



DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger scales and those schwing particular parts of the profile or general parposes. All work is to conform to relevant Aust-ratian Standards and Codes together with all Authonities' requir-

REV	DATE	DESCRIPTION	APP
в	12/11/20	ISSUED FOR REVIEW	MM
С	19/11/20	ISSUED FOR DA	MM
D	11/02/21	ISSUED FOR COORDINATION	MM
E	23/02/21	ISSUED FOR COORDINATION	MM
F	26/02/21	ISSUED FOR REVIEW	MM
G	26/03/21	ISSUED FOR DA - REVISED	MM



SHEET NUMBER:

PLOTTED: 28/03/2021 10:06:25 AM COPYRIGH: All rights reserved. This work is copyright and cannot be repro-duced or copied by any means without the written permission of Conybeare Morrison International. Any license, express or imp-lied, to use this document for any purpose whatsover is restri-cted to the terms of the agreement between Conybeare Morrison international and the instruction party.

G

DRAWING LIST

DRAWING NO.	DRAWING NAME
DA0000	COVER
DA0001	DRAWING LIST & NOTES
DA0091	SITE - PLAN
DA0101	EXISTING/DEMOLITION - PLAN - GROUND LEVEL
DA1001	GA PLAN - GROUND LEVEL
DA1021	GA PLAN - ROOF LEVEL
DA2001	ELEVATIONS - SHEET 1
DA2002	ELEVATIONS - SHEET 2
DA2101	SECTIONS - SHEET 1
DA2102	SECTIONS - SHEET 2
DA6001	SCHEDULE - FINISHES - SHEET 1
DA6002	SCHEDULE - FINISHES - SHEET 2
DA6101	SCHEDULE - FIXTURES - SHEET 1
DA6102	SCHEDULE - FIXTURES - SHEET 2
DA6103	SCHEDULE - FIXTURES - SHEET 3
DA9101	VISUAL IMPACT - 27 WYMSTON PARADE
DA9102	VISUAL IMPACT - 46 PRESTON AVE
DA9103	VISUAL IMPACT - 56 PRESTON AVE
DA9104	VISUAL IMPACT - 38 MCGRATH AVE
DA9105	VISUAL IMPACT - 54 MCGRATH AVE
DA9106	VISUAL IMPACT - 62 MCGRATH AVE
DA9107	VISUAL IMPACT - 64 MCGRATH AVE
DA9108	VISUAL IMPACT - 66 MCGRATH AVE

ABBREVIATIONS

REVISION

G

G

G

G

G

G

G

G

G

G

G

Е

Е

Е

А

D

D

D

D

D

D

D

D

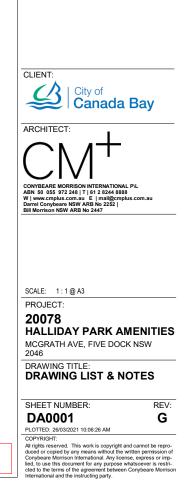
7 10 01 10	
٨G	ACCESS GRATE
	AIR CONDITIONING
	ALUMINIUM
AL	
AFFL	ABOVE FINISHED FLOOR LEVEL
	ADJUSTABLE SHELF
AW	ARTWORK
AHD	AUSTRALIAN HEIGHT DATUM
AS	AUSTRALIAN STANDARDS
BSN	BASIN
BBQ	BARBECUE
BTH	BATH
	BASIN/BATH WASTE
	BIDET
BIN	BIN
	BOUNDARY
BT	BOTTLE TRAP
	BOX GUTTER
	BULLETIN BOARD
СН	CONCEALED HINGE
CPT	CARPET
CR	CEMENT RENDER
CT	CERAMIC TILE
	CEILING FAN
COS	CHECK ON SITE
	CISTERN
CFC	COMPRESSED FIBRE CEMENT
С	CONCRETE
CC	CHIMNEY COWL
	CONCRETE PAVER
CJ	CONTROL JOINT
	COOKTOP
	CUPBOARD
DW	DISHWASHER
	DIVERTOR
DIV	DOOR
	DOOR STOP
DP	DOWN PIPE
	DRAWER
DG	DRIP GROOVE
EP	EDGE PULL
EX	EXISTING
	EAVES GUTTER
FB	FACE BRICKWORK
FCL	FINISHED CEILING LEVEL
FFL	FINISHED FLOOR LEVEL
FSL	FINISHED STRUCTURE LEVEL
FP	FIREPLACE
FS	FIXED SHELF
FW	FLOOR WASTE
FLB	FLUSH BUTTON
FPL	FLUSH PULL
FG	FRAMELESS GLASS
FR	FRIDGE
G	GATE
GM	GAS METER
GD	GRATED DRAIN
GR	GRILLE
GR H	HANDLE
HK	
НМ	HIT + MISS BRICKWORK
HR	
HWS	HOT WATER SYSTEM
10/1	

IM ICE MAKER J JOINERY FINISH JOINERY TO DETAIL JN L LIGHT LVR DOOR LEVER MW MICROWAVE OVEN MR MIRROR MIX MIXER MS METAL SHEET Ν NEW OF OVERFLOW OUTLET OSD ON SITE DETENTION OV OVEN PFT PAINT FINISH TYPE PIT STORMWATER PIT PB PEBBLE BALLAST PBD PLASTERBOARD ΡV PHOTO-VOLTAIC PANEL PC PUSH CATCH PL DOOR PULL PAN TOILET PAN RC ROOF COWL RH RANGEHOOD RL REDUCED LEVEL RWO ROOF WATER OUTLET SJ SAWN JOINT SB SKIMMER BOX SEW SEWER DRAINAGE PIPE SIM SIMILAR SNK SINK SH SHOWER HEAD SK SKYLIGHT SPH SOLAR POOL HEATING SPT SPOUT STAINLESS STEEL SS SC STEEL COLUMN ST STONE STM STEAMER STORMWATER SW SHS SQUARE HOLLOW SECTION ΤV TELEVISION TENNIS COURT FENCE TCF TCS TENNIS COURT SURFACE ΤВ TIMBER ТС TIMBER CLADDING TD TIMBER DECKING TF TIMBER FLOOR TS TIMBER SHINGLES TBH TOILET BRUSH HOLDER TPH TOILET PAPER HOLDER ΤG TONGUE AND GROOVE TIMBER TR TOWEL RAIL TPZ TREE PROTECTION ZONE TT VECHILE TUMTABLE TUB TUB TVM TELEVISION MOUNT TYP TYPICAL UNLESS NOTED OTHERWISE UNO VB VILLABOARD VP VENT PIPE

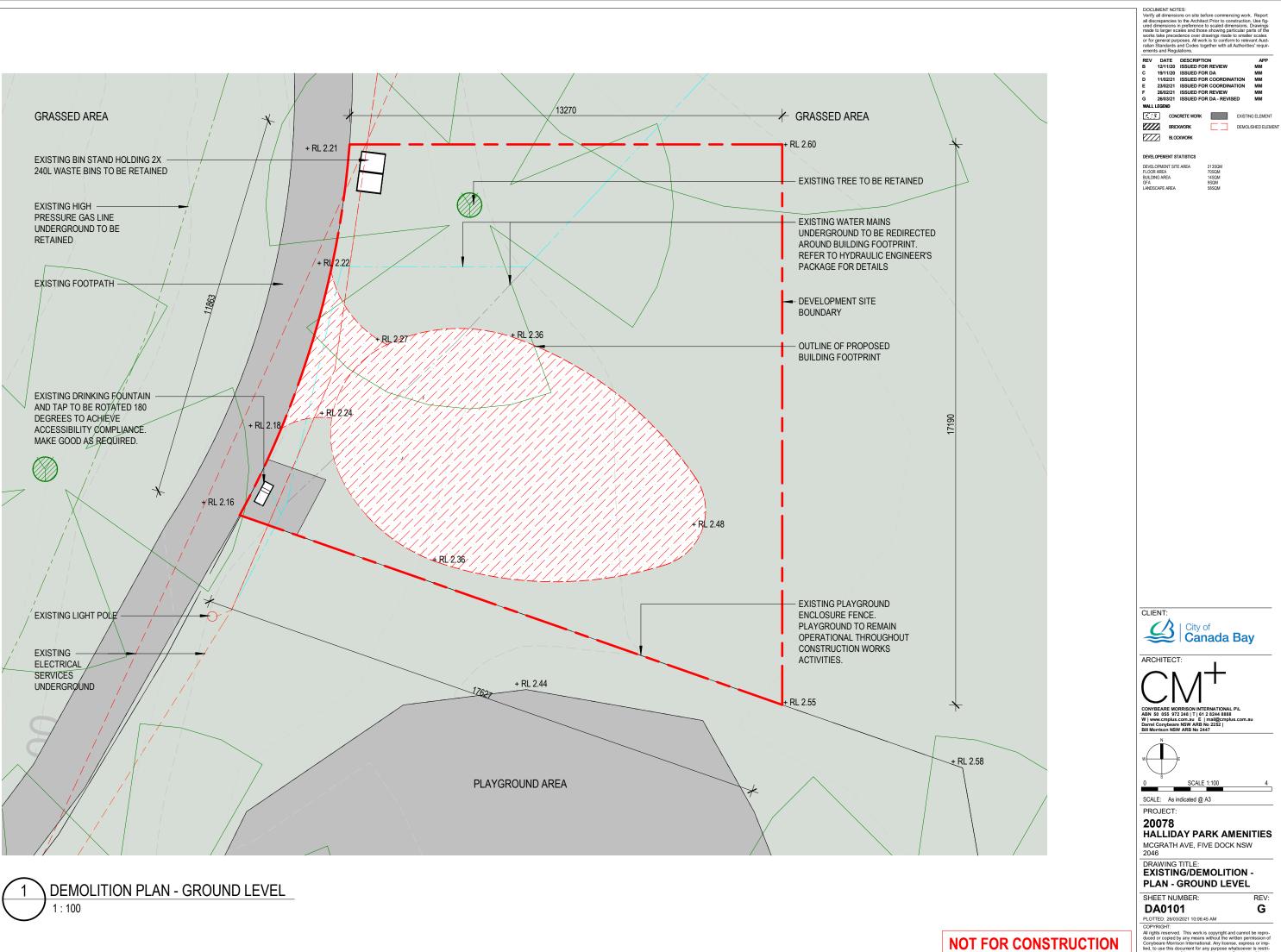
- WC WATER CLOSET
- WINDOW W
- WM WATER METER
- ΖIΡ ZIP HEATER

DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architech Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger casels and those schwing particular parts of the works take precedence over drawings made to smaller scales of for general purposes. All work is to conform to relevant Aust-ralian Standards and Codes together with all Authorities' requir-ements and Regulations.

0	to and reoge	actions.	
REV	DATE	DESCRIPTION	APP
в	12/11/20	ISSUED FOR REVIEW	MM
с	19/11/20	ISSUED FOR DA	MM
D	11/02/21	ISSUED FOR COORDINATION	MM
Е	23/02/21	ISSUED FOR COORDINATION	MM
F	26/02/21	ISSUED FOR REVIEW	MM
G	26/03/21	ISSUED FOR DA - REVISED	MM



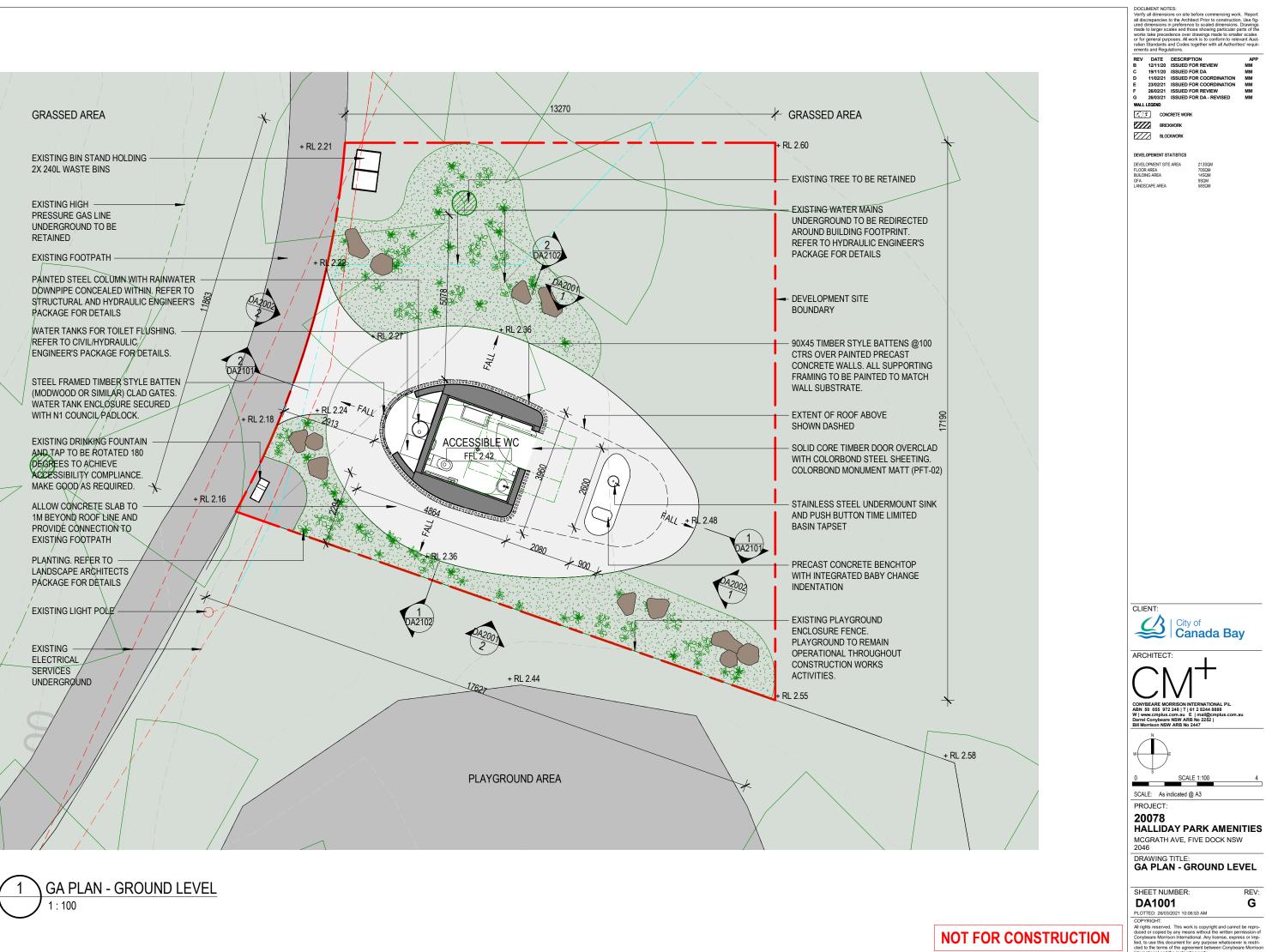




City of Canada Bay CONVBEARE MORRISON INTERNATIONAL ABN 50 055 972 248 | T | 61 2 8244 8888 W | www.cmplus.com.au E | mail@cmplus Darrel Conybeare NSW ARB No 2252 | Bill Morrison NSW ARB No 2447 SCALE 1:100 SCALE: As indicated @ A3 HALLIDAY PARK AMENITIES MCGRATH AVE, FIVE DOCK NSW 2046 DRAWING TITLE: EXISTING/DEMOLITION -PLAN - GROUND LEVEL REV: G PLOTTED: 26/03/2021 10:06:45 AM COPYRIGHT: Alights research. This work is copyright and cannot be repro-cluded or copied by any means without the written permission of Corphoate Morrison International. Any learnes, express or imp-lied, to use this document for any purpose whatsoever is restri-cted to the terms of the agreement between Conybeare Morrison International and the instructing party.

APP MM MM MM MM MM MM

EXISTING ELEMENT

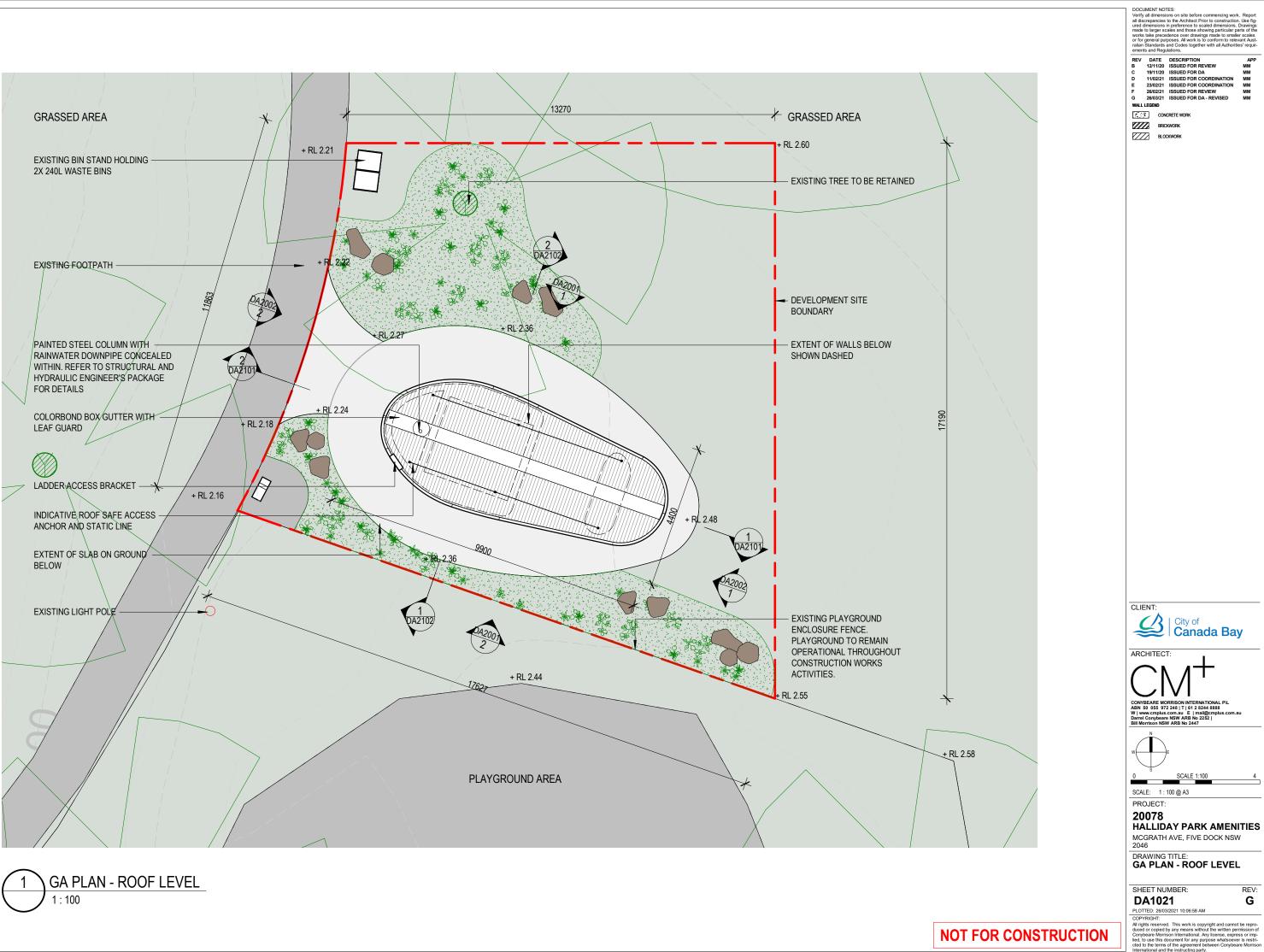


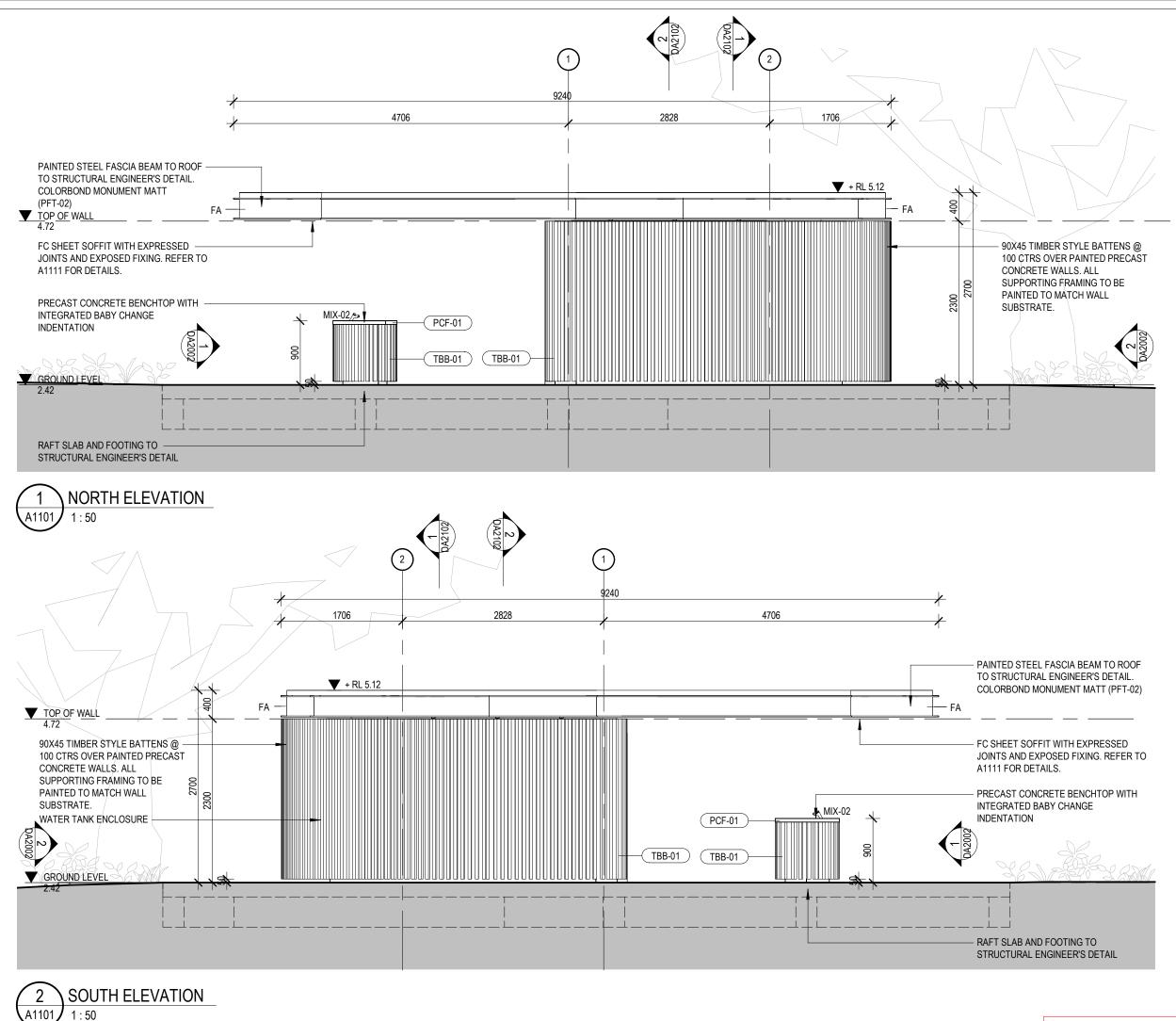
$\overline{1}$	GA PLAN - GROUND LEVEL
\bigcirc	1 : 100

Amenities_2018_Central_alay6WK6A.rvt

Halliday Park

REV	DATE	DESCRIPTION	APP
в	12/11/20	ISSUED FOR REVIEW	MM
с	19/11/20	ISSUED FOR DA	MM
D	11/02/21	ISSUED FOR COORDINATION	MM
E	23/02/21	ISSUED FOR COORDINATION	MM
F	26/02/21	ISSUED FOR REVIEW	MM
G	26/03/21	ISSUED FOR DA - REVISED	MM
WALL	LEGEND		
1	CON	CRETE WORK	





DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings works take precedence over drawings made to sameller scales or for general purposes. All work is to conform to relevant Aust-ralian Standards and Codes together with all Automities 'require ralian Standards and Codes togethe ements and Regulations.
 REV
 DATE
 DESCRIPTION

 B
 12/11/20
 ISSUED FOR REVIEW

 C
 19/11/20
 ISSUED FOR ROAD

 D
 11/0/22
 ISSUED FOR COORDINATION

 F
 28/0/22
 ISSUED FOR COORDINATION

 F
 28/0/22
 ISSUED FOR COORDINATION

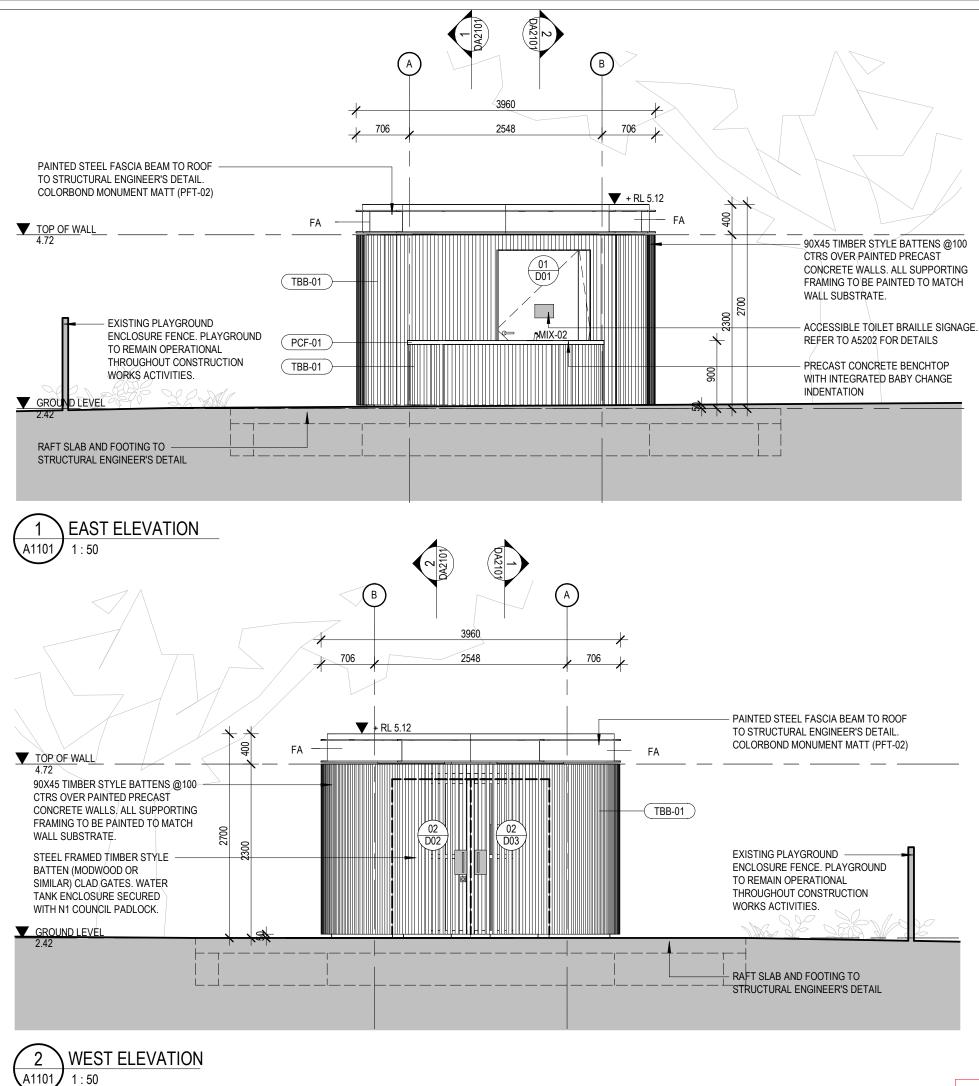
 F
 28/0/22
 ISSUED FOR COORDINATION

 G
 26/0/22
 ISSUED FOR REVIEW

 G
 26/0/22
 ISSUED FOR COORDINATION
 APF MM MM MM MM WALL LEGEND CONCRETE WORK BRICKWORK

BLOCKWORK

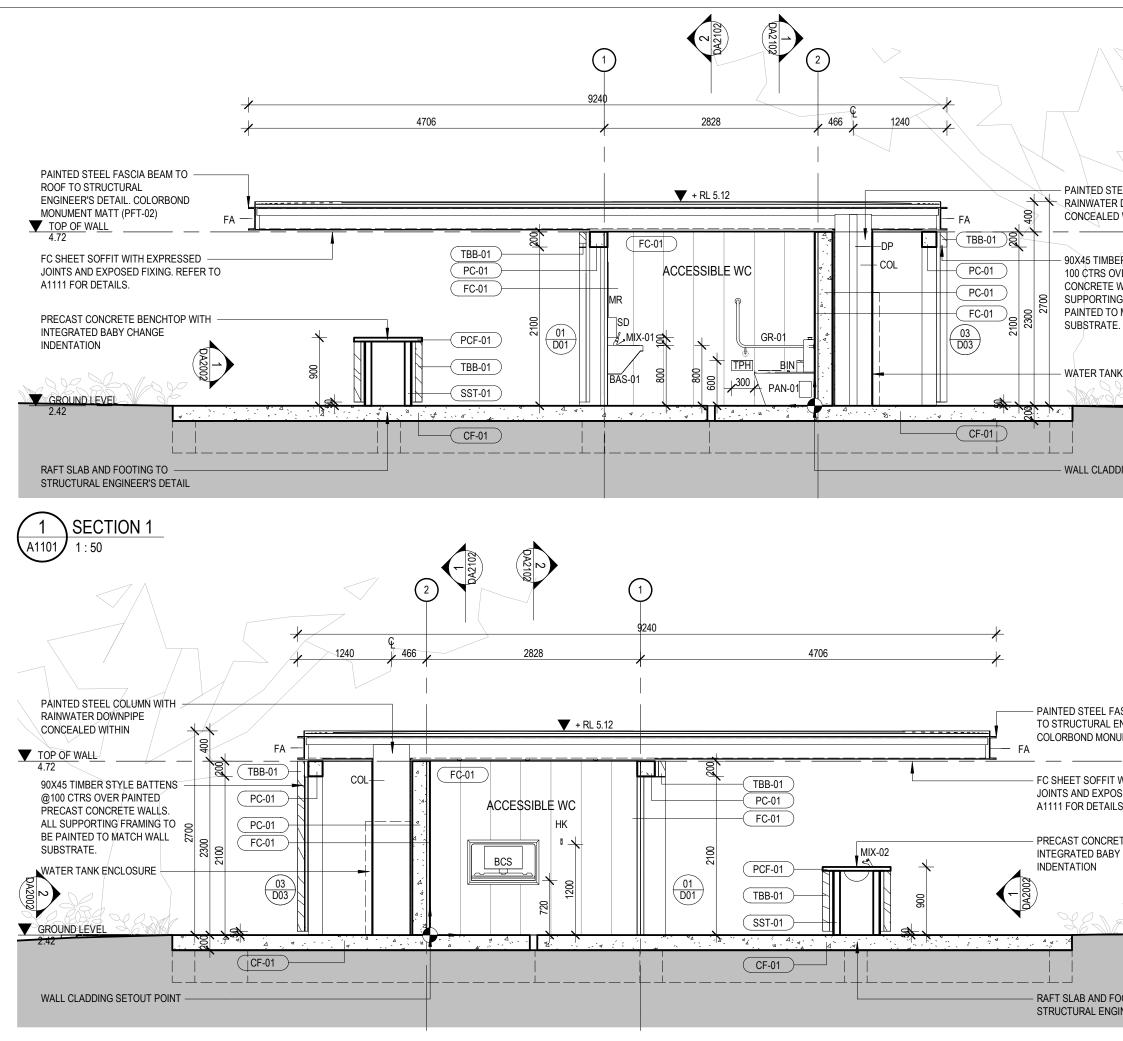




ents\20078_Halliday Park Amenities_2018_Central_alay6WK6A.rvt

1:50

	DOCUMENT NOTES:	
	Verify all dimensions on site before commencing v all discrepancies to the Architect Prior to construct	vork. Report
	ured dimensions in preference to scaled dimensio made to larger scales and those showing particula	ns. Drawings ir parts of the
	works take precedence over drawings made to sn or for general purposes. All work is to conform to r ralian Standards and Codes together with all Author	aller scales elevant Aust-
	ralian Standards and Codes together with all Authorements and Regulations.	prities' requir-
	REV DATE DESCRIPTION B 12/11/20 ISSUED FOR REVIEW	APP MM
	C 19/11/20 ISSUED FOR DA	MM
	D 11/02/21 ISSUED FOR COORDINATION E 23/02/21 ISSUED FOR COORDINATION	N MM
	F 26/02/21 ISSUED FOR REVIEW G 26/03/21 ISSUED FOR DA - REVISED	MM MM
	WALL LEGEND	
	CONCRETE WORK	
	BRICKWORK	
	BLOCKWORK	
	CLIENT:	
	CR City of	
	City of Canada Ba	ay
		-
	ARCHITECT:	
	$ \rightarrow $	
	(`N /I '	
	CONYBEARE MORRISON INTERNATIONAL PIL	
	ABN 50 055 972 248 T 61 2 8244 8888 W www.cmplus.com.au E mail@cmplus.com	m.au
	Darrel Conybeare NSW ARB No 2252 Bill Morrison NSW ARB No 2447	
	0 SCALE: 1:50	2
	SCALE: 1:50 @ A3	
	PROJECT:	
	20078	
	HALLIDAY PARK AME	NITIES
	MCGRATH AVE, FIVE DOCK N	-
	2046	
	DRAWING TITLE:	
	ELEVATIONS - SHEET	2
	SHEET NUMBER:	REV:
	DA2002	G
	PLOTTED: 26/03/2021 10:07:04 AM COPYRIGHT:	
	All rights reserved. This work is copyright and car	not be repro-
ION	duced or copied by any means without the written Conybeare Morrison International. Any license, ex lied, to use this document for any purpose whatso	press or imp-
	Ited, to use this document for any purpose whatso cted to the terms of the agreement between Cony International and the instructing party.	beare Morrison

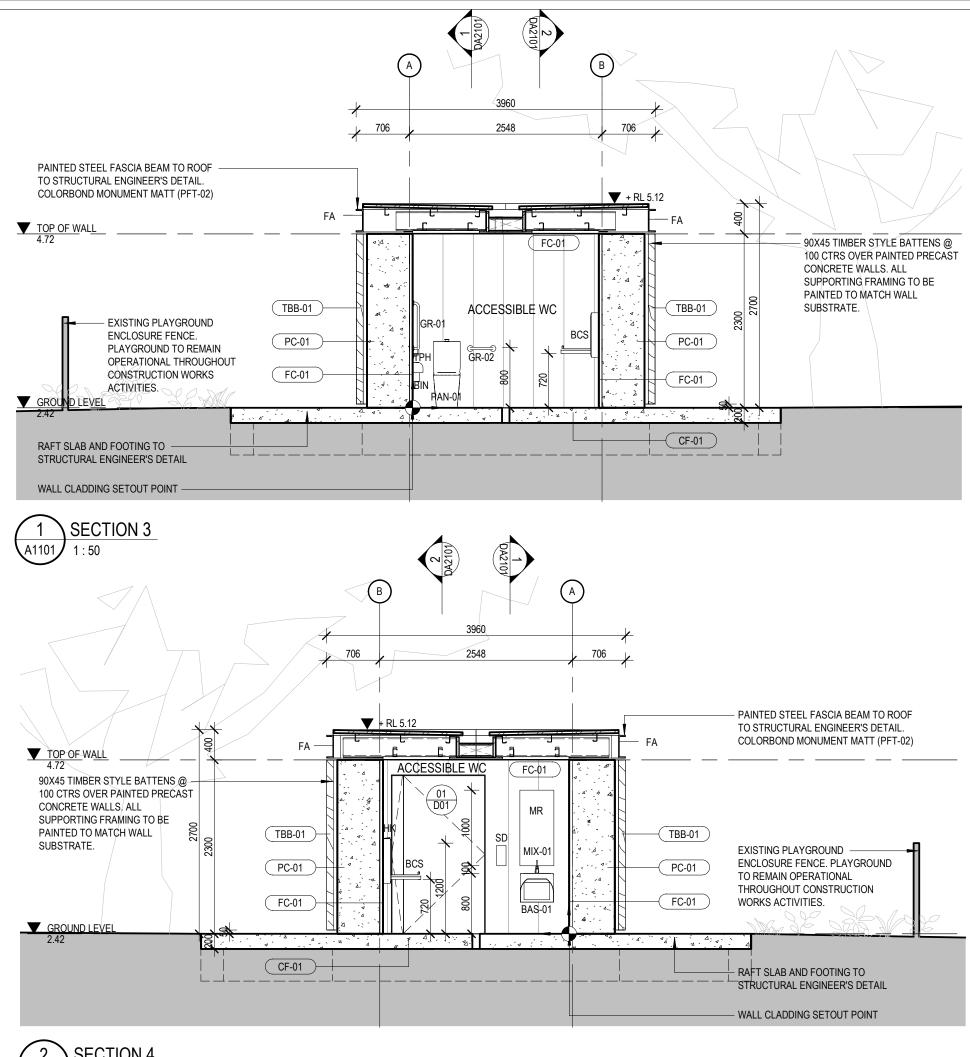


SECTION 2

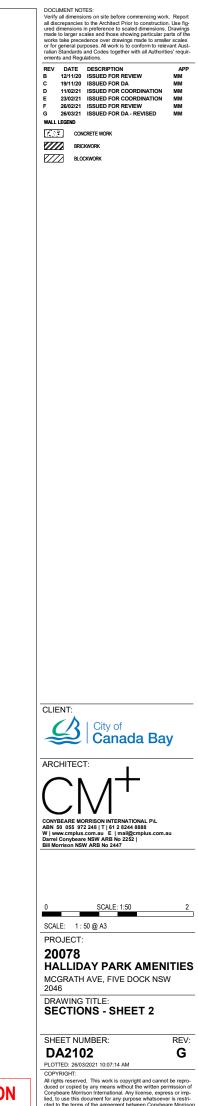
1:50

2 A1101

	Verify the dimension of the provided of the second
	REV DATE DESCRIPTION APP B 1211/20 ISSUED FOR REVIEW MM C 1911/120 ISSUED FOR REVIEW MM D 110/021 ISSUED FOR COORDINATION MM E 220/021 ISSUED FOR COORDINATION MM F 280/021 ISSUED FOR REVIEW MM G 280/021 ISSUED FOR REVIEW MM WALLLEEHD MM WMLLEEHD MM V SECKWORK EXCKWORK EXCKWORK
TEEL COLUMN WITH R DOWNPIPE D WITHIN	
ER STYLE BATTENS @ VER PAINTED PRECAST WALLS. ALL IG FRAMING TO BE MATCH WALL E.	
DING SETOUT POINT	
	CLIENT:
ASCIA BEAM TO ROOF ENGINEER'S DETAIL. UMENT MATT (PFT-02) 	City of Canada Bay
WITH EXPRESSED ISED FIXING. REFER TO .S.	CONVBEARE MORRISON INTERNATIONAL PIL ABIN 50 055 972 248 T 61 2 8244 8888
ETE BENCHTOP WITH Y CHANGE	W www.cmplus.com.au E mail@cmplus.com.au Darrei Complex NSW ARB No 2252 Bill Morrison NSW ARB No 2447
	0 SCALE: 1:50 2 SCALE: 1:50 @ A3 PROJECT: 20078 HALLIDAY PARK AMENITIES
OOTING TO GINEER'S DETAIL	MCGRATH AVE, FIVE DOCK NSW 2046 DRAWING TITLE: SECTIONS - SHEET 1
	SHEET NUMBER: REV: DA2101 G PLOTTED: 26/03/2021 10:07:11 AM COPYRIGHT: All rights reserved. This work is copyright and cannot be repro- duced or copied by any means without the written permission of
NOT FOR CONSTRUCTION	Convolution of copied by any means without the written permission of Convolution convolution of the convolut







	-	I						DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig- ured dimensions in preference to scaled dimensions. Drawings mode to larger ende and those elsowigen prefugiver parts of the
FINISHES SCHEDULE		DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE	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 Aust- ralian Standards and Codes together with all Authoritie's requir-
EXTERNAL FINISHES			SUFFLIER	MODELFRODUCI	COLOGRICODE		IMAGE	ements and Regulations. REV DATE DESCRIPTION APP B 12/11/20 ISSUED FOR REVIEW MM
FLOORS	-							C 19/11/20 ISSUED FOR DA MM D 11/02/21 ISSUED FOR COORDINATION MM
CF-01	CONCRETE FLOOR	CONCRETE FLOOR SLAB. WOOD FLOAT FINISH R13 SLIP RESISTANCE. P3/R10 SLIP RATING REQUIRED FOR WET AREAS OF PUBLIC BUILDINGS. AS PER NCC, AS 4586 AND SA HB 198 REQUIREMENTS.	BY CONTRACTOR	BY CONTRACTOR	NATURAL CONCRETE	WOOD FLOAT		E 23/02/21 ISSUED FOR COORDINATION MM F 25/02/21 ISSUED FOR REVUE W MM G 25/03/21 ISSUED FOR DA - REVISED MM
PCF-01	PRECAST CONCRETE BENCHTOP	PRECAST CONCRETE BENCHTOP. CLASS 1 BURNISHED/POLISHED FINISH.	BY CONTRACTOR	BY CONTRACTOR	NATURAL CONCRETE	CLASS 1 BURNISHED/POLISHED FINISH		
WALLS								
PC-01	PRECAST CONCRETE WALL	PRECAST CONCRETE WALLS. CLASS 2 BOARD FORMED. EXTERNAL FACE PAINT FINISH, INTERNAL FACE NATURAL CONCRETE FINISH.	BY CONTRACTOR	BY CONTRACTOR	EXTERNAL: DULUX COLOBOND MONUMENT C29 INTERNAL: NATURAL CONCRETE	CLASS 2 BOARD FORMED FINISH		
ТВВ-01	TIMBER BATTEN CLADDING	TIMBER STYLE BATTENS, ON POWDER COATED STEEL FRAME STRUCTURE. OR 45X90MM HARDWOOD TIMBER BATTENS, ON STEEL STRUCTURE. HARDWOOD TIMBER BATTENS (TALLOWWOOD - DURABILITY: CLASS 1, SEASONED: KILN DRIED TO AS2796.1, FINISH: DAR, FIRE RETARDANT TO AS3959-1999) ON POWDER COATED STEEL FRAME.	SCULPTFORM OR BY CONTRACTOR	TIMBER: SCULPTFORM TIMBER CLICK-ON BATTENS (OR APPROVED EQUIVALENT) STEEL: BY CONTRACTOR OR TIMBER: TALLOWWOOD STEEL: BY CONTRACTOR	TIMBER: SPOTTED GUM STEEL: COLORBOND MONUMENT MATT OR TIMBER: PALE TO YELLOWISH- BROWN STEEL: COLORBOND MONUMENT MATT	CLEAR OIL, MATTE OR LANOTEC TIMBER SEAL OR APPROVED PENETRATING SEALER		
SST-01	STEEL STUD WALL	STEEL STUD FRAME LINED WITH MARINE GRADE PLYWOOD WITH SPRAY UP GLASS FIBRE REINFORCED CONCRETE FINISH. EXTERNAL FACE PAINT FINISH. CLASS 1 BURNISHED/POLISHED FINISH.	BY CONTRACTOR	BY CONTRACTOR	DULUX COLOBOND MONUMENT C29	CLASS 1 BURNISHED/POLISHED FINISH		
ROOF								
MS	ROOF CLADDING	PRE-FINISHED PROFILED METAL ROOF CLADDING. LYSAGHT KLIP-LOK (OR APPROVED EQUIVALENT)	LYSAGHT	KLIP-LOK CLASSIC 700 (OR APPROVED EQUIVALENT)	COLORBOND MONUMENT MATT	MATT	1111	
FC-02	SOFFIT CLADDING	EQUITONE [NATURA] N162 THROUGH COLOURED FIBRE CEMENT PANEL. 2700MM X 1200MM. 8MM THICKNESS (OR APPROVED EQUIVALENT).	EQUITONE	EQUITONE [NATURA] N162 (OR APPROVED EQUIVALENT)	[NATURA] N162	MATT		
FA	FASCIA BEAM	GALVANISED STEEL FASCIA BEAM WITH PAINT FINISH.	BY CONTRACTOR	BY CONTRACTOR	COLORBOND MONUMENT MATT	MATT	Talant arrant	CLIENT: City of Canada Bay
BG	BOX GUTTER	GALVANISED STEEL BOX GUTTER WITH PAINT FINISH.	BY CONTRACTOR	BY CONTRACTOR	COLORBOND MONUMENT MATT	MATT	This have	CONVERARE MORRISON INTERNATIONAL PIL ABN 50 055 972 246 T 612 8244 888 W Www.cmplus.com.au Darrel Corybeare NSW ARB No 2252 Bill Morrison NSW ARB No 2247
COL	STEEL COLUMN	GALVANISED STEEL COLUMN WITH PAINT FINISH.	BY CONTRACTOR	BY CONTRACTOR	COLORBOND MONUMENT MATT	MATT	Finature	Bill Morrison NSW ARB No 2447
DOORS			1					SCALE: 1:1@A3
	SOLID CORE TIMBER DOOR STEEL LINED FACING	SOLID CORE TIMBER LEAF WITH STEEL LINED FACING. SET IN 10MM THICK STEEL PLATE FRAME.	BY CONTRACTOR	BY CONTRACTOR	LEAF: COLORBOND MONUMENT MATT FRAME: COLORBOND MONUMENT MATT	MATT	Solut love	PROJECT: 20078 HALLIDAY PARK AMENITIES MCGRATH AVE, FIVE DOCK NSW 2046 DRAWING TITL F:
							·	DRAWING TITLE: SCHEDULE - FINISHES - SHEET 1 SHEET NUMBER: REV: DA6001 G
						NOT FOR	CONSTRUCTION	PLOTTED: 26/03/2021 10:07:16 AM COPYRIGHT: All rights reserved. This work is copyright and cannot be repro- duced or copied by any means without the written permission of Corphesen Morrison International. Any license, express or imp- led, to use this document for any purpose whatsoever is restri- cted to the terms of the agreement between Conybeare Morrison International and the instructing party.

C:\Users\alay\Documents\20078_Halliday Park Amenities_2018_Central_alay6WK6A.rvt

DOCUMENT NOTES: Verify all dimensions o fore commencing work. Report t Prior to construction. Use fig-o scaled dimensions. Drawings e showing particular parts of the ION APP R REVIEW MM R DA MM R COORDINATION MM DR COORDINATION MM DR REVIEW MM R DA - REVISED MM

FINISHES SCHEDULI	E					
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH
INTERNAL FINISHES						
FLOORS						
CF-01	CONCRETE FLOOR	CONCRETE FLOOR SLAB. WOOD FLOAT FINISH R13 SLIP RESISTANCE. P3/R10 SLIP RATING REQUIRED FOR WET AREAS OF PUBLIC BUILDINGS. AS PER NCC, AS 4586 AND SA HB 198 REQUIREMENTS.	BY CONTRACTOR	BY CONTRACTOR	NATURAL CONCRETE	WOOD FLOAT
WALLS						
FC-01	WALL FINISH (INTERNAL)	FIBRE CEMENT SHEET INTERIOR WALL LINING WITH PAINT FINISH. JAMES HARDIE AXON LINING (OR APPROVED EQUIVALENT). OR PRECAST CONCRETE WALLS. CLASS 2 BOARD FORMED. EXTERNAL FACE PAINT FINISH, INTERNAL FACE NATURAL CONCRETE FINISH.	JAMES HARDIE OR BY CONTRACTOR	(OR APPROVED EQUIVALENT) OR BY CONTRACTOR	DULUX COLORBOND SHALE GREY C4 OR EXTERNAL: DULUX COLOBOND MONUMENT C29 INTERNAL: NATURAL CONCRETE	SMOOTH OR CLASS 2 BOARD FORM



DOCUMENT NOTES: Venify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured 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 Aust-ralian Standards and Codes together with all Authorities' requir-ements and Regulations.

REV	DATE	DESCRIPTION	APP
A	19/11/20	ISSUED FOR DA	MM
в	11/02/21	ISSUED FOR COORDINATION	MM
С	23/02/21	ISSUED FOR COORDINATION	MM
D	26/02/21	ISSUED FOR REVIEW	MM
E	26/03/21	ISSUED FOR DA - REVISED	MM



NOT FOR CONSTRUCTION

 SHEET NUMBER:
 REV:

 DAG002
 E

 PLOTED: 2003/2021 10:07:17 AM
 E

 COPYRIGHT:
 All rights reserved. This work is copyright and cannot be reproduced or copyright and cannot be reproduced or copyrement without the written permission of the comment for any purpose whatsoever is restricted to the terms of the agreement between Conybeare Morrison International and the instructing party.

EMENT CODE	E	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	
	ELEMENI	DESCIPTION	SUPPLIER	MODELIPRODUCI	COLOURICODE	FINISH	IMAGE
1	SIGNAGE	BTX-02-170: BRUSHED ALUMINIUM BRUSHED ALUMINIUM TEXT HEIGHT: 20MM SYMBOL HEIGHT: 82MM SIZE: 180X250MM D3.6 AND AS1428.1 COMPLIANT	BRITEX	UNISEX RH ACCESSIBLE TOILET BRAILLE SIGNAGE - BRUSHED ALUMINIUM (OR APRROVED EQUIVALENT)	BTX-02-170	BRUSHED ALUMINIUM	Unisex Toilet RH
5-02	ROUND BASIN	BRITEX S.S. INSET ROUND BASIN - 340MM O/A BY 170MM DEEP. HIGH POLISHED FINISH GRADE 304 STAINLESS STEEL SUPPLIED COMPLETE WITH 40MM WASTE OUTLET - PRODUCT CODE HBH1	BRITEX	INSET ROUND BASIN (OR APRROVED EQUIVALENT)	HBH1	SATIN STAINLESS STEEL	
02	PILLAR TAP	BRITEX ECO TIMED FLOW PILLAR TAP COLD ONLY - PRODUCT CODE TW-9101 AUTOMATIC SHUT-OFF AFTER ~30 SECONDS.	BRITEX	HOB MOUNTED ECO TIMED FLOW TAP - COLD (OR APRROVED EQUIVALENT)	TW-9101	CHROME	
	DOOR HANDLE (WATER TANK ENCLOSURE)	208/209 SERIES DOOR FURNITURE 2MM THICK STAINLESS STEEL PLATES WITH 10MM RADIUS CORNERS. CONCEALED FIXED PLATES WITH INTERNAL THREADS LOCATED IN EACH CORNER, VISIBLE PLATES HAVE CORRESPONDING COUNTERSUNK HOLES AND ARE FIXED BACK TO BACK THROUGH THE DOOR.	LOCKWOOD	LOCKWOOD 208/209 SERIES PUSH AND PULL PLATES (OR APRROVED EQUIVALENT)	208/209	SATIN STAINLESS STEEL	
	DOOR HANDLE (ACCESSIBLE WC)	DDA COMPLIANT HANDLE - EXTERNAL PLATE WITH INDICATOR & EMERGENCY TURN (RH)	LOCKWOOD	LOCKWOOD 1814/70SC (OR APRROVED EQUIVALENT)	1814/70SC	SATIN STAINLESS STEEL	3
	LEAF GUARD	GUMLEAF 1200MM COLORBOND METAL CORRUGATED GUTTER GUARD - MONUMENT. GUTTER GUARD WITH A 4MM SIZE HOLE.	GUMLEAF GUTTER PROTECTION	MONUMENT CORRUGATED (OR APRROVED EQUIVALENT)	MIONUMENT 3041642	MIONUMENT	
	LADDER ACCESS BRACKET	ANKAME 525 X 525 X 80MM LADDER ACCESS BRACKET	ANKAME	ANKAME LADDER ACCESS BRACKET (OR APRROVED EQUIVALENT)	R LADD1-4	ALUMINIUM, LINISH FINISH	
	ROOF SAFETY LINE	CLASSIC - SAFETYLINK SURFACE MOUNTED ROOF ANCHOR PRODUCT CODE: HSURF001 - STAINLESS STEEL BASE PLATE	SAFETYLINK	CLASSIC - SAFETYLINK SURFACE MOUNTED ROOF ANCHOR (OR APRROVED EQUIVALENT)	HSURF001	STAINLESS STEEL	the second se

CLIENT: City of Canada Bay ARCHITECT: / | V | CONYBEARE MORRISON INTERNATIONAL PIL ABN 50 055 972 248 | T | 61 2 8244 8888 W | www.cmplus.com.au E | mail@cmplus.co Darrel Conybeare NSW ARB No 2252 | Bill Morrison NSW ARB No 2447 SCALE: 1:1@A3 PROJECT: DROJECT: 20078 HALLIDAY PARK AMENITIES MCGRATH AVE, FIVE DOCK NSW 2046 DRAWING TITLE: SCHEDULE - FIXTURES -SHEET 1 DED(SHEET NUMBER: REV: DA6101 Е PLOTTED: 2803/2021 10:07:19 AM COPYNIGHT: Anight reserved. This work is copyright and cannot be repro-anight reserved. This work is copyright and cannot be repro-complexare Morrison International. Any lecrose, services or im-led, to use this document for any purpose whatsoever is restri-cied to the terms of the agreement between Conybeare Morrison International and the instructing party.

DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to large scales and those showing particular parts of the or for general purposes. All work is to conform to relevant Aust-ralian Standards and Codes together with all Authorities' requir-ements and Regulations.

 REV
 Date
 Description
 APP

 A
 19/11/20
 ISSUED FOR DA
 MM

 B
 11/02/21
 ISSUED FOR COORDINATION
 MM

 C
 23/02/21
 ISSUED FOR COORDINATION
 MM

 D
 26/02/21
 ISSUED FOR COORDINATION
 MM

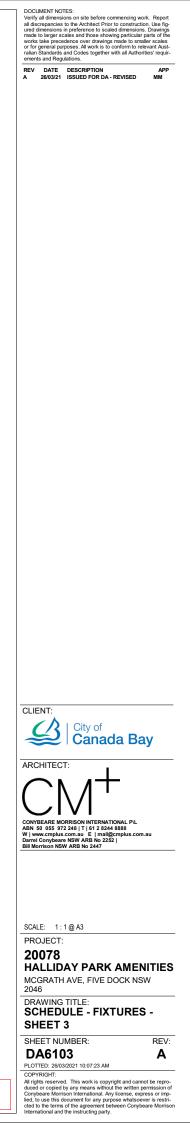
 E
 26/03/21
 ISSUED FOR REVIEW
 MM

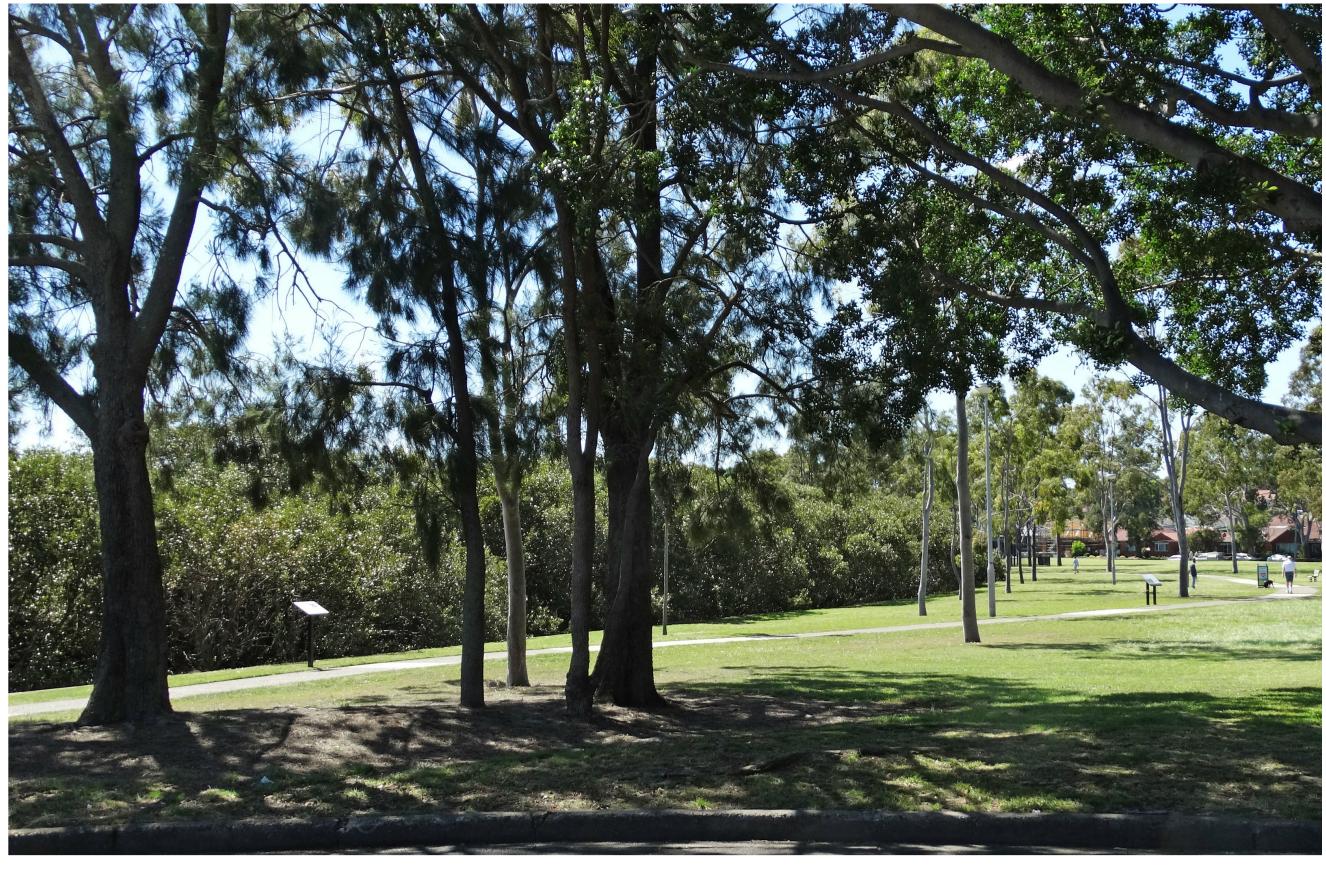
								DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig- ured dimensions in preference to scaled dimensions. Drawings
FIXTURES SCHEDUL								made to larger scales and those showing particular parts of the works take precedence over drawings made to smaller scales or for general purposes. All work is to conform to relevant Aust-
	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH	IMAGE	ralian Standards and Codes together with all Authorities' requir- ements and Regulations. REV DATE DESCRIPTION APP
INTERNAL FIXTURES	ACCESSIBLE TOILET SUITE	BRITEX S.S. ACCESSIBLE CENTURION TOILET SUITE. 4* WELS RATING AND WATERMARK CERTIFIED. P TRAP PAN TO HAVE 14MM SAFETY RADIUS FRONT EDGE AND 2 X SIDE ACCESS PANELS, FULLY SHROUDED TO REAR WALL AND DOUBLE-SKINNED CISTERN CASE WITH RAISED BUTTONS. COMPLETE WITH FITTED TOILET SEAT, CODE SVRC-B. AS1428 COMPLIANT - PRODUCT CODE PTSDCP	BRITEX	ACCESSIBLE TOILET SUITE (OR APRROVED EQUIVALENT)	PTSDCP	STAINLESS STEEL		A 1911/120 ISSUED FOR DA MM B 11/02/21 ISSUED FOR COORDINATION MM C 23/02/21 ISSUED FOR COORDINATION MM D 26/02/21 ISSUED FOR REVIEW MM E 26/03/21 ISSUED FOR REVIEW MM
Ξ.	TOILET SEAT	BRITEX BLACK VANDAL RESISTANT CLOSED FRONT TOILET SEAT - PRODUCT CODE SVRC-B	BRITEX	BLACK VANDAL RESISTANT CLOSED FRONT TOILET SEAT (OR APRROVED EQUIVALENT)	SVRC-B	BLACK	0	
GR-01	GRAB RAIL - SIDE WALL	BTR-01-016: S.S. 90° FLUSH MOUNT SIDE WALL & CISTERN GRAB RAIL SET RHS - INCLUDES 300MM RAIL.	BRITEX	S.S. RHS 90° FLUSH MOUNT SIDE WALL & CISTERN GRAB RAIL SET (OR APRROVED EQUIVALENT)	BTR-01-016	GRADE 304 STAINLESS STEEL	<u>م</u>	
GR-02	GRAB RAIL - CISTERN	BTR-01-016: S.S. 90° FLUSH MOUNT SIDE WALL & CISTERN GRAB RAIL SET RHS - INCLUDES 300MM RAIL.	BRITEX	S.S. RHS 90° FLUSH MOUNT SIDE WALL & CISTERN GRAB RAIL SET (OR APRROVED EQUIVALENT)	BTR-01-016	GRADE 304 STAINLESS STEEL		
TPH	TOILET ROLL HOLDER	BRITEX S.S. CONTOUR DOUBLE ROLL TOILET PAPER DISPENSER. AS1428 COMPLIANT - PRODUCT CODE BTX-06-060	BRITEX	S.S. CONTOUR DOUBLE ROLL TOILET PAPER DISPENSER (OR APRROVED EQUIVALENT)	BTX-06-060	GRADE 304 STAINLESS STEEL		
BIN	SANITARY BIN	ASI JD MACDONALD SURFACE MOUNTED SANITARY WASTE BIN. LID IS DRAWN ONE-PIECE CONSTRUCTION AND IS SECURED TO THE CABINET WITH A HEAVYDUTY 3.5 MM MULTI-STAKED CONCEALED PIANO HINGE. RECEPTACLE BODY IS FORMED SEAMLESS AND HAS A BOWED FACE AND GENTLY RADIUSSED FRONT VERTICLE EDGES. SATIN FINISH WITH A WASTE CAPACITY OF 3.8 L.	ASI JD MACDONALD	SURFACE MOUNTED SANITARY WASTE BIN	10-20852	SATIN STAINLESS STEEL		
BAS-01	ACCESSIBLE BASIN	BRITEX S.S. ACCESSIBLE HAND BASIN - 445 X 470 X 380D O/A. SUPPLIED WITH ROLLED SAFETY FASCIA, ACCESS PANEL, MOUNTING BRACKET AND 40MM WASTE OUTLET. AS1428 COMPLIANT PRODUCT CODE HBDA-TW-9103		ACCESSIBLE HAND BASIN (OR APRROVED EQUIVALENT)	HBDA-TW-9103	STAINLESS STEEL		CLIENT:
MIX-01	ACCESSIBLE PILLAR TAP	BRITEX HOB MOUNTED TIMED FLOW LEVER PILLAR TAP - PRODUCT CODE TW-9103	BRITEX	TIMED FLOW LEVER PILLAR TAP (OR APRROVED EQUIVALENT)	TW-9103	CHROME		ARCHITECT: CONYBEARE MORRISON INTERNATIONAL PIL ABM 50 055 972 248 T 61 2 8244 8888 W Www.emplus.com.au Darrel Corybeare NSW ARB No 22427 Bill Morrison NSW ARB No 22457
MR	MIRROR	BRITEX POLISHED S.S. MIRROR 450MM X 1000MM (ACCESSIBLE COMPLIANT) - PRODUCT CODE BTX-07-032	BRITEX	POLISHED S.S. MIRROR-BTX-07- 032: 450MM X 1000MM (ACCESSIBLE COMPLIANT) (OR APRROVED EQUIVALENT)	BTX-07-032	GRADE 304 STAINLESS STEEL		Darrel Conybeare NSW ARB No 2252 Bill Morrison NSW ARB No 2447 SCALE: 1 : 1 @ A3
SD	SOAP DISPENSER	BRITEX AUTOMATIC STAINLESS STEEL SOAP DISPENSER - PRODUCT CODE BTX -05-034	BRITEX	AUTOMATIC STAINLESS STEEL SOAP DISPENSER (OR APRROVED EQUIVALENT)	BTX-05-034	SATIN STAINLESS STEEL		PROJECT: 20078 HALLIDAY PARK AMENITIES MCGRATH AVE, FIVE DOCK NSW 2046 DRAWING TITLE: SCHEDULE - FIXTURES - SHEET 2 SHEET NUMBER: REV:
						NOT FOR		DAGE102 E PLOTTED: 26/03/2021 10:07:21 AM COPYRIGHT All rights reserved. This work is copyright and cannot be repro- duced or copied by any means without the written permission of Corybeare Morrison International. Any Uncose, express or imp- lied, to use this document for any purpose whatsoever is restri- cted to the terms of the agreement between Conybeare Morrison International and the instructing party.

ts\20078_Halliday Park Amenities_2018_Central_alay6WK6A.rvt

FIXTURES SCHEDU	ILE					
ELEMENT CODE	ELEMENT	DESCIPTION	SUPPLIER	MODEL/PRODUCT	COLOUR/CODE	FINISH
INTERNAL FIXTURES						
BCS	BABY CHANGE STATION	BRITEX S.S. SURFACE MOUNTED STAINLESS STEEL BABY CHANGE TABLE COMPLETE WITH ADJUSTABLE SAFETY RESTRAINT - PRODUCT CODE BTX-09-012	BRITEX	SURFACE MOUNTED STAINLESS STEEL BABY CHANGE TABLES	BTX-09-012	STAINLESS STEEL
НК	COAT HOOK	BRITEX DIE CAST ZINC HOOK WITH RUBBER BUMPER 73X18X93MM - PRODUCT CODE BTX-10- 036	BRITEX	DIE CAST ZINC HOOK WITH RUBBER BUMPER (OR APRROVED EQUIVALENT)	BTX-10-036	BRUSH NICKEL - STAINI
FW	FLOOR WASTE	ALLPROOF INDUSTRIES CHROME ON BRASS TILE GRATES. CHROME ON BRASS, SQUARE OPTIONS, 100MM, COMPATIBLE WITH LEAK CONTROL FLANGE, CYCLONE AND REVOLVER	ALLPROOF INDUSTRIES	CHROME ON BRASS TILE GRATES	168.100SCPT	CHROME ON BRASS
—	DOOR HANDLE (ACCESSIBLE WC)	DDA COMPLIANT HANDLE - INTERNAL PLATE WITH INDICATOR & DDA COMPLIANT (RH)	LOCKWOOD	LOCKWOOD 1941/70SC (OR APRROVED EQUIVALENT)	1941/70SC	SATIN STAINLESS STEE







VIEW FROM 27 WYMSTON PARADE 1 NTS

"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



NOT FOR CONSTRUCTION

DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works take more than the second scale of the second scale

	5		
REV	DATE	DESCRIPTION	APP
Α	29/09/20	ISSUED FOR REVIEW	MM
в	12/11/20	ISSUED FOR REVIEW	MM
с	19/11/20	ISSUED FOR DA	MM
D	26/03/21	ISSUED FOR DA - REVISED	MM



PLOTTED: 26/03/2021 10:07:31 AM COPYRIGHT: All rights reserved. This work is copyright and cannot be repro-duced or copied by any means without the written permission of Conybeare Morrison International. Any license, express or imp-lied, to use this document for any purpose whatsover is restri-risted to the terms of the agreement between Conybeare Morrison International and the instruction party.





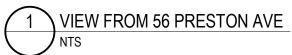
DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works that second end end works endowing and the ampler applice

REV	DATE	DESCRIPTION	APP		
Α	29/09/20	ISSUED FOR REVIEW	MM		
в	12/11/20	ISSUED FOR REVIEW	MM		
С	19/11/20	ISSUED FOR DA	MM		
D	26/03/21	ISSUED FOR DA - REVISED	MM		



PLOTTED: 26/03/2021 10:07:40 AM COPYRIGHT: All rights reserved. This work is copyright and cannot be repro-duced or copied by any means without the written permission of Conybeare Morrison International. Any license, express or imp-lied, to use this document for any purpose whatsover is restri-risted to the terms of the agreement between Conybeare Morrison International and the instruction party.





"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



NOT FOR CONSTRUCTION

DOCUMENT INVIES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use figments that the standard standard standard standard standard ments that standards and standard standard standards of or general purposes. All work its conform to relevant Australian Standards and Codes together with all Authorities' requirements and Recoulduions.

DATE	DESCRIPTION	APP	
29/09/20	ISSUED FOR REVIEW	MM	
12/11/20	ISSUED FOR REVIEW	MM	
19/11/20	ISSUED FOR DA	MM	
26/03/21	ISSUED FOR DA - REVISED	MM	
	DATE 29/09/20 12/11/20 19/11/20	DATE DESCRIPTION 29/09/20 ISSUED FOR REVIEW 12/11/20 ISSUED FOR REVIEW 19/11/20 ISSUED FOR DA	



All rights reserved. This work is copyright and cannot be reproduced or copied by any means without the written permission of Conybeare Morrison International. Any license, express or implied, to use this document for any purpose whatsoever is resticted to the terms of the agreement between Conybeare Morrison International and the instruction party.

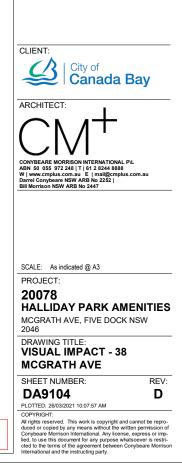




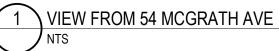
AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".

DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured 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 of for general purposes. All works its conform to relevant Aust-or for general purposes. All works its conforms to relevant Aust-

REV	DATE	DESCRIPTION	APP
A	29/09/20	ISSUED FOR REVIEW	MM
в	12/11/20	ISSUED FOR REVIEW	MM
с	19/11/20	ISSUED FOR DA	MM
D	26/03/21	ISSUED FOR DA - REVISED	MM







DOCUMENT NOTES: Verify all dimensions on site befo all discrepancies to the Architect ured dimensions in preference to made to larger scales and those

REV	DATE	DESCRIPTION	APP
Α	29/09/20	ISSUED FOR REVIEW	MM
в	12/11/20	ISSUED FOR REVIEW	MM
с	19/11/20	ISSUED FOR DA	MM
D	26/03/21	ISSUED FOR DA - REVISED	MM







THIS DESIGN".

NOT FOR CONSTRUCTION

DOCUMENT NOTES: Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works take providence on the state of the state

	ý		
REV	DATE	DESCRIPTION	APP
Α	29/09/20	ISSUED FOR REVIEW	MM
в	12/11/20	ISSUED FOR REVIEW	MM
С	19/11/20	ISSUED FOR DA	MM
D	26/03/21	ISSUED FOR DA - REVISED	MM



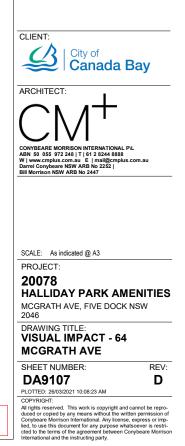


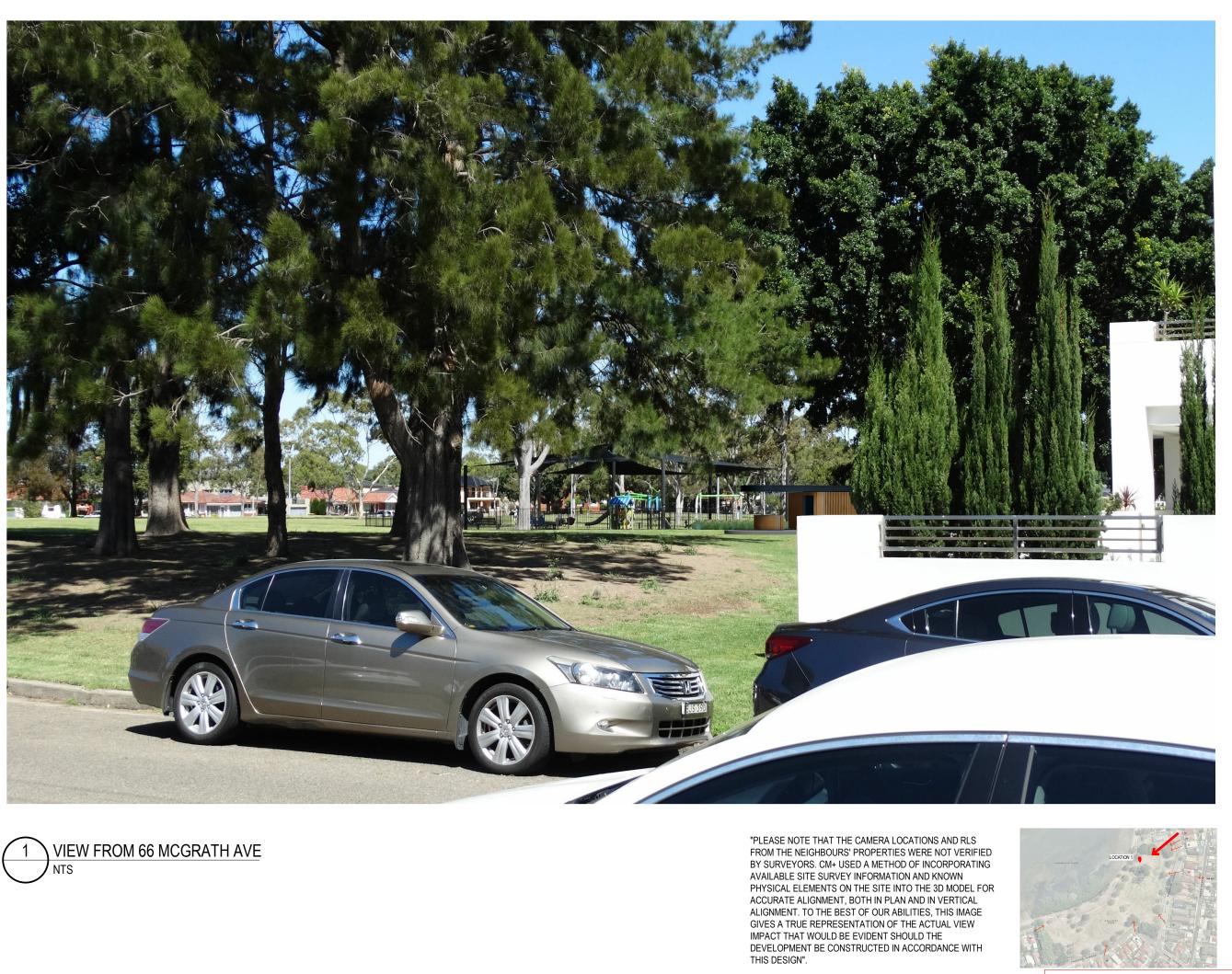
IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".

NOT FOR CONSTRUCTION

DOCUMENT NOTES: Verify al dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use fig-ured dimensions in preference to scaled dimensions. Drawings made to larger scales and hose showing narticular control of works take moderation.

REV	DATE	DESCRIPTION	APP		
Α	29/09/20	ISSUED FOR REVIEW	MM		
в	12/11/20	ISSUED FOR REVIEW	MM		
С	19/11/20	ISSUED FOR DA	MM		
D	26/03/21	ISSUED FOR DA - REVISED	MM		







DOCUMENT NOTES: Verify all dimensions on site before commencin all discrepancies to the Architect Prior to constr ured dimensions in preference to scaled dimens made to larger scales and those should worke their states and those should uction. Use fig

chichte and regulatione.				
REV	DATE	DESCRIPTION	APP	
Α	29/09/20	ISSUED FOR REVIEW	MM	
в	12/11/20	ISSUED FOR REVIEW	MM	
С	19/11/20	ISSUED FOR DA	MM	
D	26/03/21	ISSUED FOR DA - REVISED	MM	

