and external areas, whilst replacement of sanitary sitout required. Allowance has been made for accessibility upgrades.

Low priority works

Property Quality Standards and Compliance

No separate male and female toilets

No solar panels installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Aluminium Windows - Broken glass - Broken Glass

Concrete Slab - Cracking - Cracking visible

Handrail-Galvanised - Repair - Paint peeling off handrail (Photo at the Block Level)

Disabled Toilet - Toilet-S/S Bowl/Cistern - Toilet Seat Damaged/Missing - Toilet seat missing

Disabled Toilet - Paint Finish - Water Damaged/Mould Issues - Mould issues present

Disabled Toilet - Render - Cracked - Cracks visible

Female Toilet - Paint Finish - Discoloured - Discoloured in toilet area

Home Team - Particle Board - Cracked - Holes & Cracks visible

Home Team - Paint Finish - Discoloured - Discoloured patch

Away Team - Paint Finish - Chipped/Flaking - Cracks and flaking present in WC area





Away Team - Doors-Hollow-Core - Visible Damage - Holes and damage - visible

Referee - Paint Finish - Discoloured - Discoloured paint

First Aid - Paint Finish (Per Leaf) - Chipped/Flaking - Chipped and flaking

Hallway - Paint Finish - Discoloured - Discoloured

Hallway - Paint Finish - Chipped/Flaking - Cracking

Storage 2 - Paint Finish - Discoloured - Discoloured on the right hand side

Storage 3 - Paint Finish - Chipped/Flaking - Chipped pieces on top

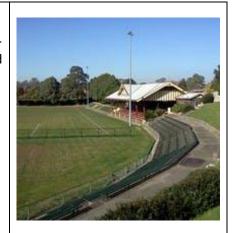
Male Toilet - Toilet-S/S Bowl/Cistern - Toilet Seat Damaged/Missing - 2 toilet seats missing

Individual Building Reports



Arlington Grandstand Description

This asset is a concrete structure hosting ten rows of seating over viewing the playing field. The seating are contracted me lacquered Oregon pine screwed into steel chair stands.



Building information							
Address	Williams Parade Duly	Williams Parade Dulwich Hill					
Asset ID	TBC	Primary Service Group Trees, F Sportsfields					
Survey Date	25 January 2018						
Building Importance	Medium	Use	Park Buildings				
Construction Year	1984	Net Lettable Area (sqm)	326				
Expected Useful Life	65	Remaining Life	31				
Valuation	\$1,171,000	Annual Depreciation	\$38,754				
Written Down Value	\$600,190	Gross Replacement Cost of Components	\$263,709				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$46,829					\$46,829
Finishes	\$78,792					\$78,792
Services	\$164,274					\$164,274
Substructure	\$32,706					\$32,706
Superstructure	\$317,398					\$317,398
Total	\$639,999	\$	\$	\$	\$	\$639,999

Scope of Works Required

Major Works

Replacement of bench seating, handrails, lighting and distribution board. Painting of the grandstand to be redone. Allowance for accessibility upgrades and exit signs have been included also.

Low priority works

Property Quality Standards and Compliance

Emergency lighting do not light the path to each emergency exit

Fall arrest system not installed

No sprinkler system installed - greater than 25m in height

Fire hydrants not installed on each level of multi storey building

Multi storey, no lift installed.

Multi storey, no unisex accessible toilet on every level

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Timber Entrance Door - Door Sheeting/Frame - Doors appear to not be used anymore, unable to open them. Some of the boards that make up the door have gotten gaps between them and one board has become detached at one end

Handrail-Galvanised - Loose - re attach hand rail

Bench Seating - Timber - Missing - Missing timber strips

Individual Building Reports



Arlington Kiosk Description



Building information		·					
Address	Williams Parade Duly	Williams Parade Dulwich Hill					
Asset ID	TBC	Primary Service Group	Trees, Parks and				
		-	Sportsfields				
Survey Date	25 January 2018						
Building Importance	Low	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1974	Net Lettable Area (sqm)	24				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$33,000	Annual Depreciation	\$898				
Written Down Value	\$17,351	Gross Replacement Cost	\$37,572				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$38,049					\$38,049
Finishes	\$64,019					\$64,019
Services	\$133,473					\$133,473
Substructure	\$26,574					\$26,574
Superstructure	\$257,886					\$257,886
Total	\$520,001	\$	\$	\$	\$	\$520,001

Scope of Works Required

Major Works

Replacement of fire extinguishers & blankets, painting within the facility. Allowance made for accessibility and upgrade fire sustems as needed.

Low priority works

Property Quality Standards and Compliance

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Paint Finish - Discoloured - Discoloured

Individual Building Reports



Arlington Public Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessible area of the park. Also, the grandstand is cover my a colour bond roof with hardwood timber framework.



Building information		•					
Address	Williams Parade Duly	Williams Parade Dulwich Hill					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	25 January 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1984	Net Lettable Area (sqm)	15				
Expected Useful Life	65	Remaining Life	31				
Valuation	\$73,000	Annual Depreciation	\$2,149				
Written Down Value	\$34,815	Gross Replacement Cost of Components	\$46,009				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$51,807			\$51,807
Finishes			\$74,124			\$74,124
Services			\$250,269			\$250,269
Substructure		\$32,678				\$32,678
Superstructure				\$290,121		\$290,121
Total	\$	\$32,678	\$376,200	\$290,121	\$	\$698,999

Scope of Works Required

Major Works

Painting of the interior/exterior of the facility, whilst some sanitary fittings will require replacement. Allowance for upgrading the flooring to non-slip.

Low priority works

Property Quality Standards and Compliance

Fire hydrants not installed on each level of multi storey building

Multi storey, no lift installed.

Multi storey, no unisex accessible toilet on every level

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Male - Soap Dispenser - Missing - Soap dispenser missing

Male - Toilet-S/S Bowl/Cistern - Toilet Seat Damaged/Missing - 2 missing toilet seats

Male - Render - Cracked - Cracked walls

Male - Louvre Windows - Visible Damage - Frame broken

Individual Building Reports



Arlington Storage Room

Description

The building is a single brick veneer structure with clay roof tiles.



Building information		·					
Address	Williams Parade Dulv	Williams Parade Dulwich Hill					
Asset ID	TBC	Primary Service Group	Trees, Parks and				
			Sportsfields				
Survey Date	25 January 2018						
Building Importance	Low	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1980	Net Lettable Area (sqm)	10				
Expected Useful Life	75	Remaining Life	37				
Valuation	\$18,000	Annual Depreciation	\$410				
Written Down Value	\$8,733	Gross Replacement Cost	\$23,487				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$158,024		\$158,024
Finishes			\$120,206			\$120,206
Services			\$444,359			\$444,359
Substructure		\$44,571				\$44,571
Superstructure			\$403,840			\$403,840
Total	\$	\$44,571	\$968,405	\$158,024	\$	\$1,171,000

Scope of Works Required

Major Works

Replacement of lighting, doors and fire services. Potential work around the cladding may be required also (allowance made).

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Interior - Metal Doors - Door Sheeting/Frame - Timber sheeting falling apart

Individual Building Reports



Ashfield Civic Centre

Description

Ashfield Civic Centre is a revitalisation of the Ashfield Town Centre led by Ashfield Council with the creation of a new Civic Centre and Public Library on the site of the old Ashfield Council Offices. The redevelopment of the site includes the 2 original council buildings, and a new 3 level building which integrates all levels of the facility via new lifts and a 3 storey atrium. Facilities include a new Public Library of approximately 2,00m2, modern customer services facilities housed in a grand public foyer, new public meeting rooms for 200, as well as Youth Centre, Early Childhood Centre, Council Offices, and an upgraded Town Hall with the seating capacity for 300.



Building information							
Address	260 Liverpool Road As	260 Liverpool Road Ashfield					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	13 April 2018						
Building Importance	High	Use	Administration				
Construction Year	1970	Net Lettable Area (sqm)	6734				
Expected Useful Life	75	Remaining Life	40				
Valuation	\$32,391,000	Annual Depreciation	\$994,774				
Written Down Value	\$21,284,849	Gross Replacement Cost	\$8,078,767				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

PRO - Ashfield Civic Centre upgrade works

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Exterior doors are not auto-lockable (Remote lockable)

Hand drying facilities not available in all amenities

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathroom ventilated with window

Public toilet are not windows obscured or frosted

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Date printed 27 Nov 2018

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

B01-Car Park - Exit Signs(Illuminated) - Non-Compliant - Original old style

GF-Door 1 Therese Heffernan Room - Paint Finish - Discoloured - Rear left corner

GF-Men's Disabled Toilet - Gyprock Lining - Cracked - Patch paint

GF-Stage Auditorium - Aluminium Windows - Broken glass - Cracked glass

GF-Fire Stairs A - Concrete Stairs - Concrete cracked - Cracking at top level. Keep an eye on it.

L02-Ladies Toilets - Ceramic Tiles - Missing - Cracking

L02-Ladies Toilets - Ceramic Tiles - Patch - Tiles - Mini tiles missing

L04-Foyer and Stairs - Render - Cracked - Patch paint wall

L04-Main Office - Paint Finish - Chipped/Flaking - Peeling

L05-Computer Room - Gyprock Lining - Holed - Looks like water ingress, not sure if ongoing. Investigate further.

L05-Old Records Room - Paint Finish - Discoloured - Touch up

L05-Plant Room - Render - Chipped/Flaking - Cracking

L06-Hall - Paint Finish - Chipped/Flaking - Stained in areas

L06-Hall - Exit Signs(Illuminated) - Non-Compliant - Original old style

L06-Ladies Toilets - Render - Chipped/Flaking - Stress cracks under basin

L06-Ladies Toilets - Ceramic Tiles - Visible Damage - Replace 5 skirting tiles

L06-Ladies Toilets - Render - Cracked - Patch paint crack

L06-Mens Toilets - Air Diffusers & Grilles - Vents Damaged - Squeaking

L06-Mens Toilets - Paint Finish - Chipped/Flaking - Peeling in areas

L06-Rear Male WC - Fluorescent Lights - Diffuser cracked - Cracked

Individual Building Reports



Ashfield Council Depot Administration Office Description

Recently renovated office spaces at top of depot. The offices are now in good condition with new paint, furnishings and air conditioning.



Building information							
Address	7 Prospect Road Su	7 Prospect Road Summer Hill					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	18 April 2018						
Building Importance	Low	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	80				
Expected Useful Life	65	Remaining Life	40				
Valuation	\$231,000	Annual Depreciation	\$6,750				
Written Down Value	\$221,173	Gross Replacement Cost	\$100,429				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

Replacement of lighting, fire services (smoke detectors, extinguishers), air condition & ventilation, painting and flooring. Allowance has been made for upgrades associated with accessibility & fire upgrades.

Low priority works

Property Quality Standards and Compliance

Not all cisterns are dual flush

Energy saving lights can be installed.

Handrails are not installed on both sides of each set of stairs

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathroom ventilated with window

Stairs do not have contrasting coloured nosing strips installed - 100% Lack of braille and tactile signage to indicate sanitary facilities

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Area is not free of unpleasant odours

No braille and tactile indicators at the entrance to each ambulant amenity

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- room 2 - Fluorescent Lights - Light fitting missing - Missing cover

GF-Female Toilet/Shower - Fire - Heat/Smoke Detectors - Damaged - Covered with a bag

GF-Female Toilet/Shower - Toilet-China Bowl/Cistern - Cut off valve - Running

GF-Female Toilet/Shower - Skylight - Cracked - Cracked

Individual Building Reports



Individual Building Reports



Ashfield Council Depot Lunchroom and Toilet Description

Brick building separate to Administration Office at top of depot. Newly renovated to increase size of lunchroom and refresh amenities. Large, comfortable lunchroom. Separate toilet and shower for female staff. The building is now in good condition with only basic general maintenance required.



Building information							
Address	7 Prospect Road Su	7 Prospect Road Summer Hill					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	18 April 2018						
Building Importance	Medium	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	250				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$803,000	Annual Depreciation	\$23,463				
Written Down Value	\$504,128	Gross Replacement Cost	\$269,836				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$815,601				\$815,601
Finishes		\$3,029,374				\$3,029,374
Services		\$14,797,327				\$14,797,327
Substructure		\$854,439				\$854,439
Superstructure			\$12,894,259			\$12,894,259
Total	\$	\$19,496,741	\$12,894,259	\$	\$	\$32,391,000

Scope of Works Required

Major Works

Refurbishment of kitchen and bathroom facilities. Replacement of smoke detectors, extinguishers, switchboards, emergency signs/lights, and internal/external painting. Further allowance has been made for replacing the roof and paving if required, whilst a provisional sum has been included for accessibility upgrades.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Certified emergency exit signs are not displayed clearly in the area

Stairs do not have contrasting coloured nosing strips installed - 100%

Facility does not have a rainwater collection or harvesting system

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Lunchroom - Brick Cladding - Brickwork Cracked - Cracked

Lunchroom - Vinyl - Torn - Worn out

Lunchroom- Toilets - Timber Entrance Door - Door Sheeting/Frame - Chipped bottom corner

Lunchroom- Toilets - Ceramic Tiles - Visible Damage - Visibke damage throughout. Cracks etc

Lunchroom- Toilets - Toilet-China Bowl/Cistern - Rubber Cone - Leaking

Lunchroom- Toilets - Gyprock Lining - Moisture Damage - Moisture damage

Lunchroom- Toilets - Gyprock Lining - Cracked - Cracks

Lunchroom- Toilets - Fluorescent Lights - Diffuser missing - Diffuser missing

Individual Building Reports



Lunchroom- Toilets (change room) - Ceramic Tiles - Visible Damage - Chipped damaged Lunchroom- Toilets (change room) - Fluorescent Lights - Light fitting loose - Loose Lunchroom- Toilets (change room) - Gyprock Lining - Holed - Hole in lining

Individual Building Reports



Ashfield Council Depot Mechanics Shed Description

Open space brick building with three roller shutters, two sunken workshop bays, one level workshop area, a small side office and storage room. Workshop will only be used for very basic mechanical work.

The level workshop area will now be used for recycling receiving / storage.

One end of the building is separated by a brick wall and is used as a records store.

No apparent issues with building other than general maintenance.



Building information							
Address	7 Prospect Road Sum	7 Prospect Road Summer Hill					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	28 March 2018						
Building Importance	Low	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	300				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$672,000	Annual Depreciation	\$16,750				
Written Down Value	\$368,912	Gross Replacement Cost	\$414,349				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

Replacement of lighting, hoist, fencing & external doors/windows, fire services (smoke detectors & extinguishers), air condition & heaters, and internal/external painting.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Area is not free of unpleasant odours

No braille and tactile indicators at the entrance to each ambulant amenity

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean gutters at rear

External - Downpipes-Metal - Damage/Missing - Rear center missing section

Individual Building Reports



Ashfield Council Depot Stores

Description

Summer Hill Depot is now exclusively used as a Civil Works depot. The Store is a mostly open plan warehouse used for storing tools and materials including dry cement, street hardware and signs. Some secure storage areas are available. No issues with building other than general maintenance.



Building information							
Address	7 Prospect Road Su	7 Prospect Road Summer Hill					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	18 April 2018						
Building Importance	Low	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	850				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$1,679,000	Annual Depreciation	\$41,850				
Written Down Value	\$1,152,973	Gross Replacement Cost	\$593,423				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$2,972				\$2,972
Finishes	\$17,561					\$17,561
Services	\$95,912					\$95,912
Substructure	\$17,832					\$17,832
Superstructure	\$96,723					\$96,723
Total	\$228,028	\$2,972	\$	\$	\$	\$231,000

Scope of Works Required

Major Works

Replacement of fire services (fire alarm systems, smoke detectors, extinguishers, and hose reels), mechanical services (air conditioning, heating systems, and condensed water systems), security services, lighting, emergency lights/signs, painting, fencing, and some internal fitout. Provision has been made for upgrades associated with accessibility.

Low priority works

Property Quality Standards and Compliance

Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Area is not free of unpleasant odours

No braille and tactile indicators at the entrance to each ambulant amenity

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Office 1 - Fluorescent Lights - Light fitting missing - No cover

Office 2 - Fluorescent Lights - Light fitting missing - No cover

Office 2 - Fluorescent Lights - Diffuser missing - Missing

Timber room - Metal Roller Doors - Visible Damage - Bent

Plant storeroom - Metal Roller Doors - Visible Damage - Damage to bottom

Office - Gyprock Lining - Cracked - Cracked

Office - Gyprock Lining - Holed - Holes from previous installation

Office - Fluorescent Lights - Light fitting missing - No light covers

Individual Building Reports



Individual Building Reports



Ashfield Council Depot Truck Shed Description

Large steel framed, iron roofed shed covers a large area of yard and provides cover for over twenty vehicles and plant.



Building information							
Address	7 Prospect Road Su	7 Prospect Road Summer Hill					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	18 April 2018						
Building Importance	Low	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	1100				
Expected Useful Life	50	Remaining Life	20				
Valuation	\$789,000	Annual Depreciation	\$18,923				
Written Down Value	\$689,460	Gross Replacement Cost	\$308,782				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$10,331			\$10,331
Finishes			\$61,047			\$61,047
Services		\$333,409				\$333,409
Substructure		\$61,986				\$61,986
Superstructure			\$336,227			\$336,227
Total	\$	\$395,395	\$407,605	\$	\$	\$803,000

Scope of Works Required	ı
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Major Works

Replacement of roofing, fire extinguishsers and lighting.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Ashfield Council Depot Workshop and Meeting Room Description

Summer Hill Depot is now exclusively used as a Civil Works depot. The Store is a mostly open plan warehouse used for storing tools and materials including dry cement, street hardware and signs. Some secure storage areas are available. No issues with build

Building information		·					
Address	7 Prospect Road Sumr	7 Prospect Road Summer Hill					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	01 February 2018						
Building Importance	Low	Use	Depot				
Construction Year	1975	Net Lettable Area (sqm)	125				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$250,000	Annual Depreciation	\$6,231				
Written Down Value	\$137,244	Gross Replacement Cost	\$3,774				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$8,458			\$8,458
Finishes			\$45,364			\$45,364
Services			\$153,776			\$153,776
Substructure		\$116,870				\$116,870
Superstructure			\$347,533			\$347,533
Total	\$	\$116,870	\$555,131	\$	\$	\$672,001

Scope of Works Required

Maior Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Handrails are not installed on both sides of each set of stairs

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Certified emergency exit signs are not displayed clearly in the area

Stairs do not have contrasting coloured nosing strips installed - 100%

Facility does not have a rainwater collection or harvesting system

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Carpark - Bitumen Pavement - Cracking - Small holes and cracks

Individual Building Reports



Ashfield Park Amenities Block Rotunda Description

The structure is made of large sandstone blocks to contract a tall paler. The base of the structure is concrete covered with terracotta tiles.

Building information		·	
Address	Parramatta Road As	hfield	
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	15 March 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1980	Net Lettable Area (sqm)	16
Expected Useful Life	65	Remaining Life	40
Valuation	\$124,000	Annual Depreciation	\$3,700
Written Down Value	\$108,799	Gross Replacement Cost of Components	\$35,096

Building Condition								
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total		
Fitout and Fittings	\$9,190					\$9,190		
Finishes	\$13,149					\$13,149		
Services	\$44,397					\$44,397		
Substructure	\$5,797					\$5,797		
Superstructure		\$51,466				\$51,466		
Total	\$72,533	\$51,466	\$	\$	\$	\$123,999		

Scope of Works Required

Major Works

Internal/external painting, replacement of lighting and guttering. Allowance has been made to fix pathway to/from amenities block if required.

Low priority works

Property Quality Standards and Compliance

External pathways are not well lit

External windows do not have double glazing

No disabled toilets

Main entrance/exit does not cater for disability access

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Remove tree branches

Male Toilets - Door Hardware (Handles/Locks) - Damaged - Missing handle from inside

Disabled Toilets - Door Hardware (Handles/Locks) - Missing - Door indicator missing

Individual Building Reports



Ashfield Park Begonia House

Description

The building is contracted by stone block works. The roof is made of terracotta roof tiles which is held up by timber framework supported by twelve pillars. Inside the house, there are steel benches and tables sitting in a concrete footing.



Building information						
Address	Parramatta Road Ashfield					
Asset ID	TBC	Primary Service Group	Property & Assets			
Survey Date	02 February 2018					
Building Importance	Medium	Use	Park Buildings			
Construction Year	1920	Net Lettable Area (sqm)	60			
Expected Useful Life	75	Remaining Life	40			
Valuation	\$150,000	Annual Depreciation	\$3,413			
Written Down Value	\$77,413	Gross Replacement Cost	\$39,664			
		of Components				

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings						\$	
Finishes		\$4,325				\$4,325	
Services				\$26,990		\$26,990	
Substructure		\$27,682				\$27,682	
Superstructure			\$91,003			\$91,003	
Total	\$	\$32,007	\$91,003	\$26,990	\$	\$150,000	

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Main entrance/exit does not cater for disability access

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Fluorescent Lights - Light fitting missing - Replace light and fitting

Individual Building Reports



Ashfield Park Bowling Club

Description

The clubhouse has sweeping views of two top class greens and the park from the members lounge, bar and bistro. The Bridge view Lounge with its full TAB facilities has commanding views to the harbour and the famous Sydney Harbour Bridge. There are configurations that would suit everything from a meeting for 10 guests to a sit down function for up to 120 guests.



Building information		•	
Address	Parramatta Road A	shfield	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 May 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1930	Net Lettable Area (sqm)	600
Expected Useful Life	100	Remaining Life	60
Valuation	\$2,029,000	Annual Depreciation	\$63,460
Written Down Value	\$1,612,864	Gross Replacement Cost	\$650,546
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$273,810					\$273,810
Finishes		\$208,283				\$208,283
Services		\$769,943				\$769,943
Substructure	\$77,228					\$77,228
Superstructure		\$699,736				\$699,736
Total	\$351,038	\$1,677,962	\$	\$	\$	\$2,029,000

Scope of Works Required

Major Works

Refurbishment of kitchen and bathroom facilities. Replacement of smoke detectors, extinguishers, lighting, emergency signs/lights, air conditioning/heating, security systems, and internal/external painting. Further allowance has been made for accessbility upgrades.

Low priority works

Property Quality Standards and Compliance

Area is not free of unpleasant odours

Flooring in all toilets is not non-slip

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Main Room - Exit Signs(Illuminated) - Non-Compliant - non compliant

B01-Locker Room - Exit Signs(Illuminated) - Non-Compliant -

B01-Womens Office - Gyprock Lining - Holed - Patch paint

B01-Hall 01 - Exit Signs(Illuminated) - Non-Compliant -

Individual Building Reports



Ashfield Park Pavilion Dressing Sheds Description



Building information		•	
Address	Parramatta Road As	hfield	
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	15 March 2018		
Building Importance	Medium-Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1930	Net Lettable Area (sqm)	248
Expected Useful Life	65	Remaining Life	30
Valuation	\$701,000	Annual Depreciation	\$20,919
Written Down Value	\$543,445	Gross Replacement Cost	\$159,647
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$51,956					\$51,956
Finishes		\$74,336				\$74,336
Services		\$250,985				\$250,985
Substructure		\$32,772				\$32,772
Superstructure		\$290,951				\$290,951
Total	\$51,956	\$649,044	\$	\$	\$	\$701,000

Scope of Works Required

Major Works

Replacement of lighting, fusebox/switchboard, extinguishers, and hot water unit. Undertaking painting on building and replacing internal bench seating. Provision for any works required to remove trip hazards to/from facility.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Balmain Early Childhood Centre Description

The building is a double storey, brick and render construction and gibrock walls and ceilings for the inside. The building as multi rooms and a top level outdoors area for which the children play in.



Building information		<u> </u>					
Address	530a Darling Street	530a Darling Street Balmain					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	04 May 2018						
Building Importance	Medium-High	Use	Child Care - Leased out				
Construction Year	1950	Net Lettable Area (sqm)	92				
Expected Useful Life	75	Remaining Life	35				
Valuation	\$278,000	Annual Depreciation	\$8,057				
Written Down Value	\$211,572	Gross Replacement Cost	\$170,381				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$23,484				\$23,484
Finishes		\$43,795				\$43,795
Services		\$77,434				\$77,434
Substructure		\$15,868				\$15,868
Superstructure		\$117,420				\$117,420
Total	\$	\$278,001	\$	\$	\$	\$278,001

Scope of Works Required

Major Works

Replacement of extinguishers, exit signs, air conditioning and strip heaters. Refreshing of the kitchen and amenity areas should take plavce, willst internal and external painting will be required. Allowance has been made for gutter and external door replacement. Provision has been made for disability upgrades, installation of smoke detectors and emergency lights/signs, and upgrades to the amenities.

Low priority works

Property Quality Standards and Compliance

Fall arrest system not installed

Flooring in all toilets is not non-slip

Hot water system is not energy efficient

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Cracking - Cracking

Paint Finish - Chipped/Flaking - water damage re paint

Concrete Slab - Cracking - patch concrete cracking

Fibrolite - Moisture Damage - moisture damage needs replacing

Individual Building Reports



Balmain East Craft Cottage

Description

The site is a open playground site with a total land area of 766.1 m2. the site contains a open playground with different seating areas and is closed off by a hardwood timber fence.



Building information		,					
Address	13 Union Street Balmai	13 Union Street Balmain East					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	19 February 2018						
Building Importance	Medium	Use	Child Care - Leased out				
Construction Year	1970	Net Lettable Area (sqm)	44				
Expected Useful Life	65	Remaining Life	40				
Valuation	\$116,000	Annual Depreciation	\$3,155				
Written Down Value	\$100,350	Gross Replacement Cost	\$83,744				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$2,261					\$2,261
Finishes	\$21,417					\$21,417
Services	\$27,404					\$27,404
Substructure	\$9,445					\$9,445
Superstructure		\$55,472				\$55,472
Total	\$60,527	\$55,472	\$	\$	\$	\$115,999

Scope of Works Required

Maior Works

Replacement of smoke detectors and extinguishers, kitchen appliances, strip heaters, exit signs and lighting. Internal and external painting should be completed, whilst works on the astro turf, play equipment and shade cloths have been included. Provision has been made for disability, accessibility, and fire system upgrades.

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Emergency procedures/signs are not clearly posted

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Individual Building Reports



No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

Instantaneous water boiling unit not installed

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean gutters

GF-Entry Hall - Exit Signs(Illuminated) - Light Not Working -

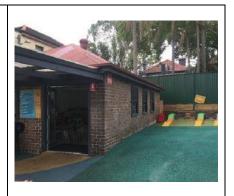
Individual Building Reports



Balmain East Play Room House

Description

The site has two separate buildings for this child care services. Both buildings are single storey, one building constructed out of single brick veneer and the other fibber board sheeting. Both buildings have colour bond sheet roofs.



Building information							
Address	13 Union Street Balma	13 Union Street Balmain East					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	19 February 2018						
Building Importance	Medium	Use	Child Care - Leased out				
Construction Year	1950	Net Lettable Area (sqm)	50				
Expected Useful Life	75	Remaining Life	25				
Valuation	\$96,000	Annual Depreciation	\$2,595				
Written Down Value	\$33,389	Gross Replacement Cost	\$56,322				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$1,872			\$1,872
Finishes				\$17,725		\$17,725
Services			\$22,679			\$22,679
Substructure			\$7,817			\$7,817
Superstructure				\$45,908		\$45,908
Total	\$	\$	\$32,368	\$63,633	\$	\$96,001

Scope of Works Required

Major Works

Replacement of smoke detectors, extinguishers, exit signs, downlights, swicthboard, and vinyl flooring. Internal painiting is also to be completed. Allowance has been made for replacement/works on roofing and external cladding. Provision has been made for disability, accessibility, and fire system upgrades.

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Individual Building Reports



No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

Instantaneous water boiling unit not installed

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Gutters need cleaning and part of gutter rusted through

GF- - Exit Signs(Illuminated) - Light Not Working - Not illuminated

Individual Building Reports



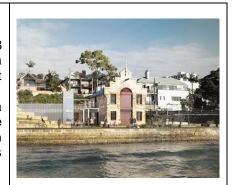
Fenwick Building

Description

In 2007, the Council acquired the Fenwick's Stone Building at 2-8 Weston Street and, in consultation with the community, developed a comprehensive plan of management for the site, aimed at preserving it for the community.

The stone workshop, built by J Fenwick and Co in the early 1880s, is a rare survivor of maritime industry on the East Balmain foreshore. The design and construction of the stone store is characteristic of late 19th century warehouse architecture, although its use of course rubble in its wall construction is unusual.

Restoration works on the Fenwick's Stone Building commenced in 2011 with the aid of a NSW Heritage grant.



Building information							
Address	2-8 Weston Street B	2-8 Weston Street Balmain East					
Asset ID	TBC	Primary Service Group	Primary Service Group Property & Assets				
Survey Date							
Building Importance	Medium-Low	Use	Cafés,	Kiosks,			
			Restaurants	and			
			Commercial				
Construction Year	1875-1885	Net Lettable Area (sqm)	204				
Expected Useful Life	100	Remaining Life	80				
Valuation	\$1,748,000	Annual Depreciation	\$46,780				
Written Down Value	\$1,398,400	Gross Replacement Cost	\$415,019				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$34,078					\$34,078
Finishes	\$322,739					\$322,739
Services	\$412,945					\$412,945
Substructure	\$142,326					\$142,326
Superstructure	\$835,913					\$835,913
Total	\$1,748,001	\$	\$	\$	\$	\$1,748,001

Fitout and Fittings	\$34,078			\$34,078
Finishes	\$322,739			\$322,739
Services	\$412,945			\$412,945
Substructure	\$142,326			\$142,326
Superstructure	\$835,913			\$835,913
Total	\$1,748,001	\$ \$	\$ \$	\$1,748,001

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Balmain Depot Administration/Office/Store Description

Building Description The Administration building is generally functional but in need of renovation. The records dept. have suggested new compactus units be installed in the downstairs records store as the existing shelving is not compliant. The upstairs office is well worn but only used by two staff.



Building information			
Address	35 Llewellyn Street E	Balmain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 April 2018		
Building Importance	Medium-Low	Use	Depot
Construction Year	1970	Net Lettable Area (sqm)	258
Expected Useful Life	75	Remaining Life	45
Valuation	\$1,117,000	Annual Depreciation	\$32,461
Written Down Value	\$1,053,028	Gross Replacement Cost	\$245,269
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$14,371				\$14,371
Finishes		\$84,918				\$84,918
Services	\$463,784					\$463,784
Substructure	\$86,225					\$86,225
Superstructure	\$467,703					\$467,703
Total	\$1,017,712	\$99,289	\$	\$	\$	\$1,117,001

Scope of Works Required

Major Works

Replacement of air conditioning, fire extinguishers and smoke detectors, lighting and exit signs, and CCTV cameras and card readers. Refurbishment of amenity and kitchen areas, with internal painting. Allowance for roof replacement. Provision for disability access upgrades to facility, hiwlst allowance for fire compliance has also been included.

Low priority works

Property Quality Standards and Compliance

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Paint Finish - Chipped/Flaking - Needs repaint on render at front

1F-foyer - Fluorescent Lights - Light Not Working - Light not working

1F-Kitchen - Suspended Panel (Incl Frame) - Moisture Damage - Moisture damage

1F-toilets - Ceramic Tiles - Visible Damage - Missing tiles

1F-toilets - Doors-Solid - Hardware - Door hardware not operating properly. Loose.

Individual Building Reports



Balmain Depot Amenities Block

Description

Building Description The amenities block is functional but in need of renovation.



Building information		·	
Address	35 Llewellyn Street E	Balmain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 April 2018		
Building Importance	Medium	Use	Depot
Construction Year	1970	Net Lettable Area (sqm)	315
Expected Useful Life	65	Remaining Life	40
Valuation	\$1,211,000	Annual Depreciation	\$36,138
Written Down Value	\$1,044,591	Gross Replacement Cost	\$308,689
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$89,755				\$89,755
Finishes	\$128,418					\$128,418
Services	\$433,585					\$433,585
Substructure	\$56,615					\$56,615
Superstructure		\$502,627				\$502,627
Total	\$618,618	\$592,382	\$	\$	\$	\$1,211,000

Scope of Works Required

Major Works

Replacement of exit signs and extinguishers, hot water units & strip heaters, and CCTV cameras. Refurbishment of amenity & kitchen space(incl. replacement of fittings/fixtures & appliances), undertake an internal/external paint. Provision for disability upgrades and installation of fire blanket within the kitchen have been included.

Low priority works

Property Quality Standards and Compliance

Main entrance/exit does not cater for disability access

Evacuation plan is not present

No dedicated space and fittings for cleaning equipment

Inadequate ventilation/exhaust in cooking areas

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- 01 foyer - Paint Finish - Water Damaged/Mould Issues - signs of dampness

GF-02 Male change room/showers - Aluminium Windows - Broken glass - glass broken needs replacement

GF-02 Male change room/showers - Paint Finish - Discoloured - fading

GF-02 Male change room/showers - Paint Finish - Chipped/Flaking - paint flaking

GF-02 Male change room/showers - Paint Finish - Water Damaged/Mould Issues - water damage

GF-04 Male toilet - Toilet-China Bowl/Cistern - Rubber Cone - Leaking

GF-04 Male toilet - Paint Finish - Chipped/Flaking - Flaking peeling

Level 1-Staff Room - Fluorescent Lights - Light Not Working - not working

Individual Building Reports



Balmain Depot Carpenters/Painters Workshop Description

The Carpenters / painters workshop has been vacated and will now be primarily used as dry under cover storage for Parks. The building is safe and secure requiring little work other than general maintenance.



Building information			
Address	35 Llewellyn Street Ba	llmain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 April 2018		
Building Importance	Low	Use	Depot
Construction Year	1970	Net Lettable Area (sqm)	330
Expected Useful Life	65	Remaining Life	30
Valuation	\$454,000	Annual Depreciation	\$11,316
Written Down Value	\$287,795	Gross Replacement Cost	\$210,548
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$5,714			\$5,714
Finishes				\$30,648		\$30,648
Services	\$103,890					\$103,890
Substructure		\$78,957				\$78,957
Superstructure			\$234,792			\$234,792
Total	\$103,890	\$78,957	\$240,506	\$30,648	\$	\$454,001

Scope of Works Required

Major Works

Replacement of the sanitary fixtures, extinguishers, air conditioning, and hot water system. Complete internal/external painting, replacement of carpet flooring and lighting. Provision for the installation of smoke detectors and emergency signs have bee included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Balmain Depot Gardeners Shed/Paper Store Description

The Gardeners shed is a weatherboard building in poor condition, requiring new cladding in many places where boards are literally falling off.



Building information		•	
Address	35 Llewellyn Street E	Balmain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 April 2018		
Building Importance	Low	Use	Depot
Construction Year	1970	Net Lettable Area (sqm)	50
Expected Useful Life	50	Remaining Life	5
Valuation	\$81,000	Annual Depreciation	\$1,943
Written Down Value	\$18,460	Gross Replacement Cost	\$26,564
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$2,336		\$2,336
Services	\$14,574					\$14,574
Substructure					\$14,948	\$14,948
Superstructure					\$49,142	\$49,142
Total	\$14,574	\$	\$	\$2,336	\$64,090	\$81,000

Scope of Works Required

Major Works

Replacement of lighting and extinguishers, undertake an external paint. Allowance has also been made for the replacement of roofing and cladding if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Balmain Depot Home Maintenance Shed Description

Basic storage shed to store some tools and equipment.



Building information		·	
Address	35 Llewellyn Street B	almain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	19 March 2018		
Building Importance	Medium	Use	Depot
Construction Year	1970	Net Lettable Area (sqm)	54
Expected Useful Life	50	Remaining Life	10
Valuation	\$64,000	Annual Depreciation	\$1,647
Written Down Value	\$20,686	Gross Replacement Cost	\$7,581
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$805			\$805
Finishes				\$4,320		\$4,320
Services			\$14,645			\$14,645
Substructure				\$11,130		\$11,130
Superstructure				\$33,098		\$33,098
Total	\$	\$	\$15,450	\$48,548	\$	\$63,998

|--|

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Balmain Depot Open Garage

Description

Structure consists of a steel frame with iron roof and iron cladding at north and south ends. Used as under cover parking for trucks and plant and some secure caged storage for fertilizer, soil etc. Some minor damage to iron cladding and guttering but appears safe and stable.



Building information		·					
Address	35 Llewellyn Street I	35 Llewellyn Street Balmain					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	23 April 2018						
Building Importance	Low	Use	Depot				
Construction Year	1970	Net Lettable Area (sqm)	380				
Expected Useful Life	50	Remaining Life	10				
Valuation	\$395,000	Annual Depreciation	\$10,163				
Written Down Value	\$126,587	Gross Replacement Cost	\$94,609				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$4,971			\$4,971
Finishes				\$26,665		\$26,665
Services	\$90,389					\$90,389
Substructure				\$68,696		\$68,696
Superstructure					\$204,279	\$204,279
Total	\$90,389	\$	\$4,971	\$95,361	\$204,279	\$395,000

Scope of Works Required

Major Works

Replacement of lighting, fire extinguishers, and CCTV cameras. Allowance for both the replacement/upgrade of switchboard, roofing & cladding. Allowance has been made for a structural investigation, if required.

Low priority works

Property Quality Standards and Compliance

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Fall arrest system not installed

Flooring in all toilets is not non-slip

Hot water system is not energy efficient

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Aluminium - Visible Damage - damaged wall

Individual Building Reports



Balmain Depot Partitioned Garage Description

The partitioned garage at Balmain Depot is primarily used for storage and parking for the Community Bus. It is a corrugated iron over steel frame construction The building is in need of structural repair with extensive rust and corrosion weakening the steel framework.



Building information							
Address	35 Llewellyn Street I	35 Llewellyn Street Balmain					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	06 April 2018						
Building Importance	Low	Use	Depot				
Construction Year	1970	Net Lettable Area (sqm)	160				
Expected Useful Life	50	Remaining Life	10				
Valuation	\$164,000	Annual Depreciation	\$3,933				
Written Down Value	\$57,426	Gross Replacement Cost	\$105,410				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$4,729		\$4,729
Services		\$29,509				\$29,509
Substructure				\$30,265		\$30,265
Superstructure				\$99,497		\$99,497
Total	\$	\$29,509	\$	\$134,491	\$	\$164,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, and taps. Allowance has been made for replacement of doors, cladding and roofing which may be required. Provision for the installation of smoke detectors and emergency signs have bee included. Structural assessment prior to works may be required.

Low priority works

Property Quality Standards and Compliance

Facility does not have a rainwater collection or harvesting system

Fall arrest system not installed

Flooring in all toilets is not non-slip

Hot water system is not energy efficient

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Water Damaged - Needs painting

Individual Building Reports



Balmain Occasional Care

Description

Balmain-Rozelle Occasional care is a centre-based education and care service approved by Department of Education & Communities to provide flexible care for families with children from birth to five years of age.



Building information							
Address	370 Darling Street Balmai	370 Darling Street Balmain					
Asset ID	TBC	Primary Service Group	Children and Family Services				
Survey Date	24 April 2018						
Building Importance	High	Use	Child Care Council Operated				
Construction Year	1960	Net Lettable Area (sqm)	279				
Expected Useful Life	75	Remaining Life	42				
Valuation	\$1,005,000	Annual Depreciation	\$29,125				
Written Down Value	\$880,958	Gross Replacement Cost of Components	\$423,993				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$84,897					\$84,897
Finishes	\$158,322					\$158,322
Services	\$279,932					\$279,932
Substructure	\$57,363					\$57,363
Superstructure		\$424,486				\$424,486
Total	\$580,514	\$424,486	\$	\$	\$	\$1,005,000

Scope of Works Required

Major Works

Replacement of fire services (detectors/extinguishers), exit signs, air conditioning/ventilation, and CCTV cameras. Refurbishment of amenity and kitchen areas (incl. appliances and fitout), whilst internal/external painting is to be completed. Works for external areas (sandpits, shade cloths, astro turf, and fencing) and roofing replacements have also been allowed for. Provision has been made for disability/access upgrades.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No dedicated space and fittings for cleaning equipment

Individual Building Reports



No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

Instantaneous water boiling unit not installed

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paving - Trip Hazard - Fire escape route

Astro Turf - Trip Hazard - Has sunk in a couple of areas

GF-Open Area - Gyprock Lining - Cracked - By sink GF-Open Area - Gyprock Lining - Cracked - Above kitchen sink

GF-Open Area - Water - Requires Test & Tag -

GF-Open Area - Exit Signs(Illuminated) - Light Not Working -

Toilets 2 - Gyprock Lining - Cracked - Near window

GF-Open Area 2 - Exit Signs(Illuminated) - Light Not Working - Back of area

Individual Building Reports

INNER WEST COUNCIL

Balmain Town Hall

Description

Balmain Library is part of the Balmain Town Hall Building complex. Comprising of the Town Hall, the meeting rooms, the library, the archive, the caretaker's residence and courtyard plus gardens.

This is a heritage listed building dating from 1888; when Balmain was a municipality. Some external walls may not be tampered with at all, particularly the front façade and eastern exterior.

In 2009 the entire building was refurbished at a cost of approximately \$4.9 million; increasing the library floor space to 557m2. Approximately 12,000 people visit the library per month.



Building information		·	
Address	370 Darling Street Balmair	า	
Asset ID	TBC	Primary Service Group	Library and History Services
Survey Date	29 April 2018		
Building Importance	Medium-High	Use	Community Services
Construction Year	1880	Net Lettable Area (sqm)	1707
Expected Useful Life	120	Remaining Life	70
Valuation	\$10,146,000	Annual Depreciation	\$296,574
Written Down Value	\$9,495,269	Gross Replacement Cost of Components	\$1,788,518

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$182,482				\$182,482
Finishes		\$1,058,396				\$1,058,396
Services	\$4,014,604					\$4,014,604
Substructure	\$377,129					\$377,129
Superstructure	\$4,513,388					\$4,513,388
Total	\$8,905,121	\$1,240,878	\$	\$	\$	\$10,145,999

Scope of Works Required

Major Works

(2027) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, hot water units, lifts, and security system. Refurbishment of kitchen and amenity areas (incl. equipment), replacement of floor finishes, audio-visual equipment, and internal/external painting. Exterior works/replacements (i.e. bollards, crapark surfacing, bike rack, and fencing) should also be completed, whilst an allowance has been included for roofing potential works. Provision for the installation of a FIP/EWIS panel & installation of braille signage, tactile indicators & stair contrasting stips.

Low priority works

Property Quality Standards and Compliance

External windows do not have double glazing

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

Instantaneous water boiling unit not installed

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

Date printed 27 Nov 2018

Individual Building Reports



(>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Stairs - Concrete cracked - First stap at rear

Brick Paving - Trip Hazard - Tree roots pushing paving up right side path

Render - Visible Damage - Visually bad

Paint Finish - Water Damaged/Mould Issues - Around entrance arch roof and wall

Paint Finish - Chipped/Flaking - Paint coming off patch paint

FF-Store - Fibrolite - Cracked - All joins are visable

FF-Store - Fibrolite - Holed - Small hole on long wall

FF-Female Toilets - Mirror - Crazed/Black - Old like the rest of bathroom

FF-Female Toilets - Sink Faucet - Leaking - Middle sink (stainless)

FF-Female Toilets - Gyprock Lining - Holed - Above toilet

FF-Female Toilets - Fluorescent Lights - Diffuser missing - In main bathroom cover missing

FF-Male Toilets - Paint Finish - Chipped/Flaking - Paint coming off patch paint

FF-Male Toilets - Ceramic Tiles - Visible Damage - Missing and cracked tiles

FF-Accessible Toilet - Render - Cracked - Down both sides of back wall

FF-Accessible Toilet - Gyprock Lining - Re-Attach - Back wall corners

FF-Main Hall side store - Timber Lining - Holed - Near fire exit

FF-Main Hall side store - Paint Finish - Chipped/Flaking - A few areas

FF-Main Hall side store - Render - Cracked - Near toilet

GF-Entry - Timber Framed Windows - Frame Separating - Over the entrance walkway

GF-Balmain Library Meeting Room - Render - Gouged - Around tables

GF-Library 1 - Paint Finish - Water Damaged/Mould Issues - Near librarian desk

GF-Library 1 - Paint Finish - Chipped/Flaking - Near desks

GF-Toilet 2 - Render - Cracked - Near door

GF-Meeting Room - Exit Signs(Illuminated) - Light Not Working - Red light on side not working

GF-Kitchen - Paint Finish - Chipped/Flaking -

GF-Kitchen - Timber Glass Door - Cracked Glass - 1 pane cracked

GF-Store - Render - Gouged - Marks on all walls

GF-IT Room - Paint Finish - Water Damaged/Mould Issues -

GF-IT Room - Paint Finish - Water Damaged/Mould Issues - Water damage

GF-IT Room - Gyprock Lining - Moisture Damage - Water problems

GF-Stairway - Paint Finish - Chipped/Flaking - Chipping flaking paint needs repainting

GF-Stairway - Handrail - Timber - Water Damaged/Mould Issues - On all 4 walls

GF-Meeting room Kitchen/ store - Paint Finish - Chipped/Flaking - Near kettle

Individual Building Reports



Balmain Town Hall Glass House Description

The original glasshouse was built by the then Balmain Council in 1946 for the production of plants to be used in the local parks and reserves. Leichhardt Council in 2005 restored the glasshouse to its former glory to be once again used for propagation of plants by the community for bush care and park improvement projects in the Balmain area.



Building information			
Address	370 Darling Street B	salmain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	24 April 2018		
Building Importance	Low	Use	Community Services - Leased
Construction Year	1940	Net Lettable Area (sqm)	40
Expected Useful Life	50	Remaining Life	25
Valuation	\$98,000	Annual Depreciation	\$2,350
Written Down Value	\$54,055	Gross Replacement Cost of Components	\$51,873

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$2,826			\$2,826
Services			\$17,633			\$17,633
Substructure		\$18,085				\$18,085
Superstructure			\$59,456			\$59,456
Total	\$	\$18,085	\$79,915	\$	\$	\$98,000

Scope of Works Required

Major Works

Replacement of ventilation, lighting, and laundry tub/taps. Allowance has been made for roof works/replacement. Provision has been made for diability access.

Low priority works

Property Quality Standards and Compliance

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No separate male and female toilets

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

No sanitary disposal unit available

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Cladding - Brickwork Cracked - Movement cracks

Individual Building Reports



Balmain Town Hall Toilet Block

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessible area of the build.



Building information		<u> </u>	
Address	370 Darling Street B	almain	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	24 April 2018		
Building Importance	Medium	Use	Public Toilets
Construction Year	2009	Net Lettable Area (sqm)	34
Expected Useful Life	65	Remaining Life	60
Valuation	\$180,000	Annual Depreciation	\$5,300
Written Down Value	\$172,854	Gross Replacement Cost	\$69,591
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$5,455					\$5,455
Finishes	\$16,364					\$16,364
Services	\$70,699					\$70,699
Substructure	\$9,021					\$9,021
Superstructure	\$78,462					\$78,462
Total	\$180,001	\$	\$	\$	\$	\$180,001

Scope of Works Required

Maior Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No separate male and female toilets

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

No sanitary disposal unit available

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Male Toilet - Gyprock Lining - Cracked - By access panel

Individual Building Reports



Birchgrove Park Amenities/Dressing Shed/Toilets Description

The structure of the amenities is a single storey complex contracted of timber structure and colour bond roof sheets. The grandstand is contracted of timber framework and reinforced by screws and bolts.



Building information		·	
Address	Rose Street Birchgrove		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	27 April 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	170
Expected Useful Life	75	Remaining Life	27
Valuation	\$591,000	Annual Depreciation	\$17,580
Written Down Value	\$292,706	Gross Replacement Cost	\$155,588
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$43,803			\$43,803
Finishes			\$62,672			\$62,672
Services		\$211,601				\$211,601
Substructure			\$27,629			\$27,629
Superstructure				\$245,295		\$245,295
Total	\$	\$211,601	\$134,104	\$245,295	\$	\$591,000

Scope of Works Required

Major Works

Refursbishment of amenity and kitchen spaces (incl. fitout and equipment). Replacement of lighting, extinguishers, fencing/gates, and hot water system. Allowance for works/replacement of roofing/guttering has also been included. Provision for installation of tactile indicators and braille signage has been included.

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Changeroom 1 - Ceramic Tiles - Patch - Tiles -

Canteen - Dry Chemical - Requires Test & Tag - Out of test

Storeroom - Dry Chemical - Requires Test & Tag - Needs test

Changeroom 2 - Shower Head - Corroded - All 3

Individual Building Reports



Birchgrove Park Caretakers Residence Description

The structure of the amenities is a single storey complex contracted of timber structure and colour bond roof sheets. The grandstand is contracted of timber framework and reinforced by screws and bolts.



Building information		·	
Address	Rose Street Birchgrove		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 April 2018		
Building Importance	Low	Use	Residential
Construction Year	1980	Net Lettable Area (sqm)	140
Expected Useful Life	80	Remaining Life	50
Valuation	\$695,000	Annual Depreciation	\$18,040
Written Down Value	\$655,665	Gross Replacement Cost	\$241,876
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$56,980				\$56,980
Finishes	\$77,846					\$77,846
Services	\$122,789					\$122,789
Substructure	\$65,808					\$65,808
Superstructure	\$371,576					\$371,576
Total	\$638,019	\$56,980	\$	\$	\$	\$694,999

Scope of Works Required

Major Works

Replacement of lighting, smoke detectors, ventilation, and doemstic applicances. Internal/external painting will be required, along with replacement of carpet and flyscreen doors. Provision has been made for disability & accessibility upgrades, installation of smoke detectors and some functionality upgrades.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

Grab rails not provided in all disabled toilets in building

Hand drying facilities not available in all amenities

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathrooms not ventilated

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Individual Building Reports



Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

FF-bedroom 1 - Paint Finish - Chipped/Flaking - Chipped

GF-Entry hall - Paint Finish - Chipped/Flaking - Paint coming off

GF-Entry hall - Paint Finish - Water Damaged/Mould Issues - Water damage

GF-Entry hall - Gyprock Lining - Moisture Damage - Moisture damage

Individual Building Reports



Birchgrove Park Parkview Pavilion Description

The structure of the amenities is a single storey complex contracted of timber structure and colour bond roof sheets. The grandstand is contracted of timber framework and reinforced by screws and bolts.



Building information							
Address	Rose & Deloitte	Rose & Deloitte Avenue Birchgrove					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date							
Building Importance	Low	Use	Recreational Services and Sporting Fields				
Construction Year		Net Lettable Area (sqm)	108				
Expected Useful Life	65	Remaining Life	10				
Valuation	\$82,000	Annual Depreciation	\$2,447				
Written Down Value	\$12,615	Gross Replacement Cost of Components	\$100,269				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$6,078		\$6,078
Finishes				\$8,696		\$8,696
Services				\$29,359		\$29,359
Substructure				\$3,834		\$3,834
Superstructure				\$34,034		\$34,034
Total	\$	\$	\$	\$82,001	\$	\$82,001

Scope of Works Required	
Major Works	
Low priority works	
Dranarty Ovality Standards and Camplians	
Property Quality Standards and Compliand	e
	e
Hazardous building materials Refer to individual report (click here)	;e
Hazardous building materials	;e

Individual Building Reports



Birchgrove Park Shed

Description

The structure of the amenities is a single storey complex contracted of timber structure and colour bond roof sheets. The grandstand is contracted of timber framework and reinforced by screws and bolts.



Building information			
Address	Rose Street Birchgrove		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	08 May 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1980	Net Lettable Area (sqm)	10
Expected Useful Life	65	Remaining Life	30
Valuation	\$9,000	Annual Depreciation	\$208
Written Down Value	\$3,194	Gross Replacement Cost of Components	\$8,048

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$260		\$260
Services				\$1,619		\$1,619
Substructure		\$1,661				\$1,661
Superstructure				\$5,460		\$5,460
Total	\$	\$1,661	\$	\$7,339	\$	\$9,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Grab rails not provided in all disabled toilets in building

Hand drying facilities not available in all amenities

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathrooms not ventilated

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Date printed 27 Nov 2018

Individual Building Reports



Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Entrance Door - Visible Damage - Timber splitting

Individual Building Reports



Birchgrove Park Tennis Pavilion Description

The structure of the amenities is a single storey complex contracted of timber structure and colour bond roof sheets. The grandstand is contracted of timber framework and reinforced by screws and bolts.



Building information		·	
Address	Rose Street Birchgrove		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	23 February 2018		
Building Importance	Medium-Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1980	Net Lettable Area (sqm)	84
Expected Useful Life	75	Remaining Life	65
Valuation	\$226,000	Annual Depreciation	\$7,097
Written Down Value	\$217,115	Gross Replacement Cost	\$149,862
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$30,498					\$30,498
Finishes	\$23,200					\$23,200
Services	\$85,760					\$85,760
Substructure	\$8,602					\$8,602
Superstructure	\$77,940					\$77,940
Total	\$226,000	\$	\$	\$	\$	\$226,000

Total	\$226,000	\$	\$ \$	\$ \$226,000
Scope of Work	s Required			
Major Works				
	-			
Low priority w	orks			
Property Quali	ty Standards and Com	nliance		
rioperty Quan	ty otaniaaras ana oon	ipilarice		
Hazardous bui	Iding materials			
	ual report (click here)			

Recent Works

Defects/Repairs/Renewals

Individual Building Reports



Birchgrove Park Toilet Block/Garden Store Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessible area of the park.



Building information					
Address	Rose Street Birchgrove				
Asset ID	TBC	Primary Service Group	Trees,	Parks	and
			Sportsfie	lds	
Survey Date	02 May 2018				
Building Importance	Low	Use	Public To	oilets	
Construction Year	2017	Net Lettable Area (sqm)	48		
Expected Useful Life	65	Remaining Life	64		
Valuation	\$132,000	Annual Depreciation	\$3,886		
Written Down Value	\$126,759	Gross Replacement Cost	\$75,229		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$4,000					\$4,000
Finishes	\$12,000					\$12,000
Services	\$51,846					\$51,846
Substructure	\$6,615					\$6,615
Superstructure	\$57,538					\$57,538
Total	\$131,999	\$	\$	\$	\$	\$131,999

Scope of Works Required

Major Works

Replacement of fire extinguishers & toilet fittings (hand dryers/soap dispensers), irrigation control system, and garage door.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Blackmore Park Amenities Block Description

The building structure is contracted of timber framework and hardwood timber clotting painted cream. The roof Is made of white colour bond sheets and green aluminium gutters.



Building information			
Address	Canal Road Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	01 May 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1980	Net Lettable Area (sqm)	149
Expected Useful Life	65	Remaining Life	27
Valuation	\$508,000	Annual Depreciation	\$15,159
Written Down Value	\$251,850	Gross Replacement Cost	\$188,022
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$37,651			\$37,651
Finishes				\$53,870		\$53,870
Services			\$181,884			\$181,884
Substructure		\$23,749				\$23,749
Superstructure			\$210,846			\$210,846
Total	\$	\$23,749	\$430,381	\$53,870	\$	\$508,000

Scope of Works Required

Major Works

Replacement of hot water systems, lighting, smoke detectors and switchboards. Refurbishment of kitchen and amneity areas, with internal external painting occuring. Allowance has been included for replacement/works for roofing and drainage components. Provision has been made for the installation of tactile indicators, whilst an allowance has been made for functionality upgrades.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathrooms not ventilated

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Individual Building Reports



No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Visitor Changeroom - Gyprock Lining - Cracked - Hole and cracked GF-Visitor Changeroom - Timber Lining - Cracked -

GF-Home changeroom - Timber Framed Windows - Broken Glass - Glass broken

GF-Home changeroom shower - Ceramic Tiles - Visible Damage - Missing tiles

Individual Building Reports



Blackmore Park SES

Description

Blackmore Oval is situated in Canal Road in Leichhardt. It is home to one of the oldest junior rugby league club in Australia - Leichhardt Wanderers which was formed in 1911.



Building information		·	
Address	Canal Road Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	30 April 2018		
Building Importance	Low	Use	Community Services -
			Leased
Construction Year	1980	Net Lettable Area (sqm)	306
Expected Useful Life	65	Remaining Life	35
Valuation	\$998,000	Annual Depreciation	\$26,177
Written Down Value	\$780,463	Gross Replacement Cost	\$345,003
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$81,822					\$81,822
Finishes			\$111,785			\$111,785
Services	\$176,321					\$176,321
Substructure		\$94,499				\$94,499
Superstructure		\$533,573				\$533,573
Total	\$258,143	\$628,072	\$111,785	\$	\$	\$998,000

Scope of Works Required

Major Works

Replacement of fire alarm system, extinguishers, air conditioning, floor coverings, and domestic equipment. Refurbishment of amenity, laundry, and kitchen areas is to be completed, whilst repainting of the internal/external areas is to be completed. Allowance has been made to also replace the fencing and water tanks, whilst work/replacement of roofing & guttering/downpipes may be required. Provision has been made for the installation of smoke detectors, roof access system 9anchor points or laddder access points), and functionality upgrades.

Low priority works

Property Quality Standards and Compliance

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

Individual Building Reports



No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- Storage room - Gyprock Lining - Moulding - Mould and water issues GF- Storage room - Exit Signs(Illuminated) - Light Not Working - No sign

GF- Laundry - Paint Finish - Chipped/Flaking - Near door

Individual Building Reports



Bridgewater Park Pump House Description

This building stands in Bridgewater Park, beside Iron Cove, in the inner west suburb of Rozelle. It was constructed in 1934 as the pump house for the former Balmain Power Station. Cool water was drawn in from the river and pumped up to the station using electronically driven pumps. The water was used to cool the condensers and was then pumped back into the river. The power station was constructed in 1909 and supplied electricity to the local area until it was decommissioned in 1976. The power station was demolished and the land was redeveloped into residential apartments and this park along the foreshore. The building is constructed by brick veneer with colour bond roof sheets and one a single level.



Building information		·	
Address	Margaret Street Rozelle		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	08 February 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1910	Net Lettable Area (sqm)	200
Expected Useful Life	100	Remaining Life	35
Valuation	\$274,000	Annual Depreciation	\$6,066
Written Down Value	\$134,562	Gross Replacement Cost	\$126,845
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes					\$7,901	\$7,901
Services			\$49,301			\$49,301
Substructure			\$50,565			\$50,565
Superstructure			\$166,233			\$166,233
Total	\$	\$	\$266,099	\$	\$7,901	\$274,000

Scope of Works Required

Major Works

Conduct internal/external painting. Replace wall tiles, fencing, window grills and handrails.

Low priority works

Property Quality Standards and Compliance

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

(>1.5m diameter turning area)

Individual Building Reports



Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- - Ceramic Tiles - Missing - Patch tiles throughout room

Individual Building Reports



Brown St Car Park

Description

the building is a underground carpark with access from Brown St Ashfield. The carpark is located below the Esplanade.



Building information						
Address	17-20 The Esplanad	7-20 The Esplanade Ashfield				
Asset ID	TBC	C Primary Service Group Property & Assets				
Survey Date	27 April 2018					
Building Importance	Low	Use	Car Park - Leased			
Construction Year	2002	Net Lettable Area (sqm)	2800			
Expected Useful Life	75	Remaining Life	59			
Valuation	\$5,001,000	Annual Depreciation	\$114,498			
Written Down Value	\$2,920,270	Gross Replacement Cost	\$530,151			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$99,275					\$99,275
Finishes		\$124,094				\$124,094
Services		\$663,904				\$663,904
Substructure	\$366,078					\$366,078
Superstructure			\$3,747,648			\$3,747,648
Total	\$465,353	\$787,998	\$3,747,648	\$	\$	\$5,000,999

Scope of Works Required

Major Works

Replacement of exit signs, fire alarm system, hose reels, carpark marking, motorised roller doors, and security cameras. Allowance has also been included for replacing/refurbishing the lift.

Low priority works

Property Quality Standards and Compliance

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



GF-Upper Car Park - Exit Signs(Illuminated) - Light Not Working - Not working near entrance GF-Upper Car Park - Handrail-Galvanised - Repair - Includes wall between levels

Individual Building Reports



Callan Park Recreational Hall Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide both male and female toilets at a accessible area of the park.



Building information		•	
Address	Balmain Road Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 February 2018		
Building Importance	Medium-Low	Use	Park Buildings
Construction Year	1970	Net Lettable Area (sqm)	400
Expected Useful Life	75	Remaining Life	40
Valuation	\$1,036,000	Annual Depreciation	\$28,007
Written Down Value	\$879,879	Gross Replacement Cost	\$539,480
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$20,197					\$20,197
Finishes	\$191,280					\$191,280
Services	\$244,743					\$244,743
Substructure		\$84,353				\$84,353
Superstructure		\$495,427				\$495,427
Total	\$456,220	\$579,780	\$	\$	\$	\$1,036,000

Scope of Works Required

Major Works

Replacement of fire system (system, detectors, and extinguishers), emergency signs/lights, lighting, and air conditioning/ventilation. Refurbishment of amenity areas and replacement of kitchen appliances, along with repainting of internal areas has been allowed for. Provision has been made for upgrade to the sanitary facilities to further meet disability compliance.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Callan Park Storage

Description

The storage room is located inside the building on Callan Park. The building is constructed of sandstone blokes and slides roof tiles.



Building information			
Address	Balmain Road Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 February 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1970	Net Lettable Area (sqm)	147
Expected Useful Life	75	Remaining Life	27
Valuation	\$265,000	Annual Depreciation	\$6,029
Written Down Value	\$95,400	Gross Replacement Cost	\$150,989
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$7,641		\$7,641
Services				\$47,682		\$47,682
Substructure			\$48,904			\$48,904
Superstructure				\$160,773		\$160,773
Total	\$	\$	\$48,904	\$216,096	\$	\$265,000

Scope of Works Required

Major Works

Replacement of lighting, fire extinguishers, and ventilation/heating. Refurbishment to amenity areas (incl. fixtures & fittings) and other internal fitout (i.e. work benches), whilst internal/external painting is to occur. Provision has been made to rectify dampness/water ingress.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Paint Finish - Discoloured - Repaint fascia

entrance - Paint Finish - Chipped/Flaking - paint flaking

kitchen - Metal Framed Windows - Broken Glass - broken glass

store left - Paint Finish - Chipped/Flaking - paint flaking store left - Paint Finish - Water Damaged/Mould Issues - moulds

store right - Paint Finish - Chipped/Flaking - paint flaking

Individual Building Reports



Callan Park Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide both male and female toilets at a accessible area of the park.



Building information		-	
Address	Balmain Road Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 February 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1980	Net Lettable Area (sqm)	42
Expected Useful Life	65	Remaining Life	37
Valuation	\$150,000	Annual Depreciation	\$4,416
Written Down Value	\$130,059	Gross Replacement Cost	\$67,089
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$4,545				\$4,545
Finishes	\$13,636					\$13,636
Services	\$58,916					\$58,916
Substructure	\$7,517					\$7,517
Superstructure		\$65,385				\$65,385
Total	\$80,069	\$69,930	\$	\$	\$	\$149,999

Scope of Works Required
Major Works

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Calvert Street Car Park Toilets

Description

The toilet block has fibrolite construction, with a collarbone roof, internal walls are ceramic tiles and fibrolite ceilings. The toilet block consists of two unisex toilets, a disabled toilet and a plant room.



Building information						
Address	Illawarra Road Marric	ville				
Asset ID	TBC	Primary Service Group Trees, Parks			and	
			Sportsfie	lds		
Survey Date	25 January 2018					
Building Importance	Low	Use	Public To	oilets		
Construction Year	2013	Net Lettable Area (sqm)	20			
Expected Useful Life	65	Remaining Life	60		•	
Valuation	\$186,000	Annual Depreciation	\$5,476	_		
Written Down Value	\$178,615	Gross Replacement Cost	\$31,804			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$5,636					\$5,636
Finishes	\$16,909					\$16,909
Services	\$73,056					\$73,056
Substructure	\$9,322					\$9,322
Superstructure	\$81,077					\$81,077
Total	\$186,000	\$	\$	\$	\$	\$186,000

Scope	of	Works	Rec	uired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Camdenville Park Amenities

Description

Camdenville Park is located in the suburb of St Peters. The open space is a retreat for locals who like to walk, watch sports or play with their dog. Others jog, play on the grass or rest under the shade of the old gum trees.

This building provides public toilets, change rooms and a kiosk.



Building information		•					
Address	May & Council Stree	May & Council Streets St Peters					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	16 March 2018						
Building Importance	Low	Use	Recreational Services and Sporting Fields				
Construction Year	1950 (2011)	Net Lettable Area (sqm)	184				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$838,000	Annual Depreciation	\$25,007				
Written Down Value	\$400,547	Gross Replacement Cost of Components	\$212,443				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$62,109		\$62,109
Finishes				\$88,864		\$88,864
Services			\$300,036			\$300,036
Substructure		\$39,177				\$39,177
Superstructure			\$347,813			\$347,813
Total	\$	\$39,177	\$647,849	\$150,973	\$	\$837,999

Scope of Works Required

Major Works

Refurbishment of kitchen and amenity areas (including replacement of fixtures/fittings). Replacement of lighting and fusebox, Provision has been made for dsiability modifications that include tactile indicators, braille signage and installation of grab rails within the toilets.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Camdenville OSHC

Description

Centre-based education and care service, approved by Department of Education & Communities children of school age. The building has brick construction, with a tile roof, internal walls and ceilings are hardboard. The building is currently used as a childcare centre. The centre is made up of an office, eating and play areas, storage room, toilet area and kitchen.



Building information			
Address	Laura Street Newtown		
Asset ID	TBC	Primary Service Group	Children and Family
			Services
Survey Date			
Building Importance	High	Use	Child Care Council
			Operated
Construction Year		Net Lettable Area (sqm)	60
Expected Useful Life	75	Remaining Life	45
Valuation	\$66,000	Annual Depreciation	\$1,913
Written Down Value	\$63,429	Gross Replacement Cost	\$148,419
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$5,575					\$5,575
Finishes	\$10,397					\$10,397
Services	\$18,384					\$18,384
Substructure	\$3,767					\$3,767
Superstructure	\$27,877					\$27,877
Total	\$66,000	\$	\$	\$	\$	\$66,000

Total	\$66,000	\$	\$ \$	\$ \$66,000
Scope of Works	s Required			
Major Works				
Low priority wo	orks			
Property Qualit	y Standards and Cor	npliance		
Hazardayıa bıyı	din ar mastaviala			
Hazardous buil				
Refer to individu	al report (click here)			
Defects/Repairs	s/Renewals			

Individual Building Reports



Camperdown Commons Restaurant Description

Camperdown Commons is a recreational facility located adjacent to Camperdown Park. The facility includes a restaurant, tennis clubhouse and the Chrissie Cotter Gallery. There was also formerly two bowling greens which were removed in a redevelopment of the site in 2016.



Building information		·							
Address	Address Mallett Street Camperdown								
Asset ID	TBC	Primary Service Group	Property & Ass	ets					
Survey Date	30 April 2018								
Building Importance	Medium-Low	Use	Cafés,	Kiosks,					
			Restaurants	and					
			Commercial						
Construction Year	1950	Net Lettable Area (sqm)	640						
Expected Useful Life	75	Remaining Life	45						
Valuation	\$1,827,000	Annual Depreciation	\$57,374						
Written Down Value	\$1,755,170	Gross Replacement Cost of Components	\$2,270,190						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$246,550					\$246,550
Finishes	\$187,547					\$187,547
Services	\$693,291					\$693,291
Substructure	\$69,540					\$69,540
Superstructure	\$630,073					\$630,073
Total	\$1,827,001	\$	\$	\$	\$	\$1,827,001

Scope of Works Required

Major Works

Replacement of lighting, emergency esigns/lights, fire extinguishers, security system, pumps, cool rooms, and air conditioning/heating system. Refurbishment of kitchen and amenity spaces (incl. appliances and fittings), with conducting internal/external paint throughout the facility. Works/replacements have also been identified for the tennis court surface, fencing, and other grounds components associated with the building/area. Provision to update elements of fire compliance items have been included.

Low priority works

Property Quality Standards and Compliance

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Paving - Trip Hazard - Paving dropped

Tennis Office - Render - Visible Damage - Holes from previous mountings

Tennis Storage - Dry Chemical - Missing -

Tennis Storage - Hot Water Unit-Gas (Domestic) - Rust/Corrosion Present - Very old not in use

Tennis Storage - Fluorescent Lights - Diffuser missing - Missing

Tennis Storage - Louvre Windows - Reglaze - No glass on one window

Tennis Storage - Dry Chemical - Requires Test & Tag - Out of date

Individual Building Reports



Tennis Storage - Dry Chemical - Damaged - Recent Works

Individual Building Reports



Chrissie Cotter Gallery

Description

The building has brick construction, with a aluminium roof, internal walls and ceilings are gyprock. The building is currently used as a public hall. The Hall is made up of the main hall, a kitchen, lobby and foyer areas, a room and toilet areas for male, female and disabled users.



Building information									
Address	Pidcock Street Campe	Pidcock Street Camperdown							
Asset ID	TBC	Primary Service Group	Community Services and Culture						
Survey Date	03 February 2018								
Building Importance	Medium	Use	Creative Services						
Construction Year	1965	Net Lettable Area (sqm)	240						
Expected Useful Life	75	Remaining Life	40						
Valuation	\$736,000	Annual Depreciation	\$23,006						
Written Down Value	\$538,017	Gross Replacement Cost of Components	\$280,472						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$14,349			\$14,349
Finishes		\$135,890				\$135,890
Services		\$173,872				\$173,872
Substructure		\$59,927				\$59,927
Superstructure			\$351,963			\$351,963
Total	\$	\$369,689	\$366,312	\$	\$	\$736,001

Scope of Works Required

Major Works

Replacement of lighting, emergency esigns/lights, fire extinguishers, and air conditioning/heating system. Refurbishment of kitchen and amenity spaces (incl. appliances and fittings), with conducting internal/external paint throughout the facility. Allowance for roofing and external cladding works/replacement. Provision for upgrades to the fire systems/compliance for the facility have been included.

Low priority works

Property Quality Standards and Compliance

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Cladding - Brickwork Cracked - crack

Kitchen - Ceramic Tiles - Regrout - regrout

Foyer - Timber Glass Door - Broken Glass - glass broken needs replacement

Foyer - Paint Finish (External Door Per Leaf) - Chipped/Flaking - chipped paint

Individual Building Reports



Individual Building Reports



Camperdown Park Amenities Description

The building is contracted from brick veneer structure supported with timber framework. Access to the building is through concrete steps which leads to the main setting area.



Building information		<u> </u>							
Address	Australia Street Camp	Australia Street Camperdown							
Asset ID	TBC	Primary Service Group	Trees,	Parks	and				
			Sportsfie	elds					
Survey Date	03 February 2018								
Building Importance	Low	Use	Public To	oilets					
Construction Year	2016	Net Lettable Area (sqm)	266						
Expected Useful Life	65	Remaining Life	63						
Valuation	\$1,039,000	Annual Depreciation	\$31,005						
Written Down Value	\$997,876	Gross Replacement Cost	\$294,03°	1					
		of Components							

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$77,007					\$77,007
Finishes	\$110,179					\$110,179
Services	\$372,002					\$372,002
Substructure	\$48,574					\$48,574
Superstructure	\$431,238					\$431,238
Total	\$1,039,000	\$	\$	\$	\$	\$1,039,000

Total	\$1,039,000	\$	\$ \$	\$ \$1,039,000
Scope of Work	s Required			
Major Works				
Low priority wo	orks			
Property Qualit	ty Standards and Com	pliance		
Hazardous buil	ding materials			
Refer to individu	ual report (click here)			
Defects/Repair	s/Renewals			
Recent Works				_

Individual Building Reports



Camperdown Park Electrical Control Room Description



Building information		·							
Address	Australia Street Camp	Australia Street Camperdown							
Asset ID	TBC	Primary Service Group	Trees,	Parks	and				
			Sportsfie	lds					
Survey Date	24 January 2018								
Building Importance	Low	Use	Park Buil	dings					
Construction Year	2011	Net Lettable Area (sqm)	2						
Expected Useful Life	65	Remaining Life	30						
Valuation	\$5,000	Annual Depreciation	\$116						
Written Down Value	\$2,503	Gross Replacement Cost	\$13,440						
		of Components							

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$144		\$144
Services				\$900		\$900
Substructure		\$923				\$923
Superstructure			\$3,033			\$3,033
Total	\$	\$923	\$3,033	\$1,044	\$	\$5,000

Scope of Works Required

Major Works

Provision to pump replacement/refit, replacement of lighting and external door. Provision for the installation of emergency signs/lights has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Camperdown Park Rotunda

Description

The structure is made of large sandstone blocks to contract a tall pillar. The base of the structure is concrete covered withterracotta tiles and sitting on top of the pillar is a marble ANZAC soldier.



Building information		·					
Address	Australia Street Camp	Australia Street Camperdown					
Asset ID	TBC	Primary Service Group	Trees,	Parks	and		
			Sportsfields	6			
Survey Date	25 January 2018						
Building Importance	Low	Use	Park Buildings				
Construction Year	1991	Net Lettable Area (sqm)	64				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$78,000	Annual Depreciation	\$1,804				
Written Down Value	\$37,753	Gross Replacement Cost	\$73,889				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$2,249			\$2,249
Services	\$14,035					\$14,035
Substructure		\$14,394				\$14,394
Superstructure				\$47,322		\$47,322
Total	\$14,035	\$14,394	\$2,249	\$47,322	\$	\$78,000

Scope of Works Required

Major Works

Replacement of lighting and extinguishers, and to undertake painting. Allowance has been made for works required to the roofing.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

No solar panels installed

Evacuation plan is not present

No sharps container present

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Cladding - Brickwork Cracked - crack

Date printed 27 Nov 2018

Individual Building Reports



Individual Building Reports

MINNER WEST COUNCIL

Australia Street Art Camp Description

Current site is utilised as an Artist Collective. Current site is utilised as an Artist Collective. Refer to Art Camp trim. 113231.17 Art Camp Studio B The White Room trim 113244.17. The Marrickville Artist Residency Review was endorsed shortly before amalgamation, but has never been implemented. Properties have ownership of a copy of this review. The building has brick construction, with a aluminium and colorbond roof, internal walls are fibrolite and render and ceilings are fibrolite. The building is currently used as a community centre. The centre is made up of numerous small rooms, a toilet area, a kitchen area and storage area.

Building is L-SHAPED – need to clarify what "Australia Street Art Camp" represents by way of proportion or whole of property

The Marrickville Artist Residency Review was endorsed shortly before amalgamation, but has never been implemented. Properties have ownership of a copy of this review.

60870.14 Art Camp Studio A

Refer to Art Camp trim 113231.17 Art Camp Studio B 60870.14 Art Camp Studio A The White Room trim 113244.17 The Hall trim 113292.17

The Marrickville Artist Residency Review was endorsed shortly before amalgamation, but has never been implemented. Properties have ownership of a copy of this review.



Building information							
Address	24A Australia Street Ca	24A Australia Street Camperdown					
Asset ID	TBC	BC Primary Service Group Property & Assets					
Survey Date	12 February 2018						
Building Importance	Medium	Use	Creative Services				
Construction Year	1955	Net Lettable Area (sqm)	90				
Expected Useful Life	75	Remaining Life	40				
Valuation	\$158,000	Annual Depreciation	\$4,271				
Written Down Value	\$90,193	Gross Replacement Cost	\$156,734				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$3,080		\$3,080
Finishes		\$29,172				\$29,172
Services			\$37,326			\$37,326
Substructure		\$12,865				\$12,865
Superstructure			\$75,557			\$75,557
Total	\$	\$42,037	\$112,883	\$3,080	\$	\$158,000

Total	\$	\$42,037	\$112,883	\$3,080	\$ \$158,000
Scope of Works	Required				
Major Works	•				
-					
Low priority wor	rks				

Property Quality Standards and Compliance

Hazardous building materials
Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Recent Works		

Individual Building Reports



Australia Street Hall Building Description



Building information							
Address	24A Australia Street (24A Australia Street Camperdown					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	29 March 2018						
Building Importance	Medium-Low	Use	Creative Services				
Construction Year	1955	Net Lettable Area (sqm)	125				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$1,263,000	Annual Depreciation	\$34,354				
Written Down Value	\$519,109	Gross Replacement Cost	\$117,814				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$24,623			\$24,623
Finishes			\$233,192			\$233,192
Services			\$298,369			\$298,369
Substructure		\$102,836				\$102,836
Superstructure				\$603,981		\$603,981
Total	\$	\$102,836	\$556,184	\$603,981	\$	\$1,263,001

Scope of Works Required

Major Works

Refurbishment of kitchen and amenity areas (including replacement of fixtures/fittings). Replacement of lighting and emergency exit signs, extinguishers, smoke detectors, ventilation fans, hot water unit, and alarm panel & sensors. Floor coverings and painting of the facility should also be covered, whilst an allowance has also been included for roofing and fencing if required. Provision has been made for diability and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

No solar panels installed

Evacuation plan is not present

No sharps container present

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Hall-WC - Render - Cracked - Above door.

Individual Building Reports



Portuguese Ethnographic Museum Description

The Portuguese Ethnographic Museum of Australia was opened on the 10th of June 1997. The Museum's area comprises a hall where exhibits are on show, and a stage. Venue hire is available for exhibitions. It is located in the Camperdown Park area. Site is operated exclusively by tenant. A 2012 Community Needs Research Study found potential to reuse the space as a Community Venue. Possibility of relocating should suitable venue for current tenant. The building has brick construction, with a colorbond roof, internal walls and ceilings are plaster. The building is currently being used as a community centre. The centre is made up of two small rooms, a toilet area and kitchen area.



Building information							
Address	24A Australia Street C	24A Australia Street Camperdown					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	12 February 2018						
Building Importance	Medium-Low	Use	Community Services - Leased				
Construction Year	1960	Net Lettable Area (sqm)	225				
Expected Useful Life	75	Remaining Life	35				
Valuation	\$558,000	Annual Depreciation	\$15,085				
Written Down Value	\$424,767	Gross Replacement Cost of Components	\$256,613				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$10,878				\$10,878
Finishes		\$103,025				\$103,025
Services		\$131,821				\$131,821
Substructure		\$45,433				\$45,433
Superstructure		\$266,842				\$266,842
Total	\$	\$557,999	\$	\$	\$	\$557,999

Scope of Works Required

Major Works

Replacement of extinguishers and smoke detectors, emergency exit signs, and other lighting. Refurbishment/upgrades of the kitchen and amenity area (incl. appliances) should be completed, whilst an allowance has also been included for potential roofing/guttering/downpipe works. Provision has been made for upgrades to both general and disbaility accessibility modifications.

Low priority works

Property Quality Standards and Compliance

Stairs do not have contrasting coloured nosing strips installed - 100%

Lack of braille and tactile signage to indicate sanitary facilities

No solar panels installed

Evacuation plan is not present

No sharps container present

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-01 - Handrail-Metal - Non-Compliant - Hand rail on wrong side of stairs leaving more than 1m drop at top GF-Toilet - Louvre Windows - Reglaze - Broken glass

Individual Building Reports



Cavendish Street Early Learning Centre Description

Cavendish Street Early Learning Centre, is a centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age. The building has brick construction, with a timber and fibrolite roof, internal walls are render and ceilings are gyprock. The building is currently used as a childcare centre. The centre is made up of numerous small rooms, toilet areas, a kitchen area, office and storage areas.



Building information							
Address	142 Cavendish Street St	142 Cavendish Street Stanmore					
Asset ID	TBC	Primary Service Group	Children and Family Services				
Survey Date	03 May 2018						
Building Importance	High	Use	Child Care Council Operated				
Construction Year	1890	Net Lettable Area (sqm)	396				
Expected Useful Life	75	Remaining Life	42				
Valuation	\$1,683,000	Annual Depreciation	\$48,774				
Written Down Value	\$1,564,422	Gross Replacement Cost of Components	\$573,340				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$142,171					\$142,171
Finishes	\$265,130					\$265,130
Services	\$468,781					\$468,781
Substructure	\$96,062					\$96,062
Superstructure	\$710,856					\$710,856
Total	\$1,683,000	\$	\$	\$	\$	\$1,683,000

Scope of Works Required

Major Works

(2026) Replacement of lighting, exit signs, smoke detectors, extinguishers, air conditioning, hot water units, and alarm sensors. Refurbishment of amenity and kitchen areas (incl appliances), replacement of floor coverings, and undertaking exterior replacements (i.e. soft-fall, paving, water tanks, shade cloths, awnings, and fencing). Building will also undergo an internal & external paint.

Low priority works

Property Quality Standards and Compliance

No solar panels installed

Evacuation plan is not present

No sharps container present

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

L1-Playroom - Carpet - Re-Stretch - Rippling

L1-Art Room - Carpet - Patch - Carpet - Stained

L1-Art Room - Paint Finish - Water Damaged/Mould Issues - Water damage

L1-Art Room - Gyprock Lining - Cornice/Cover Strips - Cornice cracked

L1- Staff Bathroom - Paint Finish - Water Damaged/Mould Issues - Water damage

L1-Hallway - Gyprock Lining - Cornice/Cover Strips - Cracked

L1-Hallway - Paint Finish - Chipped/Flaking - Chipped in various locations

Back Room - Fire Hose Reels - Requires Test & Tag - Last test date june 2017

Back Room - Paint Finish - Chipped/Flaking - Chipped flaking

Dining Room - Gyprock Lining - Cornice/Cover Strips - Cracked

Individual Building Reports



Laundry - Timber Framed Windows - Catch Broken - Window does not stay open by itself

Individual Building Reports



Cavendish Street Early Learning Centre Garage Description



Building information						
Address	142 Cavendish Street Sta	142 Cavendish Street Stanmore				
Asset ID	TBC	TBC Primary Service Group				
			Services			
Survey Date						
Building Importance	High	Use	Child Care Council			
			Operated			
Construction Year	1890	Net Lettable Area (sqm)	22			
Expected Useful Life	75	Remaining Life	42			
Valuation	\$44,000	Annual Depreciation	\$1,001			
Written Down Value	\$24,640	Gross Replacement Cost	\$16,495			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$1,269				\$1,269
Services		\$7,917				\$7,917
Substructure	\$8,120					\$8,120
Superstructure	\$26,694					\$26,694
Total	\$34,814	\$9,186	\$	\$	\$	\$44,000

Scope of Works Required	
Major Works	
Low priority works	
Dranauty Ovality Standards and Compliance	
Property Quality Standards and Compliance	
Hazardous building materials Refer to individual report (click here)	
Hazardous building materials	

Individual Building Reports



Centenary Park Groundsmans Shed Description



Building information		·	
Address	Church Street Croydon		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	01 May 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1970	Net Lettable Area (sqm)	30
Expected Useful Life	65	Remaining Life	35
Valuation	\$49,000	Annual Depreciation	\$1,133
Written Down Value	\$30,851	Gross Replacement Cost	\$38,336
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$1,413			\$1,413
Services	\$8,817					\$8,817
Substructure		\$9,043				\$9,043
Superstructure			\$29,728			\$29,728
Total	\$8,817	\$9,043	\$31,141	\$	\$	\$49,001

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Hot water system is not energy efficient

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Pumphouse - Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean

Pumphouse-GF- Storeroom - Fluorescent Lights - Light fitting missing - No cover

Pumphouse-GF- Shed - Fluorescent Lights - Diffuser missing - Missing

Pumphouse-GF- Shed - Fluorescent Lights - Light fitting missing - No light cover

Individual Building Reports



Centenary Park Pavilion-Amenities Description

The pavilion has been recently development, as the structure is made of concrete slabs which has been reenforced by steel bars. The roof is contracted by white colour bond sheeting and is held up have steel framework. Also, the building is a single storey complex.



Building information		·	
Address	Church Street Croydon		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	11 May 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	2017	Net Lettable Area (sqm)	600
Expected Useful Life	65	Remaining Life	64
Valuation	\$1,279,000	Annual Depreciation	\$38,167
Written Down Value	\$1,228,376	Gross Replacement Cost of Components	\$588,231

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$94,795					\$94,795
Finishes	\$135,629					\$135,629
Services	\$457,932					\$457,932
Substructure	\$59,794					\$59,794
Superstructure	\$530,851					\$530,851
Total	\$1,279,001	\$	\$	\$	\$	\$1,279,001

Scope of Works Required

Major Works

Replacement of extinguishers, smoke detectors, and exit signs should be prioritised. Other replacement works include; RCDs, lighting, TMVs, exhaust hoods, refridgerators, and zip units. Fixtures wihtin the amenity areas will need to be replaced, whilst internal & extrenal painting is required.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Hot water system is not energy efficient

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Amenities- Kitchen/Canteen - Fire Blanket - Requires Test & Tag - 42917

Amenities- Kitchen/Canteen - Carbon Dioxide - Requires Test & Tag - 42917

Amenities- Meeting room - Dry Chemical - Requires Test & Tag - 42917

Amenities- Meeting room Control room - Carbon Dioxide - Requires Test & Tag - 42917

Individual Building Reports



Clontarf Cottage Community Centre Description

A historical cottage built in 1844; the cottage was bought by LMC in 1974 and restored for community use in 1988. It is currently available for hire and community use with a capacity of 50 people.

Clontarf Cottage is currently not an accessible venue. A historical cottage built in 1844; the cottage was bought by LMC in 1974 and restored for community use in 1988. It is currently available for hire and community use with a capacity of 50 people. It is mainly utilised for parties and smaller scale venues. There are challenges around parking due to the tightness of roads in the local area together with the facilities and accessibility. Clontarf Cottage has previously operated under the management of local passionate residents and still hosts regular social gatherings. Clontarf Cottage is currently not an accessible venue and needs immediate attention.



Building information			
Address	4 Wallace Street Balmain		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	13 February 2018		
Building Importance	Medium	Use	Community Services - Leased
Construction Year	1850	Net Lettable Area (sqm)	144
Expected Useful Life	120	Remaining Life	70
Valuation	\$1,811,000	Annual Depreciation	\$48,221
Written Down Value	\$1,031,986	Gross Replacement Cost of Components	\$269,112

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

Replacement of extinguishers, smoke detectors, emergency signs, and lighting throughout the facility. Refurbishment of the kitchen area (incl. appliances) has been identified, along with an internal/external paint. Allowance has been made for roofing replacement/works that may be required. Provision has been made for diability and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Cohen Park Tennis Courts Amenities & Storage Description

Multi purpose Courts are provided for Tennis use, netball training and futsal. There are two Courts available.



Building information							
Address	Hudson Street Annar	Hudson Street Annandale					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	29 January 2018						
Building Importance	Medium	Use	Recreational Services				
			and Sporting Fields				
Construction Year	2016	Net Lettable Area (sqm)	36				
Expected Useful Life	65	Remaining Life	63				
Valuation	\$122,000	Annual Depreciation	\$3,641				
Written Down Value	\$107,044	Gross Replacement Cost	\$76,518				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$9,042					\$9,042
Finishes	\$12,937					\$12,937
Services	\$43,681					\$43,681
Substructure	\$5,704					\$5,704
Superstructure		\$50,636				\$50,636
Total	\$71,364	\$50,636	\$	\$	\$	\$122,000

Scope	of	Works	Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Haberfield Centre Library

Description

The Haberfield Centre comprising of the library, meeting rooms and part of premise is used by State Emergency Services. The building Is a double storey complex, contracted of brick and yellow render.



Building information		·				
Address	78-80 Dalhousie Stre	78-80 Dalhousie Street Haberfield				
Asset ID	TBC	Primary Service Group	Library and History Services			
Survey Date	26 April 2018					
Building Importance	Medium-High	Use	Library			
Construction Year	1910	Net Lettable Area (sqm)	646			
Expected Useful Life	75	Remaining Life	40			
Valuation	\$4,603,000	Annual Depreciation	\$137,650			
Written Down Value	\$3,228,230	Gross Replacement Cost of Components	\$583,516			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$295,945				\$295,945
Finishes			\$539,042			\$539,042
Services	\$1,706,968					\$1,706,968
Substructure		\$248,382				\$248,382
Superstructure			\$1,812,662			\$1,812,662
Total	\$1,706,968	\$544,327	\$2,351,704	\$	\$	\$4,602,999

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Main Library - Gyprock Lining - Cracked - Cracked

GF-Main Library - Carpet - Patch - Carpet - Replace

GF-Main Library - Paint Finish - Chipped/Flaking - Paint flaking in different parts of ceiling

GF-Main Library - Carpet - Visible Damage - Worn carpet on stairs

GF-Main Library - Fluorescent Lights - Light Not Working - Light not working

GF-Main Library - Render - Cracked - Hairline cracks in various locations

GF-Main Library - Fire Hose Reels - Requires Test & Tag - Last test July 2017

GF-Office 1 - Gyprock Lining - Moisture Damage - Water damage

GF-Office 1 - Paint Finish - Water Damaged/Mould Issues - Water stain

GF-Office 1 - Fluorescent Lights - Light fitting missing - Missing covers

GF-Office 1 - Carbon Dioxide - Requires Test & Tag - Last test july 2017

GF-Office 1 - Fluorescent Lights - Diffuser missing - Missing light

GF-Storeroom - Gyprock Lining - Cracked - Cornice cracked

GF-Storeroom - Paint Finish - Chipped/Flaking - Paint chipping

GF-Kitchen - Plaster Board Lining - Cracked - Cracked

GF-Bathroom - Fluorescent Lights - Light fitting missing - Missing cover

Individual Building Reports



GF-Entry Foyer - Gyprock Lining - Moisture Damage - Water damage

GF-Entry Foyer - Paint Finish - Water Damaged/Mould Issues - Water damage

GF-Male Toilets - Ceramic Tiles - Regrout - Edge needs regrout

GF-Michael Maher Room - Fluorescent Lights - Diffuser missing - Diffuser missing

L1-Corridor - Gyprock Lining - Cracked - Cracked on edges

L1-Corridor - Render - Chipped/Flaking - Cracked & chipping

Individual Building Reports



Haberfield Centre SES Headquarters Description

The Haberfield Centre comprising of the library, meeting rooms and part of premise is used by State Emergency Services. The building Is a double storey complex, contracted of brick and yellow render.



Building information						
Address	78-80 Dalhousie Str	78-80 Dalhousie Street Haberfield				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	26 April 2018					
Building Importance	High	Use	Community Services			
Construction Year	1960	Net Lettable Area (sqm)	252			
Expected Useful Life	65	Remaining Life	35			
Valuation	\$863,000	Annual Depreciation	\$24,851			
Written Down Value	\$649,854	Gross Replacement Cost	\$345,389			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$107,382					\$107,382
Finishes			\$104,427			\$104,427
Services		\$215,750				\$215,750
Substructure		\$57,139				\$57,139
Superstructure		\$378,301				\$378,301
Total	\$107,382	\$651,190	\$104,427	\$	\$	\$862,999

Scope of Works Required

Major Works

(2027) Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, hot water units, and security systems. Refurbishment of amenity & kitchen areas, with replacement of BMS, fencing, and floor finishes. Facility will also require an internal/external paint job. Allowance for roofing works/replacements has been included.

Low priority works

Property Quality Standards and Compliance

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Carpark - Asphalt - Cracking - Down middle of drive

GF-Training room - Fluorescent Lights - Diffuser missing - All missing

GF-Store Room 01 - Exit Signs(Illuminated) - Light Not Working - Not illuminated

GF-Store Room 01 - Fluorescent Lights - Diffuser missing - Both missing

GF-Store Room 01 - Render - Cracked - Couple of cracks

GF- Hall 01 - Exit Signs(Illuminated) - Non-Compliant - Old design

GF- Hall 01 - Paint Finish - Water Damaged/Mould Issues - Rising damp

GF- Office 03 - Paint Finish - Water Damaged/Mould Issues - mould / damp

GF- Locker Room - Paint Finish - Water Damaged/Mould Issues - Patch paint wall due to rising damp

GF- Garage - Fluorescent Lights - Diffuser missing - Both missing

Individual Building Reports



GF- Garage - Concrete Slab - Cracking - Long crack down the middle

GF-officers room - Fluorescent Lights - Diffuser missing - Both missing

GF-officers room - Fluorescent Lights - Diffuser missing -

GF-officers room - Paint Finish - Water Damaged/Mould Issues - Damp Mould issues

Individual Building Reports



Summer Hill	Car	Park	Toilets
Description			

The toilets are a single storey site contracted of single brick with cream colour render from the outside. It has clay roof tiles.

Building information						
Address	Hardie Avenue Summer H	Hardie Avenue Summer Hill				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	02 February 2018					
Building Importance	Low	Use	Public Toilets			
Construction Year	2000	Net Lettable Area (sqm)	4			
Expected Useful Life	65	Remaining Life	40			
Valuation	\$110,000	Annual Depreciation	\$3,239			
Written Down Value	\$104,966	Gross Replacement Cost	\$13,210			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$3,333				\$3,333
Finishes	\$10,000					\$10,000
Services	\$43,205					\$43,205
Substructure	\$5,513					\$5,513
Superstructure	\$47,949					\$47,949
Total	\$106,667	\$3,333	\$	\$	\$	\$110,000

Scope of Works Required
Major Works

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports

INNER WEST COUNCIL

Summer Hill Community Centre

Description

Site is currently operated and driven by community through Summer Hill Community Centre Incorporated. The property is maintained by Council, and in addition to provision of the site on a peppercorn agreement, an Annual Grant of \$44000 is provided to support the facility.

Venue is mixed use for Support Groups (AA et al), Children Services and Recreational Activities. A sub-lease arrangement is also in place in coordination with a local partner providing Case Work and Case Management.

Site is currently operated and driven by community through Summer Hill Community Centre Incorporated. The property is maintained by Council, and in addition to provision of the site on a peppercorn agreement, an Annual Grant of \$44000 is provided to support the facility. Venue is mixed use for Support Groups (AA et al), Children Services and Recreational Activities. A sub-lease arrangement is also in place in coordination with a local partner providing Case Work and Case Management.

Summer Hill Community Centre has also put in place Venue Hire. Members of the public need become a member of SHCC and then have rights to utilise venue and attend AGM.



Building information		<u>'</u>				
Address	131 Smith Street Sumr	131 Smith Street Summer Hill				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	23 February 2018					
Building Importance	Medium-High	Use	Community Services			
Construction Year	2000	Net Lettable Area (sqm)	308			
Expected Useful Life	75	Remaining Life	57			
Valuation	\$1,660,000	Annual Depreciation	\$48,107			
Written Down Value	\$1,595,343	Gross Replacement Cost	\$562,679			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$140,228					\$140,228
Finishes	\$261,507					\$261,507
Services	\$462,374					\$462,374
Substructure	\$94,749					\$94,749
Superstructure	\$701,142					\$701,142
Total	\$1,660,000	\$	\$	\$	\$	\$1,660,000

Scope of Works Required

Major Works

(2026) Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, heaters, and security systems. Refurbishment of amenity area, with replacement of kitchen appliances, audio-visual equipment, and floor finishes. Facility will also require an internal/external paint job.

Low priority works

Property Quality Standards and Compliance

Main entrance/exit does not cater for disability access

Hot water system is not energy efficient

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Date printed 27 Nov 2018

Individual Building Reports



Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean

main hall - Accordion/Folding - Visible Damage - Fix 1 panel

portfolio.

Individual Building Reports



Summer Hill SHARE building Description

Erected on the land is a single storey purpose built Community Hall, which is estimated to be about 40-50 years old. A more recent extension has been added to the front of the building. The property is located on Smith Street, Summer Hill, and is within 300 metres of the Summer Hill Railway Station, and it is located on the western edge of the Summer Hill Town Centre. The rear of the property backs onto and is part of a large local reserve known as Darrell Jackson Gardens. Not in CFS



Building information						
Address	135 Smith Street Sumi	mer Hill				
Asset ID	TBC	TBC Primary Service Group Property & Asset				
Survey Date	02 February 2018					
Building Importance	Medium	Use	Child Care			
Construction Year	1990	Net Lettable Area (sqm)	311			
Expected Useful Life	75	Remaining Life	47			
Valuation	\$1,236,000	Annual Depreciation	\$33,414			
Written Down Value	\$1,065,048	Gross Replacement Cost of Components	\$446,008			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$24,096				\$24,096
Finishes	\$228,206					\$228,206
Services	\$291,991					\$291,991
Substructure	\$100,638					\$100,638
Superstructure		\$591,069				\$591,069
Total	\$620,835	\$615,165	\$	\$	\$	\$1,236,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

Main entrance/exit does not cater for disability access

Hot water system is not energy efficient

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Hallway - Fluorescent Lights - Light fitting missing - No light covers First Aid room - Fluorescent Lights - Light fitting missing - No cover

Back play room - Exit Signs(Illuminated) - Non-Compliant -

Individual Building Reports



Dawn Fraser Pool Northern Pavilion Description

The complex is made up of different structures. The main amenities block is contracted of brick work and covered in yellow render. On either side of the main block, there is a timber structured rooms and storage facilities. Finally, the entire beach front is a sandstone seawall with cement mortar.



Building information		·	
Address	48 Fitzroy Avenue Balmai	'n	
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date			
Building Importance	High	Use	Aquatic Services
Construction Year	1850-1880	Net Lettable Area (sqm)	469
Expected Useful Life	60	Remaining Life	45
Valuation	\$361,000	Annual Depreciation	\$10,794
Written Down Value	\$270,750	Gross Replacement Cost	\$503,150
		of Components	

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings						\$	
Finishes			\$750			\$750	
Services			\$4,678			\$4,678	
Substructure			\$4,798			\$4,798	
Superstructure			\$15,774			\$15,774	
Total	\$	\$	\$26,000	\$	\$	\$26,000	

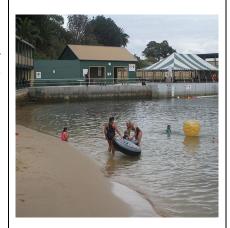
TOTAL	Φ	φ	\$20,000	φ	Φ	\$20,000
Scope of Work	s Required					
Major Works	-					
Low priority w	orks					
Property Quali	ity Standards and C	Compliance				
Hozordous bui	lding motorials					
	Iding materials					
Refer to individ	<u>ual report (click here</u>	<u>.</u>				
Defects/Repair	rs/Renewals					
•						
Recent Works						

Individual Building Reports



Dawn Fraser Pool Open Shed Description

The complex is made up of different structures. The main amenities block is contracted of brick work and covered in yellow render. On either side of the main block, there is a timber structured rooms and storage facilities. Finally, the entire beach front is a sandstone seawall with cement mortar.



Building information		<u>'</u>				
Address	48 Fitzroy Avenue Balma	48 Fitzroy Avenue Balmain				
Asset ID	TBC	Primary Service Group	Recreation and Aquatics			
Survey Date						
Building Importance	High	Use	Aquatic Services			
Construction Year	1850-1880	Net Lettable Area (sqm)	493			
Expected Useful Life	60	Remaining Life	15			
Valuation	\$26,000	Annual Depreciation	\$608			
Written Down Value	\$6,500	Gross Replacement Cost	\$186,786			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$26,756					\$26,756
Finishes	\$38,282					\$38,282
Services	\$129,252					\$129,252
Substructure	\$16,877					\$16,877
Superstructure	\$149,834					\$149,834
Total	\$361,001	\$	\$	\$	\$	\$361,001

Maiau Wauka							
Scope of Works Required							
Total	\$361,001	\$	\$	\$	\$	\$361,001	
Superstructure	\$149,834					\$149,834	
Substructure	\$16,877					\$16,877	
Services	\$129,252					\$129,252	
Finishes	\$38,282					\$38,282	
Fitout and Fittings	\$26,756					\$26,756	

Major Works

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Dawn Fraser Pool Southern Pavilion Description

The complex is made up of different structures. The main amenities block is contracted of brick work and covered in yellow render. On either side of the main block, there is a timber structured rooms and storage facilities. Finally, the entire beach front is a sandstone seawall with cement mortar.



Building information			
Address	48 Fitzroy Avenue	Balmain	
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date			
Building Importance		Use	Aquatic Services
Construction Year	1850-1880	Net Lettable Area (sqm)	
Expected Useful Life		Remaining Life	
Valuation		Annual Depreciation	\$
Written Down Value		Gross Replacement Cost	
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Total	\$	\$	\$	\$	\$	\$			
Scope of Works Required									
Major Works	-								
•									
Low priority wor	ks								
Property Quality	Standards and C	ompliance							
		•							
Hazardous building materials									
Refer to individual report (click here)									
Defects/Repairs/Renewals									

Individual Building Reports



Deborah Little Early Learning Centre main building Description

Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age.



Duilding information							
Building information							
Address	1 Macarthur Parade Di	ulwich Hill					
Asset ID	TBC	Primary Service Group	Children and Family				
			Services				
Survey Date	09 February 2018						
Building Importance	High	Use	Child Care Council				
			Operated				
Construction Year	1996	Net Lettable Area (sqm)	350				
Expected Useful Life	75	Remaining Life	53				
Valuation	\$1,290,000	Annual Depreciation	\$37,384				
Written Down Value	\$1,239,755	Gross Replacement Cost	\$417,439				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$108,973					\$108,973
Finishes	\$203,219					\$203,219
Services	\$359,315					\$359,315
Substructure	\$73,630					\$73,630
Superstructure	\$544,863					\$544,863
Total	\$1,290,000	\$	\$	\$	\$	\$1,290,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Metal Gate - Gate latch broken - Rust on gate to AC units

Foyer - Carpet - Patch - Carpet - One patch worn through

Play Room 2 - Carpet - Re-Stretch - Minor stretching required

Individual Building Reports



Deborah Little Early Learning Centre rear building Description

The building has brick construction, with a tile roof, internal walls and ceilings are gyprock. The building is currently being used as a childcare centre. The centre is made up of play rooms, a storage area, toilet areas for staff and children, office and a kitchen.



Building information		·	
Address	1 Macarthur Parade Du	ulwich Hill	
Asset ID	TBC	Primary Service Group	Children and Family Services
Survey Date	09 February 2018		
Building Importance	High	Use	Child Care Council Operated
Construction Year	1986	Net Lettable Area (sqm)	270
Expected Useful Life	75	Remaining Life	43
Valuation	\$1,037,000	Annual Depreciation	\$30,052
Written Down Value	\$996,609	Gross Replacement Cost of Components	\$356,482

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$87,600					\$87,600
Finishes	\$163,363					\$163,363
Services	\$288,845					\$288,845
Substructure	\$59,189					\$59,189
Superstructure	\$438,002					\$438,002
Total	\$1,036,999	\$	\$	\$	\$	\$1,036,999

Scope of Works Required

Major Works

Replacement of lighting, smoke detectors & extinguishers, air conditioning and hot water systems. Works should also be completed to the kitchen (incl. appliances) and amenity areas, whilst floor coverings and painting is done through the building. External replacements include; softfall, fencing, and covered areas (incl. shade cloths). Provision has been made for disability accessibility modifications and amendity upgrades.

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Metal Gate - Gate latch missing - Button to lift to open gate missing

Storage - Incandescent Lights - Light Not Working - Not switching on

Bathroom - Ceramic Tiles - Missing - Tiles missing around shower dividing wall

Toilet - Paint Finish (Per Leaf) - Missing - Looks to be a missing push panel



Inner West Council Individual Building Repo	=			'	INNEK	WEST CO
Denison Road Con		len Shed				
,						
Building information	_					
Address		Road Dulwic			Τ	
Asset ID	TBC	0010	Primary Se	rvice Group	Property & A	ssets
Survey Date	09 February	2018				
Building Importance	Low		Use		Community Leased	Services
Construction Year		Net Lettable Area			4	
Expected Useful Life	50		Remaining Life		45	
Valuation	\$2,000		Annual Depreciation		\$48	
Written Down Value	\$1,920		Gross Replacement Cost		\$1,492	
			of Compon	ents		
Building Condition						
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
	Good)				Poor)	
Fitout and Fittings						\$
Finishes	\$58					\$58
Services	\$360					\$360
Substructure	\$369					\$369
Superstructure	\$1,213					\$1,213
Total	\$2,000	\$	\$	\$	\$	\$2,000
Scope of Works Requi	red					
Major Works						
No project identified with Low priority works	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Comp	oliance				
Hazardous building ma						
Refer to individual repor						
Defects/Repairs/Renev	vals					

Individual Building Reports



Dulwich Hill Language School Description

Current Lease. Tenants undertook DA approved upgrade works upon coming to site. Space is located behind former Dulwich Hill Library. Separate offices at back of building lie less than 10km from city centre. Placement sits amongst residential and commercial dwellings, close to Dulwich Hill Station. Space is located behind former Dulwich Hill Library. Separate offices exist at back of building less than 10km from city centre. Placement sits amongst residential and commercial dwellings, close to Dulwich Hill Station. The building has brick construction, with a collarbone roof, internal walls are render and ceilings are gyprock. This is a home converted into a childcare centre. The Centre is old however still functional. The building is made up of several library areas, toilet areas, staff areas and a storage area.



Annexure – The area is zoned B2 Local Centre.

Building information							
Address	12A Seaview Street D	ulwich Hill					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	24 January 2018						
Building Importance	Medium-Low	Use	Community Services - Leased				
Construction Year	1956	Net Lettable Area (sqm)	130				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$301,000	Annual Depreciation	\$8,187				
Written Down Value	\$201,261	Gross Replacement Cost of Components	\$162,983				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$5,868			\$5,868
Finishes	\$55,575					\$55,575
Services		\$71,108				\$71,108
Substructure		\$24,508				\$24,508
Superstructure			\$143,942			\$143,942
Total	\$55,575	\$95,616	\$149,810	\$	\$	\$301,001

Scope of Works Required

Major Works

Replacement of air conditioning, fire extinguishers and smoke detectors, lighting and exit signs, and security system. Refurbishment of amenity and kitchen areas, with internal/external painting required. Allowance for roof and fencing works/replacement. Provision has been made for diability and fire compliance upgrades. Allowance for structural investigation has also beenincluded.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

External doors do not front the primary access point of the site

Evacuation plan is present but not clearly visible

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Trip Hazard - Cracked and not level where trucks park. Barrier required GF-WC 2 - Toilet-China Bowl/Cistern - Toilet Seat - Missing

Individual Building Reports



Dulwich Hill Library

Description

The building has brick construction, with a tile roof, internal walls are render and ceilings are gyprock. The building is currently used as a childcare centre. The centre is made up of several rooms, toilet areas and a kitchen area.



Building information							
Address	12-14 Seaview Stree	12-14 Seaview Street Dulwich Hill					
Asset ID	TBC	BC Primary Service Group Property & Assets					
Survey Date	24 April 2018						
Building Importance	Medium-Low	Use	Community Services -				
			Leased				
Construction Year	1930	Net Lettable Area (sqm)	212				
Expected Useful Life	100	Remaining Life	65				
Valuation	\$916,000	Annual Depreciation	\$27,228				
Written Down Value	\$701,871	Gross Replacement Cost	\$338,373				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$58,893				\$58,893
Finishes	\$107,270					\$107,270
Services	\$339,688					\$339,688
Substructure	\$49,428					\$49,428
Superstructure			\$360,721			\$360,721
Total	\$496,386	\$58,893	\$360,721	\$	\$	\$916,000

Scope of Works Required

Major Works

Replacement of lighting, smoke detectors, emergency lights/signs, extinguishers, hot water unit, and air conditioning. Kitchen facilities will need an upgrade, with painting of the building to occur. Floor coverings in areas will be replaced, with some updates of the amenity areas. Allowance has been included for roofing/guttering works/replacement. Provision has been made for diability and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Evacuation plan is present but not clearly visible

Inadequate directional signage throughout facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Library-Middle Office Area (North Side) - Smoke Detectors - Loose - Hanging from ceiling. Wires exposed.

Front Office Area (North Side) - Render - Cracked - Crack in render

Front Office Area (North Side) - Paint Finish - Chipped/Flaking - Flaking

GF-Kitchen - Paint Finish - Missing - Missing from previous mountings

GF-Kitchen - Fluorescent Lights - Light Not Working - Light not working

GF-Kitchen - Fibrolite - Cracked - Dropping

Storage Area - Int Window-Timber - Broken Glass - Two louvre panels missing

Individual Building Reports



Emanuel Tsardoulias Library Centre Description

The Dulwich Hill Library was renamed in honour of Emanuel Tsardoulias who passed away in 2014 at the age of 38. The new Library was officially opened on 10 September 2016 to a newer bigger space. This facility replaces the original Dulwich Hill Library on Seaview St. It will host regular activities for the community, as well as housing thousands of new books and DVDs.



Building information							
Address	362/372 New Canterbu	362/372 New Canterbury Road Dulwich Hill					
Asset ID	TBC	Primary Service Group	Library ar Services	nd History			
Survey Date	09 February 2018						
Building Importance	Medium-High	Use	Library				
Construction Year	2016	Net Lettable Area (sqm)	309				
Expected Useful Life	75	Remaining Life	73				
Valuation	\$1,430,000	Annual Depreciation	\$42,763				
Written Down Value	\$1,373,916	Gross Replacement Cost of Components	\$283,257				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$91,940					\$91,940
Finishes	\$167,463					\$167,463
Services	\$530,299					\$530,299
Substructure	\$77,164					\$77,164
Superstructure	\$563,134					\$563,134
Total	\$1,430,000	\$	\$	\$	\$	\$1,430,000

Scope of Works Required

Major Works

Replacement of lighting, smoke detectors, extinguishers & hose reels, and equipment/appliances (i.e. audio visual & kitchen). Internal painting will be required, with also replacement of some of the amenity fixtures/fittings. Provision has been made for fire compliance upgrades and amenity upgrades.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Seaview Street Hall

Description

Venue hire facility undergoing building upgrade works January 2018. This property is adjacent to the Old Dulwich Hill Library, and the nearby Leased Site (tenant is the NSW Federation of Language Schools).

Seaview Street Hall is a Venue hire facility undergoing building upgrade works January 2018.

The property houses a number of regular hirers including Support and Playgroups. The building has brick construction, with a collarbone roof, internal walls are render and ceilings are gyprock. The building is currently used as a public hall. The hall is made up of numerous small rooms, toilet areas and a kitchen area.



Building information			
Address	12-14 Seaview Street Dul	wich Hill	
Asset ID	TBC	Primary Service Group	Community Services and Culture
Survey Date	09 February 2018		
Building Importance	Medium	Use	Community Services
Construction Year	1956	Net Lettable Area (sqm)	152
Expected Useful Life	75	Remaining Life	50
Valuation	\$590,000	Annual Depreciation	\$15,950
Written Down Value	\$567,126	Gross Replacement Cost of Components	\$244,255

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$11,502					\$11,502
Finishes	\$108,933					\$108,933
Services	\$139,381					\$139,381
Substructure	\$48,039					\$48,039
Superstructure	\$282,144					\$282,144
Total	\$589,999	\$	\$	\$	\$	\$589,999

Total	\$589,999	\$	\$	\$	\$ \$589,999
Scope of Works Red	quired				
Major Works					
Low priority works					
Property Quality Sta	andards and Com	pliance			
Hazardous building					
Refer to individual re	port (click here)				
Defects/Repairs/Rep	newals		•	•	•

Individual Building Reports



Easton Park Amenities/Dressing Shed/Toilets Description

Easton park provides different amenities such as dressing sheds amd toilets that are contructed of brick veneer and colourbond sheet roofing. Also, the wall from outside is covered with colourful artwork.



Building information			
Address	Lilyfield Road Rozelle		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	08 February 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	118
Expected Useful Life	65	Remaining Life	35
Valuation	\$414,000	Annual Depreciation	\$12,354
Written Down Value	\$262,773	Gross Replacement Cost	\$139,467
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$30,684			\$30,684
Finishes		\$43,902				\$43,902
Services		\$148,228				\$148,228
Substructure		\$19,355				\$19,355
Superstructure			\$171,831			\$171,831
Total	\$	\$211,485	\$202,515	\$	\$	\$414,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Grab rails not provided in all disabled toilets in building

Bathroom ventilated with window

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Change room 1 - Paint Finish (Per Leaf) - Missing - Repaint patch

Individual Building Reports



Change room 1 - Gyprock Lining - Missing - Corner chipping away
Recent Works

Individual Building Reports



Elkington Park Bandstand Description

The bandstand is contructed of brick work and concrete staircases. The roof of the conplex is made of colourbond sheets and timber framework. Finally, the stand is a double storey complex.



Building information		•	
Address	White Street Balmain		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	15 February 2018		
Building Importance	Low	Use	Park Buildings
Construction Year		Net Lettable Area (sqm)	65
Expected Useful Life	75	Remaining Life	35
Valuation	\$132,000	Annual Depreciation	\$3,003
Written Down Value	\$72,809	Gross Replacement Cost of Components	\$36,474

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$3,806			\$3,806
Services			\$23,751			\$23,751
Substructure		\$24,360				\$24,360
Superstructure			\$80,083			\$80,083
Total	\$	\$24,360	\$107,640	\$	\$	\$132,000

Scope of Works Required	
Major Works	
Low priority works	
Property Quality Standards and Compliance	
Hazardous building materials	
Hazardous building materials Refer to individual report (click here)	

Individual Building Reports



Elkington Park Caretakers Cottage Description



Building information						
Address	Fitzroy Avenue / Glass	Fitzroy Avenue / Glassop Street Balmain				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	23 February 2018					
Building Importance	Low	Low Use Residential				
Construction Year	1950	1950 Net Lettable Area (sqm) 104				
Expected Useful Life	100	Remaining Life	32			
Valuation	\$407,000	Annual Depreciation	\$10,468			
Written Down Value	\$190,804	\$190,804 Gross Replacement Cost \$242,076				
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$33,368				\$33,368
Finishes		\$45,588				\$45,588
Services		\$71,906				\$71,906
Substructure			\$38,538			\$38,538
Superstructure				\$217,599		\$217,599
Total	\$	\$150,862	\$38,538	\$217,599	\$	\$406,999

Scope of Works Required Major Works

Low priority works

Property Quality Standards and Compliance

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Entry hall - Paint Finish - Water Damaged/Mould Issues - Mould

GF-Entry hall - Paint Finish - Water Damaged/Mould Issues - Mould issues

GF-Lounge - Paint Finish - Chipped/Flaking - Cracking paint

GF-dining - Paint Finish - Chipped/Flaking - Paint cracking

GF-kitchen - Fibrolite - Moisture Damage - Mould

GF-Bed 2 - Paint Finish - Chipped/Flaking - Repaint

GF-Bed 3 - Paint Finish - Water Damaged/Mould Issues - Repaint

Individual Building Reports



GF-Bed 3 - Paint Finish - Discoloured - Repaint

Individual Building Reports



Elkington Park Toilet Block

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area.



Building information		•	
Address	White Street Balmain		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	15 February 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1970	Net Lettable Area (sqm)	32
Expected Useful Life	65	Remaining Life	35
Valuation	\$112,000	Annual Depreciation	\$3,298
Written Down Value	\$69,745	Gross Replacement Cost of Components	\$47,701

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$3,394				\$3,394
Finishes			\$10,182			\$10,182
Services		\$43,991				\$43,991
Substructure		\$5,613				\$5,613
Superstructure			\$48,821			\$48,821
Total	\$	\$52,998	\$59,003	\$	\$	\$112,001

Scope of Works Required

Major Works

Undertake internal painintg, replacement of; mirrors, soap dispensers, toilet roll holders, and taps/faucets. Provision for the installation of tactile indicators and braille signage has been included.

Low priority works

Property Quality Standards and Compliance

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No dedicated space and fittings for cleaning equipment

No mobility parking space at or in close proximity to the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Male - Ceramic Tiles - Visible Damage - Cracked tiles

GF-female - Ceramic Tiles - Visible Damage - Cracked tiles on wall and under basin

Recent Works

Date printed 27 Nov 2018

Individual Building Reports



Individual Building Reports



Enmore Children Centre

Description

Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age. The building has brick construction, with a colorbond roof, internal walls and ceilings are gyprock. The building is currently being used as a childcare centre. The centre is made up of numerous small rooms, playrooms, staff areas, toilet areas, storage areas, a laundry and a kitchens.



Building information						
Address	303-305 Enmore Ro	ad Marrickville				
Asset ID	TBC Primary Service Group Children and Fa					
Survey Date	24 April 2018					
Building Importance	High	Use	Child Care Council Operated			
Construction Year	1980	Net Lettable Area (sqm)	500			
Expected Useful Life	75	Remaining Life	37			
Valuation	\$1,632,000	Annual Depreciation	\$47,296			
Written Down Value	\$1,522,231	Gross Replacement Cost of Components	\$510,266			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$137,863				\$137,863
Finishes	\$257,096					\$257,096
Services	\$454,575					\$454,575
Substructure		\$93,151				\$93,151
Superstructure	\$689,315					\$689,315
Total	\$1,400,986	\$231,014	\$	\$	\$	\$1,632,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, extinguishers, air conditioning and security system. Refurbishment works will be completed for amenity, laundry and kitchen areas (incl. all appliances/equipment), whilst floor coverings and painting should occur through the facility. Exterior works should be conducted to replace the soft-fall and play equipment. Provision for accessibility and fire compliance upgrades has been included.

Low priority works

Property Quality Standards and Compliance

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Water Tank-Metal - Repair - Does not have a pump. Staff inform that it is usuable without one

Baby Sleep - Gyprock Lining - Cracked - Cracks along cornice edge

Nursery - Paint Finish - Missing - Missing from previous mountings

Playroom 2 - Gyprock Lining - Moisture Damage - Bubbling from moisture damage

Cleaners Store - Gyprock Lining - Cracked - Cracked

Staff Room - Vinyl - Lifting - Trip hazard. Vinyl lifting

Staff Room - Gyprock Lining - Cracked - Cracked above door to cleaners store

Staff Room - Gyprock Lining - Cracked - Cracked

Toilet 2 - Gyprock Lining - Cracked - Cracked along edge

Individual Building Reports



Laundry - Gyprock Lining - Cracked - Cracked

Laundry - Gyprock Lining - Moisture Damage - Cracked Kitchen - Gyprock Lining - Moisture Damage - Moisture damage Kitchen - Gyprock Lining - Cracked - Cracked

Individual Building Reports



Annette Kellerman Aquatic Centre Description

The Annette Kellerman Aquatic Centre – opened in 2010 after extensive redevelopment. The building has metal, fibrolite and terracotta construction, with a colorbond roof, internal walls and ceilings are gyprock. The centre is currently used for recreation. The centre is made up of a pool area, offices, storage areas, change rooms, toilet areas for male, female and disabled users and shower areas and a café



Building information		·	
Address	Black Street Marrickville		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	20 April 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2010	Net Lettable Area (sqm)	3423
Expected Useful Life	75	Remaining Life	67
Valuation	\$23,444,000	Annual Depreciation	\$736,219
Written Down Value	\$20,943,307	Gross Replacement Cost	\$4,526,153
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$3,163,723					\$3,163,723
Finishes		\$2,406,593				\$2,406,593
Services	\$8,896,281					\$8,896,281
Substructure	\$892,332					\$892,332
Superstructure	\$8,085,070					\$8,085,070
Total	\$21,037,406	\$2,406,593	\$	\$	\$	\$23,443,999

Scope of Works Required

Major Works

(2028) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, hot water units, other plant equipment (incl. generator), and security system. Kitchen and amenity areas will require replacement of fixtures/fittings (incl. appliances), whilst floor coverings & pool plant equipment will also require works. The facility will also need to be repainted (internal & external). Provision for the installation of a fall arrest system, a structural investigation (if required), and upgrades to fire system.

Low priority works

Property Quality Standards and Compliance

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

Emergency and fire doors open inwards

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

No separate male and female toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Individual Building Reports



Instantaneous water boiling unit not installed

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Metal Cladding - Visible Damage - 2 panels hanging/fallen dangerous

Metal Cladding - Missing - Panels missing

Level 1-Admin Office - Gyprock Lining - Cracked - Cracked

Level 1-Staff Room - Ceramic Tiles - Visible Damage - Holes from previous mountings

Level 1-Staff Room - Suspended Panel (Incl Frame) - Moisture Damage - Moisture damage

Level 1-Hallway - Suspended Panel (Incl Frame) - Moisture Damage - Moisture damage

Level 1-Room 12-Disabled Toilet - Gyprock Lining - Holed - Hole from toilet lid

Level Ground-Room 02-Foyer - Fluorescent Lights - Light Not Working - 2 not working

Level Ground-Wellness centre toilet - Gyprock Lining - Missing - Hole

Level Ground-Room 05-Swim Office - Fluorescent Lights - Light Not Working - Both tubes not lit

Level Ground-Male Change Room - Toilet Partitions - Damaged - Leg missing

Level Ground-Male Change Room - Gyprock Lining - Cracked - Cracked

Level Ground-Baby Change Room - Gyprock Lining - Moisture Damage - Moisture damage

Level Ground-Room 16-Hallway - Gyprock Lining - Cracked - Around access panel

Individual Building Reports



Enmore Resource Centre

Description

Not a licensed service. Used for community use. Including FDC. Does not generate income. The building has brick construction, with a colorbond roof, internal walls are render and ceilings are gyprock. The building is currently used as a community centre. The centre is made up of storage rooms, kitchen area, hall and toilet area.



Building information						
Address	Enmore & Victoria Roa	Enmore & Victoria Roads Marrickville				
Asset ID	TBC	TBC Primary Service Group Children an Services				
Survey Date	25 January 2018					
Building Importance	High	Use	Child Care Council			
			Operated			
Construction Year	1970	Net Lettable Area (sqm)	150			
Expected Useful Life	75	Remaining Life	35			
Valuation	\$481,000	Annual Depreciation	\$13,939			
Written Down Value	\$400,987	Gross Replacement Cost	\$144,040			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$40,632					\$40,632
Finishes		\$75,774				\$75,774
Services	\$133,977					\$133,977
Substructure		\$27,454				\$27,454
Superstructure		\$203,162				\$203,162
Total	\$174,609	\$306,390	\$	\$	\$	\$480,999

Scope of Works Required

Major Works

Replacement of emergency lights/signs, extinguishers, bathroom fixtures, kitchen appliances, and floor coverings. Painting for the facility is required, whilst an allowance for roofing works/replacement has been included if necessary. Provision for the update of the amentiy facilities has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Federation Plaza Amenities Block Description

The structure of the amenities is a single storey complex contructed of brick veneer and terracotta roof tiles.



Building information		•				
Address	Ramsay Street Haberf	Ramsay Street Haberfield				
Asset ID	TBC	Primary Service Group	Property & Assets			
Survey Date	01 February 2018					
Building Importance	Low	Use	Public Toilets			
Construction Year	1990	Net Lettable Area (sqm)	30			
Expected Useful Life	65	Remaining Life	55			
Valuation	\$67,000	Annual Depreciation	\$1,973			
Written Down Value	\$58,499	Gross Replacement Cost	\$24,232			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$2,030					\$2,030
Finishes	\$6,091					\$6,091
Services	\$26,316					\$26,316
Substructure	\$3,358					\$3,358
Superstructure		\$29,205				\$29,205
Total	\$37,795	\$29,205	\$	\$	\$	\$67,000

Scope of	f Works	Required
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Federation Plaza Rotunda

Description

The entire structure of the rotunda is contructed of hardwood timber and reenforced by screws and bolts. The base of the structure is a concrete slab covered with terracotta tiles. The roof is constructed from slate tiles.



Building information					
Address	Ramsay Street Haber	field			
Asset ID	TBC	Primary Service Group	Trees,	Parks	and
			Sportsfie	elds	
Survey Date	23 January 2018				
Building Importance	Low	Use	Park Bui	ldings	
Construction Year	1980	Net Lettable Area (sqm)	40		
Expected Useful Life	65	Remaining Life	40		
Valuation	\$66,000	Annual Depreciation	\$1,527		
Written Down Value	\$39,273	Gross Replacement Cost	\$10,813		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$1,903				\$1,903
Services			\$11,875			\$11,875
Substructure	\$12,180					\$12,180
Superstructure			\$40,042			\$40,042
Total	\$12,180	\$1,903	\$51,917	\$	\$	\$66,000

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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Ferncourt OSHC

Description

Centre-based education and care service, approved by Department of Education & Communities children of school age. Building belongs to NSW Education. The building has brick construction, with a tile roof, internal walls and ceilings are finished with paint. The centre is currently used for childcare. The centre is made up of an office and main room.

Decit Constant			
Building information			
Address	74 Premier Street Mar	rickville	
Asset ID	TBC	Primary Service Group	Children and Family Services
Survey Date	16 February 2018		
Building Importance	High	Use	Child Care Council Operated
Construction Year	1970	Net Lettable Area (sqm)	72
Expected Useful Life	65	Remaining Life	35
Valuation	\$110,000	Annual Depreciation	\$3,201
Written Down Value	\$64,746	Gross Replacement Cost of Components	\$122,619

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$9,292			\$9,292
Finishes			\$17,329			\$17,329
Services		\$30,639				\$30,639
Substructure		\$6,279				\$6,279
Superstructure			\$46,461			\$46,461
Total	\$	\$36,918	\$73,082	\$	\$	\$110,000

Scope of Works Required

Major Works

Replacement of lighting (incl. emergency lights), fire extinguishers, alarm sensors and ceiling fans. Internal & external painting is to be completed, whilst replacing the kitchen benchtop and intenral doors may be required also. Provision for the installation of tactile indicators and braille signage, smoke detectors and emergency signs/lights has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Frontyard Gallery

Description

Current Artist Residence site, Lease in hold over. Sits with artist residency policy. Current Artist Residence site. Previously tenant was to be there for 3 months.

Lease in hold over. The building has brick construction, with a tile roof, internal walls are render and ceilings are gyprock. The building is currently used as a community centre. The centre is made up of numerous small rooms, toilet areas, a kitchen area and a reception area.



Building information							
Address	228-230 Illawarra Roa	228-230 Illawarra Road Marrickville					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	13 February 2018						
Building Importance	Medium	Use	Creative Services				
Construction Year	1950	Net Lettable Area (sqm)	140				
Expected Useful Life	75	Remaining Life	40				
Valuation	\$424,000	Annual Depreciation	\$11,462				
Written Down Value	\$266,076	Gross Replacement Cost	\$136,858				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$8,266		\$8,266
Finishes		\$78,284				\$78,284
Services		\$100,165				\$100,165
Substructure		\$34,523				\$34,523
Superstructure			\$202,761			\$202,761
Total	\$	\$212,972	\$202,761	\$8,266	\$	\$423,999

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

No sanitary disposal unit available

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

2 hall - Gyprock Lining - Cornice/Cover Strips - Damaged and cracked

Individual Building Reports



Gladstone Park Bowling Clubhouse Description

Gladstone Park is a popular park for all sorts of passive and active activities in Balmain. In the centre of the Park is the Gladstone Park Bowling Club (Lawn Bowls). The building is single storey, mostly constructed of brick and has a metal single pitch roof.

The park also has a public toilets, playground, basketball court and established gardens.



Building information			
Address	Darvall Street Balmain		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	23 February 2018		
Building Importance	Medium-Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	300
Expected Useful Life	75	Remaining Life	35
Valuation	\$1,085,000	Annual Depreciation	\$31,515
Written Down Value	\$712,537	Gross Replacement Cost	\$456,198
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$96,390				\$96,390
Finishes			\$142,113			\$142,113
Services			\$316,355			\$316,355
Substructure		\$55,609				\$55,609
Superstructure		\$474,533				\$474,533
Total	\$	\$626,532	\$458,468	\$	\$	\$1,085,000

Scope of Works Required

Major Works

Replacement of lighting, exit signs, extinguishers, air conditioning, cool rooms, and security systems. Refurbishment of amenity and kitchen areas (incl appliances) and replacement of floor coverings. Building will also undergo an internal & external paint. Provision for disability accessibility upgrades has been included. Allowance for structural investigation has also been included.

Low priority works

Property Quality Standards and Compliance

Instantaneous water boiling unit not installed

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-male toilets - Ceramic Tiles - Patch - Tiles - Cracked

GF-male toilets - Ceramic Tiles - Visible Damage - Cracked

GF-Female toilets - Ceramic Tiles - Patch - Tiles - Cracked or missing

GF-bowls room - Carpet - Patch - Carpet - Patch

GF-bowls room - Paint Finish - Chipped/Flaking - Patch paint

GF-Bowls toilets - Ceramic Tiles - Visible Damage - Cracked or missing tiles

GF-Shed - Fibrolite Sheeting - Cracked - Broken aspestos

Individual Building Reports



Gladstone Park Toilet Block

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information		·	
Address	Darling Street Balmain		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	13 April 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1960	Net Lettable Area (sqm)	18
Expected Useful Life	65	Remaining Life	30
Valuation	\$90,000	Annual Depreciation	\$2,650
Written Down Value	\$27,098	Gross Replacement Cost of Components	\$37,123

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$2,727			\$2,727
Finishes				\$8,182		\$8,182
Services				\$35,350		\$35,350
Substructure		\$4,510				\$4,510
Superstructure				\$39,231		\$39,231
Total	\$	\$4,510	\$2,727	\$82,763	\$	\$90,000

Scope of Works Required

Major Works

Refurbishment of internal amenity areas, whilst allowance has been made for roofing works (if required). Provision for the installation of tactile indicators, braille signages, and grab rails has been included.

Low priority works

Property Quality Standards and Compliance

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Cracked - Rotting

GF-Male - Louvre Windows - Reglaze - Glass panels missing

GF-Female - Louvre Windows - Reglaze - Glass panel missing

Individual Building Reports



Yeo Park Café

Description

Built in 1951 and originally was occupied by the Baby Health Care Centre. The building is surrounded by mature trees and is located at the western end of Yeo Park. Following

230 Victoria Street is currently being offered for lease by EOI. Council has recently significantly renovated the premises following DA approval for the change of use to a café/restaurant.

The lettable area is approximately 123 sq. m and has good natural light throughout the main open plan dining areas. Accommodation comprises a commercial kitchen, open plan dining spaces, three accessible bathrooms, storage facilities, and service entry.



Building information		<u> </u>						
Address	230 Victoria Street As	230 Victoria Street Ashfield						
Asset ID	TBC	Primary Service Group	Property & Assets					
Survey Date	24 January 2018							
Building Importance	Medium-Low	Use	Cafés,	Kiosks,				
			Restaurants	and				
			Commercial					
Construction Year	1950	Net Lettable Area (sqm)	110					
Expected Useful Life	75	Remaining Life	45					
Valuation	\$376,000	Annual Depreciation	\$10,165					
Written Down Value	\$325,461	Gross Replacement Cost	\$184,629					
		of Components						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$7,330					\$7,330
Finishes	\$69,422					\$69,422
Services	\$88,826					\$88,826
Substructure	\$30,615					\$30,615
Superstructure		\$179,807				\$179,807
Total	\$196,193	\$179,807	\$	\$	\$	\$376,000

Scope of Works Required

Major Works

Replacement of smoke detectors, extinguishers, exit signs, lighting, hot water system, and air conditioning. Internal painting and wall/floor tiles replacement within wet areas is required. Provision for fire compliance upgrades has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Hammond Park Amenities Block

Description

The amenities block is a single storey structure that is contructed of brick work and covered with yellow render. The roof is made of red colourbond sheets.



Building information		•	
Address	Henry Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	06 February 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1990	Net Lettable Area (sqm)	27
Expected Useful Life	65	Remaining Life	37
Valuation	\$184,000	Annual Depreciation	\$5,491
Written Down Value	\$176,717	Gross Replacement Cost	\$78,680
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$13,637					\$13,637
Finishes	\$19,512					\$19,512
Services	\$65,879					\$65,879
Substructure	\$8,602					\$8,602
Superstructure	\$76,369					\$76,369
Total	\$183,999	\$	\$	\$	\$	\$183,999

Scope of Works Required

Major Works

Replacement of hot water unit, guttering, and amenity fixtures/fittings. Provision for upgrading the amenities to consist of both male and female bathrooms have been included.

Low priority works

Property Quality Standards and Compliance

Grab rails not provided in all disabled toilets in building

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways External pathways are not well lit

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

External doors do not front the primary access point of the site

External windows do not have double glazing

No disabled toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Individual Building Reports



Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean

GF-Store Room - Gyprock Lining - Missing - Repkace manhole

Individual Building Reports

INNER WEST COUNCIL

Hannaford Community Centre

Description

Historic sandstone building built in 1880 with stained glass windows. Site was originally a Methodist Church.

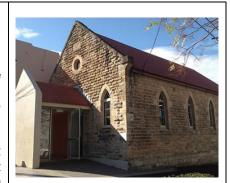
Property was purchased from Harry Hannaford by LMC in 1975. Site was renovated in 2010 with the rear of the building modernised.

Ongoing building issues related to water entering the building have taken place since this renovation. Subsequent new work was undertaken in 2015/2016 to rectify these issues.

The Community Centre is available for community use and hire with 2 full-time staff providing ongoing activities and programs to meet community needs. Heffernan Hall has a maximum capacity of 80 persons, the Activity Room has a maximum of 30, Meeting Room and Lounge, 15 and 8 respectively and Therapy Room of 4.

Heffernan Hall Size is 7.3m x 13.7m

Heffernan Hall Size is 7.3m x 13.7m



Building information		<u>.</u>					
Address	608 Darling Street Rozel	608 Darling Street Rozelle					
Asset ID	TBC	Primary Service Group	Community Services and Culture				
Survey Date	07 February 2018						
Building Importance	Medium	Use	Community Services				
Construction Year	1880	Net Lettable Area (sqm)	355				
Expected Useful Life	100	Remaining Life	60				
Valuation	\$2,678,000	Annual Depreciation	\$71,669				
Written Down Value	\$2,571,996	Gross Replacement Cost of Components	\$746,751				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$52,209					\$52,209
Finishes	\$494,447					\$494,447
Services	\$632,647					\$632,647
Substructure	\$218,048					\$218,048
Superstructure	\$1,280,649					\$1,280,649
Total	\$2,678,000	\$	\$	\$	\$	\$2,678,000

Scope of Works Required

Major Works

Replacement of smoke detectors, break glass points, extinguishers, exit signs, lighting, motion sensors and duct heaters. Updates/replacement of kitchen and office equipment is included, whilst painting of the entire facility will be required. Provision for upgrading fire systems has been included.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways External pathways are not well lit

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

External doors do not front the primary access point of the site

External windows do not have double glazing

No disabled toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Date printed 27 Nov 2018

Individual Building Reports



No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Foyer Area - Gyprock Lining - Moisture Damage - Ceiling dropping in corner

GF-Store Area - Paint Finish - Missing - Paint where gyprock has been patched

GF-Stairwell - Gyprock Lining - Cracked - Cracking along stairs

L1-Balcony - Gyprock Lining - Moisture Damage - Water damage

L1-Balcony - Paint Finish - Water Damaged/Mould Issues - Water damage

Individual Building Reports



Hawthorne Canal Café building

Description

The Hawthorne Canal reserve is one of the largest off leash dog parks in Sydney.

Café Bones is a leased premises providing restaurant services to the local community and users.



Building information		·		
Address	1 Canal Road Leichhardt			
Asset ID	TBC	Primary Service Group	Property & Asse	ts
Survey Date	06 February 2018			
Building Importance	Medium-Low	Use	Cafés,	Kiosks,
			Restaurants	and
			Commercial	
Construction Year	2000	Net Lettable Area (sqm)	120	
Expected Useful Life	65	Remaining Life	27	
Valuation	\$375,000	Annual Depreciation	\$10,200	
Written Down Value	\$215,632	Gross Replacement Cost	\$141,024	
		of Components		

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$7,311			\$7,311
Finishes		\$69,237				\$69,237
Services			\$88,589			\$88,589
Substructure		\$30,533				\$30,533
Superstructure			\$179,329			\$179,329
Total	\$	\$99,770	\$275,229	\$	\$	\$374,999

Scope of Works Required

Major Works

PRO - Café Bones Hawthorne Canal Reserve renewal works

Low priority works

Property Quality Standards and Compliance

External doors do not front the primary access point of the site

External windows do not have double glazing

No disabled toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Guttering-Metal - Gutter Leaks/Clean/Straighten - Straighten back and front

Individual Building Reports



Henson Park Charlie Meader Gates Description

The gate is contructed of brick veneer and green steel railings



Building information		·					
Address	Centennial Street Mai	Centennial Street Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	25 January 2018						
Building Importance	Medium-High	Use	Park Buildings				
Construction Year	1936	Net Lettable Area (sqm)	10				
Expected Useful Life	75	Remaining Life	30				
Valuation	\$47,000	Annual Depreciation	\$1,069				
Written Down Value	\$16,735	Gross Replacement Cost of Components	\$19,838				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$1,355		\$1,355
Services				\$8,457		\$8,457
Substructure		\$8,674				\$8,674
Superstructure				\$28,514		\$28,514
Total	\$	\$8,674	\$	\$38,326	\$	\$47,000

Scope of Works Required

Major Works

Undertake painting works, whilst provision has been made for door, lighting and roofing replacement.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Electrical Room

Description

The amenities block is a single storey structure that is contructed of brick work and covered with yellow render. The roof is made of red colourbond sheets.



Building information		·						
Address	Sydenham Road Mar	Sydenham Road Marrickville						
Asset ID	TBC	Primary Service Group	Trees, Parks Sportsfields		and			
Survey Date	25 January 2018							
Building Importance	Medium-High	Use	Park Buildings					
Construction Year	1984	Net Lettable Area (sqm)	20					
Expected Useful Life	65	Remaining Life	35					
Valuation	\$23,000	Annual Depreciation	\$532					
Written Down Value	\$21,209	Gross Replacement Cost of Components	\$42,833					

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings						\$	
Finishes	\$663					\$663	
Services	\$4,138					\$4,138	
Substructure		\$4,245				\$4,245	
Superstructure	\$13,954					\$13,954	
Total	\$18,755	\$4,245	\$	\$	\$	\$23,000	

Scope	of Wor	ks Req	uired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Grandstand & Changerooms Description

The grandstand structure is entirely contructed of concrete slabs which has been reenforced by steel bars. The roof of the stand is made of colourbond sheets and the benches aluminium.



Building information		-					
Address	Sydenham Road Ma	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	15 March 2018						
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields				
Construction Year	1937	Net Lettable Area (sqm)	300				
Expected Useful Life	75	Remaining Life	30				
Valuation	\$2,095,000	Annual Depreciation	\$65,790				
Written Down Value	\$1,752,631	Gross Replacement Cost of Components	\$729,380				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$282,716				\$282,716
Finishes		\$215,058				\$215,058
Services	\$794,988					\$794,988
Substructure		\$79,740				\$79,740
Superstructure		\$722,497				\$722,497
Total	\$794,988	\$1,300,011	\$	\$	\$	\$2,094,999

Scope of Works Required

Major Works

Replacement of lighting, exit signs, FIP, smoke detectors, extinguishers, hot water units, and pumps. Minor refurbishment of kiosk and amenity areas, whilst floor coverings are replaced. Entire grandstand is to be repainted. Provision for the installation of tactile indicators, braille signage, upgrading stairs to compliance, installation fo further smoke detectors, and disability upgrades to the amenity areas has been included.

Low priority works

Property Quality Standards and Compliance

External windows do not have double glazing

No disabled toilets

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Date printed 27 Nov 2018

Individual Building Reports



Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Away Team - Aluminium Windows - Broken glass - Broken glass

Change Room 2 - Metal Framed Windows - Broken Glass -

Away Team Amenities - Metal Framed Windows - Broken Glass - Broken

Individual Building Reports



Henson Park Male Toilets on Hill

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information		·					
Address	Sydenham Road Ma	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group Trees, Sportsfields		Parks lds	and		
Survey Date	15 March 2018						
Building Importance	Medium	Use	Public To	oilets			
Construction Year	1970	Net Lettable Area (sqm)	15				
Expected Useful Life	65	Remaining Life	17				
Valuation	\$63,000	Annual Depreciation	\$1,855				
Written Down Value	\$17,733	Gross Replacement Cost of Components	\$19,854				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$1,909		\$1,909
Finishes				\$5,727		\$5,727
Services				\$24,745		\$24,745
Substructure			\$3,157			\$3,157
Superstructure				\$27,462		\$27,462
Total	\$	\$	\$3,157	\$59,843	\$	\$63,000

Scope of Works Required

Major Works

Refubishment of internal amenity areas required. Works may also include removal of potential ACM material.

Low priority works

Property Quality Standards and Compliance

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Cladding - Brickwork Cracked - Cracked

Individual Building Reports



Henson Park Media Building/Toilets/Kiosk Description

The building is a double storey complex contructed of brick veneer and colourbond sheet roof. The scoreboard is an digital lazor board displaying numbers and writing.



Building information		<u> </u>					
Address	Sydenham Road M	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	11 May 2018						
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields				
Construction Year	1976	Net Lettable Area (sqm)	152				
Expected Useful Life	65	Remaining Life	23				
Valuation	\$643,000	Annual Depreciation	\$19,188				
Written Down Value	\$357,642	Gross Replacement Cost of Components	\$298,677				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$47,657					\$47,657
Finishes		\$68,186				\$68,186
Services		\$230,219				\$230,219
Substructure			\$30,060			\$30,060
Superstructure				\$266,878		\$266,878
Total	\$47,657	\$298,405	\$30,060	\$266,878	\$	\$643,000

Scope of Works Required

Major Works

Refurbishment of kitchen and amenity areas (incl. equipment & fitout), whilst lighting, exit signs, and extinguishers will need replacement. Allowance for roofing works have been included. Provision for the installation of tactile indicators, braille signage, installation fo further smoke detectors, and disability upgrades to the amenity areas has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Scoreboard Building/Toilets/Kiosk Description

Building is "condemned".

The building is a double storey complex contructed of brick veneer and colourbond sheet roof. The scoreboard is an digital lazor board displaying numbers and writing.



Building information							
Address	Sydenham Road Marri	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	20 February 2018						
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields				
Construction Year	1976	Net Lettable Area (sqm)	112				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$470,000	Annual Depreciation	\$14,025				
Written Down Value	\$447,003	Gross Replacement Cost of Components	\$231,215				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$34,835					\$34,835
Finishes	\$49,840					\$49,840
Services	\$168,278					\$168,278
Substructure		\$21,973				\$21,973
Superstructure	\$195,074					\$195,074
Total	\$448,027	\$21,973	\$	\$	\$	\$470,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, hot water system and RCDs. Refurbishment of kiosk and amenity areas, with further replacement of carpet flooring and painting throughout the facility. Allowance for roofing works (if required). Provision for the installation of tactile indicators, braille signage, installation fo further smoke detectors, and disability upgrades to the amenity areas has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Tennis Building Description

The building is a double storey complex, the bottom storey is contructed of brick veneer and colourbond sheet. The second storey is constructed of fibre board sheets and colourbond roof.



Building information		·					
Address	Sydenham Road M	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	04 May 2018						
Building Importance	Medium-Low	Use	Recreational Services and Sporting Fields				
Construction Year	1961	Net Lettable Area (sqm)	942				
Expected Useful Life	75	Remaining Life	35				
Valuation	\$3,043,000	Annual Depreciation	\$95,560				
Written Down Value	\$1,958,611	Gross Replacement Cost of Components	\$1,353,221				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$410,647				\$410,647
Finishes			\$312,373			\$312,373
Services		\$1,154,725				\$1,154,725
Substructure		\$115,824				\$115,824
Superstructure			\$1,049,431			\$1,049,431
Total	\$	\$1,681,196	\$1,361,804	\$	\$	\$3,043,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, extinguishers, air conditioning/ventilation, hot water units, and security system. Minor updates to amenity areas, whilst floor finishes and internal/external painting would be completed. Replacement of tennis court surface and fencing, whilst an allowance for roofing upgrades. Provision for the installation of tactile indicators, braille signage, installation fo further smoke detectors, and disability upgrades to the amenity areas has been included.

Low priority works

Property Quality Standards and Compliance

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Male Toilet - Paint Finish - Chipped/Flaking - Peeling

Individual Building Reports



Function Area - Particle Board - Moisture Damage - Moisture damage Disabled Toilet - Gyprock Lining - Moisture Damage - Moisture damage Tennis Coach Staff Room - Paint Finish - Missing - Missing patch of paint

Individual Building Reports



Henson Park Tennis Court Shelter One Description

The building is a double storey complex, the bottom storey is contructed of brick veneer and colourbond sheet. The second storey is constructed of fibre board sheets and colourbond roof.

Building information Sydenham Road Marrickville Address Asset ID TBC Primary Service Group Property & Assets 15 March 2018 Survey Date **Building Importance** Use Recreational Services Low and Sporting Fields 1961 45 Construction Year Net Lettable Area (sqm) Expected Useful Life 65 Remaining Life 20 Valuation \$63,000 Annual Depreciation \$1,457 Written Down Value Gross Replacement Cost \$19,499 \$29,519 of Components

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$1,817		\$1,817
Services				\$11,336		\$11,336
Substructure			\$11,626			\$11,626
Superstructure				\$38,221		\$38,221
Total	\$	\$	\$11,626	\$51,374	\$	\$63,000

Scope of Works Required

Major Works

Replacement of lighting and amenity fixtures. External and internal painting is to be completed, whilst bench seating is to be replaced. Allowance has also been included for works associated with cladding and roofing (if required). Provision has been made for correcting any dampness/water ingress, but also for ensuring that travel paths are free of trip hazards.

Low priority works

Property Quality Standards and Compliance

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Paint Finish - Chipped/Flaking - Repaint fascia

Individual Building Reports



Henson	Park	Tennis	Court	Shelter	Three
Description	on				

The building is a double storey complex, the bottom storey is contructed of brick veneer and colourbond sheet. The second storey is constructed of fibre board sheets and colourbond roof.

Building information		•					
Address	Sydenham Road Mar	Sydenham Road Marrickville					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	25 January 2018						
Building Importance	Low	Use	Recreational Services and Sporting Fields				
Construction Year	1961	Net Lettable Area (sqm)	23				
Expected Useful Life	65	Remaining Life	25				
Valuation	\$16,000	Annual Depreciation	\$370				
Written Down Value	\$9,621	Gross Replacement Cost of Components	\$14,370				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$461				\$461
Services		\$2,879				\$2,879
Substructure		\$2,953				\$2,953
Superstructure			\$9,707			\$9,707
Total	\$	\$6,293	\$9,707	\$	\$	\$16,000

Scope	of	Works	Rec	wired

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Tennis Court Shelter Two Description

The building is a double storey complex, the bottom storey is contructed of brick veneer and colourbond sheet. The second storey is constructed of fibre board sheets and colourbond roof.

Building information		·				
Address	Sydenham Road Mar	Sydenham Road Marrickville				
Asset ID	TBC	Primary Service Group	Property & Assets			
Survey Date	25 January 2018					
Building Importance	Low	Use	Recreational Services			
			and Sporting Fields			
Construction Year	1961	Net Lettable Area (sqm)	23			
Expected Useful Life	65	Remaining Life	25			
Valuation	\$16,000	Annual Depreciation	\$370			
Written Down Value	\$8,807	Gross Replacement Cost	\$14,511			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$461			\$461
Services			\$2,879			\$2,879
Substructure		\$2,953				\$2,953
Superstructure			\$9,707			\$9,707
Total	\$	\$2,953	\$13,047	\$	\$	\$16,000

Scope	of	Works	Rec	uired
CCCCC	~	1101K3	1100	ıuııcu

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Henson Park Woodland St Turnstyle Gates/Female Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.

Building information		•				
Address	Sydenham Road Ma	Sydenham Road Marrickville				
Asset ID	TBC	Primary Service Group	Trees, Parks	and		
			Sportsfields			
Survey Date	15 March 2018					
Building Importance	Medium	Use	Public Toilets			
Construction Year	1936	Net Lettable Area (sqm)	40			
Expected Useful Life	75	Remaining Life	30			
Valuation	\$144,000	Annual Depreciation	\$3,276			
Written Down Value	\$79,428	Gross Replacement Cost	\$28,048			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$4,152			\$4,152
Services			\$25,910			\$25,910
Substructure		\$26,574				\$26,574
Superstructure			\$87,363			\$87,363
Total	\$	\$26,574	\$117,425	\$	\$	\$143,999

Scope of Works Required

Major Works

Replacement of switchboard, lighting, and installation of new doors. Allowance for roofing works.

Low priority works

Property Quality Standards and Compliance

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Doors-Solid - Door Jamb/Wall Frame - Damaged

Brick Cladding - Brickwork Cracked - Cracked

Individual Building Reports



Henson Street Kindergarten Description

The building is a single storey complex which is contructed of brick veneer and clay roof tiles. The kindergarden has a outdoor play ground and resting area.



Building information					
Address	1 Henson Street Sur	1 Henson Street Summer Hill			
Asset ID	TBC	Primary Service Group	Property & Assets		
Survey Date	02 May 2018				
Building Importance	Medium-High	Use	Child Care		
Construction Year	1990	Net Lettable Area (sqm)	209		
Expected Useful Life	75	Remaining Life	47		
Valuation	\$652,000	Annual Depreciation	\$18,895		
Written Down Value	\$405,610	Gross Replacement Cost	\$319,459		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$55,078		\$55,078
Finishes		\$102,712				\$102,712
Services		\$181,607				\$181,607
Substructure	\$37,215					\$37,215
Superstructure			\$275,388			\$275,388
Total	\$37,215	\$284,319	\$275,388	\$55,078	\$	\$652,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, and heaters. Refurbishment of amenity and kitchen areas, with replacement of floor finishes, astro truf, brick paving, sand pits, water tanks, fencing/gates, and shade cloths. Facility is to be repainted, whilst an allowance for roofing works/replacement have been included. Provision for disability and accessibility upgrades, upgrades to the amenity areas, and also fire compliance upgrades. An allowance has also been made for structural investigation of the facility.

Low priority works

Property Quality Standards and Compliance

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Cracking - Behind garage

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean

Paint Finish (External Door Per Leaf) - Chipped/Flaking - Flaking in rear and front of property

Paint Finish - Chipped/Flaking - Flaking at front and rear of property

GF- Entry hall - Paint Finish - Chipped/Flaking - Around cornice

GF- Office - Paint Finish - Water Damaged/Mould Issues - Water damage

GF- Adult toilet - Paint Finish - Chipped/Flaking - Flaking over toilet

GF- Kids toilet - Render - Cracked - Near window

GF- Kids toilet - Paint Finish - Chipped/Flaking -

Individual Building Reports



- GF- Kitchen Gyprock Lining Cracked -
- GF- Playroom 2 Paint Finish Discoloured Discoloured
- GF- Playroom 2 Paint Finish Chipped/Flaking All over
- GF- Playroom 2 Paint Finish Water Damaged/Mould Issues In reading area
- GF- Hallway of back entrance Paint Finish Chipped/Flaking -
- GF- Exterior garage Render Cracked Around window / exterior wall
- GF- Exterior storeroom Render Cracked Same rear wall as garage

Individual Building Reports



Herb Greedy Hall

Description

Current hire venue composed of small hall (16m x 6m) appropriate for up to 100 people. Suitable for meeting or dinner and dance.

Air conditioned, full kitchen, close to public transport, with parking available

Wheelchair accessible ramp at rear of hall via Fletcher Street. The building has brick construction, with a clay tile and colorbond roof, internal walls are render and ceilings are gyprock. The building is currently used as a public hall. The building is made up of two halls, toilet areas for male, female and disabled users, a kitchen area, dining area and storage area.



Building information						
Address	79 Petersham Road Mai	79 Petersham Road Marrickville				
Asset ID	TBC	Primary Service Group Community Service Culture				
Survey Date	24 April 2018					
Building Importance	Medium	Use	Community Services			
Construction Year	1961	Net Lettable Area (sqm)	302			
Expected Useful Life	65	Remaining Life	35			
Valuation	\$711,000	Annual Depreciation	\$19,340			
Written Down Value	\$539,466	Gross Replacement Cost of Components	\$257,879			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$13,861				\$13,861
Finishes			\$131,274			\$131,274
Services	\$167,966					\$167,966
Substructure		\$57,891				\$57,891
Superstructure		\$340,008				\$340,008
Total	\$167,966	\$411,760	\$131,274	\$	\$	\$711,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

External windows do not have double glazing

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No EWIS panel installed in the building

FIP installed but not visible from building entry

No sharps container present

Vandalism is rare for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Stairs - Tread Non-Slip Surface Failure - Nosing missing/cracked

Store (adj to main hall) - Gyprock Lining - Moisture Damage - Moisture damage. Leaks when it rains

Store (adj to main hall) - Paint Finish - Water Damaged/Mould Issues - Moisture damage

Main Hall - Fluorescent Lights - Light Not Working - Light not working

Main Hall - Downlights - Light Not Working - Light not working

Kitchen - Render - Cracked - Large cracks in render

Disable Toilet - Toilet-China Bowl/Cistern - Rubber Cone - Leaking

Individual Building Reports



Dining Area (infront of toilets) - Paint Finish - Chipped/Flaking - Bubbling flaking Dining Area (infront of toilets) - Timber Framed Windows - Broken Glass - Broken window pane

Individual Building Reports



HJ Mahoney Amenities

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information		·	
Address	Illawarra Road Marrio	kville	
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	25 January 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1990	Net Lettable Area (sqm)	242
Expected Useful Life	65	Remaining Life	37
Valuation	\$783,000	Annual Depreciation	\$23,366
Written Down Value	\$529,840	Gross Replacement Cost of Components	\$311,214

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$58,033					\$58,033
Finishes		\$83,032				\$83,032
Services		\$280,344				\$280,344
Substructure	\$36,605					\$36,605
Superstructure			\$324,985			\$324,985
Total	\$94,638	\$363,376	\$324,985	\$	\$	\$782,999

Scope of Works Required

Major Works

Replacement of lighting, swicthboard, smoke detectors, extinguisherss, and water pump. Refurbishment of amenity areas (incl. fixtures), whilst replacement of external/internal doors, roller ddoors, and fencing. Building will also require internal/external painting. Provision for installing grab rails has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Hoskins Park Toilets

Description

The Amenities facility while closed as a toilet are being used by community groups for storage of equipment. Any new Amenities at this location should be designed to accommodate the storage function.

There is a need for a facility in this location particularly with the proximity and high level of use associated with the adjacent children's playground and the walking distance to Johnson Park. The toilets require a serious renovation to meet community expectations. Upgrades will require the addition of equal access toilet and baby change facilities.



Building information						
Address	531-565 Pigott Street	531-565 Pigott Street Dulwich Hill				
Asset ID	TBC	Primary Service Group	Trees, Parks Sportsfields	and		
Survey Date	15 March 2018					
Building Importance	Low	Use	Public Toilets			
Construction Year	1961	Net Lettable Area (sqm)	35			
Expected Useful Life	65	Remaining Life	10			
Valuation	\$106,000	Annual Depreciation	\$3,121			
Written Down Value	\$28,529	Gross Replacement Cost of Components	\$48,393			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$3,212		\$3,212
Finishes				\$9,636		\$9,636
Services				\$41,634		\$41,634
Substructure				\$5,312		\$5,312
Superstructure				\$46,205		\$46,205
Total	\$	\$	\$	\$105,999	\$	\$105,999

Scope of Works Required

Major Works

Replacement of lighting, replacing external doors & gates, and painting the building. Allowance for roof works also included. Provision for the installation of tactile indicators has been made for.

Low priority works

Property Quality Standards and Compliance

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Main entrance/exit does not cater for disability access

Evacuation plan is not present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Missing -

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Missing gutter, also need cleaning

Paint Finish - Chipped/Flaking - Flaking paint

Paint Finish - Discoloured - Graffiti

Individual Building Reports



Innari Housing

Description

Current leased space to Innari Housing Incorporated. Site lies behind SDN Children's Services.

Space is small admin site. Lease in hold over Structural issues identified with tree roots impacting front yard. Brick fence cracked and shifting. The building has brick construction, with a steel roof, internal walls and ceilings are gyprock. The house is made up of three rooms, toilet areas, a kitchen and offices.



Building information						
Address	100A Silver Street M	100A Silver Street Marrickville				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	27 April 2018					
Building Importance	Medium-Low	Use	Community Services			
Construction Year	1970	Net Lettable Area (sqm)	100			
Expected Useful Life	75	Remaining Life	40			
Valuation	\$233,000	Annual Depreciation	\$6,299			
Written Down Value	\$219,264	Gross Replacement Cost	\$121,552			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$4,542				\$4,542
Finishes	\$43,019					\$43,019
Services	\$55,044					\$55,044
Substructure		\$18,971				\$18,971
Superstructure	\$111,423					\$111,423
Total	\$209,486	\$23,513	\$	\$	\$	\$232,999

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Evacuation plan is not present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Retaining Walls (Concrete) - Leaning - Leaning from tree roots

WC - Toilet-China Bowl/Cistern - Cistern - Leaking. Reported by tenant.

Kitchen - Vinyl - Holed - Damaged and missing chunks

Large Office - Fluorescent Lights - Diffuser missing - Diffuser missing



\$2,249,999

Inner West Council Individual Building Report			INNER WEST CO
Italian Forum Comp Description Leased to NSW Health			
Building information			
Address	23 Norton Street Leichha	rdt	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	15 February 2018		
Building Importance	Medium-High	Use	Child Care
Construction Year	2000	Net Lettable Area (sqm)	180
Expected Useful Life	75	Remaining Life	62
Valuation	\$2,250,000	Annual Depreciation	\$65,205
Written Down Value	\$1,860,000	Gross Replacement Cost of Components	\$183,691
Building Condition			
Component	C1 (Very C2 (Good)	C3 (Fair) C4 (Poor)	C5 (Very Total
Component	Good)	(P001)	Poor)
Fitout and Fittings	\$190,068		\$190,068
Finishes	\$354,452		\$354,452
Services	\$626,712		\$626,712
Substructure	\$128,425		\$128,425
Superstructure	\$950,342		\$950,342

Scope o	f Works	Required
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Major Works

Total

(2027) Replacement of smoke detectors and extinguishers, exit signs, and lighting, security system, and RCDs. Internal fixtures (such as; change table, hand dryer, zip, and lockers) will also need replacement, along with kitchen appliances.

Low priority works

Property Quality Standards and Compliance

\$2,249,999

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Italian Forum Complex

Description

The Leichhardt Library is part of the The Italian Forum comprising of 2 strata's covering residences, shops, businesses, carpark, loading dock, Baby Health Service and Leichhardt Library.

Council's strata covers and is responsible for both the Library and Baby Health services.

Built in 2003 the library floor area is 1,350 m2.

The Internal was due to be painted in 2013, not done. The carpet was replaced in 2011.

Approximately 14,000 people vist the library each month. Subject to The Italian Forum Building Strata

Building information						
Address	23 Norton Street Leichhard	23 Norton Street Leichhardt				
Asset ID	TBC	Primary Service Group	Library and History Services			
Survey Date	10 May 2018					
Building Importance	Medium-High	Use	Library			
Construction Year	2000	Net Lettable Area (sqm)	2125			
Expected Useful Life	75	Remaining Life	62			
Valuation	\$2,250,000	Annual Depreciation	\$132,490			
Written Down Value	\$4,005,046	Gross Replacement Cost of Components	\$705,889			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$144,661			\$144,661
Finishes		\$263,490				\$263,490
Services	\$834,386					\$834,386
Substructure	\$121,412					\$121,412
Superstructure		\$886,051				\$886,051
Total	\$955,798	\$1,149,541	\$144,661	\$	\$	\$2,250,000

Scope of Works Required

Major Works

(2027) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning, hot water units, and security system. Refurbishment of amenity and kitchen areas (incl appliances), whilst audiovisual equipment and floor coverings will also be replaced. Interior of building will be repainted. Provision for accessibility and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

No baby change facilities

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Door Hardware (Handles/Locks) - Missing - 2 missing handles

Fire Doors-Hinged, Single - Visible Damage - Graffiti on doors. Clean

GF-Reading area - Exit Signs(Illuminated) - Light Not Working - Red light is on

GF-Reading area - Suspended Panel (Incl Frame) - Moisture Damage - Not all in one spot

GF-Local studies - Paint Finish - Chipped/Flaking - Small Areas all over room

GF-Meeting room - Gyprock Lining - Holed - Where chairs scuff the walls

GF-Staff Room office 2 - Paint Finish (Per Leaf) - Chipped/Flaking - On close edge

Individual Building Reports



Individual Building Reports



Jack Shanahan Reserve Toilets Description

This complex is a double storey facility. The bottom level hold the public bathrooms which is contructed of brick work. All the brick work has colourful artwork on it.



Building information						
Address	Hercules Street Duly	Hercules Street Dulwich Hill				
Asset ID	TBC	Primary Service Group			and	
			Sportsfie	lds		
Survey Date	28 March 2018					
Building Importance	Medium	Use	Public To	Public Toilets		
Construction Year	1969	Net Lettable Area (sqm)	50			
Expected Useful Life	65	Remaining Life	30			
Valuation	\$244,000	Annual Depreciation	\$7,184			
Written Down Value	\$162,296	Gross Replacement Cost	\$135,876	3		
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$7,394				\$7,394
Finishes	\$22,182					\$22,182
Services		\$95,837				\$95,837
Substructure		\$12,228				\$12,228
Superstructure			\$106,359			\$106,359
Total	\$22,182	\$115,459	\$106,359	\$	\$	\$244,000

Scope of Works Required

Major Works

Replacement of lighting and alarm sensors, switchboard, and interior benches. Facility is to be repainted and new sinks installed. Provision for installing tacticle indicators, contrasting strips for stairs and frosting the windows.

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Grab rails not provided in all disabled toilets in building

Hand drying facilities not available in all amenities

Portable extinguishers are not provided within the building

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathrooms not ventilated

External pathways are not well lit

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

Individual Building Reports



No solar panels installed

Structural investigation for building needed.

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Multi storey, no lift installed.

Area is not free of unpleasant odours

Evacuation plan is not present

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Male Toilet - Paint Finish - Discoloured - Graffiti

Individual Building Reports



Jarvie Park Youth Facility

Description

Building sits within Jarvie Park Leased site run by Marrickville Youth Resource Centre. Lot 1 in DP 947168. Roofing upgrade recently completed Issues with toilets and drainage

Kitchen upgraded. The building has brick construction, with a colorbond roof, internal walls and ceilings are gyprock. The building is currently used as a community centre. The facility is made up of numerous small rooms, toilet areas for male, female and disabled users, a kitchen area, offices and storage areas.



Building information			
Address	Malakoff Street Marrick	kville	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	16 February 2018		
Building Importance	Medium-Low	Use	Community Services
Construction Year	1965	Net Lettable Area (sqm)	558
Expected Useful Life	65	Remaining Life	30
Valuation	\$1,538,000	Annual Depreciation	\$41,835
Written Down Value	\$792,005	Gross Replacement Cost	\$556,537
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$29,984			\$29,984
Finishes			\$283,966			\$283,966
Services	\$363,335					\$363,335
Substructure		\$125,227				\$125,227
Superstructure				\$735,489		\$735,489
Total	\$363,335	\$125,227	\$313,950	\$735,489	\$	\$1,538,001

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No solar panels installed

Structural investigation for building needed.

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Multi storey, no lift installed.

Area is not free of unpleasant odours

Evacuation plan is not present

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

(>1.5m diameter turning area)

Date printed 27 Nov 2018

Individual Building Reports



Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

MZ-Staff Bathroom - Gyprock Lining - Moisture Damage - Water damage evident

Individual Building Reports



Marrickville Crusader Kindergarten Description

The building has fibrolite and shiplap construction, with a tile roof, internal walls and ceilings are plaster. The building is currently used as a childcare centre. The centre is made up of several small rooms, toilet areas for children and staff, a kitchen area, office and storage area.



Building information		•	
Address	53 Malakoff Street Mar	rickville	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	14 February 2018		
Building Importance	Medium-High	Use	Child Care
Construction Year	1944	Net Lettable Area (sqm)	380
Expected Useful Life	75	Remaining Life	40
Valuation	\$1,309,000	Annual Depreciation	\$37,935
Written Down Value \$683,430		Gross Replacement Cost	\$320,943
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$110,578			\$110,578
Finishes			\$206,212			\$206,212
Services			\$364,607			\$364,607
Substructure		\$74,715				\$74,715
Superstructure			\$552,888			\$552,888
Total	\$	\$74,715	\$1,234,285	\$	\$	\$1,309,000

Scope of Works Required

Maior Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, hot water units, heaters, and security systems. Refurbishment of amenity and kitchen areas, with replacement of fencing, sun screens, and floor finishes. Facility will also require an internal/external paint job. Provision for upgrading disability accessibility and amenity areas.

Low priority works

Property Quality Standards and Compliance

No disabled toilets

No baby change facilities

No solar panels installed

Structural investigation for building needed.

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Multi storey, no lift installed.

Area is not free of unpleasant odours

Evacuation plan is not present

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

Individual Building Reports



(>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Class Room 2 - Fluorescent Lights - Light fitting missing - No fitting

Children's Toilet - Plasterboard Lining Wall - Cracked - Crack

Class Room 1 - Plasterboard Lining Wall - Cracked - Crack

Office - Paint Finish - Chipped/Flaking - Flaking

Store Room - Paint Finish - Water Damaged/Mould Issues - Moulds

Front Verandah - Concrete Slab - Cracking - Various cracks

Hallway near Kitchen - Plaster Finish - Cracked - Cracks



Individual Building Repo	rts				•	WEO!
Marrickville Crusad Description	der Kinderga	rten Shed				
Building information				-		
Address		Street Marrick				
Asset ID	TBC		Primary Se	rvice Group	Property & A	ssets
Survey Date						
Building Importance	Medium-Hig	h	Use		Child Care	
Construction Year	2000		Net Lettable Area (sqm)		20	
Expected Useful Life	50		Remaining Life		35	
Valuation	\$12,000		Annual Depreciation		\$288	
Written Down Value	\$8,400		Gross Replacement Cost of Components		\$13,854	
D 11 11 0 1111						
Building Condition	04 ()/===	00 (0 = = =1)	00 (5-:-)	O4 (Daar)	05 ()/	Tatal
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$346					\$346
Services	\$2,159					\$2,159
Substructure	\$2,215					\$2,215
Superstructure	\$7,280					\$7,280
Total	\$12,000	\$	\$	\$	\$	\$12,000
Scope of Works Requi	red					
Major Works						
Low priority works						
Low priority works						
Property Quality Stand	ards and Comp	oliance				
	<u> </u>					
	toriolo					
Hazardous building ma Refer to individual report Defects/Repairs/Renew	t (click here)					

Individual Building Reports



Plumtree

Description

The building has colorbond construction, with a colorbond roof, internal walls and ceilings are gyprock. The centre is currently used as a child care centre. The centre is made up of numerous small rooms, playrooms, toilet areas for male, female and disabled users, kitchen areas, offices and storage areas.



Building information			
Address	Malakoff Street Mar	rickville	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	08 May 2018		
Building Importance	Medium-High	Use	Child Care
Construction Year	1994	Net Lettable Area (sqm)	350
Expected Useful Life	50	Remaining Life	30
Valuation	\$1,600,000	Annual Depreciation	\$46,977
Written Down Value	\$1,510,648	Gross Replacement Cost	\$922,592
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$135,160				\$135,160
Finishes	\$252,055					\$252,055
Services	\$445,662					\$445,662
Substructure	\$91,324					\$91,324
Superstructure	\$675,799					\$675,799
Total	\$1,464,840	\$135,160	\$	\$	\$	\$1,600,000

Scope of Works Required

Major Works

(2026) Replacement of lighting, exit signs, smoke detectors, extinguishers, air conditioning, hot water units, and motion sensors. Refurbishment of amenity and kitchen areas (incl appliances), replacement of floor coverings, and undertaking exterior replacements (i.e. soft-fall, paving, wtare tanks, shade cloths, awnings, and fencing). Building will also undergo an internal & external paint.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

Grab rails not provided in all disabled toilets in building

Hand drying facilities not available in all amenities

Portable extinguishers are not provided within the building

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathrooms not ventilated

External pathways are not well lit

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Stairs do not have contrasting coloured nosing strips installed - 100%

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

Individual Building Reports



No solar panels installed

Structural investigation for building needed.

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Multi storey, no lift installed.

Area is not free of unpleasant odours

Evacuation plan is not present

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Paling Fence - Leaning - Places all over

L1-Hall - Gyprock Lining - Cracked - Near lift

LG-L1-Kitchen - Paint Finish - Chipped/Flaking - Near table

LG-Reception - Paint Finish - Worn - Along bottom skirt

LG-Hall Way - Paint Finish - Worn - Corners and edges

LG-Sensory Room - Paint Finish - Chipped/Flaking - Near cupboard

LG-Store Room (under stairs) - Paint Finish (Per Leaf) - Chipped/Flaking - Back of door

LG-Childrens WC inc. nappy change - Paint Finish - Worn - On entry wall

LG-Small Play Room - Gyprock Lining - Moisture Damage - Near corner window

LG-Small Play Room - Paint Finish - Water Damaged/Mould Issues - Near corner window

LG-Small Play Room - Paint Finish - Water Damaged/Mould Issues - Near corner window

LG-Large Play Room - Paint Finish - Worn - Around play areas

LG-Lobby - Gyprock Lining - Cracked - By door and the lift

LG-Stairs - Paint Finish - Water Damaged/Mould Issues - Near skylight

LG-Stairs - Paint Finish - Chipped/Flaking - Corner stairs

Individual Building Reports



Jimmy Little Community Centre Description

A former truck factory previously, the site was renovated by Council in 1978 after receiving a Federal Government Grant, and re-opened as a Community Centre. The building was originally bricked around the outside, with new floors and windows added. Over the following 2 years, add-on extensions were added to the front of the building. The Community Centre is staffed part-time and provides a venue for hire and community use. The site has had different names previously, including Cecily Street and Lilyfield Community Centre. It is now named after Australian Aboriginal Musician, Actor and Teacher, Jimmy Little. Capacity in the Main Hall is 100 people standing with 80 people in concert seating. The Meeting Room allows for 30 people standing, or 20 people in a meeting style. The existing toilet was converted to allow for disabled access in 2016/2017, together with inclusion of a toddler toilet with baby change area.



The Site has had ongoing water problems. This exists in the Toy/Storage Cupboard, where the roof has had extensive repair over the last 2 years.

Additionally, there is continual pooling of water on the astro-turf in the front yard section after heavy rain.

Retaining walls and boundary fences have cracks throughout.

Building information			
Address	19 Cecily Street Lilyfield		
Asset ID	TBC	Primary Service Group	Community Services and Culture
Survey Date	02 February 2018		
Building Importance	Medium	Use	Community Services
Construction Year	1978	Net Lettable Area (sqm)	234
Expected Useful Life	75	Remaining Life	40
Valuation	\$880,000	Annual Depreciation	\$23,790
Written Down Value	\$747,388	Gross Replacement Cost of Components	\$331,128

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$17,156					\$17,156
Finishes	\$162,477					\$162,477
Services	\$207,890					\$207,890
Substructure		\$71,651				\$71,651
Superstructure		\$420,826				\$420,826
Total	\$387,523	\$492,477	\$	\$	\$	\$880,000

Scope of Works Required

Major Works

Replacement of smoke detectors, extinguishers & hose reels, hot water unit, strip heaters, lighting, emergency lights/signs, and alarm sensors. Replacement of amenity fixtures/fittings, kitchen appliances, floor coverings, and external painting. Replacement of play equipment, bench seating, sandpits, shade cloths, and fencing. Provision for installing tactile indicators and upgrading the amenities for both male and female use.

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Emergency procedures/signs are not clearly posted

Exterior doors are not auto-lockable (Remote lockable)

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

Date printed 27 Nov 2018

Individual Building Reports



No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Eaves-Fibro - Lifting - lifting needs fixing

Timber Fascia - Water Damaged - water damage

Individual Building Reports



Johnson Park Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. The building houses the toilets as well as an internal control room to house electrical equipment that regulates the various lighting elements within the park. There are both male, female and equal access toilets provided.



Building information								
Address	Constitution Road N	Constitution Road Marrickville						
Asset ID	TBC	Primary Service Group	Trees,	Parks	and			
			Sportsfie	elds				
Survey Date	11 May 2018							
Building Importance	Low	Use	Public Toilets					
Construction Year	1984	Net Lettable Area (sqm)	50					
Expected Useful Life	65	Remaining Life	35					
Valuation	\$190,000	Annual Depreciation	\$5,594					
Written Down Value	\$159,382	Gross Replacement Cost	\$88,004					
		of Components						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$5,758				\$5,758
Finishes		\$17,273				\$17,273
Services	\$74,627					\$74,627
Substructure		\$9,522				\$9,522
Superstructure		\$82,821				\$82,821
Total	\$74,627	\$115,374	\$	\$	\$	\$190,001

Scope of Works Required

Major Works

Replacing lighting and fusebox, toilet fittings (i.e. change table, paper towel and sharps container), whilst also doing an internal and external paint. Provision for addressing any trip hazards to/from facility & addressing dampness/water ingress.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Kendrick Park Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information								
Address	Princes Highway & Ba	Princes Highway & Bay Street Marrickville						
Asset ID	TBC	Primary Service Group	Trees,	Parks	and			
			Sportsfie	lds				
Survey Date	21 February 2018							
Building Importance	Low	Use	Public Toilets					
Construction Year	1984	Net Lettable Area (sqm)	22					
Expected Useful Life	65	Remaining Life	35					
Valuation	\$78,000	Annual Depreciation	\$2,297					
Written Down Value	\$56,292	Gross Replacement Cost	\$70,039					
		of Components						

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings			\$2,364			\$2,364	
Finishes			\$7,091			\$7,091	
Services			\$30,636			\$30,636	
Substructure		\$3,909				\$3,909	
Superstructure	\$34,000					\$34,000	
Total	\$34,000	\$3,909	\$40,091	\$	\$	\$78,000	

Scope of Works Required

Major Works

Replacement of fixtures and fitting within the toilets, including painting and replacing of lighting.

Low priority works

Property Quality Standards and Compliance

Area is not free of unpleasant odours

Evacuation plan is not present

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Male - Ceramic Tiles - Patch - Tiles - Tiles missing

Female - Ceramic Tiles - Patch - Tiles - Missing tiles

Individual Building Reports



Individual Building Reports



King George Park Amenities Block Description

The amenity is a single level complex that is contructed of brick veneer and terracotta roof tiles and surported by timber framework.



Building information		·		
Address	Manning Street Rozelle			
Asset ID	TBC	Primary Service Group	Trees, Parks and	
			Sportsfields	
Survey Date	08 February 2018			
Building Importance	Medium	Use	Recreational Services	
			and Sporting Fields	
Construction Year	2017	Net Lettable Area (sqm)	113	
Expected Useful Life	75	Remaining Life	74	
Valuation	\$590,000	Annual Depreciation	\$17,550	
Written Down Value	\$566,817	Gross Replacement Cost	\$239,256	
		of Components		

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings	\$43,729					\$43,729	
Finishes	\$62,566					\$62,566	
Services	\$211,243					\$211,243	
Substructure	\$27,583					\$27,583	
Superstructure	\$244,880					\$244,880	
Total	\$590,001	\$	\$	\$	\$	\$590,001	

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Flooring in all toilets is not non-slip

No dedicated space and fittings for cleaning equipment

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-canteen - Door Hardware (Handles/Locks) - Damaged - Visible damage

GF-canteen - Paint Finish (Per Leaf) - Chipped/Flaking - Visible damage

Individual Building Reports



Lambert Park Kiosk Description



Building information			
Address	Marion Street Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	05 April 2018		
Building Importance	Medium-Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1990	Net Lettable Area (sqm)	18
Expected Useful Life	65	Remaining Life	37
Valuation	\$43,000	Annual Depreciation	\$1,170
Written Down Value	\$16,521	Gross Replacement Cost	\$100,075
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$838			\$838
Finishes				\$7,939		\$7,939
Services			\$10,158			\$10,158
Substructure	\$3,501					\$3,501
Superstructure				\$20,563		\$20,563
Total	\$3,501	\$	\$10,996	\$28,502	\$	\$42,999

Scope of Works Required

Major Works

Replacement of siwtchboard &RCDs, lighting, extinguishers, security cameras, external doors, and brick fencing. Internal and external painting of the building is required. Allowance for roof replacement/repairs has been included. Provision for the installation of tactile indicators and braille signage, smoke detectors and emergency signs/lights has been included. Upgrade of the main entrance for disable access has been included too.

Low priority works

Property Quality Standards and Compliance

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Internal - Metal/Mini Orb - Missing - Possibly missing under plastic cover

GF-Internal Store 1 - Brick Wall - Brickwork Cracked - Below window

Individual Building Reports



Lambert Park Pavilion/Amenities Block Description

Lambert Park is a purpose-built football (soccer) stadium. It is the home ground of the APIA Leichhardt Tigers FC and it has been their home ground since their inception. The sporting ground itself runs east to west, rather than the usual north to south. There are two main stands on either side of the playing surface. In the southern of these stands there are dressing room facilities, a social club with views of the game, press facilities and media facilities.



Building information			
Address	Marion Street Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	05 April 2018		
Building Importance	Low	Use	Recreational Services and Sporting Fields
Construction Year	1990	Net Lettable Area (sqm)	470
Expected Useful Life	75	Remaining Life	55
Valuation	\$1,940,000	Annual Depreciation	\$60,922
Written Down Value	\$1,863,728	Gross Replacement Cost of Components	\$746,646

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$261,799					\$261,799
Finishes	\$199,146					\$199,146
Services	\$736,171					\$736,171
Substructure	\$73,841					\$73,841
Superstructure	\$669,043					\$669,043
Total	\$1,940,000	\$	\$	\$	\$	\$1,940,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- Cleaners storage - Incandescent Lights - Light fitting missing - No light

GF- Female toilets - Ceramic Tiles - Visible Damage - Cracking tiles

GF- Referee change room 1 - Paint Finish - Chipped/Flaking - Chipped paint

GF- Referee change room 1 - Render - Chipped/Flaking - Chipped

GF-Locker Room Away 2 - Paint Finish - Water Damaged/Mould Issues - Water damage repaint

GF-Locker Room Away 2 - Aluminium Windows - Broken glass - Broken glass

GF-Locker Room Away 2 - Paint Finish - Chipped/Flaking - Flaking repaint

GF-Locker Room Away 2 - Fluorescent Lights - Light Not Working - 1 diffuser not working

GF-Locker Room Away 2 - Fluorescent Lights - Light fitting missing - No light cover

GF-Locker Room Away 2 - Exit Signs(Illuminated) - Non-Compliant -

GF-Locker Room Home 2 - Exit Signs(Illuminated) - Non-Compliant -





GF-Clubhouse entry hall way - Exit Signs(Illuminated) - Non-Compliant -

GF-Clubhouse entry hall way - Suspended Panel (Incl Frame) - Panels Missing - Missing panel

GF-Clubhouse entry hall way - Gyprock Lining - Holed - visual damage

GF-Clubhouse - Exit Signs(Illuminated) - Damaged -

GF-Clubhouse - Suspended Panel (Incl Frame) - Panels Missing - Missing panels

GF-Clubhouse - Exit Signs(Illuminated) - Non-Compliant -

GF-Clubhouse bathroom hallway - Fluorescent Lights - Light fitting missing - No cover

GF-Clubhouse bathroom hallway - Exit Signs(Illuminated) - Non-Compliant - non compliant

GF-Clubhouse ladies bathroom - Suspended Panel (Incl Frame) - Panels Missing - Missing panel

Individual Building Reports



Lambert Park Spectator Shed Description



Building information			
Address	Marion Street Leichhard	dt	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	07 February 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	2000	Net Lettable Area (sqm)	700
Expected Useful Life	50	Remaining Life	32
Valuation	\$936,000	Annual Depreciation	\$22,448
Written Down Value	\$408,241	Gross Replacement Cost	\$291,043
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$26,990		\$26,990
Services			\$168,415			\$168,415
Substructure	\$172,734					\$172,734
Superstructure				\$567,862		\$567,862
Total	\$172,734	\$	\$168,415	\$594,852	\$	\$936,001

Scope of Works Required

Major Works

Replacement of seating, paving, roofing, handrails, and lighting/CCTV cameras. Provision for installing tactile indicators and stair nosing.

Low priority works

Property Quality Standards and Compliance

Fire blanket not installed in the kitchen area

No sanitary disposal unit available

No sharps container present

Inadequate directional signage throughout facility

Inadequate internal lighting within the facility

Inadequate ventilation/exhaust in cooking areas

No braille and tactile indicators at the entrance to each ambulant amenity

No secured storage areas to hold high-valued equipment

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is frequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Fluorescent Lights - Light fitting missing - No cover

Individual Building Reports



Lambert Park Toilet Block

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information		·	
Address	Marion Street Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	05 April 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1980	Net Lettable Area (sqm)	36
Expected Useful Life	65	Remaining Life	37
Valuation	\$113,000	Annual Depreciation	\$3,327
Written Down Value	\$85,171	Gross Replacement Cost	\$70,947
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$3,424				\$3,424
Finishes	\$10,273					\$10,273
Services	\$44,383					\$44,383
Substructure	\$5,663					\$5,663
Superstructure			\$49,256			\$49,256
Total	\$60,319	\$3,424	\$49,256	\$	\$	\$112,999

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Emergency procedures/signs are not clearly posted

Energy saving lights can be installed.

Hand drying facilities not available in all amenities

Bathroom ventilated with window

Mirrors are not present in the amenity areas

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Female - Ceramic Tiles - Visible Damage - Cracked

Individual Building Reports



Lambert Park Turnstile Building Description



Building information		•	
Address	Marion Street Leichhardt		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	05 April 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1980	Net Lettable Area (sqm)	50
Expected Useful Life	75	Remaining Life	37
Valuation	\$76,000	Annual Depreciation	\$1,729
Written Down Value	\$35,392	Gross Replacement Cost	\$78,530
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$2,191		\$2,191
Services					\$13,675	\$13,675
Substructure		\$14,025				\$14,025
Superstructure			\$46,108			\$46,108
Total	\$	\$14,025	\$46,108	\$2,191	\$13,675	\$75,999

Scope of Works Required

Major Works

Replacement of lighting, hot water unit, and CCTC camera/monitor. Building to get both an internal and external paint, whilst external doors are to also be replaced.

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Hand drying facilities not available in all amenities

Bathroom ventilated with window

Mirrors are not present in the amenity areas

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

(>1.5m diameter turning area) Vandalism is rare for the facility

The level of natural light is approximately 50%

Individual Building Reports



Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Store Room - Paint Finish - Chipped/Flaking - Bubbling in areas

Individual Building Reports

INNER WEST COUNCIL

Leichhardt Family Day Care

Description

Leichhardt Family Daycare Co-ordination Unit - A Co-ordination Unit for family day-care education and care service, approved by department of education & communities children from birth to five years of age. Other uses: Venue hire, training venue, community play-session. Leichhardt Children's Centre

Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age.



Building information							
Address	22 Foster Street Leichh	22 Foster Street Leichhardt					
Asset ID	TBC	Primary Service Group	Children Services	and	Family		
Survey Date	09 February 2018						
Building Importance	High	Use	Child Care				
Construction Year	1900	Net Lettable Area (sqm)	236				
Expected Useful Life	75	Remaining Life	45				
Valuation	\$886,000	Annual Depreciation	\$25,676				
Written Down Value	\$761,677	Gross Replacement Cost of Components	\$480,396				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$74,845				\$74,845
Finishes	\$139,575					\$139,575
Services	\$246,785					\$246,785
Substructure	\$50,571					\$50,571
Superstructure		\$374,224				\$374,224
Total	\$436,931	\$449,069	\$	\$	\$	\$886,000

Scope of Works Required

Major Works

Replacement of fire alarm system, extinguishers, exit signs, lighting, air conditioning, hot water units, kitchen & domestic appliances, and security systems. Painting of the exterior building, with replacement of shade cloth, fencing, covered way are also included, whilst allowance for roofing works/replacements are included also. Provision for upgrades around accessibility and fire services have been included.

Low priority works

Property Quality Standards and Compliance

Hand drying facilities not available in all amenities

Bathroom ventilated with window

Mirrors are not present in the amenity areas

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Date printed 27 Nov 2018

Individual Building Reports



Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Cracking - Cracking Guttering-Metal - Gutter Leaks/Clean/Straighten - Cleaning

Individual Building Reports



Leichhardt Family Day Care Store/Garage Description

Storage



Building information		1				
Address	22 Foster Street Leichh	22 Foster Street Leichhardt				
Asset ID	TBC	Primary Service Group	Children	and	Family	
			Services			
Survey Date	09 February 2018					
Building Importance	Low	Use	Child Care			
Construction Year	1900	Net Lettable Area (sqm)	32			
Expected Useful Life	65	Remaining Life	35			
Valuation	\$31,000	Annual Depreciation	\$902			
Written Down Value	\$22,881	Gross Replacement Cost	\$34,929			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$2,619				\$2,619
Finishes	\$4,884					\$4,884
Services	\$8,635					\$8,635
Substructure		\$1,769				\$1,769
Superstructure			\$13,094			\$13,094
Total	\$13,519	\$4,388	\$13,094	\$	\$	\$31,001

Scope of Works Required	ı
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Depot Amenities Block Description

The amenities block at Leichhardt depot has recently been refurbished with new showers, wash basins and toilets. The locker room is quite small and confined. Despite the small area, the block is adequate as the site operates different shifts, with waste starting and finishing earlier than streetscapes. Cleaning seems to be an issue. There is a separate ladies facility with only one key available to the one female employee on



Building information		·				
Address	229 Catherine Street L	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	21 February 2018					
Building Importance	Medium	Use	Depot			
Construction Year	1970	Net Lettable Area (sqm)	215			
Expected Useful Life	65	Remaining Life	35			
Valuation	\$733,000	Annual Depreciation	\$21,874			
Written Down Value	\$625,422	Gross Replacement Cost	\$363,591			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$54,327				\$54,327
Finishes	\$77,730					\$77,730
Services	\$262,442					\$262,442
Substructure		\$34,268				\$34,268
Superstructure		\$304,233				\$304,233
Total	\$340,172	\$392,828	\$	\$	\$	\$733,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, hot wtaer systems, strip heaters, and irrigation system. Replacing fixtures/equipment in kitchen and amenities, completing internal/external painting. Allowance for roofing works/replacement if required. Provision for the installation of tactile indicators has been included.

Low priority works

Property Quality Standards and Compliance

Mirrors are not present in the amenity areas

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Date printed 27 Nov 2018

Individual Building Reports



GF-Locker room - Fluorescent Lights - Light fitting missing - No light covers

GF-Male toilets - Fluorescent Lights - Light fitting missing - No light covers

GF-Showers - Fluorescent Lights - Light fitting missing - No light covers

GF-Locker room storage - Fluorescent Lights - Light fitting missing - No light covers

GF-Kitchen/lunchroom - Fluorescent Lights - Light fitting missing - No light covers

Individual Building Reports



Leichhardt Depot Improvements Description



Building information						
Address	229 Catherine Street L	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	13 February 2018					
Building Importance	Medium	Use	Depot			
Construction Year		Net Lettable Area (sqm)	270			
Expected Useful Life	75	Remaining Life	10			
Valuation		Annual Depreciation	\$			
Written Down Value		Gross Replacement Cost	\$296,165			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Major Works

Replacement of lighting, extinguishers, and fencing. Works associated with brick cladding also identified.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Depot Mechanical Workshop Description

Large concrete block, open plan workshop with a small office and small separate storage area. Two mechanical hoists. Would benefit from added storage.



Building information		·				
Address	229 Catherine Street L	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	13 February 2018					
Building Importance	Medium	Use	Depot			
Construction Year	1998	Net Lettable Area (sqm)	500			
Expected Useful Life	65	Remaining Life	45			
Valuation	\$969,000	Annual Depreciation	\$24,153			
Written Down Value	\$565,662	Gross Replacement Cost	\$624,982			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$12,196			\$12,196
Finishes			\$65,413			\$65,413
Services			\$221,739			\$221,739
Substructure	\$168,522					\$168,522
Superstructure			\$501,130			\$501,130
Total	\$168,522	\$	\$800,478	\$	\$	\$969,000

Scope of Works Required

Major Works

Replacement of lighting, exit signs, switchboards, solar system, fire alarm system, smoke detectors, extinguishers, air conditioning, hoists, and security system. Some internal fitout replacements (i.e. lockers, sinks) whilst carpet flooring & external doors will need to be replaced. Allowance for roofing works/replacement included. Provision for accessibility and fire compliance upgrades. Allowance for amenity upgrades has been included.

Low priority works

Property Quality Standards and Compliance

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Cracking - Cracking

Individual Building Reports



Leichhardt Depot Office

Description

Demountable building in only fair condition. Small space. Should be relocated to improve parking and accessibility. Additional space required to accommodate operations.



Building information						
Address	229 Catherine Stree	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	01 May 2018					
Building Importance	Low	Use	Depot			
Construction Year	1980	Net Lettable Area (sqm)	56			
Expected Useful Life	50	Remaining Life	35			
Valuation	\$93,000	Annual Depreciation	\$2,750			
Written Down Value	\$50,599	Gross Replacement Cost	\$84,013			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$1,196			\$1,196
Finishes			\$7,070			\$7,070
Services			\$38,614			\$38,614
Substructure	\$7,179					\$7,179
Superstructure			\$38,940			\$38,940
Total	\$7,179	\$	\$85,820	\$	\$	\$92,999

Scope of Works Required

Major Works

Replacement of fusebox & RCDs, lighting, smoke detectors, extinguishers, and air conditioning. Kitchen area is to be upgraded (inclusing appliances), whilst painting is to occur. Allowance for roofing/guttering works has been included. Provision for accessibility & fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Emergency lighting do not light the path to each emergency exit

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean

Individual Building Reports



Leichhardt Depot Recycling Facility Description

Building is no longer used as a transfer station after demolition of upper structure. The basement is currently used as storage for Streetscapes plant and Waste new bins. The section used by Streetscapes is lockable and plans have been made to extend the mesh cage storage within.

Building information						
Address	229 Catherine Street	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	28 March 2018					
Building Importance	Medium	Use	Depot			
Construction Year	2012	Net Lettable Area (sqm)	288			
Expected Useful Life	65	Remaining Life	57			
Valuation	\$317,000	Annual Depreciation	\$7,333			
Written Down Value	\$252,321	Gross Replacement Cost	\$129,929			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$9,141				\$9,141
Services		\$57,038				\$57,038
Substructure	\$58,501					\$58,501
Superstructure		\$192,321				\$192,321
Total	\$58,501	\$258,500	\$	\$	\$	\$317,001

Scope of Works Required

Major Works

Replacement of extinguishers, air conditioning/ventilation, lighting, and CCTV cameras. Refurbishment of amenity and kitchen spaces, whilst work to external paving, linemarking, and covered ways required. Allowance for roofing works included also.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Depot Shed

Description

Shed appears to be an old converted coolroom. Divided into two separate ends, the shed provides storage for waste and streetscape pamphlets, banners, PPE etc.



Building information						
Address	229 Catherine Street L	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	27 February 2018					
Building Importance	Low	Use	Depot			
Construction Year	1980	Net Lettable Area (sqm)	18			
Expected Useful Life	50	Remaining Life	15			
Valuation	\$30,000	Annual Depreciation	\$720			
Written Down Value	\$9,242	Gross Replacement Cost	\$16,449			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$865		\$865
Services				\$5,398		\$5,398
Substructure			\$5,536			\$5,536
Superstructure				\$18,201		\$18,201
Total	\$	\$	\$5,536	\$24,464	\$	\$30,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, shelving/work benches, and external doors. Allowance has been made works/replacement to the cladding and/or roof. Provision for disability access to the facility and upgrades to the fire systems/assets.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Depot Wash Bay Description

Steel framed structure with iron roof. High pressure water spray. Filtered drainage and sump pump with external waste water storage which is cleared by contractors on a monthly schedule.



Building information		·				
Address	229 Catherine Street	229 Catherine Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	19 March 2018					
Building Importance	Low	Use	Depot			
Construction Year	1980	Net Lettable Area (sqm)	48			
Expected Useful Life	50	Remaining Life	20			
Valuation	\$29,000	Annual Depreciation	\$696			
Written Down Value	\$11,578	Gross Replacement Cost	\$16,734			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$836		\$836
Services			\$5,218			\$5,218
Substructure		\$5,352				\$5,352
Superstructure				\$17,594		\$17,594
Total	\$	\$5,352	\$5,218	\$18,430	\$	\$29,000

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Major Works

Replacement of roofing & guttering, whilst fencing and lighting may also require renewal.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Long Day Child Care Centre Description



Building information							
Address	19 Leichhardt Street	19 Leichhardt Street Leichhardt					
Asset ID	TBC	TBC Primary Service Group Children and Fa					
Survey Date	13 April 2018						
Building Importance	High	Use	Child Care				
Construction Year	1880	Net Lettable Area (sqm)	487				
Expected Useful Life	100	Remaining Life	65				
Valuation	\$1,798,000	Annual Depreciation	\$51,764				
Written Down Value	\$838,040	Gross Replacement Cost of Components	\$785,824				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$151,886			\$151,886
Finishes			\$283,247			\$283,247
Services				\$500,813		\$500,813
Substructure	\$102,626					\$102,626
Superstructure			\$759,429			\$759,429
Total	\$102,626	\$	\$1,194,562	\$500,813	\$	\$1,798,001

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning, hot water units, and security system. Refurbishment of amenity and kitchen areas (incl appliances), replacement of floor coverings, and undertaking exterior replacements (i.e. astro turf, awnings, and fencing). Building will also undergo an internal & external paint. Allowance for roofing works/replacements have also been included. Provision for accessibility upgrades, inclusive of amenity areas. Further allowance for the installation of further smoke detectors within the facility.

Low priority works

Property Quality Standards and Compliance

No disabled toilets

No baby change facilities

No sharps container present

Inadequate ventilation/exhaust in cooking areas

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- GF- Entry hall bathroom Paint Finish Chipped/Flaking Flaking
- GF- Chemical storage Incandescent Lights Light fitting missing No cover
- GF- Storage room Render Visible Damage Hole in wall
- GF- Upstairs storeroom Render Cracked Cracking
- GF- Upstairs office 1 Paint Finish Water Damaged/Mould Issues Water damage repair

Individual Building Reports



GF- Upstairs office 2 - Paint Finish - Water Damaged/Mould Issues - Water damage repair Recent Works



Inner West Council Individual Building Repo					INNEK	ME21 CO
Leichhardt Long D	ay Child Card	e Centre SI	ned			
Description	-					
Leichhardt Children's Ce	entre					
Building information						
Address		dt Street Leich			T	
Asset ID	TBC		Primary Se	rvice Group		and Family
Curroy Data	00 Fabruary	2010	1		Services	
Survey Date Building Importance	09 February Low	2016	Use		Child Care	
Construction Year	2000			e Area (sqm)	12	
Expected Useful Life	50		Remaining		32	
Valuation	\$8,000		Annual Dep		\$235	
Written Down Value	\$4,268			lacement Cost	\$25,581	
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	-		•			
Building Condition						
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
	Good)				Poor)	
Fitout and Fittings			\$676			\$676
Fitout and Fittings Finishes			\$1,260			\$1,260
Services			\$2,228			\$2,228
Substructure	\$457		ΨΖ,ΖΖΟ			\$457
Superstructure	ψ.ισ.		\$3,379			\$3,379
Total	\$457	\$	\$7,543	\$	\$	\$8,000
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Scope of Works Requi	red					
Major Works						
No project identified with	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Comp	oliance				
11	- 4 2 - 1 -					
Hazardous building ma	aterials					

Scope of Works Required	
Major Works	
No project identified within the 10 year program	
Low priority works	
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Property Quality Standards and Compliance	
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Hazardous building materials Refer to individual report (click here)	
Hazardous building materials	
Hazardous building materials Refer to individual report (click here)	

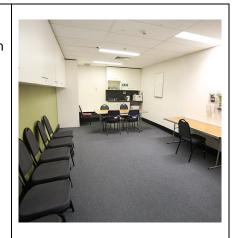
Individual Building Reports



Leichhardt MarketPlace Community Room Description

A small meeting room located in the MarketPlace Shopping Centre in Leichhardt.

Maximum Capacity of 15 People



Building information							
Address	122-138 Flood Street I	122-138 Flood Street Leichhardt					
Asset ID	TBC	TBC Primary Service Group Community Services and Culture					
Survey Date	12 February 2018						
Building Importance	Medium	Use	Community Services				
Construction Year	1975	Net Lettable Area (sqm)	28				
Expected Useful Life	75	Remaining Life	50				
Valuation	\$33,000	Annual Depreciation	\$892				
Written Down Value	\$30,502	Gross Replacement Cost of Components	\$33,292				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$643					\$643
Finishes		\$6,093				\$6,093
Services	\$7,796					\$7,796
Substructure	\$2,687					\$2,687
Superstructure	\$15,781					\$15,781
Total	\$26,907	\$6,093	\$	\$	\$	\$33,000

Scope of Works Required

Major Works

Replacement of smoke detectors, exit signs, CCTV cameras, zip unit, and other kitchen appliances. Some internal painting to occur also. Provision for upgrades associated with fire compliance have been included.

Low priority works

Property Quality Standards and Compliance

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Meeting Room - Suspended Panel (Incl Frame) - Panels Holed - Hole in panel

GF-Meeting Room - Exit Signs(Illuminated) - Non-Compliant - Non compliant sign

Individual Building Reports



Leichhardt Oval No. 1 Amenities (females) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	08 May 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	72
Expected Useful Life	75	Remaining Life	17
Valuation	\$246,000	Annual Depreciation	\$7,317
Written Down Value	\$97,785	Gross Replacement Cost	\$100,451
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$18,233			\$18,233
Finishes			\$26,087			\$26,087
Services			\$88,078			\$88,078
Substructure				\$11,501		\$11,501
Superstructure				\$102,103		\$102,103
Total	\$	\$	\$132,398	\$113,604	\$	\$246,002

Scope of Works Required

Major Works

Refurbishment of amenity areas (i.e. replacement of fixtures/fitout), painting of entire facility. Allowance for roofing/cladding works if required. Provision for installation of braille signage.

Low priority works

Property Quality Standards and Compliance

Facility does not have a rainwater collection or harvesting system

No sharps container present

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Interior - Toilet-China Bowl/Cistern - Visible Damage - damaged

Interior - Toilet-China Bowl/Cistern - Toilet Seat - missing

Individual Building Reports



Leichhardt Oval No. 1 Amenities (males) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	29 January 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	40
Expected Useful Life	75	Remaining Life	30
Valuation	\$102,000	Annual Depreciation	\$3,034
Written Down Value	\$41,833	Gross Replacement Cost	\$41,947
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$7,560			\$7,560
Finishes				\$10,816		\$10,816
Services				\$36,520		\$36,520
Substructure		\$4,769				\$4,769
Superstructure			\$42,335			\$42,335
Total	\$	\$4,769	\$49,895	\$47,336	\$	\$102,000

Scope of Works Required

Major Works

Refurbishment of the internal amenities area, inclusive of replacing fixtures/fittings. External gates and painting is to also be completed. Provision for installation of braille signage.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 1 Entrance Structure (Mary St) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	29 January 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	18
Expected Useful Life	65	Remaining Life	60
Valuation	\$25,000	Annual Depreciation	\$578
Written Down Value	\$23,976	Gross Replacement Cost of Components	\$10,839

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$721					\$721
Services	\$4,498					\$4,498
Substructure	\$4,614					\$4,614
Superstructure	\$15,167					\$15,167
Total	\$25,000	\$	\$	\$	\$	\$25,000

		\$721
		Ψ·-·
		\$4,498
		\$4,614
		\$15,167
\$ \$	\$	\$25,000
\$	\$ \$	\$ \$ \$

_		
Scono	of Works	Required
Scope	OI WOLKS	Reduired

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 1 Grandstand/Amenities (west) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	25 January 2018		
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	320
Expected Useful Life	75	Remaining Life	45
Valuation	\$1,626,000	Annual Depreciation	\$51,062
Written Down Value	\$1,416,539	Gross Replacement Cost of Components	\$282,952

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$219,426					\$219,426
Finishes		\$166,913				\$166,913
Services	\$617,017					\$617,017
Substructure	\$61,889					\$61,889
Superstructure		\$560,754				\$560,754
Total	\$898,332	\$727,667	\$	\$	\$	\$1,625,999

Scope of Works Required

Major Works

Replacement of smoke detectors, extinguishers and hose reels, lighting, and emergency lights/signs. The facility is also to be repainted. Provision for upgrade of the amenities to allow for both male and female amenity facilities.

Low priority works

Property Quality Standards and Compliance

Adequate toilet paper dispensers are not installed and operational

Each room within the building does not have fire detectors installed

No disabled toilets

No separate male and female toilets

No baby change facilities

Main entrance/exit does not cater for disability access

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Ticket office - Paint Finish - Chipped/Flaking - paint flaking

Entry - Paint Finish - Chipped/Flaking - paint flaking

Individual Building Reports



Leichhardt Oval No. 1 Groundsmans Office/Store Room **Description**

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information		•	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	29 January 2018		- Cportonolas
Building Importance	Medium	Use	Park Buildings
Construction Year	1960	Net Lettable Area (sqm)	27
Expected Useful Life	60	Remaining Life	52
Valuation	\$32,000	Annual Depreciation	\$748
Written Down Value	\$30,667	Gross Replacement Cost of Components	\$40,332

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$923					\$923
Services	\$5,758					\$5,758
Substructure	\$5,905					\$5,905
Superstructure	\$19,414					\$19,414
Total	\$32,000	\$	\$	\$	\$	\$32,000

Fitout and Fittings				\$
Finishes	\$923			\$923
Services	\$5,758			\$5,758
Substructure	\$5,905			\$5,905
Superstructure	\$19,414			\$19,414
Total	\$32,000	\$ \$	\$ \$	\$32,000

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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 1 Main Grandstand/Clubrooms Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information		•	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	02 May 2018		
Building Importance	Medium-High	Use	Recreational Services
	_		and Sporting Fields
Construction Year	1934	Net Lettable Area (sqm)	1479
Expected Useful Life	100	Remaining Life	65
Valuation	\$8,948,000	Annual Depreciation	\$279,862
Written Down Value	\$7,055,022	Gross Replacement Cost	\$2,620,657
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$1,207,516				\$1,207,516
Finishes	\$918,537					\$918,537
Services		\$3,395,493				\$3,395,493
Substructure	\$340,581					\$340,581
Superstructure		\$3,085,873				\$3,085,873
Total	\$1,259,118	\$7,688,882	\$	\$	\$	\$8,948,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning/ventilation, hot water units, and the lift. Refurbishment of kitchen and amenity areas, whilst flooring and painting on the internal & external of the facility will need ot be completed. Works will also need to be completed on the spectator stand, fencing, and an allowance for roofing works has been included. Provision for installation of additional handrails and upgrade of amenities for accessibility.

Low priority works

Property Quality Standards and Compliance

Bathroom ventilated with opening

No baby change facilities

Facility does not have a rainwater collection or harvesting system

No sharps container present

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-away Change rooms - Dry Chemical - Requires Test & Tag -

Individual Building Reports



Leichhardt Oval No. 1 Pump House (east) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	21 February 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	2000	Net Lettable Area (sqm)	6
Expected Useful Life	50	Remaining Life	32
Valuation	\$2,000	Annual Depreciation	\$48
Written Down Value	\$1,920	Gross Replacement Cost	\$3,678
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$58					\$58
Services	\$360					\$360
Substructure	\$369					\$369
Superstructure	\$1,213					\$1,213
Total	\$2,000	\$	\$	\$	\$	\$2,000

Scope	of Works	s Required

No project identified within the 10 year program

Low priority works

Major Works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 1 Pump Room (south) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	29 January 2018		
Building Importance	Low	Use	Recreational Services and Sporting Fields
			and Sporting Fields
Construction Year	2007	Net Lettable Area (sqm)	18
Expected Useful Life	50	Remaining Life	39
Valuation	\$21,000	Annual Depreciation	\$504
Written Down Value	\$20,164	Gross Replacement Cost	\$21,762
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$606					\$606
Services	\$3,779					\$3,779
Substructure	\$3,875					\$3,875
Superstructure	\$12,740					\$12,740
Total	\$21,000	\$	\$	\$	\$	\$21,000

Scope of Works Required
Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 1 Scoreboard/Kiosk Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information		1	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	01 February 2018		
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	60
Expected Useful Life	65	Remaining Life	30
Valuation	\$239,000	Annual Depreciation	\$7,524
Written Down Value	\$118,544	Gross Replacement Cost of Components	\$123,175

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$32,253			\$32,253
Finishes				\$24,534		\$24,534
Services			\$90,693			\$90,693
Substructure		\$9,097				\$9,097
Superstructure			\$82,423			\$82,423
Total	\$	\$9,097	\$205,369	\$24,534	\$	\$239,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, hot water unit, and internal work benches. Internal and external painting will be required, whilst an allowance has been made for replacement of the scoreboard and roofing works. Provision for installing smoke detectors and barriers in areas where required.

Low priority works

Property Quality Standards and Compliance

No disabled toilets

No separate male and female toilets

No baby change facilities

Main entrance/exit does not cater for disability access

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Brick Cladding - Brickwork Cracked - crack

Date printed 27 Nov 2018

Individual Building Reports



Back - Fluorescent Lights - Light Not Working - not working, rusted fitting Recent Works

Individual Building Reports



Leichhardt Oval No. 1 Turnstiles (Glover St) Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information		·	
Address	Glover Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	21 February 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	35
Expected Useful Life	65	Remaining Life	30
Valuation	\$38,000	Annual Depreciation	\$879
Written Down Value	\$15,384	Gross Replacement Cost of Components	\$35,983

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$1,096			\$1,096
Services			\$6,837			\$6,837
Substructure		\$7,013				\$7,013
Superstructure				\$23,054		\$23,054
Total	\$	\$7,013	\$7,933	\$23,054	\$	\$38,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, and metal roller doors. Internal painting is required, whilst an allowance has been made for metal roof works/replacement. Provision has been made for the installation of tactile indicators.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

Facility does not have a rainwater collection or harvesting system

No sharps container present

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- Fluorescent Lights - Light fitting missing - No covers

Individual Building Reports



Leichhardt Oval No. 1 Underground Toilets Description

Leichhardt Oval is an iconic venue popular amongst both players and supporters of many codes and is available for use throughout the year. It is also regarded as a boutique training venue for visiting and local high level teams and it is one of the home grounds for the West Tigers rugby league club. Leichhardt Oval and its facilities are available for filming, commercials, and other promotional clips.

There are several buildings at the site including multiple Amenities buildings, caretakers house, grandstand, main grandstand, pump house, security office and groundsmans storage, and scoreboard and kiosk.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 February 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	18
Expected Useful Life	65	Remaining Life	25
Valuation	\$130,000	Annual Depreciation	\$3,828
Written Down Value	\$51,796	Gross Replacement Cost of Components	\$33,873

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$3,939		\$3,939
Finishes				\$11,818		\$11,818
Services				\$51,061		\$51,061
Substructure		\$6,515				\$6,515
Superstructure			\$56,667			\$56,667
Total	\$	\$6,515	\$56,667	\$66,818	\$	\$130,000

Scope of Works Required

Major Works

Replacing toilet partitions/doors, uranials & toilets, and painting the internal and external walls & ceiling. Provision for installation of braille signage.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Leichhardt Oval No. 2 Toilet Block/Change Rooms Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information			
Address	Glover Street Lilyfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	15 March 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	65
Expected Useful Life	65	Remaining Life	35
Valuation	\$280,000	Annual Depreciation	\$8,356
Written Down Value	\$129,601	Gross Replacement Cost	\$60,590
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$20,753			\$20,753
Finishes		\$29,692				\$29,692
Services				\$100,251		\$100,251
Substructure		\$13,090				\$13,090
Superstructure			\$116,214			\$116,214
Total	\$	\$42,782	\$136,967	\$100,251	\$	\$280,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Hand drying facilities not available in all amenities

Bathroom ventilated with opening

No baby change facilities

Facility does not have a rainwater collection or harvesting system

No sharps container present

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Eaves-Fibro - Separation Strip Missing - loose re-attach required

Individual Building Reports



Leichhardt Oval No. 3 Amenities Description

This is a new toilet block constructed in 2016 adjacent to the Leichhardt Park No 3 sporting ground. It supports local sports club players, parents and children and users of the popular Bay Run pathway. The building includes:

- · One unisex accessible toilet;
- One female ambulant toilet with baby change table;
- One unisex ambulant toilet:
- Field storage (football goal nets, plastic cones etc.)
- Sustainable and environmental initiatives with solar panels, water tanks;
- Use of recyclable materials and water sensitive devices.

Building information		•	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	28 March 2018		
Building Importance	Medium	Use	Public Toilets
Construction Year	2016	Net Lettable Area (sqm)	80
Expected Useful Life	65	Remaining Life	40
Valuation	\$422,000	Annual Depreciation	\$12,593
Written Down Value	\$375,078	Gross Replacement Cost of Components	\$69,756

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$31,277					\$31,277
Finishes	\$44,750					\$44,750
Services		\$151,092				\$151,092
Substructure	\$19,729					\$19,729
Superstructure	\$175,152					\$175,152
Total	\$270,908	\$151,092	\$	\$	\$	\$422,000

Scope of Works Required

Major Works

Replacement of solar power conversion equipment, lighting, and undertaking painting works.

Low priority works

Property Quality Standards and Compliance

Hand drying facilities not available in all amenities

Portable extinguishers are not provided within the building

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

Unisex ambulant - Door Hardware (Handles/Locks) - Loose - loosely fitted needs fixing

Individual Building Reports



Leichhardt Park Caretakers Cottage Description

This premises is the caretakers residence attached to the Leichhardt Town Hall building.



Building information		l l	
Address	66 Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	07 May 2018		
Building Importance	Low	Use	Residential
Construction Year	1950	Net Lettable Area (sqm)	120
Expected Useful Life	75	Remaining Life	10
Valuation	\$267,000	Annual Depreciation	\$6,951
Written Down Value	\$22,488	Gross Replacement Cost	\$123,606
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings					\$21,890	\$21,890
Finishes					\$29,906	\$29,906
Services					\$47,172	\$47,172
Substructure				\$25,282		\$25,282
Superstructure					\$142,749	\$142,749
Total	\$	\$	\$	\$25,282	\$241,717	\$266,999

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

No baby change facilities

Main entrance/exit does not cater for disability access

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Cracked - Timber rotting

Paint Finish - Chipped/Flaking - Repaint fascia

Render - Missing - Render has come off on column

Front room - Render - Cracked -

Bedroom 2 - Render - Missing - All room

Kitchen - Gyprock Lining - Cornice/Cover Strips - Mould issues

Kitchen - Gyprock Lining - Cracked -

Laundry - Render - Cracked - Cracked render

Individual Building Reports



Leichhardt Park Child Care Centre Description

The building comprises the library, community rooms and the town hall. there are a number of kitchens within the facility. Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age.



Building information		<u> </u>	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Children and Family
			Services
Survey Date			
Building Importance	High	Use	Child Care
Construction Year	2017	Net Lettable Area (sqm)	685
Expected Useful Life	75	Remaining Life	74
Valuation	\$2,986,000	Annual Depreciation	\$85,204
Written Down Value	\$2,940,087	Gross Replacement Cost	\$1,667,305
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$252,242					\$252,242
Finishes	\$470,397					\$470,397
Services	\$831,717					\$831,717
Substructure	\$170,434					\$170,434
Superstructure	\$1,261,210					\$1,261,210
Total	\$2,986,000	\$	\$	\$	\$	\$2,986,000

Total	\$2,986,000 \$	\$ \$	\$ \$2,986,000
Scope of Work	s Required		
Major Works	•		
Low priority wo	orks		
Property Qualit	y Standards and Compliance		
	•		
Hazardous buil	ding materials		
Refer to individu	al report (click here)		
Defects/Repairs	s/Renewals		
-			
Recent Works			

Individual Building Reports



LPAC Cogen Description



Building information		<u>.</u>	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2012	Net Lettable Area (sqm)	60
Expected Useful Life	60	Remaining Life	54
Valuation	\$182,000	Annual Depreciation	\$4,577
Written Down Value	\$163,800	Gross Replacement Cost	\$79,876
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$2,291					\$2,291
Finishes	\$12,286					\$12,286
Services	\$41,648					\$41,648
Substructure	\$31,652					\$31,652
Superstructure	\$94,124					\$94,124
Total	\$182,001	\$	\$	\$	\$	\$182,001

Scope of Works Required

Major Works

Replacement of extinguishers, exhaust, exit signs, pumps, and motion sensors. Provision for installing smoke detectors and completing a structural investigation if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



LPAC Diving Tower Description



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year		Net Lettable Area (sqm)	10
Expected Useful Life	50	Remaining Life	20
Valuation		Annual Depreciation	\$
Written Down Value		Gross Replacement Cost	\$113,759
		of Components	

Building Condition						
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
·	Good)	, ,		, ,	Poor)	
	,				ŕ	
Fitout and Fittings						\$
Finishes						\$
Services						\$
Substructure						\$
Superstructure						\$
Total	\$	\$	\$	\$	\$	\$

Scope of Works Required

Major Works

Replacement of diving boards, lighting, and undertaking painting works. Provision for installing tactile indicators, contrasting strips on steps and conducting a structural investigation.

Low priority works

Property Quality Standards and Compliance

Portable extinguishers are not provided within the building

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Stairs - Concrete Corroded - corroded concrete

Date printed 27 Nov 2018

Individual Building Reports



Individual Building Reports



LPAC Filtration Plant Room 1 Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	18 April 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1980	Net Lettable Area (sqm)	45
Expected Useful Life	60	Remaining Life	42
Valuation	\$272,000	Annual Depreciation	\$6,840
Written Down Value	\$190,400	Gross Replacement Cost	\$138,652
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$3,423				\$3,423
Finishes				\$18,362		\$18,362
Services	\$62,243					\$62,243
Substructure	\$47,304					\$47,304
Superstructure				\$140,668		\$140,668
Total	\$109,547	\$3,423	\$	\$159,030	\$	\$272,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, dosing equipment, safety shower, sinks, and safety fence. Painting of the building is required, whilst replacement of the roof needs ot be investigated (allowance made). Provision for installing smoke detectors and completing a structural investigation if required.

Low priority works

Property Quality Standards and Compliance

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

No disabled toilets

No separate male and female toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Individual Building Reports



Defects/Repairs/Renewals

Eaves-Fibro - Separation Strip Missing - Also paint chipping

Pool Safety Fence - Post Bent - Posts Loose closer broken

store - Fibrolite - Cornice/Cover Strips - loose cover strip

store - Paint Finish - Water Damaged/Mould Issues - moulds

pump room - Sink - Rust Present/Discoloured - Corrosion

pump room - Render - Visible Damage - water damaged

pump room - Paint Finish - Water Damaged/Mould Issues - water damage

Chemical storage - Render - Cracked - wall crack

Individual Building Reports



LPAC Filtration Plant Room 2 Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2016	Net Lettable Area (sqm)	42
Expected Useful Life	60	Remaining Life	58
Valuation	\$119,000	Annual Depreciation	\$17,227
Written Down Value	\$115,033	Gross Replacement Cost	\$191,649
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$1,498					\$1,498
Finishes	\$8,033					\$8,033
Services	\$27,231					\$27,231
Substructure	\$20,696					\$20,696
Superstructure	\$61,542					\$61,542
Total	\$119,000	\$	\$	\$	\$	\$119,000

Scope of Works Required

Major Works

Renewal/refit of pumps and associated controls. Replacement of extinguishers and sink. Provision for installing smoke detectors and completing a structural investigation if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



LPAC Filtration Plant Room 3 Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2016	Net Lettable Area (sqm)	65
Expected Useful Life	60	Remaining Life	58
Valuation	\$297,000	Annual Depreciation	\$7,469
Written Down Value	\$287,100	Gross Replacement Cost	\$170,743
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$3,738					\$3,738
Finishes	\$20,049					\$20,049
Services	\$67,963					\$67,963
Substructure	\$51,652					\$51,652
Superstructure	\$153,597					\$153,597
Total	\$296,999	\$	\$	\$	\$	\$296,999

Scope of Works Required

Major Works

Replacement of dosing equipment, pumps, pump controls, extinguishers, and undertaking painting of the external walls. Provision for installing smoke detectors and completing a structural investigation if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



LPAC First Aid Room Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1980	Net Lettable Area (sqm)	21
Expected Useful Life	65	Remaining Life	27
Valuation	\$47,000	Annual Depreciation	\$1,480
Written Down Value	\$19,523	Gross Replacement Cost	\$32,933
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$6,343				\$6,343
Finishes		\$4,825				\$4,825
Services			\$17,835			\$17,835
Substructure		\$1,789				\$1,789
Superstructure			\$16,209			\$16,209
Total	\$	\$12,957	\$34,044	\$	\$	\$47,001

Scope of Works Required

Major Works

Replacing lighitng, extinguishers, toilet partitions, mirrors, sinks, and drinking fountain. Replacement of flooring and internal painting should also be completed, whilst an allowance has been made for roof replacement (if required). Provision for installing tactile indicators, contrasting strips and fixing instances of water ingress/dampness.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- Louvre Windows - Reglaze - broken glaze x1

Individual Building Reports



LPAC Gym and hydrotherapy pool Description



Building information		•	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	19 April 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2015	Net Lettable Area (sqm)	1653
Expected Useful Life	65	Remaining Life	62
Valuation	\$9,851,000	Annual Depreciation	\$310,123
Written Down Value	\$9,396,338	Gross Replacement Cost	\$1,387,907
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$1,329,374					\$1,329,374
Finishes	\$1,011,233					\$1,011,233
Services	\$3,738,153					\$3,738,153
Substructure	\$374,952					\$374,952
Superstructure	\$3,397,288					\$3,397,288
Total	\$9,851,000	\$	\$	\$	\$	\$9,851,000

Scope of Works Required

Major Works

Replacement of lighting, emergency signs, extinguishers, and security systems. Minor refurbishment on kitchen & amneity areas, with replacement of audio visual equipment, pool pumps and tiles, floor finishes, and handrails. Facility will also require an internal/external paint job.

Low priority works

Property Quality Standards and Compliance

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Gym Main room - Fluorescent Lights - Light Not Working - 2 lights out

Gym Male toilets - Handbasin - Joints not sealed - Seal between bench and basin inadequate

GF pool - Ceramic Tiles - Regrout - regrout

GF pool - Metal/Mini Orb - Rust Present - Rust

GF pool - Render - Chipped/Flaking - chipped render

GF storeroom - Doors-Solid - Visible Damage - Timber rotting

GF Unisex Shower 1 - Paint Finish - Water Damaged/Mould Issues - Mould

GF Unisex Shower 2 - Paint Finish - Water Damaged/Mould Issues - Mould around edges

Individual Building Reports



LPAC Gymnasiums/admin/café Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	02 May 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1970	Net Lettable Area (sqm)	1227
Expected Useful Life	75	Remaining Life	35
Valuation	\$4,116,000	Annual Depreciation	\$129,256
Written Down Value	\$1,920,800	Gross Replacement Cost	\$1,305,676
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$555,446				\$555,446
Finishes		\$422,519				\$422,519
Services		\$1,561,896				\$1,561,896
Substructure		\$156,664				\$156,664
Superstructure		\$1,419,474				\$1,419,474
Total	\$	\$4,115,999	\$	\$	\$	\$4,115,999

Scope of Works Required

Maior Works

Replacement of lighting, emergency lights/signs, switchboards, extinguishers, air conditioning/ventilation, hot water units, and security system. Refurbishment of amenity and kitchen areas (incl appliances), replacement of floor coverings, audio visual equipment, automatic opening doors, and undertaking exterior replacements (i.e. shade structures, decking, and fencing). Building will also undergo an internal paint. Allowance for roofing works/replacements have also been included. Provision for upgrades to fire compliance.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Main entrance/cafe/shop - Alum Frame Glass-Dble Door - Broken glass - Cracked pane

Individual Building Reports



Left Hallway - Gyprock Lining - Holed - Hole from previous installation

cafe storeroom - Vinyl - Holed -

store room staff only 1 - Render - Moulding - In toilet

staff only 2 bathroom - Paint Finish - Water Damaged/Mould Issues - Rising damp

disabled bathroom - Gyprock Lining - Cracked - cracking

staff bathroom near studio 2 - Paint Finish - Water Damaged/Mould Issues - Rising damp

staff bathroom near studio 2 - Ceramic Tiles - Missing - Replace tiles

Male toilets - Vanity (Incl Basin) - Leaking - Leak in change room area

Male toilets - Vanity (Incl Basin) - Vanity Bench Damaged - Bench tops delaminating due to water

Male toilets - Mirror - Missing -

Male toilets - Mirror - Crazed/Black - Small areas on bottom

Male toilets - Mirror - Cracked - Male toilets - Mirror - Broken -

Male toilets - Gyprock Lining - Cracked - Cracks

Male toilets - Gyprock Lining - Moisture Damage - Rusting

Male toilets - Emergency Lights - Light Not Working - Indicator not working

Male toilets - Skylight - Diffuser Ceiling -Male toilets - Skylight - Diffuser Roof -Male toilets - Skylight - Leak / Flashing -

Male toilets - Skylight - Repair Shaft - Rusting

Male toilets - Paint Finish - Water Damaged/Mould Issues - Paint peeling

Creche bathroom - Gyprock Lining - Cracked - Either side or room

Individual Building Reports



LPAC Learn to Swim building Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	06 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	2015	Net Lettable Area (sqm)	610
Expected Useful Life	65	Remaining Life	62
Valuation	\$607,000	Annual Depreciation	\$19,109
Written Down Value	\$578,985	Gross Replacement Cost	\$477,723
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$81,913					\$81,913
Finishes	\$62,310					\$62,310
Services	\$230,338					\$230,338
Substructure	\$23,104					\$23,104
Superstructure	\$209,334					\$209,334
Total	\$606,999	\$	\$	\$	\$	\$606,999

Scope of Works Required

Major Works

Replacement of exit signs, smoke detectors, lighting, extinguishers, ventialtion fans, and CCTV cameras/monitors. Carpet and bathroom fittings will need to be replaced, as will the refridgerator. Provision for upgrades to amenities for both male and female use.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



LPAC Lifeguards Shelter Description



Building information		•	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	30 April 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1970	Net Lettable Area (sqm)	18
Expected Useful Life	65	Remaining Life	25
Valuation	\$17,000	Annual Depreciation	\$535
Written Down Value	\$6,538	Gross Replacement Cost	\$12,732
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$2,294			\$2,294
Finishes				\$1,745		\$1,745
Services			\$6,451			\$6,451
Substructure		\$647				\$647
Superstructure				\$5,863		\$5,863
Total	\$	\$647	\$8,745	\$7,608	\$	\$17,000

Scope of	Works	Required
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



LPAC Pool

Description

Leichhardt Park Aquatic Centre is a friendly fitness centre that offers a wide range of facilities that caters for the diversity of the local community. It is located in the Leichhardt Park area nearby the Leichhardt Park Oval 1 and 2 and is comprised of a number indoor and outdoor pools and supporting buildings. These buildings include a diving tower, gymnasiums, cafe, staff room, lifeguard shelter, first aid room, plant rooms and a cogeneration building.



Building information			
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	18 April 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1960	Net Lettable Area (sqm)	1000
Expected Useful Life	50	Remaining Life	35
Valuation	\$1,936,000	Annual Depreciation	\$61,288
Written Down Value	\$1,355,200	Gross Replacement Cost	\$233,541
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$261,260				\$261,260
Finishes		\$198,736				\$198,736
Services	\$734,653					\$734,653
Substructure	\$73,689					\$73,689
Superstructure	\$667,663					\$667,663
Total	\$1,476,005	\$459,996	\$	\$	\$	\$1,936,001

Scope of Works Required

Major Works

Replacement of pool tiles, fencing, and diving block.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

High Mast Lights - Light Fitting Missing - One fitting missing

Individual Building Reports



LPAC Staff room Description



Building information		·	
Address	Mary Street Lilyfield		
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	01 February 2018		
Building Importance	High	Use	Aquatic Services
Construction Year	1980	Net Lettable Area (sqm)	238
Expected Useful Life	65	Remaining Life	27
Valuation	\$720,000	Annual Depreciation	\$21,038
Written Down Value	\$299,077	Gross Replacement Cost	\$159,877
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$9,263				\$9,263
Finishes				\$54,737		\$54,737
Services				\$298,947		\$298,947
Substructure		\$55,579				\$55,579
Superstructure				\$301,474		\$301,474
Total	\$	\$64,842	\$	\$655,158	\$	\$720,000

Scope of Works Required

Maior Works

Repacement of lighting, extinguishers, air condition, heaters, and alarm sensors. Refurbishment of kitchen and amenity areas (incl. equipment & fixtures), replacement of floor coverings and undertaking both internal/external painting. Allowance for the replacement of roofing, cladding and windows. Provision for installing tactile indicators, ensuring pathways to/from are free of trip hazards, and installing handrails if required.

Low priority works

Property Quality Standards and Compliance

Facility does not have a rainwater collection or harvesting system

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

Hot water system is not energy efficient

There is no firm, even, accessible, step free path from the street to the reception area of the building

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is rare for the facility

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- Louvre Windows Repairs on windows glaze needs adjust
- Fluorescent Lights Light Not Working Not working

Individual Building Reports



Leichhardt Service Centre

Description

This administration building comprises of offices and council chambers. It also includes a customer service desk for members of the community to raise issues and questions. The building height was increased from one storey (and underground garage) to four storeys (and underground garage) in 2010.



Building information		•				
Address	7-15 Wetherill Stree	7-15 Wetherill Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	13 April 2018					
Building Importance	High	Use	Administration			
Construction Year	1980	Net Lettable Area (sqm)	4248			
Expected Useful Life	75	Remaining Life	37			
Valuation	\$18,176,000	Annual Depreciation	\$558,211			
Written Down Value	\$12,283,838	Gross Replacement Cost	\$5,309,244			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$457,669				\$457,669
Finishes	\$1,699,914					\$1,699,914
Services		\$8,303,424				\$8,303,424
Substructure		\$479,463				\$479,463
Superstructure			\$7,235,530			\$7,235,530
Total	\$1,699,914	\$9,240,556	\$7,235,530	\$	\$	\$18,176,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, hot water units, other plant equipment (incl. generator), and security system. Kitchen and amenity areas will require replacement of fixtures/fittings (incl. appliances), whilst floor coverings, exterior components (i.e. paving, bollards, ramps, carpark marking, and fencing) will also require works. The facility will also need to be repainted (internal & external). Provision for the installation of a fall arrest system, contrasting strips to chairs, and upgrade to fire systems.

Low priority works

Property Quality Standards and Compliance

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

BF-Carpark - Fluorescent Lights - Light fitting missing - Missing light covers

BF-Carpark - Carpark Marking - Worn - Worn out repaint 15 meters lineal

BF-Carpark - Fluorescent Lights - Light Not Working - Lights not working

F1- Open offices - Suspended Panel (Incl Frame) - Moisture Damage - Panels have moisture and mould issues

F1- Copy room - Suspended Panel (Incl Frame) - Panels Holed - Hole in panel

F1- Storage room - Paint Finish - Discoloured - Water stained

F2- Meeting room 2 - Paint Finish - Discoloured - Repaint

F2- Office (Group manager communications & events) - Fluorescent Lights - Light Not Working - Light not working

F2- Office (assets & environment) - Suspended Panel (Incl Frame) - Panels Cracked - Small piece of panel missing and a few others need placing back properly

F2- Open offices - Fluorescent Lights - Light Not Working - 8 x light not working

F3- Women's toilet - Downlights - Light Not Working - 2x lights not working

Individual Building Reports



- F3- Hallway of offices Fluorescent Lights Light Not Working Light not working
- F3- Copy room Fluorescent Lights Diffuser cracked Cracked
- F3- Rear room between offices Paint Finish Missing Both sides of door
- F3- Open offices left side Gyprock Lining Missing Missing panel, some water damage to paint and fix back skirting. Not sure if leak has been fixed or ongoing.
- F3- Open offices left side Suspended Panel (Incl Frame) Moisture Damage Window side
- F3- Open offices left side Fluorescent Lights Light Not Working 5x lights not working
- F3- Office (Group manager) Fluorescent Lights Light Not Working Lights not working
- F3- Office (Senior HR Manager 2) Fluorescent Lights Light Not Working Light does not work
- F3- Office (WHS/INJURY MANAGEMENT) Fluorescent Lights Light fitting missing No cover
- F3- Staircase Paint Finish Missing Make good where new lights have replaced old ones.
- F3- Staircase Door Hardware (Handles/Locks) Loose Lazy handle
- F3- Staircase Paint Finish Chipped/Flaking First flight right side peeling. Also make good paint where new lights replaced old ones.
- F3- Staircase Paint Finish Chipped/Flaking Top end water damaged and paint needs touching up where new lights have been installed and various other areas
- GF- Admin room Gyprock Lining Holed Hole
- GF- Admin room Suspended Panel (Incl Frame) Panels Moulding Mould
- GF- Female bathroom Ceramic Tiles Patch Tiles -
- GF- Female bathroom Ceramic Tiles Silicon -
- GF- Female bathroom Ceramic Tiles Regrout -
- GF- Female bathroom Ceramic Tiles Visible Damage -
- GF- Male bathroom Suspended Panel (Incl Frame) Panels Moulding Stained
- GF- Male bathroom Ceramic Tiles Loose Chipped
- GF- Staff Open Offices Suspended Panel (Incl Frame) Moisture Damage Stained
- GF- Office (Manager of governance & administation) Fluorescent Lights Diffuser cracked Missing
- GF- Safe Render Cracked Some excessive cracking. Investigate further.

Individual Building Reports



Leichhardt Service Centre Demountable Description

This administration building comprises of offices and council chambers. It also includes a customer service desk for members of the community to raise issues and questions. The building height was increased from one storey (and underground garage) to four storeys (and underground garage) in 2010.



Building information							
Address	3-7 Marion Street Leic	3-7 Marion Street Leichhardt					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	13 April 2018						
Building Importance	Medium	Use	Administration				
Construction Year	2000	Net Lettable Area (sqm)	300				
Expected Useful Life	50	Remaining Life	35				
Valuation	\$582,000	Annual Depreciation	\$17,213				
Written Down Value	\$446,917	Gross Replacement Cost	\$297,554				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$7,488					\$7,488
Finishes	\$44,246					\$44,246
Services	\$241,649					\$241,649
Substructure	\$44,926					\$44,926
Superstructure			\$243,691			\$243,691
Total	\$338,309	\$	\$243,691	\$	\$	\$582,000

Scope of Works Required

Major Works

Replacement of smoke detectors and fire alarm system, extinguishers, lighting, exit signs, air conditioning/ventilation, and security systems. Replacement of kitchen and amenity fixtures/appliances, with replacement of floor coverings and external/internal painting. External works may also include paving, cladding, and roof works/replacement. Provision for disability accessibility upgrades and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Bathroom ventilated with window

No separate sanitary facilities for staff and public

Each room within the building does not have fire detectors installed

No separate male and female toilets

No baby change facilities

Fall arrest system not installed

No separate sink in cooking areas for hand washing purposes

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean

Individual Building Reports



Leichhardt Town Hall

Description

The Leichhardt Town Hall at No. 107 Norton Street is of high local historic, aesthetic and social significance as a good and largely intact Victorian Free Classical style Town Hall and Council building constructed in 1888. The current use includes Town Hall, administration offices, and chambers.



Building information						
Address	107 Norton Street Leic	107 Norton Street Leichhardt				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	13 February 2018					
Building Importance	Medium-High	Use	Community Services -			
			Leased			
Construction Year	1880	Net Lettable Area (sqm)	1199			
Expected Useful Life	120	Remaining Life	70			
Valuation	\$9,416,000	Annual Depreciation	\$275,235			
Written Down Value	\$3,978,768	Gross Replacement Cost	\$1,607,697			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$169,353				\$169,353
Finishes			\$982,245			\$982,245
Services			\$3,725,755			\$3,725,755
Substructure	\$349,995					\$349,995
Superstructure				\$4,188,652		\$4,188,652
Total	\$349,995	\$169,353	\$4,708,000	\$4,188,652	\$	\$9,416,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Each room within the building does not have fire detectors installed

No separate male and female toilets

No baby change facilities

Fall arrest system not installed

No separate sink in cooking areas for hand washing purposes

No ambulant cubicle installed in the male and/or female toilet on each building level

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

F1-Hall - Paint Finish - Discoloured - Scuff marks

F1-Hall - Paint Finish - Chipped/Flaking - Behind fire hose reel

F1-Ladies & Disabled Toilet - Paint Finish - Chipped/Flaking - Flaking

F1-Kitchen - Paint Finish - Chipped/Flaking - Flaking

Individual Building Reports



GF-Bedroom - Plaster Board Lining - Moisture Damage -

GF-Corridor - Paint Finish - Chipped/Flaking -

GF-Stair - Paint Finish - Chipped/Flaking -

GF-Lunch Room - Paint Finish - Chipped/Flaking -

GF-Lunch Room - Paint Finish - Chipped/Flaking -

GF-Lunch Room - Fluorescent Lights - Light Not Working -

GF-Change Room - Paint Finish - Chipped/Flaking -

GF-Change Room - Render - Cracked - Drilled holes

GF-Office - Carpet - Re-Stretch -

GF-Hall - Render - Moisture Damage -

GF-Store Room - Doors-Solid - Door Jamb/Wall Frame - Damaged door jambs

GF-Store Room - Render - Cracked -

GF-Back Door Entrance 2 - Paint Finish (Per Leaf) - Chipped/Flaking -

GF-Back Door Entrance 2 - Timber Entrance Door - Door Jame/Wall Frame - White ant

GF-Back Entrance - Paint Finish - Worn -

GF-Archive - Fluorescent Lights - Light Not Working -

GF-Archive - Paint Finish - Water Damaged/Mould Issues -

Individual Building Reports



Louisa Lawson Reserve Shelter Description

The site is a open grass park with a total area of 478.740m2. The park contains shelters, a childrens playgroud and multi seating area.

Building information							
Address	Harnett Avenue Marri	Harnett Avenue Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks	and			
			Sportsfields				
Survey Date	08 February 2018						
Building Importance	Low	Use	Park Buildings				
Construction Year	2013	Net Lettable Area (sqm)	24				
Expected Useful Life	50	Remaining Life	45				
Valuation	\$18,000	Annual Depreciation	\$432				
Written Down Value	\$17,283	Gross Replacement Cost	\$4,902				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$519					\$519
Services	\$3,239					\$3,239
Substructure	\$3,322					\$3,322
Superstructure	\$10,920					\$10,920
Total	\$18,000	\$	\$	\$	\$	\$18,000

Scope	of	Works	Rec	wired

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

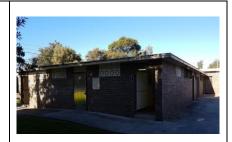
Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Amenities Description



Building information		<u> </u>					
Address	Carrington Road & Ric	Carrington Road & Richardsons Crescent Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	22 February 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1980	Net Lettable Area (sqm)	200				
Expected Useful Life	75	Remaining Life	45				
Valuation	\$702,000	Annual Depreciation	\$20,881				
Written Down Value	\$421,200	Gross Replacement Cost of Components	\$252,029				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$52,030					\$52,030
Finishes	\$74,442					\$74,442
Services	\$251,343					\$251,343
Substructure	\$32,819					\$32,819
Superstructure		\$291,366				\$291,366
Total	\$410,634	\$291,366	\$	\$	\$	\$702,000

Scope of Works Required

Major Works

Replacement of smaller maneity fixtures, partitions and seating. Smoke detectors and the gas meter will be replaced, whilst the building will also need repainting. Provision for installing smoke detectors and upgrading amenities to have an ambulant cubicle.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Bowling Club Description



Building information		•				
Address	Richardsons Crescent	Richardsons Crescent Marrickville				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	14 February 2018					
Building Importance	Medium-Low	Use	Park Buildings			
Construction Year	1950	Net Lettable Area (sqm)	863			
Expected Useful Life	80	Remaining Life	50			
Valuation	\$3,101,000	Annual Depreciation	\$97,283			
Written Down Value	\$2,764,015	Gross Replacement Cost of Components	\$678,026			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$418,474					\$418,474
Finishes	\$318,326					\$318,326
Services	\$1,176,735					\$1,176,735
Substructure	\$118,031					\$118,031
Superstructure		\$1,069,434				\$1,069,434
Total	\$2,031,566	\$1,069,434	\$	\$	\$	\$3,101,000

Scope of Works Required

Major Works

Replacement of lighting, emergency signs, extinguishers, air conditioning, and CCTV cameras. Replacement of cool room, whilst completing internal/external painting works. Allowance for roofing works included. Provision for accessibility and disability modifications/upgrades.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Canoe Club Description



Building information						
Address	Carrington Road & I	Carrington Road & Richardsons Crescent Marrickville				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	11 May 2018					
Building Importance	Medium-Low	Use	Park Buildings			
Construction Year	1989	Net Lettable Area (sqm)	292			
Expected Useful Life	65	Remaining Life	36			
Valuation	\$701,000	Annual Depreciation	\$22,068			
Written Down Value	\$336,149	Gross Replacement Cost	\$286,633			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$94,599		\$94,599
Finishes				\$71,960		\$71,960
Services		\$266,008				\$266,008
Substructure	\$26,682					\$26,682
Superstructure				\$241,752		\$241,752
Total	\$26,682	\$266,008	\$	\$408,311	\$	\$701,001

Scope of Works Required

Major Works

Replacement of lighting, emergency signs/lights, extinguishers, ventilation, hot water system, and security systems. Refurbishment of amenity and kitchen areas, with replacement of floor coverings and painting the facility. Window grills and internal/external doors will also need replacement. Provision for accessibility upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Clubhouse/Kiosks Description



Building information							
Address	Carrington Road & Rid	Carrington Road & Richardsons Crescent Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	22 February 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1980	Net Lettable Area (sqm)	176				
Expected Useful Life	75	Remaining Life	40				
Valuation	\$232,000	Annual Depreciation	\$33,790				
Written Down Value	\$951,290	Gross Replacement Cost of Components	\$173,818				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$31,308					\$31,308
Finishes	\$23,815					\$23,815
Services	\$88,037					\$88,037
Substructure		\$8,830				\$8,830
Superstructure		\$80,009				\$80,009
Total	\$143,160	\$88,839	\$	\$	\$	\$231,999

Scope	of	Works	Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Croquet Club Description



Building information		•			
Address	Carrington Road &	Carrington Road & Richardsons Crescent Marrickville			
Asset ID	TBC	TBC Primary Service Group Property & Assets			
Survey Date	08 May 2018				
Building Importance	Medium-Low	Use	Park Buildings		
Construction Year	2015	Net Lettable Area (sqm)	28		
Expected Useful Life	50	Remaining Life	47		
Valuation	\$22,000	Annual Depreciation	\$696		
Written Down Value	\$21,135	Gross Replacement Cost	\$15,006		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$2,969					\$2,969
Finishes	\$2,258					\$2,258
Services	\$8,348					\$8,348
Substructure	\$837					\$837
Superstructure	\$7,587					\$7,587
Total	\$21,999	\$	\$	\$	\$	\$21,999

Scope o	f Works	Required
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mackey Park Pump House Description



Building information		•				
Address	Carrington Road & Rid	Carrington Road & Richardsons Crescent Marrickville				
Asset ID	TBC Primary Service Group Trees, Pa			Parks	and	
			Sportsfie	lds		
Survey Date	09 February 2018					
Building Importance	Low	Use	Park Buildings			
Construction Year	2012	Net Lettable Area (sqm)	6			
Expected Useful Life	50	Remaining Life	44			
Valuation	\$8,000	Annual Depreciation	\$192			
Written Down Value	\$7,682	Gross Replacement Cost	\$7,074		•	
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$231					\$231
Services	\$1,439					\$1,439
Substructure	\$1,476					\$1,476
Superstructure	\$4,854					\$4,854
Total	\$8,000	\$	\$	\$	\$	\$8,000

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mallam Reserve Toilets Description

The building is a 1960s brick building with a flat roof. The building is configured into two areas, the public toilet and a Urban Transport 'break room'. Within the toilets there is one male and one female cubicle in separately labelled toilets.



Building information						
Address	43 Dulwich Street Duly	43 Dulwich Street Dulwich Hill				
Asset ID	TBC	Trees, Parks a	and			
			Sportsfields			
Survey Date	08 February 2018					
Building Importance	Low	Use	Public Toilets			
Construction Year	1984	Net Lettable Area (sqm)	30			
Expected Useful Life	65	Remaining Life	31			
Valuation	\$100,000	Annual Depreciation	\$2,944			
Written Down Value	\$39,536	Gross Replacement Cost	\$42,049			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$3,030			\$3,030
Finishes				\$9,091		\$9,091
Services			\$39,277			\$39,277
Substructure		\$5,012				\$5,012
Superstructure				\$43,590		\$43,590
Total	\$	\$5,012	\$42,307	\$52,681	\$	\$100,000

Total	\$	\$5,012	\$42,307	\$52,681	\$	\$100,000
Scope of Works	Required					
Major Works						
Low priority wo	rks					
Property Quality	/ Standards and C	Compliance				
roperty equanty	otandards and c	omphance				
Hazardous build	ling materials					
Refer to individua	al report (click here	2)				
Defects/Repairs	/Renewals					
-						
Recent Works				·	·	

Individual Building Reports



Marrickville	Community	Nursery
Description	-	_

The building and roof are constructed of colorbond and the building is made up of offices and water tanks.

Building information		<u> </u>		
Address	142 Addison Road I	Marrickville		
Asset ID	TBC	Primary Service Group	Environment Sustainability	&
Survey Date	11 May 2018			
Building Importance	Medium	Use	Community Services	
Construction Year		Net Lettable Area (sqm)	18	
Expected Useful Life	50	Remaining Life	35	
Valuation	\$28,000	Annual Depreciation	\$672	
Written Down Value	\$23,488	Gross Replacement Cost of Components	\$19,745	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$807					\$807
Services	\$5,038					\$5,038
Substructure	\$5,167					\$5,167
Superstructure		\$16,987				\$16,987
Total	\$11,012	\$16,987	\$	\$	\$	\$27,999

Scope	of	Works	Rec	wired

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Golf Course Garage Description



Building information		·	
Address	Wharf Street Marrickvill	le	
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	21 February 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	60
Expected Useful Life	60	Remaining Life	30
Valuation	\$32,000	Annual Depreciation	\$843
Written Down Value	\$23,229	Gross Replacement Cost	\$25,926
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$2,624		\$2,624
Finishes			\$3,584			\$3,584
Services	\$5,654					\$5,654
Substructure		\$3,030				\$3,030
Superstructure		\$17,109				\$17,109
Total	\$5,654	\$20,139	\$3,584	\$2,624	\$	\$32,001

Fitout and Fittings				\$2,624	\$2,624
Finishes			\$3,584		\$3,584
Services	\$5,654				\$5,654
Substructure		\$3,030			\$3,030
Superstructure		\$17,109			\$17,109
Total	\$5,654	\$20,139	\$3,584	\$2,624	\$ \$32,001

Scope of Works Require	ea
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Golf Course Maintenance Shed Description



Building information		·	
Address	Wharf Street Marrickville		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	21 February 2018		
Building Importance	Low	Use	Recreational Services and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	135
Expected Useful Life	65	Remaining Life	5
Valuation	\$145,000	Annual Depreciation	\$3,614
Written Down Value	\$41,424	Gross Replacement Cost of Components	\$100,487

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$1,825		\$1,825
Finishes				\$9,788		\$9,788
Services			\$33,181			\$33,181
Substructure					\$25,217	\$25,217
Superstructure				\$74,989		\$74,989
Total	\$	\$	\$33,181	\$86,602	\$25,217	\$145,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, security system, floor finishes and benches. External components identified for replacement (i.e. cladding, roofing), whilst the whole facility needs repainting. Prior to commencement of works, review to see if full refurbishment should be undertaken (or full replacement). Provision for addressing dampness/water ingress and allowance for structural investigation if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Golf Course Pro Shop Description



Building information		·	
Address	Wharf Street Marrickville		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	21 February 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1970	Net Lettable Area (sqm)	100
Expected Useful Life	65	Remaining Life	35
Valuation	\$275,000	Annual Depreciation	\$7,480
Written Down Value	\$176,081	Gross Replacement Cost	\$94,849
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$5,361					\$5,361
Finishes		\$50,774				\$50,774
Services		\$64,966				\$64,966
Substructure		\$22,391				\$22,391
Superstructure			\$131,508			\$131,508
Total	\$5,361	\$138,131	\$131,508	\$	\$	\$275,000

Scope of Works Required

Major Works

Replacement of lighting, exit signs, smoke detectors, extinguishers, laundry tub, air conditioning, and security system. Internal and external painting is required, whilst allowance for works to cladding and external stairs ha also been included. Provision for accessbility upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Golf Course Pump House Description



Building information		·						
Address	Riverside Crescent M	Riverside Crescent Marrickville						
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields					
Survey Date	25 January 2018							
Building Importance	Low	Use	Recreational Services and Sporting Fields					
Construction Year	1960	Net Lettable Area (sqm)	7					
Expected Useful Life	75	Remaining Life	35					
Valuation	\$8,000	Annual Depreciation	\$182					
Written Down Value	\$2,223	Gross Replacement Cost of Components	\$14,661					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$231		\$231
Services			\$1,439			\$1,439
Substructure		\$1,476				\$1,476
Superstructure					\$4,854	\$4,854
Total	\$	\$1,476	\$1,439	\$231	\$4,854	\$8,000

Scope of Works Required

Major Works

Replacement of lighting and pump, whilst painting is to be completed. Further allowance has been included incase the wall/roof structure needs to be replaced.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Golf Course Rear Toilet Description



Building information		·	
Address	Wharf Street Marrickville		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	11 May 2018		
Building Importance	Low	Use	Recreational Services
			and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	17
Expected Useful Life	65	Remaining Life	30
Valuation	\$40,000	Annual Depreciation	\$1,178
Written Down Value	\$20,290	Gross Replacement Cost	\$24,595
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$1,212				\$1,212
Finishes				\$3,636		\$3,636
Services			\$15,711			\$15,711
Substructure		\$2,005				\$2,005
Superstructure			\$17,436			\$17,436
Total	\$	\$3,217	\$33,147	\$3,636	\$	\$40,000

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Major Works

Renewal/replacement of entire toilet block is recommended.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Legal Centre

Description

Marrickville Legal Centre is a non-profit community legal centre that has been operating for over 30 years. It provides confidential, free legal advice and assistance to people living in Inner Western & Southern Sydney, and to young people throughout NSW.

Council leases the premises and subleases to the Marrickville Legal Centre.



Building information							
Address	338 Illawarra Road Ma	338 Illawarra Road Marrickville					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	22 February 2018						
Building Importance	Medium	Use	Community Services				
Construction Year	1980	Net Lettable Area (sqm)	195				
Expected Useful Life	75	Remaining Life	55				
Valuation	\$50,000	Annual Depreciation	\$1,352				
Written Down Value	\$48,062	Gross Replacement Cost	\$194,349				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$975					\$975
Finishes	\$9,232					\$9,232
Services	\$11,812					\$11,812
Substructure	\$4,071					\$4,071
Superstructure	\$23,911					\$23,911
Total	\$50,001	\$	\$	\$	\$	\$50,001

Scope of Works Required

Major Works

Replacement of air conditioning, extinguishers, exit signs, and appliances. Provision for disability access and fire compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Marrickville Park Amenities Block Description



Building information							
Address	Livingstone Road &	Livingstone Road & Frazer Street Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	08 March 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1980	Net Lettable Area (sqm)	150				
Expected Useful Life	65	Remaining Life	62				
Valuation	\$709,000	Annual Depreciation	\$21,157				
Written Down Value	\$680,937	Gross Replacement Cost of Components	\$335,422				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$52,548					\$52,548
Finishes	\$75,185					\$75,185
Services	\$253,849					\$253,849
Substructure	\$33,146					\$33,146
Superstructure	\$294,271					\$294,271
Total	\$708,999	\$	\$	\$	\$	\$708,999

Scope of Works Required

Major Works

Replacement of flood lights and extinguishers, hot water unit, along with sinks and hand washing/drying assets.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Individual Building Reports



Defects/Repairs/Renewals
Changeroom 1 - Plaster Board Lining - Cracked - Damage
Recent Works

Individual Building Reports



Marrickville Park Croquet Club Description



Building information							
Address	Livingstone Road & Fr	Livingstone Road & Frazer Street Marrickville					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	14 February 2018						
Building Importance	Medium-Low	Use	Park Buildings				
Construction Year	2015	Net Lettable Area (sqm)	36				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$182,000	Annual Depreciation	\$5,730				
Written Down Value	\$93,719	Gross Replacement Cost	\$111,422				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$24,561		\$24,561
Finishes		\$18,683				\$18,683
Services			\$69,063			\$69,063
Substructure		\$6,927				\$6,927
Superstructure			\$62,766			\$62,766
Total	\$	\$25,610	\$131,829	\$24,561	\$	\$182,000

Scope of Works Required

Maior Works

Replacement of lighting and fire extinguishers, along with internal painting have been identified. Refreshing of components within the kitchen and amenities areas has also been identified, from which kitchen appliances will need to be replaced. Allowance has been included for potential roofing works. Provision for the installation of smoke detectors, exit signs, and disability modifications.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean Recent Works



Individual Building Repo					INNER	
Marrickville Park M Description	laterials Stor	е				
•						
Building information						
Address		t Marrickville	T = .		Ι	
Asset ID	TBC		Primary Se	rvice Group		arks an
Communication Deaths	05 1	2040			Sportsfields	
Survey Date	25 January 2	2018	Lloo		Dork Buildin	~~
Building Importance	Low 1974		Use Net Lettable Area (sqm)		Park Buildings	
Construction Year	65				39 30	
Expected Useful Life Valuation			Remaining		\$671	
Written Down Value	\$29,000		Annual Depreciation Gross Replacement Cost			
willen Down value	\$26,742		of Components		\$24,605	
			Tor Compon	CIIIS		
Building Condition						
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
осрологи	Good)	0= (0000)	00 (1 0)	0 . (. 55.)	Poor)	. 516
	,				,	
Fitout and Fittings						\$
Finishes	\$836					\$836
Services	\$5,218					\$5,218
Substructure		\$5,352				\$5,352
Superstructure	\$17,594					\$17,594
Total	\$23,648	\$5,352	\$	\$	\$	\$29,000
Scope of Works Requi	red					
Major Works						
No project identified with	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Comp	liance				
Hazardous building ma	aterials					
Refer to individual repor	t (click here)					
Defects/Repairs/Renev	wals					

Individual Building Reports



Marrickville Park Tennis Club House Description

Located at Marrickville Park this facility provides users with tennis courts for recreation via hire and training.

The site contains six natural lawn/grass, two flood lit synthetic grass and 4 hardcourt tennis courts. The lawn tennis courts are reserved for members and their guests, whilst the synthetic and hard are available for hire all year round.

This building was renewed in 2016.



Building information							
Address	Livingstone Road M	Livingstone Road Marrickville					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	04 May 2018						
Building Importance	Medium-Low	Use	Recreational Services and Sporting Fields				
Construction Year	1980	Net Lettable Area (sqm)	468				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$1,738,000	Annual Depreciation	\$50,665				
Written Down Value	\$1,577,021	Gross Replacement Cost of Components	\$978,369				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$154,401				\$154,401
Finishes		\$227,642				\$227,642
Services	\$506,752					\$506,752
Substructure		\$89,077				\$89,077
Superstructure	\$760,128					\$760,128
Total	\$1,266,880	\$471,120	\$	\$	\$	\$1,738,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, extinguishers, ventilation, hot water units, and heaters. Some minor works to kitchen and amenity areas, whilst flooring and painting thorughout facility will need ot be replaced. Fencing will need to be replaced and tennis courts resurfaced. Provision for accessibility (including disability) upgrades.

Low priority works

Property Quality Standards and Compliance

Bathroom ventilated with window

Certified emergency exit signs are not displayed clearly in the area

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

Function Area - Paint Finish - Missing - Large peice of paint missing Martial Arts Area - Paint Finish - Chipped/Flaking - Chipped flaking

Individual Building Reports



SDN Children's Services

Description

The building has brick construction, with a tile roof, internal walls are render and ceilings are gyprock. The building is currently used as a childcare centre. The centre is made up of playrooms, a staff area, a storage room, kitchen, toilet areas, offices and a laundry.



Building information		1				
Address	247-259 (251) Illawarra	247-259 (251) Illawarra Road Marrickville				
Asset ID	TBC	Primary Service Group	Property & Assets			
Survey Date	13 February 2018					
Building Importance	Medium	Use	Child Care			
Construction Year	1950	Net Lettable Area (sqm)	350			
Expected Useful Life	75	Remaining Life	35			
Valuation	\$1,386,000	Annual Depreciation	\$40,167			
Written Down Value	\$1,199,112	Gross Replacement Cost	\$633,952			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$117,082					\$117,082
Finishes	\$218,342					\$218,342
Services	\$386,055					\$386,055
Substructure		\$79,110				\$79,110
Superstructure		\$585,411				\$585,411
Total	\$721,479	\$664,521	\$	\$	\$	\$1,386,000

Scope of Works Required

Maior Works

Replacement of lighting, emergency signs, smoke detectors, extinguishers, and air conditioning. Refurbishment of kitchen areas (incl. appliances), with replacement of bathroom fixtures, laundry appliances, fencing, shade cloths, and floor finishes. Facility will also require an internal/external paint job. Provision for installing braille signage and tactile indicators, potential upgrade to fire systems, and upgrade to amenity areas.

Low priority works

Property Quality Standards and Compliance

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all external doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Staff Room - Gyprock Lining - Moisture Damage - Heavy water damage

Individual Building Reports



Individual Building Reports



Marrickville Town Hall Description

The Marrickville Town Hall was built in 1879 and is Heritage listed; with the second storey being add in 1883. The town hall is currently used as a public hall and also includes Marrickville Library. The town hall is made up of numerous small rooms, offices, storage areas, library areas, a kitchen area and toilet areas for male, female and disabled users. The building has brick construction, with a concrete slab roof, internal walls are render and ceilings are plaster. Marrickville Library due to vacate 2019 and move into the new Marrickville Library. The building has brick construction, with a concrete slab roof, internal walls are render and ceilings are plaster. The town hall is currently used as a public hall and also includes Marrickville Library. The town hall is made up of numerous small rooms, offices, storage areas, library areas, a kitchen

area and toilet areas for male, female and disabled users.



Building information							
Address	Marrickville & Petersham	Marrickville & Petersham Roads Marrickville					
Asset ID	TBC	Primary Service Group Library and Services					
Survey Date	19 April 2018						
Building Importance	Medium-High	Use	Community Services				
Construction Year	1921	Net Lettable Area (sqm)	2400				
Expected Useful Life	100	Remaining Life	65				
Valuation	\$14,818,000	Annual Depreciation	\$434,057				
Written Down Value	\$10,888,743	Gross Replacement Cost of Components	\$2,412,743				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$266,511					\$266,511
Finishes		\$1,545,763				\$1,545,763
Services	\$5,863,237					\$5,863,237
Substructure	\$550,789					\$550,789
Superstructure			\$6,591,700			\$6,591,700
Total	\$6,680,537	\$1,545,763	\$6,591,700	\$	\$	\$14,818,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External windows do not have double glazing

Emergency lighting do not light the path to each emergency exit

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Inadequate ventilation/exhaust in cooking areas

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Individual Building Reports



Defects/Repairs/Renewals

Astro Turf - Worn - Melted patch

Bitumen Pavement - Cracking -

GF-Main Entrance Airlock - Ceramic Tiles - Visible Damage - Broken tiles

GF-Main Entrance Airlock - Paint Finish - Chipped/Flaking - Chipped flaking above doors

GF-Entrance Foyer - Fire Hydrant - Requires Test & Tag - Last test. Nov 2017

GF-Entrance Foyer - Dry Chemical - Requires Test & Tag - Last test. April 2017

GF-Staff Room/office - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

GF-Staff Room/office - Render - Cracked - Cracked - hairline

GF-Staff Room/office - Dry Chemical - Requires Test & Tag - Last test Aug 2017

GF-Staff Room/office - Paint Finish - Chipped/Flaking - Flaking

GF-Library Staff - Paint Finish - Chipped/Flaking - Flaking peeling near ac

GF-Library Staff - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

GF-Library Staff - Incandescent Lights - Light fitting missing - Light cover missing

GF-Library Staff - Paint Finish - Chipped/Flaking - Chipped flaking

GF-Library Staff - Paint Finish - Missing - Missing paint from previous installation

GF-Hallway - Plaster Finish - Plaster Holed - Hole from previous installation

GF-Meeting Room - Paint Finish - Chipped/Flaking - Chips need repair

GF-Kitchen - Ceramic Tiles - Visible Damage - Broken tiles

GF-Kitchen - Louvre Windows - Visible Damage - Missing louvre

GF-Gent Dressing - Asbestos Wall - Holed - Hole

GF-Gent Dressing - Water - Requires Test & Tag - Last test Aug 2017

GF-Stage - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

GF-Stage - Water - Requires Test & Tag - Last test Aug 2017

GF-Lady Dressing - Paint Finish - Chipped/Flaking - Peeling

GF-Lady Dressing - Paint Finish - Missing - Unpainted near DB

GF-Auditorium - Fire Hose Reels - Requires Test & Tag - Last test Aug 2017

GF-Auditorium - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

GF-Auditorium - Water - Requires Test & Tag - Last test Aug 2017

GF-Fire Stair 2 - Carbon Dioxide - Requires Test & Tag - Last test oct 2017

GF-Fire Stair 2 - Incandescent Lights - Light fitting missing - Light fitting missing

L01-Reception - Water - Requires Test & Tag - Last test Aug 2017

L01-Reception - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

L01-Small office (on other side of stationery store) - Plaster Finish - Moisture Damage - Moisture damage

L01-Small office (on other side of stationery store) - Incandescent Lights - Light fitting loose - Base cover dropped down

L01-Open Office - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

L01-Open Office - Water - Requires Test & Tag - Last test Aug 2017

L01-Open Office (kitchen side) - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

L01-Open Office (kitchen side) - Incandescent Lights - Light fitting loose - Base cover dropped down

L01-Open Office (kitchen side) - Water - Requires Test & Tag - Last test Aug 2017

L01-Kitchen - Gyprock Lining - Cracked - Cracked on edge

L01-Kitchen - Plaster Finish - Moisture Damage - Moisture damage

L01-Kitchen - Gyprock Lining - Holed - Holes from previous mountings

L01-Store (next to kitchen) - Carpet - Visible Damage - Tear

L01-Store (next to kitchen) - Plaster Finish - Moisture Damage - Moisture damage

L01-Hallway - Fire Hose Reels - Requires Test & Tag - Last test. Aug 2017

L01-Hallway - Paint Finish - Chipped/Flaking - Chipped peeling

L01-Hallway - Fire Hydrant - Requires Test & Tag - Last test nov 2017

L01-Gallery - Water - Requires Test & Tag - Last test Sept 2017

Library-Main Area - Fire Hose Reels - Requires Test & Tag - 42979

Library-Main Area - Handrail-Timber - Loose - By steps

Library-Main Area - Paint Finish - Chipped/Flaking - High use areas by tables

Library-Main Area - Carbon Dioxide - Requires Test & Tag - 42948

Library-Main Area - Water - Requires Test & Tag - 42948

Library-Toilet Airlock - Fluorescent Lights - Light Not Working - Fleuro tube missing

Library-Toilet Airlock - Fluorescent Lights - Diffuser missing -

Library-Children Area - Paint Finish - Chipped/Flaking - Around tables

Library-Community Room - Gyprock Lining - Holed - Door handle hole

Library-Youth - Water - Requires Test & Tag - 42948

Library-Youth - Suspended Panel (Incl Frame) - Moisture Damage - Visable water marks

Library-Youth - Render - Moulding - Around base

Library-Youth - Paint Finish - Chipped/Flaking - By tables and door

Library-Study - Paint Finish - Chipped/Flaking - By doors and window

Library staff access - Water - Requires Test & Tag - 42948



Library staff access - Fluorescent Lights - Light Not Working - Tube missing

Library staff access - Fluorescent Lights - Diffuser cracked -

Library staff access - Carbon Dioxide - Requires Test & Tag - 42948

Library staff access - Fluorescent Lights - Diffuser missing -

Library staff access - Emergency Lights - Light Not Working - Supply light not showing

Library Transit Room - Water - Requires Test & Tag - 42948

Library-Staff Room - Paint Finish - Chipped/Flaking - Peeling

Library-Staff Room - Carbon Dioxide - Requires Test & Tag - Last test Aug 2017

Library-Office - Water - Requires Test & Tag - Last test Aug 2017

Library-Office - Dry Chemical - Requires Test & Tag - Last test Aug 2017



Individual Building Reports



May Murray Early Learning Centre Description

May Murray Early Learning Centre Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age. The building has brick construction, with a clay tile and colorbond roof, internal walls are render and ceilings are gyprock. The building is currently being used as a childcare centre. The centre is made up of play areas, toilet areas, a laundry and kitchen areas.



Building information							
Address	35 Premier Street M	35 Premier Street Marrickville					
Asset ID	TBC	Primary Service Group	Children Services	and	Family		
Survey Date	11 May 2018						
Building Importance	High	Use	Child Care)			
Construction Year	1940	Net Lettable Area (sqm)	150				
Expected Useful Life	75	Remaining Life	30				
Valuation	\$535,000	Annual Depreciation	\$15,649				
Written Down Value	\$370,800	Gross Replacement Cost of Components	\$235,558				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$45,194			\$45,194
Finishes		\$84,281				\$84,281
Services	\$149,018					\$149,018
Substructure		\$30,537				\$30,537
Superstructure			\$225,970			\$225,970
Total	\$149,018	\$114,818	\$271,164	\$	\$	\$535,000

Scope of Works Required

Major Works

(2028) Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, and heaters. Refurbishment of amenity and kitchen areas, with replacement of floor finishes, astro truf, brick paving, sand pits, water tanks, fencing/gates, and shade cloths. Facility is to be repainted, whilst an allowance for roofing works/replacement have been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



May Murray Early Learning Centre shed Description

May Murray Early Learning Centre

Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age.

Building information								
Address	35 Premier Street Marrick	35 Premier Street Marrickville						
Asset ID	TBC	Primary Service Group	Children and Family					
			Services					
Survey Date	25 January 2018							
Building Importance	High	Use	Child Care					
Construction Year	1940	Net Lettable Area (sqm)	10					
Expected Useful Life	50	Remaining Life	37					
Valuation	\$5,000	Annual Depreciation	\$147					
Written Down Value	\$3,700	Gross Replacement Cost	\$12,379					
		of Components						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$422		\$422
Finishes				\$788		\$788
Services				\$1,393		\$1,393
Substructure	\$285					\$285
Superstructure			\$2,112			\$2,112
Total	\$285	\$	\$2,112	\$2,603	\$	\$5,000

Scope of Works Required

Major Works

Complete internal/external painting works, with allowance for internal works and/or roofing replacement if required. Provision for installing a smoke detector and fire extigusher.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



McNeilly Girl Guides Hall

Description

Building lying in McNeilly Park Currently a license on hold over. Building lying in McNeilly Park

Currently a license on hold over.



Building information		•	
Address	Jersey Street Marrickville		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	14 February 2018		
Building Importance	Medium-Low	Use	Community Services
Construction Year	1980	Net Lettable Area (sqm)	115
Expected Useful Life	65	Remaining Life	27
Valuation	\$302,000	Annual Depreciation	\$8,215
Written Down Value	\$157,374	Gross Replacement Cost of Components	\$199,271

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$5,888		\$5,888
Finishes			\$55,759			\$55,759
Services			\$71,344			\$71,344
Substructure		\$24,589				\$24,589
Superstructure			\$144,420			\$144,420
Total	\$	\$24,589	\$271,523	\$5,888	\$	\$302,000

Scope of Works Required

Major Works

Replacement of lighting, exit signs, and fire extinguishers. Refurbishment of kitchen and amenity areas (incl. appliances), with the building having both an internal/external paint. Allowance for roofing/window replacements/works. Provision for upgrades to accessibility and amenity areas, but also updating emergency signs and installing smoke detectors.

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Emergency procedures/signs are not clearly posted

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External doors do not front the primary access point of the site

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

Individual Building Reports



No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Kitchen - Doors-Hollow-Core - Hardware - Knobs

Individual Building Reports



McNeilly Park Toilets

Description

The toilet building is constructed from rendered brick, with a concrete slab roofing area. They provide bot male and female toilets at a very accessable area of the park.



Building information					
Address	Jersey Street Marricky	ville			
Asset ID	TBC	Primary Service Group	Trees,	Parks	and
			Sportsfie	elds	
Survey Date	16 February 2018				
Building Importance	Low	Use	Public To	oilets	
Construction Year	1980	Net Lettable Area (sqm)	9		
Expected Useful Life	65	Remaining Life	57		
Valuation	\$45,000	Annual Depreciation	\$1,325		
Written Down Value	\$29,564	Gross Replacement Cost	\$23,130		•
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$1,364				\$1,364
Finishes		\$4,091				\$4,091
Services		\$17,675				\$17,675
Substructure	\$2,255					\$2,255
Superstructure			\$19,615			\$19,615
Total	\$2,255	\$23,130	\$19,615	\$	\$	\$45,000

Scope of Works Required

Major Works

Replacement of lighting and amenity fixtures/fittings. Allowance has been made for roofing replacements if required. Provision for upgrading the toilet to cater for both male and female use.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Meriton Luna Community Room Description

New building. Awaiting fit out to be implemented for site to be operational. Fit out beginning 28 November 2017. New building. Awaiting fit out.

Proposal to have screening to divide space and allow for multiple use, Currently Room is separated from Bathroom which is external to Site. This situation poses practical difficulties as the park adjacent to the room is regularly activated by local residents.



Building information						
Address	Old Canterbury Roa	Old Canterbury Road Lewisham				
Asset ID	TBC	·				
Survey Date	26 March 2018					
Building Importance	Medium	Use	Community Services			
Construction Year	2016	Net Lettable Area (sqm)	96			
Expected Useful Life	75	Remaining Life	73			
Valuation	\$950,000	Annual Depreciation	\$25,682			
Written Down Value	\$913,169	Gross Replacement Cost of Components	\$87,793			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$18,521					\$18,521
Finishes	\$175,401					\$175,401
Services	\$224,427					\$224,427
Substructure	\$77,351					\$77,351
Superstructure	\$454,300					\$454,300
Total	\$950,000	\$	\$	\$	\$	\$950,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Emergency procedures/signs are not clearly posted

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External doors do not front the primary access point of the site

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

Individual Building Reports



No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Open Room - Paint Finish - Missing - No paint on new panels.

Individual Building Reports



Residential G58/78 Old Canterbury Road (affordable housing unit 1) Description

Luna, a brand new luxury development soaring 10 levels, 298 apartments surrounded by lush parklands and perfectly located next to transport, top schools and universities.

Building information		•				
Address	G58/78 Old Canterbu	ıry Road Lewisham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	26 March 2018					
Building Importance	Medium-Low	Use	Residential			
Construction Year	2016	Net Lettable Area (sqm)	82			
Expected Useful Life	75	Remaining Life	73			
Valuation	\$875,000	Annual Depreciation	\$24,411			
Written Down Value	\$840,718	Gross Replacement Cost	\$100,640			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$64,024					\$64,024
Finishes	\$107,724					\$107,724
Services	\$224,593					\$224,593
Substructure	\$44,715					\$44,715
Superstructure	\$433,943					\$433,943
Total	\$874,999	\$	\$	\$	\$	\$874,999

Scope of	Works Req	uired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Residential G59/78 Old Canterbury Road (affordable housing unit 2)

Description

Luna, a brand new luxury development soaring 10 levels, 298 apartments surrounded by lush parklands and perfectly located next to transport, top schools and universities.



Building information		,				
Address	G59/78 Old Canterbu	G59/78 Old Canterbury Road Lewisham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	26 March 2018					
Building Importance	Medium-Low	Use	Residential			
Construction Year	2016	Net Lettable Area (sqm)	57			
Expected Useful Life	75	Remaining Life	73			
Valuation	\$625,000	Annual Depreciation	\$17,436			
Written Down Value	\$600,513	Gross Replacement Cost	\$70,668			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$45,732					\$45,732
Finishes	\$76,945					\$76,945
Services	\$160,424					\$160,424
Substructure	\$31,940					\$31,940
Superstructure	\$309,959					\$309,959
Total	\$625,000	\$	\$	\$	\$	\$625,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Residential G60/78 Old Canterbury Road (affordable housing unit 3)

Description

Luna, a brand new luxury development soaring 10 levels, 298 apartments surrounded by lush parklands and perfectly located next to transport, top schools and universities.



Building information		•				
Address	G60/78 Old Canterbu	G60/78 Old Canterbury Road Lewisham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	26 March 2018					
Building Importance	Medium-Low	Use	Residential			
Construction Year	2016	Net Lettable Area (sqm)	38			
Expected Useful Life	75	Remaining Life	73			
Valuation	\$575,000	Annual Depreciation	\$16,041			
Written Down Value	\$552,472	Gross Replacement Cost	\$69,786			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$42,073					\$42,073
Finishes	\$70,790					\$70,790
Services	\$147,590					\$147,590
Substructure	\$29,384					\$29,384
Superstructure	\$285,163					\$285,163
Total	\$575,000	\$	\$	\$	\$	\$575,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Residential G61/78 Old Canterbury Road (affordable housing unit 4)

Description

Luna, a brand new luxury development soaring 10 levels, 298 apartments surrounded by lush parklands and perfectly located next to transport, top schools and universities.



Building information						
Address	G61/78 Old Canterbu	ıry Road Lewisham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	26 March 2018					
Building Importance	Medium-Low	Use	Residential			
Construction Year	2016	Net Lettable Area (sqm)	55			
Expected Useful Life	75	Remaining Life	73			
Valuation	\$675,000	Annual Depreciation	\$18,831			
Written Down Value	\$648,554	Gross Replacement Cost	\$69,746			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$49,390					\$49,390
Finishes	\$83,101					\$83,101
Services	\$173,258					\$173,258
Substructure	\$34,495					\$34,495
Superstructure	\$334,756					\$334,756
Total	\$675,000	\$	\$	\$	\$	\$675,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Mervyn Fletcher Community Centre Description



Building information								
Address	81 Dalhousie Street	81 Dalhousie Street Haberfield						
Asset ID	TBC	Primary Service Group	Community Services and Culture					
Survey Date	11 May 2018							
Building Importance	Medium-Low	Use	Community Services					
Construction Year	1930	Net Lettable Area (sqm)	250					
Expected Useful Life	75	Remaining Life	30					
Valuation	\$954,000	Annual Depreciation	\$25,790					
Written Down Value	\$351,485	Gross Replacement Cost of Components	\$358,356					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$18,599			\$18,599
Finishes				\$176,140		\$176,140
Services			\$225,372			\$225,372
Substructure		\$77,677				\$77,677
Superstructure				\$456,213		\$456,213
Total	\$	\$77,677	\$243,971	\$632,353	\$	\$954,001

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

External doors do not front the primary access point of the site

External windows do not have double glazing

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Individual Building Reports



Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Water Damaged - Patches all around property

GF-Hall 01 - Fluorescent Lights - Diffuser missing -

GF-Hall 01 - Render - Gouged - Wheel chair marks on corners

GF-Bathroom 01 - Paint Finish - Discoloured - Near window

GF-Office - Fluorescent Lights - Diffuser missing -

GF-WC Internal - Mirror - Crazed/Black -

GF-WC Internal male - Render - Cracked - By toilet

GF-Community Hall - Render - Cracked - In the room corners

GF-WC Internal disabled - Render - Cracked - On all wall

Individual Building Reports



John McMahon Child Care Centre Description

A centre-based education and care service, approved by department of education & communities children from birth to five of age.



Building information		·							
Address	45 McKell Street Bir	45 McKell Street Birchgrove							
Asset ID	TBC	Primary Service Group	and	Family					
Survey Date	04 May 2018								
Building Importance	High	Use	Child Care						
Construction Year	2006	Net Lettable Area (sqm)	540						
Expected Useful Life	75	Remaining Life	63						
Valuation	\$2,206,000	Annual Depreciation	\$63,930						
Written Down Value	\$2,120,077	Gross Replacement Cost of Components	\$763,014						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$186,352					\$186,352
Finishes	\$347,521					\$347,521
Services	\$614,457					\$614,457
Substructure	\$125,913					\$125,913
Superstructure	\$931,758					\$931,758
Total	\$2,206,001	\$	\$	\$	\$	\$2,206,001

Scope of Works Required

Major Works

Replacement of lighting, emergency signs, fire alarm system, extinguishers, air conditioning, heaters, and alarm sensors. Minor refurbishment of amenity and kitchen areas (including appliances), whilst replacement of water tankss, fencing, and astro turf. Facility will also have some painting works.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Evacuation plan is not present

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

Downpipes-Colorbond - Damage/Missing - Rusting

GF-Entry Hall - Paint Finish - Water Damaged/Mould Issues - Rising damp

GF-Laundry - Air Diffusers & Grilles - Vents Loose - Coming out of ceiling

GF-storeroom - Paint Finish - Missing - Visible damage re paint

Individual Building Reports



Mort Bay Park Toilet Block Description



Building information		•			
Address	McKell Street Birchgro	ve			
Asset ID	TBC	Primary Service Group	Trees,	Parks	and
			Sportsfie	elds	
Survey Date	22 February 2018				
Building Importance	Low	Use	Public To	oilets	
Construction Year	2006	Net Lettable Area (sqm)	19		
Expected Useful Life	65	Remaining Life	53		
Valuation	\$124,000	Annual Depreciation	\$3,651		
Written Down Value	\$119,077	Gross Replacement Cost	\$64,241		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$3,758					\$3,758
Finishes	\$11,273					\$11,273
Services	\$48,704					\$48,704
Substructure	\$6,214					\$6,214
Superstructure	\$54,051					\$54,051
Total	\$124,000	\$	\$	\$	\$	\$124,000

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Scope of Work	s Required					
Major Works	-					
Low priority we	orks					
Property Quali	ty Standards and Co	mpliance				
	lding materials					
Refer to individu	ual report (click here)					
Defects/Repair	s/Renewals					

Individual Building Reports



Beach Burrito

Description

Part of lot 1817 in DP 996797 premises as Newtown Hall, The building has brick construction, with a metal sheet roof, internal walls and ceilings are plaster. The building is currently being used as a public hall. The building is made up of numerous small rooms, toilet areas for male, female and disabled users, kitchen areas and offices.



Building information				
Address	1a Bedford Street N	ewtown		
Asset ID	TBC	Primary Service Group	Property & Ass	ets
Survey Date	03 May 2018			
Building Importance	Low	Use	Cafés,	Kiosks,
			Restaurants	and
			Commercial	
Construction Year	1865	Net Lettable Area (sqm)	250	
Expected Useful Life	75	Remaining Life	35	
Valuation	\$635,000	Annual Depreciation	\$17,166	
Written Down Value	\$296,333	Gross Replacement Cost	\$193,314	
		of Components		

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$12,380			\$12,380
Finishes				\$117,242		\$117,242
Services				\$150,011		\$150,011
Substructure		\$51,703				\$51,703
Superstructure				\$303,664		\$303,664
Total	\$	\$51,703	\$12,380	\$570,917	\$	\$635,000

Scope of Works Required

Major Works

Replacement of lighting, exit signs, smoke detectors, extinguishers, ventilation, hot water units, and CCTV cameras. Refurbishment of kitchen and amenitybareas, replacement of floor coverings, and undertaking an external/internal paint of the building. Provision for installing smoke detectors and improving fire systems, and allowance for some improvements to accessibility.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Newtown Town Hall

Description

Leased Site

Part of lot 1817 in DP 996797 premises as Newtown Hall

Current tenants have been successful in pursuit of grants for upgraded works, including repainting and repair of downstairs entrance, together with floor polishing of Town Hall



Building information								
Address	Australia & Bedford	Australia & Bedford Streets Newtown						
Asset ID	TBC	Primary Service Group	Property & Assets					
Survey Date	03 May 2018							
Building Importance	High	Use	Community Services					
Construction Year	1865	Net Lettable Area (sqm)	646					
Expected Useful Life	100	Remaining Life	70					
Valuation	\$3,929,000	Annual Depreciation	\$133,721					
Written Down Value	\$2,342,765	Gross Replacement Cost	\$908,481					
		of Components						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$70,665			\$70,665
Finishes			\$409,860			\$409,860
Services		\$1,554,640				\$1,554,640
Substructure	\$146,042					\$146,042
Superstructure				\$1,747,793		\$1,747,793
Total	\$146,042	\$1,554,640	\$480,525	\$1,747,793	\$	\$3,929,000

Scope of Works Required

Major Works

(2027) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, and the lift. Refurbishment of kitchen and amenity areas, whilst flooring and painting on the internal & external of the facility will need ot be completed. Works will also need to be completed on the internal/external stairs, and an allowance for roofing works has been included. Provision for the installation of an EWIS panel.

Low priority works

Property Quality Standards and Compliance

Hot water system is not energy efficient

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

No dedicated space and fittings for cleaning equipment

No EWIS panel installed in the building

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Vandalism is infrequent for the facility

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Render - Cracked - Around the base of walls

Date printed 27 Nov 2018

Individual Building Reports



Guttering-Metal - Paint -

GND-Main Office - Plaster Finish - Moisture Damage - Near windows

GND-Main Office - Fluorescent Lights - Diffuser missing - All gone

GND-Meeting Room 2 - Render - Moulding - Near window

GND-Disable Toilet - Toilet-China Bowl/Cistern - Cistern - Needs to be adjusted, continually flowing into pan

GND-Stairs Entry - Render - Visible Damage - In the corner going up

L1-Association Office - Gyprock Lining - Cracked - Patch paint

L1-Female Toilet - Ceramic Tiles - Visible Damage - Replace 10 tiles

Individual Building Reports



Elliot Street Wharf Café

Description

The building is a single storey, constructed by single brick with yellow render. The roof is constructed by green clay roof tiles.



Building information		•			
Address	Elliott Street Balmain				
Asset ID	TBC	Primary Service Group	Property & Assets		
Survey Date	26 March 2018				
Building Importance	Low	Use	Cafés,	Kiosks,	
			Restaurants	and	
			Commercial		
Construction Year	1970	Net Lettable Area (sqm)	120		
Expected Useful Life	75	Remaining Life	5		
Valuation	\$629,000	Annual Depreciation	\$17,004		
Written Down Value	\$101,549	Gross Replacement Cost	\$133,748		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings					\$12,263	\$12,263
Finishes					\$116,134	\$116,134
Services					\$148,594	\$148,594
Substructure					\$51,214	\$51,214
Superstructure				\$300,795		\$300,795
Total	\$	\$	\$	\$300,795	\$328,205	\$629,000

Scope of Works Required

Major Works

Replacement of lighting, heating, & ventilation components. Refurbishment to amenity areas is required, whilst work on both the internal/external render & paint is needed. An allowance has also been made for works to the roof and windows to have work completed also. Provision for general and disability access upgrades, upgrades to the fire services. A structural inspection has also been allowed for.

Low priority works

Property Quality Standards and Compliance

Lack of braille and tactile signage to indicate sanitary facilities

No separate male and female toilets

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

No sanitary disposal unit available

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Missing - Front apex and sides

Downpipes-Metal - Damage/Missing - Both sides

Eaves-Fibro - Missing - Missing and damaged

Individual Building Reports



Handrail-Metal - Repair - Damaged

Guttering-Metal - Downpipe - Missing gutter and downpipe

Main Room - Timber Framed Windows - Corroded - Rotting seals and needs painting.

Main Room - Gyprock Lining - Holed - Various holes dotted about

Main Room - Render - Chipped/Flaking - Cracking

Individual Building Reports



Fanny Durack Aquatic Centre Description

25m pool with inclusive access and kids splash pool and associated change and toilet facilities. Passive recreation facilities including water play, bbg and grassed areas.

Small office and reception building linked to café which has serves both the pool and the park during the opening season and the park in the off season.



Building information							
Address	Brighton & West Stree	Brighton & West Streets Petersham					
Asset ID	TBC	Primary Service Group	Recreation and Aquatics				
Survey Date	01 February 2018						
Building Importance	High	Use	Aquatic Services				
Construction Year	2010	Net Lettable Area (sqm)	295				
Expected Useful Life	65	Remaining Life	57				
Valuation	\$2,276,000	Annual Depreciation	\$71,652				
Written Down Value	\$1,995,877	Gross Replacement Cost	\$385,147				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$307,142					\$307,142
Finishes	\$233,638					\$233,638
Services	\$863,672					\$863,672
Substructure	\$86,630					\$86,630
Superstructure	\$784,918					\$784,918
Total	\$2,276,000	\$	\$	\$	\$	\$2,276,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Barrier or balustrade not installed where there is a potential fall of greater than 1m.

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Vandalism is rare for the facility

The level of natural light is approximately 25%

Hazardous building materials

Individual Building Reports



Refer to individual report (click here)

Defects/Repairs/Renewals

Male Change Room - Paint Finish - Chipped/Flaking - damaged to wall Recent Works

Individual Building Reports



Fanny Durack Aquatic Centre Plant Room Description



Building information		·					
Address	Brighton & West Stree	Brighton & West Streets Petersham					
Asset ID	TBC	Primary Service Group Recreation and Aqua					
Survey Date	01 February 2018						
Building Importance	High	Use	Aquatic Services				
Construction Year	2010	Net Lettable Area (sqm)	122				
Expected Useful Life	50	Remaining Life	42				
Valuation	\$184,000	Annual Depreciation	\$4,734				
Written Down Value	\$154,560	Gross Replacement Cost	\$303,280				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$2,316		\$2,316
Finishes	\$12,421					\$12,421
Services	\$42,105					\$42,105
Substructure	\$32,000					\$32,000
Superstructure	\$95,158					\$95,158
Total	\$181,684	\$	\$	\$2,316	\$	\$184,000

Scope of Works Required

Major Works

Replacement of extinguishers, BMS control panle, security cameras, lighting, exit signs, and pool pumps & filters. Facility will also have an intwernal & external paint job. Provision for installing smoke detectors and addressing dampness/water ingress within the area.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Petersham Park Bandstand Rotunda Description



Building information							
Address	Brighton & West St	Brighton & West Streets Petersham					
Asset ID	TBC	Primary Service Group	Trees, Sportsfie	and			
Survey Date	17 April 2018						
Building Importance	Low	Use	Park Buil	Park Buildings			
Construction Year	1902	Net Lettable Area (sqm)	32				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$43,000	Annual Depreciation	\$1,354				
Written Down Value	\$23,412	Gross Replacement Cost of Components	\$28,358				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$5,803					\$5,803
Finishes	\$4,414					\$4,414
Services			\$16,317			\$16,317
Substructure		\$1,637				\$1,637
Superstructure				\$14,829		\$14,829
Total	\$10,217	\$1,637	\$16,317	\$14,829	\$	\$43,000

Scope of W	orks Red	quired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals



Inner West Counci Individual Building Repo					TINNER	WEST COL
Petersham Park Ed		re				
Description						
Building information						
Address	Brighton & \	Nest Streets I	Petersham			
Asset ID	TBC		Primary Se	rvice Group	Trees, P	arks and
					Sportsfields	
Survey Date	31 January 2	2018				
Building Importance	Low		Use		Park Buildings	
Construction Year	1976		Net Lettable	e Area (sqm)	60	
Expected Useful Life	75		Remaining Life		50	
Valuation	\$69,000		Annual Dep		\$1,570	
Written Down Value	\$49,439		Gross Replacement Cost		\$65,190	
			of Compon	ents		
Building Condition		1				
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
	Good)				Poor)	
En a Leve						•
Fitout and Fittings	#4.000		+			\$
Finishes	\$1,990		+	C40 445		\$1,990
Services	# 40.704			\$12,415		\$12,415
Substructure	\$12,734	£44.000	1			\$12,734
Superstructure	C4 4 70 4	\$41,862	Φ.	C40.445	Φ.	\$41,862
Total	\$14,724	\$41,862	\$	\$12,415	\$	\$69,001
Coope of Works Down						
Scope of Works Requi	rea					
Major Works	sin the 10 year n	roarom				
No project identified with	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Com	Nianco				
Property Quality Stant	iarus anu comp	Jilalic e				
Hazardous building ma	atoriale					
Refer to individual repor	r (OHOR HELE)					

Scope of Works Required	
Major Works	
No project identified within the 10 year program	
Low priority works	
Property Quality Standards and Compliance	
Troporty quanty standards and somphanes	
Hazardous building materials	
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Refer to individual report (click here)	
Refer to individual report (click here)	

Individual Building Reports



Petersham Park Grandstand Description



Building information							
Address	Brighton & West Stree	Brighton & West Streets Petersham					
Asset ID	TBC	Primary Service Group	Trees, Parks		and		
			Sportsfields				
Survey Date	11 May 2018						
Building Importance	Medium	Use	Park Buildings				
Construction Year	1924	Net Lettable Area (sqm)	253				
Expected Useful Life	65	Remaining Life	25				
Valuation	\$1,368,000	Annual Depreciation	\$43,067				
Written Down Value	\$734,192	Gross Replacement Cost	\$400,589				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$184,609				\$184,609
Finishes				\$140,429		\$140,429
Services		\$519,114				\$519,114
Substructure		\$52,069				\$52,069
Superstructure				\$471,779		\$471,779
Total	\$	\$755,792	\$	\$612,208	\$	\$1,368,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, switchboard, and hot water units. Refurbishment to amenity/change areas, with replacement of kitchen equipment, floor coverings, and shelvving required. Facility will also require an internal/external paint job. Provision for upgrades for accessibility and installation of smoke detectors in some areas.

Low priority works

Property Quality Standards and Compliance

Stairs do not have contrasting coloured nosing strips installed - 75%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Barrier or balustrade not installed where there is a potential fall of greater than 1m.

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Individual Building Reports



Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Vandalism is rare for the facility

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Female Toilets - Render - Chipped/Flaking - Chipped

Individual Building Reports



Petersham Park Score Board Description



Building information							
Address	Brighton & West Stre	Brighton & West Streets Petersham					
Asset ID	TBC	Primary Service Group	Trees, Parks		and		
			Sportsfields				
Survey Date	31 January 2018						
Building Importance	Low	Use	Park Buil	Park Buildings			
Construction Year	1984	Net Lettable Area (sqm)	40				
Expected Useful Life	65	Remaining Life	31				
Valuation	\$128,000	Annual Depreciation	\$4,030				
Written Down Value	\$59,342	Gross Replacement Cost	\$87,274				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$17,273		\$17,273
Finishes				\$13,140		\$13,140
Services			\$48,572			\$48,572
Substructure		\$4,872				\$4,872
Superstructure			\$44,143			\$44,143
Total	\$	\$4,872	\$92,715	\$30,413	\$	\$128,000

Scope of Works Required

Major Works

Replacement of lighting and extinguishers. New satirs and handrails are proposed to be required. Provision for upgrades for accessibility and installation of smoke detectors in some areas.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Petersham Kindergarten (KU Petersham) Description

The building has brick construction, with a colorbond roof, internal walls are render and ceilings are gyprock. The centre is currently used as a childcare centre. The centre is made up of playrooms, a staff area, toilet areas, kitchen areas, offices and a storage area.



Building information						
Address	92A Brighton Street Pe	92A Brighton Street Petersham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	01 February 2018					
Building Importance	Medium-High	Use	Child Care			
Construction Year	1949	Net Lettable Area (sqm)	264			
Expected Useful Life	75	Remaining Life	35			
Valuation	\$870,000	Annual Depreciation	\$25,213			
Written Down Value	\$528,873	Gross Replacement Cost	\$449,226			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$73,493			\$73,493
Finishes				\$137,055		\$137,055
Services	\$242,329					\$242,329
Substructure		\$49,658				\$49,658
Superstructure			\$367,466			\$367,466
Total	\$242,329	\$49,658	\$440,959	\$137,055	\$	\$870,001

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, hot water units, and heaters. Refurbishment of amenity and kitchen areas, with replacement of fencing, sun screens, and floor finishes. Exterior replacements (i.e. soft-fall, sand pits, paving, and drinking fountain) should be completed, along with internal/external painting. Allowance for roofing works/replacement included. Provision for upgrades for accessibility and installation of smoke detectors in some areas. Allowance also provided for potential structural investigation.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Petersham Kindergarten (KU Petersham) External Store Description

The centre is currently used as a childcare centre. The centre is made up of playrooms, a staff area, toilet areas, kitchen areas, offices and a storage area.

This building is an external store.



Building information						
Address	92A Brighton Street Pe	92A Brighton Street Petersham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	22 February 2018					
Building Importance	Low	Use	Child Care			
Construction Year	2000	Net Lettable Area (sqm)	43			
Expected Useful Life	50	Remaining Life	42			
Valuation	\$24,000	Annual Depreciation	\$705			
Written Down Value	\$20,160	Gross Replacement Cost	\$20,844			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$2,027					\$2,027
Finishes	\$3,781					\$3,781
Services	\$6,685					\$6,685
Substructure	\$1,370					\$1,370
Superstructure	\$10,137					\$10,137
Total	\$24,000	\$	\$	\$	\$	\$24,000

Scope of W	orks Red	quired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Petersham Service Centre

Description

The building has brick construction, with a aluminium and colorbond roof, internal walls are render and ceilings are particle board. The building is currently used for administration. The Chambers are made up of numerous small rooms, offices, storage areas, kitchen areas, toilet facilities for male and female users, meeting rooms and a car park area.



Building information		·				
Address	2-14 Fisher Street P	2-14 Fisher Street Petersham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	05 April 2018					
Building Importance	High	Use	Administration			
Construction Year	1974	Net Lettable Area (sqm)	3386			
Expected Useful Life	75	Remaining Life	31			
Valuation	\$17,894,000	Annual Depreciation	\$549,550			
Written Down Value	\$11,758,546	Gross Replacement Cost	\$4,081,998			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$450,568				\$450,568
Finishes		\$1,673,540				\$1,673,540
Services		\$8,174,597				\$8,174,597
Substructure		\$472,024				\$472,024
Superstructure			\$7,123,271			\$7,123,271
Total	\$	\$10,770,729	\$7,123,271	\$	\$	\$17,894,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, other plant equipment (incl. generator), and security system. Kitchen and amenity areas will require replacement of fixtures/fittings (incl. appliances), whilst floor coverings, office equipment, and audio-visual equipment will require replacement. For the building surrounds, fencing, carp park marking, and water tanks will all be replaced, whilst the building should also be repainted (internal & external). Provision for installing contrasting strips for stais and ensuring all flooring in amenity areas in non-slip.

Low priority works

Property Quality Standards and Compliance

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

No disabled toilets

No separate male and female toilets

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Barrier or balustrade not installed where there is a potential fall of greater than 1m.

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

Individual Building Reports



No ambulant cubicle installed in the male and/or female toilet on each building level Vandalism is rare for the facility

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

BF-Print Room - Paint Finish - Discoloured - Touch up

BF-New PABX Room - Render - Cracked - Make good around ducting

F1-Female Toilet - Paint Finish - Water Damaged/Mould Issues - Bubbling

F3-Female Toilet & Shower - Paint Finish - Discoloured - Make good arrows door frame

F3-Plant Room 1 - Fire Doors-Hinged, Single - Closer - Fix closer

GF-Store Room - Smoke Detectors - Loose - Hanging loose

GF-Store Room - Render - Cracked - Make good

Individual Building Reports



Petersham Town Hall Description



Building information		<u> </u>				
Address	107 Crystal Street P	107 Crystal Street Petersham				
Asset ID	TBC	TBC Primary Service Group Community Servi				
			Culture			
Survey Date	30 April 2018					
Building Importance	High	Use	Community Services			
Construction Year	1937	Net Lettable Area (sqm)	1978			
Expected Useful Life	100	Remaining Life	70			
Valuation	\$10,687,000	Annual Depreciation	\$313,050			
Written Down Value	\$9,089,204	Gross Replacement Cost	\$1,634,077			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$192,212					\$192,212
Finishes		\$1,114,831				\$1,114,831
Services	\$4,228,669					\$4,228,669
Substructure	\$397,239					\$397,239
Superstructure		\$4,754,049				\$4,754,049
Total	\$4,818,120	\$5,868,880	\$	\$	\$	\$10,687,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Barrier or balustrade not installed where there is a potential fall of greater than 1m.

Evacuation plan is not present

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

Fire blanket not installed in the kitchen area

No mobility parking space at or in close proximity to the building

No sanitary disposal unit available

No separate sink in cooking areas for hand washing purposes

No sharps container present

Inadequate directional signage throughout facility

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Vandalism is rare for the facility

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GND-Entrance Airlock - Paint Finish - Chipped/Flaking - Flaking peeling

GND-Amenities Room Toilet - Paint Finish - Chipped/Flaking - Chipped flaking

GND-Community Services Open Office - Carbon Dioxide - Requires Test & Tag - Last test date june 2017

GND-Foyer to Auditorium - Paint Finish - Chipped/Flaking - Chipped flaking

GND-Foyer to Auditorium - Carpet - Patch - Carpet - Patch missing

GND-Foyer to Auditorium - Paint Finish - Water Damaged/Mould Issues - Water damage

Individual Building Reports



GND-Dining Hall - Gyprock Lining - Moisture Damage - Moisture damage

GND-Daycare Consult Office - Gyprock Lining - Moisture Damage - Moisture damage

GND-Daycare Consult Office - Gyprock Lining - Cracked - Cracked

GND-Stairs to Basement Toilet - Paint Finish - Chipped/Flaking - Chipped flaking

L1-Level 1 Foyer - Paint Finish - Chipped/Flaking - Chipped flaking peeling

Individual Building Reports



Pioneers Memorial Park Amenities Block/Tool Shed Description



Building information		·	
Address	Norton Street Leichhardt		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	14 February 2018		
Building Importance	Medium	Use	Public Toilets
Construction Year	1970	Net Lettable Area (sqm)	54
Expected Useful Life	65	Remaining Life	40
Valuation	\$165,000	Annual Depreciation	\$4,924
Written Down Value	\$154,970	Gross Replacement Cost of Components	\$109,931

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$12,229					\$12,229
Finishes		\$17,497				\$17,497
Services	\$59,076					\$59,076
Substructure	\$7,714					\$7,714
Superstructure	\$68,483					\$68,483
Total	\$147,502	\$17,497	\$	\$	\$	\$164,999

Scope of Works Required

Major Works

Replacement of lighting and RCDs, extinguishers, strip heaters, shelving, and kitchen equipment. Refresh of amenity areas should occur along with internal painting, whilst work may need to be required to the timber flooring. Allowance has been made for potential replacement of the bitumen paving outisde. Provision for accessibility upgrades and allowance for potential structural investigation,

Low priority works

Property Quality Standards and Compliance

Vandalism is rare for the facility

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Downpipes-PVC - Damage/Missing - Damaged replace

Guttering-Metal - Gutter Leaks/Clean/Straighten - Clean

Timber Fascia - Holed - Holed

Concrete Paths/Ramps - Cracking - Cracking

Females toilet - Render - Cracked - Cracked

Male toilet - Ceramic Tiles - Visible Damage - Cracking

Storage/lunchroom - Fluorescent Lights - Light fitting missing - No light cover

Individual Building Reports



Pioneers Memorial Park Rotunda Description



Building information		·		
Address	Norton Street Leichhardt			
Asset ID	TBC	Primary Service Group	Trees, Parks a Sportsfields	and
Survey Date				
Building Importance	Low	Use	Park Buildings	
Construction Year	1988	Net Lettable Area (sqm)	169	
Expected Useful Life	60	Remaining Life	40	
Valuation	\$386,000	Annual Depreciation	\$9,020	
Written Down Value	\$257,333	Gross Replacement Cost of Components		

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$11,130					\$11,130
Services	\$69,453					\$69,453
Substructure	\$71,234					\$71,234
Superstructure	\$234,182					\$234,182
Total	\$385,999	\$	\$	\$	\$	\$385,999

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Amenities (Gents) Description



Building information		•	
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	09 May 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1982	Net Lettable Area (sqm)	50
Expected Useful Life	65	Remaining Life	29
Valuation	\$197,000	Annual Depreciation	\$5,879
Written Down Value	\$99,036	Gross Replacement Cost of Components	\$44,940

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$14,601		\$14,601
Finishes			\$20,891			\$20,891
Services			\$70,534			\$70,534
Substructure		\$9,210				\$9,210
Superstructure			\$81,765			\$81,765
Total	\$	\$9,210	\$173,190	\$14,601	\$	\$197,001

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Public toilet are not windows obscured or frosted

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

No separate male and female toilets

Main entrance/exit does not cater for disability access

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

There is no firm, even, accessible, step free path from the street to the reception area of the building

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- Male bathroom - Ceramic Tiles - Missing - Missing tiles

Individual Building Reports



Pratten Park Amenities (Ladies) Description



Building information		•	
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	09 May 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1982	Net Lettable Area (sqm)	55
Expected Useful Life	65	Remaining Life	29
Valuation	\$179,000	Annual Depreciation	\$5,342
Written Down Value	\$89,987	Gross Replacement Cost of Components	\$60,586

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$13,267		\$13,267
Finishes			\$18,982			\$18,982
Services			\$64,089			\$64,089
Substructure		\$8,368				\$8,368
Superstructure			\$74,294			\$74,294
Total	\$	\$8,368	\$157,365	\$13,267	\$	\$179,000

Scope of Works Required

Major Works

Replacement of lighting, grab rails, taps, and toilet roll holders. Allowance has been made for fencing and roofing renewals also. Provision for accessibility upgrades and braille/tactile signage.

Low priority works

Property Quality Standards and Compliance

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

No separate male and female toilets

Main entrance/exit does not cater for disability access

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

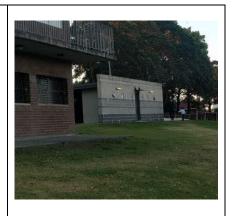
Defects/Repairs/Renewals

GF-Ladies Bathroom - Ceramic Tiles - Missing - missing tiles

Individual Building Reports



Pratten Park Amenities Block Description



Building information							
Address	Arthur Street Ashfield						
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	15 March 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	2005	Net Lettable Area (sqm)	121				
Expected Useful Life	65	Remaining Life	52				
Valuation	\$383,000	Annual Depreciation	\$11,429				
Written Down Value	\$367,841	Gross Replacement Cost of Components	\$160,055				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$28,387					\$28,387
Finishes	\$40,615					\$40,615
Services	\$137,129					\$137,129
Substructure	\$17,905					\$17,905
Superstructure	\$158,965					\$158,965
Total	\$383,001	\$	\$	\$	\$	\$383,001

Scope of Works Required

Major Works

Replacement of the fusebox, lighting, and hot water unit. Amenities will have new partitions and minor fittings, whilst the exterior will be painted. Allowance for roofing works and new external doors has been included. Provision for installing tactile indicators, upgrading toilets for both male & female use, and ensuring windows are frosted.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Bowling Club

Description

The Bowling Club was formed in May 1913 with its first president being William Waters, who died very soon after. Herbert Pratten, then the Ashfield Mayor, and the prime mover in the acquisition of the land that enabled the formation of the club, became President and drove the club's development. Early in 1915 work began on a small fibro structure that remained the clubhouse.



Building information			
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	09 May 2018		
Building Importance	Medium-Low	Use	Park Buildings
Construction Year	1940	Net Lettable Area (sqm)	600
Expected Useful Life	100	Remaining Life	50
Valuation	\$1,639,000	Annual Depreciation	\$51,262
Written Down Value	\$623,961	Gross Replacement Cost	\$643,912
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$221,180		\$221,180
Finishes				\$168,248		\$168,248
Services			\$621,950			\$621,950
Substructure		\$62,384				\$62,384
Superstructure				\$565,238		\$565,238
Total	\$	\$62,384	\$621,950	\$954,666	\$	\$1,639,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, air conditioning, and security system. Refurbishment of kitchen and amenity areas, whilst floor coverings are replaced. Entire facility is to be repainted, whilst covered areas/shade cloths are also to be replaced. Provision for accessibility upgrades, installation of smoke detectors, and potential changes to emergency lighting.

Low priority works

Property Quality Standards and Compliance

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

No separate male and female toilets

Main entrance/exit does not cater for disability access

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Wire Mesh Fence - Leaning - Near pavilion gate

GF-Store Room 01 - Fibrolite - Cracked - Near door way

GF-Locker Room - Paint Finish - Water Damaged/Mould Issues - Near windows

GF-Toilet 02 - Ceramic Tiles - Missing - In toilet

Individual Building Reports



GF-Toilet 03 - Gyprock Lining - Holed - Near locker GF-Office 03 - Fluorescent Lights - Diffuser missing - Only one light

GF-Beer chiller room - Render - Chipped/Flaking - By door GF-Beer chiller room - Paint Finish - Chipped/Flaking - As in picture for render

Individual Building Reports



Pratten Park Commentary box and kiosk Description



Building information		•	
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	24 January 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1982	Net Lettable Area (sqm)	70
Expected Useful Life	65	Remaining Life	29
Valuation	\$192,000	Annual Depreciation	\$4,441
Written Down Value	\$137,448	Gross Replacement Cost of Components	\$83,186

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$5,536				\$5,536
Services			\$34,547			\$34,547
Substructure		\$35,433				\$35,433
Superstructure		\$116,484				\$116,484
Total	\$	\$157,453	\$34,547	\$	\$	\$192,000

Scope of Works Required

Major Works

Replaceemnt of lighting, extinguishers, hot water unit, RCDs and kitchen bench. Internal & external doors should also be replaced, along with fencing. Provision for upgrades to accessibility and fire compliance.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Grandstand Description



Building information			
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	24 January 2018		
Building Importance	Medium	Use	Park Buildings
Construction Year	1930	Net Lettable Area (sqm)	230
Expected Useful Life	65	Remaining Life	35
Valuation	\$1,051,000	Annual Depreciation	\$33,087
Written Down Value	\$674,746	Gross Replacement Cost	\$121,603
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$141,830				\$141,830
Finishes			\$107,888			\$107,888
Services			\$398,822			\$398,822
Substructure		\$40,003				\$40,003
Superstructure		\$362,456				\$362,456
Total	\$	\$544,289	\$506,710	\$	\$	\$1,050,999

Scope of Works Required

Major Works

Replacement of lighting and hot water unit, undertaking painting and also replacing window grills. Provision for upgrades to accessibility and fire compliance.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Groundsmans Shed Description



Building information		·			
Address	Park Lane Ashfield				
Asset ID	TBC	Primary Service Group	Trees, Sportsfie	Parks lds	and
Survey Date	24 January 2018				
Building Importance	Low	Use	Park Buil	Park Buildings	
Construction Year	1982	Net Lettable Area (sqm)	24		
Expected Useful Life	75	Remaining Life	39		
Valuation	\$16,000	Annual Depreciation	\$364		
Written Down Value	\$6,388	Gross Replacement Cost of Components	\$23,087		

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$461		\$461
Services			\$2,879			\$2,879
Substructure		\$2,953				\$2,953
Superstructure				\$9,707		\$9,707
Total	\$	\$2,953	\$2,879	\$10,168	\$	\$16,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, and conducting an internal/external paint. Allowance has been made for roofing works/replacement. Provision for installing smoke detectors and ensuring travel path to/from facility is free of trip hazards.

Low priority works

Property Quality Standards and Compliance

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- Gyprock Lining - Cracked - Hole in ceiling

Individual Building Reports



Pratten Park Scoreboard Description



Building information			
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	24 January 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1930	Net Lettable Area (sqm)	27
Expected Useful Life	65	Remaining Life	20
Valuation	\$253,000	Annual Depreciation	\$7,965
Written Down Value	\$91,882	Gross Replacement Cost of Components	\$37,971

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$34,142		\$34,142
Finishes				\$25,971		\$25,971
Services				\$96,006		\$96,006
Substructure			\$9,630			\$9,630
Superstructure			\$87,251			\$87,251
Total	\$	\$	\$96,881	\$156,119	\$	\$253,000

Scope of Works Required

Major Works

Replacing lighting, kitchen bench, doors (roller and internal), and also allowance for works associated with the rendering. Provision for upgrades to accessibility and fire compliance.

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Aluminium Windows - Broken glass - Brocken

Individual Building Reports



Pratten Park Tennis Clubhouse Description



Building information		·	
Address	40 Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	15 March 2018		
Building Importance	Medium-Low	Use	Recreational Services and Sporting Fields
Construction Year	2004	Net Lettable Area (sqm)	80
Expected Useful Life	65	Remaining Life	51
Valuation	\$315,000	Annual Depreciation	\$9,183
Written Down Value	\$302,921	Gross Replacement Cost of Components	\$134,060

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$27,984					\$27,984
Finishes	\$41,259					\$41,259
Services	\$91,845					\$91,845
Substructure	\$16,145					\$16,145
Superstructure	\$137,768					\$137,768
Total	\$315,001	\$	\$	\$	\$	\$315,001

Scope of Works Required

Major Works

Replacement of lighting, kitchen bench & joinery, mirror & soap dispenser, and painting the building (premdominantly the internal spaces). Provision for upgrades to accessibility and fire compliance.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Thirning Villa Description



Building information			
Address	40 Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	15 March 2018		
Building Importance	Medium-Low	Use	Creative Services
Construction Year	1868	Net Lettable Area (sqm)	250
Expected Useful Life	75	Remaining Life	35
Valuation	\$1,754,000	Annual Depreciation	\$47,417
Written Down Value	\$980,577	Gross Replacement Cost	\$247,109
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$34,195				\$34,195
Finishes	\$323,846					\$323,846
Services		\$414,362				\$414,362
Substructure		\$142,814				\$142,814
Superstructure				\$838,782		\$838,782
Total	\$323,846	\$591,371	\$	\$838,782	\$	\$1,753,999

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Public toilet are not windows obscured or frosted

No separate sanitary facilities for staff and public

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

No separate male and female toilets

Main entrance/exit does not cater for disability access

Internal floor is not completely free of tripping hazards, clear and unobstructed in an emergency situation

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Hall 01 - Paint Finish - Water Damaged/Mould Issues - Mould

Individual Building Reports



Pratten Park Ticket Change and Entry Gates Description



Building information					
Address	Arthur Street Ashfield				
Asset ID	TBC	Primary Service Group	Trees,	Parks	and
			Sportsfiel	ds	
Survey Date	24 March 2018				
Building Importance	Low	Use	Park Build	Park Buildings	
Construction Year	1982	Net Lettable Area (sqm)	30		
Expected Useful Life	75	Remaining Life	39		
Valuation	\$55,000	Annual Depreciation	\$1,636		
Written Down Value	\$49,553	Gross Replacement Cost	\$37,031		
		of Components			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$4,076		\$4,076
Finishes	\$5,832					\$5,832
Services	\$19,692					\$19,692
Substructure		\$2,571				\$2,571
Superstructure	\$22,828					\$22,828
Total	\$48,352	\$2,571	\$	\$4,076	\$	\$54,999

Scope of	Works	Required
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Pratten Park Ticket-box (western) Description



Building information			
Address	Arthur Street Ashfield		
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	25 January 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1980	Net Lettable Area (sqm)	6
Expected Useful Life	65	Remaining Life	40
Valuation	\$36,000	Annual Depreciation	\$833
Written Down Value	\$34,526	Gross Replacement Cost	\$2,356
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$1,038					\$1,038
Services	\$6,478					\$6,478
Substructure	\$6,644					\$6,644
Superstructure	\$21,841					\$21,841
Total	\$36,001	\$	\$	\$	\$	\$36,001

Scope	of Works	Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals



Individual Building Repo					MINIATU	WEST GC
Pratten Park Ticker Description	t-Storage (we	estern)				
Building information						
Address	Arthur Stree	et Ashfield				
Asset ID	TBC		Primary Se	rvice Group	Property & A	ssets
Survey Date	25 January 2	2018		•	, ,	
Building Importance	Low		Use		Park Buildings	
Construction Year	1980		Net Lettable Area (sqm)		18	
Expected Useful Life	65		Remaining Life		35	
Valuation	\$20,000		Annual Depreciation		\$463	
Written Down Value	\$15,181		Gross Replacement Cost		\$3,204	
			of Components			
Building Condition		L 00 (0 1)	100 (5.1)	104/5		T =
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$577				\$577
Services		\$3,599				\$3,599
Substructure		\$3,691				\$3,691
Superstructure		\$12,134				\$12,134
Total	\$	\$20,001	\$	\$	\$	\$20,001
Scope of Works Requi	red					
Major Works						
No project identified with	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Comp	oliance				
Hazardous building ma						
Refer to individual repor						
Defects/Repairs/Renev	vals					

Individual Building Reports



Prospect Street Kindergarten Description

The building Is contructed by single brick with aqua colour render/ the roof is made of grey colourbond sheets.



Building information		•					
Address	8 Prospect Street Lei	8 Prospect Street Leichhardt					
Asset ID	TBC	Primary Service Group Property & Assets					
Survey Date	01 March 2018						
Building Importance	Medium-High	Use	Child Care				
Construction Year	1980	Net Lettable Area (sqm)	200				
Expected Useful Life	75	Remaining Life	47				
Valuation	\$755,000	Annual Depreciation	\$21,880				
Written Down Value	\$725,593	Gross Replacement Cost	\$481,293				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$63,779					\$63,779
Finishes	\$118,938					\$118,938
Services	\$210,297					\$210,297
Substructure	\$43,094					\$43,094
Superstructure	\$318,893					\$318,893
Total	\$755,001	\$	\$	\$	\$	\$755,001

Scope of Works Required

Major Works

Replacement of lighting, smoke detectors & break gladd points, extinguishers, air conditioning & ventilation, and security systems. Upgrade to kitchen equipment and appliances will be required, with some replacement of fixtures within the amenity area. Provision for upgrades to accessibility and fire compliance, further upgrades to amenity area also accounted for.

Low priority works

Property Quality Standards and Compliance

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Cleaning

Individual Building Reports



Punch Park Tennis Amenities/Clubhouse Description



Building information							
Address	16-30 Wortley Street	16-30 Wortley Street Balmain					
Asset ID	TBC	Primary Service Group Property & Assets					
Survey Date	23 March 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1970	Net Lettable Area (sqm)	20				
Expected Useful Life	75	Remaining Life	40				
Valuation	\$70,000	Annual Depreciation	\$2,033				
Written Down Value	\$41,411	Gross Replacement Cost of Components	\$34,277				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$6,219			\$6,219
Finishes			\$9,169			\$9,169
Services		\$20,410				\$20,410
Substructure		\$3,588				\$3,588
Superstructure			\$30,615			\$30,615
Total	\$	\$23,998	\$46,003	\$	\$	\$70,001

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Slab - Cracking - Cracking

Recent Works

Date printed 27 Nov 2018

Individual Building Reports



Individual Building Reports



Railway Street Kindergarten

Description

The building is contructed of single brick veneer with a red clay roof tiles. The building is a single storey level with a outdoors playgroud and resting area. Also, the front of the property contains 10 car park spots.



Building information			
Address	6 Railway Street Croyo	don	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	06 February 2018		
Building Importance	Medium-High	Use	Child Care
Construction Year	1980	Net Lettable Area (sqm)	241
Expected Useful Life	75	Remaining Life	37
Valuation	\$892,000	Annual Depreciation	\$25,850
Written Down Value	\$465,714	Gross Replacement Cost	\$433,814
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$75,352			\$75,352
Finishes			\$140,521			\$140,521
Services			\$248,457			\$248,457
Substructure		\$50,913				\$50,913
Superstructure			\$376,758			\$376,758
Total	\$	\$50,913	\$841,088	\$	\$	\$892,001

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, smoke detectors, extinguishers, hot water units, heaters, and security systems. Refurbishment of amenity and kitchen areas, with replacement of floor finishes, bollards, carpark marking, and covered ways. Facility will also require an internal & external paint. Provision for upgrades to accessibility and fire compliance, further upgrades to amenity area also accounted for.

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Concrete Paths/Ramps - Cracking - Cracking in various different locations

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean

Individual Building Reports



Fluorescent Lights - Diffuser missing - No light

Carpark Marking - Worn - Worn out repaint
GF- Staff room - Fluorescent Lights - Light fitting missing - No cover

GF- Play room - Fluorescent Lights - Light Not Working - Not working

Individual Building Reports



Residential 290-292 Illawarra Road Marrickville Description

The building has shiplap construction, with a tile roof, internal walls are render and ceilings are gyprock. The house is made up of numerous small rooms.



Building information							
Address	290-292 Illawarra Road Marrickville						
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	23 February 2018						
Building Importance	Low	Use	Residential				
Construction Year	1950	Net Lettable Area (sqm)	140				
Expected Useful Life	75	Remaining Life	10				
Valuation	\$453,000	Annual Depreciation	\$11,794				
Written Down Value	\$61,589	Gross Replacement Cost	\$151,570				
		of Components					

Building Condition							
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total	
Fitout and Fittings				\$37,140		\$37,140	
Finishes					\$50,740	\$50,740	
Services				\$80,033		\$80,033	
Substructure				\$42,894		\$42,894	
Superstructure					\$242,193	\$242,193	
Total	\$	\$	\$	\$160,067	\$292,933	\$453,000	

Scope of Works Required

Major Works

Full refurbishment of the property, inclusive of addressing potential functionality/compliance shortfalls (accessibility & fire compliance).

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Richard Murden Reserve Amenities Block 1 Stores Description



Building information							
Address	Hawthorne Parade Habei	Hawthorne Parade Haberfield					
Asset ID	TBC	Primary Service Group Trees, Parks					
			Sportsfields				
Survey Date	23 January 2018						
Building Importance	Low	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1970	Net Lettable Area (sqm)	20				
Expected Useful Life	65	Remaining Life	40				
Valuation	\$260,000	Annual Depreciation	\$7,759				
Written Down Value	\$196,215	Gross Replacement Cost	\$30,062				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$19,270				\$19,270
Finishes	\$27,571					\$27,571
Services	\$93,090					\$93,090
Substructure	\$12,155					\$12,155
Superstructure			\$107,913			\$107,913
Total	\$132,816	\$19,270	\$107,913	\$	\$	\$259,999

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

No solar panels installed

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Metal - Gutter Leaks/Clean/Straighten - Straighten

Individual Building Reports



Richard Murden Reserve Amenities Block 2 Description



Building information		·					
Address	Hawthorne Parade Ha	Hawthorne Parade Haberfield					
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields				
Survey Date	11 February 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1970	Net Lettable Area (sqm)	56				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$89,000	Annual Depreciation	\$2,656				
Written Down Value	\$57,468	Gross Replacement Cost of Components	\$66,996				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$6,596				\$6,596
Finishes	\$9,438					\$9,438
Services	\$31,865					\$31,865
Substructure		\$4,161				\$4,161
Superstructure				\$36,940		\$36,940
Total	\$41,303	\$10,757	\$	\$36,940	\$	\$89,000

Scope of Works Required

Major Works

Replacement of lighting and shower fittings. Works to the exterior (i.e. cladding & roofing) have been allowed for. Provision for accessibility upgrades included.

Low priority works

Property Quality Standards and Compliance

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Storeroom 1 - Solid Core - Hardware - Missing lock

Individual Building Reports



Richard Murden Reserve Canteen Description



Building information							
Address	Hawthorne Parade Ha	Hawthorne Parade Haberfield					
Asset ID	TBC	Primary Service Group	Trees, Parks and				
<u> </u>	00.1		Sportsfields				
Survey Date	23 January 2018						
Building Importance	Medium-Low	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1970	Net Lettable Area (sqm)	20				
Expected Useful Life	65	Remaining Life	17				
Valuation	\$47,000	Annual Depreciation	\$1,278				
Written Down Value	\$13,466	Gross Replacement Cost	\$17,058				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$916		\$916
Finishes				\$8,678		\$8,678
Services				\$11,103		\$11,103
Substructure			\$3,827			\$3,827
Superstructure				\$22,476		\$22,476
Total	\$	\$	\$3,827	\$43,173	\$	\$47,000

Scope of Works Required

Major Works

Replacement of Igihting, shelving, ceiling finishes, internal doors, and window grills. Covered ways should also be renewed, whilst an allowance for guttering/roofing works has also been included. Provision for upgrades to accessibility and fire compliance, further upgrades to amenity area also accounted for.

Low priority works

Property Quality Standards and Compliance

Installed fire hose reels are not within 4m of a fire door/exit

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Timber Fascia - Missing - missing 1 panel

Individual Building Reports



Robson Park Amenities Dressing Room Description



Building information		·					
Address	Address Dobroyd Parade and Boomerang Street Haberfield						
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	24 January 2018						
Building Importance	Medium	Use	Recreational Services and Sporting Fields				
Construction Year	1950	Net Lettable Area (sqm)	65				
Expected Useful Life	65	Remaining Life	35				
Valuation	\$200,000	Annual Depreciation	\$5,968				
Written Down Value	\$149,064	Gross Replacement Cost of Components	\$64,449				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$14,823				\$14,823
Finishes	\$21,209					\$21,209
Services	\$71,608					\$71,608
Substructure		\$9,350				\$9,350
Superstructure			\$83,010			\$83,010
Total	\$92,817	\$24,173	\$83,010	\$	\$	\$200,000

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, hot water units, and RCDs. Internal painting and replacement of mirrors & soap dispensers is to occur, whilst an allowance for roofing/guttering replacement has also been included. Provision for accessibility upgrades included.

Low priority works

Property Quality Standards and Compliance

Air conditioning system is not localised

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Staff Room - Paint Finish (Per Leaf) - Chipped/Flaking - Paint door

GF-Male Toilet - Ceramic Tiles - Visible Damage - Graffiti

Individual Building Reports



Ryan Park Gate

Description

Ryan Park gate is contructed of single brick veneer pilars with timer framework holding up a red colourbond sheet roof. The gate itself is a green painted steal railing.



Building information		•	
Address	Stanmore Road Stanmo	re	
Asset ID	TBC	Primary Service Group	Trees, Parks and
			Sportsfields
Survey Date	05 February 2018		
Building Importance	Low	Use	Park Buildings
Construction Year	1950	Net Lettable Area (sqm)	15
Expected Useful Life	65	Remaining Life	35
Valuation	\$12,000	Annual Depreciation	\$278
Written Down Value	\$6,605	Gross Replacement Cost	\$17,513
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$346			\$346
Services			\$2,159			\$2,159
Substructure		\$2,215				\$2,215
Superstructure			\$7,280			\$7,280
Total	\$	\$2,215	\$9,785	\$	\$	\$12,000

Scope of Works Required

Major Works

Works to be completed on seating, pergola structure and roofing (if deemed required).

Low priority works

Property Quality Standards and Compliance

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Bench Seating - Timber - Missing - Missing timber

Individual Building Reports



Simpson Park Toilets Description



Building information							
Address	Campbell & Corkey S	Campbell & Corkey Streets St Peters					
Asset ID	TBC	Primary Service Group	Trees,	Parks	and		
		-	Sportsfiel	lds			
Survey Date	29 January 2018						
Building Importance	Low	Use	Public Toilets				
Construction Year	1984	Net Lettable Area (sqm)	39				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$146,000	Annual Depreciation	\$4,299				
Written Down Value	\$72,996	Gross Replacement Cost	\$67,756				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$4,424			\$4,424
Finishes				\$13,273		\$13,273
Services			\$57,345			\$57,345
Substructure		\$7,317				\$7,317
Superstructure			\$63,641			\$63,641
Total	\$	\$7,317	\$125,410	\$13,273	\$	\$146,000

Scope of Works Required

Major Works

Replacement of lighting, sinks, sharpes containers, toilet roll holders, and wall tiles. Provision for installing grab rails and braille signage, if required.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Depot Building A Description

Two storey brick building, mostly office space with councils store on ground level. Recently renovated with good facilities and lunchroom. The building has colorbond construction, with a colorbond roof, internal walls are gyprock and ceilings are suspended panels. The building is currently used for administration. The building is made up of numerous small rooms, toilet areas for male and female users, a kitchen area and offices.



Building information						
Address	15-17 Unwins Bridge	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	16 April 2018					
Building Importance	High	Use	Depot			
Construction Year	1950	Net Lettable Area (sqm)	2317			
Expected Useful Life	65	Remaining Life	45			
Valuation	\$8,666,000	Annual Depreciation	\$266,614			
Written Down Value	\$7,255,173	Gross Replacement Cost	\$2,076,618			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$218,209					\$218,209
Finishes			\$810,489			\$810,489
Services	\$3,958,928					\$3,958,928
Substructure	\$228,600					\$228,600
Superstructure		\$3,449,775				\$3,449,775
Total	\$4,405,737	\$3,449,775	\$810,489	\$	\$	\$8,666,001

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

No EWIS panel installed in the building

No sharps container present

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

- L1-Coordinator Works Office Suspended Panel (Incl Frame) Moisture Damage Moisture damage to one panel
- L1-Coordinator Works Office Gyprock Lining Holed Holes from previous mountings
- L1-Traffic Team Gyprock Lining Moisture Damage Moisture damage under windows
- L1-Traffic Team Suspended Panel (Incl Frame) Moisture Damage Moisture damage
- L1-Open Office Centre Suspended Panel (Incl Frame) Panels Cracked Cracks in panel
- L1-Open Office Centre Carpet Re-Stretch Rippling
- L1-Manager Planner Office Suspended Panel (Incl Frame) Panels Holed Hole in panel
- L1-Meeting Room Carpet Re-Stretch Rippling
- L1-Property Services Suspended Panel (Incl Frame) Panels Holed Holes in panels
- L1-Property Services Carpet Re-Stretch Rippling
- L1-Property Services Gyprock Lining Holed Holes from previous mountings
- L1-Property Services Suspended Panel (Incl Frame) Moisture Damage Moisture damage
- L1-Depot Meeting Room 3 Gyprock Lining Holed Holes from previous mountings
- L1-Conference Room Suspended Panel (Incl Frame) Panels Sagging Sagging
- L1-Conference Room Suspended Panel (Incl Frame) Panels Holed Hole from old projector mount
- L1-Conference Room Gyprock Lining Holed Holed

Individual Building Reports



- L1-Conference Room Gyprock Lining Moulding Aluminium moulding coming off
- L1-Conference Room Suspended Panel (Incl Frame) Moisture Damage Moisture around ac
- L1-Plant Room Paint Finish Water Damaged/Mould Issues Water damage
- L1-Tea Room Suspended Panel (Incl Frame) Moisture Damage Moisture damage
- L1-Disabled Toilet Toilet-China Bowl/Cistern Visible Damage Pipe mended
- L1-Disabled Toilet Fluorescent Lights Diffuser cracked Cracked
- L1-Disabled Toilet Metal Framed Windows Cracked Glass Cracked window
- L1-Disabled Toilet Ceramic Tiles Visible Damage Patched holes from previous mountings
- L1-Male Toilets Suspended Panel (Incl Frame) Panels Missing Panel not in place
- L1-Male Toilets Fluorescent Lights Diffuser missing Diffuser panel missing
- L1-Male Toilets Fluorescent Lights Light fitting loose Fitting may fall
- L1-Corridor Carpet Re-Stretch Rippling requires re-stretch
- L1-Corridor Gyprock Lining Moulding Aluminium moulding missing
- L1-Top of stairwell Gyprock Lining Holed Small holes from previous mountings
- LG-Hallways Suspended Panel (Incl Frame) Moisture Damage Moisture damage
- LG-Hallways Vinyl Rippling Bubbling
- LG-Male Toilets Suspended Panel (Incl Frame) Panels Holed Hole in panel
- LG-Meals room Fluorescent Lights Diffuser missing Diffuser cover missing
- LG-Office Gyprock Lining Holed Small holes from previous mountings
- LG-Office Paint Finish Chipped/Flaking Chipping and flaking under windows
- LG-Room 09b-Small Office Paint Finish Chipped/Flaking Blutack pulled off paint
- LG-Computer Room Gyprock Lining Holed Small holes from previous mountings
- LG-Office Paint Finish Worn Scuffing from chair backs

Individual Building Reports



St Peters Depot Building B

Description

Two storey brick building with recently renovated offices on top floor, trades workshop and storage on ground floor. Renovation and repurposing work performed for co-location so building is in good condition. The building has brick construction, with a colorbond roof, internal walls and ceilings are gyprock. The building is currently used as a depot. The building is made up of numerous small rooms, toilet areas for male, female and disabled users, a kitchen area, offices and storage areas



Building information		•				
Address	15-17 Unwins Bridg	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	16 April 2018					
Building Importance	High	Use	Depot			
Construction Year	1970	Net Lettable Area (sqm)	2462			
Expected Useful Life	65	Remaining Life	45			
Valuation	\$6,511,000	Annual Depreciation	\$200,314			
Written Down Value	\$5,451,008	Gross Replacement Cost of Components	\$1,898,270			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$163,946					\$163,946
Finishes			\$608,942			\$608,942
Services	\$2,974,450					\$2,974,450
Substructure	\$171,753					\$171,753
Superstructure		\$2,591,909				\$2,591,909
Total	\$3,310,149	\$2,591,909	\$608,942	\$	\$	\$6,511,000

Scope of Works Required

Maior Works

(2027) Replacement of lighting, emergency lights/signs, fire alarm system, extinguishers, air conditioning/ventilation, lifts, other plant equipment (incl. generator), and security system. Kitchen and amenity areas will require replacement of fixtures/fittings (incl. appliances), whilst floor coverings, roller doors, & fencing will also require works. The facility will also need to be repainted (internal & external). Provision for accessibility upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

Certified emergency exit signs are not displayed clearly in the area

Stairs do not have contrasting coloured nosing strips installed - 100%

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

LG-Female Toilet - Ceramic Tiles - Patch - Tiles - Missing tiles

Individual Building Reports



Individual Building Reports



St Peters Depot Building C

Description

The building has metal construction, with a steel roof and internal walls are gyprock. The building is currently used as a depot. The centre is made up of offices, a toilet area, workshop, storage area and breakroom.



Building information						
Address	15-17 Unwins Bridg	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	16 April 2018					
Building Importance	High	Use	Depot			
Construction Year	1998	Net Lettable Area (sqm)	543			
Expected Useful Life	65	Remaining Life	40			
Valuation	\$1,316,000	Annual Depreciation	\$40,487			
Written Down Value	\$802,010	Gross Replacement Cost	\$674,410			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$33,137			\$33,137
Finishes				\$123,079		\$123,079
Services		\$601,194				\$601,194
Substructure	\$34,715					\$34,715
Superstructure			\$523,875			\$523,875
Total	\$34,715	\$601,194	\$557,012	\$123,079	\$	\$1,316,000

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, extinguishers, air conditioning/ventilation, and security system. Refurbishment of amenity & kitchen areas (incl appliances), and undertaking exterior replacements (i.e. covered areas and fencing). Building will also undergo an internal & external paint. Allowance for roofing works/replacements have also been included. Provision for accessibility upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

Stairs do not have contrasting coloured nosing strips installed - 100%

Not all the meeting spaces within the facility have necessary equipment (audio equipment, whiteboards, projectors) available for use

Lack of braille and tactile signage to indicate sanitary facilities

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

L1-Office - Paint Finish - Water Damaged/Mould Issues - Water damage

LG-Stair - Fluorescent Lights - Diffuser missing - Miasing diffuser

LG-Toilet - Gyprock Lining - Cracked - Crack in gyprock

LG-Toilet - Gyprock Lining - Moisture Damage - Moisture damage

Individual Building Reports



LG-Washdown Bay - Steel Louvers - Replace Window Complete - Louvre panel missing

Individual Building Reports



St Peters Depot Kennels Description



Building information						
Address	15-17 Unwins Bridge F	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	23 February 2018					
Building Importance	Low	Use	Depot			
Construction Year	2000	Net Lettable Area (sqm)	18			
Expected Useful Life	50	Remaining Life	35			
Valuation	\$16,000	Annual Depreciation	\$441			
Written Down Value	\$8,681	Gross Replacement Cost	\$10,405			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$312			\$312
Finishes			\$2,954			\$2,954
Services			\$3,780			\$3,780
Substructure	\$1,303					\$1,303
Superstructure			\$7,651			\$7,651
Total	\$1,303	\$	\$14,697	\$	\$	\$16,000

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Depot Road Plant Shelter Description

Basic iron roof supported by steel frame, separated into bays with lockable gates.



Building information		·				
Address	15-17 Unwins Bridge F	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	25 January 2018					
Building Importance	Low	Use	Depot			
Construction Year	2000	Net Lettable Area (sqm)	330			
Expected Useful Life	50	Remaining Life	35			
Valuation	\$144,000	Annual Depreciation	\$3,454			
Written Down Value	\$78,524	Gross Replacement Cost	\$62,921			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$4,152			\$4,152
Services				\$25,910		\$25,910
Substructure	\$26,574					\$26,574
Superstructure			\$87,363			\$87,363
Total	\$26,574	\$	\$91,515	\$25,910	\$	\$143,999

Scope of Works Required

Major Works

Replacement of lighting, guttering/downpipes, and fencing/gates. Allowance for works to cladding have been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Depot Shed

Description

Corrugated iron clad shed with roller shutter front entry. The site has multplie assets that are enclosed with wire mesh fences and has a colorbond roof. It is currently used as a storage facility.



Building information		·				
Address	15-17 Unwins Bridge F	15-17 Unwins Bridge Road St Peters				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	25 January 2018					
Building Importance	Low	Use	Depot			
Construction Year	2000	Net Lettable Area (sqm)	17			
Expected Useful Life	50	Remaining Life	30			
Valuation	\$14,000	Annual Depreciation	\$360			
Written Down Value	\$8,188	Gross Replacement Cost	\$7,295			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$176			\$176
Finishes			\$945			\$945
Services			\$3,204			\$3,204
Substructure	\$2,435					\$2,435
Superstructure			\$7,240			\$7,240
Total	\$2,435	\$	\$11,565	\$	\$	\$14,000

Scope o	f Wor	ks Rec	luired

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Depot Shed 2

Description

Basic iron roof with side and rear walls and open front. Secured by locking gate at perimeter fence.

This shed will be rebuilt for use by trades in the near future.



Building information							
Address	15-17 Unwins Bridge R	5-17 Unwins Bridge Road St Peters					
Asset ID	TBC	Primary Service Group Property & Assets					
Survey Date	23 February 2018						
Building Importance	Low	Use	Depot				
Construction Year	2000	Net Lettable Area (sqm)	20				
Expected Useful Life	50	Remaining Life	35				
Valuation	\$182,000	Annual Depreciation	\$4,365				
Written Down Value	\$151,622	Gross Replacement Cost	\$18,646				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes		\$5,248				\$5,248
Services	\$32,747					\$32,747
Substructure	\$33,587					\$33,587
Superstructure		\$110,418				\$110,418
Total	\$66,334	\$115,666	\$	\$	\$	\$182,000

	Scope	ot V	Vorks	Req	uired
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Depot Waste Truck & Plant Shelter Description

Metal roof supported by steel framework.



Building information		·					
Address	15-17 Unwins Bridge F	5-17 Unwins Bridge Road St Peters					
Asset ID	TBC	Primary Service Group Property & Assets					
Survey Date	25 January 2018						
Building Importance	Medium	Use	Depot				
Construction Year	2000	Net Lettable Area (sqm)	512				
Expected Useful Life	50	Remaining Life	35				
Valuation	\$324,000	Annual Depreciation	\$7,771				
Written Down Value	\$155,306	Gross Replacement Cost	\$58,316				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$9,343		\$9,343
Services		\$58,298				\$58,298
Substructure	\$59,792					\$59,792
Superstructure				\$196,567		\$196,567
Total	\$59,792	\$58,298	\$	\$205,910	\$	\$324,000

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Major Works

Replacement of lighting and roofing (incl. guttering & downpipes).

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



St Peters Town Hall

Description

The St Peter's Town Hall was built in 1927; comprises of the library, meeting rooms and the archive. Recently a new roof and sound proof as the building is directly under the Sydney flight path.

The building comprises the library, community rooms and the town hall. there are a number of kitchens within the facility. The building has brick construction, with a tile roof, internal walls are render and ceilings are gyprock. The building is currently being used as a public hall. The centre is made up of numerous small rooms, toilet areas for male, female and disabled users, kitchen areas, and storage areas.



Building information							
Address	39 Unwins Bridge Road &	9 Unwins Bridge Road & Swain Street St Peters					
Asset ID	TBC	Primary Service Group Library and Services					
Survey Date	27 April 2018						
Building Importance	Medium-High	Use	Community Services				
Construction Year	1927	Net Lettable Area (sqm)	642				
Expected Useful Life	100	Remaining Life	70				
Valuation	\$4,098,000	Annual Depreciation	\$120,041				
Written Down Value	\$3,920,666	Gross Replacement Cost of Components	\$687,716				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$73,705				\$73,705
Finishes	\$427,489					\$427,489
Services	\$1,621,511					\$1,621,511
Substructure	\$152,324					\$152,324
Superstructure	\$1,822,971					\$1,822,971
Total	\$4,024,295	\$73,705	\$	\$	\$	\$4,098,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Main entrance/exit does not cater for disability access

Installed fire extinguishers do not they have proper signage

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Paint Finish - Chipped/Flaking - Flaking and worn

GND-Lobby - Render - Cracked - Cracked

GND-Children Library - Carpet - Re-Stretch - Rippling

GND-Store incl staff toilet - Paint Finish - Chipped/Flaking - Toilet area paint flaking

L1-Foyer - Paint Finish - Chipped/Flaking - Flaking

L1-Meeting Room Large - Paint Finish - Chipped/Flaking -

L1-Activities Room - Paint Finish - Chipped/Flaking - Flaking

L1-Activities Room - Plaster Finish - Visible Damage - Sagging

L1-Meeting Room Small - Paint Finish - Chipped/Flaking - Flaking

L1-Kitchen - Paint Finish - Chipped/Flaking - Flaking

Individual Building Reports



L1-Toilet - Paint Finish - Chipped/Flaking - Flaking L1-Store Room - Gyprock Lining - Holed - Gouged

Individual Building Reports



Stanmore Branch Library

Description

Very popular small neighbourhood library similar to a demountable. The building was always meant to be replaced and is currently the only community facility in Stanmore. The building has weatherboard construction, with a colorbond roof, internal walls and ceilings are gyprock. The building is currently used as a library. The building is made up of a library area, work room and toilet area.



Building information					
Address	Douglas Street Stanmore				
Asset ID	TBC	Primary Service Group	Library Services	and	History
Survey Date	17 May 2018				
Building Importance	Medium-High	Use	Library		
Construction Year	1979	Net Lettable Area (sqm)	200		
Expected Useful Life	65	Remaining Life	35		
Valuation	\$466,000	Annual Depreciation	\$13,987		
Written Down Value	\$284,913	Gross Replacement Cost of Components	\$184,582		

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$29,961			\$29,961
Finishes			\$54,572			\$54,572
Services		\$172,811				\$172,811
Substructure		\$25,146				\$25,146
Superstructure			\$183,511			\$183,511
Total	\$	\$197,957	\$268,044	\$	\$	\$466,001

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Lack of braille and tactile signage to indicate sanitary facilities

No disabled toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Area is not free of unpleasant odours

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean

Individual Building Reports



Stanmore OSHC

Description

Centre-based education and care service, approved by department of education & communities children of school age.



Building information		·					
Address	100 Cambridge Street	100 Cambridge Street Stanmore					
Asset ID	TBC	Primary Service Group	Children and Services	Family			
Survey Date	30 January 2018						
Building Importance	High	Use	Child Care				
Construction Year	2003	Net Lettable Area (sqm)	560				
Expected Useful Life	75	Remaining Life	60				
Valuation	\$308,000	Annual Depreciation	\$8,926				
Written Down Value	\$236,161	Gross Replacement Cost of Components	\$478,576				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$26,018					\$26,018
Finishes	\$48,521					\$48,521
Services	\$85,790					\$85,790
Substructure	\$17,580					\$17,580
Superstructure			\$130,091			\$130,091
Total	\$177,909	\$	\$130,091	\$	\$	\$308,000

Scope of Works Required

Major Works

Replacement of emergency lights/signs, lighting, smoke detectors, extinguishers, and air condition/ventilation. Kitchen appliances/equipment will need to be replaced, whilst the facility has its floor coverings replaced and is painted. Provision for accessibility upgrades to the facility.

Low priority works

Property Quality Standards and Compliance

No disabled toilets

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Area is not free of unpleasant odours

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Vinyl Room - Gyprock Lining - Holed - Hole in gyprock

Individual Building Reports



Debbie and Abbey Borgia Centre (DAB) Description

The building has colorbond construction, with a colorbond roof, gyprock internal walls and ceilings are plaster. The centre is currently used for recreation. The centre is made up of numerous small rooms, toilet areas for male, female and disabled users, kitchen areas, offices, cafe and storage areas.



Building information							
Address	531-565 Illawarra Ro	531-565 Illawarra Road Marrickville					
Asset ID	TBC	TBC Primary Service Group Recreation and Aquatics					
Survey Date	01 May 2018						
Building Importance	Medium-High	Use	Recreational Services and Sporting Fields				
Construction Year	2003	Net Lettable Area (sqm)	3402				
Expected Useful Life	75	Remaining Life	60				
Valuation	\$9,159,000	Annual Depreciation	\$287,623				
Written Down Value	\$7,327,200	Gross Replacement Cost of Components	\$2,996,083				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$1,235,990					\$1,235,990
Finishes	\$940,197					\$940,197
Services	\$3,475,561					\$3,475,561
Substructure	\$348,612					\$348,612
Superstructure	\$3,158,640					\$3,158,640
Total	\$9,159,000	\$	\$	\$	\$	\$9,159,000

Scope of Works Required

Major Works

(2026) Replacement of lighting, exit signs, fire alarm system, extinguishers, air conditioning/ventilation, and security system. Refurbishment of kitchen and amenity areas, replacement of floor finishes, and both an internal & external paint. Replacement works have also been identified for external stairs, carpark lighting, and the scoreboard. Provision for structural inspection (if required) & addressing any water ingress/trip hazards assocuated with asset.

Low priority works

Property Quality Standards and Compliance

No baby change facilities

Facility does not have a rainwater collection or harvesting system

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Area is not free of unpleasant odours

Evacuation plan is not present

Hot water system is not energy efficient

No EWIS panel installed in the building

No separate sink in cooking areas for hand washing purposes

No sharps container present

Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

The level of natural light is approximately 50%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Level 1-Room 06-Meeting 1 - Suspended Panel (Incl Frame) - Moisture Damage - Moisture damage

Individual Building Reports



Level 1-Toilets M - Ceramic Tiles - Missing - Some tiles missing

Level 1-Toilets M/F Disabled - Ceramic Tiles - Patch - Tiles - Missing 6 tiles

Level Ground-Office1 - Suspended Panel (Incl Frame) - Panels Cracked - Cracked panels

Level Ground-Toilets M/F Disabled - Ceramic Tiles - Missing - Several missing tiles

Level Ground-Toilets M - Door Closer - Damaged - Closer detatched

Level Ground-Cleaners Room - Fluorescent Lights - Diffuser missing - Diffuser missing

Level Ground-Room 19-Female Changeroom - Door Hardware (Handles/Locks) - Missing - Missing hardware

Level Ground-Room 23-Male Changeroom - Fluorescent Lights - Diffuser missing - Diffuser missing

Level Ground-Room 23-Male Changeroom - Fluorescent Lights - Light Not Working - Light not working

Level Ground-Room 23-Male Changeroom - Vinyl - Missing - Missing pieces of vinyl

Level Ground-Room 23-Male Changeroom - Paint Finish - Chipped/Flaking - Chipped flaking

Level Ground-Room 24-Male Toilets & Showers - Fluorescent Lights - Light Not Working - Light not working

Individual Building Reports



Steel Park Amenities Description



Building information		•					
Address	531-565 Illawarra Ro	531-565 Illawarra Road Marrickville					
Asset ID	TBC	Primary Service Group	Trees, Parks and				
			Sportsfields				
Survey Date	15 March 2018						
Building Importance	High	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1979	Net Lettable Area (sqm)	174				
Expected Useful Life	65	Remaining Life	26				
Valuation	\$501,000	Annual Depreciation	\$14,950				
Written Down Value	\$260,776	Gross Replacement Cost	\$290,150				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$37,132			\$37,132
Finishes			\$53,128			\$53,128
Services			\$179,377			\$179,377
Substructure		\$23,422				\$23,422
Superstructure			\$207,941			\$207,941
Total	\$	\$23,422	\$477,578	\$	\$	\$501,000

Scope of Works Required

Major Works

Replacement of fuseboxs & switchboards, lighting, extinguishers, and hot water system.Refurbishment of amenity areas, whilst building will be repainted.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathroom ventilated with window

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No sprinkler system installed - greater than 25m in height

Hot water system is not energy efficient

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Individual Building Reports



Defects/Repairs/Renewals
Brick Cladding - Brickwork Cracked - Cracked
Recent Works

Individual Building Reports



Steel Park Child Care Centre

Description

Name to be confirmed. Centre-based education and care service, approved by department of Education & Communities Children from birth to five years of age.



Building information		<u> </u>				
Address	531-565 Illawarra F	531-565 Illawarra Road Marrickville				
Asset ID	TBC	Children and Services	Family			
Survey Date						
Building Importance	High	Use	Child Care C Operated	Council		
Construction Year	2018	Net Lettable Area (sqm)	676			
Expected Useful Life	75	Remaining Life	72			
Valuation	\$2,974,000	Annual Depreciation	\$84,862			
Written Down Value	\$2,928,272	Gross Replacement Cost of Components	\$1,981,766			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$251,228					\$251,228
Finishes	\$468,507					\$468,507
Services	\$828,374					\$828,374
Substructure	\$169,749					\$169,749
Superstructure	\$1,256,142					\$1,256,142
Total	\$2,974,000	\$	\$	\$	\$	\$2,974,000

Scope of Works Required	
Major Works	
Low priority works	
Property Quality Standards and C	Compliance
Property Quality Standards and C Hazardous building materials	Compliance
Hazardous building materials	

Individual Building Reports



Steel Park Groundsmans Shed Description



Building information							
Address	531-565 Illawarra Road Marrickville						
Asset ID	TBC	Trees, Parks and					
			Sportsfields				
Survey Date	13 February 2018						
Building Importance	Low	Use	Park Buildings				
Construction Year	1980	Net Lettable Area (sqm)	50				
Expected Useful Life	65	Remaining Life	40				
Valuation	\$80,000	Annual Depreciation	\$1,851				
Written Down Value	\$76,725	Gross Replacement Cost	\$81,732				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$2,307					\$2,307
Services	\$14,394					\$14,394
Substructure	\$14,764					\$14,764
Superstructure	\$48,535					\$48,535
Total	\$80,000	\$	\$	\$	\$	\$80,000

Scope of Works Required

Major Works

Replacement of lighitng, extinguishers, hot water units, floor coverings, kiotchen bech & appliances, and completing an internal paint.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

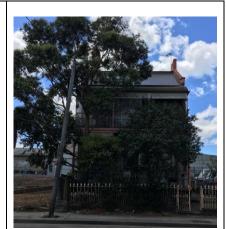
Individual Building Reports



SES Marrickville

Description

Sydenham was named after the London suburb of Sydenham, part of the inner London borough of Lewisham. Sydenham is only two kilometres from Kingsford Smith Airport and lies directly under the flight path of the third runway, completed in 1994. A large segment of Sydenham no longer exists as it was deemed uninhabitable because of aircraft noise. One hundred and fifty two homes, covering an area of 4.5 hectares, were acquired and demolished by the Commonwealth Government. Demolition began on 27 September 1995 amid large protests which prevented the work from proceeding for several days. Significant heritage buildings were retained including the St Mary's Coptic Church and Stone Villa. The resulting vacant land was named Sydenham Green. The park contains public art which acknowledges the pre and post-colonial history and the loss of the residential area that brought the park into being.



Building information		•				
Address	1-17 Railway Road	1-17 Railway Road Sydenham				
Asset ID	TBC	TBC Primary Service Group Property & Assets				
Survey Date	09 May 2018					
Building Importance	High	Use	Community Services			
Construction Year	2014	Net Lettable Area (sqm)	960			
Expected Useful Life	50	Remaining Life	46			
Valuation	\$2,924,000	Annual Depreciation	\$85,094			
Written Down Value	\$2,809,399	Gross Replacement Cost	\$868,117			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$363,831					\$363,831
Finishes	\$353,817					\$353,817
Services	\$731,000					\$731,000
Substructure	\$193,598					\$193,598
Superstructure	\$1,281,753					\$1,281,753
Total	\$2,923,999	\$	\$	\$	\$	\$2,923,999

Scope of Works Required

Major Works

Replacement of lighting, exit signs, extinguishers, air conditioning/ventilation, TMVs, CCTV cameras, and diesel generator. Refurbishment of amenity areas, replacement of kitchen bench & joinery, replacement of carpet floors, fencing, carpark marking, water tanks, and internal painting. Allowance for roofing works included. Provision for installing braille signage and tactile indicators at amentiy entrances.

Low priority works

Property Quality Standards and Compliance

Bathroom ventilated with window

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No sprinkler system installed - greater than 25m in height

Hot water system is not energy efficient

No sharps container present

Individual Building Reports



No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Wire Mesh Fence - Post Exposed Jagged Edges -

Metal Gate - Gate off hinges - Provide security to building

Wire Mesh Fence - Holed -

Carpark Marking - Worn - This is 5 linear meters

Wire Mesh Fence - Post Missing -

Wire Mesh Fence - Leaning -

FF-Platform Store - Dry Chemical - Requires Test & Tag -

GF-Entry - Carbon Dioxide - Requires Test & Tag - Everything requires tagging

GF-Entry - Fire Hose Reels - Requires Test & Tag - Everything needs tagging

GF-Laundry - Dry Chemical - Requires Test & Tag - As all the others

GF-Office 1 - Paint Finish - Chipped/Flaking - Near sensor

GF-Kitchen - Dry Chemical - Requires Test & Tag -

GF-Kitchen - Fire Blanket - Requires Test & Tag - As all others

GF-Kitchen - Wet Chemical - Requires Test & Tag - As all others

GF-Garage - Dry Chemical - Requires Test & Tag - Near door

Individual Building Reports



Stone Villa Studios

Description

The traditional owners of the land were Cadigal of the Eora nation. Sydenham was named after the London suburb of Sydenham, part of the inner London borough of Lewisham. Sydenham is only two kilometres from Kingsford Smith Airport and lies directly under the flight path of the third runway, completed in 1994. A large segment of Sydenham no longer exists as it was deemed uninhabitable because of aircraft noise. One hundred and fifty two homes, covering an area of 4.5 hectares, were acquired and demolished by the Commonwealth Government. Demolition began on 27 September 1995 amid large protests which prevented the work from proceeding for several days. Significant heritage buildings were retained including the St Mary's Coptic Church and Stone Villa. The resulting vacant land was named Sydenham Green. The park contains public art which acknowledges the pre and post-colonial history and the loss of the residential area that brought the park into being. Space is occupied by Artists as an Active Artist Space. Profile is old terrace house, heritage listed. Recent roof upgrade. The building has brick construction, with a colorbond roof. internal walls and ceilings are plaster. The building is currently used as a community centre. The centre is made up of numerous small rooms and a toilet area.



Building information							
Address	19 Railway Road Syde	19 Railway Road Sydenham					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	18 May 2018						
Building Importance	Medium-Low	Use	Creative Services				
Construction Year	1905	Net Lettable Area (sqm)	183				
Expected Useful Life	65	Remaining Life	30				
Valuation	\$1,052,000	Annual Depreciation	\$28,615				
Written Down Value	\$281,526	Gross Replacement Cost	\$238,152				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$20,509		\$20,509
Finishes				\$194,234		\$194,234
Services			\$248,523			\$248,523
Substructure		\$85,656				\$85,656
Superstructure					\$503,078	\$503,078
Total	\$	\$85,656	\$248,523	\$214,743	\$503,078	\$1,052,000

Scope of Works Required

Major Works

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all external ground surfaces to indicate ramps, landings and walkways Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No baby change facilities

Individual Building Reports



No solar panels installed

Facility does not have a rainwater collection or harvesting system

No sprinkler system installed - greater than 25m in height

Hot water system is not energy efficient

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Ground Level-Work Room 1 - Plaster Finish - Cracked - Patch paint

Individual Building Reports



Stone Villa Studios Garage Description



Building information		<u> </u>					
Address	19 Railway Road Sy	19 Railway Road Sydenham					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date							
Building Importance	Medium-Low	Use	Creative Services				
Construction Year	1994	Net Lettable Area (sqm)	20				
Expected Useful Life	65	Remaining Life	0				
Valuation	\$31,000	Annual Depreciation	\$717				
Written Down Value	\$	Gross Replacement Cost	\$12,601				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes				\$894		\$894
Services				\$5,578		\$5,578
Substructure					\$5,721	\$5,721
Superstructure			\$18,807			\$18,807
Total	\$	\$	\$18,807	\$6,472	\$5,721	\$31,000

Finishes			\$894		\$894
Services			\$5,578		\$5,578
Substructure				\$5,721	\$5,721
Superstructure		\$18,807			\$18,807
Total	\$ \$	\$18,807	\$6,472	\$5,721	\$31,000

Scope of Works Required **Major Works**

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Sydenham Green Canteen

Description

Sydenham was named after the London suburb of Sydenham, part of the inner London borough of Lewisham. Sydenham is only two kilometres from Kingsford Smith Airport and lies directly under the flight path of the third runway, completed in 1994. A large segment of Sydenham no longer exists as it was deemed uninhabitable because of aircraft noise. One hundred and fifty two homes, covering an area of 4.5 hectares, were acquired and demolished by the Commonwealth Government. Demolition began on 27 September 1995 amid large protests which prevented the work from proceeding for several days. Significant heritage buildings were retained including the St Mary's Coptic Church and Stone Villa. The resulting vacant land was named Sydenham Green. The park contains public art which acknowledges the pre and post-colonial history and the loss of the residential area that brought the park into being.



Building information		·						
Address	Unwins Bridge Road & R	Unwins Bridge Road & Railway Parade Sydenham						
Asset ID	TBC	Primary Service Group	Property & Assets					
Survey Date	21 February 2018							
Building Importance	Low	Use	Recreational Services and Sporting Fields					
Construction Year	1994	Net Lettable Area (sqm)	50					
Expected Useful Life	65	Remaining Life	41					
Valuation	\$172,000	Annual Depreciation	\$4,679					
Written Down Value	\$111,456	Gross Replacement Cost of Components	\$87,402					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$3,353			\$3,353
Finishes		\$31,757				\$31,757
Services		\$40,633				\$40,633
Substructure	\$14,005					\$14,005
Superstructure			\$82,252			\$82,252
Total	\$14,005	\$72,390	\$85,605	\$	\$	\$172,000

Scope of Works Required

Major Works

Renewals of lighting and emergency lights, disrtibution boards, extinguishers, and sinks/taps. Building will also require painting. Provision for installing smoke detectors, some accessibility upgrades, and amenity upgrades also.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals



Individual Building Repo					M IININEN	WEST COU
Sydenham Green S Description See ID 427	Shelter					
Building information						
Address	Railway Roa	ad Sydenham				
Asset ID	TBC		Primary Se	rvice Group	Trees, P Sportsfields	arks and
Survey Date	22 February	2018				
Building Importance	Low		Use		Park Buildings	
Construction Year	2000		Net Lettable Area (sqm)		6	
Expected Useful Life	50		Remaining Life		40	
Valuation	\$3,000		Annual Depreciation		\$72 \$9,332	
Written Down Value	\$2,043	\$2,043		Gross Replacement Cost of Components		
Building Condition						
Component	C1 (Very	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very	Total
Component	Good)	02 (0000)	Co (i aii)	04 (1 001)	Poor)	Total
Fitout and Fittings						\$
Finishes	\$87					\$87
Services	\$540					\$540
Substructure	\$554					\$554
Superstructure			\$1,820			\$1,820
Total	\$1,181	\$	\$1,820	\$	\$	\$3,001
Scope of Works Requi	red					
Major Works	40					
No project identified with	nin the 10 year p	rogram				
Low priority works						
Property Quality Stand	lards and Comp	oliance				
Hazardous building ma	aterials					
Refer to individual report	t (click here)					
Defects/Repairs/Renev	vals					

Individual Building Reports



Sydenham Green Toilets Description



Building information		-				
Address	Unwins Bridge Road 8	Unwins Bridge Road & Railway Parade Sydenham				
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields			
Survey Date	21 February 2018					
Building Importance	Low	Use	Public Toilets			
Construction Year	2016	Net Lettable Area (sqm)	35			
Expected Useful Life	65	Remaining Life	60			
Valuation	\$119,000	Annual Depreciation	\$3,504			
Written Down Value	\$114,275	Gross Replacement Cost of Components	\$54,377			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$3,606					\$3,606
Finishes	\$10,818					\$10,818
Services	\$46,740					\$46,740
Substructure	\$5,964					\$5,964
Superstructure	\$51,872					\$51,872
Total	\$119,000	\$	\$	\$	\$	\$119,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Water savings taps not installed in amenity and kitchen areas

Not all externall doors can be unlocked from the inside without using a key

Emergency and fire doors open inwards

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Emergency lighting do not light the path to each emergency exit

No baby change facilities

No solar panels installed

Facility does not have a rainwater collection or harvesting system

No sprinkler system installed - greater than 25m in height

Individual Building Reports



Hot water system is not energy efficient

No sharps container present

No braille and tactile indicators at the entrance to each ambulant amenity

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Unisex Toilet 2 - Ceramic Tiles - Visible Damage - Graffiti

Individual Building Reports



Tempe Golf Driving Range Demountable 1 Description

The buildings have colorbond construction, with a colorbond roof, internal walls and ceilings are plywood. The buildings are currently used for recreation. The demountables are made up of a reception area, kitchen area, office area and toilet areas for male, female and disabled users.



Building information		·	
Address	17 Swamp Road Tempe		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	20 February 2018		
Building Importance	Medium-Low	Use	Recreational Services and Sporting Fields
Construction Year	2004	Net Lettable Area (sqm)	72
Expected Useful Life	50	Remaining Life	36
Valuation	\$244,000	Annual Depreciation	\$7,216
Written Down Value	\$214,102	Gross Replacement Cost of Components	\$125,755

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$3,139					\$3,139
Finishes	\$18,550					\$18,550
Services		\$101,310				\$101,310
Substructure	\$18,835					\$18,835
Superstructure	\$102,166					\$102,166
Total	\$142,690	\$101,310	\$	\$	\$	\$244,000

Scope of Works Required

Major Works

Replacement of RCDs, air conditioning, CCTV cameras, and refridgerator. Provision for installing smoke dectors and potentially upgrading amenity areas.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tempe Golf Driving Range Demountable 2 Description



Building information			
Address	17 Swamp Road Tempe		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	22 February 2018		
Building Importance	Medium-Low	Use	Recreational Services
			and Sporting Fields
Construction Year	2004	Net Lettable Area (sqm)	18
Expected Useful Life	50	Remaining Life	36
Valuation	\$67,000	Annual Depreciation	\$1,982
Written Down Value	\$64,354	Gross Replacement Cost	\$51,462
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$862					\$862
Finishes	\$5,094					\$5,094
Services	\$27,819					\$27,819
Substructure	\$5,172					\$5,172
Superstructure	\$28,054					\$28,054
Total	\$67,001	\$	\$	\$	\$	\$67,001

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Appliances are not energy efficient

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Hand drying facilities not available in all amenities

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways

Bathroom ventilated with window

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Individual Building Reports



There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Disability Toilet - Plywood - Moisture Damage - Patch paint

Individual Building Reports



Tempe Golf Driving Range Shed Description



Building information			
Address	17 Swamp Road Tempe		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	20 February 2018		
Building Importance	Low	Use	Recreational Services and Sporting Fields
Construction Year	2004	Net Lettable Area (sqm)	34
Expected Useful Life	50	Remaining Life	40
Valuation	\$25,000	Annual Depreciation	\$600
Written Down Value	\$24,005	Gross Replacement Cost of Components	\$30,381

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$721					\$721
Services	\$4,498					\$4,498
Substructure	\$4,614					\$4,614
Superstructure	\$15,167					\$15,167
Total	\$25,000	\$	\$	\$	\$	\$25,000

Scope of Works F	Required	
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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tempe Golf Driving Range Shelter Description



Building information		<u> </u>	
Address	17 Swamp Road Tempe		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	25 January 2018		
Building Importance	Medium-Low	Use	Recreational Services and Sporting Fields
Construction Year	2004	Net Lettable Area (sqm)	320
Expected Useful Life	50	Remaining Life	40
Valuation	\$1,018,000	Annual Depreciation	\$24,415
Written Down Value	\$977,476	Gross Replacement Cost of Components	\$119,620

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$29,354					\$29,354
Services	\$183,170					\$183,170
Substructure	\$187,866					\$187,866
Superstructure	\$617,610					\$617,610
Total	\$1,018,000	\$	\$	\$	\$	\$1,018,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tempe Reserve Alexandra Canal Amenities Description



Building information			
Address	Holbeach Avenue Tempe		
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	24 March 2018		<u> </u>
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	190
Expected Useful Life	75	Remaining Life	40
Valuation	\$709,000	Annual Depreciation	\$21,089
Written Down Value	\$430,170	Gross Replacement Cost of Components	\$245,082

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$52,548			\$52,548
Finishes			\$75,185			\$75,185
Services		\$253,849				\$253,849
Substructure		\$33,146				\$33,146
Superstructure			\$294,271			\$294,271
Total	\$	\$286,995	\$422,004	\$	\$	\$708,999

Scope of Works Required

Major Works

Replacement of extinguishers, lighting, and refridgerator. The individual amenity areas will require refurbishment, whilst the entire building painted. Allowance has been made for potential works associated with the building's cladding.

Low priority works

Property Quality Standards and Compliance

Energy saving lights can be installed.

Exterior doors are not auto-lockable (Remote lockable)

Hand drying facilities not available in all amenities

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

Individual Building Reports



No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Disabled Toilet - Render - Cracked - Patch paint

Individual Building Reports



Tempe Reserve Motorboat Transportable Office Description

Combination of yards and sheds



Building information		·	
Address	Holbeach Avenu	ue Tempe	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date			
Building Importance	Low	Use	Park Buildings
Construction Year	2000	Net Lettable Area (sqm)	39
Expected Useful Life	60	Remaining Life	45
Valuation	\$87,000	Annual Depreciation	\$2,551
Written Down Value	\$65,250	Gross Replacement Cost	\$
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$1,119					\$1,119
Finishes	\$6,614					\$6,614
Services	\$36,123					\$36,123
Substructure	\$6,716					\$6,716
Superstructure	\$36,428					\$36,428
Total	\$87,000	\$	\$	\$	\$	\$87,000

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Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tempe Reserve Robyn Webster Building Description



Building information			
Address	Holbeach Avenue T	empe	
Asset ID	TBC	Primary Service Group	Recreation and Aquatics
Survey Date	03 May 2018		
Building Importance	Medium	Use	Recreational Services
			and Sporting Fields
Construction Year	1999	Net Lettable Area (sqm)	1851
Expected Useful Life	75	Remaining Life	56
Valuation	\$4,988,000	Annual Depreciation	\$130,210
Written Down Value	\$2,687,184	Gross Replacement Cost	\$849,608
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$57,598				\$57,598
Finishes				\$1,071,326		\$1,071,326
Services		\$892,771				\$892,771
Substructure	\$426,226					\$426,226
Superstructure			\$2,540,079			\$2,540,079
Total	\$426,226	\$950,369	\$2,540,079	\$1,071,326	\$	\$4,988,000

Scope of Works Required

Major Works

Replacement of smoke detectors and extinguishers, lighting (incl. emergency lights/signs), and alarm systems. Refurbishment of kitchen and amenity areas (incl appliances), whilst the court flooring needs to be replaced. Internal painting is also required, whilst an allowance has been made for works that may be required for the roofing/cladding. Provision for amending emergency lighting if required and upgrades to amentiy areas.

Low priority works

Property Quality Standards and Compliance

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Individual Building Reports



There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Sporting Courts - Floor-Timber T & G - Lifting - Floor has risen

Public Access mens/Disabled Toilet - Paint Finish - Chipped/Flaking - Patch paint

Individual Building Reports



Tempe Reserve Tempe Blue Amenities / Change Rooms Description



Building information		•	
Address	Holbeach Avenue	Tempe	
Asset ID	TBC	Primary Service Group	Trees, Parks and Sportsfields
Survey Date	17 May 2018		
Building Importance	Medium	Use	Recreational Services and Sporting Fields
Construction Year	1960	Net Lettable Area (sqm)	200
Expected Useful Life	75	Remaining Life	25
Valuation	\$638,000	Annual Depreciation	\$18,978
Written Down Value	\$295,396	Gross Replacement Cost of Components	\$290,362

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$47,286			\$47,286
Finishes					\$67,656	\$67,656
Services			\$228,429			\$228,429
Substructure			\$29,827			\$29,827
Superstructure			\$264,803			\$264,803
Total	\$	\$	\$570,345	\$	\$67,656	\$638,001

Scope of Works Required

Major Works

Replacement of lighting, extinguishers, hot water units, and security systems. Refurbishment of amenity areas, with replacement of switchboard and refridgerator. Facility will also require an internal/external paint job. Allowance for roofing works/replacements has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tempe Reserve Tempe Jets Club Description



Building information		•	
Address	Holbeach Avenue Temp	e	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	03 May 2018		
Building Importance	Medium-Low	Use	Park Buildings
Construction Year	1970	Net Lettable Area (sqm)	624
Expected Useful Life	75	Remaining Life	27
Valuation	\$2,525,000	Annual Depreciation	\$79,293
Written Down Value	\$998,351	Gross Replacement Cost	\$643,062
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$340,744		\$340,744
Finishes			\$259,198			\$259,198
Services			\$958,160			\$958,160
Substructure			\$96,107			\$96,107
Superstructure				\$870,790		\$870,790
Total	\$	\$	\$1,313,465	\$1,211,534	\$	\$2,524,999

Scope of Works Required

Major Works

Replacement of lighting, emergency lights/signs, switchboards, fire alarm system, smoke detectors, extinguishers, air conditioning, hot water units, and security system. Minor refurbishment of kitchen and amenity areas, whilst floor coverings and internal painting replacements happen throughout facility. Exterior of building also to be repainted at the same time. Provision for installing tactile indicators and updating the smoke detector and emergency lighting systems.

Low priority works

Property Quality Standards and Compliance

Exterior doors are not auto-lockable (Remote lockable)

Hand drying facilities not available in all amenities

Tactile indicators not installed to all internal ground surfaces to indicate ramps, landings and walkways Bathroom ventilated with window

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

Individual Building Reports



There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Members Dress Room - Paint Finish (Per Leaf) - Chipped/Flaking - Paint

Music Room - Plaster Finish - Moisture Damage - Patch paint

Individual Building Reports



Tillman Park Early Learning Centre Description

Centre-based education and care service, approved by Department of Education & Communities children from birth to five years of age. The building has brick construction, with a fibrolite and colorbond roof, internal walls and ceilings are gyprock. This is a home converted into a childcare centre. The Centre is old however still functional. The centre is made up of numerous small rooms, toilet areas for male, female and disabled users, a kitchen area, office and storage areas.



Building information		·						
Address	79 Unwins Bridge Road Te	79 Unwins Bridge Road Tempe						
Asset ID	TBC	Primary Service Group	Children and Services	Family				
Survey Date	20 February 2018							
Building Importance	High	Use	Child Care					
Construction Year	2000	Net Lettable Area (sqm)	513					
Expected Useful Life	75	Remaining Life	57					
Valuation	\$2,650,000	Annual Depreciation	\$76,798					
Written Down Value	\$2,546,783	Gross Replacement Cost of Components	\$745,287					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$223,858					\$223,858
Finishes	\$417,466					\$417,466
Services	\$738,128					\$738,128
Substructure	\$151,256					\$151,256
Superstructure	\$1,119,292					\$1,119,292
Total	\$2,650,000	\$	\$	\$	\$	\$2,650,000

Scope of Works Required

Major Works

(2028) Replacement of lighting, emergency lights/signs, smoke detectors, FIP, extinguishers, air conditioning/ventilation, and alarm sensors. Minor refurbishment of amenity and kitchen areas (incl. appliances), replacement of carpet floors, fencing, laundry appliances, and astro turf.

Low priority works

Property Quality Standards and Compliance

Not all externall doors can be unlocked from the inside without using a key

Stairs do not have contrasting coloured nosing strips installed - 100%

External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet

Individual Building Reports



(>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Guttering-Colorbond - Gutter Leaks/Clean/Straighten - Clean gutters

Hallway - Paint Finish - Chipped/Flaking - Patch paint

Individual Building Reports



Tillman Park Toilets

Description

The building is constructed of brick cladding and a suspended slab roof. The toilets are configured with male and female toilet located at each end of a brick building. The male toilets have one cubicle and one trough style urinal. The female toilets have two cubicles. The has stainless steel fixtures and fittings. The toilets have plastic seats and lids. Basic hand wash facilities are provided, but no hand drying / paper towel. Sharps disposal units are provided. The roof and walls are showing signs of structural weakness and a detailed assessment is recommended.



Building information								
Address	Unwins Bridge Road 1	Unwins Bridge Road Tempe						
Asset ID	TBC	Primary Service Group	Trees,	Parks	and			
			Sportsfiel	ds				
Survey Date	20 February 2018							
Building Importance	Low	Use	Public Toilets					
Construction Year	1999	Net Lettable Area (sqm)	35					
Expected Useful Life	65	Remaining Life	40					
Valuation	\$105,000	Annual Depreciation	\$3,091					
Written Down Value	\$55,777	Gross Replacement Cost	\$62,932					
		of Components						

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$3,182			\$3,182
Finishes			\$9,545			\$9,545
Services			\$41,241			\$41,241
Substructure	\$5,262					\$5,262
Superstructure			\$45,769			\$45,769
Total	\$5,262	\$	\$99,737	\$	\$	\$104,999

Scope of Works Required

Major Works

Replacement of internal doors, amenity fixtures & fittings, lighting, and conduct painting of the building.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Tom Foster Community Centre Description

Originally named the Tom Foster Welfare Centre. Site was officially opened by Lord Mayor of Sydney, Alderman Harry Jensen on 11th March 1964 when Newtown was part of the City of Sydney. Centre was named after a local alderman who became Mayor of Marrickville. The Centre provides a range of services to seniors, peoples with a disability and carers. This includes Food and Social Support Services delivered by 10 staff members and approximately 70 volunteers from the local community.

Whilst the property is not currently available for Casual Hire, it has historically released an Expression of Interest. The property possesses a Commercial Grade Kitchen, though co-utilisation together with Council's own Food Services (which provides for Vulnerable people) has prevented rental from proceeding further. Originally named the Tom Foster Welfare Centre. Site was officially opened by Lord Mayor of Sydney, Alderman Harry Jensen on 11th March 1964 when Newtown was part of the City of Sydney. Centre was named after a local alderman who became Mayor of Marrickville. The building has colorbond construction, with a colorbond roof, internal walls and ceilings are are gyprock. The building is currently used as a community centre. The centre is made up of numerous small rooms, toilet areas for male and female users, kitchen areas, offices and storage areas.

The Centre provides a range of services to seniors, peoples with a disability and carers. This includes Food and Social Support Services delivered by 10 staff members and approximately 60 volunteers from the local community.



Building information								
Address	1-13 Darley Street N	1-13 Darley Street Newtown						
Asset ID	TBC	Primary Service Group	Community Services and Culture					
Survey Date	03 May 2018							
Building Importance	Medium	Use	Community Services					
Construction Year	1964	Net Lettable Area (sqm)	500					
Expected Useful Life	75	Remaining Life	40					
Valuation	\$1,986,000	Annual Depreciation	\$53,689					
Written Down Value	\$1,876,664	Gross Replacement Cost of Components	\$651,628					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$38,718					\$38,718
Finishes	\$366,681					\$366,681
Services	\$469,170					\$469,170
Substructure		\$161,704				\$161,704
Superstructure	\$949,727					\$949,727
Total	\$1,824,296	\$161,704	\$	\$	\$	\$1,986,000

Scope of Works Required Major Works

Low priority works

Property Quality Standards and Compliance

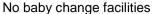
External doors do not front the primary access point of the site

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

Individual Building Reports



No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Dining Area - Exit Signs(Illuminated) - Non-Compliant - Original design



Individual Building Reports



Victoria Road Toilet Block

Description

The toilet block is contructed by single brick veneer and a red clay roof tiles surported by timber framework.



Building information		•	
Address	Victoria Road Rozelle		
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	08 February 2018		
Building Importance	Low	Use	Public Toilets
Construction Year	1970	Net Lettable Area (sqm)	46
Expected Useful Life	65	Remaining Life	35
Valuation	\$211,000	Annual Depreciation	\$6,212
Written Down Value	\$153,812	Gross Replacement Cost	\$70,172
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$6,394				\$6,394
Finishes			\$19,182			\$19,182
Services			\$82,875			\$82,875
Substructure		\$10,575				\$10,575
Superstructure	\$91,974					\$91,974
Total	\$91,974	\$16,969	\$102,057	\$	\$	\$211,000

Scope of Works Required

Major Works

Replacement of internal cubicle walls/doors, amenity fixtures & fittings, lighting, security gates, and conduct painting of the building. Allowance made for roofing works if required. Provision for installing tactile indicators and braille signage.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



War Memorial Park Toilet Block Description



Building information		•					
Address	1/795677 Catherine	1/795677 Catherine Street Leichhardt					
Asset ID	TBC	Primary Service Group	Primary Service Group Trees, Parks				
			Sportsfields				
Survey Date	08 May 2018						
Building Importance	Low	Use	Public Toilets				
Construction Year	1980	Net Lettable Area (sqm)	27				
Expected Useful Life	65	Remaining Life	27				
Valuation	\$120,000	Annual Depreciation	\$3,533				
Written Down Value	\$61,669	Gross Replacement Cost	\$44,063				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings				\$3,636		\$3,636
Finishes			\$10,909			\$10,909
Services			\$47,133			\$47,133
Substructure		\$6,014				\$6,014
Superstructure			\$52,308			\$52,308
Total	\$	\$6,014	\$110,350	\$3,636	\$	\$120,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Fire exit doors do not have a sign stating "Fire Safety Door - Do Not Obstruct"

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF- Unisex bathroom - Fluorescent Lights - Light fitting missing - No cover

Individual Building Reports



Individual Building Reports



Rozelle Bay Community Native Nursery Greenhouse Description

A Stone Cottage that incorporates elements of environmentally sustainable design. Toilet on site is compostable.

Melaleuca Room Capacity of 30 People. Grevillia Room Capacity of 10 People

In 2017 and 2018, two rooms have been used for Artist-In-Residence Programs



Building information		·						
Address	22 Wisdom Street Ann	22 Wisdom Street Annandale						
Asset ID	TBC	Primary Service Group	Property & Assets					
Survey Date	29 January 2018							
Building Importance	Medium	Use	Community Services - Leased					
Construction Year	2013	Net Lettable Area (sqm)	27					
Expected Useful Life	50	Remaining Life	45					
Valuation	\$48,000	Annual Depreciation	\$1,055					
Written Down Value	\$42,248	Gross Replacement Cost of Components	\$58,115					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$1,384					\$1,384
Services	\$8,637					\$8,637
Substructure	\$8,858					\$8,858
Superstructure	\$29,121					\$29,121
Total	\$48,000	\$	\$	\$	\$	\$48,000

Scope of Works Required

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

External windows do not have double glazing

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

GF-Bathroom - Ceramic Tiles - Missing - Missing

Individual Building Reports



Individual Building Reports



Rozelle Bay Community Native Nursery Office Description



Building information		·						
Address	22 Wisdom Street Ann	22 Wisdom Street Annandale						
Asset ID	TBC	Primary Service Group	Property & Assets					
Survey Date	29 January 2018							
Building Importance	Medium	Use	Community Services - Leased					
Construction Year	2013	Net Lettable Area (sqm)	27					
Expected Useful Life	50	Remaining Life	0					
Valuation	\$44,000	Annual Depreciation	\$1,055					
Written Down Value	\$	Gross Replacement Cost of Components	\$20,636					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$1,269					\$1,269
Services	\$7,917					\$7,917
Substructure					\$8,120	\$8,120
Superstructure	\$26,694					\$26,694
Total	\$35,880	\$	\$	\$	\$8,120	\$44,000

Fitout and Fittings						\$	
Finishes	\$1,269					\$1,269	
Services	\$7,917					\$7,917	
Substructure					\$8,120	\$8,120	
Superstructure	\$26,694					\$26,694	
Total	\$35,880	\$	\$	\$	\$8,120	\$44,000	
Scope of Works Required							

Major Works

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Rozelle Bay Community Native Nursery Shed Description

A Stone Cottage that incorporates elements of environmentally sustainable design. Toilet on site is compostable.

Melaleuca Room Capacity of 30 People. Grevillia Room Capacity of 10 People

In 2017 and 2018, two rooms have been used for Artist-In-Residence Programs



Building information		·					
Address	22 Wisdom Street Ann	22 Wisdom Street Annandale					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	29 January 2018						
Building Importance	Medium	Use	Community Services - Leased				
Construction Year	2013	Net Lettable Area (sqm)	35				
Expected Useful Life	50	Remaining Life	45				
Valuation	\$33,000	Annual Depreciation	\$1,151				
Written Down Value	\$41,643	Gross Replacement Cost of Components	\$26,491				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$952			\$952
Services			\$5,938			\$5,938
Substructure	\$6,090					\$6,090
Superstructure	\$20,021					\$20,021
Total	\$26,111	\$	\$6,890	\$	\$	\$33,001

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Rozelle Bay Community Native Nursery Shelter Description

A Stone Cottage that incorporates elements of environmentally sustainable design. Toilet on site is compostable.

Melaleuca Room Capacity of 30 People. Grevillia Room Capacity of 10 People

In 2017 and 2018, two rooms have been used for Artist-In-Residence Programs



Building information		·					
Address	22 Wisdom Street A	22 Wisdom Street Annandale					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	01 May 2018						
Building Importance	Medium	Use	Community Services - Leased				
Construction Year	2013	Net Lettable Area (sqm)	65				
Expected Useful Life	50	Remaining Life	45				
Valuation	\$94,000	Annual Depreciation	\$2,254				
Written Down Value	\$90,258	Gross Replacement Cost of Components	\$80,530				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes	\$2,710					\$2,710
Services	\$16,913					\$16,913
Substructure	\$17,347					\$17,347
Superstructure	\$57,029					\$57,029
Total	\$93,999	\$	\$	\$	\$	\$93,999

Major Works

No project identified within the 10 year program

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports

INNER WEST COUNCIL

Whites Creek Cottage

Description

A Stone Cottage that incorporates elements of environmentally sustainable design. Toilet on site is compostable.

Melaleuca Room Capacity of 30 People. Grevillia Room Capacity of 10 People

In 2017 and 2018, two rooms have been used for Artist-In-Residence Programs

Site utilisation has been questioned due to the lack of Street Illumination around the property. It is currently activated during the day time for purposes of Community Groups.



Building information		<u>'</u>					
Address	31-39 White Street Lilyfic	31-39 White Street Lilyfield					
Asset ID	TBC	Primary Service Group	Property & Assets				
Survey Date	02 February 2018						
Building Importance	Medium	Use	Creative Services				
Construction Year	1940	Net Lettable Area (sqm)	110				
Expected Useful Life	100	Remaining Life	60				
Valuation	\$880,000	Annual Depreciation	\$23,551				
Written Down Value	\$715,992	Gross Replacement Cost	\$245,214				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$17,156				\$17,156
Finishes	\$162,477					\$162,477
Services		\$207,890				\$207,890
Substructure	\$71,651					\$71,651
Superstructure		\$420,826				\$420,826
Total	\$234,128	\$645,872	\$	\$	\$	\$880,000

Scope of Works Required

Major Works

Replacement of kitchen appliances, fire services (smoke detectors & extinguishers/blankets), hot water system and pump, lighting and motion sensors, CCTV cameras, some sanitary items (hand dryer and soap dispensers), and conducting an internal & external paint. Provision of funding to undertake sustainability and functionlity upgrades has been included.

Low priority works

Property Quality Standards and Compliance

Each room within the building does not have fire detectors installed

No baby change facilities

No solar panels installed

Main entrance/exit does not cater for disability access

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Individual Building Reports



Defects/Repairs/Renewals

GF-Hall - Paint Finish - Chipped/Flaking - Plus door frames

GF-Office (Waratah Room) - Paint Finish - Chipped/Flaking - flaking GF-Kitchen - Paint Finish - Water Damaged/Mould Issues - moulds

GF-Kitchen - Paint Finish - Chipped/Flaking - flaking

Individual Building Reports



Whites Creek Stables

Description

A Stone Cottage that A covered area adjoining to Whites Creek Cottage. Maximum Capacity of 20 with covered area with bench and sink

Used for venue hire.



Building information			
Address	31-39 White Street Lily	field	
Asset ID	TBC	Primary Service Group	Property & Assets
Survey Date	05 February 2018		
Building Importance	Medium	Use	Creative Services
Construction Year	1940	Net Lettable Area (sqm)	57
Expected Useful Life	100	Remaining Life	45
Valuation	\$85,000	Annual Depreciation	\$2,275
Written Down Value	\$58,083	Gross Replacement Cost	\$48,617
		of Components	

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$1,657				\$1,657
Finishes		\$15,694				\$15,694
Services	\$20,080					\$20,080
Substructure		\$6,921				\$6,921
Superstructure			\$40,648			\$40,648
Total	\$20,080	\$24,272	\$40,648	\$	\$	\$85,000

Scope of Works Required

Major Works

Provision for the replacement of roofing components (i..e metal roofing, guttering and downpipes) along with painting of doors. Works to brick paving may be required also. Additional funds has been included for potential fire system and DDA compliance upgrades.

Low priority works

Property Quality Standards and Compliance

Installed fire hose reels are not within 4m of a fire door/exit

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Water Tank-Metal - Repair - Valve loose

Individual Building Reports



Wicks Park Tennis Building Description



Building information		-					
Address	202-218 Victoria Roa	202-218 Victoria Road Marrickville					
Asset ID	TBC	TBC Primary Service Group Property & Assets					
Survey Date	15 March 2018						
Building Importance	Medium-Low	Use	Recreational Services				
			and Sporting Fields				
Construction Year	1979	Net Lettable Area (sqm)	34				
Expected Useful Life	65	Remaining Life	26				
Valuation	\$51,000	Annual Depreciation	\$1,606				
Written Down Value	\$36,415	Gross Replacement Cost	\$86,048				
		of Components					

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings	\$6,882					\$6,882
Finishes				\$5,235		\$5,235
Services			\$19,353			\$19,353
Substructure		\$1,941				\$1,941
Superstructure	\$17,588					\$17,588
Total	\$24,470	\$1,941	\$19,353	\$5,235	\$	\$50,999

Scope of Works Required

Major Works

Replacement of lighting and switchboard, plumbing fittings, internal & external painting, and kitchen fitout. Provision for potential upgrade works (i.e. environmental efficiency, functionality, and accessibility) has been included.

Low priority works

Property Quality Standards and Compliance

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Individual Building Reports



Globe Wilkins OSHC

Description

Centre-based education and care service, approved by department of Education & Communities children 3-5 years & Wilkins O SHC - Centre-based education and care service, approved by department of education and communities children of school age. The building has brick construction, with a tile roof, internal walls and ceilings are gyprock. The building is currently being used as a childcare centre. The centre is made up of numerous small rooms, toilet areas, a kitchen area, office and storage areas.

Building information						
Address	McRae Street Marrickville					
Asset ID	TBC Primary Service Group Children and Services					
Survey Date	16 February 2018					
Building Importance	High	Use	Child Care Council Operated			
Construction Year	2000	Net Lettable Area (sqm)	500			
Expected Useful Life	75	Remaining Life	57			
Valuation	\$556,000	Annual Depreciation	\$16,113			
Written Down Value	\$447,009	Gross Replacement Cost of Components	\$434,768			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings		\$46,968				\$46,968
Finishes	\$87,589					\$87,589
Services		\$154,868				\$154,868
Substructure	\$31,735					\$31,735
Superstructure		\$234,840				\$234,840
Total	\$119,324	\$436,676	\$	\$	\$	\$556,000

Scope of Works Required

Major Works

Rennovation of bathroom and kitchen areas, inclusive of appliances and fittings. Replacement of floor finishes and painting throughout the facility, whilst lighting (incl. emergency lights/signs), fire services (detectors & extinguishers), and air conditioning/ventilation have also been identified to be replaced. Provision for accessibility, fire service, and water saving/energy efficiency upgrades have also been allowed for.

Low priority works

Property Quality Standards and Compliance

Fall arrest system not installed

Air conditioning system is not localised

Hot water system is not energy efficient

No EWIS panel installed in the building

No sharps container present

There is no firm, even, accessible, step free path from the street to the reception area of the building Instantaneous water boiling unit not installed

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

School-Play room 3 - Exit Signs(Illuminated) - Non-Compliant - Original design

School-Play room 2 - Exit Signs(Illuminated) - Non-Compliant - Original design

Individual Building Reports

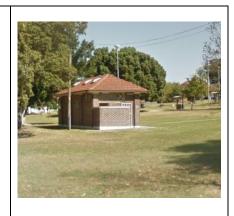


School-Play room 1 - Exit Signs(Illuminated) - Non-Compliant - Original style School-Toilet - Exit Signs(Illuminated) - Non-Compliant - Original design School-Staff Room - Exit Signs(Illuminated) - Non-Compliant - Original design School-Kitchen - Exit Signs(Illuminated) - Non-Compliant - Original design Main Area - Exit Signs(Illuminated) - Non-Compliant - Original style

Individual Building Reports



Yeo Park Amenities Block Description



Building information		<u> </u>				
Address	Old Canterbury Road Ashfield					
Asset ID	TBC	Primary Service Group Trees, Parks Sportsfields				
Survey Date	10 May 2018					
Building Importance	Medium	Use	Recreational Services and Sporting Fields			
Construction Year	2010	Net Lettable Area (sqm)	55			
Expected Useful Life	65	Remaining Life	57			
Valuation	\$237,000	Annual Depreciation	\$7,072			
Written Down Value	\$178,220	Gross Replacement Cost of Components	\$73,819			

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings			\$17,566			\$17,566
Finishes		\$25,132				\$25,132
Services		\$84,855				\$84,855
Substructure	\$11,080					\$11,080
Superstructure		\$98,367				\$98,367
Total	\$11,080	\$208,354	\$17,566	\$	\$	\$237,000

Scope of Works Required

Major Works

Replacement of internal fittings and toilet partitions, repainting, replacement of doors/gates and guttering. Provision for functionality upgrades has been included.

Low priority works

Property Quality Standards and Compliance

No ambulant cubicle installed in the male and/or female toilet on each building level

Insufficient manoeuvring space for a wheelchair user to reach, open, get in and out of the accessible toilet (>1.5m diameter turning area)

The level of natural light is approximately 25%

Hazardous building materials

Refer to individual report (click here)

Defects/Repairs/Renewals

Paint Finish - Chipped/Flaking - All around base

GF-Disabled Toilets - Render - Cracked - Patch paint wall

GF- Male Toilets - Gyprock Lining - Cracked - Near skylight

GF- Male Toilets - Render - Cracked - Patch paint wall

GF- Female Toilets - Fluorescent Lights - Light fitting loose - Replace light cover

GF- Female Toilets - Louvre Windows - Repairs on windows - Corners starting to crack

GF- Female Toilets - Render - Cracked - Near door

Individual Building Reports



Yeo Park Bandstand Rotunda Description



Building information						
Address	Old Canterbury Road Ashfield					
Asset ID	TBC Primary Service Group Trees,				and	
			Sportsfields			
Survey Date	06 February 2018					
Building Importance	Low	Use	Park Bui	ldings		
Construction Year	1920	Net Lettable Area (sqm)	144			
Expected Useful Life	75	Remaining Life	35			
Valuation	\$786,000	Annual Depreciation	\$17,884			
Written Down Value	\$557,525	Gross Replacement Cost	\$24,778			
		of Components				

Building Condition						
Component	C1 (Very Good)	C2 (Good)	C3 (Fair)	C4 (Poor)	C5 (Very Poor)	Total
Fitout and Fittings						\$
Finishes			\$22,664			\$22,664
Services			\$141,426			\$141,426
Substructure		\$145,052				\$145,052
Superstructure		\$476,858				\$476,858
Total	\$	\$621,910	\$164,090	\$	\$	\$786,000

l otal	\$	\$621,910	\$164,090	\$ \$	\$786,000
Scope of Works	Required				
Major Works					
Low priority wo	rks				
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Property Quality	/ Standards and C	ompliance			
Hazardous build	ling materials				
	al report (click here	<u>*)</u>			
Defects/Repairs	/Renewals				
Recent Works					