

1 <u>LEVEL 0</u> 1:100

**General Notes** 1. NEVER scale off drawings, use figured dimensions only. 2. Verify all dimensions on site prior to commencement & report

0 | 5 | 10 | PAPER SIZE: A1 | 5.00011:501 | 10,00011:1001 | 20,00011:2001

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 discrepancies to the architect.
Drawings describe scope of works and general set out. These drawings are not shop drawings. Set out to to be undertaken by surveyor on site. Shop drawings should be prepared where required or necessary

### LEGEND AD ALUMINIUM FRAMED DOOR

AP ANCHOR POINT AW ALUMINIUM FRAMED WINDOW

B BOLLARD BAL# BALUSTRADE TYPE #

BG BOX GUTTER BC BARGE CAPPING

BLK BLOCKWORK BK BRICKWORK

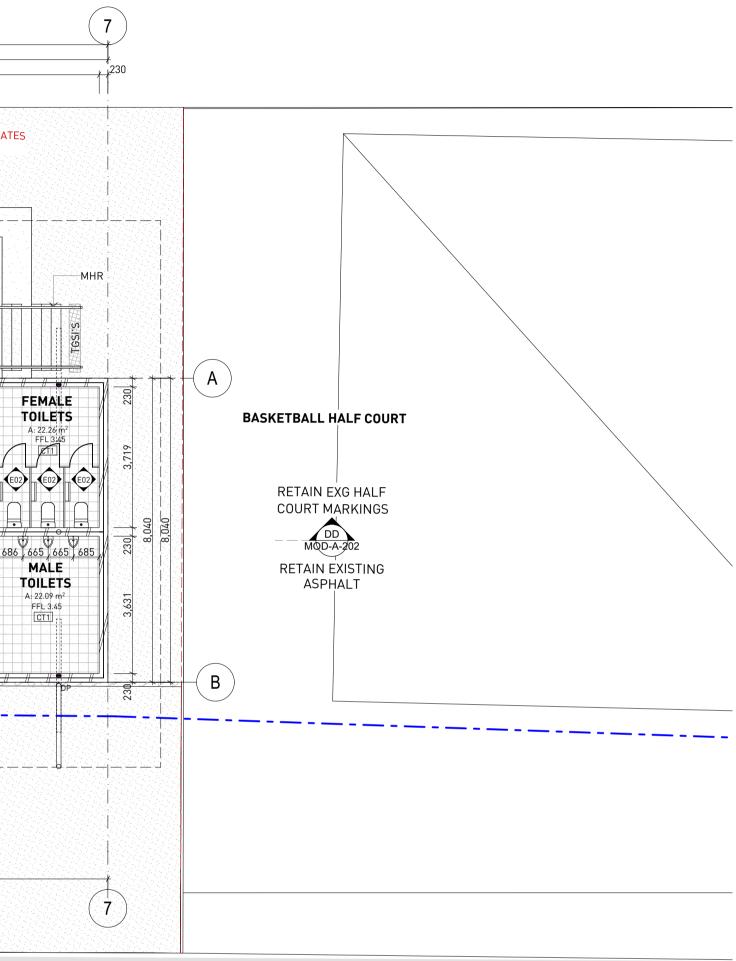
## CAP RIDGE CAPPING CONC CONCRETE COS CONFIRM ON SITE

D DOOR DEM DEMOLISH

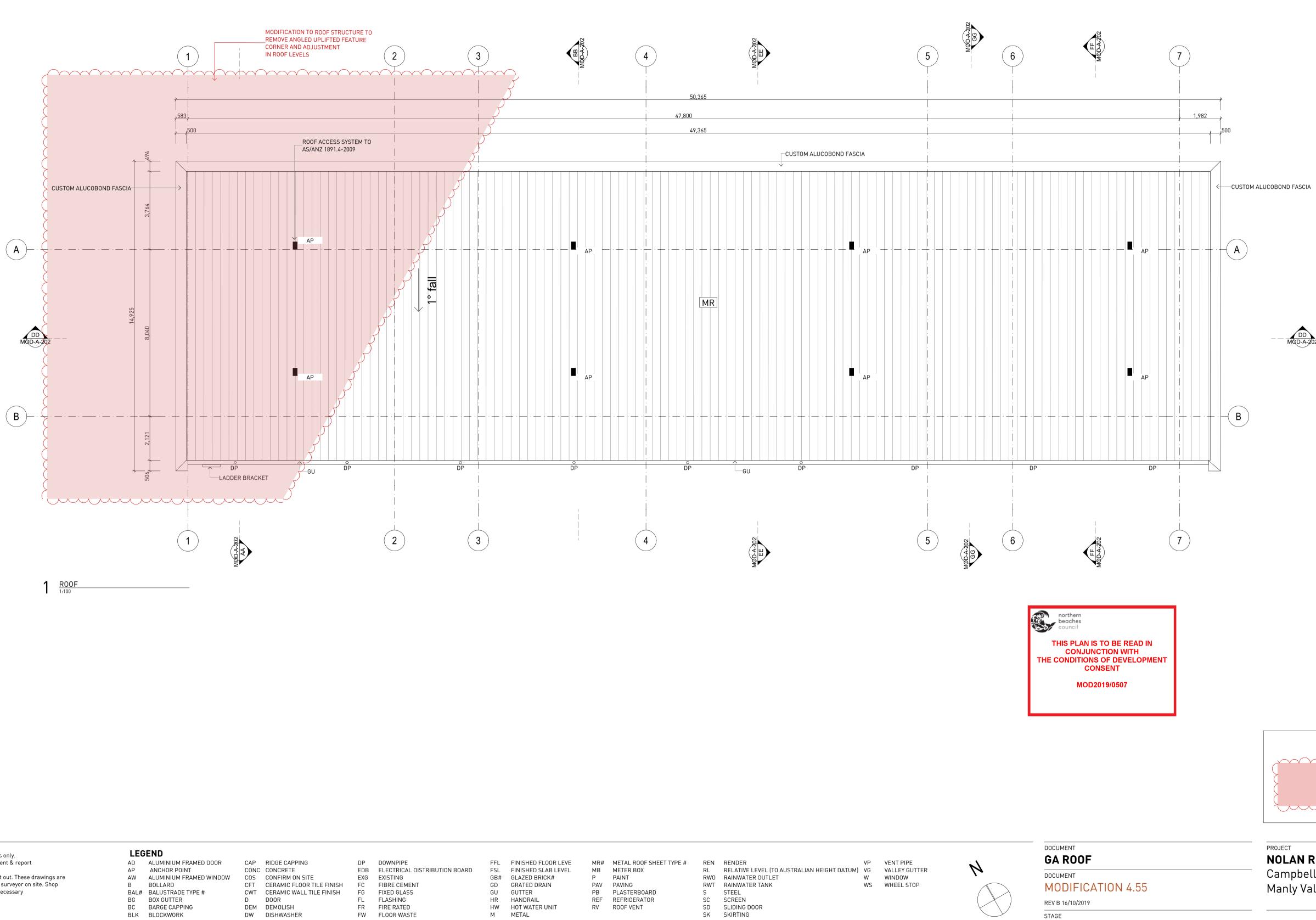
DW DISHWASHER

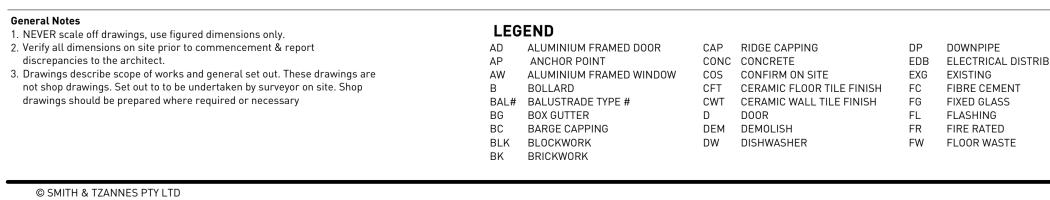
DP DOWNPIPE EDB ELECTRICAL DISTRIBUTION BC EXG EXISTING CFTCERAMIC FLOOR TILE FINISHFCFIBRE CEMENTCWTCERAMIC WALL TILE FINISHFGFIXED GLASS FL FLASHING FR FIRE RATED FW FLOOR WASTE

3	8,080 2,170	MQD-A-202	4	17,	37,840 13,580		5	4,100 4,100	6	8,040 7,810
	D01 ERNAL MODIFICATIONS KIOSK AND STOREROOM MEET CHANGES IN USEI QUIREMENTS 		TIERED	SEATING		<u>, 850 , 1,000 , 850 , </u>		G01		IFICATION FROM SLIDING GATES INGED DOORS
	STORE ROOM FFL 3.45 A: 58.73 m <sup>2</sup> EA	WIRE STORAGE CAGE WALLS	230 3,675 ACC	SH SH	CHANGE ROO L OVER BENCHE CHANGE ROO FFL 3:45 A: 45:35 m <sup>3</sup> CTI L OVER BENCHE U U U E BENCHE CHANGE ROO FFL 3:45	ACCESSIBL	E SEATING	INTERNAL FLOO	RAREA 110 RAREA 110 1,000 1,000 FIRST O FIRST O FIL FIL FIL FIL FIL FIL FIL FIL	
R	8,080					PERMEABLE PAV	E PAVING	4,100	ASINS	8,040
*1.700					2			 		THIS PLAN IS TO CONJUNCTIONS OF CONSE MOD2019
BOARD	FFL FINISHED FLOO FSL FINISHED SLAE GB# GLAZED BRICK GD GRATED DRAIN GU GUTTER HR HANDRAIL HW HOT WATER UN M METAL	3 LEVEL ME # P I PA PB RE	8 METER BOX PAINT V PAVING PLASTERBOARE F REFRIGERATOR	RL RWO RWT S	RENDER RELATIVE LEVEL (TC RAINWATER OUTLET RAINWATER TANK STEEL SCREEN SLIDING DOOR SKIRTING	) AUSTRALIAN HEIGHT DAT T	UM) VP VENT P UM) VG VALLEY W WINDO WS WHEEL	( GUTTER W	N	DOCUMENT GALEVELO( DOCUMENT MODIFICATIO REV B 16/10/2019 STAGE









0 5 10 PAPER SIZE: A1 5.000 (1:50) 10,000 (1:00) 20,000 (1:20)

LEGEND 

**INDICATES S4.55** MODIFICATIONS

**NOLAN RESERVE AMENITIES** Campbell Pde and Condamine St Manly Vale

CLIENT Northern Beaches Council

ARCHITECTURE URBAN PLANNING M1/147 McEvoy St Alexandria NSW 2015 P 02 9516 2022 E email@smithtzannes.com.au smithtzannes.com.au Nominated Architect: Peter Smith (Reg 7024)

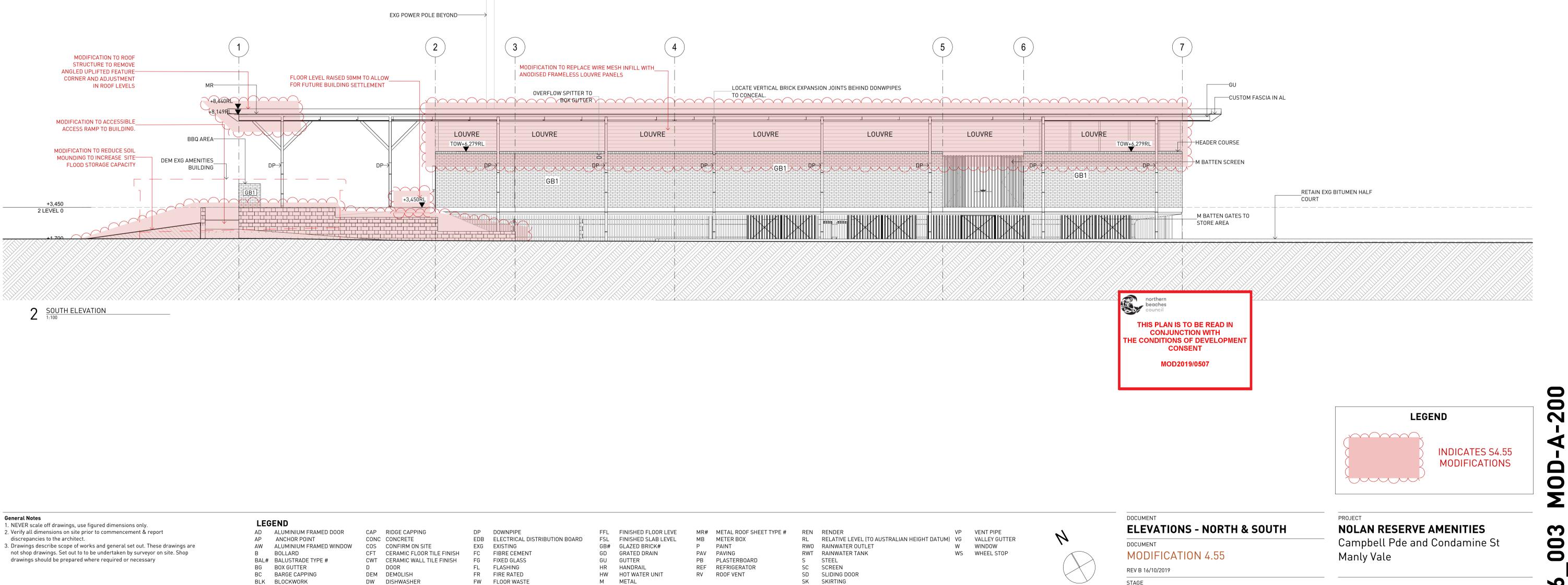


# 103 4 MOD 003 9 $\overline{\phantom{a}}$

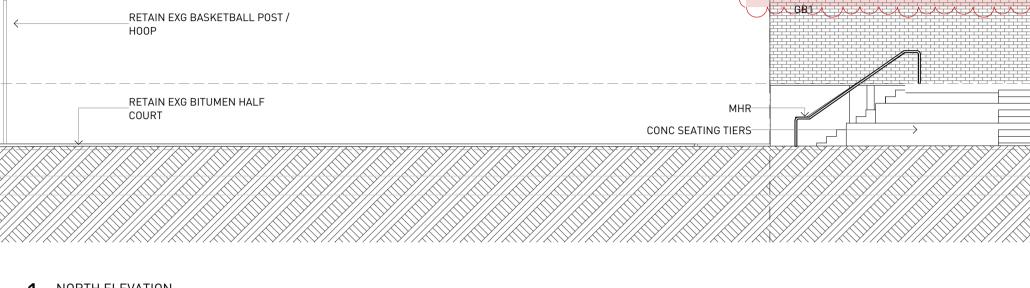
## © SMITH & TZANNES PTY LTD 0 | 5 | 10 PAPER SIZE: A1 5.000 (1:50) 10.000 (1:100) 20,000 (1:200)

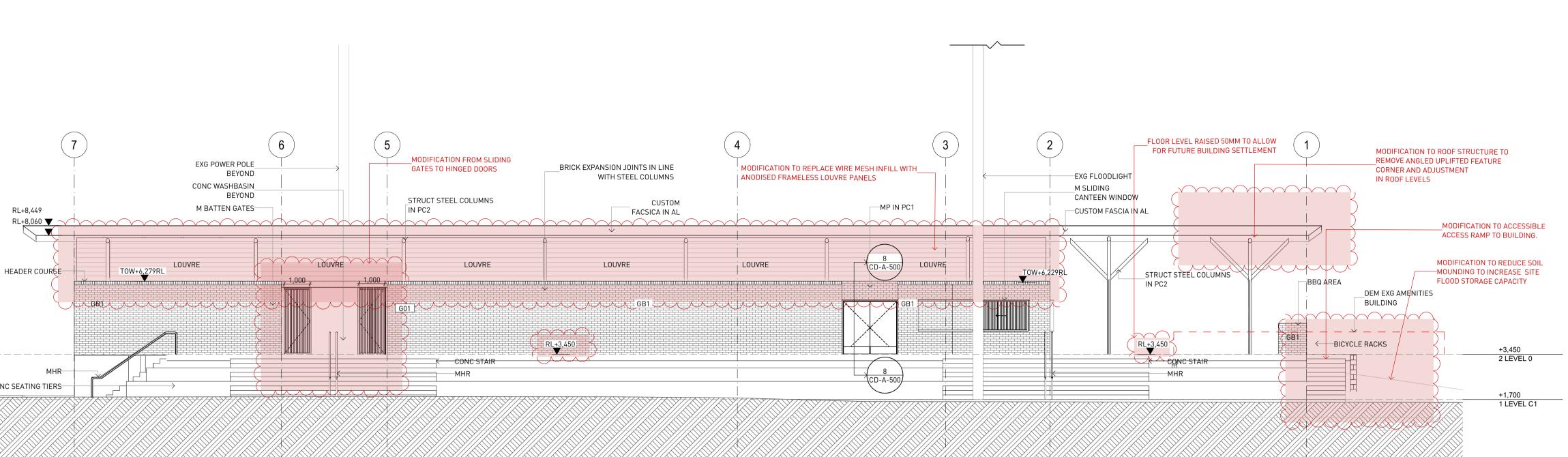
BK BRICKWORK

- FLASHING

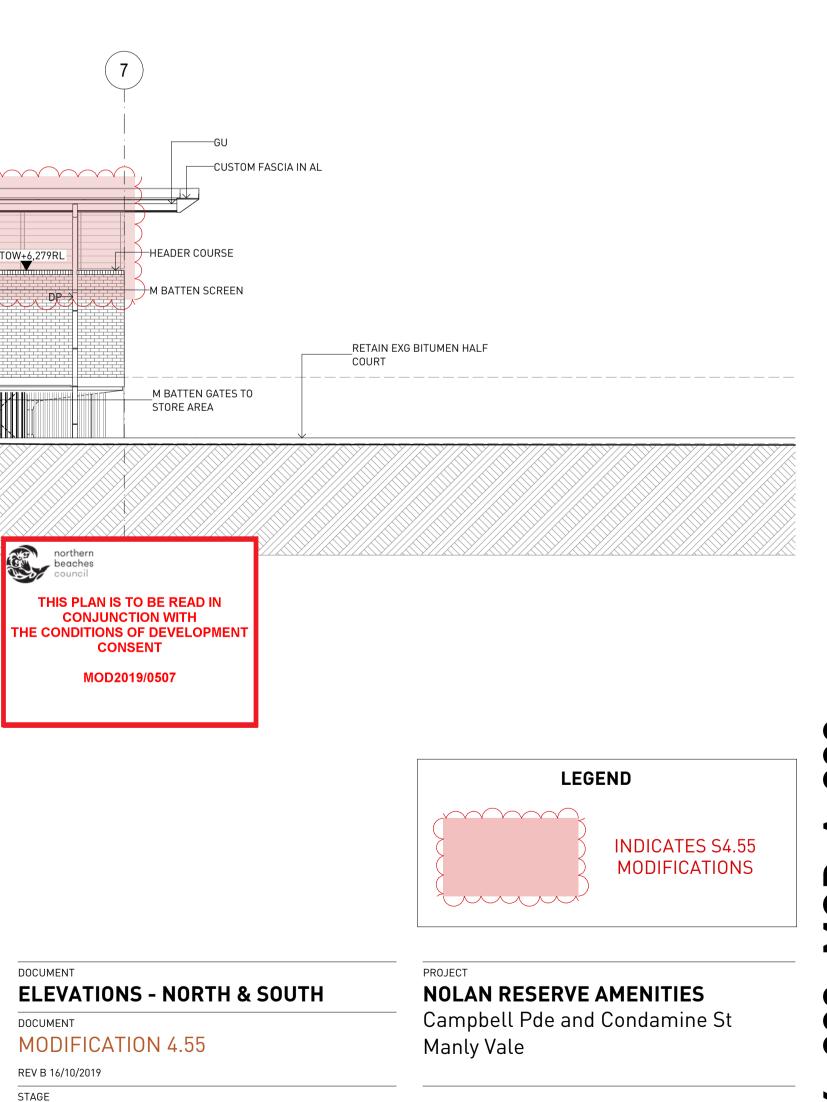


1 NORTH ELEVATION 1:100





SD SLIDING DOOR SK SKIRTING M METAL STAGE

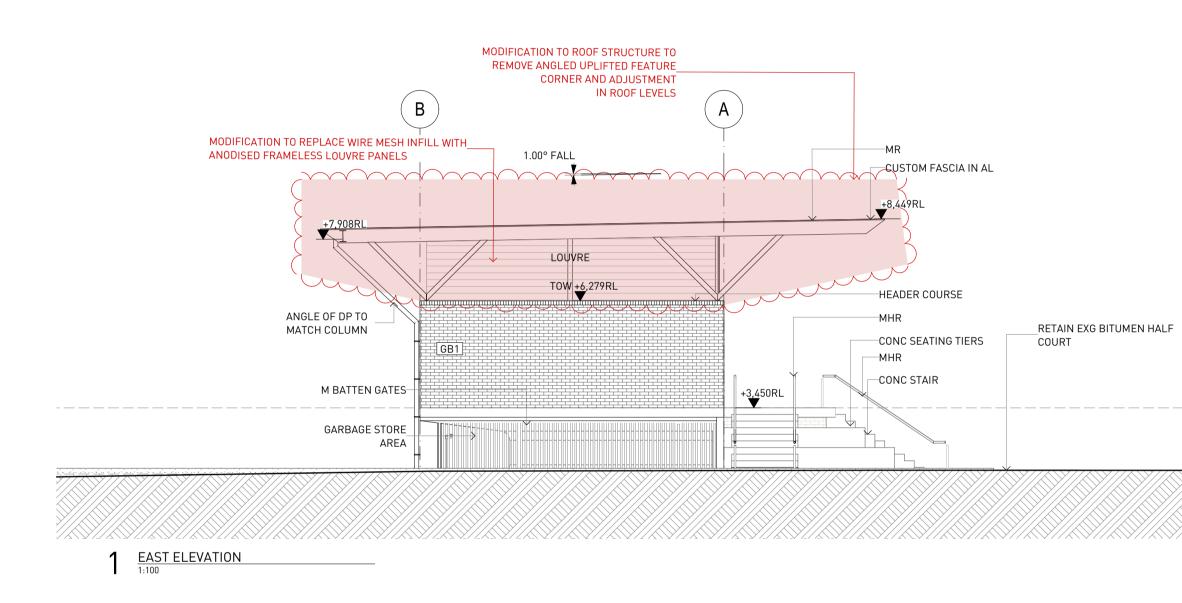


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FFL FINISHED FLOOR LEVE MR# METAL ROOF SHEET TYPE # FSL FINISHED SLAB LEVEL MB METER BOX GB# GLAZED BRICK# Р PAINT GD GRATED DRAIN PAV PAVING PB PLASTERBOARD HR HANDRAIL REF REFRIGERATOR SD SLIDING DOOR SK SKIRTING HW HOT WATER UNIT RV ROOF VENT

GU GUTTER

M METAL

+3,450 2 LEVEL 0

REN RENDER RL RELATIVE LEVEL (TO AUSTRALIAN HEIGHT DATUM) VG VALLEY GUTTER RWO RAINWATER OUTLET RWT RAINWATER TANK S STEEL SC SCREEN

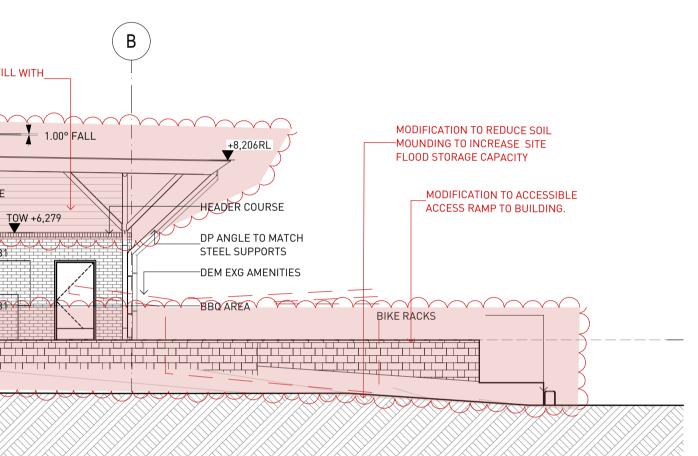
VP VENT PIPE W WINDOW WS WHEEL STOP

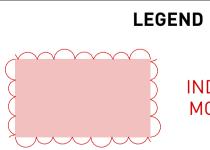
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DOCUMENT **ELEVATIONS - EAST & WEST** DOCUMENT MODIFICATION 4.55 REV B 16/10/2019 STAGE



Α MODIFICATION TO ROOF STRUCTURE TO REMOVE MODIFICATION TO REPLACE WIRE MESH INFILL WITH\_\_\_\_ ANGLED UPLIFTED FEATURE ANODISED FRAMELESS LOUVRE PANELS CORNER AND ADJUSTMENT IN ROOF LEVELS  $\sim \sim \sim$ MR TO S STRUCTURE EXG FLOODLIGHT  $\longrightarrow$ CUSTOM FASCIA IN AL RL+8,055 LOUVRE FLOOR LEVEL RAISED 50MM TO ALLOW FOR FUTURE BUILDING SETTLEMENT GB1 ||r|+|+**>**||| MHR W GB1V-V +3,450RL +3,450 2 LEVEL 0 +1,700 2 WEST ELEVATION





**INDICATES S4.55** MODIFICATIONS

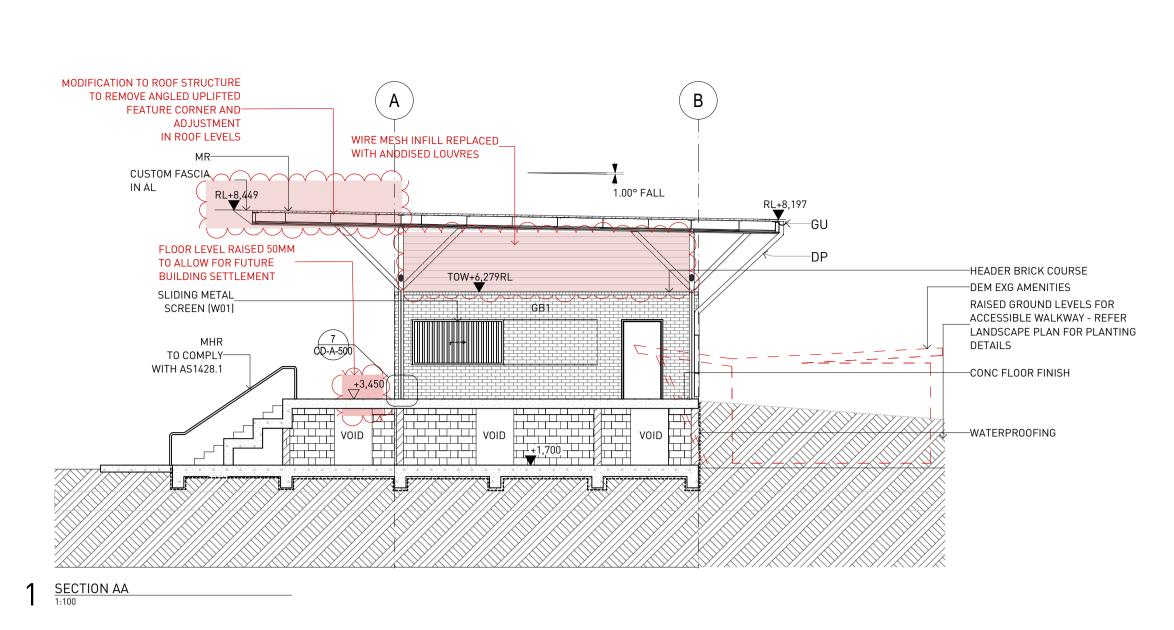
PROJECT **NOLAN RESERVE AMENITIES** Campbell Pde and Condamine St Manly Vale

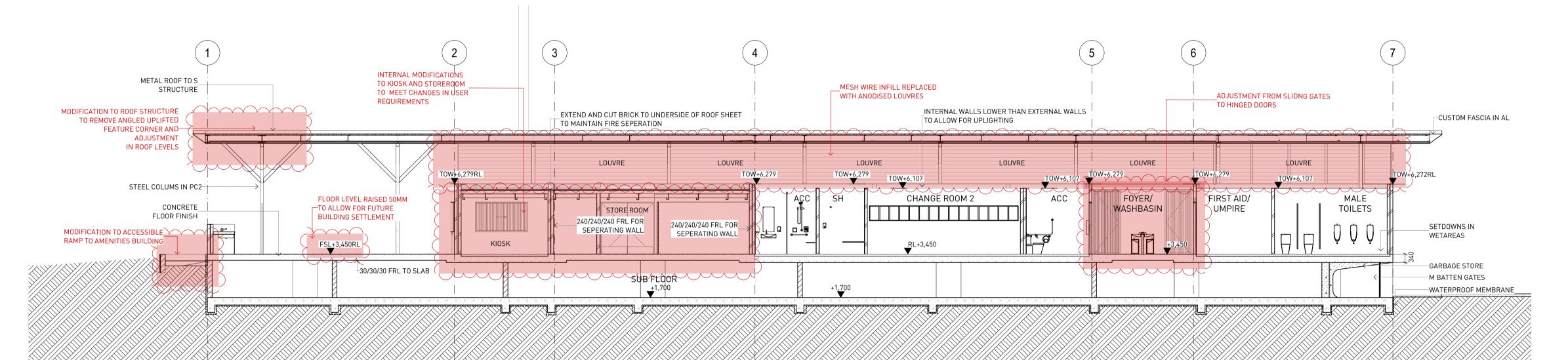
CLIENT Northern Beaches Council

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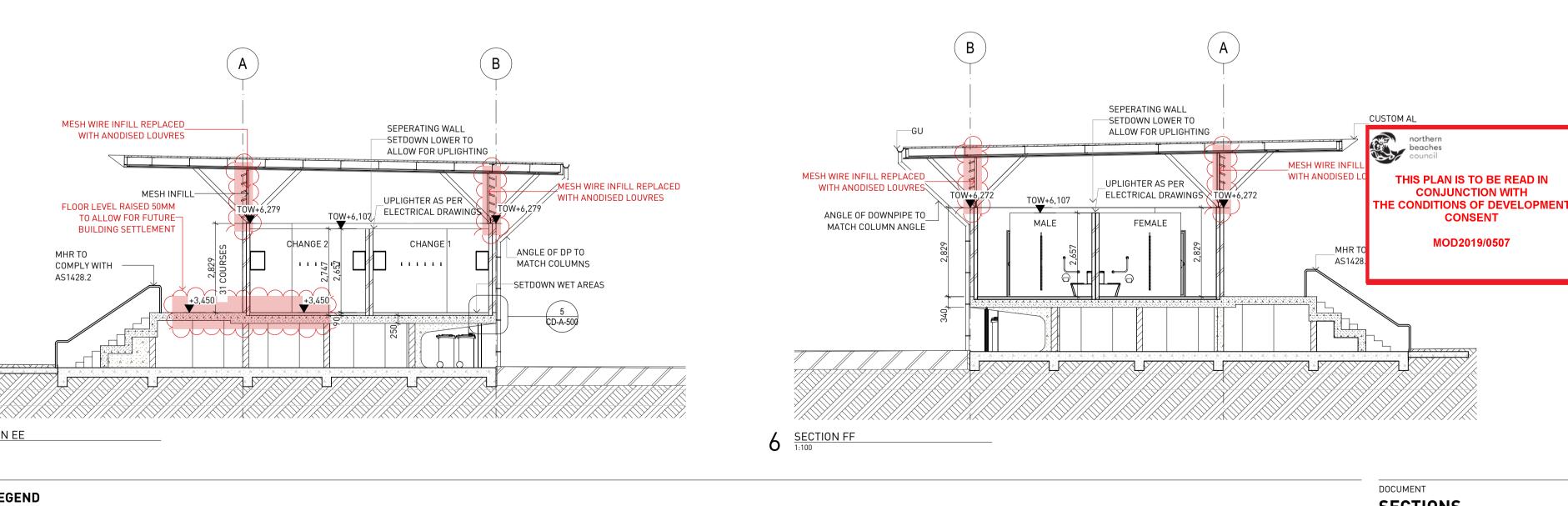


 $4 \frac{\text{SECTION DD}}{1:100}$ 

General Notes

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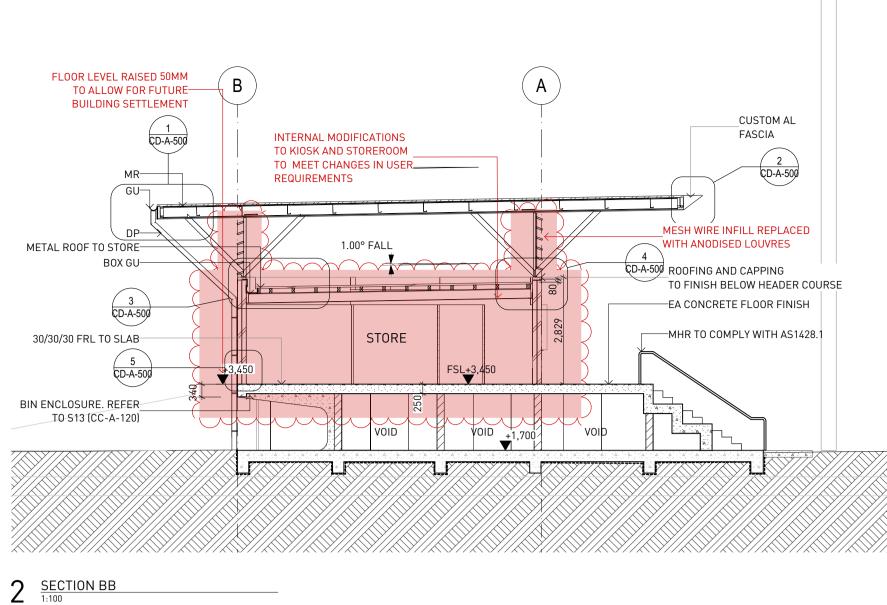
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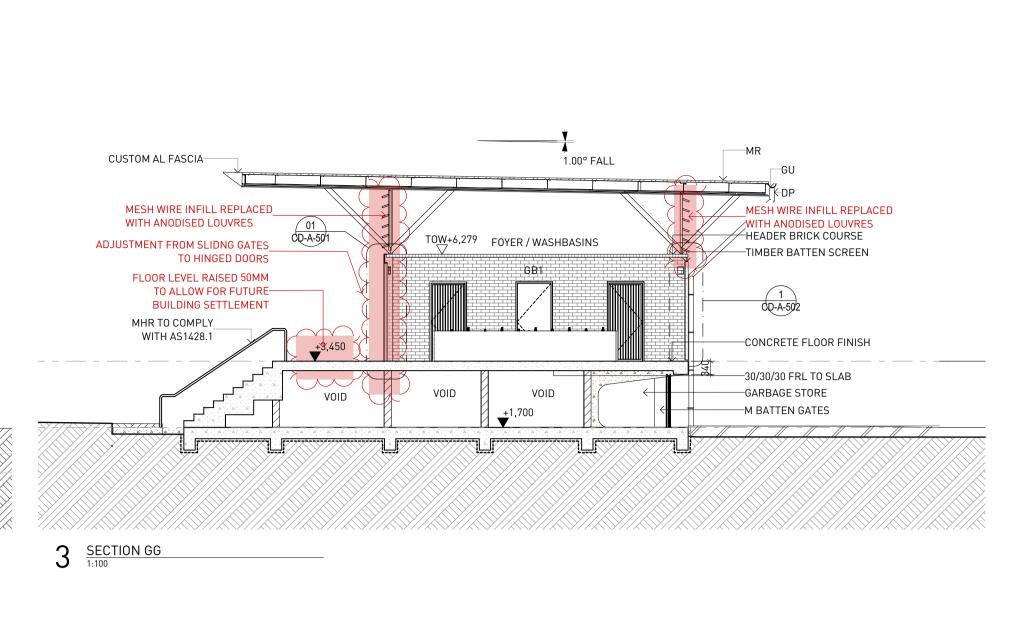


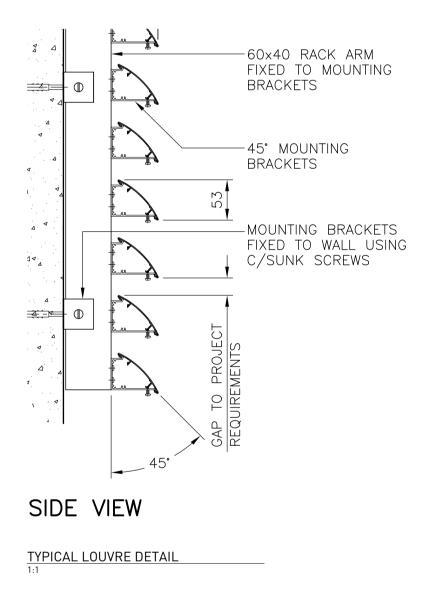
5 <u>SECTION EE</u> 1:100

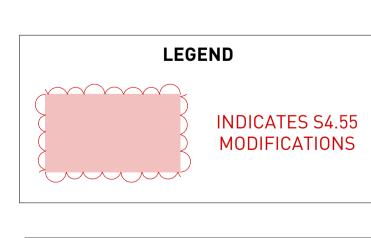
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