DEVELOPMENT APPLICATION - OCTOBER 2020 CITY OF CANADA BAY COUNCIL



CONSULTANTS:

NORTHROP

CLIENT:



SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: COVER

SHEET NUMBER:

DA0000

9023\_TIMBRELL PARK AMENITIES\_2018\_CENTRAL\_alay6WK6A.rvt

### **NOTES**

#### **GENERAL**

ALL WORK SHALL BE CARRIED OUT USING NEW MATERIALS TO A FIRST CLASS QUALITY OF WORKMANSHIP AND IN ACCORDANCE WITH ALL RELEVANT REGULATIONS, BCA REQUIREMENTS, SAA CODES AND LOCAL AUTHORITY REQUIREMENTS

#### DEMOLITION

COMPLETE ALL DEMOLITION REQUIRED TO COMPLETE THE WORKS, DEMOLITION TO BE CARRIED OUT AND REFUSE REMOVED WITH MINIMUM DISTURBANCE TO THE EXISTING DWELLING AND ADJOINING DWELLINGS. MAKE GOOD DISTURBED SURFACES AND STRUCTURE BEFORE COMMENCING NEW WORK. DEMOLITION TO BE CARRIED OUT IN ACCORDANCE WITH AS2601-2001.

### **CARPENTRY & JOINERY**

ALL TIMBERS SHALL BE BEST QUALITY OF THEIR RESPECTIVE SELECTION AND GRADE **CONFORMING WITH AS 1684 LIGHT TIMBER** FRAMING CODE SPECIFICATION REQUIREMENTS. STRUCTURAL TIMBER SHALL BE MINIMUM F7 GRADE. FRAMING SHOWN IS INDICATIVE ONLY

#### DAMP PROOFING. FLASHING & WATERPROOFING

INSTALL FLASHINGS, DRIPS, STORM MOLDS, WEATHER SEALS, CAULKING, POINTING, OR THE LIKE SO THAT WATER IS PREVENTED FROM ENTERING THE BUILDING ALL WATERPROOFING TO BE IN ACCORDANCE WITH AS 3740. ALL WET AREAS TO BE EXAMINED AND CERTIFIED BY AN ACCREDITED CERTIFIER.

### **SMOKE ALARMS**

SMOKE ALARMS TO BE PROVIDED IN ACCORDANCE WITH AS 3786-1993 AND PART 3.7.2 FITTINGS ARE TO BE FITTED WITH OF THE BCA

#### PLUMBING & DRAINAGE

WORK SHALL BE CARRIED OUT BY A LICENSED CONTRACTOR IN ACCORDANCE WITH AUTHORITIES HAVING JURISDICTION OVER THE WORKS. CONNECT NEW BATHROOMS TO EXISTING SEWERAGE. CONNECT ALL NEW STORMWATER DRAIN POINTS TO EXISTING STORMWATER DRAINAGE CONNECT ROOF CATCHMENT TO NEW RAINWATER TANK AND CONNECT TO PILIMBING TO WATER GARDENS REFER HYDRAULIC DRAWINGS. TOILET CISTERNS TO BE WATER EFFICIENT DUAL FLUSH SYSTEMS AND PLUMBING FIXTURES TO BE WATER EFFICIENT TRIPLE A RATED. ALL NEW HOT WATER SERVICE PIPES TO BCA AND AS3500.

#### BRICKWORK

ALL BRICKWORK TO BE PERFECTLY LEVEL, STRAIGHT & PLUMB & PERFECTLY BONDED. BUILD IN ALL DPC'S, ARCH BARS, WALL TIES & THE LIKE. ALL WORK TO BE CARRIED OUT IN A SKILLFUL & WORKMANLIKE MANNER IN ACCORDANCE WITH BEST TRADE PRACTICE, & AS TYPICALLY ALL INTERNAL CARCASSES & PER AUSTRALIAN STANDARDS.

#### STEELWORK

ALL STEELWORK TO BE IN ACCORDANCE WITH STRUCTURAL ENGINEERS PLANS & SPECIFICATION.

### **ELECTRICAL**

WORK SHALL BE CARRIED OUT BY A LICENSED CONTRACTOR IN ACCORDANCE WITH AUTHORITIES HAVING JURISDICTION OVER THE WORKS. SMOKE ALARMS ARE TO BE INSTALLED TO COMPLY WITH AS3786

#### **PLASTERING & RENDERING**

13MM STANDARD GRADE PLASTERBOARD TO ALL STUD WALLS, FIXED IN ACCORDANCE WITH MANUFACTURES INSTRUCTIONS. VILLABOARD TO WET AREAS.

#### **BOUNDARIES**

NO PORTION OF THE PROPOSED ALTERATIONS AND ADDITIONS, INCLUDING THE FOOTINGS AND ROOF EAVES, IS TO ENCROACH BEYOND THE BOUNDARIES OF THE SUBJECT PROPERTY.

#### STRUCTURE

ALL STRUCTURAL WORKS TO PRACTISING STRUCTURAL ENGINEER'S DETAILS AND SPECIFICATIONS. REFER ALL STRUCTURAL ENGINEER'S DETAILS PRIOR TO CONSTRUCTION.

### **EXISTING STRUCTURE**

WHERE POSSIBLE EXISTING MATERIALS ARE TO BE RE-USED FOR THE PURPOSE OF NEW CONSTRUCTION AND WASTE MINIMISED

#### **WINDOWS & DOORS**

ALL EXTERNAL DOORS AND WINDOWS ARE TO INCLUDE WEATHER-STRIPPING TO MANUFACTURER'S RECOMMENDATIONS AND/OR SPECIFICATION.

#### **TERMITE CONTROL**

ALL TERMITE CONTROL TO BE PROVIDED TO COMPLY WITH BCA AND COUNCIL REQUIREMENTS.

#### **BASIX COMMENTS**

LIGHT FITTINGS:

A MINIMUM OF 40% OF NEW OR ALTERED LIGHT FLUORESCENT, COMPACT FLUORESCENT OR LED LAMPS

WATER FIXTURES:

NEW OR ALTERED SHOWER HEADS MUST HAVE A FLOW RATE OF NO GREATER THAN 9L/ MINUTE OR A 3 STAR WATER RATING. NEW OR ALTERED TOILETS MUST HAVE A FLOW RATE OF NO GREATER THAN 4L/ AVERAGE FLUSH OR A MINIMUM 3 STAR WATER RATING.NEW OR ALTERED TAPS MUST HAVE A FLOW RATE OF NO GREATER THAN 9L/ MINUTE OR A MINIMUM 3 STAR WATER RATING

THERMAL INSULATION

GLAZING.

STANDARD ALUMINIUM, SINGLE CLEAR, (U-VALUE: 7.63, SHGC: 0.75)AND;STANDARD ALUMINIUM, SINGLE PYROLYTIC LOW E, (U-VALUE: 5.7, SHGC: 0.47)AND;IMPROVED ALUMINIUM, TONED/AIR GAP/ CLEAR, (OR U-VALUE: 4.09, SHGC: 0.47) SKYLIGHTS:

## **JOINERY NOTES**

SHELVES TO BE 18mm HMR BOARD WITH WHITE MELAMINE FINISH

ROBE HANGING RAILS TO BE PROPRIETARY 30mm DIAMETER CHROME PLATED TUBULAR RAIL WITH PROPRIETARY FIXING TO ROBE CARCAS.ALL JOINERY TO BE SITE MEASURED AND CUSTOM **BUILT TO SUIT EXACT DIMENSIONS.ALL JOINERY** DOORS TO BE 18mm MDF WITH SELECTED FINISH APPIED TO ALL FACES DOOR HARDWARE: MADINOZ STAINLESS STEEL D PULL HANDLES (MDZ100F).

CONSULTANTS



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REV DATE DESCRIPTION
A 14.04.20 ISSUED FOR INFORMATION

20/05/20 ISSUED FOR REVIEW 25/05/20 ISSUED FOR DA

21/07/20 ISSUED FOR DA - REVISED 06/10/20 ISSUED FOR DA - REVISED

16.04.20 ISSUED FOR QS

CLIENT



ARCHITECT



PROJECT

19023 TIMBRELL PARK AMENITIES

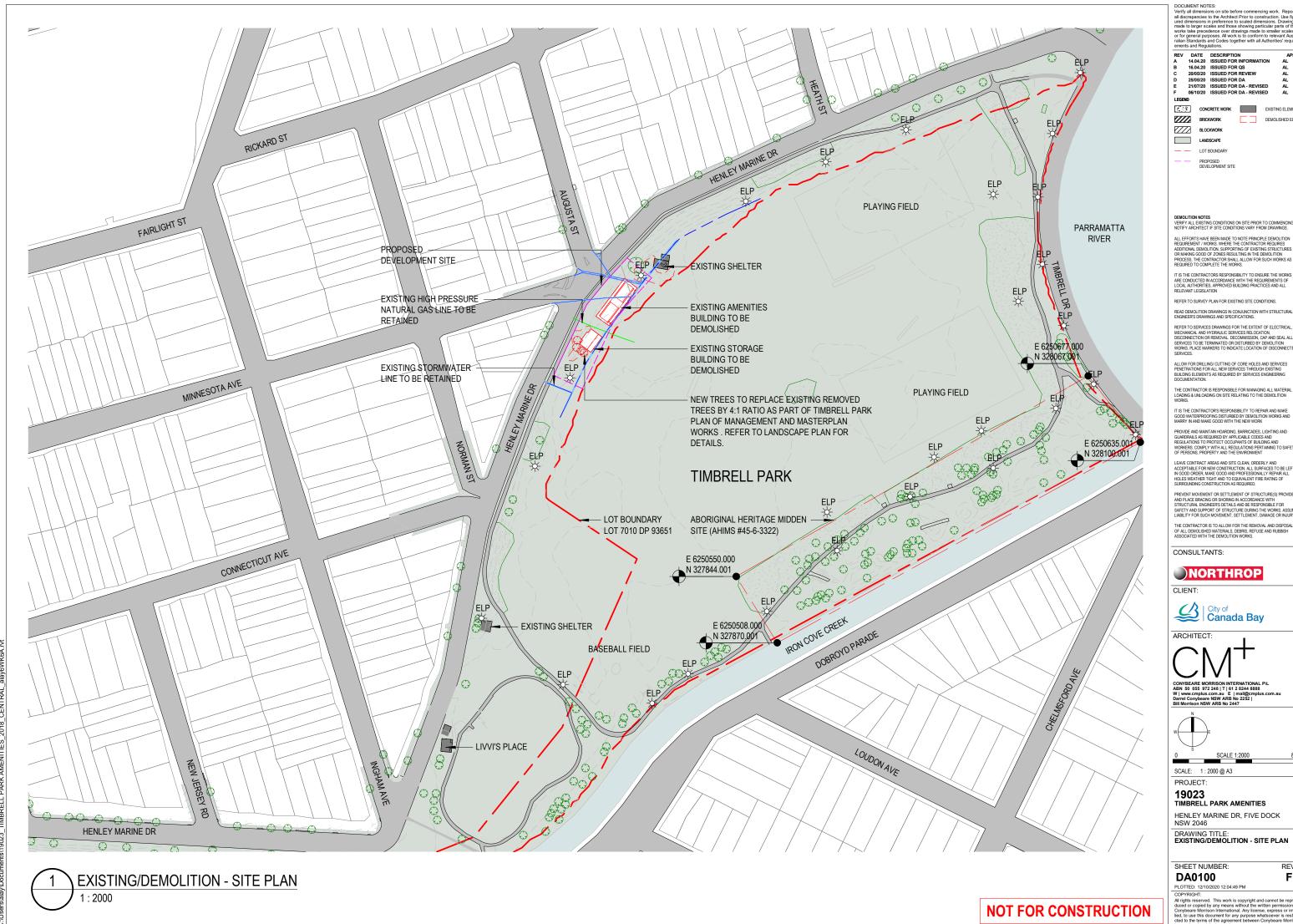
HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: DRAWING LIST & NOTES

SHEET NUMBER

DA0001

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for general purposes. All work is to confort on relevant Australian Standards and Codes together with all Authorities' requirements and Regulations.

DEMOLISHED ELEMENT

BRICKWORK BLOCKWORK

LOT BOUNDARY

ALL EFFORTS HAVE BEEN MADE TO NOTE PRINCIPLE DEMOLITION REQUIREMENT / WORKS WHERE THE CONTRACTOR REQUIRES ADDITIONAL DEMOLITION, SUPPORTING OF EXISTING STRUCTURES OR MARKING GOOD OF ZONES RESULTING IN THE DEMOLITION PROCESS, THE CONTRACTOR SHALL ALLOW FOR SUCH WORKS AS REQUIRED IT COMPLETE THE WORKS.

IT IS THE CONTRACTORS RESPONSIBILITY TO ENSURE THE WORKS ARE CONDUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF LOCAL AUTHORITIES, APPROVED BUILDING PRACTICES AND ALL RELEVANT LEGISLATION

REFER TO SURVEY PLAN FOR EXISTING SITE CONDITIONS.

REFER TO SERVICES DRAWINGS FOR THE EXTENT OF ELECTRICAL INCERT TO SERVICES DEARWINGS FOR THE EXTENT OF ELECTRICAL, MECHANICA, AND HYDRAUL IS ESPICES RELOCATION, DISCONNECTION OR REMOVAL. DECOMMISSION, CAP AND SEAL ALL SERVICES TO BE TERMINATED OR DISTURBED BY DEMOLITION WORKS, PLACE MARKERS TO INDICATE LOCATION OF DISCONNECTED SERVICES.

THE CONTRACTOR IS RESPONSIBLE FOR MANAGING ALL MATERIA LOADING & UNLOADING ON SITE RELATING TO THE DEMOLITION WORKS.

PREVENT MOVEMENT OR SETTLEMENT OF STRUCTURE(S) PROVIDE AND PLACE BRACING OR SHORING IN ACCORDANCE WITH STRUCTURAL ENGINEERS DETAILS AND BE RESPONSIBLE FOR SAFETY AND SUPPORT OF STRUCTURE DURING THE WORKS. ASSUME LIABILITY FOR SUCH MOVEMENT, SETTLEMENT, DAMAGE OR INJURY.

THE CONTRACTOR IS TO ALLOW FOR THE REMOVAL AND DISPOSA OF ALL DEMOLISHED MATERIALS, DEBRIS, REFUSE AND RUBBISH ASSOCIATED WITH THE DEMOLITION WORKS.

NORTHROP





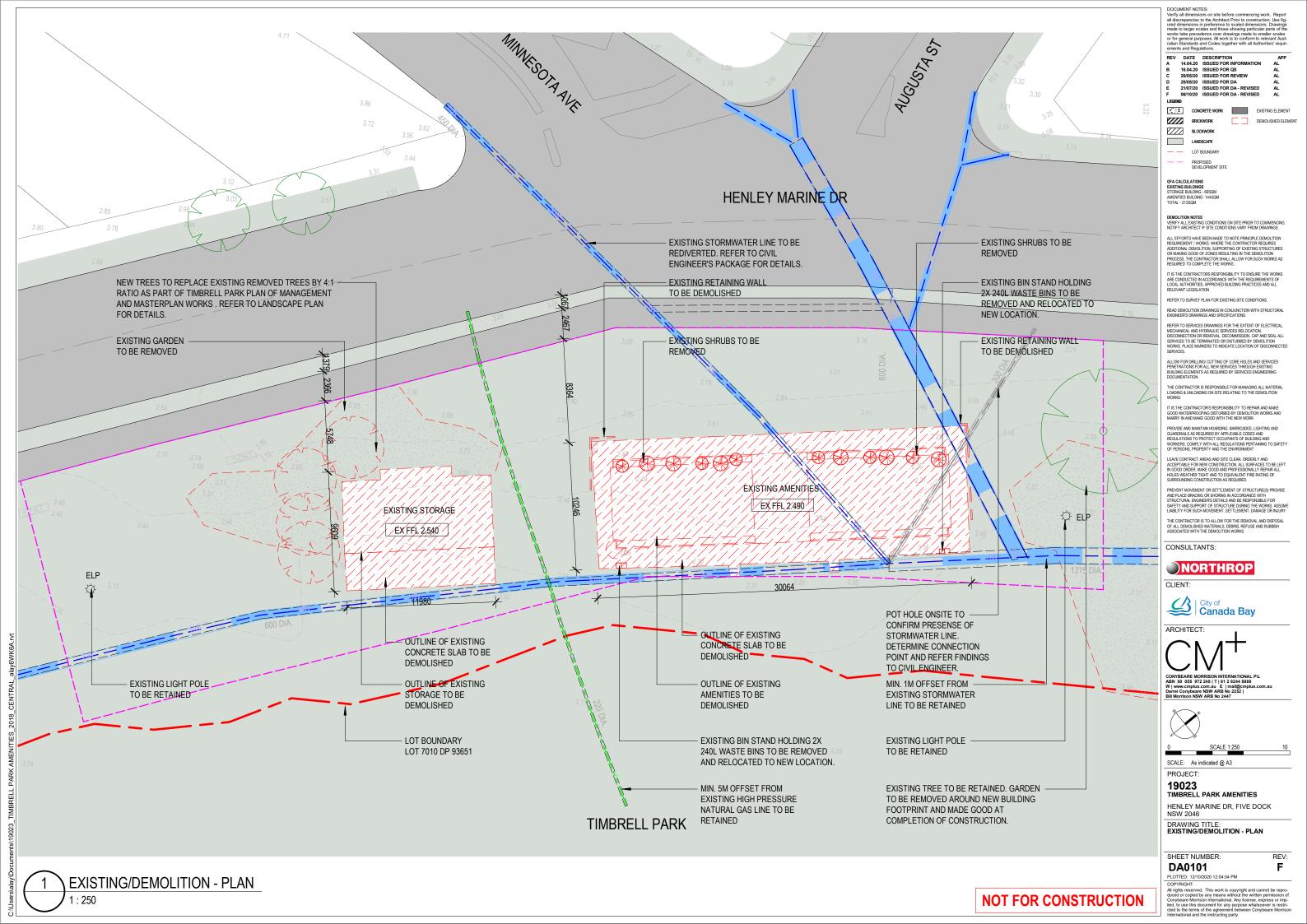
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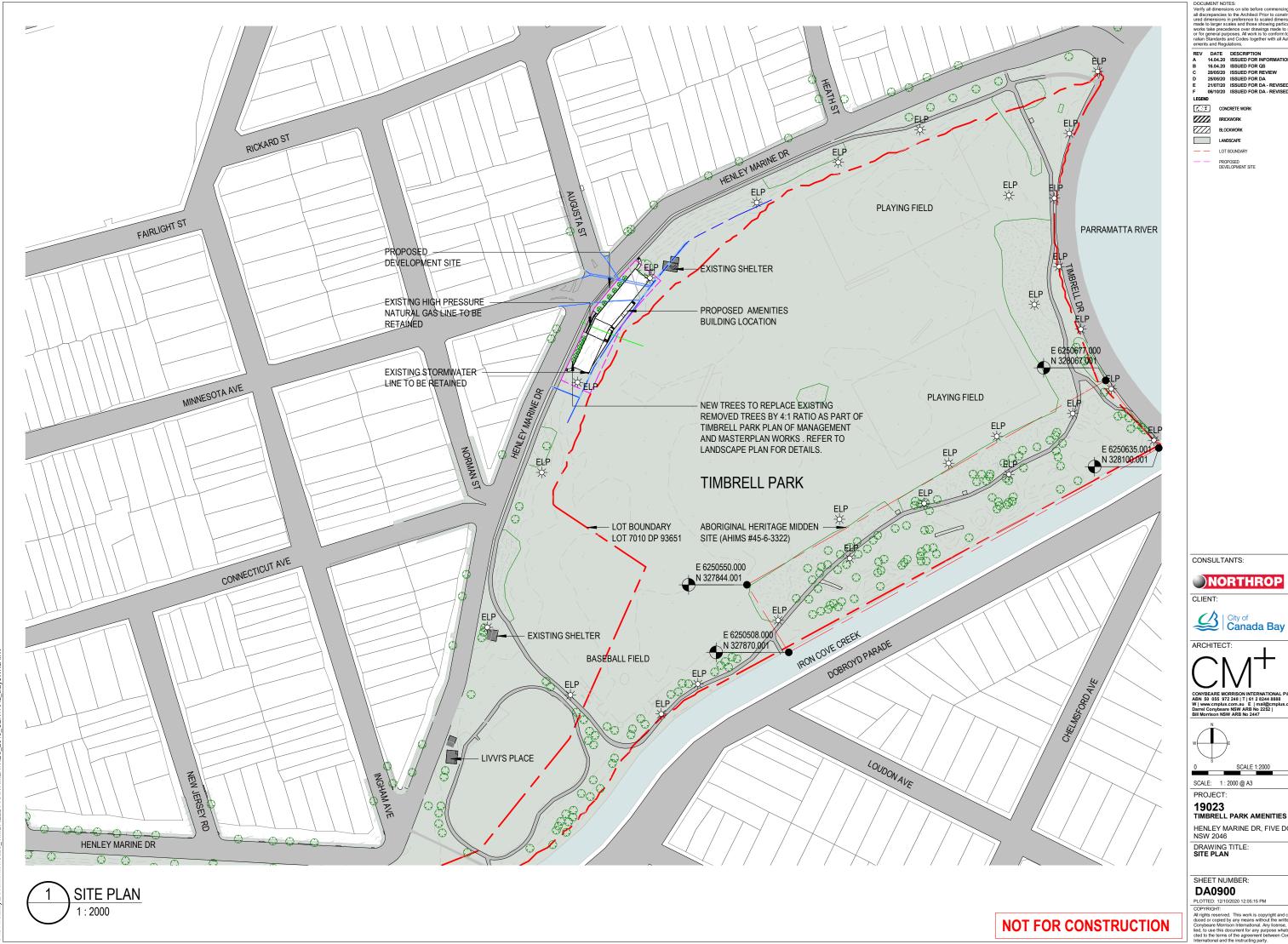
TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: EXISTING/DEMOLITION - SITE PLAN

**DA0100** 





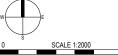
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| REV DATE | DESCRIPTION | A | 14,04.20 | ISSUED FOR INFORMATION | B | 16,04.20 | ISSUED FOR QS | C | 2005/20 | ISSUED FOR REVIEW | D | 25/05/20 | ISSUED FOR DA | REVISED | F | 06/10/20 | ISSUED FOR DA - REVISED | F | 06/10/20 | ISSUED FOR DA - REVISED |

CONCRETE WORK

NORTHROP

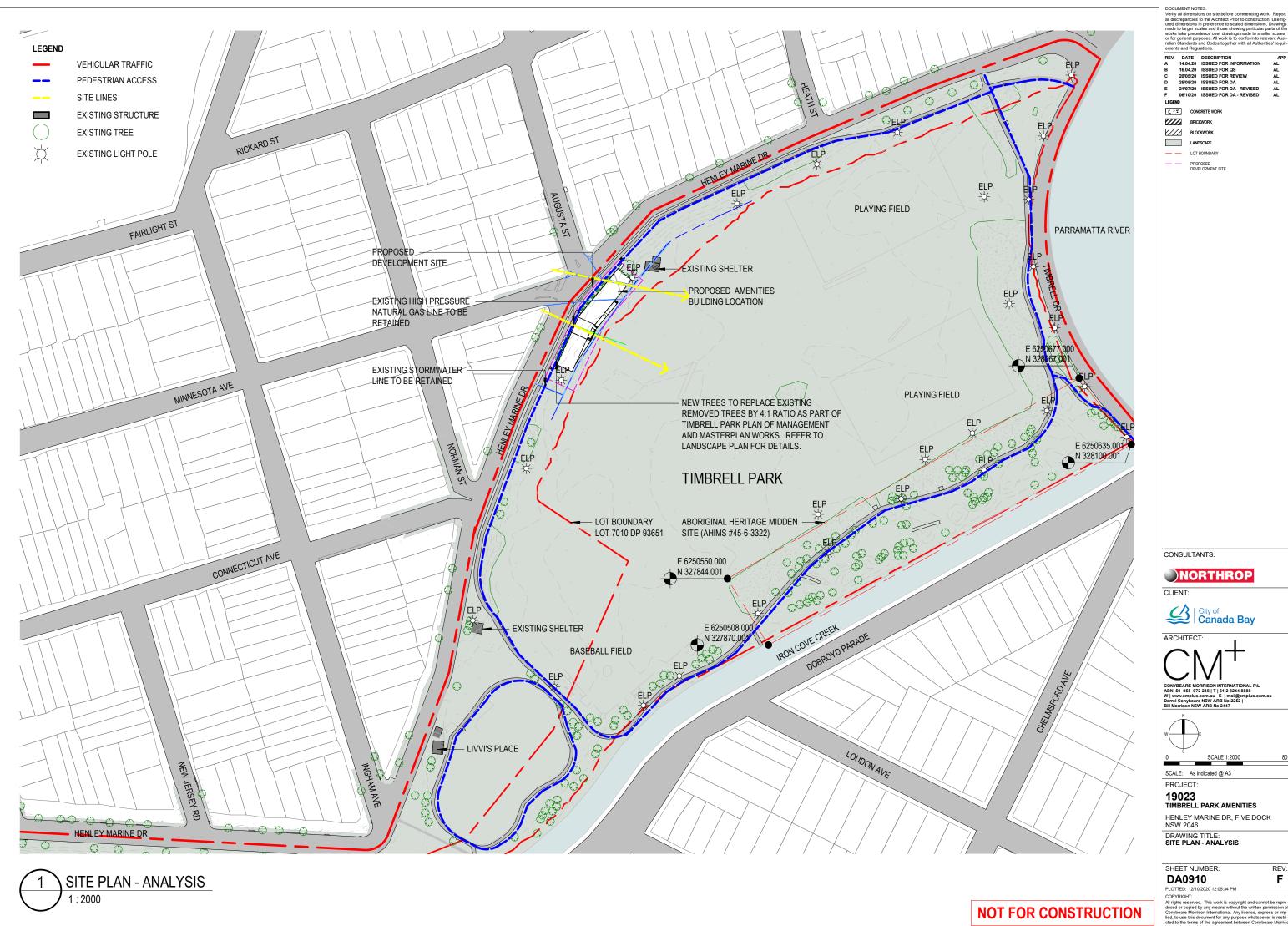


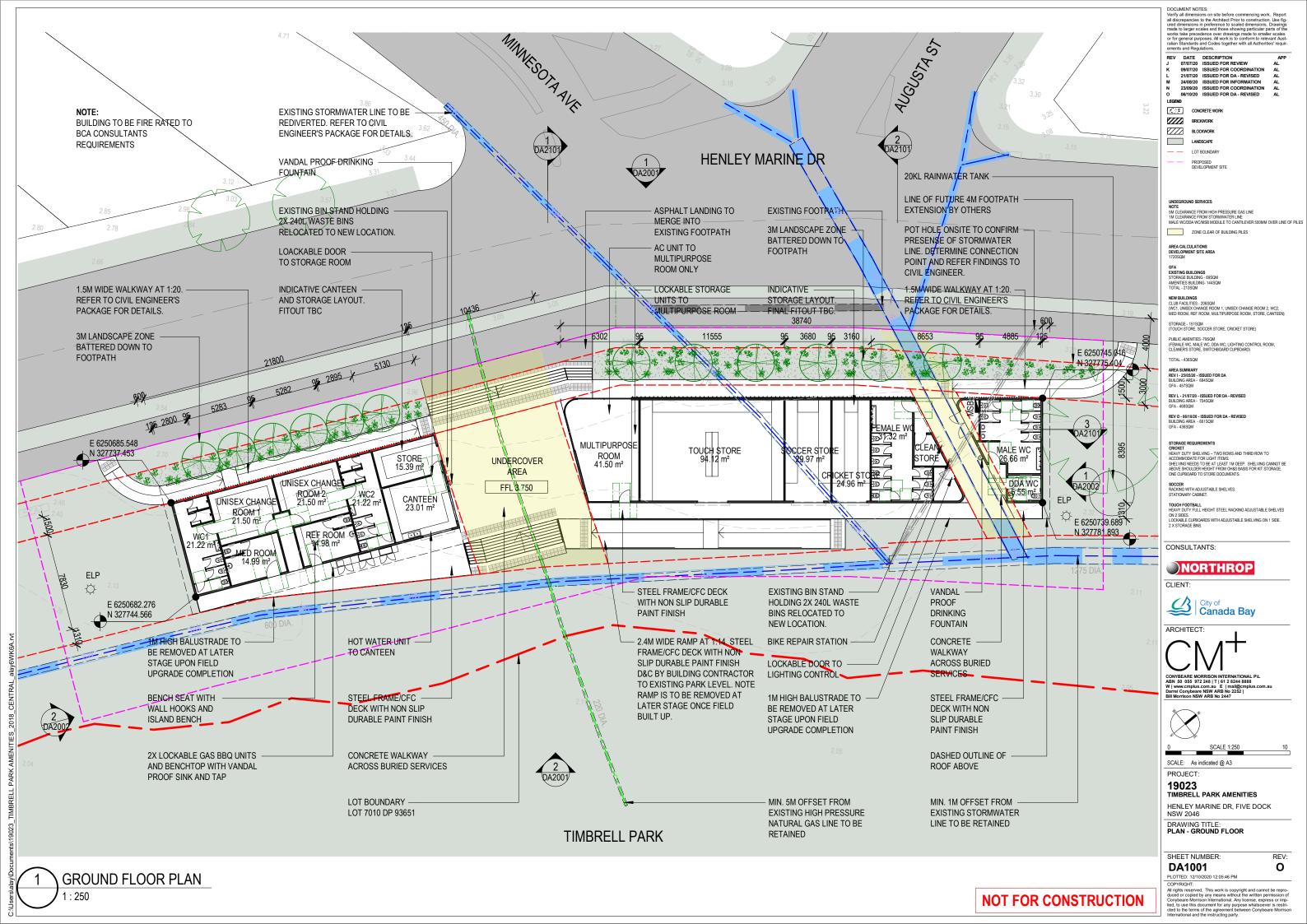


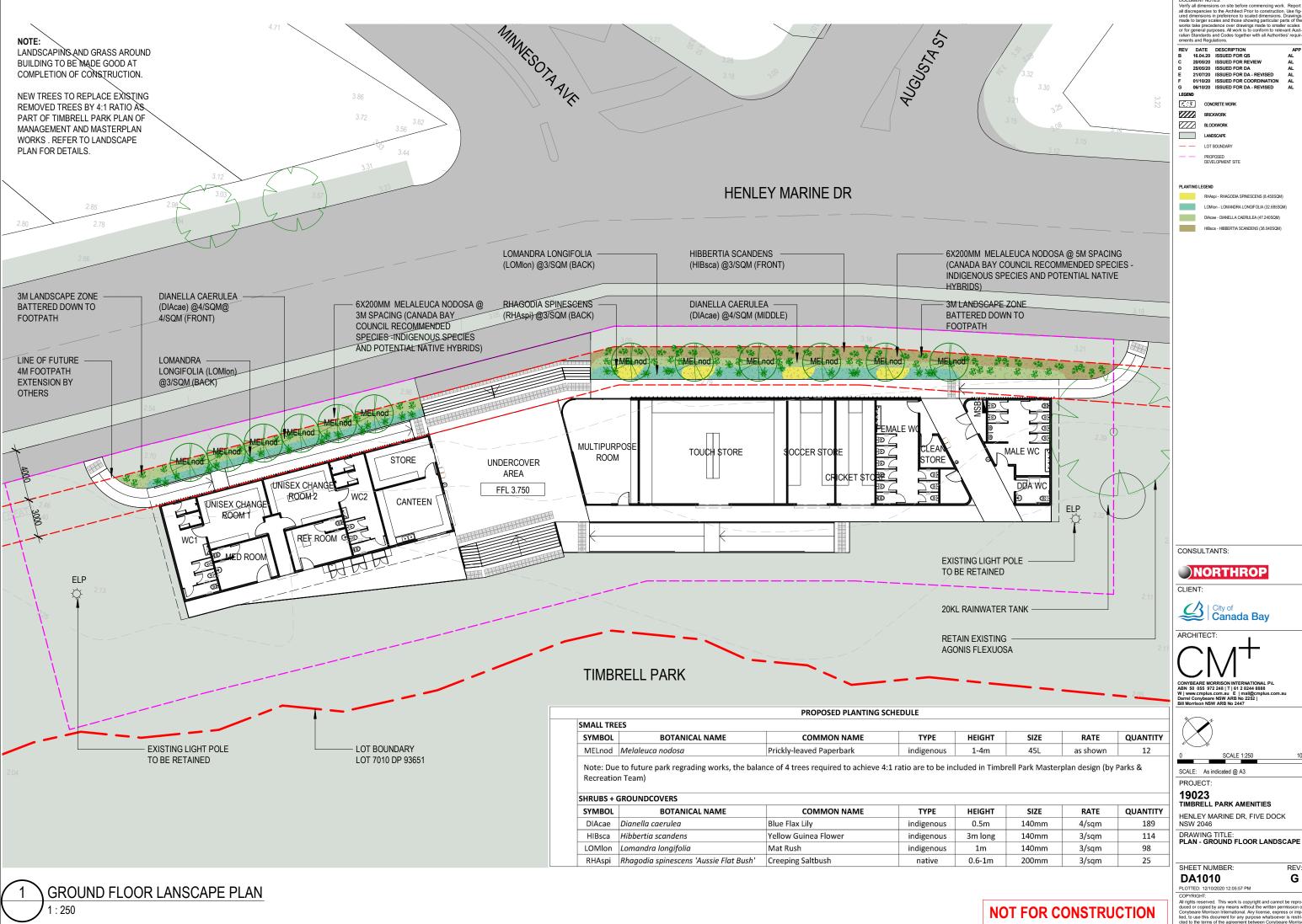
HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SITE PLAN

SHEET NUMBER:







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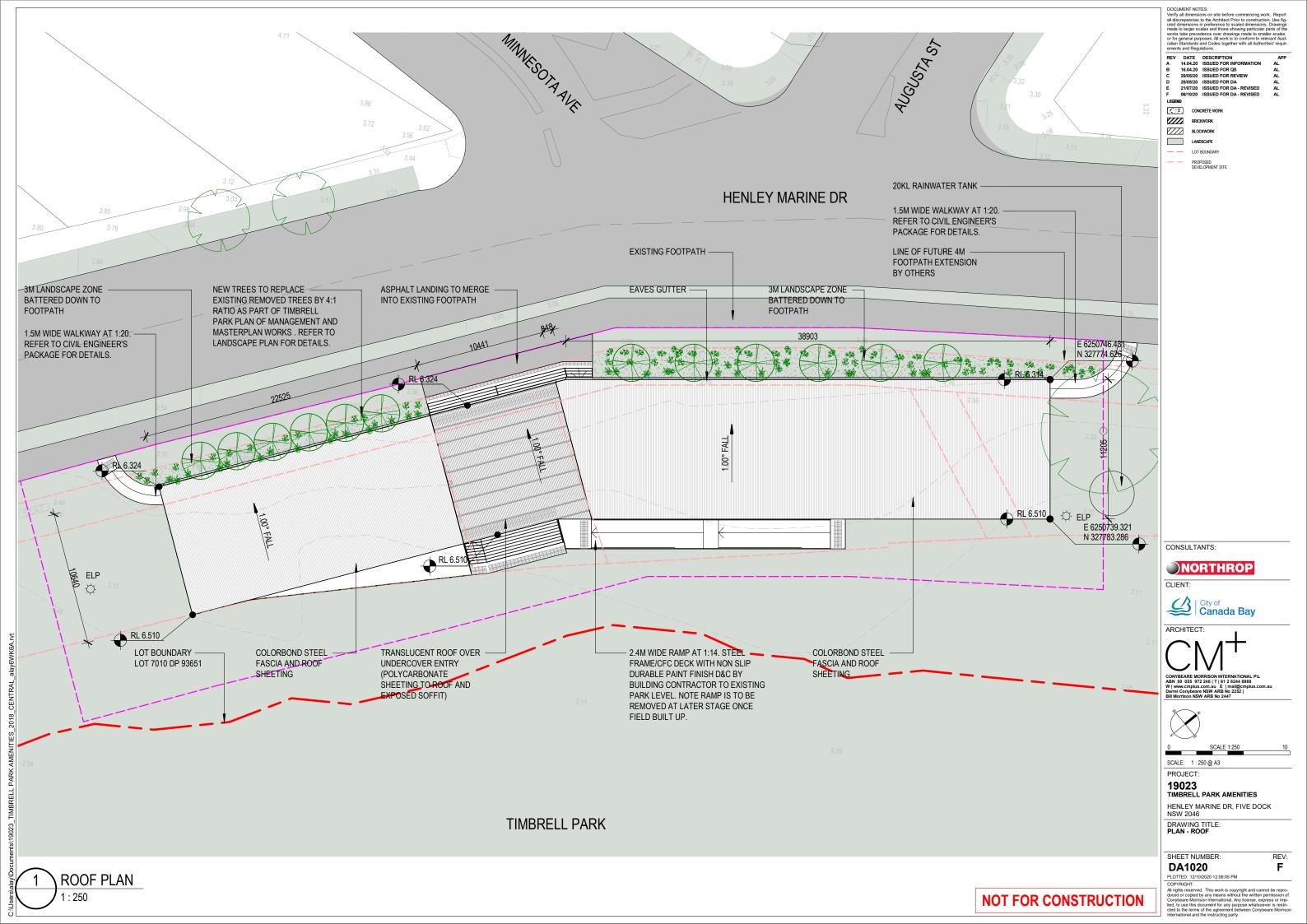
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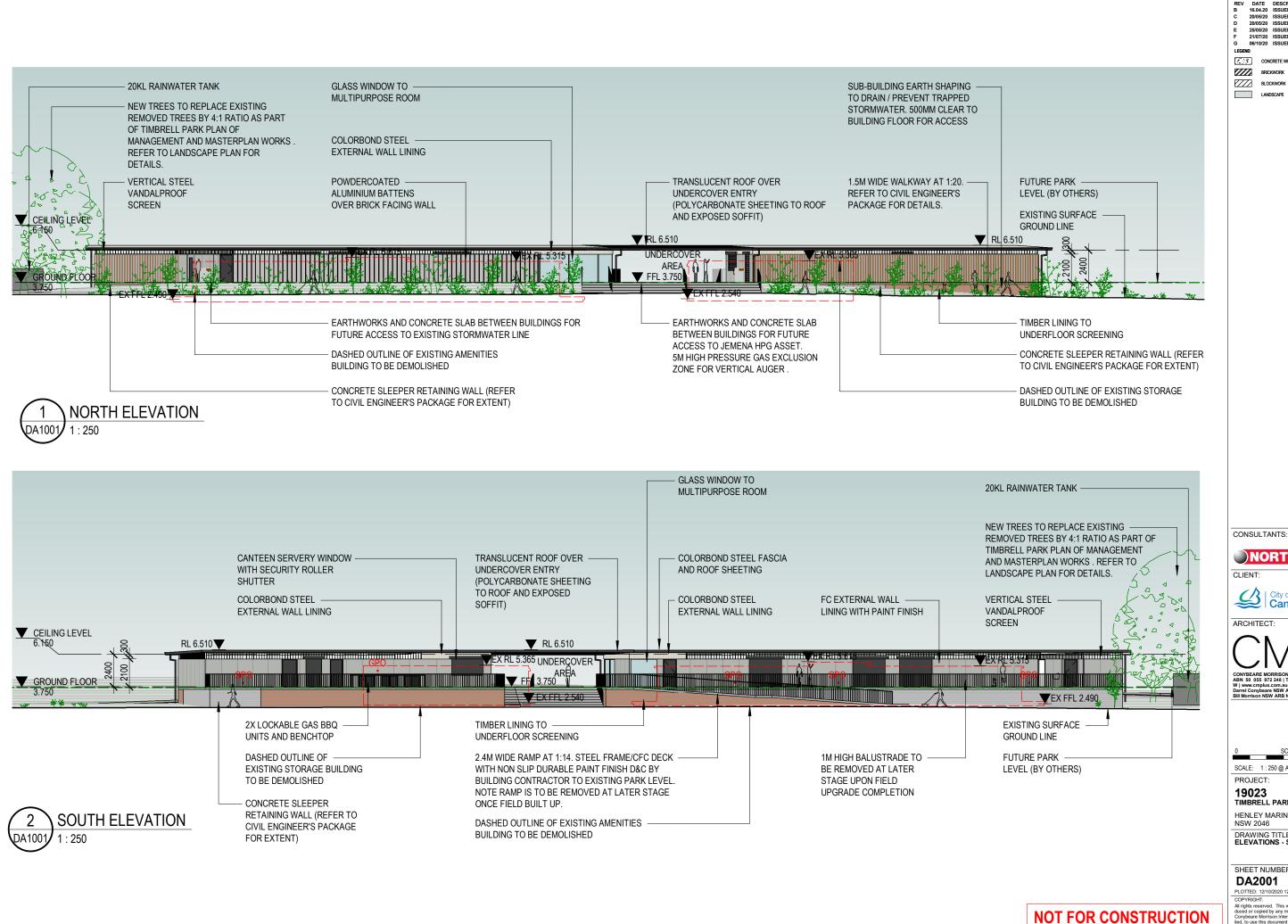
NORTHROP

City of Canada Bay

HENLEY MARINE DR, FIVE DOCK NSW 2046

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CONCRETE WORK

NORTHROP Sity of Canada Bay

SCALE: 1:250 @ A3

TIMBRELL PARK AMENITIES

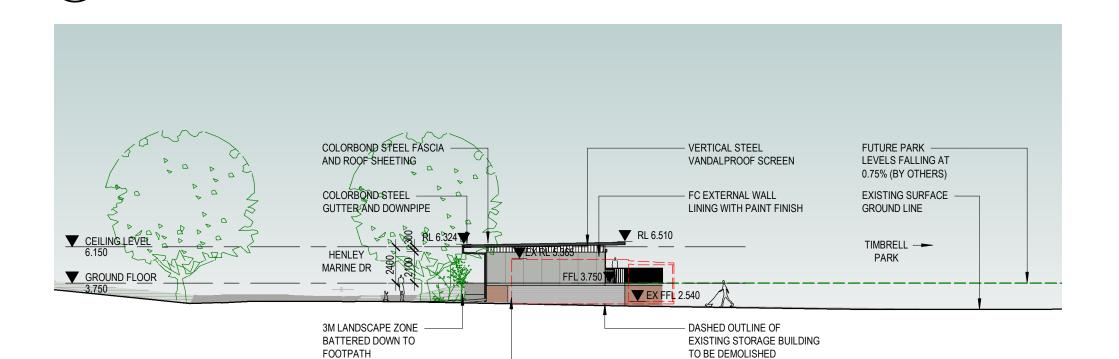
HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: ELEVATIONS - SHEET 1

SHEET NUMBER:

**DA2001** 

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CONCRETE SLEEPER RETAINING

PACKAGE FOR EXTENT)

WALL (REFER TO CIVIL ENGINEER'S

WEST ELEVATION

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**EAST ELEVATION** 

**NOT FOR CONSTRUCTION** 

| DATE DESCRIPTION | 16.04.20 ISSUED FOR QS | 20/05/20 ISSUED FOR COORDINATION | 20/05/20 ISSUED FOR REVIEW | 25/05/20 ISSUED FOR DA - REVISED | 21/07/20 ISSUED FOR DA - REVISED | 06/10/20 ISSUED FOR DA - REVISED |

CONCRETE WORK BRICKWORK

BLOCKWORK LANDSCAPE

CONSULTANTS: NORTHROP

CLIENT: City of Canada Bay

SCALE: 1:250 @ A3

PROJECT:

19023

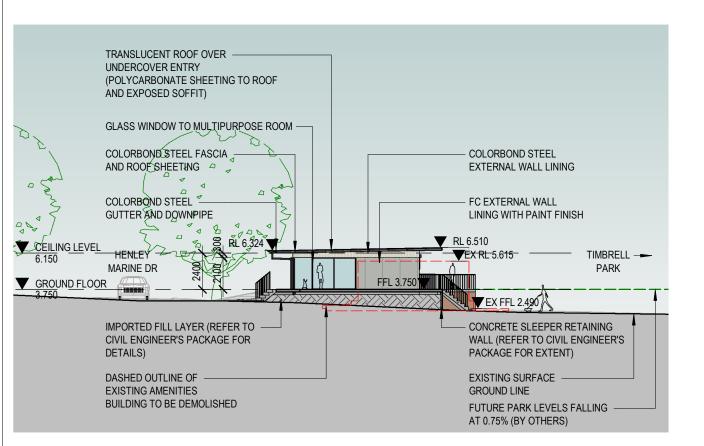
TIMBRELL PARK AMENITIES

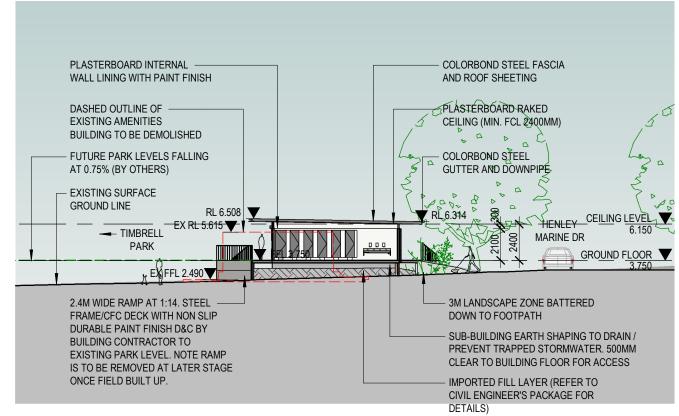
HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: ELEVATIONS - SHEET 2

SHEET NUMBER: DA2002

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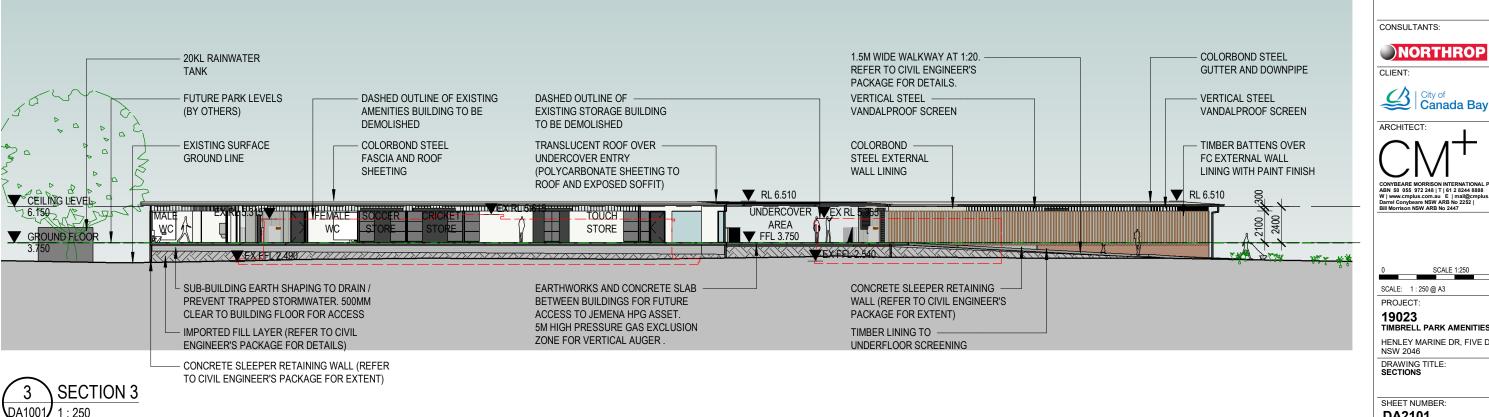






TIMBRELL PARK AMENITIES\_2018\_CENTRAL

SECTION 2



ARCHITECT SCALE: 1:250 @ A3 PROJECT 19023 TIMBRELL PARK AMENITIES HENLEY MARINE DR, FIVE DOCK NSW 2046 DRAWING TITLE: SECTIONS SHEET NUMBER: **DA2101** 

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21/07/20 ISSUED FOR DA - REVISED
06/10/20 ISSUED FOR DA - REVISED

CONCRETE WORK BRICKWORK

BLOCKWORK LANDSCAPE

	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE
TERNAL FINISHES		525511 11611	OOI I LILIK	INOSEEN ROSOGI	00200140052	1	
OORS							
		CFC DECK WITH NON SLIP (P4) DURABLE PAINT FINISH.  P3/R10 SLIP RATING REQUIRED FOR UNDERCOVER CONCOURSE AREAS OF SPORTING FACILITIES.  P4/R11 SLIP RATING REQUIRED FOR RAMP STEEPER THAN 1:20 BUT NOT STEEPER THAN 1:14.  AS PER NCC, AS 4586 AND SA HB 198 REQUIREMENTS.					
	CFC DECK	SLIP RESISTANCE IS DEPENDENT ON THE SEALER. ANTI-SLIP ADDITIVES ARE REQUIRED FOR DECKS WHEREVER THERE IS A REQUIREMENT FOR A P4 SLIP RATING. THE ADDITION OF DIAMONDCOAT® ANTI-SLIP INTO DIAMONDCOAT® PAVING AND CONCRETE SEALER SATIN SEALER COAT 1 WILL HELP INCREASE SLIP-RESISTANCE. APPLY TRIAL PATCH TO MANUFACTURER'S SPECIFICATION BEFORE FULL APPLICATION, TO ASSESS SUITABILITY.	JAMES HARDIE	HARDIE DECK OR APPROVED EQUIVALENT	NATURAL CONCRETE LOOK	DIAMONDCOAT PAVING & CONCRETE SEALER NATURAL	
		EXTERNAL CONCRETE SLAB BETWEEN BUILDINGS FOR FUTURE ACCESS TO EXISTING STORMWATER AND GAS LINE. WOOD FLOAT FINISH R13 SLIP RESISTANCE.					
	CONCRETE FLOOR	P3/R10 SLIP RATING REQUIRED FOR UNDERCOVER CONCOURSE AREAS OF SPORTING FACILITIES. P4/R11 SLIP RATING REQUIRED FOR RAMP STEEPER THAN 1:20 BUT NOT STEEPER THAN 1:14. AS PER NCC, AS 4586 AND SA HB 198 REQUIREMENTS.	BY CONTRACTOR	BY CONTRACTOR	NATURAL CONCRETE	WOOD FLOAT	
ALLS				1	Τ		
	TIMBER SCREEN	TIMBER LINING TO UNDERFLOOR SCREENING.	BY CONTRACTOR	MERBAU OR APPROVED EQUIVALENT		LANOTECH TIMBER SEAL OR EQUIVALENT	
	FC WALL CLADDING	JAMES HARDIE FIBRE CEMENT AXON CLADDING WALL PANELS WITH PAINT FINISH. 9MM THICKNESS.	JAMES HARDIE	AXON CLADDING OR APPROVED EQUIVALENT	COLORBOND SHALE GREY C4	FC FINISH: SMOOTH PAINT FINISH: DULUX WEATHERSHIELD MATT	Takkes the Cu*
	METAL WALL CLADDING	LYSAGHT CUSTOM ORB PRE-FINISHED PROFILED METAL WALL CLADDING.	LYSAGHT	CUSTOM ORB OR APPROVED EQUIVALENT	COLORBOND SURFMIST	MATT	
	TIMBER BATTENS	35X90MM HARDWOOD TIMBER BATTENS, ON FIXING SYSTEM TO FC CLADDING FAÇADE. HARDWOOD TIMBER BATTENS (TALLOWWOOD - DURABILITY: CLASS 1, SEASONED: KILN DRIED TO AS2796.1, FINISH: DAR, FIRE RETARDANT TO AS3959-1999) ON FIXING SYSTEM	BY CONTRACTOR	TALLOWWOOD OR APPROVED EQUIVALENT		LANOTEC TIMBER SEAL OR APPROVED PENETRATING SEALER	
	ALUMINIUM BATTENS	EXTRUDED ALUMINIUM BATTENS WITH MOUNTING BRACKET AND RAIL.	BY CONTRACTOR		DULUX COLORBOND MONUMENT C29	DULUX WEATHERSHIELD MATT	
	BRICK FACING	LIGHTWEIGHT BRICK FACING SYSTEM WITH PROPRIETARY GALVANISED STEEL RAILING AND TOP HAT AS PER MANUFACTUTER REQUIREMENT.	PGH BRICKS AND PAVERS	MORADA OR APPROVED		SMOOTH	
	METAL SCREEN	GALVANISED STEEL VERTICAL SCREEN FRAMING WITH PAINT FINISH.	BY CONTRACTOR		DULUX COLORBOND MONUMENT C29	DULUX WEATHERSHIELD MATT	

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CONSULTANTS:

NORTHROP

CLIENT:



SCALE: 1:1@A3 PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 1

SHEET NUMBER:

**DA6001** 

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FINISHES AND FI	XTURES SCHEDULE	<u></u>					
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE
EXTERNAL FINISHES	3						
ROOF							
		GALVANISED STEEL STUB COLUMNS. SIZE AND SPECIFICATION TO STRUCTURAL ENGINEER'S DETAIL.	BY CONTRACTOR	BY CONTRACTOR	DULUX COLORBOND MONUMENT C29	DULUX WEATHERSHIELD MATT	Talling to the same of the sam
	DOWNPIPE	COLORBOND STEEL DOWNPIPE. SIZE AND SPECIFICATION TO HYDRAULIC ENGINEER'S DETAIL.	BY CONTRACTOR	BY CONTRACTOR	COLORBOND MONUMENT	MATT	Takan secuna
	FASCIA	COLORBOND STEEL FASCIA PLATE.	LYSAGHT	NOVALINE OR APPROVED EQUIVALENT	COLORBOND MONUMENT	МАТТ	To had the consti
	GUTTER	COLORBOND STEEL GUTTER. SIZE AND SPECIFICATION TO HYDRAULIC ENGINEER'S DETAIL.	BY CONTRACTOR	BY CONTRACTOR	COLORBOND MONUMENT	MATT	Tilestone
	METAL ROOF	LYSAGHT KLIP-LOK PRE-FINISHED PROFILED METAL ROOF CLADDING WITH INSULATION.	LYSAGHT	KLIP-LOK OR APPROVED EQUIVALENT	COLORBOND SURFMIST	MATT	
	POLYCARBONATE ROOF	PROFILED TRANSLUCENT POLYCARBONATE SHEETING TO POP UP ROOF OVER ENTRYWAY.	SUNTUF	STANDARD CORRUGATED	OPAL	TRANSLUCENT	
	SOFFIT LINING	LYSAGHT CUSTOM ORB PRE-FINISHED PROFILED SOFFIT LINING.	LYSAGHT	CUSTOM ORB OR APPROVED EQUIVALENT	COLORBOND SURFMIST	MATT	

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CONSULTANTS:



CLIENT:



SCALE: 1:1@A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 2

SHEET NUMBER:

DA6002

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INISHES AND FIXTURES SCHEDULE								
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE	
TERNAL FINISHES								
ORS								
	ROLLER SHUTTER	PRE-FINISHED STEEL SECURITY ROLLER DOOR AND WINDOW SHUTTER. DOORS BY ACCESS CONTROL SYSTEM. WINDOWS OPERATED BY SWITCHES INSIDE CANTEEN.	ROLLASHIELD SHUTTERS	COMMERCIAL FORCESHIELD SECURITY ROLLER SHUTTER OR APPROVED EQUIVALENT	DULUX COLORBOND MONUMENT C29	DULUX AQUANAMEL SEMI GLOSS		
							Total Branch	
	SOLID CORE TIMBER DOOR	SOLID CORE TIMBER LEAF WITH PAINT GRADE PLY FACING.	BY CONTRACTOR	BY CONTRACTOR	DULUX COLORBOND MONUMENT C29	DULUX AQUANAMEL SEMI GLOSS		
	DOOR HARDWARE	ELECTRIC DOOR STRIKES TO ALL EXTERNAL DOORS COMMERCIAL LEVER DOOR HANDLESET (DDA COMPLIANT) BARRELS TO SUIT OLYMPIC LOCKSMITHS DOOR STOPS A. ALL CYLINDERS AND LEVER MECHANISM LOCKS ARE TO BE KEYED UNDER AN AGREED MASTER KEY PLAN B. ESTABLISH WHETHER THE MASTER KEY PLAN REQUIRES INTEGRATION WITHIN THE EXISTING SCHEME C. AGREE MASTER KEY AND SUITING PROPOSALS, IN WRITING, WITH THE SUPERINTENDENT AND MANUFACTURER PRIOR TO ORDER PLACEMENT. D. NOMINATED LOCKSMITH FOR MASTER KEYING: PETER LLOYD FORM OLYMPIC LOCKSMITHS (1300 30 30 45) E. MASTER KEYS - ARRANGE FOR THE SUPPLIER TO DELIVER DIRECT TO THE SUPERINTENDENT F. SUPPLY AND INSTALL A GRAND MASTER LOCKING SYSTEM, WITH CYLINDER LOCKS TO ALL LOCKS NOMINATED. G. THE CONTACTOR SHALL PREPARE A KEYING SCHEDULE FOR COORDINATION WITH THE SUPERINTENDENT'S REQUIREMENTS. NOMINATE EACH LOCK, KEY CODE AND NUMBER OF KEYS TO BE SUPPLIED.  DESIGN OF A BUILDING ACCESS CONTROL AND SECURITY SYSTEM TO BE COMPATIBLE WITH						
		COUNCIL'S EXISTING SECURITY AND ACCESS SYSTEMS. ACCESS CONTROL VIA HID RP10 CARD READERS  · INSTALLATION TO EXTERNAL DOORS/ROLLER DOORS OF EITHER FLUSH OR SURFACE MOUNT REED SWITCHES  · INSTALLATION OF PASSIVE INFERRED MOVEMENT SENSORS WHERE DESIGNATED BY THE SUPERINTENDENT  · ALL CABLING FOR THE BUILDING ACCESS CONTROL & SECURITY SYSTEM ONLY TO FACILITATE THE INSTALLATION IS TO BE INSTALLED TO ALL RELEVANT AUSTRALIAN STANDARDS AND BE FIT FOR PURPOSE.  · ALL CONDUITS INSTALLED, BOTH SURFACE AND UNDERGROUND, REQUIRED TO FACILITATE THE ABOVE WORKS SHALL BE INSTALLED TO ALL RELEVANT AUSTRALIAN STANDARDS. IN ADDITION TO THE EXTERNAL ACCESS CONTROL, ALL ROLLER SHUTTERS ARE TO BE CENTRALLY CONTROLLED FROM THE MULTI-PURPOSE ROOM.  · SECURITY EQUIPMENT TO BE INSTALLED INCLUDES THE FOLLOWING:  A. ALARMACCESS CONTROL PANEL  B. CODE PAD  C. WIRELESS NETWORK/MONITORING DEVICE  D. DATA GATHERING PANELS AND EXPANDERS  E. MOVEMENT SENSORS  F. DOOR REED SWITCHES  G. ROLLER SHUTTER DOOR REED SWITCHES  H. DOOR CONTROLLERS  I. CARD READERS  J. ELECTRIC DOOR STRIKES						

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DOCUMENT NOTES:
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CONSULTANTS:



CLIENT:





SCALE: 1:1@ A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 3

SHEET NUMBER:

DA6003

REV:

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| REV | DATE | DESCRIPTION | A | 16.04.20 | ISSUED FOR QS | ESUED FOR REVIEW | C | 25/05/20 | ISSUED FOR DA - REVISED | D | 21/07/20 | ISSUED FOR DA - REVISED | E | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 061/020 | ISSUED FOR DA - REVISED | C | 0

CONSULTANTS:

NORTHROP CLIENT:



SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 4

SHEET NUMBER:

DA6004

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| REV | DATE | DESCRIPTION | A | 16.04.20 | ISSUED FOR QS | ESUED FOR REVIEW | C | 25/05/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | ISSUED FOR DA - REVISED | E | 06/10/20 | E | 06/10/

CONSULTANTS:

NORTHROP

CLIENT:





SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE SCHEDULE - FINISHES AND FIXTURES -SHEET 5

SHEET NUMBER:

**DA6005** 

REV:

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FINISHES AND FIXTURES SCHEDULE							
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE
ERNAL FINISHES							
RS							
		DESIGN OF A BUILDING ACCESS CONTROL AND SECURITY SYSTEM TO BE COMPATIBLE WITH					
		COUNCIL'S EXISTING SECURITY AND ACCESS SYSTEMS.					
		ACCESS CONTROL VIA HID RP10 CARD READERS					
		INSTALLATION TO EXTERNAL DOORS/ROLLER DOORS OF EITHER FLUSH OR SURFACE MOUNT					
		REED SWITCHES					
		· INSTALLATION OF PASSIVE INFERRED MOVEMENT SENSORS WHERE DESIGNATED BY THE					
		SUPERINTENDENT  • ALL CABLING FOR THE BUILDING ACCESS CONTROL & SECURITY SYSTEM ONLY TO FACILITATE					
		THE INSTALLATION IS TO BE INSTALLED TO ALL RELEVANT AUSTRALIAN STANDARDS AND BE FIT					
		FOR PURPOSE.  • ALL CONDUITS INSTALLED, BOTH SURFACE AND UNDERGROUND, REQUIRED TO FACILITATE					
		THE ABOVE WORKS SHALL BE INSTALLED TO ALL RELEVANT AUSTRALIAN STANDARDS.					
		IN ADDITION TO THE EXTERNAL ACCESS CONTROL, ALL ROLLER SHUTTERS ARE TO BE					
		CENTRALLY CONTROLLED FROM THE MULTI-PURPOSE ROOM.  · SECURITY EQUIPMENT TO BE INSTALLED INCLUDES THE FOLLOWING:					
		A. ALARM/ACCESS CONTROL PANEL					
		B. CODE PAD					
		C. WIRELESS NETWORK/MONITORING DEVICE D. DATA GATHERING PANELS AND EXPANDERS					
		E. MOVEMENT SENSORS					
		F. DOOR REED SWITCHES G. ROLLER SHUTTER DOOR REED SWITCHES					
		H. DOOR CONTROLLERS					
		I. CARD READERS					
		J. ELECTRIC DOOR STRIKES K. ELECTRIC MAGNETIC LOCKS					
	SECURITY SYSTEM	1. 222011.0 HJ 6112110 2001.0					
)F							
							No. 1 No. 2
						DULUX WASH&WEAR	
	CEILING LINING	10MM INTERNAL PLASTERBOARD CEILING LINING WITH PAINT FINISH.	BY CONTRACTOR	BY CONTRACTOR	DULUX VIVID WHITE SW1G1	MATT	
RNAL FIXTURES							
IITIES FIXTURES	S						
						1	
						1	
							6
		STAINI ESS STEEL DEDESTAL DAN EDOM 2MONI/EE7					
		STAINLESS STEEL PEDESTAL PAN FROM 3MONKEEZ. HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK					10
	TO 57 O 1175	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET	anower-		W0 0070	SATIN STAINLESS	B.
	TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK	3MONKEEZ	PEDESTAL TOILET PAN - S TRAP	WC-SSPS	SATIN STAINLESS STEEL	S. M.
	TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET	3MONKEEZ	PEDESTAL TOILET PAN - S TRAP	WC-SSPS		B.
	TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET	3MONKEEZ	PEDESTAL TOILET PAN - S TRAP	WC-SSPS		
	TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).	3MONKEEZ	PEDESTAL TOILET PAN - S TRAP	WC-SSPS		
	TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).  STAINLESS STEEL DISABLED COMPLIANT WALL FACED TOILET PAN FROM 3MONKEEZ.	3MONKEEZ	PEDESTAL TOILET PAN - S TRAP	WC-SSPS		
		HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).  STAINLESS STEEL DISABLED COMPLIANT WALL FACED TOILET PAN FROM 3MONKEEZ. HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE FITTED WITH NEW TOILET		DISABLED COMPLIANT WALL		STEEL  SATIN STAINLESS	
	TOLET SUITE  ACCESSIBLE TOLET SUITE	HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).  STAINLESS STEEL DISABLED COMPLIANT WALL FACED TOILET PAN FROM 3MONKEEZ. HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK	3MONKEEZ  3MONKEEZ	DISABLED COMPLIANT WALL	WC-SSPS WC-SSDS	STEEL	
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		HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE INSTALLED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).  STAINLESS STEEL DISABLED COMPLIANT WALL FACED TOILET PAN FROM 3MONKEEZ. HIGH VANDAL RESISTANT; LOW MAINTENANCE, FIXING HOLES FOR TOILET SEAT, WATERMARK APPROVED, 3 STAR WELS RATING. ALL NEW TOILET PANS TO BE FITTED WITH NEW TOILET SEATS A SPECIFIED (WC-CSFSEAT-B).		DISABLED COMPLIANT WALL FACED TOILET PAN  AMBULANT WALL FACED TOILET		STEEL  SATIN STAINLESS	10 mm

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CONSULTANTS:

NORTHROP

CLIENT:

City of Canada Bay

SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 6

SHEET NUMBER:

**DA6006** 

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FINISHES AND FIXTURES SCHEDULE								
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE	
INTERNAL FIXTURES								
AMENITIES FIXTURES	3							
	URINAL	STAINLESS STEEL POD URINAL. PRE-DRILLED FIXING HOLES WITH WALL BRACKET, VANDAL RESISTANT, 1" MI BSP TOP INLET, 2" MI BSP OUTLET, INCLUDES DOMED GRATE, FULLY CONCEALS PLUMBING FIXTURES, CONSTRUCTED FROM 1.2MM 304 GRADE STAINLESS STEEL, 3 STAR WELS APPROVED. PUSH BUTTON OPERATED.	3MONKEEZ	POD URINAL	URN-TD-S	STAINLESS STEEL		
	ACCESSIBLE CISTERN	STAINLESS STEEL DISABLED COMPLIANT DUAL FLUSH CISTERN FROM 3MONKEEZ DUAL FLASH CISTERN; 1.2 mm 304 GRADE STAINLESS STEEL; TOP PRESS ACTION; 3 STAR WELS APPROVED	3MONKEEZ	STAINLESS STEEL DISABLED COMPLIANT DUAL FLUSH CISTERN	AB-CIS-DCDF	SATIN STAINLESS STEEL		
	CISTERN	STAINLESS STEEL DUAL FLUSH CISTERN FROM 3MONKEEZ DUAL FLASH CISTERN; 1.2 mm 304 GRADE STAINLESS STEEL; TOP PRESS ACTION; 3 STAR WELS APPROVED	3MONKEEZ	STAINLESS STEEL DUAL FLUSH CISTERN	AB-CIS-DF-2	SATIN STAINLESS STEEL	Ci.	
	TOILET SEAT	3MONKEEZ SINGLE FLAP TOILET SEAT IN BLACK AND FEATURES A CLOSED FRONT.	3MONKEEZ	TOILET SEAT	WC-CSFSEAT-B	BLACK	0	
	URINAL PRIVACY PANEL	BRITEX S.S. URINAL PRIVACY PANEL - 722MM HIGH X 419MM WIDE. FULLY WELDED CONSTRUCTION, SUPPLIED COMPLETE WITH HEAVY DUTY CONCEALED MOUNTING BRACKET AND FIXINGS - PRODUCT CODE UPP	BRITEX	URINAL PRIVACY PANEL	UPP	STAINLESS STEEL		
	S.S. 90° FLUSH MOUNT SIDE WALL		3MONKEEZ	CF-966-RH-SS	CF-966-RH-SS	GRADE 304 SATIN STAINLESS STEEL		
	S.S CISTERN GRAB RAIL		3MONKEEZ	CF-300-SS	CF-300-SS	GRADE 304 SATIN STAINLESS STEEL		
	S.S. 90° AMBULANT GRAB RAIL	S.S. 90° AMBULANT GRAB RAIL - ANGLED GRAB RAIL – 450mm x 450mm	3MONKEEZ	CF-454-SS	CF-454-SS	GRADE 304 SATIN STAINLESS STEEL		

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CONSULTANTS:

NORTHROP

CLIENT:



SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 7

SHEET NUMBER:

DA6007

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NORTHROP

CLIENT:



SCALE: 1:1@A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 8

SHEET NUMBER:

**DA6008** 

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FINISHES AND FIX	FINISHES AND FIXTURES SCHEDULE							
		DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE	
INTERNAL FIXTURES								
AMENITIES FIXTURES								
	SURFACE MOUNTED STAINLESS	SURFACE MOUNTED HORIZONTAL FOLD OUT BABY CHANGE TABLE. MANUFACTURED FROM ABS PLASTIC/ANTI-MICROBIAL PLASTIC ON ALL BABY CONTACT SURFACES. 585mm x 940mm x 104mm.	3MONKEEZ	HORIZONTAL BABY CHANGE STATION	WA-SBCS	STAINLESS STEEL OUTER SHELL		
		HANDSET, HOSE, SLIDER & MIXER KIT CHROME PLATED ABS HANDSET, HOSE & SLIDER CHROME PLATED DR BRASS COMMERCIAL SHOWER MIXER SLIDER TO FIT 32mm DIA RAIL HOSE 2.0m 4 STAR WELS REQUIRED FOR SHOWERS AND TAPS.	RBA GROUP	HANDSET, HOSE, SLIDER & MIXER KIT	RBA4110-942	CHROME		
		AS1428 COMPLIANT, SATIN STAINLESS STEEL FRAME WITH 6MM THICK PLATE GLASS, WALL BRACKETS SECURED WITH ANTI-VANDAL SCREWS, 450MMW X 1000MMH	3MONKEEZ	DISABLED COMPLIANT MIRROR	WA-MIR-DC	SATIN STAINLESS STEEL		
	COAT HOOKS	COAT HOOKS SCREWED TO A MODWOOD SLAT, THAT WILL MATCH THE BENCH SEATING AND WILL BE SCREWED TO THE WALL THROUGH THE WALL STEEL WALL STUDS.	BY CONTRACTOR	BY CONTRACTOR	ТВС	ТВС		
		BENCH SEATS CONSTRUCTED USING MODWOOD SLATS AND A WELDED RHS GLAVANISED			TBC	TBC	A A	
KITCHEN FIXTURES								
			SOUTHERN CROSS STAINLESS STEEL	FLUSHLINE SINK & DRAINER	SK36	STAINLESS STEEL		
	SINK SET WITH SWIVEL AERATED		ENWARE	LEVA 80mm SINK SET WITH SPC010 SWIVEL AERATED SPOUT	LEV80307	CHROME		

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CONSULTANTS:

NORTHROP

CLIENT:



SCALE: 1:1@A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 9

SHEET NUMBER:

**DA6009** 

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	XTURES SCHEDULE				<u> </u>		
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE
NTERNAL FIXTURES							
STORAGE FIXTURES						1	
	RACK SHELVING	PROPRIETARY GALVANISED STEEL RACK SHELVING SYSTEM TO STORAGE ROOMS. FULL HEIGHT. TOP AND BOTTOM SHELF TO BE FIXED WITH TWO INTERMEDIATE SHELVES TO BE ADJUSTABLE.	BY CONTRACTOR	BY CONTRACTOR	TBC	GALVANISED STEEL	
	STORAGE CUPBOARD	LAMINATE CONSTRUCTION LOCKABLE STORAGE CUPBOARDS. FULL HEIGHT. INTERNAL ADJUSTABLE SHELVES.	BY CONTRACTOR	BY CONTRACTOR	TBC	ТВС	
	STORAGE BINS	LAMINATE CONSTRUCTION LOCKABLE STORAGE BINS. FLOOR MOUNTED.	BY CONTRACTOR	BY CONTRACTOR	TBC	ТВС	
	CANTEEN BENCH CUPBOARD	STAINLESS STEEL CONSTRUCTION STORAGE CUPBOARDS. 900mm HEIGHT. OPEN WITH ONE FIXED STAINLESS STEEL SHELF BELOW AND WHITE CERMANIC TILE SPLASHBACK 1.2m ABOVE ALONG THE LENGTH OF THE BENCH.	BY CONTRACTOR	BY CONTRACTOR	ТВС	STAINLESS STEEL	
	CANTEEN PANTRY CUPBOARD	LAMINATE CONSTRUCTION PANTRY SHELF CUPBOARDS. FULL HEIGHT. INTERNAL ADJUSTABLE SHELVES.	BY CONTRACTOR	BY CONTRACTOR	TBC	ТВС	

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CONSULTANTS:



CLIENT:





SCALE: 1:1@A3

PROJECT:

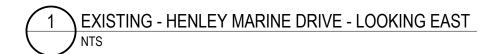
# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046 DRAWING TITLE: SCHEDULE - FINISHES AND FIXTURES -SHEET 10

SHEET NUMBER:

DA6010

Α





PROPOSED - HENLEY MARINE DRIVE - LOOKING EAST

V DATE DESCRIPTION
14.04.20 ISSUED FOR INFORMATION
16.04.20 ISSUED FOR SO
200920 ISSUED FOR REVIEW
250920 ISSUED FOR DA
21071720 ISSUED FOR DA - REVISED
06/10/20 ISSUED FOR DA - REVISED

CONSULTANTS:

**NORTHROP** 

CLIENT:





SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: PERSPECTIVE - SHEET 1

SHEET NUMBER:

DA9001





PROPOSED - MINNESOTA AVE - LOOKING EAST
NTS

OCUMENT NOTES: /erify all dimensions on site

all discrepancies to the Architect Prior to construction. Use figured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works take precedence over drawings made to smaller scales or for general purposes. All work is to conform to relevant Australian Standards and Codes together with all Authorities' requirements and Regulations.

 REV
 DATE
 DESCRIPTION

 A
 20/05/20
 ISSUED FOR RE

 B
 25/05/20
 ISSUED FOR DA

B 25/05/20 ISSUED FOR DA - RI

06/10/20 ISSUED FOR DA - REVISED

CONSULTANTS:

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CLIENT:



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SCALE: 1:1@A3

PROJECT: 19023

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: PERSPECTIVE - SHEET 2

SHEET NUMBER:

**DA9002**PLOTTED: 12/10/2020 12:09:07 PM

PLOTTED: 12/10/2020 12:09:07 PM

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PROPOSED - HENLEY MARINE DRIVE - LOOKING EAST.

CONSULTANTS:

**NORTHROP** 

CLIENT:



SCALE: 1:1@A3

PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: PERSPECTIVE - SHEET 3

SHEET NUMBER:

DA9003

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