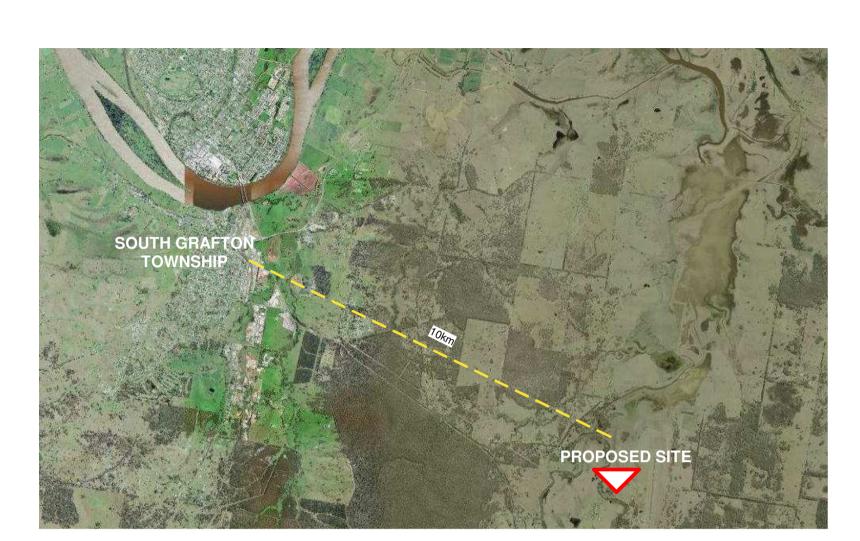
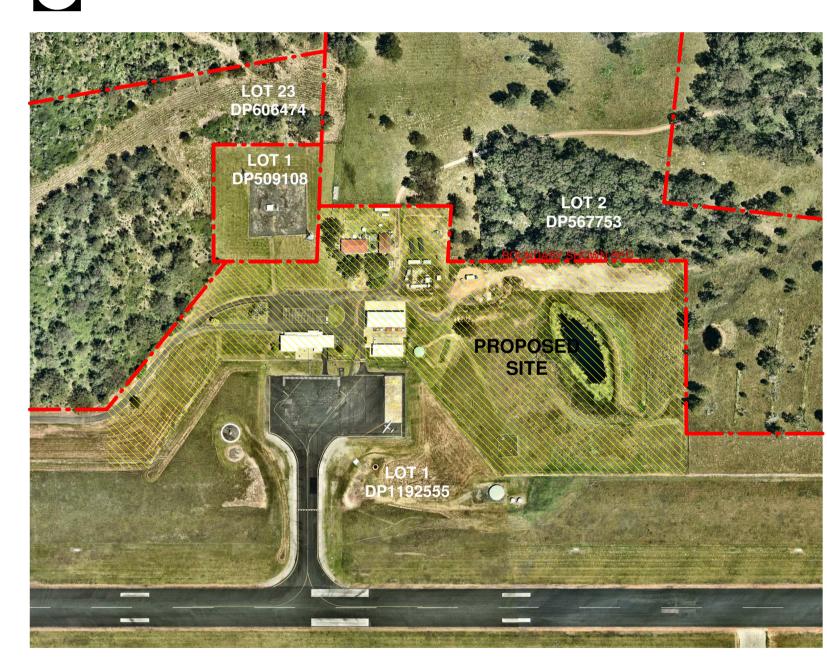
NBRS*

NSW RURAL FIRE SERVICE - CLARENCE VALLEY FIRE CONTROL CENTRE

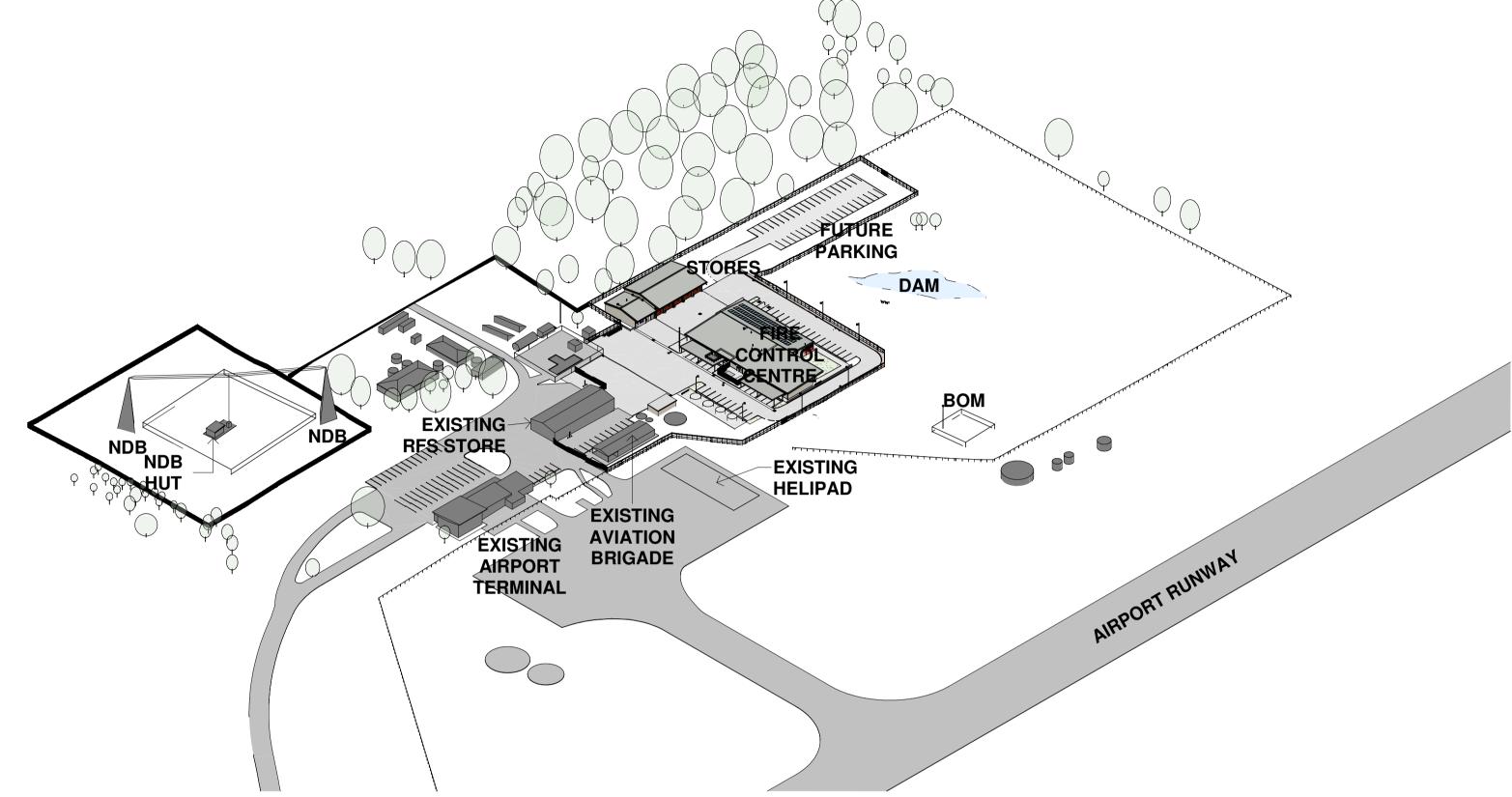
PART LOT 1 DP1192555, CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460 FOR NSW RURAL FIRE SERVICE



1 LOCATION PLAN



2 AERIAL VIEW





4 AIRPORT AERIAL

NTS

Changes to this Revision

25% DESIGN DEVELOPMENT P2 30/03/2023 DESIGN DEVELOPMENT 80% DESIGN DEVELOPMENT 95% DESIGN DEVELOPMENT

90% DD ISSUE

P5 28/09/2023

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NCC CONSULTANT MBC GROUP Suite 3/18 Sydney Rd, Manly NSW 2095 showe@mbc-group.com.au

Drawing Title **COVER SHEET**

CLARENCE VALLEY FIRE CONTROL CENTRE CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE,

FART LOT 1 IN DP1192555

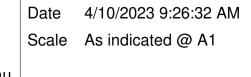
NSW RURAL FIRE SERVICE

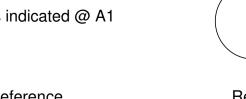
Andrew Duffin NSW 5602

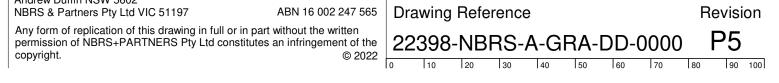
NBRS & Partners Pty Ltd VIC 51197

nbrs.com.au

Scale As indicated @ A1







DOCUMENT NAME 0000 COVER SHEET 0001 DELIVERABLES MATRIX 0100 SITE PLAN - EXISTING 0200 SITE PLAN - DEMOLITION 1110 GROUND FLOOR PLAN - FCC 1120 GROUND FLOOR PLAN - STORES 1210 ROOF PLAN - FCC 1220 ROOF PLAN - FCC 2210 GROUND FLOOR RCP - FCC 2010 GROUND FLOOR RCP - FCC 2020 GROUND FLOOR RCP - STORES 3000 SITE ELEVATIONS 3010 ELEVATIONS - FCC 3020 GROUND FLOOR RCP - STORES 3010 ELEVATIONS - FCC 4020 SECTIONS - FCC 4020 SECTIONS - FCC 4020 SECTIONS - FCC 5011 WALL SECTIONS - FCC - SHEET 01 5012 WALL SECTIONS - FCC - SHEET 02 5013 WALL SECTIONS - FCC - SHEET 05 5014 WALL SECTIONS - FCC - SHEET 06 5021 WALL SECTIONS - FCC - SHEET 06 5021 WALL SECTIONS - FCC - SHEET 06 5022 WALL SECTIONS - FCC -	SITE SITE SITE SITE SITE SITE SITE FCC	1:1000, 1:5000 N/A		ON REVISION DAT	ב טט	UC
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		1:20	P3	28/09/2023	X	
JOINERY DETAILS - FCC - SHEET 05		1:20	P3	28/09/2023	X	<u></u>
JOINERY DETAILS - FCC - SHEET 06		1:20	P3	28/09/2023	X	
JOINERY DETAILS - STORES - SHEE	T 01 STORES	1:20	P2	28/09/2023	X	4
22281-RFS-NBRS-SH-A-TSHT TECHNICAL REFERENCE SHEET	SITE	N/A	P1	28/09/2023	X	
DOOR HARDWARE SCHEDULE - FCC	SITE	N/A	P1	28/09/2023	Χ	
DOOR HARDWARE SCHEDULE - STO		N/A	P1	28/09/2023	X	
SP-0001 ARCHITECTURAL SPECIFICATION		N/A	P1	28/09/2023	X	_

	RETNOTE SCHEDULE
KEYNOTE	DESCRIPTION
1011	AUD COMPUTIONING UNIT
ACU	AIR-CONDITIONING UNIT
APS	ACCESSIBLE PARKING SPACE
ASP	ASPHALT DRIVEWAY
BOL01 BOL02	BOLLARD - FIXED DOUBLE CARD READER BOLLARD - INDUSTRIAL ROUND FIXED BOLLARD
CMT	COMMUNICATIONS TOWER
COL	COLUMN
CX01	EXTERNAL CONCRETE PAVEMENT - DRIVEWAY
CX02	EXTERNAL CONCRETE PAVEMENT - FOOTPATH
DD	DISH DRAIN
DG01	DOOR GRILLE TYPE 01
DRS01	ROLLER SHUTTER - EXTERNAL. COLOUR: COLORBOND MANOR RED.
ELP	ELECTRICAL SERVICES PIT
EX	EXISTING
FAS01	FASCIA. COLOUR: COLORBOND WOODLAND GREY.
FH	FIRE HYDRANT
FHBA	FIRE HYDRANT BOOSTER ASSEMBLY
FHR	FIRE HOSE REEL
FK	FLUSH KERB
FL1	WALL MOUNTED FLOODLIGHT
FLP	FLAGPOLE
FNC01	PERIMETER PALISADE FENCING
FNC02	PERIMETER CHAINWIRE FENCING
FST	FIRE WATER STORAGE TANK
GSIP	GRATED STORMWATER INLET PIT
GSL	SLIDING GATE
GT01	HEAVY DUTY SWING GATE 3000 WIDE
GT02	SWING GATE 1200 WIDE
GTD	GRATED TRENCH DRAIN
GUT01 HT	EAVES GUTTER. COLOUR: COLORBOND WOODLAND GREY. HOSE TAP
HWU	HOSE TAP HOT WATER UNIT. REFER HYDRAULIC ENGINEERING DOCUMENTATION.
INS01	BELOW SLAB INSULATION - RIGID CLOSED CELL INSULATION BOARD
INS05	THERMAL WALL INSULATION - HIGH DENSITY GLASS WOOL BATTS
INS07	BONDED BOARD WALL INSULATION
ITP	COMMS PIT
KG	KERB & GUTTER
KIP	KERB INLET PIT
KO	KERB ONLY
LV01	LOUVRE TYPE 01
MBC01	METAL BARGE CAPPING. COLOUR: COLORBOND WOODLAND GREY.
MC01	METAL WALL CLADDING - PROFILED STANDING SEAM. COLOUR: COLORBOND DUNE.
MC02	METAL WALL CLADDING - SOLID ALUMINIUM PANEL. COLOUR: RED.
MC03	METAL WALL & SOFFIT CLADDING - CORRUGATED. LYSAGHT CUSTOM ORB. COLOUR: COLORBOND DUNE.
MPC01	METAL PARAPET CAPPING. COLOUR: COLORBOND WOODLAND GREY.
MR01	METAL ROOFING - SQUARE CORRUGATED. SPANDEK. COLOUR: COLORBOND SHALE GREY.
MR02	METAL ROOFING - CORRUGATED. LYSAGHT CUSTOM ORB. COLOUR: COLORBONI SHALE GREY.
MRC01 MU01	METAL ROOF CAPPING. COLOUR: COLORBOND SHALE GREY.
OSD	ORGANIC MULCH ON-SITE DETENTION TANK
P1	POLE MOUNTED LUMINAIRE
P2	POLE MOUNTED LUMINAIRE POLE MOUNTED LUMINAIRE
P3	POLE MOUNTED LUMINAIRE
PAV01	GRAVEL ON COMPRESSED SUBGRADE
PV	PHOTOVOLTAIC PANEL
RV	ROOF VENT
RW	RETAINING WALL
RWT	RAINWATER TANK
SC	STRUCTURAL COLUMN
TB07	FLAT SHEET BENCH TABLE
TPT	BELOW GROUND TRANSPIRATION TANK
TYP	TYPICAL
	VENT PIPE
VP	VENT PIPE

KEYNOTE SCHEDULE

			Changes to this Revis
Date	Description	Chkd	SITE
30/03/2023	DESIGN DEVELOPMENT	JV	

No. C P2 27/04/2023 80% DESIGN DEVELOPMENT
P3 04/07/2023 95% DESIGN DEVELOPMENT
P4 28/09/2023 90% DD ISSUE JV JV PROJECT MANAGER
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john.vasco@nbrs.com.au

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Drawing Title DELIVERABLES MATRIX Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE, RART LOT 1 IN DP1192555 NSW RURAL FIRE SERVICE



Nominated Architect: Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197

Scale @ A1

Date 4/10/2023 9:26:43 AM

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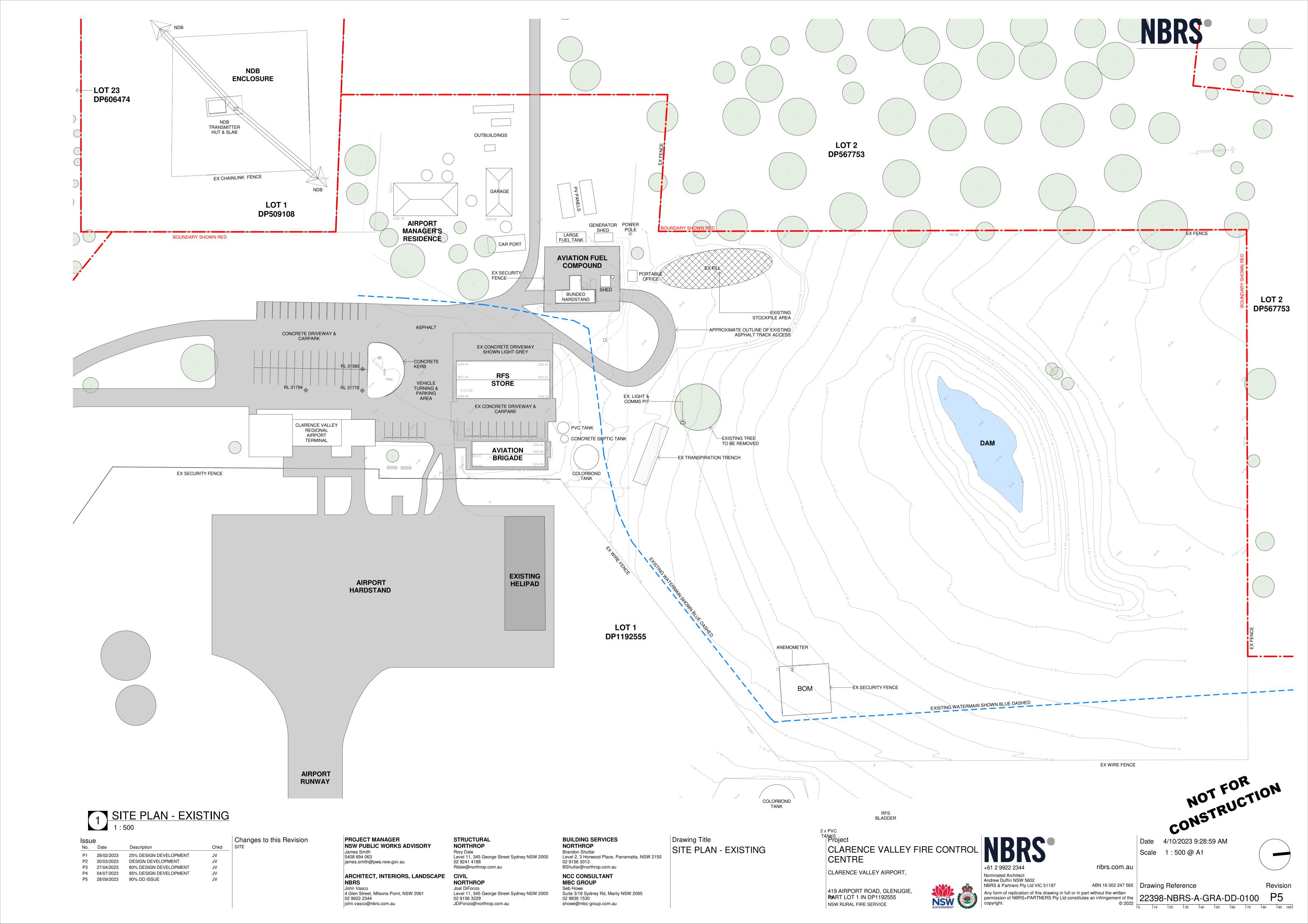
Revision ABN 16 002 247 565 Drawing Reference

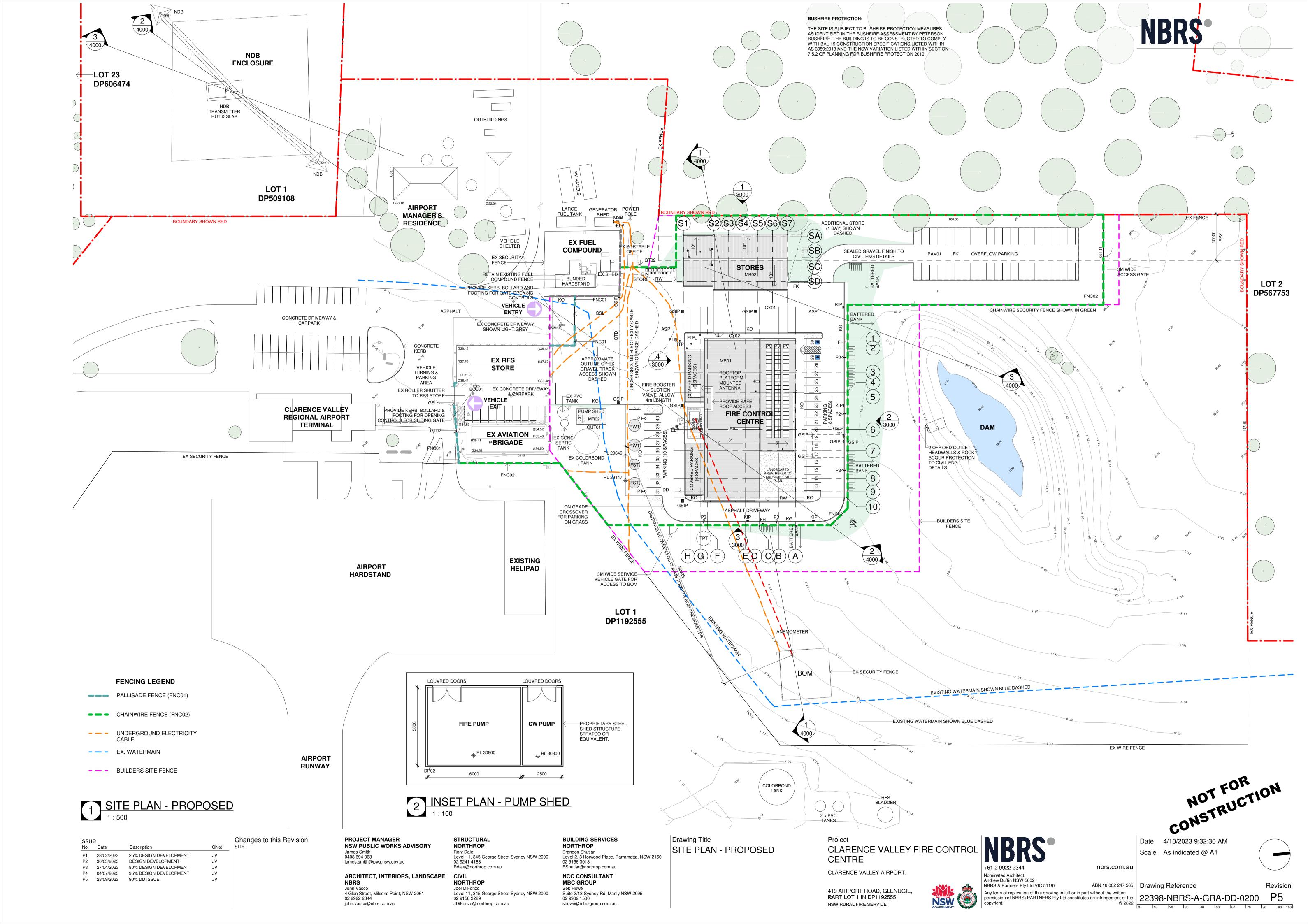
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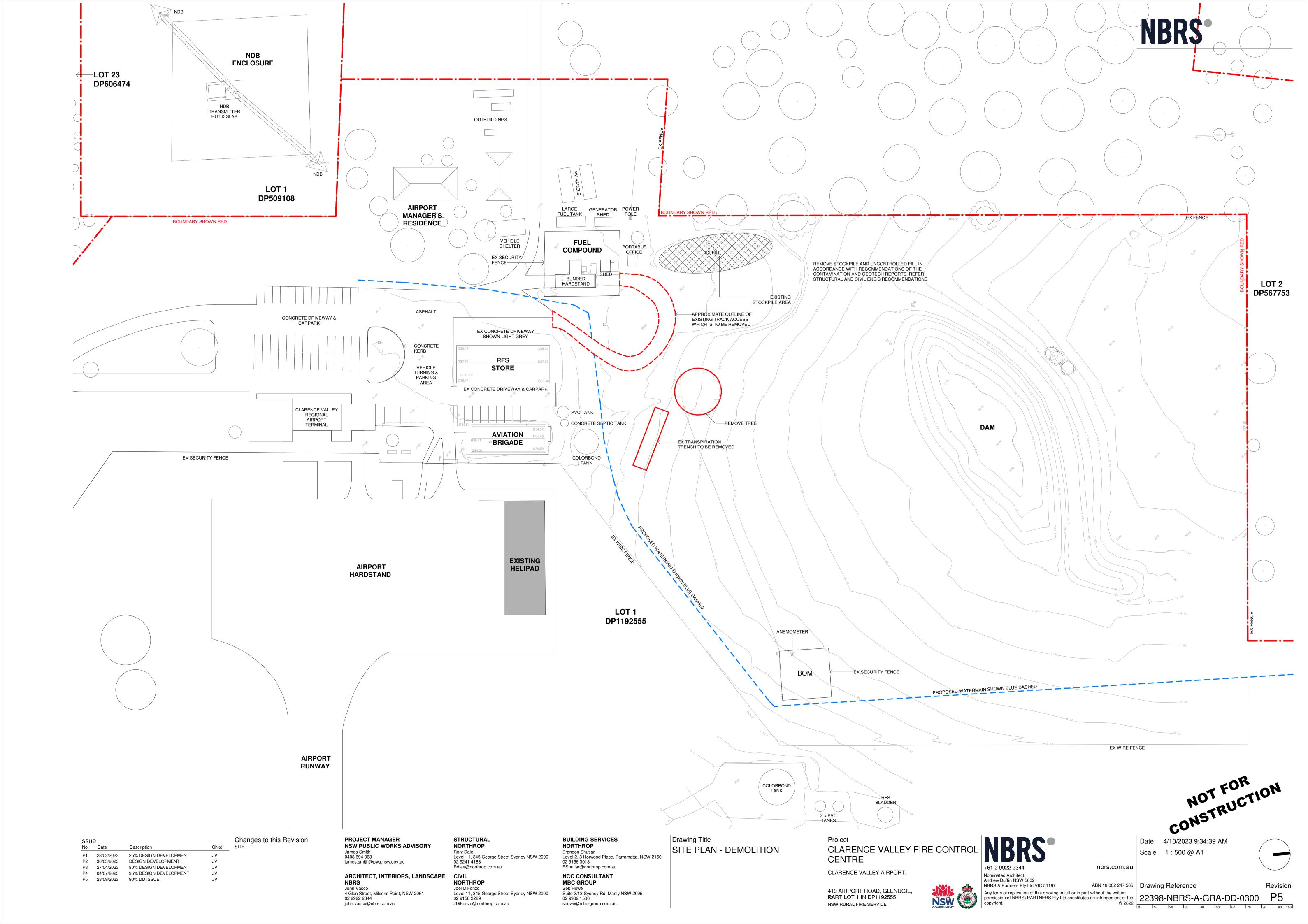
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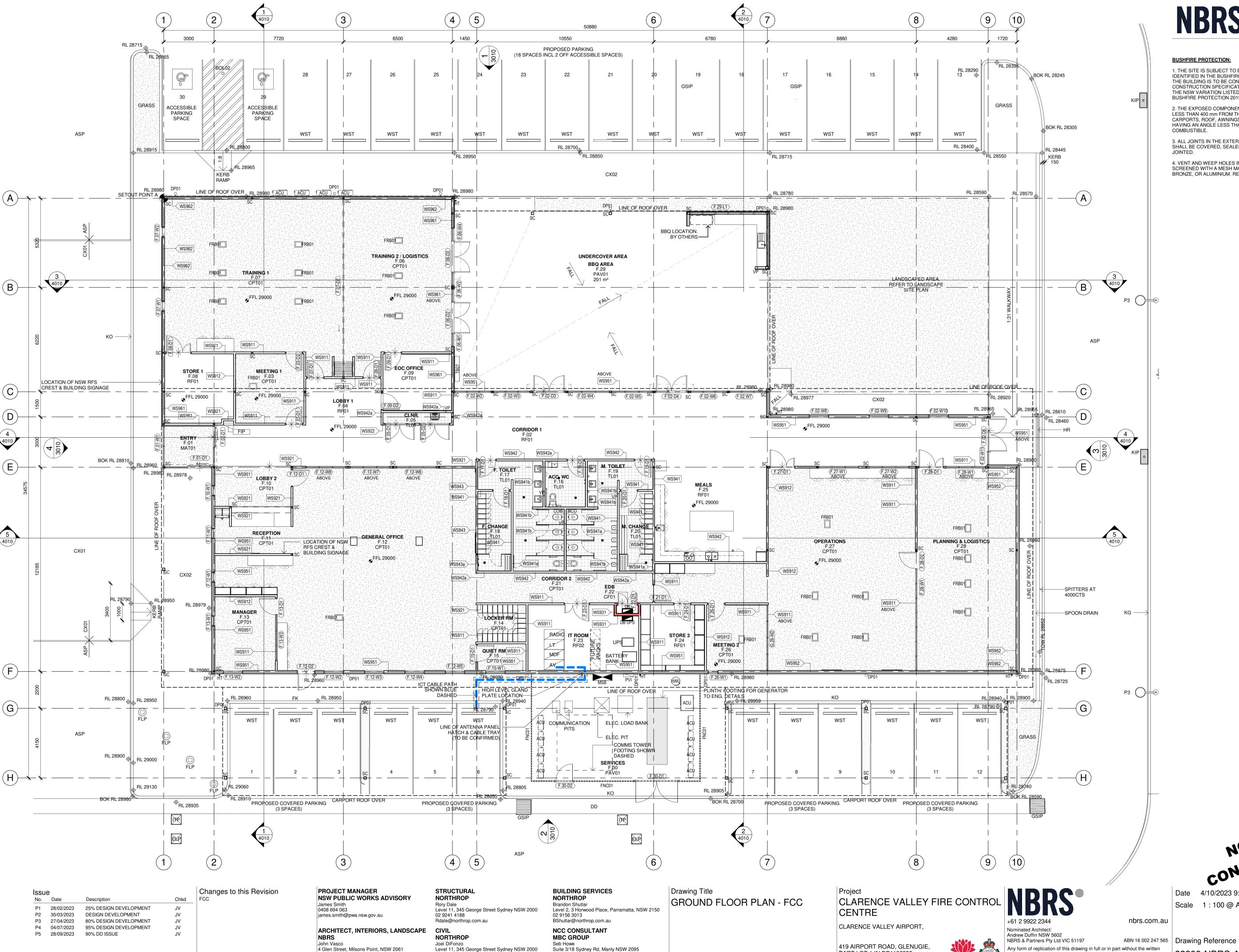
P4

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BUSHFIRE PROTECTION:

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2. THE EXPOSED COMPONENTS OF AN EXTERNAL WALL THAT ARE LESS THAN 400 mm FROM THE GROUND OR 400 mm ABOVE DECKS, CARPORTS, ROOF, AWNINGS AND SIMILAR ELEMENTS OR FITTINGS HAVING AN ANGLE LESS THAN 18 DEGREES SHALL BE NON-

3. ALL JOINTS IN THE EXTERNAL SURFACE MATERIAL OF WALLS SHALL BE COVERED, SEALED, OVERLAPPED, BACKED, OR BUTT

4. VENT AND WEEP HOLES IN THE EXTERNAL WALLS SHALL BE SCREENED WITH A MESH MADE OF CORROSION-RESISTANT STEEL, BRONZE, OR ALUMINIUM. REFER TO ARCHITECTURAL SPECIFICATION.

CONSTRUCTION CONSTRUCTION

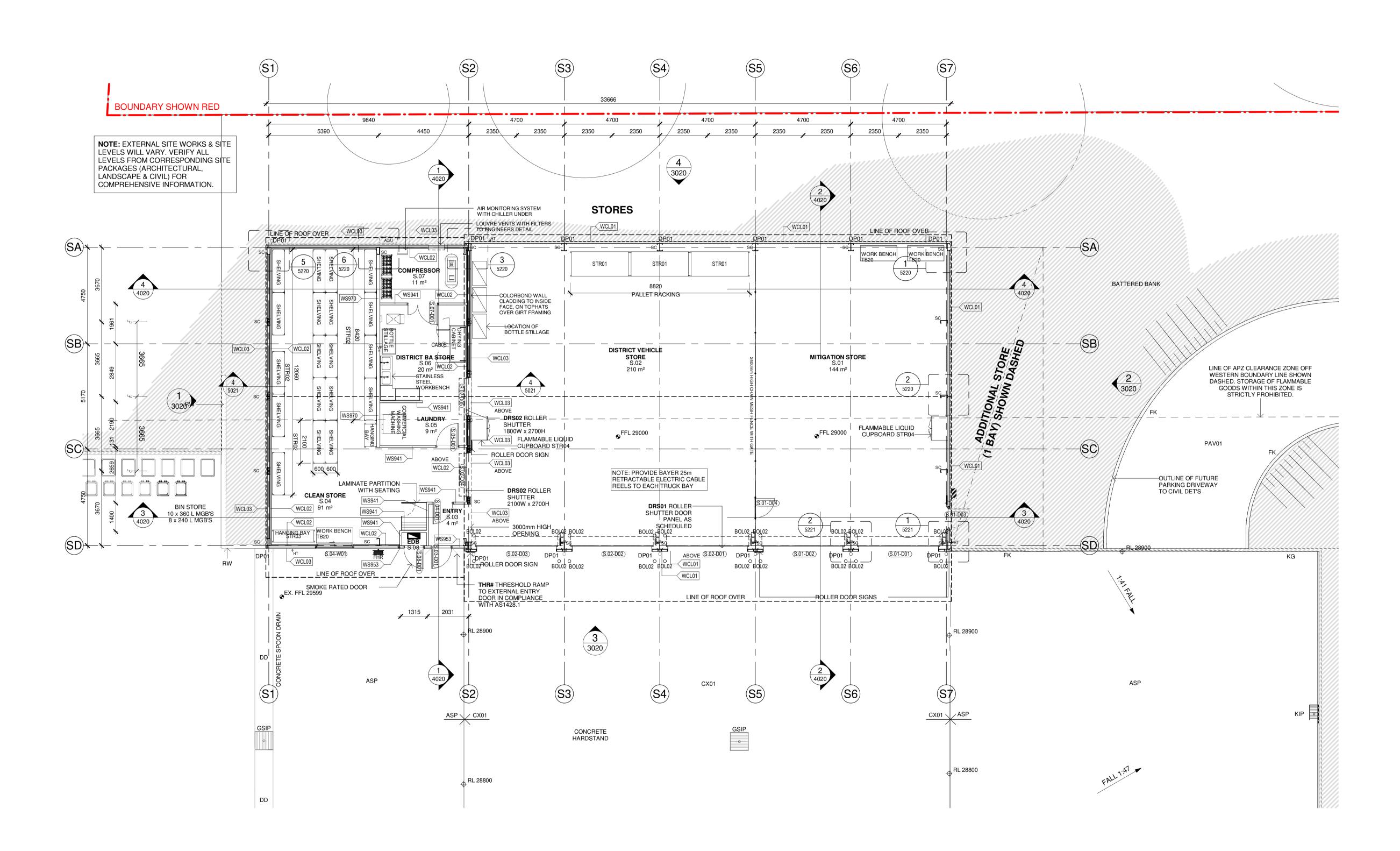
4/10/2023 9:34:51 AM Scale 1:100@A1



FOART LOT 1 IN DP1192555

NSW RURAL FIRE SERVICE

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Changes to this Revision PROJECT MANAGER **BUILDING SERVICES STRUCTURAL** Drawing Title **NSW PUBLIC WORKS ADVISORY** NORTHROP NORTHROP CLARENCE VALLEY FIRE CONTROL STORES Chkd GROUND FLOOR PLAN - STORES Brandon Shutlar James Smith Rory Dale 25% DESIGN DEVELOPMENT Level 11, 345 George Street Sydney NSW 2000 CENTRE 0408 694 063 Level 2, 3 Horwood Place, Parramatta, NSW 2150 DESIGN DEVELOPMENT 02 9156 3013 james.smith@pwa.nsw.gov.au 02 9241 4188 nbrs.com.au 80% DESIGN DEVELOPMENT Rdale@northrop.com.au BShutlar@northrop.com.au CLARENCE VALLEY AIRPORT, 95% DESIGN DEVELOPMENT JV

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Joel DiFonzo

Issue

P2 30/03/2023

P3 27/04/2023

P4 04/07/2023

P5 28/09/2023

90% DD ISSUE

BUSHFIRE PROTECTION:

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2. THE EXPOSED COMPONENTS OF AN EXTERNAL WALL THAT ARE LESS THAN 400 mm FROM THE GROUND OR 400 mm ABOVE DECKS, CARPORTS, ROOF, AWNINGS AND SIMILAR ELEMENTS OR FITTINGS HAVING AN ANGLE LESS THAN 18 DEGREES SHALL BE NON-COMBUSTIBLE.

3. ALL JOINTS IN THE EXTERNAL SURFACE MATERIAL OF WALLS SHALL BE COVERED, SEALED, OVERLAPPED, BACKED, OR BUTT JOINTED.

4. VENT AND WEEP HOLES IN THE EXTERNAL WALLS SHALL BE SCREENED WITH A MESH MADE OF CORROSION-RESISTANT STEEL, BRONZE, OR ALUMINIUM. REFER TO ARCHITECTURAL SPECIFICATION.

4/10/2023 9:35:09 AM Date Scale 1:100@A1

Nominated Architect:

419 AIRPORT ROAD, GLENUGIE,

FOART LOT 1 IN DP1192555

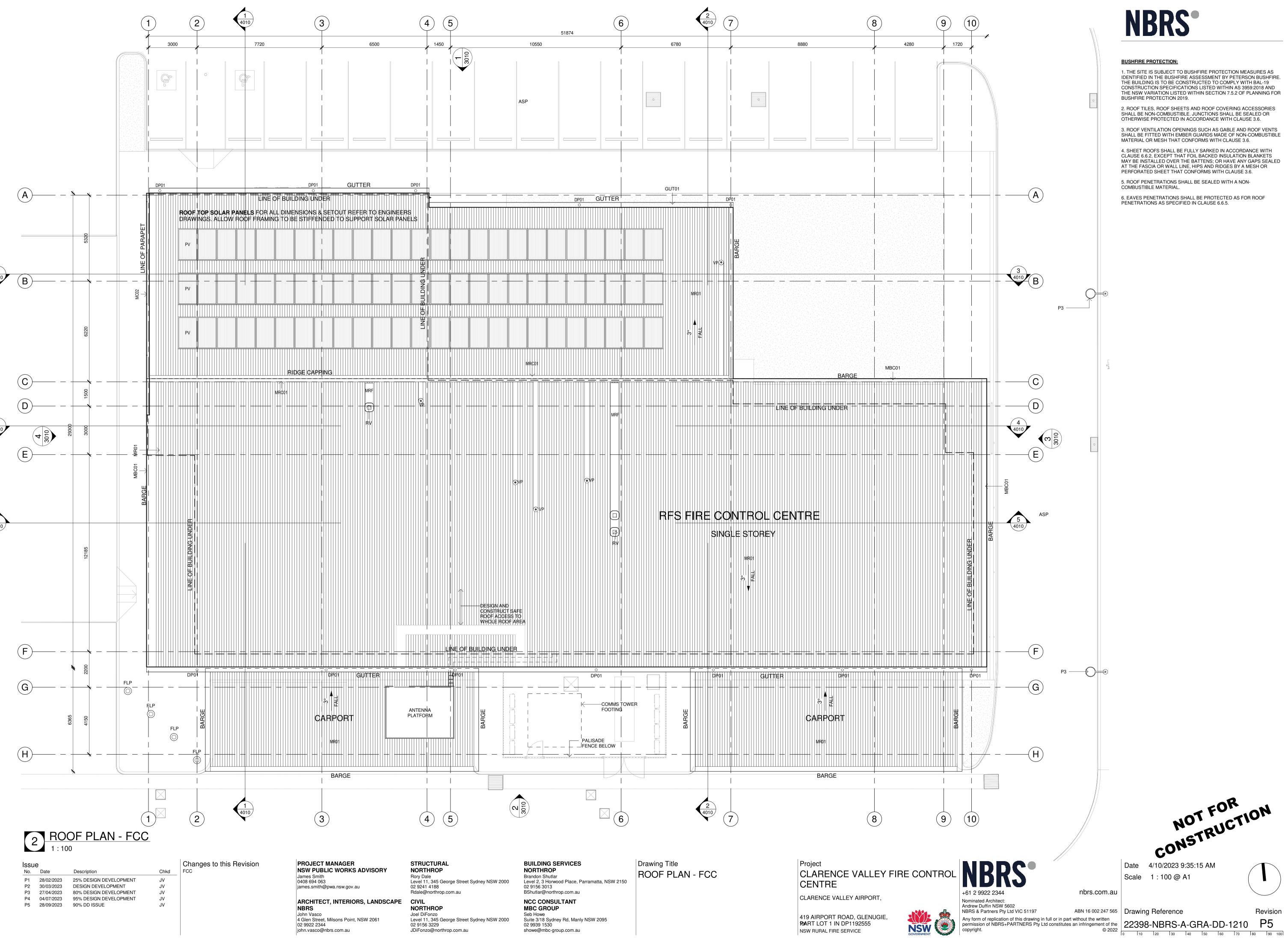
NSW RURAL FIRE SERVICE

Andrew Duffin NSW 5602

NBRS & Partners Pty Ltd VIC 51197

ABN 16 002 247 565 | Drawing Reference

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BUSHFIRE PROTECTION:

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE.
THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2. ROOF TILES, ROOF SHEETS AND ROOF COVERING ACCESSORIES SHALL BE NON-COMBUSTIBLE. JUNCTIONS SHALL BE SEALED OR OTHERWISE PROTECTED IN ACCORDANCE WITH CLAUSE 3.6.

3. ROOF VENTILATION OPENINGS SUCH AS GABLE AND ROOF VENTS SHALL BE FITTED WITH EMBER GUARDS MADE OF NON-COMBUSTIBLE MATERIAL OR MESH THAT CONFORMS WITH CLAUSE 3.6.

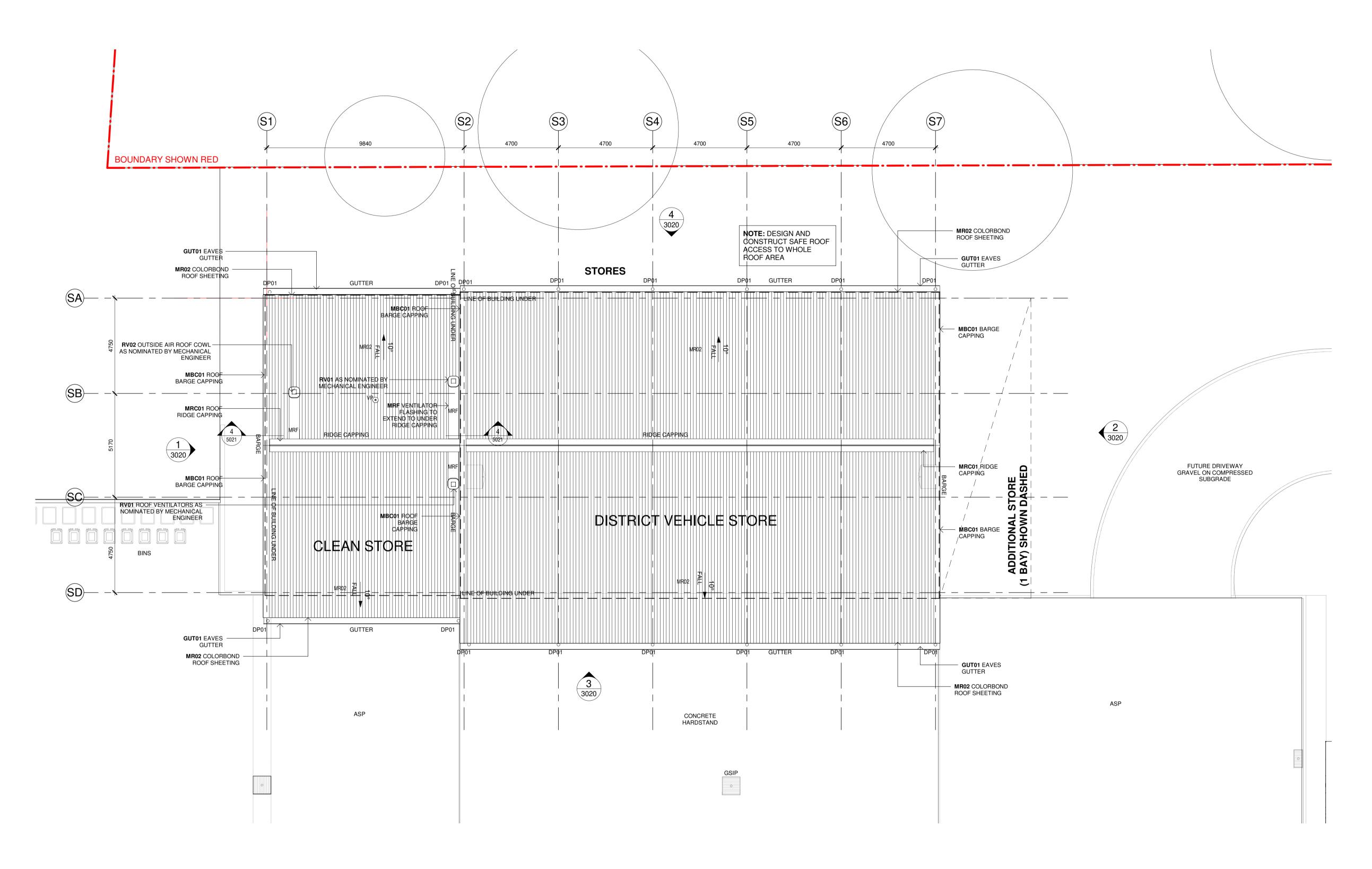
4. SHEET ROOFS SHALL BE FULLY SARKED IN ACCORDANCE WITH CLAUSE 6.6.2, EXCEPT THAT FOIL BACKED INSULATION BLANKETS MAY BE INSTALLED OVER THE BATTENS; OR HAVE ANY GAPS SEALED AT THE FASCIA OR WALL LINE, HIPS AND RIDGES BY A MESH OR PERFORATED SHEET THAT CONFORMS WITH CLAUSE 3.6.

5. ROOF PENETRATIONS SHALL BE SEALED WITH A NON-COMBUSTIBLE MATERIAL.

6. EAVES PENETRATIONS SHALL BE PROTECTED AS FOR ROOF PENETRATIONS AS SPECIFIED IN CLAUSE 6.6.5.

4/10/2023 9:35:15 AM Scale 1:100@A1







No.	Date	Description	Chkd	STORES
P1	28/02/2023	25% DESIGN DEVELOPMENT	JV	
P2	30/03/2023	DESIGN DEVELOPMENT	JV	
P3	27/04/2023	80% DESIGN DEVELOPMENT	JV	
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P5	28/09/2023	90% DD ISSUE	JV	

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Drawing Title ROOF PLAN - STORES Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE, **FOART LOT 1 IN DP1192555** NSW RURAL FIRE SERVICE



Andrew Duffin NSW 5602

Nominated Architect:

NBRS & Partners Pty Ltd VIC 51197

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4/10/2023 9:35:24 AM Date Scale 1:100@A1

BUSHFIRE PROTECTION:

BUSHFIRE PROTECTION 2019.

COMBUSTIBLE MATERIAL.

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19

CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR

2. ROOF TILES, ROOF SHEETS AND ROOF COVERING ACCESSORIES SHALL BE NON-COMBUSTIBLE. JUNCTIONS SHALL BE SEALED OR OTHERWISE PROTECTED IN ACCORDANCE WITH CLAUSE 3.6.

3. ROOF VENTILATION OPENINGS SUCH AS GABLE AND ROOF VENTS SHALL BE FITTED WITH EMBER GUARDS MADE OF NON-COMBUSTIBLE

4. SHEET ROOFS SHALL BE FULLY SARKED IN ACCORDANCE WITH CLAUSE 6.6.2, EXCEPT THAT FOIL BACKED INSULATION BLANKETS MAY BE INSTALLED OVER THE BATTENS; OR HAVE ANY GAPS SEALED AT THE FASCIA OR WALL LINE, HIPS AND RIDGES BY A MESH OR PERFORATED SHEET THAT CONFORMS WITH CLAUSE 3.6.

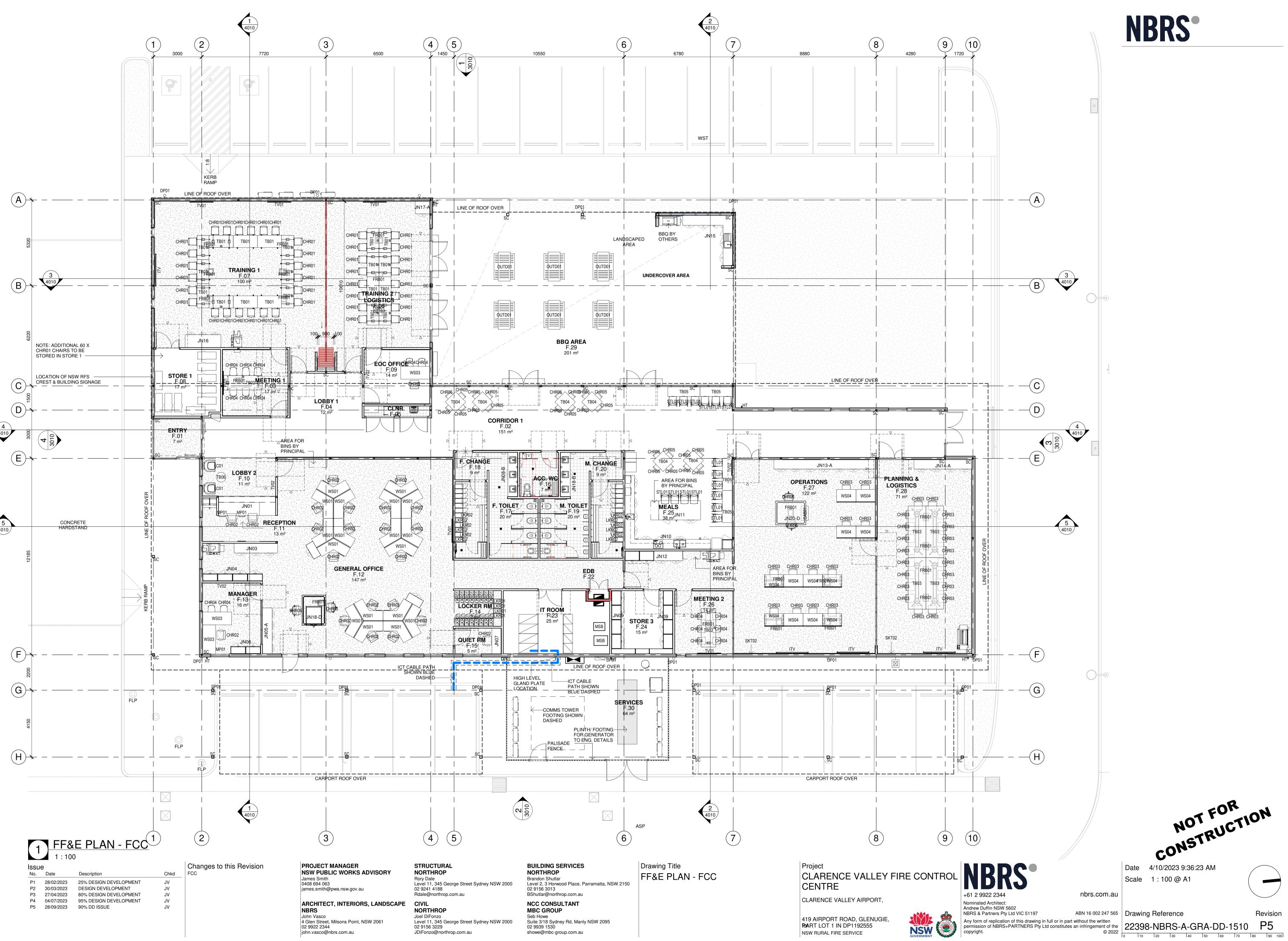
MATERIAL OR MESH THAT CONFORMS WITH CLAUSE 3.6.

5. ROOF PENETRATIONS SHALL BE SEALED WITH A NON-

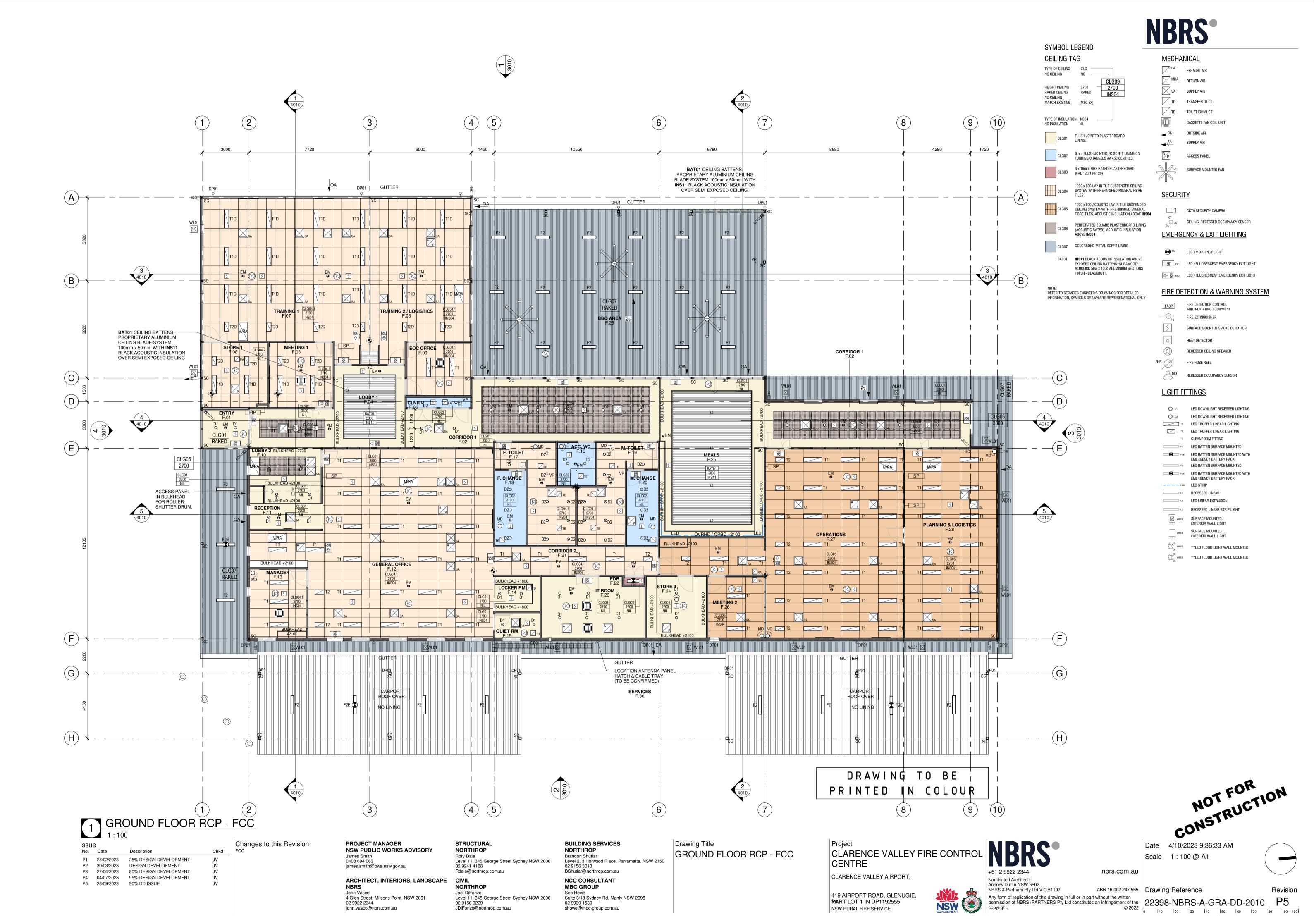
PENETRATIONS AS SPECIFIED IN CLAUSE 6.6.5.

6. EAVES PENETRATIONS SHALL BE PROTECTED AS FOR ROOF

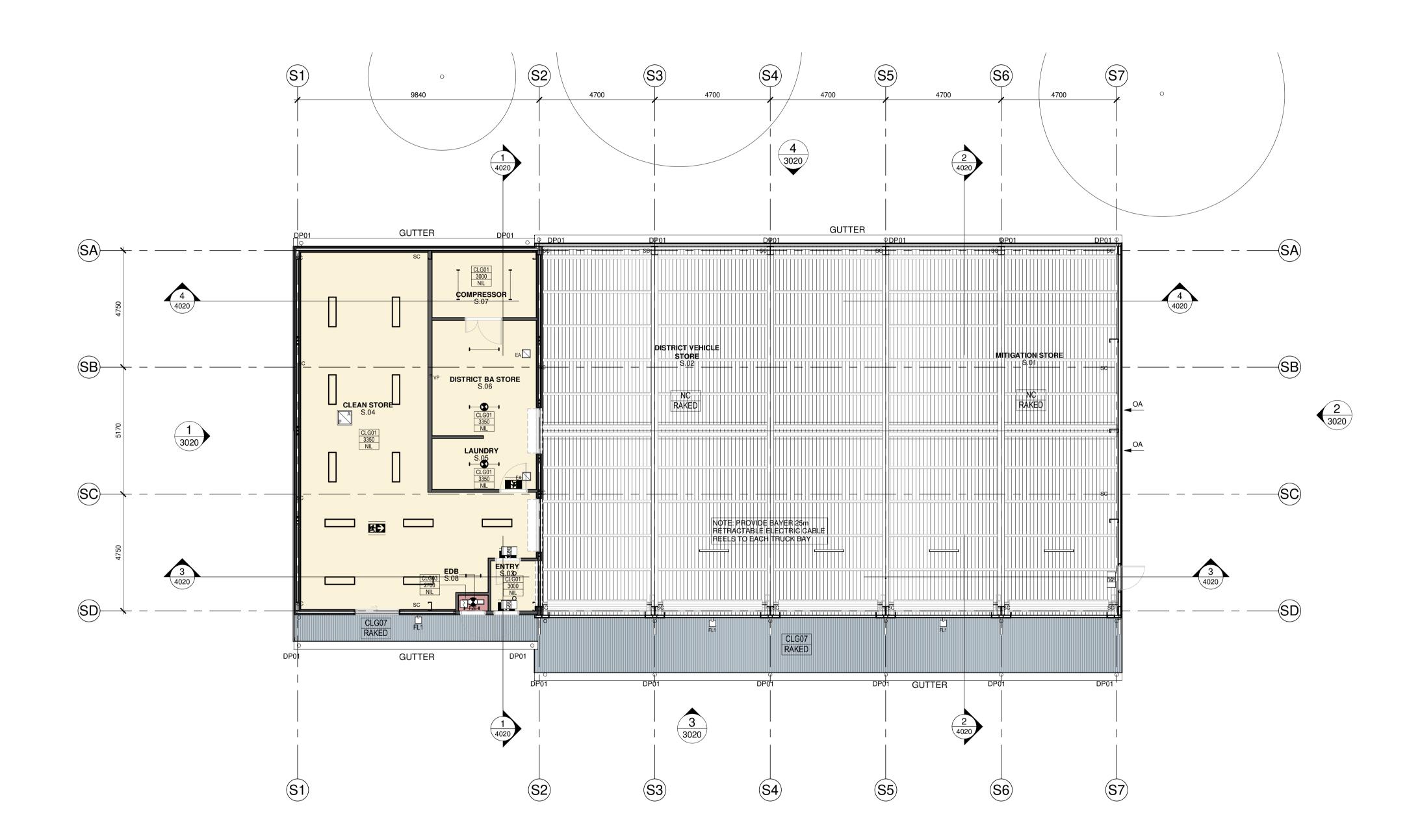
ABN 16 002 247 565 | Drawing Reference



Scale 1:100@A1



DRAWING TO BE PRINTED IN COLOUR



1 GROUND FLOOR RCP - STM 1:100

Issu	ie			Changes to this Revision
No.	Date	Description	Chkd	STORES
P1	28/02/2023	25% DESIGN DEVELOPMENT	JV	
P2	30/03/2023	DESIGN DEVELOPMENT	JV	
P3	27/04/2023	80% DESIGN DEVELOPMENT	JV	
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P5	28/09/2023	90% DD ISSUE	JV	

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Drawing Title GROUND FLOOR RCP - STORES

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE, **F**OART LOT 1 IN DP1192555 NSW RURAL FIRE SERVICE

Nominated Architect: Andrew Duffin NSW 5602

NBRS & Partners Pty Ltd VIC 51197

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Date Scale 1:100@A1

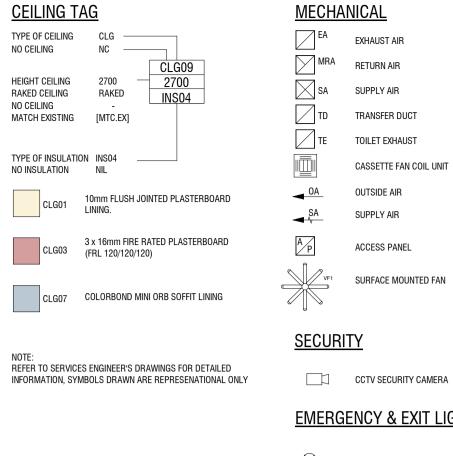
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22398-NBRS-A-GRA-DD-2020

| 10 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 |



SYMBOL LEGEND

CCTV SECURITY CAMERA

EMERGENCY & EXIT LIGHTING

LED EMERGENCY LIGHT EX1 LED / FLUORESCENT EMERGENCY EXIT LIGHT

EX2 LED / FLUORESCENT EMERGENCY EXIT LIGHT

FIRE DETECTION & WARNING SYSTEM

FIRE DETECTION CONTROL AND INDICATING EQUIPMENT FACP FIRE EXTINGUISHER SURFACE MOUNTED SMOKE DETECTOR \bigcirc HEAT DETECTOR RECESSED CEILING SPEAKER

FIRE HOSE REEL

RECESSED OCCUPANCY SENSOR

LIGHT FITTINGS

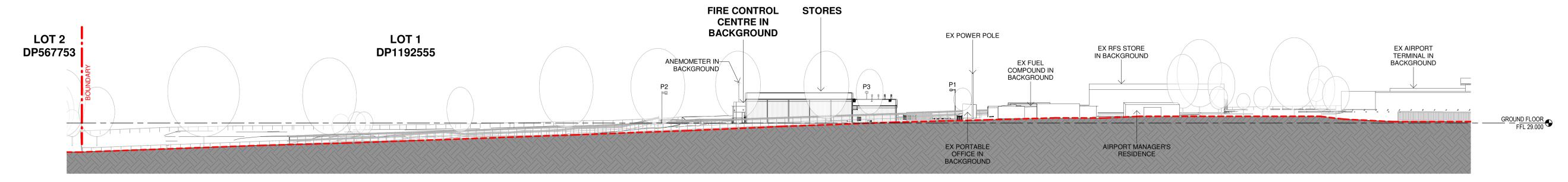
O D1 LED DOWNLIGHT RECESSED LIGHTING O D2 LED DOWNLIGHT RECESSED LIGHTING T1 LED TROFFER LINEAR LIGHTING LED TROFFER LINEAR LIGHTING T3 CLEANROOM FITTING LED BATTEN SURFACE MOUNTED FIE LED BATTEN SURFACE MOUNTED WITH EMERGENCY BATTERY PACK F2 LED BATTEN SURFACE MOUNTED F2E LED BATTEN SURFACE MOUNTED WITH EMERGENCY BATTERY PACK

---- LED LED STRIP L1 RECESSED LINEAR LED LINEAR EXTRUSION

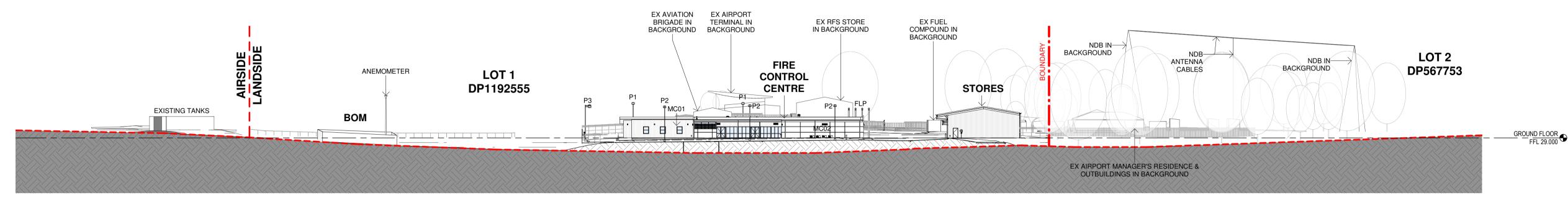
SURFACE MOUNTED EXTERIOR WALL LIGHT SURFACE MOUNTED

EXTERIOR WALL LIGHT WL02 **LED FLOOD LIGHT WALL MOUNTED

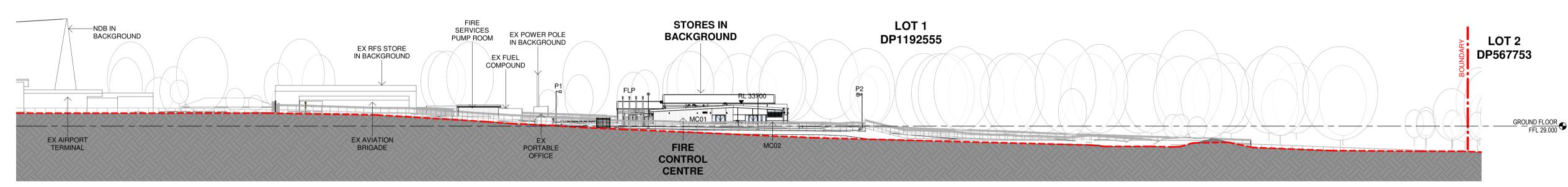
WL03 **LED FLOOD LIGHT WALL MOUNTED



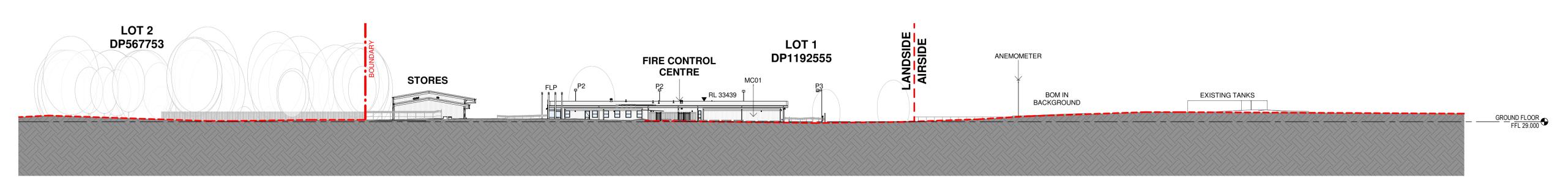
SITE ELEVATION - WEST



2 SITE ELEVATION - NORTH 1:500



3 SITE ELEVATION - EAST 1:500



4 SITE ELEVATION - SOUTH 1:500

Issu	е			Changes to this Rev
No.	Date	Description	Chkd	SITE
P1	27/04/2023	80% DESIGN DEVELOPMENT	JV	
P2	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P3	28/09/2023	90% DD ISSUE	JV	

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Drawing Title SITE ELEVATIONS Project
CLARENCE VALLEY FIRE CONTROL
CENTRE CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE, **FOART LOT 1 IN DP1192555** NSW RURAL FIRE SERVICE

Nominated Architect: Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197

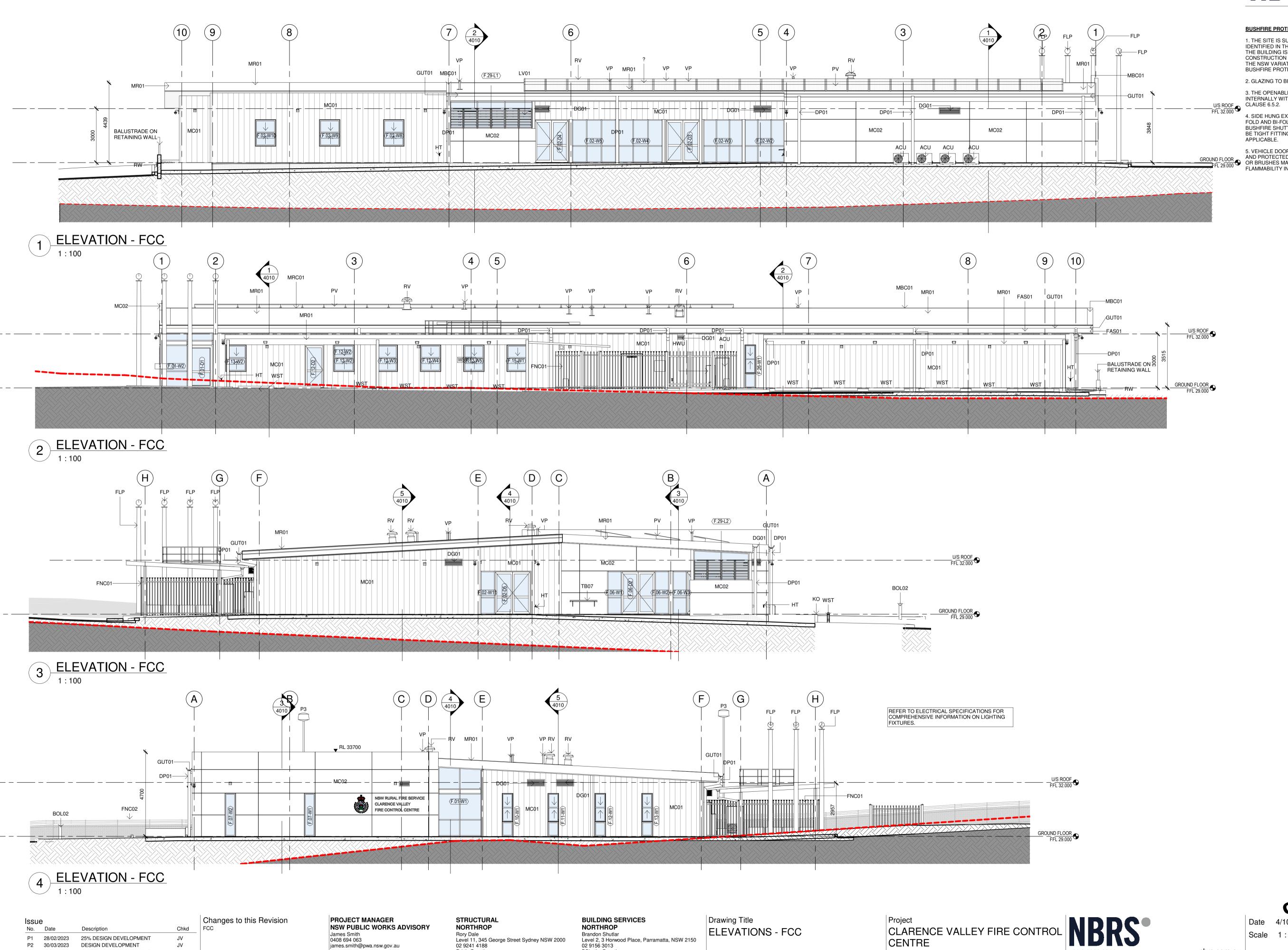
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4 Glen Street, Milsons Point, NSW 2061

ARCHITECT, INTERIORS, LANDSCAPE

25% DESIGN DEVELOPMENT

80% DESIGN DEVELOPMENT

95% DESIGN DEVELOPMENT

JV

DESIGN DEVELOPMENT

90% DD ISSUE

P2 30/03/2023

P3 27/04/2023

P4 04/07/2023

P5 28/09/2023

Brandon Shutlar

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Seb Howe

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CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE,

FOART LOT 1 IN DP1192555

NSW RURAL FIRE SERVICE

BUSHFIRE PROTECTION:

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2. GLAZING TO BE TOUGHENED GLASS OF 5 MM THICKNESS MINIMUM.

3. THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED INTERNALLY WITH SCREENS THAT CONFORM WITH CLAUSE 3.6 AND

4. SIDE HUNG EXTERNAL DOORS, INCLUDING FRENCH DOORS, PANEL FOLD AND BI-FOLD DOORS TO BE COMPLETELY PROTECTED BY BUSHFIRE SHUTTERS OR EXTERNALLY BY SCREENS. DOORS SHALL BE TIGHT FITTING TO THE DOOR FRAME AND TO ABUTTING DOOR, IF APPLICABLE.

5. VEHICLE DOORS TO BE MADE FROM NON-COMBUSTIBLE MATERIAL AND PROTECTED WITH SUITABLE WEATHER STRIPS, DRAUGHT SEALS GROUND FLOOR
OR BRUSHES MANUFACTURED FROM MATERIAL HAVING A FLAMMABILITY INDEX NOT GREATER THAN 5.

CONSTRUCTION CONSTRUCTION

Date 4/10/2023 9:38:27 AM Scale 1:100@A1

nbrs.com.au

Nominated Architect:

Andrew Duffin NSW 5602

NBRS & Partners Pty Ltd VIC 51197

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P5

0 10 10 120 130 140 150 160 170 180 190 100

Revision

BUSHFIRE PROTECTION:

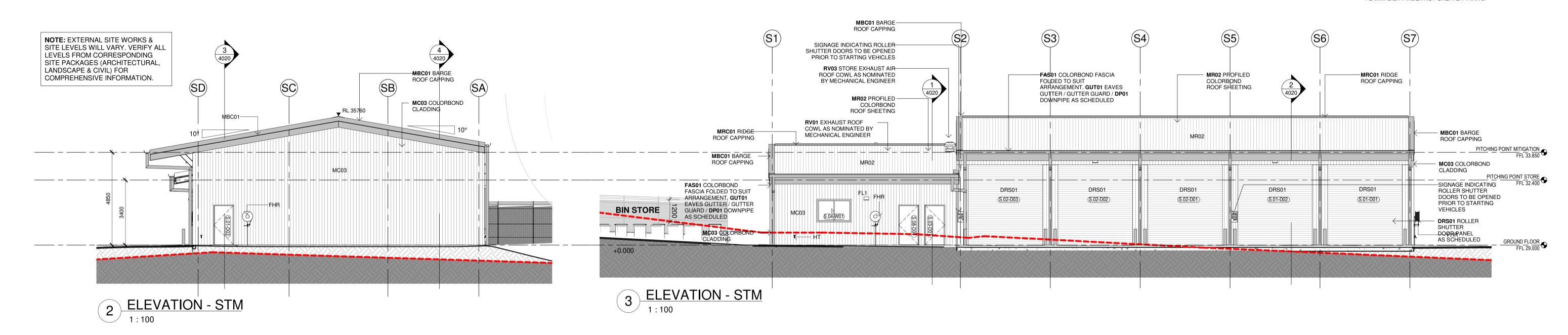
1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS ${\tt IDENTIFIED} \ {\tt IN} \ {\tt THE} \ {\tt BUSHFIRE} \ {\tt ASSESSMENT} \ {\tt BY} \ {\tt PETERSON} \ {\tt BUSHFIRE}.$ THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

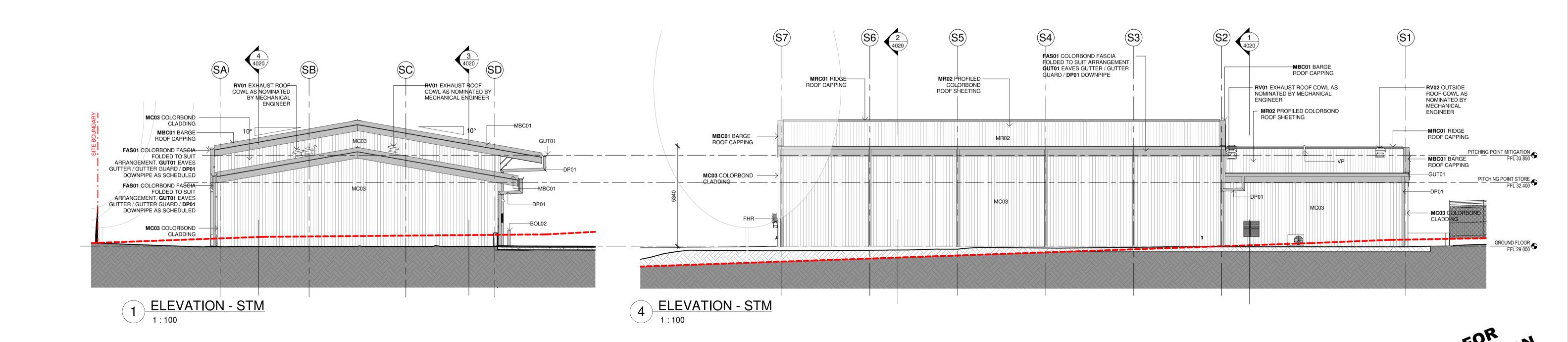
2. GLAZING TO BE TOUGHENED GLASS OF 5 MM THICKNESS MINIMUM.

3. THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED INTERNALLY WITH SCREENS THAT CONFORM WITH CLAUSE 3.6 AND

4. SIDE HUNG EXTERNAL DOORS, INCLUDING FRENCH DOORS, PANEL FOLD AND BI-FOLD DOORS TO BE COMPLETELY PROTECTED BY BUSHFIRE SHUTTERS OR EXTERNALLY BY SCREENS. DOORS SHALL BE TIGHT FITTING TO THE DOOR FRAME AND TO ABUTTING DOOR, IF APPLICABLE.

5. VEHICLE DOORS TO BE MADE FROM NON-COMBUSTIBLE MATERIAL AND PROTECTED WITH SUITABLE WEATHER STRIPS, DRAUGHT SEALS OR BRUSHES MANUFACTURED FROM MATERIAL HAVING A FLAMMABILITY INDEX NOT GREATER THAN 5.





ssu	е		
No.	Date	Description	Chkd
P1	28/02/2023	25% DESIGN DEVELOPMENT	JV
P2	30/03/2023	DESIGN DEVELOPMENT	JV
P3	27/04/2023	80% DESIGN DEVELOPMENT	JV
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV
P5	28/09/2023	90% DD ISSUE	JV

PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

john.vasco@nbrs.com.au

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NCC CONSULTANT MBC GROUP Seb Howe Suite 3/18 Sydney Rd, Manly NSW 2095 02 9939 1530 showe@mbc-group.com.au

Drawing Title **ELEVATIONS - STORES** CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE,

FOART LOT 1 IN DP1192555

NSW RURAL FIRE SERVICE

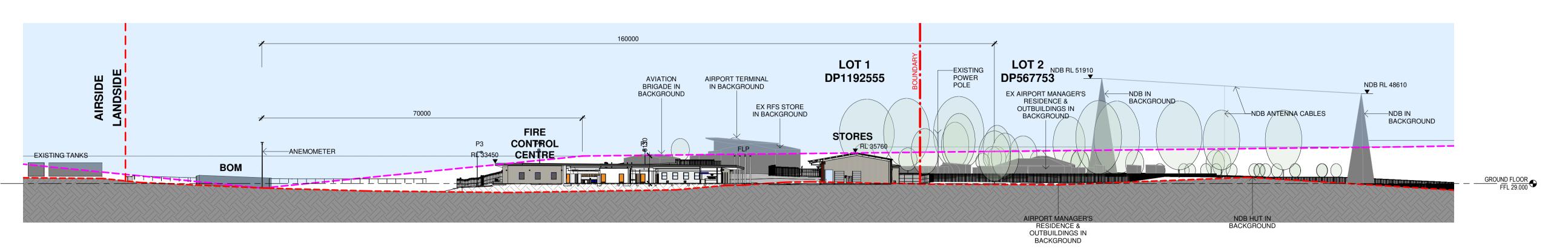
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Nominated Architect: Andrew Duffin NSW 5602

4/10/2023 9:38:39 AM Scale 1:100@A1 nbrs.com.au

ABN 16 002 247 565 | Drawing Reference

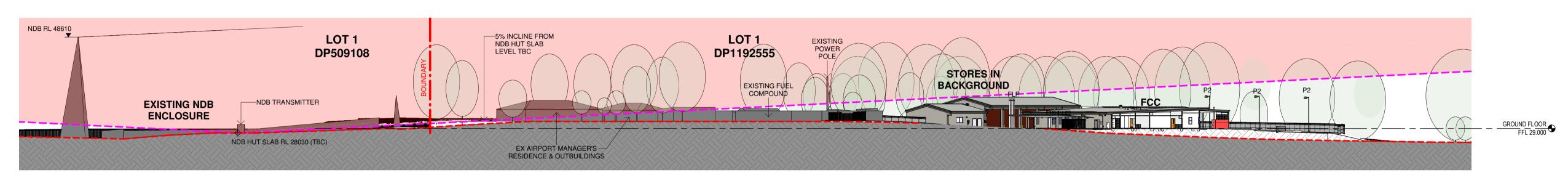
Revision



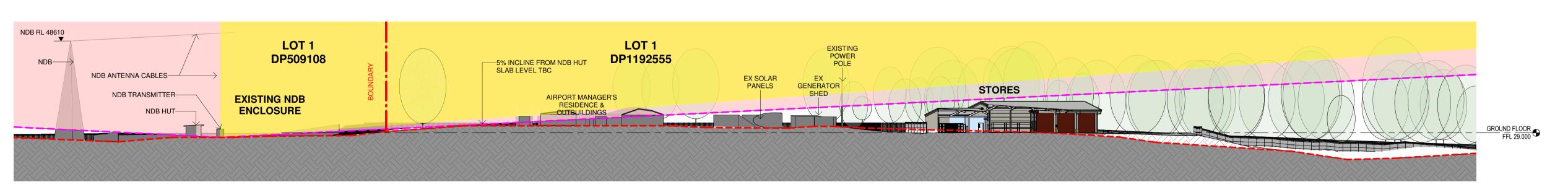
LEGEND - COMMUNICATIONS OBSTRUCTION CLEARANCE ZONES NDB OBSTRUCTION CLEARANCE ZONE BOM ANEMOMETER OBSTRUCTION CLEARANCE ZONE EXISTING ARPORT MANAGER'S RESIDENCE OBSTRUCTION ZONE OF INFLUENCE OUTLINE OF OBSTRUCTION CLEARANCE ZONE / MAXIMUM PERMISSIBLE BUILDING HEIGHT **————** EXISTING NATURAL GROUND LINE EXISTING TOPOGRAPHY PROPOSED GROUND LINE

PROPOSED FILL

1 SITE SECTION - BOM/FCC/STORES



SITE SECTION - NDB ENCLOSURE & FCC 1:500



3 SITE SECTION - NDB ENCLOSURE & DISTRICT/MITIGATION STORES
1:500

Issu	e			Char
No.	Date	Description	Chkd	SITE
P1	27/04/2023	80% DESIGN DEVELOPMENT	JV	
P2	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P3	28/09/2023	90% DD ISSUE	JV	

PROJECT MANAGER
NSW PUBLIC WORKS ADVISORY anges to this Revision James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

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Drawing Title SITE SECTIONS

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT,

Nominated Architect: Andrew Duffin NSW 5602

4/10/2023 9:46:46 AM Scale 1:500@A1

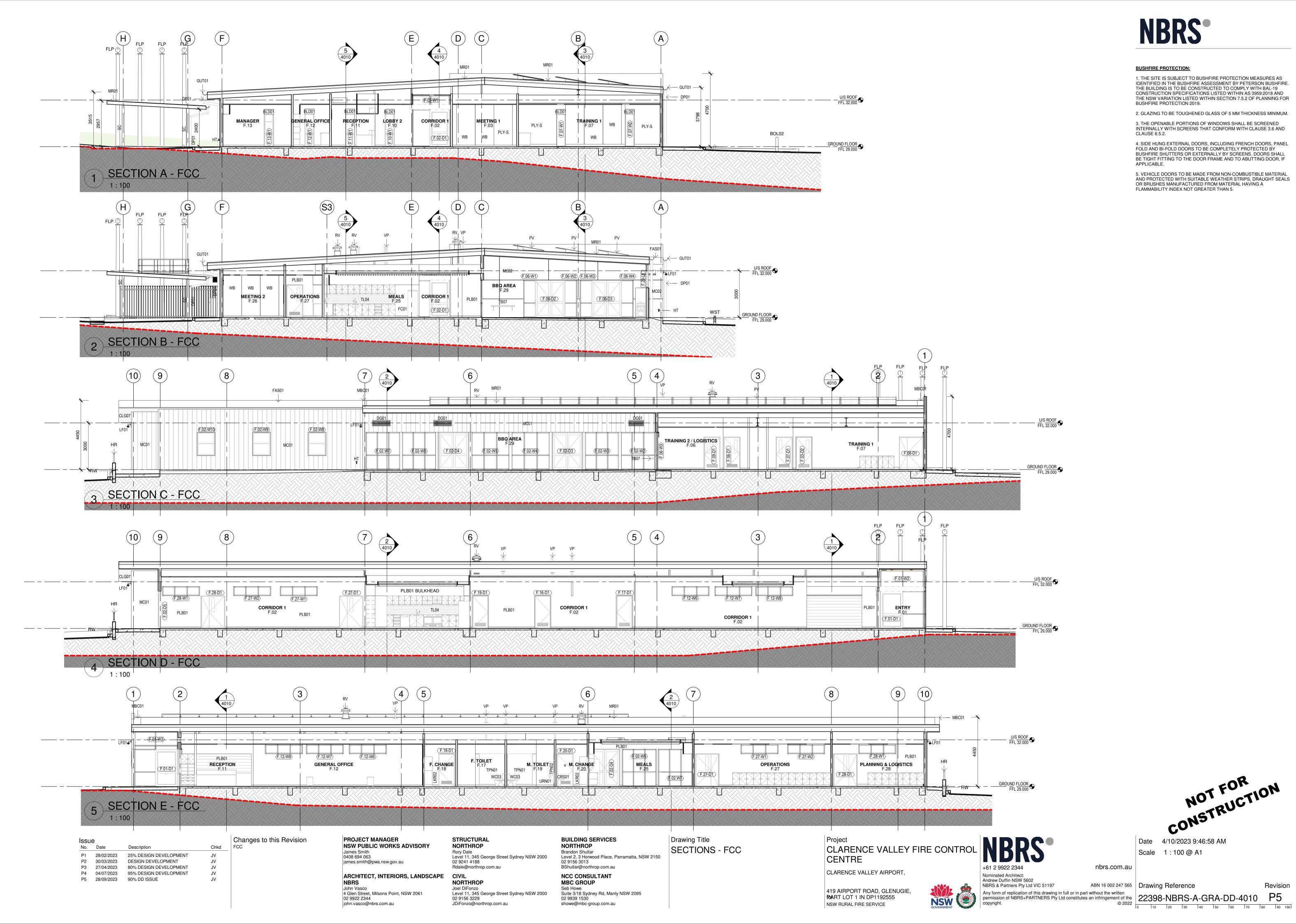
nbrs.com.au

419 AIRPORT ROAD, GLENUGIE, FOART LOT 1 IN DP1192555 NSW RURAL FIRE SERVICE

NBRS & Partners Pty Ltd VIC 51197

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BUSHFIRE PROTECTION:

1. THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

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CONSTRUCTION CONSTRUCTION

Date 4/10/2023 9:46:58 AM

Scale 1:100@A1

ABN 16 002 247 565 Drawing Reference

Revision

BUSHFIRE PROTECTION:

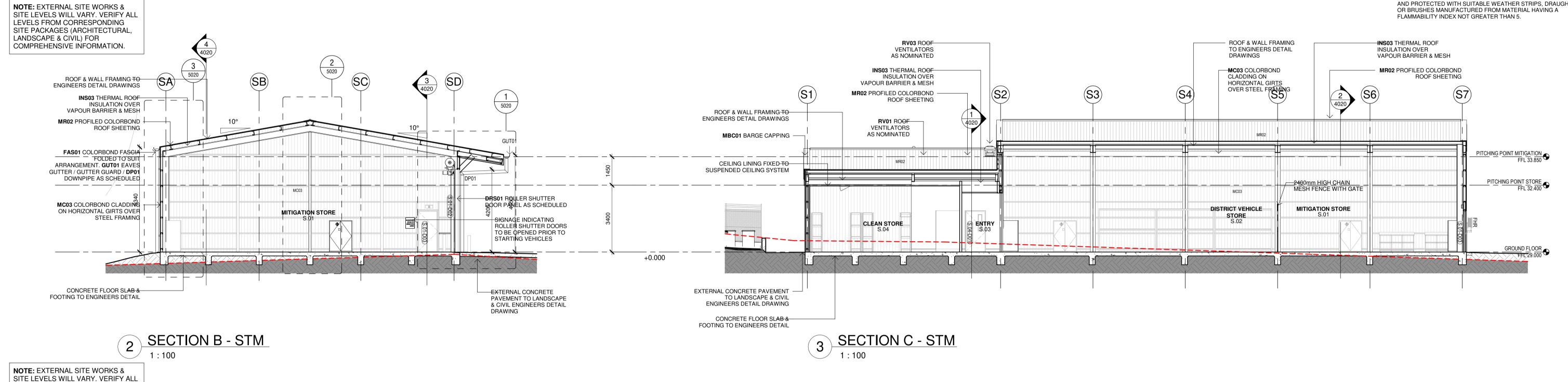
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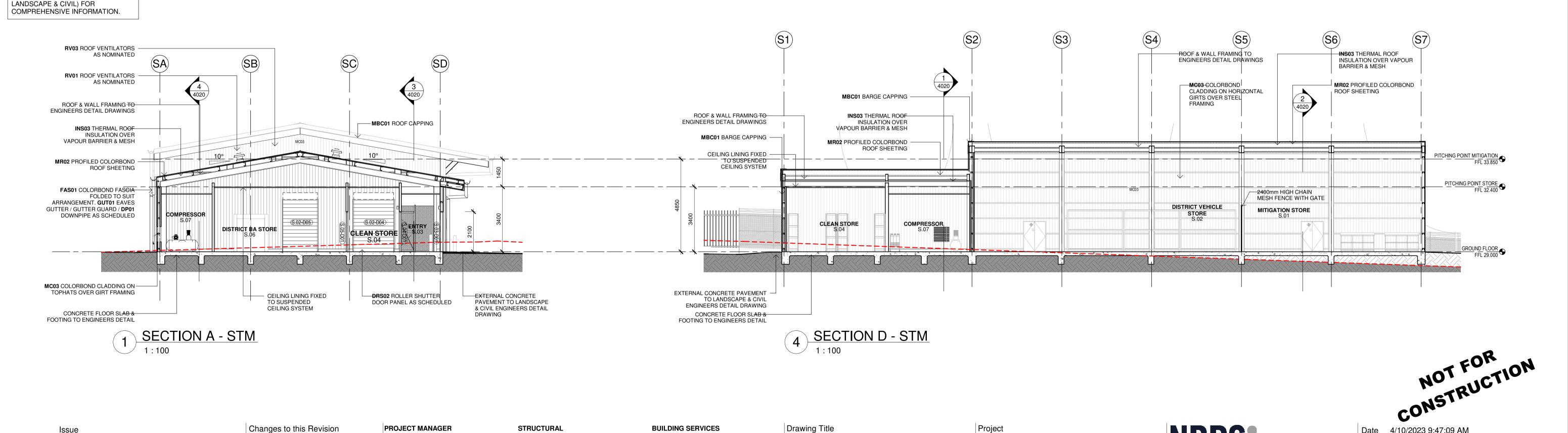
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5. VEHICLE DOORS TO BE MADE FROM NON-COMBUSTIBLE MATERIAL AND PROTECTED WITH SUITABLE WEATHER STRIPS, DRAUGHT SEALS





Issu	е			Changes to this Revision
No.	Date	Description	Chkd	STORES
P1	28/02/2023	25% DESIGN DEVELOPMENT	JV	
P2	30/03/2023	DESIGN DEVELOPMENT	JV	
P3	27/04/2023	80% DESIGN DEVELOPMENT	JV	
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P5	28/09/2023	90% DD ISSUE	JV	

LEVELS FROM CORRESPONDING SITE PACKAGES (ARCHITECTURAL,

> PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

> > john.vasco@nbrs.com.au

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Suite 3/18 Sydney Rd, Manly NSW 2095

Seb Howe

02 9939 1530

showe@mbc-group.com.au

Drawing Title **SECTIONS - STORES**

CLARENCE VALLEY FIRE CONTROL CENTRE CLARENCE VALLEY AIRPORT,

419 AIRPORT ROAD, GLENUGIE, **FOART LOT 1 IN DP1192555** NSW RURAL FIRE SERVICE

Nominated Architect: Andrew Duffin NSW 5602

NBRS & Partners Pty Ltd VIC 51197

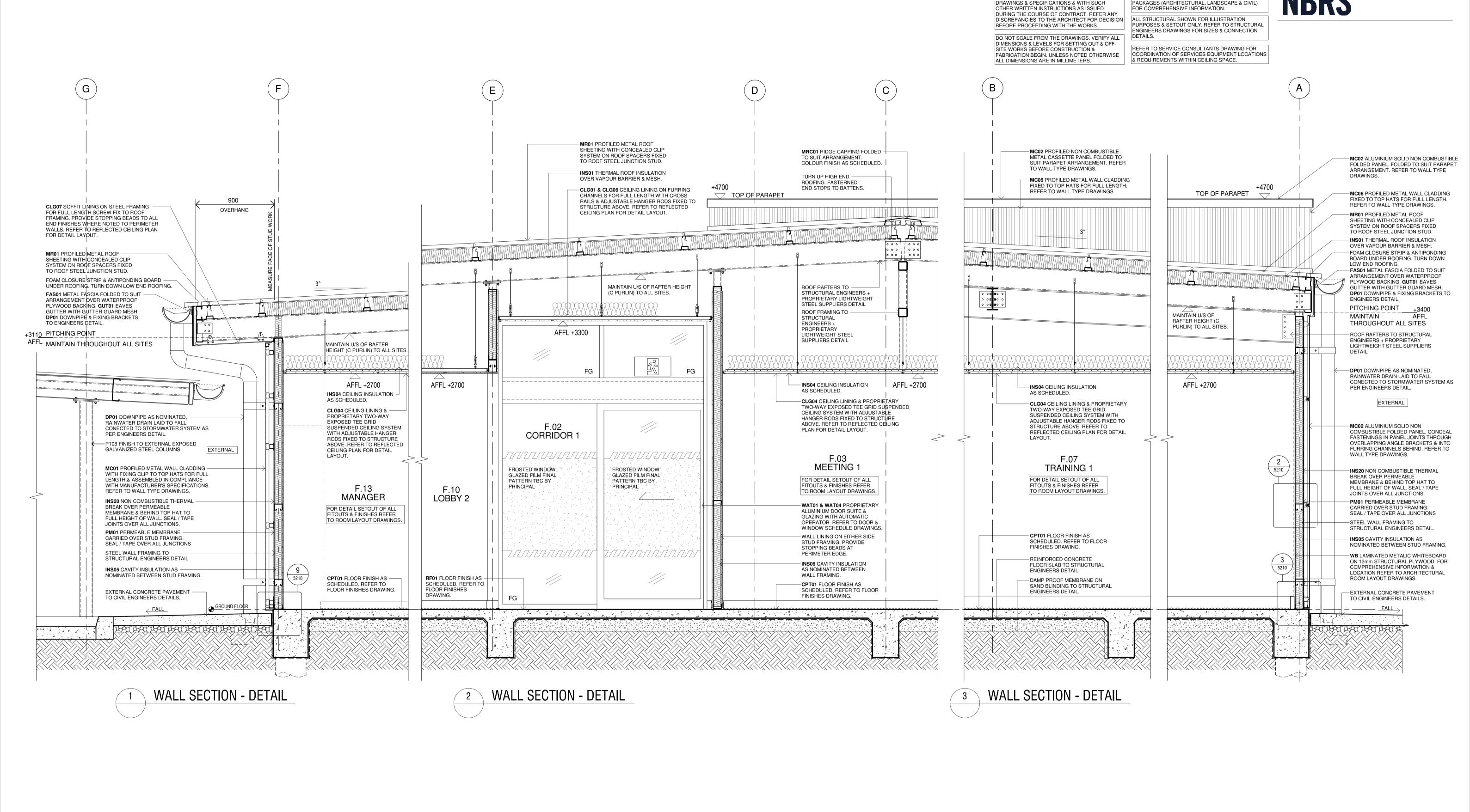
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No.	Date	Description	Chkd	F
P1	22/02/2023	ISSUE TO BCA CONSULTANT	JV	
P2	27/04/2023	80% DD FOR REVIEW	SR	
P3	17/05/2023	REVISED FCC LAYOUT FOR CONSULTANT COORDINATION	JV	
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P5	28/09/2023	90% DD ISSUE	JV	

Changes to this Revision PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

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showe@mbc-group.com.au

Drawing Title WALL SECTIONS - FCC - SHEET 01 | NSW RURAL FIRE SERVICE

Project

Multiple Sites

NSW RURAL FIRE SERVICE





EXTERNAL SITE WORKS & SITE LEVELS WILL VARY. VERIFY ALL LEVELS FROM CORRESPONDING SITE

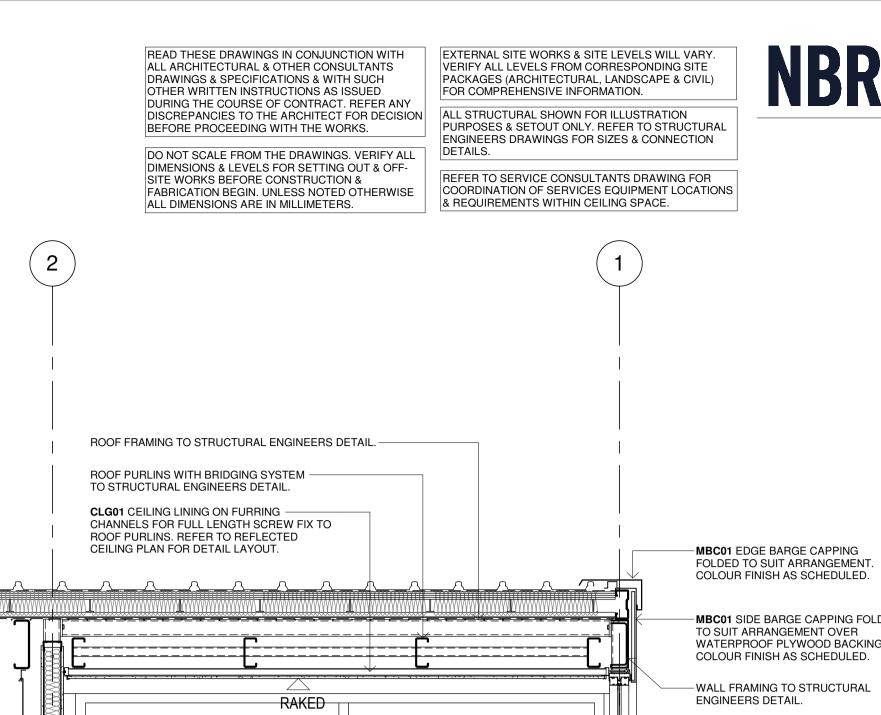
READ THESE DRAWINGS IN CONJUNCTION WITH ALL ARCHITECTURAL & OTHER CONSULTANTS

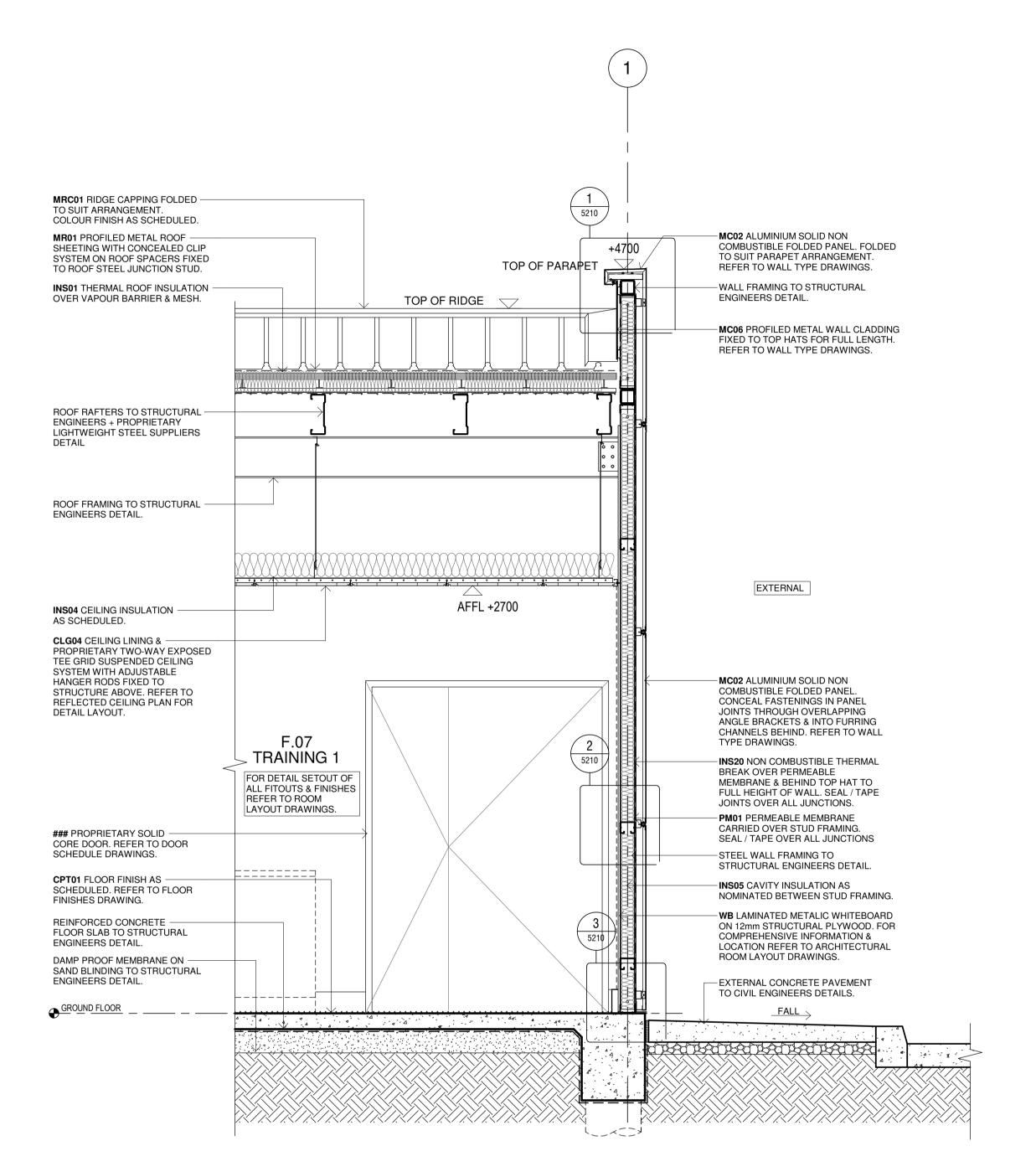
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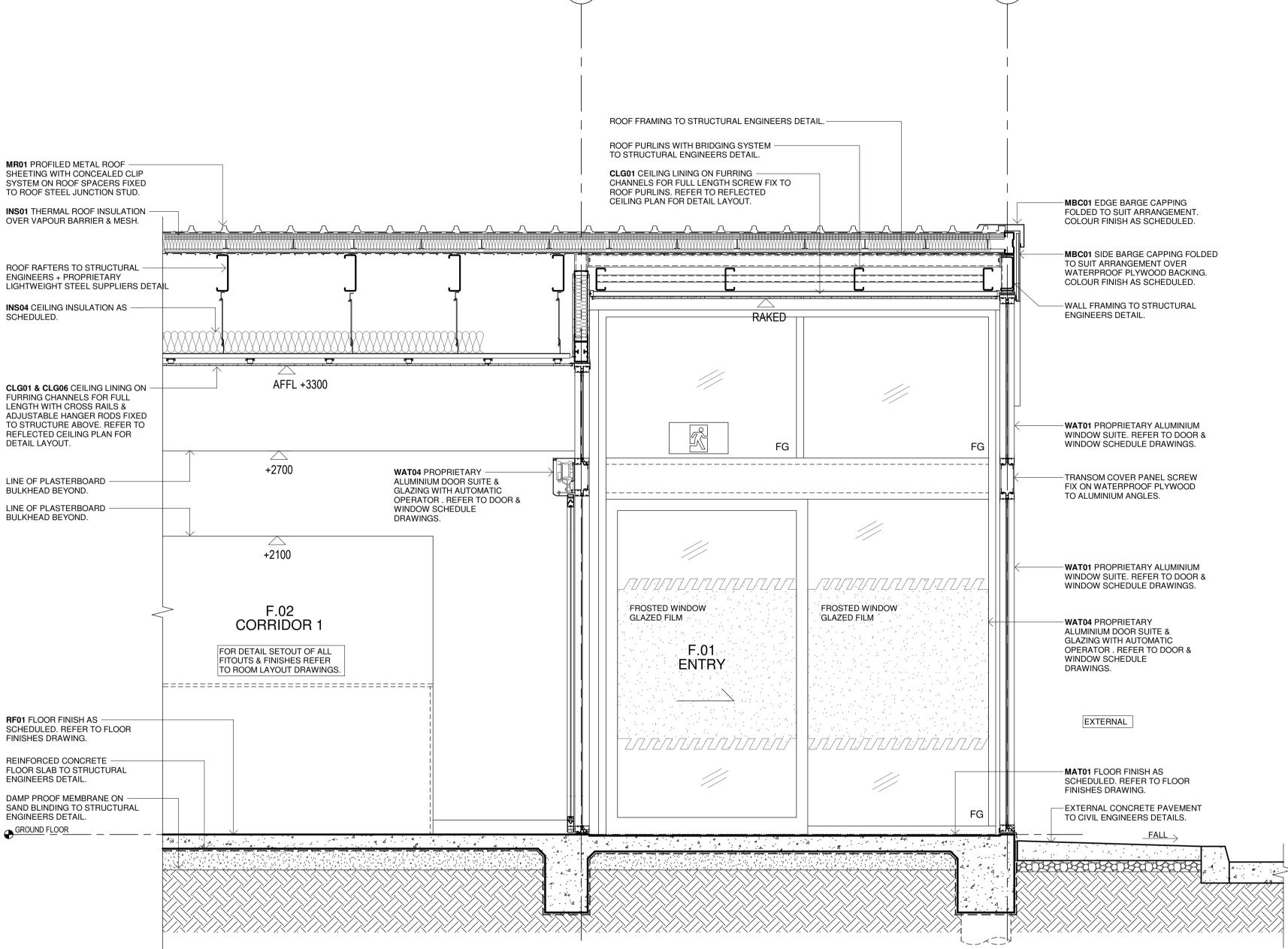
ABN 16 002 247 565 | Drawing Reference

Revision

22281-NBRS-A-FCC-DD-5011 © 2022 0 0.2m 0.4m 0.6m 0.8m 1m 1.2m 1.4m 1.6m 1:20







WALL SECTION - DETAIL

Changes to this Revision Issue FCC Chkd P1 22/02/2023 ISSUE TO BCA CONSULTANT 80% DD FOR REVIEW P2 27/04/2023 REVISED FCC LAYOUT FOR CONSULTANT COORDINATION 95% DESIGN DEVELOPMENT J۷ P4 04/07/2023 P5 28/09/2023 90% DD ISSUE

WALL SECTION - DETAIL

PROJECT MANAGER NSW PUBLIC WORKS ADVISORY James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

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JDiFonzo@northrop.com.au

Level 11, 345 George Street Sydney NSW 2000

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Drawing Title WALL SECTIONS - FCC - SHEET 02 | NSW RURAL FIRE SERVICE

Project

Multiple Sites



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NSW RURAL FIRE SERVICE

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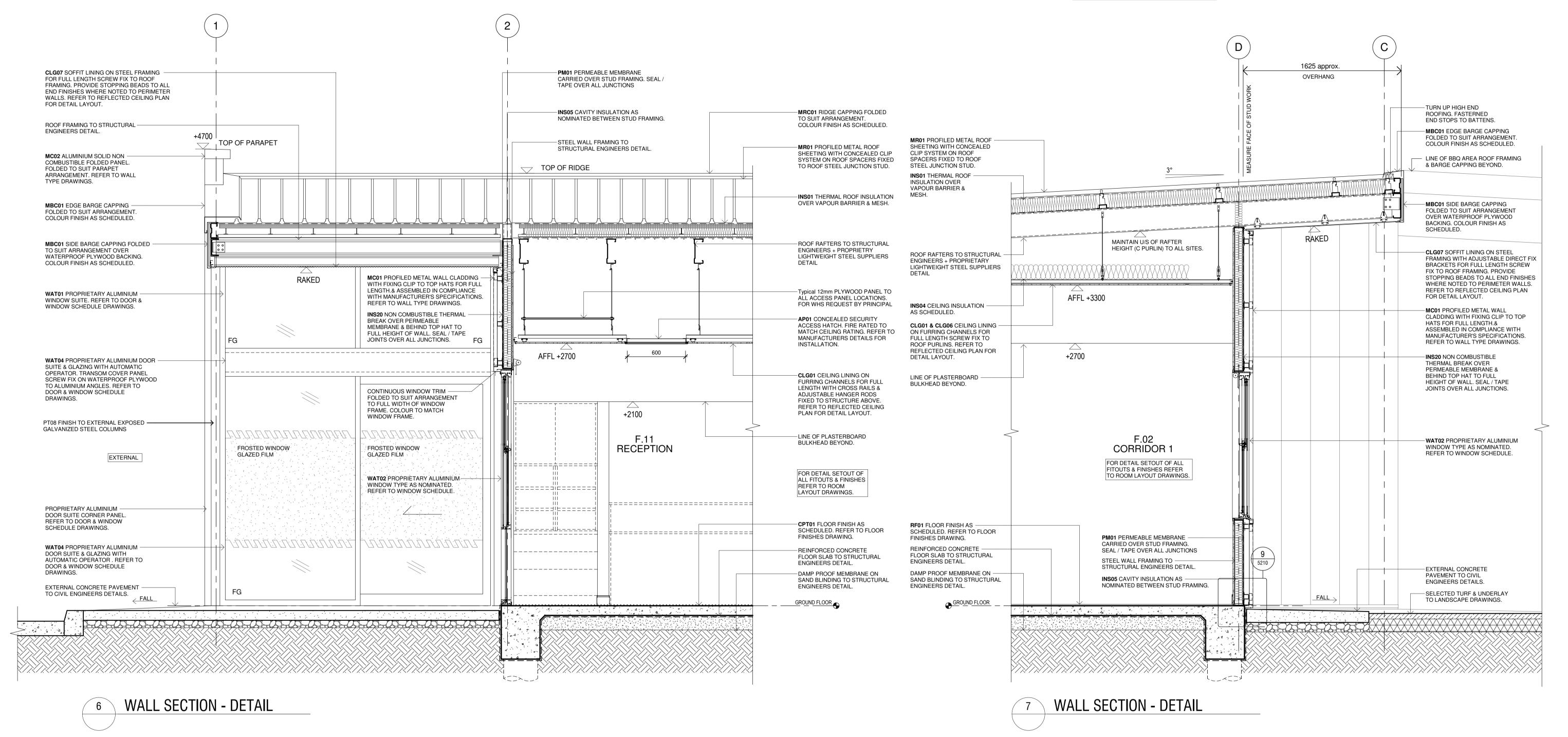
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REFER TO SERVICE CONSULTANTS DRAWING FOR COORDINATION OF SERVICES EQUIPMENT LOCATIONS & REQUIREMENTS WITHIN CEILING SPACE.





No.	Date	Description	Chko
P1	22/02/2023	ISSUE TO BCA CONSULTANT	JV
P2	27/04/2023	80% DD FOR REVIEW	SR
P3	17/05/2023	REVISED FCC LAYOUT FOR CONSULTANT COORDINATION	JV
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV
P5	28/09/2023	90% DD ISSUE	JV

Changes to this Revision nkd FCC

PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

ARCHITECT, INTERIORS, LANDSCAPE **NBRS** John Vasco 4 Glen Street, Milsons Point, NSW 2061 02 9922 2344 john.vasco@nbrs.com.au

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Rdale@northrop.com.au CIVIL **NORTHROP** Joel DiFonzo Level 11, 345 George Street Sydney NSW 2000 02 9156 3229 JDiFonzo@northrop.com.au

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Drawing Title WALL SECTIONS - FCC - SHEET 03 | NSW RURAL FIRE SERVICE

Project

NSW RURAL FIRE SERVICE

Nominated Architect: Multiple Sites



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ABN 16 002 247 565 | Drawing Reference

Revision

Andrew Duffin NSW 5602

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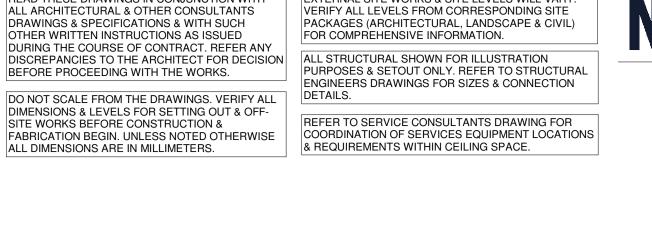
22281-NBRS-A-FCC-DD-5013

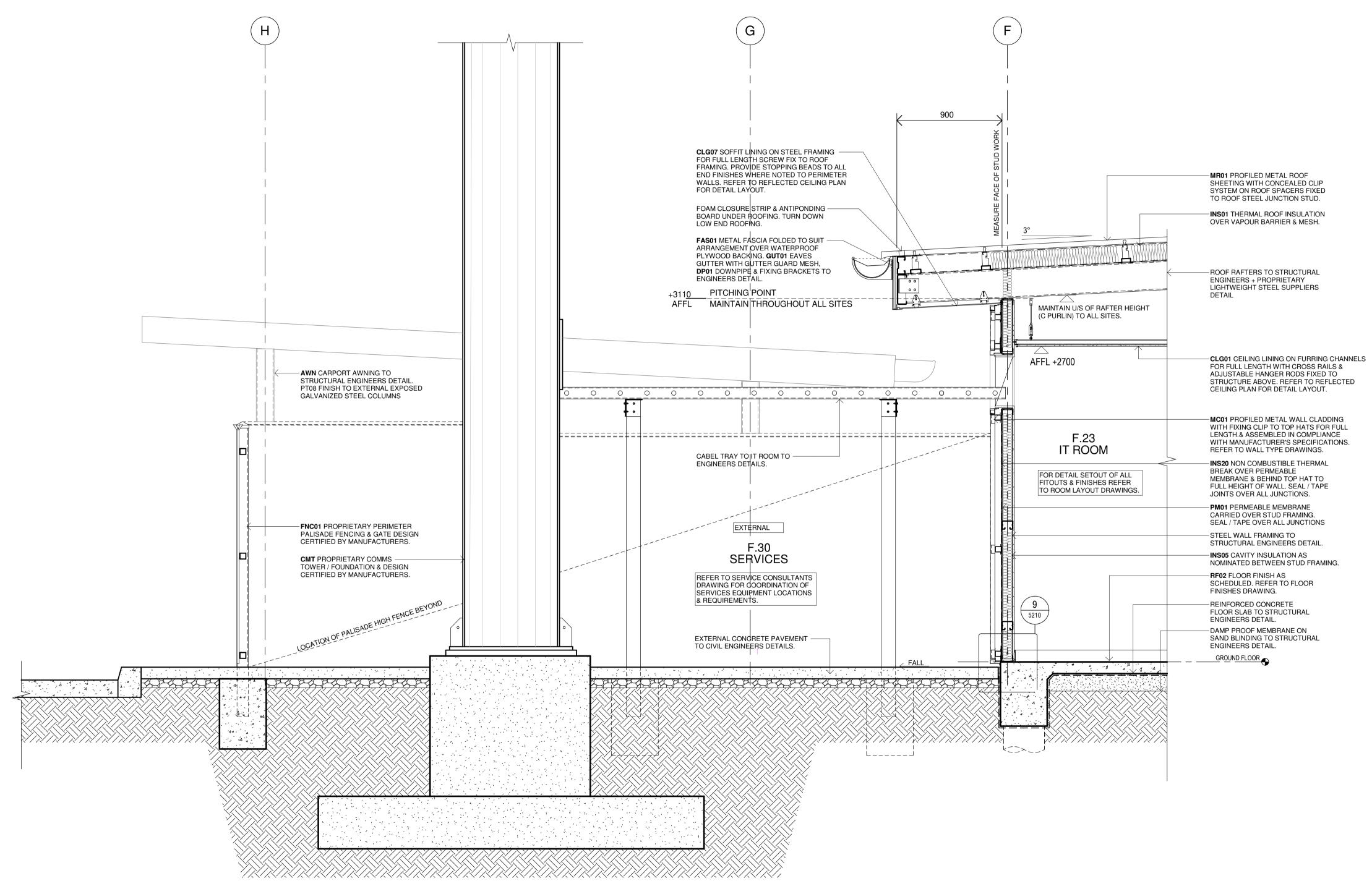
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DETAILS. REFER TO SERVICE CONSULTANTS DRAWING FOR





WALL SECTION - DETAIL

No.	Date	Description	Chko
P1	22/02/2023	ISSUE TO BCA CONSULTANT	JV
P2	27/04/2023	80% DD FOR REVIEW	SR
P3	17/05/2023	REVISED FCC LAYOUT FOR CONSULTANT COORDINATION	JV
P4	04/07/2023	95% DESIGN DEVELOPMENT	JV
P5	28/09/2023	90% DD ISSUE	JV

Changes to this Revision

PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

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NCC CONSULTANT MBC GROUP Seb Howe Suite 3/18 Sydney Rd, Manly NSW 2095 02 9939 1530 showe@mbc-group.com.au

Drawing Title WALL SECTIONS - FCC - SHEET 04 | NSW RURAL FIRE SERVICE

Project

Multiple Sites

NSW RURAL FIRE SERVICE

Nominated Architect: Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197

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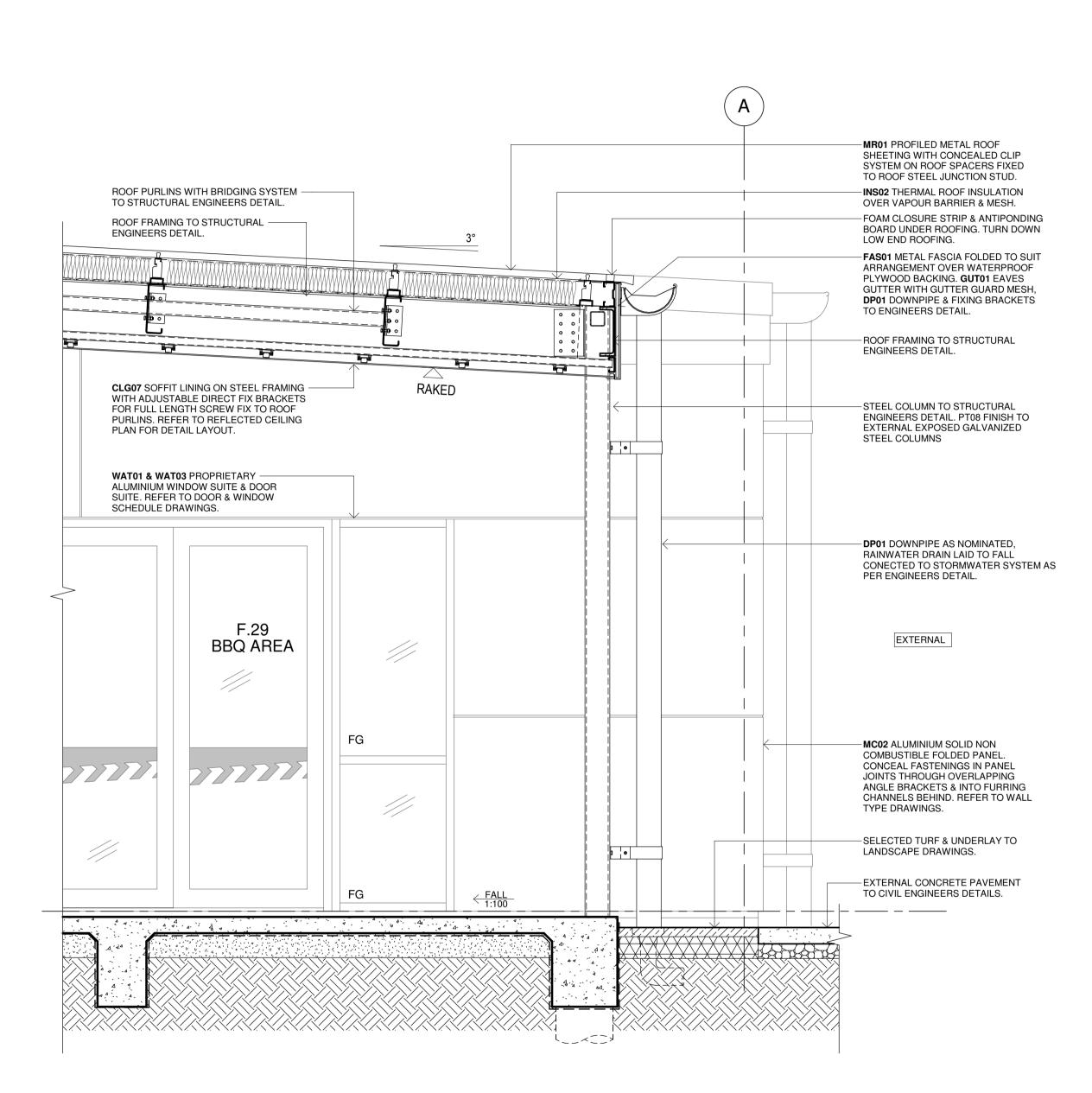
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REFER TO SERVICE CONSULTANTS DRAWING FOR COORDINATION OF SERVICES EQUIPMENT LOCATIONS & REQUIREMENTS WITHIN CEILING SPACE.



WALL SECTION - DETAIL

ssue					
Ю.	Date	Description	Chkd		
21	04/07/2023	95% DESIGN DEVELOPMENT	JV		
2	28/09/2023	90% DD ISSUE	JV		

MR01 PROFILED METAL ROOF -

SHEETING WITH CONCEALED CLIP

SYSTEM ON ROOF SPACERS FIXED

TO ROOF STEEL JUNCTION STUD.

INS01 THERMAL ROOF INSULATION

OVER VAPOUR BARRIER & MESH.

ROOF RAFTERS TO STRUCTURAL ENGINEERS + PROPRIETARY

LIGHTWEIGHT STEEL SUPPLIERS

CLG01 & CLG06 CEILING LINING ON FURRING

ROOF PURLINS. REFER TO REFLECTED

CEILING PLAN FOR DETAIL LAYOUT.

INS04 CEILING INSULATION AS

RF01 FLOOR FINISH AS -

FINISHES DRAWING.

ENGINEERS DETAIL.

ENGINEERS DETAIL.

GROUND FLOOR

SCHEDULED. REFER TO FLOOR

REINFORCED CONCRETE ——FLOOR SLAB TO STRUCTURAL

DAMP PROOF MEMBRANE ON -

SAND BLINDING TO STRUCTURAL

SCHEDULED.

CHANNELS FOR FULL LENGTH SCREW FIX TO

MRC01 RIDGE CAPPING FOLDED -

COLOUR FINISH AS SCHEDULED.

WALL FRAMING TO STRUCTURAL

CARRIED OVER STUD FRAMING. SEAL / TAPE OVER ALL JUNCTIONS

NOMINATED BETWEEN STUD FRAMING.

STEEL WALL FRAMING TO -

STRUCTURAL ENGINEERS DETAIL.

INS05 CAVITY INSULATION AS -

WALL FRAMING TO STRUCTURAL -

WAT03 PROPRIETARY ALUMINIUM -

DOOR & WINDOW SCHEDULE

F.02

CORRIDOR 1

FOR DETAIL SETOUT OF ALL

FITOUTS & FINISHES REFER TO ROOM LAYOUT DRAWINGS.

PROPRIETARY TRANSITION -

STRIP AS SCHEDULED.

WALL SECTION - DETAIL

DOOR SUITE & GLAZING. REFER TO

ENGINEERS DETAIL.

TO SUIT ARRANGEMENT.

ROOFING. FASTERNED END

TURN UP HIGH END -

STOPS TO BATTENS.

ENGINEERS DETAIL.

AFFL +3\$00 PM01 PERMEABLE MEMBRANE -

MAINTAIN U/S OF

RAFTER HEIGHT (C

PURLIN) TO ALL SITES

PROJECT MANAGER NSW PUBLIC WORKS ADVISORY James Smith 0408 694 063 james.smith@pwa.nsw.gov.au ARCHITECT, INTERIORS, LANDSCAPE

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John Vasco

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STRUCTURAL NORTHROP Rory Dale

F.29

BBQ AREA

EXTERNAL

FALL >

FG

RAKED

MC01 PROFILED METAL WALL CLADDING

WITH FIXING CLIP TO TOP HATS FOR FULL

WITH MANUFACTURER'S SPECIFICATIONS.
REFER TO WALL TYPE DRAWINGS.

LENGTH.& ASSEMBLED IN COMPLIANCE

INS20 NON COMBUSTIBL∉ THERMAL

MEMBRANE & BEHIND TOP HAT TO

FULL HEIGHT OF WALL. SEAL / TAPE

CONTINUOUS DOOR TRIM FOLDED TO

SUIT ARRANGEMENT TO FULL WIDTH

OF WINDOW FRAME. COLOUR TO

MATCH DOOR FRAME.

-### THRESHOLD RAMP TO

EXTERNAL ENTRY DOOR IN

COMPLIANCE WITH AS1428.1.

JOINTS OVER ALL JUNCTIONS.

BREAK OVER PERMEABLE

Level 11, 345 George Street Sydney NSW 2000 02 9241 4188 Rdale@northrop.com.au CIVIL **NORTHROP** Joel DiFonzo Level 11, 345 George Street Sydney NSW 2000

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-MR01 PROFILED METAL ROOF SHEETING WITH CONCEALED CLIP SYSTEM ON ROOF SPACERS FIXED

TO ROOF STEEL JUNCTION STUD.

-INS02 THERMAL ROOF INSULATION

- ROOF PURLINS WITH BRIDGING SYSTEM

TO STRUCTURAL ENGINEERS DETAIL.

OVER VAPOUR BARRIER & MESH.

-ROOF RAFTERS TO STRUCTURAL ENGINEERS + PROPRIETARY LIGHTWEIGHT STEEL SUPPLIERS

PLAN FOR DETAIL LAYOUT.

-MC02 ALUMINIUM SOLID NON

WALL TYPE DRAWINGS.

-CLG07 SOFFIT LINING ON STEEL FRAMING

WITH ADJUSTABLE DIRECT FIX BRACKETS

FOR FULL LENGTH SCREW FIX TO ROOF

PURLINS. REFER TO REFLECTED CEILING

COMBUSTIBLE FOLDED PANEL. CONCEAL

FASTENINGS IN PANEL JOINTS THROUGH

OVERLAPPING ANGLE BRACKETS & INTO

FURRING CHANNELS BEHIND. REFER TO

-WAT01 PROPRIETARY ALUMINIUM

WINDOW SCHEDULE DRAWINGS.

-REINFORCED CONCRETE

ENGINEERS DETAIL.

ENGINEERS DETAIL.

FLOOR SLAB TO STRUCTURAL

- DAMP PROOF MEMBRANE ON

SAND BLINDING TO STRUCTURAL

WINDOW SUITE. REFER TO DOOR &

-TB07 PROPRIETARY STAINLESS STEEL

NCC CONSULTANT MBC GROUP Seb Howe Suite 3/18 Sydney Rd, Manly NSW 2095 02 9939 1530 showe@mbc-group.com.au

Drawing Title WALL SECTIONS - FCC - SHEET 05 | NSW RURAL FIRE SERVICE

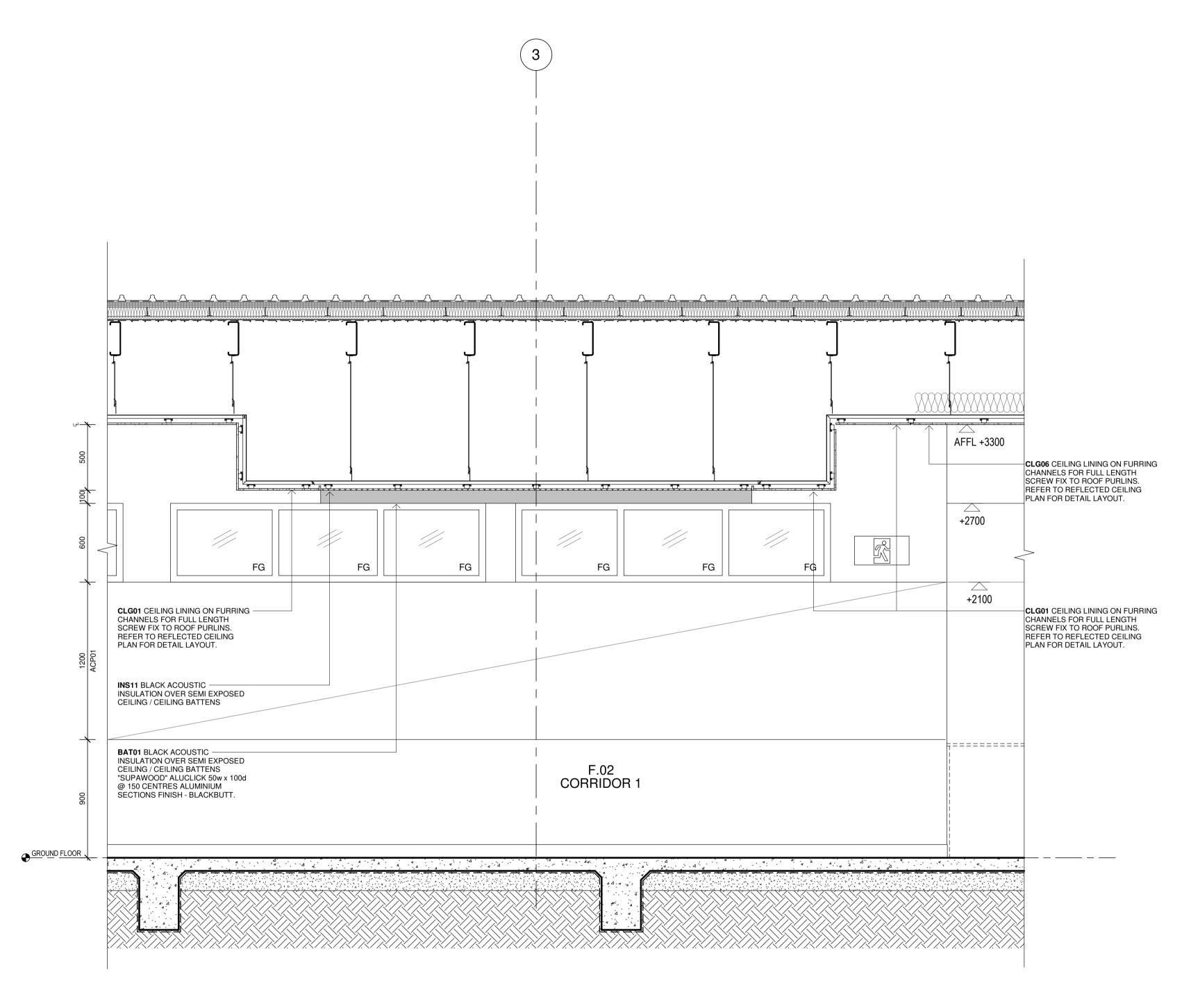
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WALL SECTION - DETAIL

Issue Description Chkd P1 28/09/2023 90% DD ISSUE

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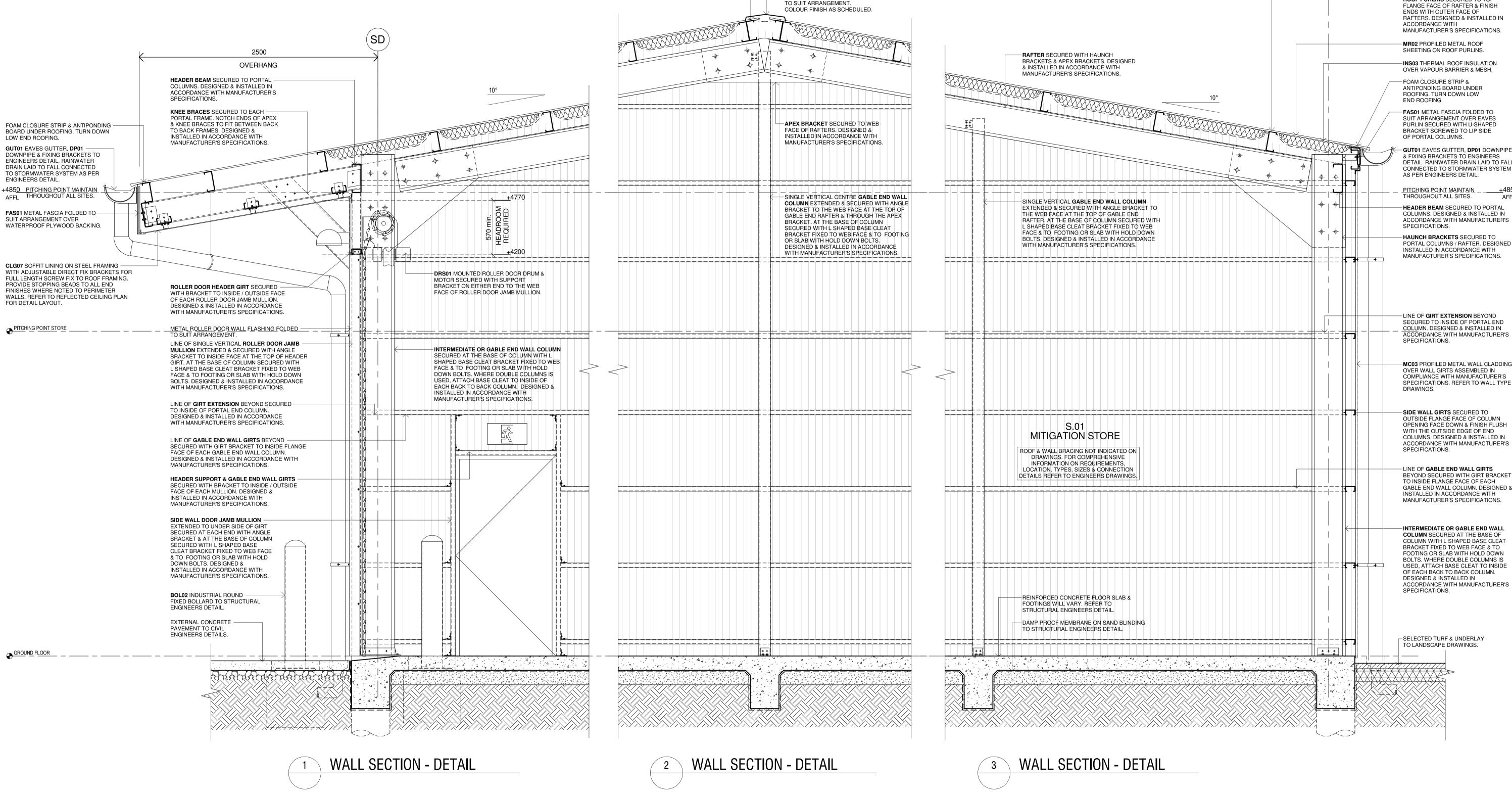
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Changes to this Revision Issue STORES Chkd 04/07/2023 95% DESIGN DEVELOPMENT P2 28/09/2023 90% DD ISSUE

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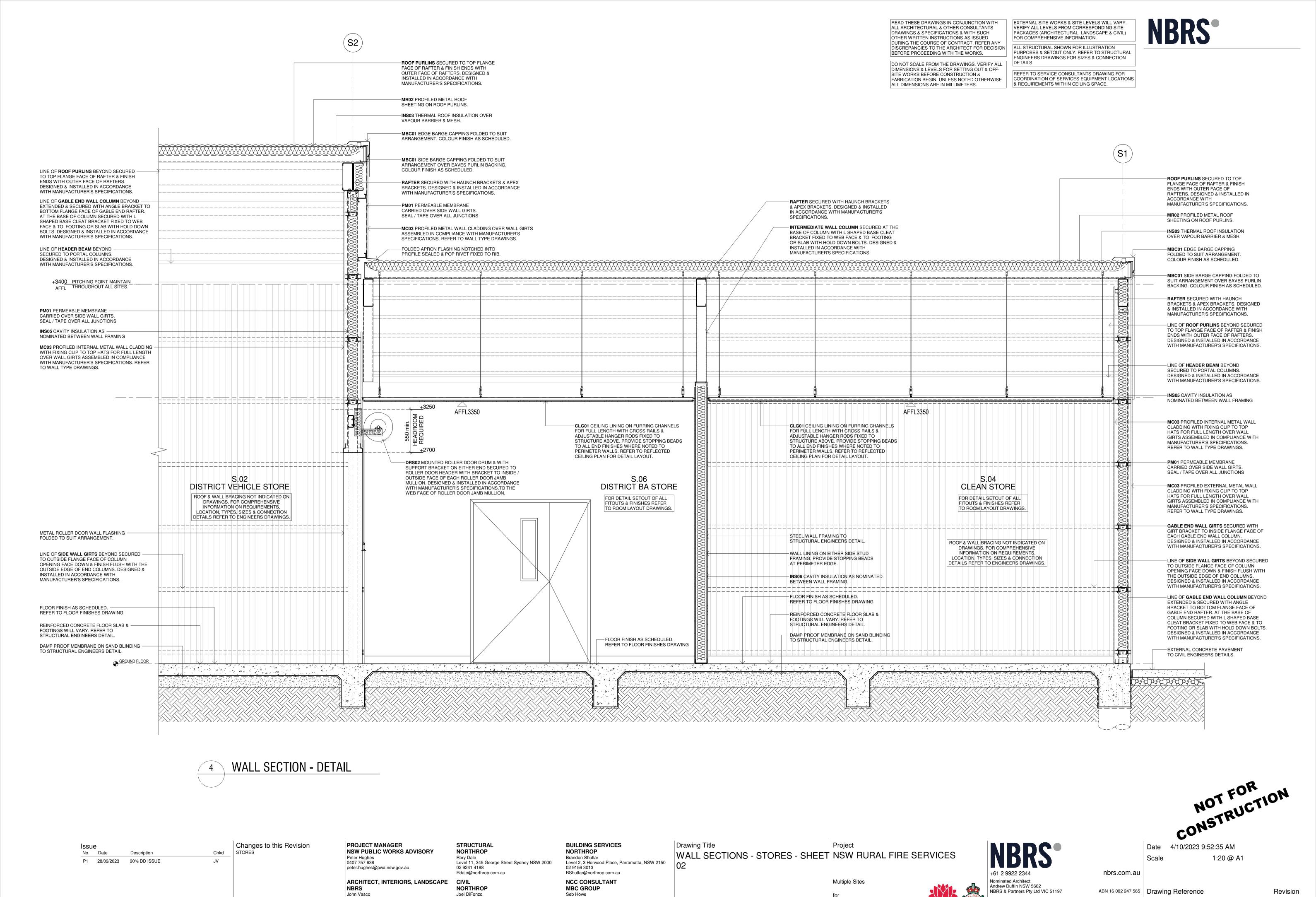
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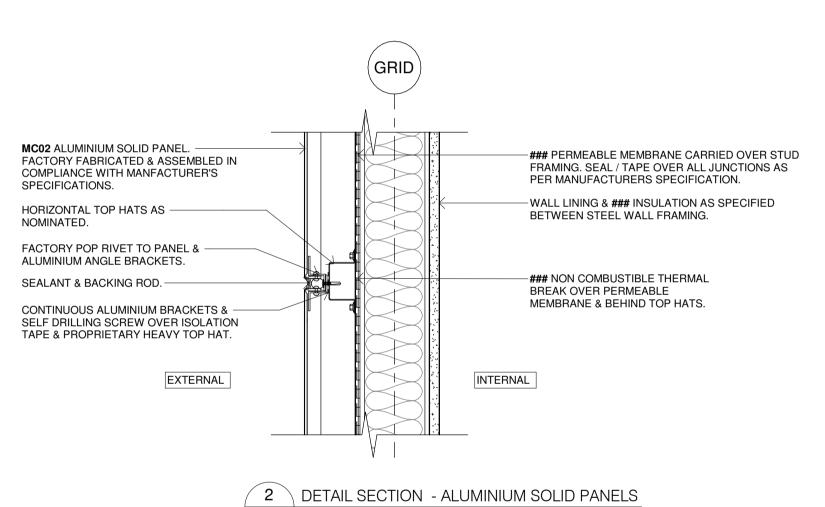
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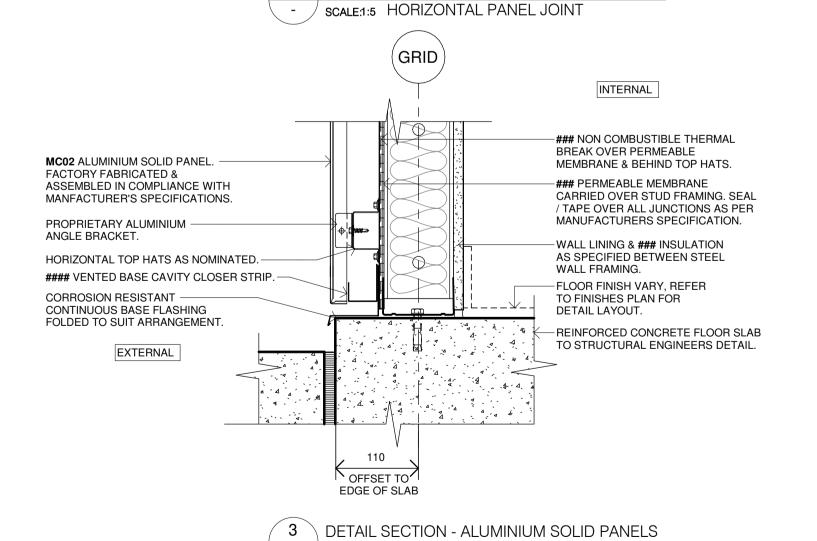
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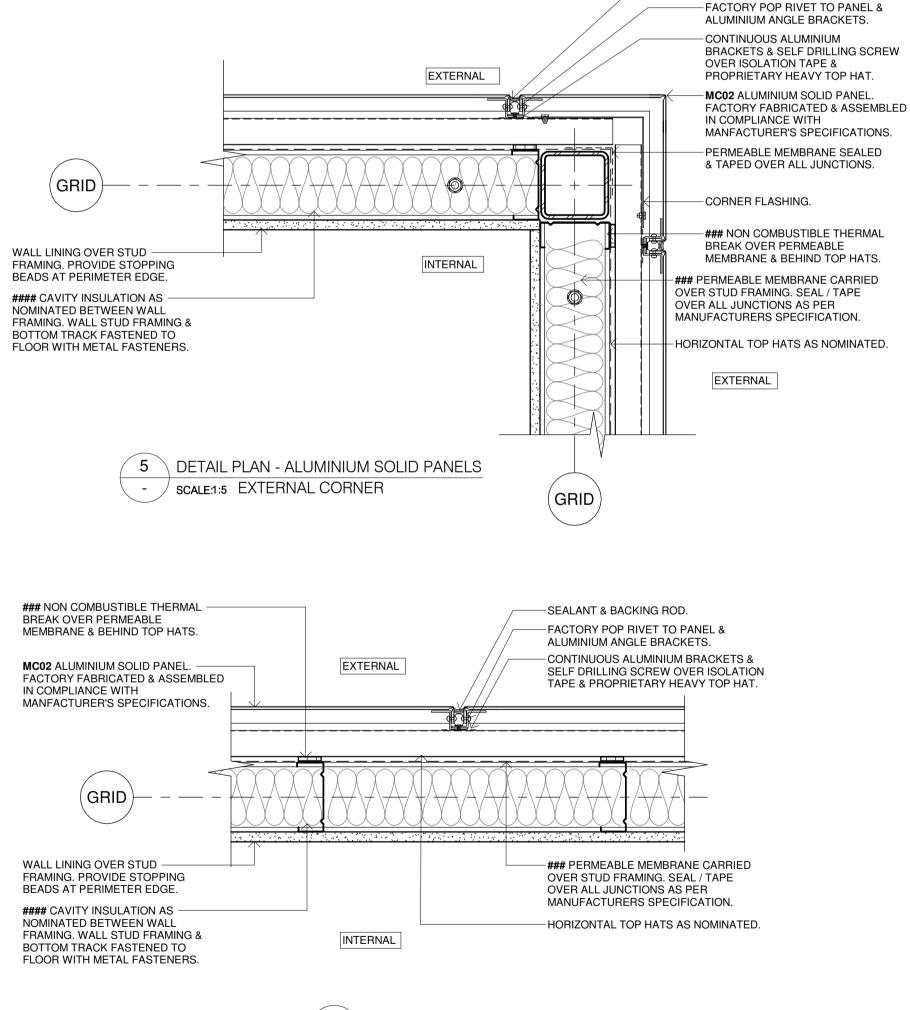
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6 \ DETAIL PLAN - ALUMINIUM SOLID PANELS

SCALE:1:5 VERTICAL PANEL JOINT

Changes to this Revision Issue FCC Chkd P1 22/02/2023 ISSUE TO BCA CONSULTANT 80% DD FOR REVIEW P2 27/04/2023 REVISED FCC LAYOUT FOR P3 17/05/2023 CONSULTANT COORDINATION 95% DESIGN DEVELOPMENT P4 04/07/2023 P5 28/09/2023 90% DD ISSUE

SCALE:1:5 BASE JUNCTION

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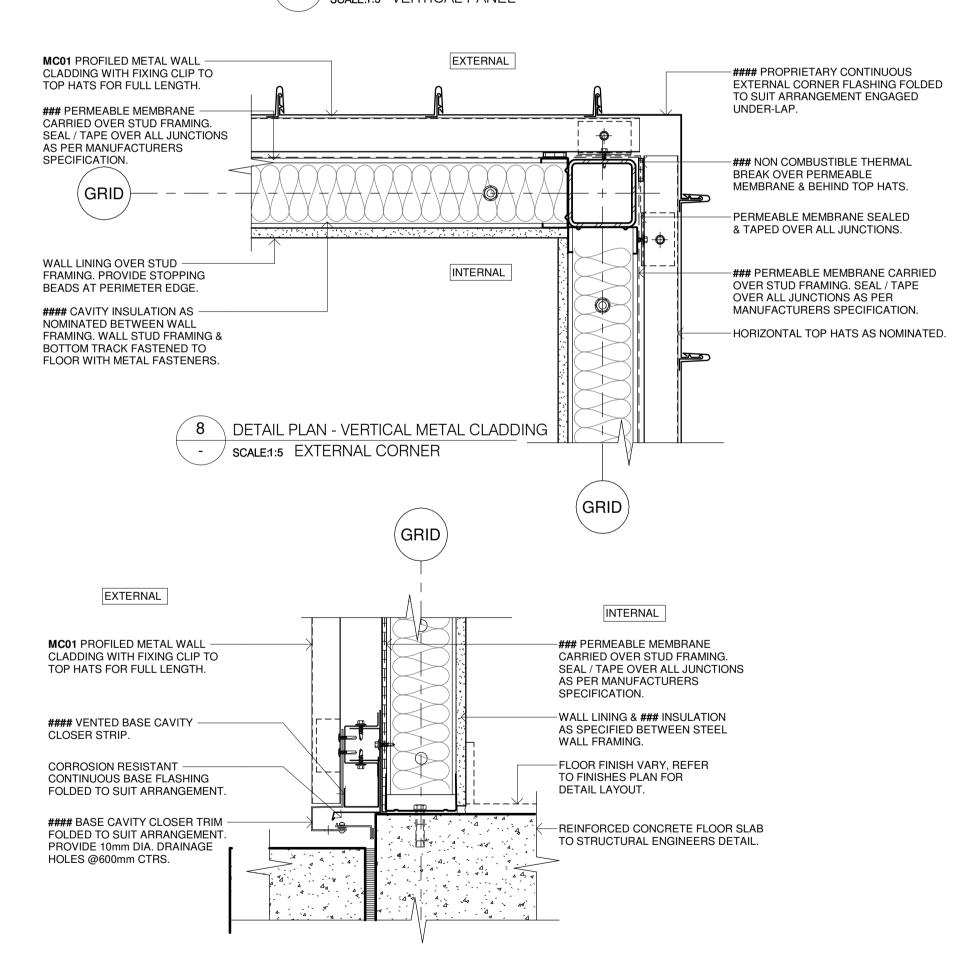
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NON COMBUSTIBLE THERMAL BREAK OVER PERMEABLE MEMBRANE & BEHIND TOP HATS. MC01 PROFILED METAL WALL -EXTERNAL CLADDING WITH FIXING CLIP TO TOP HATS FOR FULL LENGTH. WALL LINING OVER STUD ### PERMEABLE MEMBRANE CARRIED FRAMING. PROVIDE STOPPING OVER STUD FRAMING. SEAL / TAPE BEADS AT PERIMETER EDGE. OVER ALL JUNCTIONS AS PER MANUFACTURERS SPECIFICATION. #### CAVITY INSULATION AS NOMINATED BETWEEN WALL HORIZONTAL TOP HATS AS NOMINATED. FRAMING. WALL STUD FRAMING & INTERNAL BOTTOM TRACK FASTENED TO FLOOR WITH METAL FASTENERS.

> \ DETAIL PLAN - VERTICAL METAL CLADDING SCALE:1:5 VERTICAL PANEL



9 \ DETAIL SECTION - VERTICAL METAL CLADDING SCALE:1:5 BASE JUNCTION

CONSTRUCTION

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NSW RURAL FIRE SERVICE

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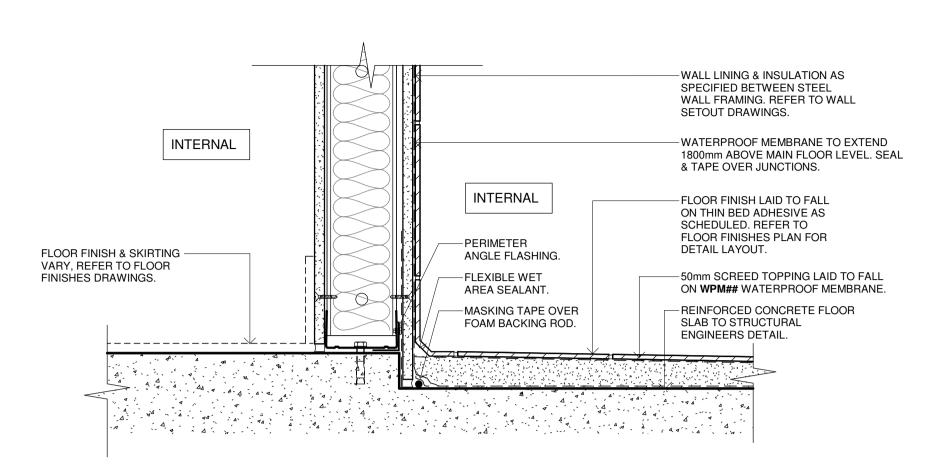
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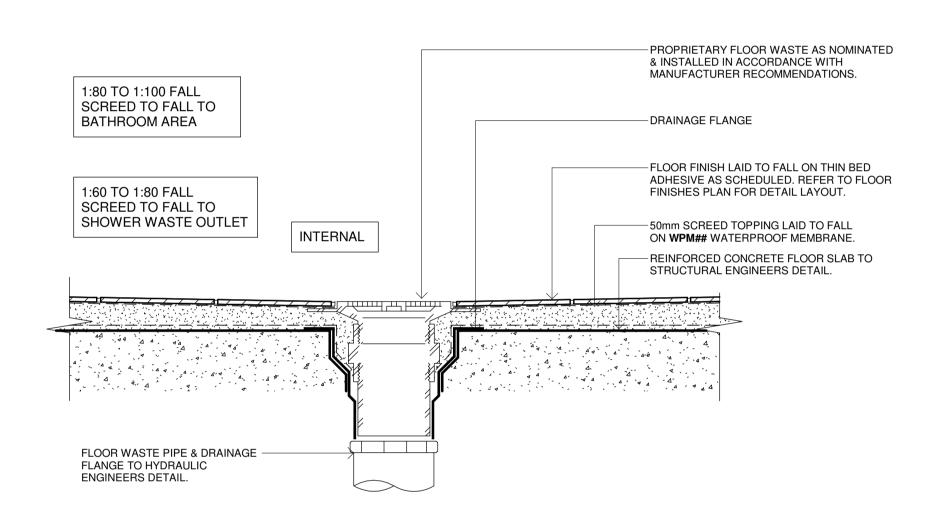
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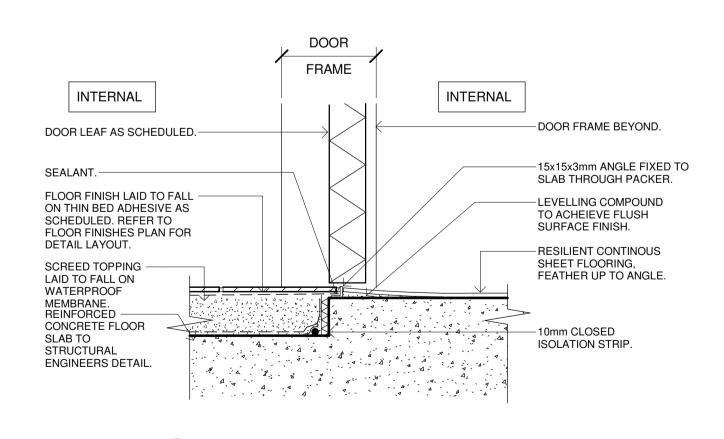


1 WET AREA SETDOWN SLAB & PERIMETER FLASHING

SCALE:1:5

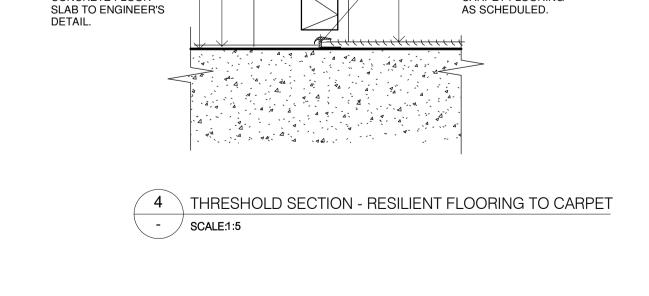


2 WET AREA SETDOWN SLAB & PERIMETER FLASHING SCALE:1:5



√ 3

→ THRESHOLD SECTION - TILE TO RESILIENT FLOORING.



FRAME

INTERNAL

-DOOR FRAME

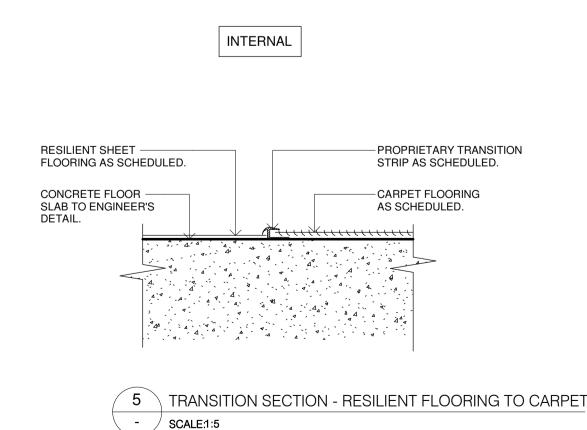
-PROPRIETARY

TRANSITION STRIP

-CARPET FLOORING

AS SCHEDULED.

BEYOND.



Changes to this Revision Issue Chkd 22/02/2023 ISSUE TO BCA CONSULTANT 80% DD FOR REVIEW P2 27/04/2023 REVISED FCC LAYOUT FOR CONSULTANT COORDINATION P4 04/07/2023 95% DESIGN DEVELOPMENT J۷ 90% DD ISSUE P5 28/09/2023

- / SCALE:1:5

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INTERNAL

RESILIENT SHEET -

CONCRETE FLOOR -

DOOR LEAF AS SCHEDULED.

FLOORING AS SCHEDULED.

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Nominated Architect:

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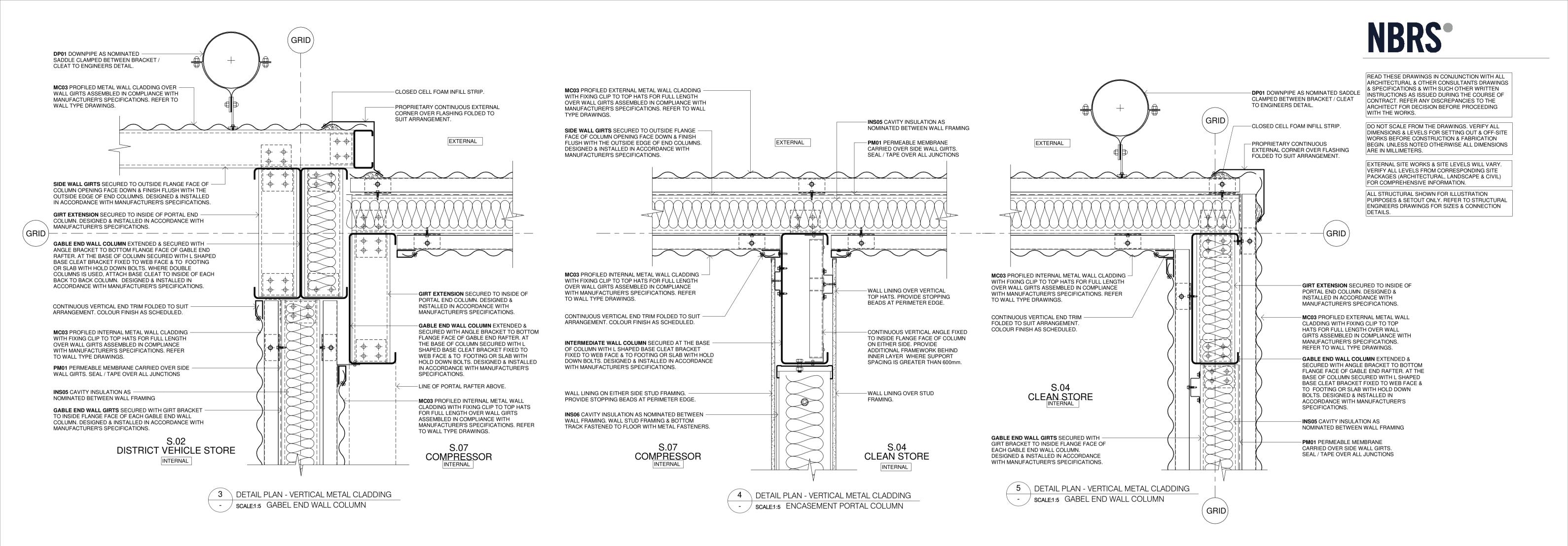
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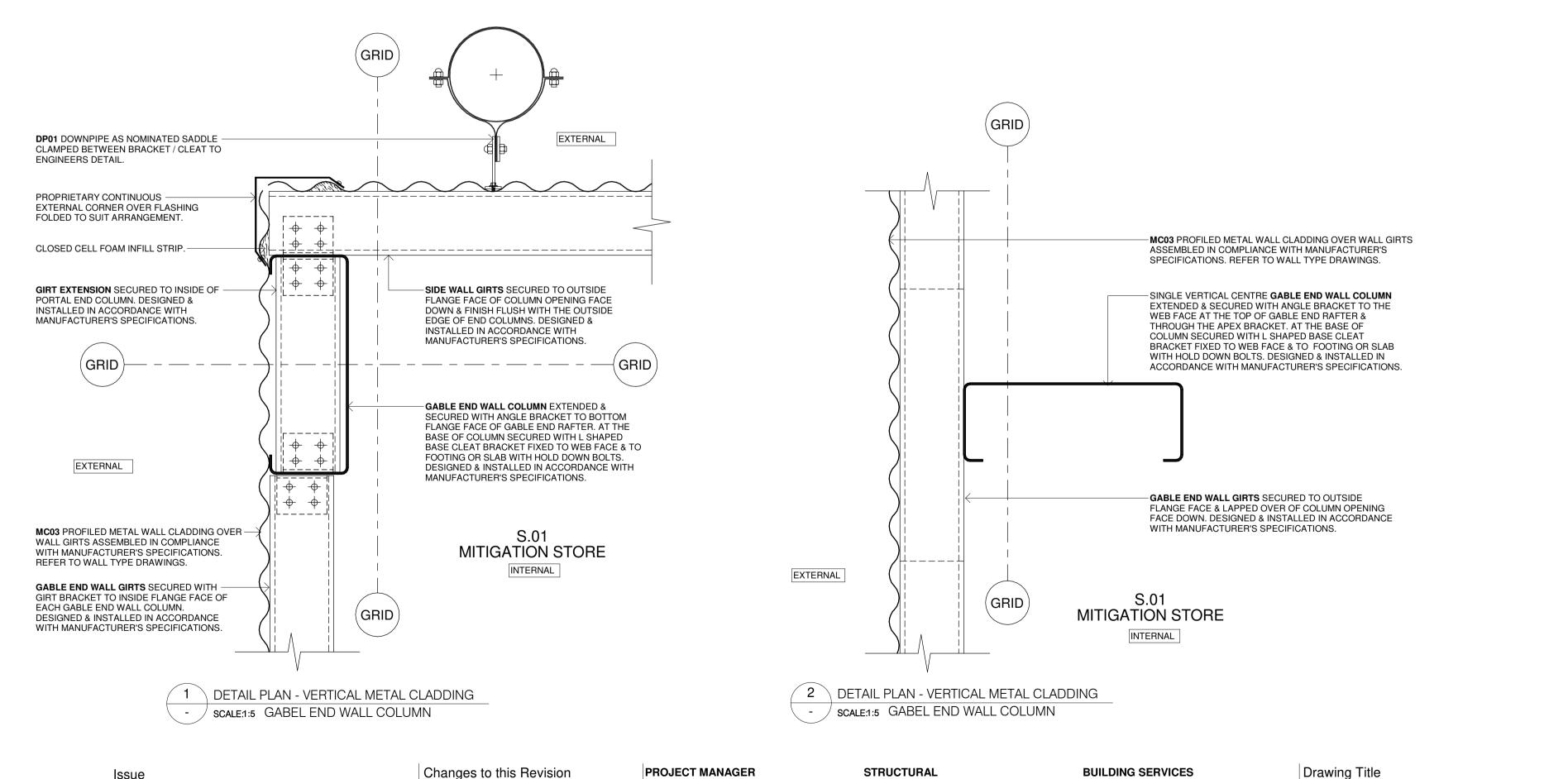
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Issue

04/07/2023

P2 28/09/2023

95% DESIGN DEVELOPMENT

90% DD ISSUE

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NSW RURAL FIRE SERVICES

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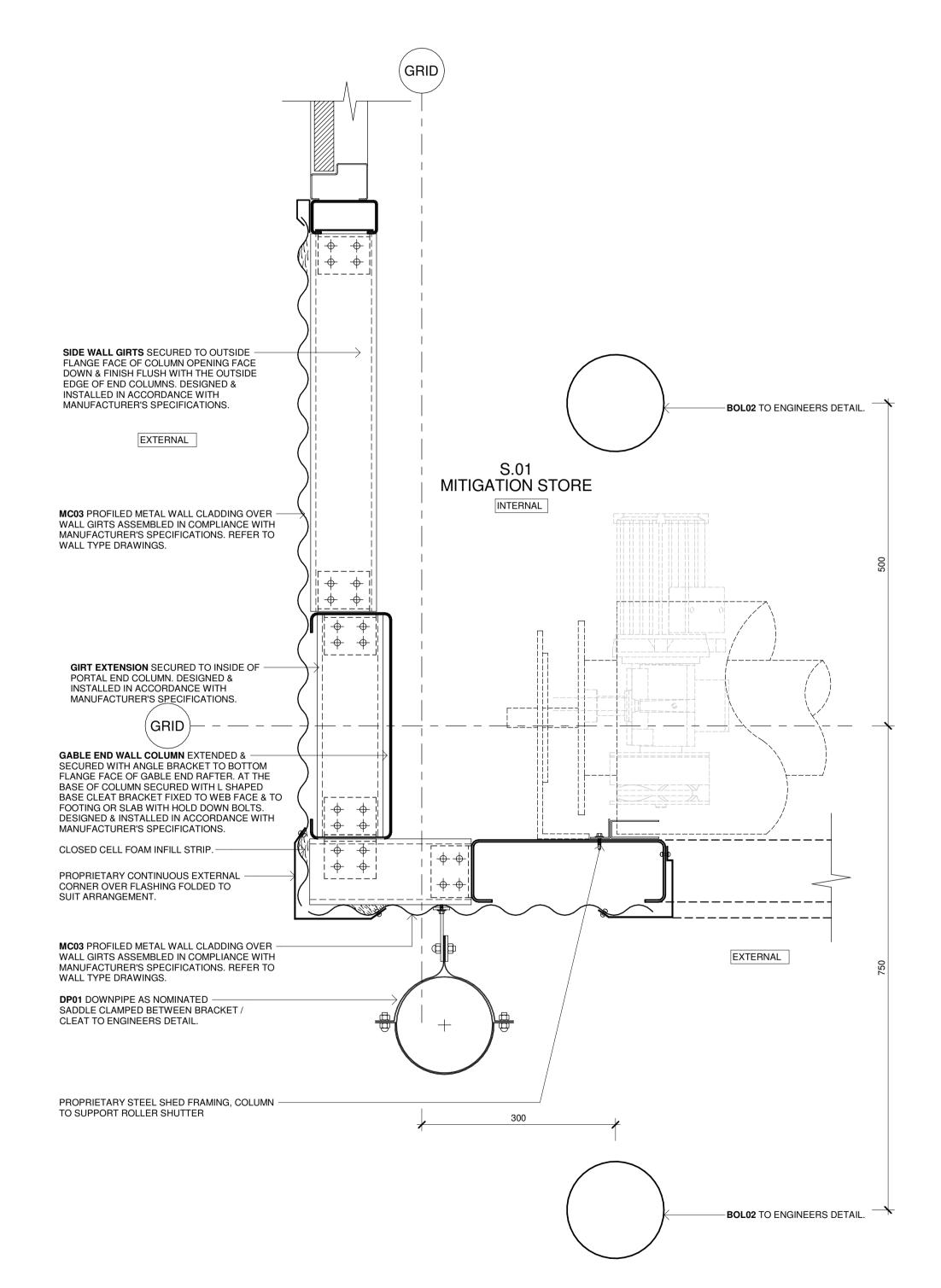
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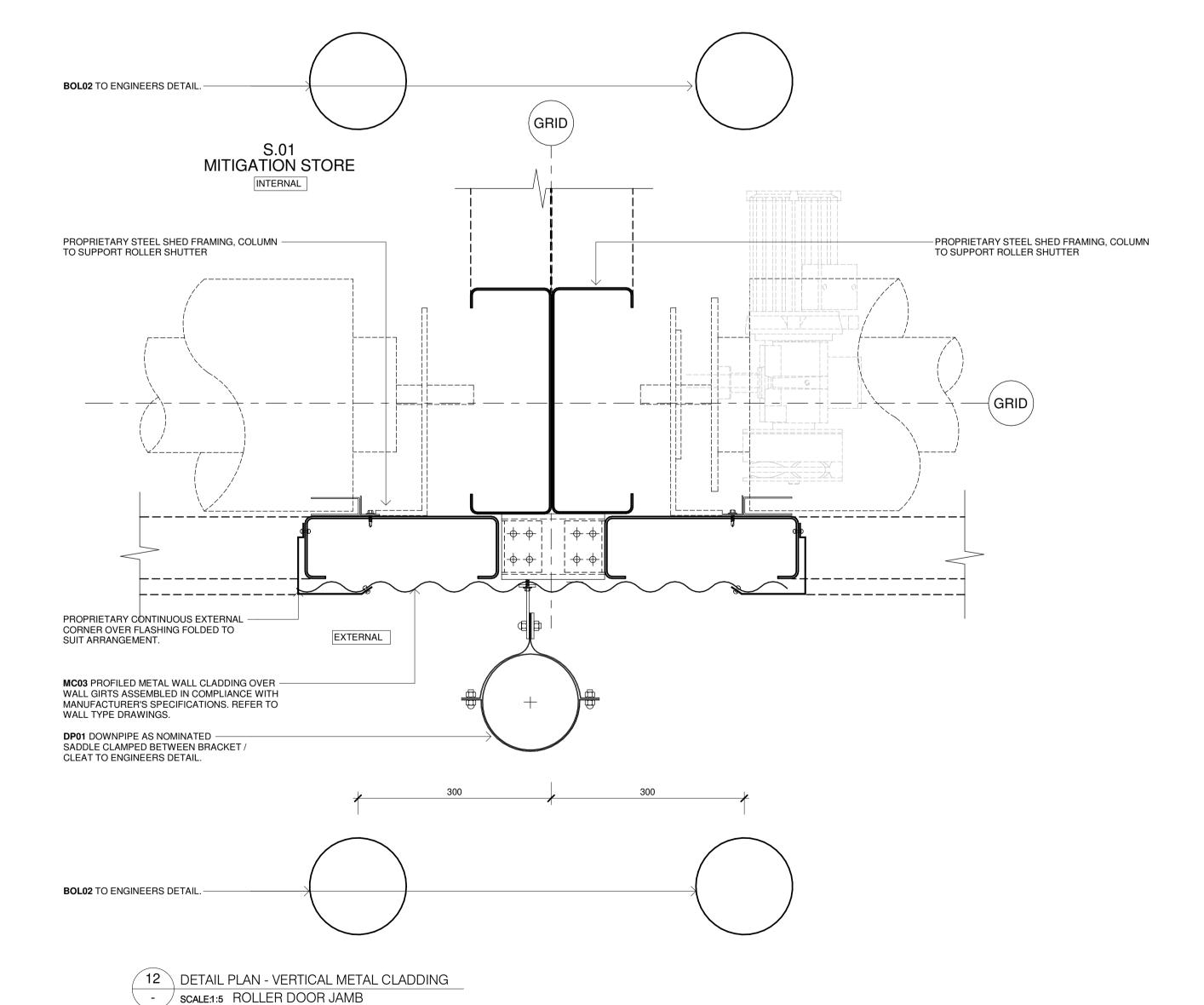
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11 DETAIL PLAN - VERTICAL METAL CLADDING - SCALE:1:5 ROLLER DOOR JAMB

Changes to this Revision Issue Description Chkd STORES P1 28/09/2023 90% DD ISSUE

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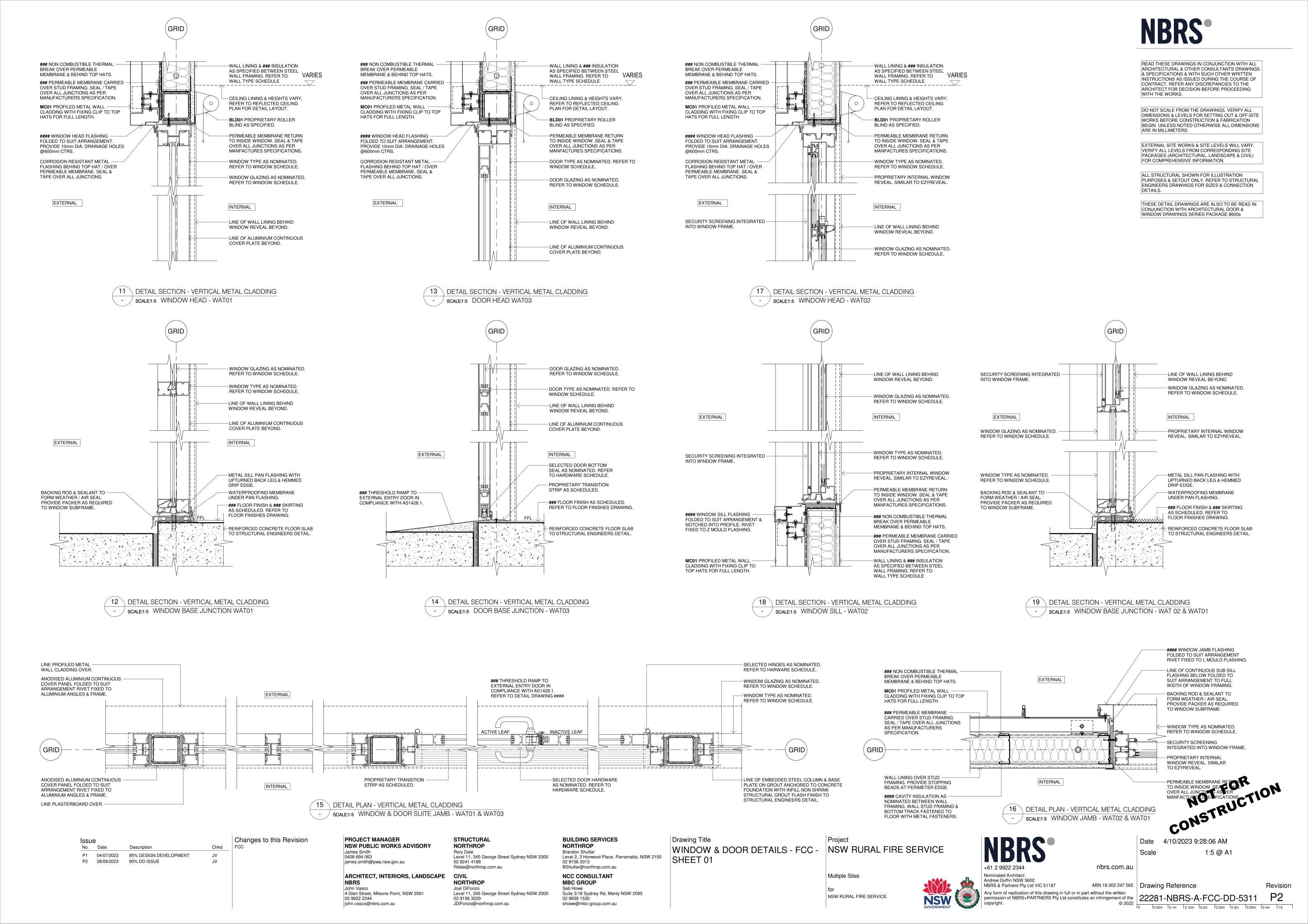
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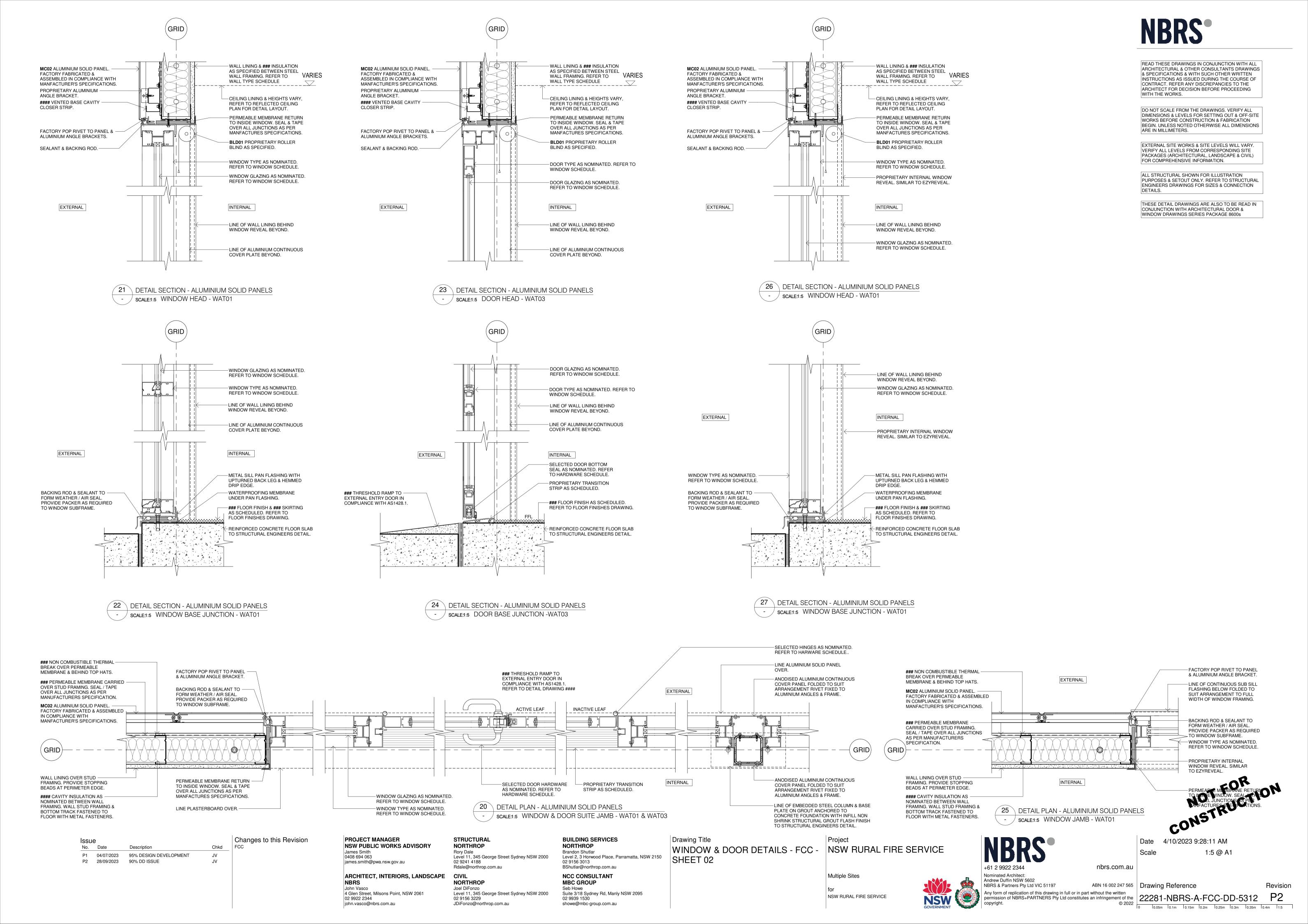
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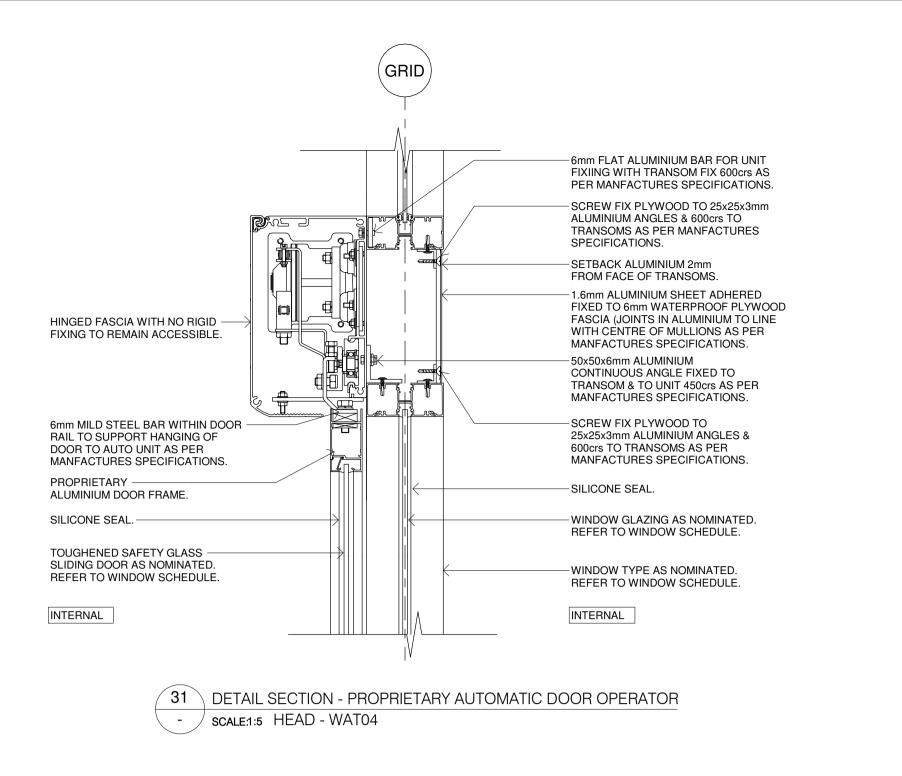
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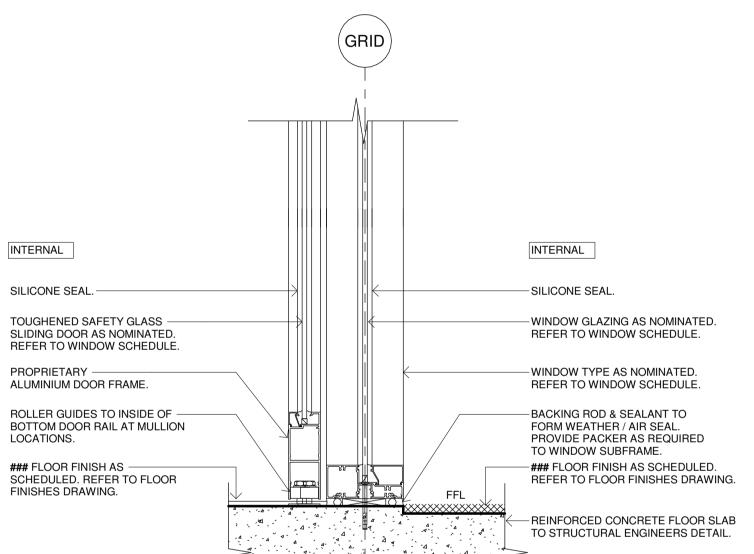
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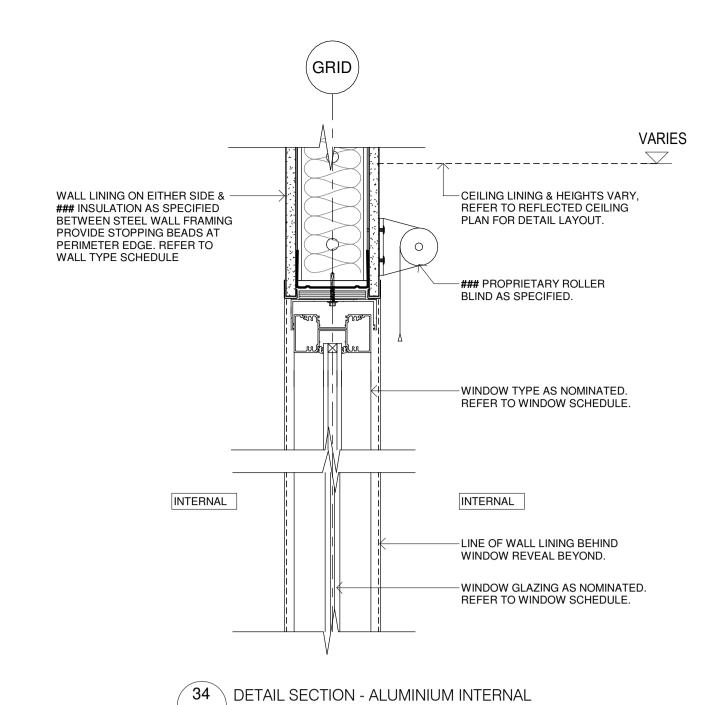


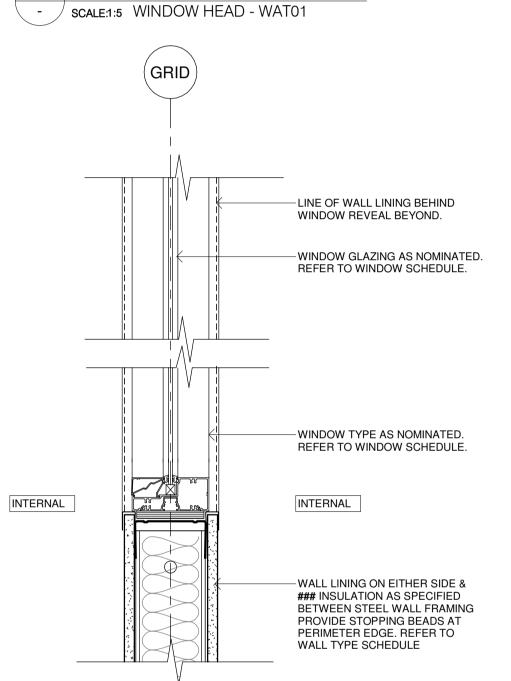




✓ 32 \ DETAIL SECTION - PROPRIETARY AUTOMATIC DOOR OPERATOR

SCALE:1:5 BASE JUNCTION - WAT04





35 DETAIL SECTION - ALUMINIUM INTERNAL
- SCALE:1:5 WINDOW SILL - WAT01

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CIVIL

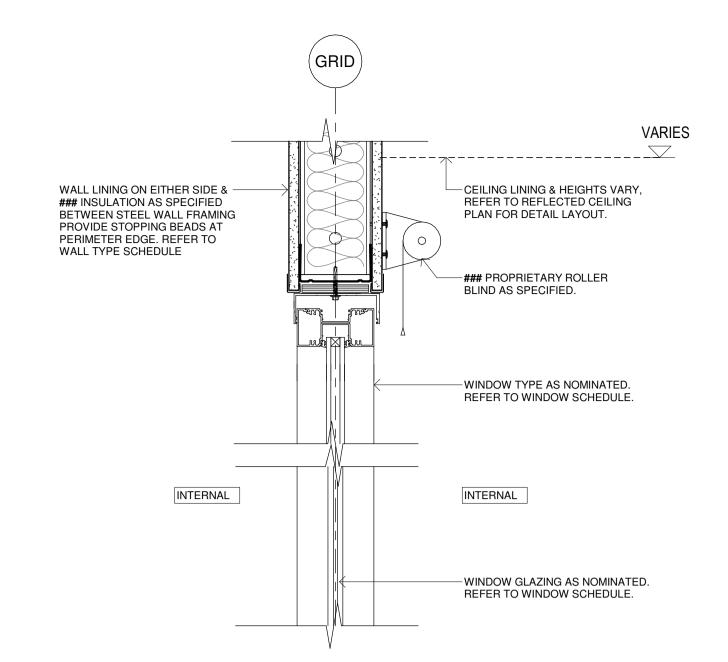
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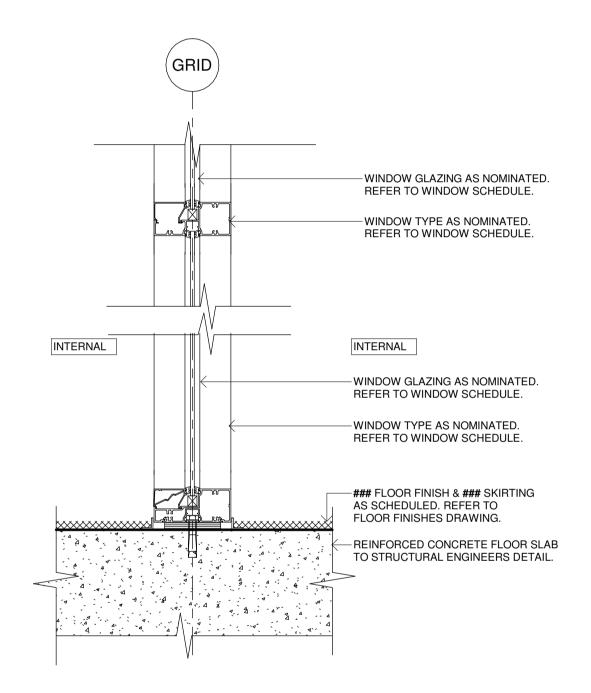
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38 DETAIL SECTION - ALUMINIUM INTERNAL WINDOW & DOOR SUITE
- SCALE::5 BASE JUNCTION - WAT01

Nominated Architect:

Andrew Duffin NSW 5602

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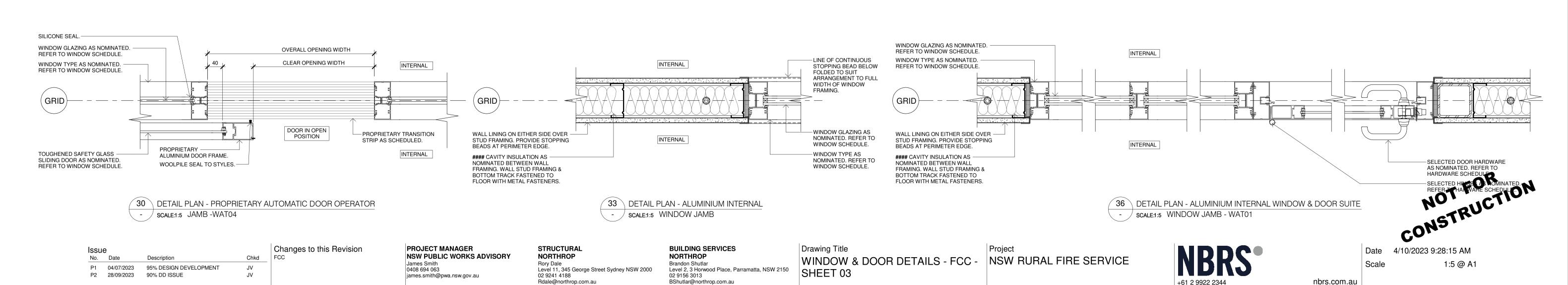
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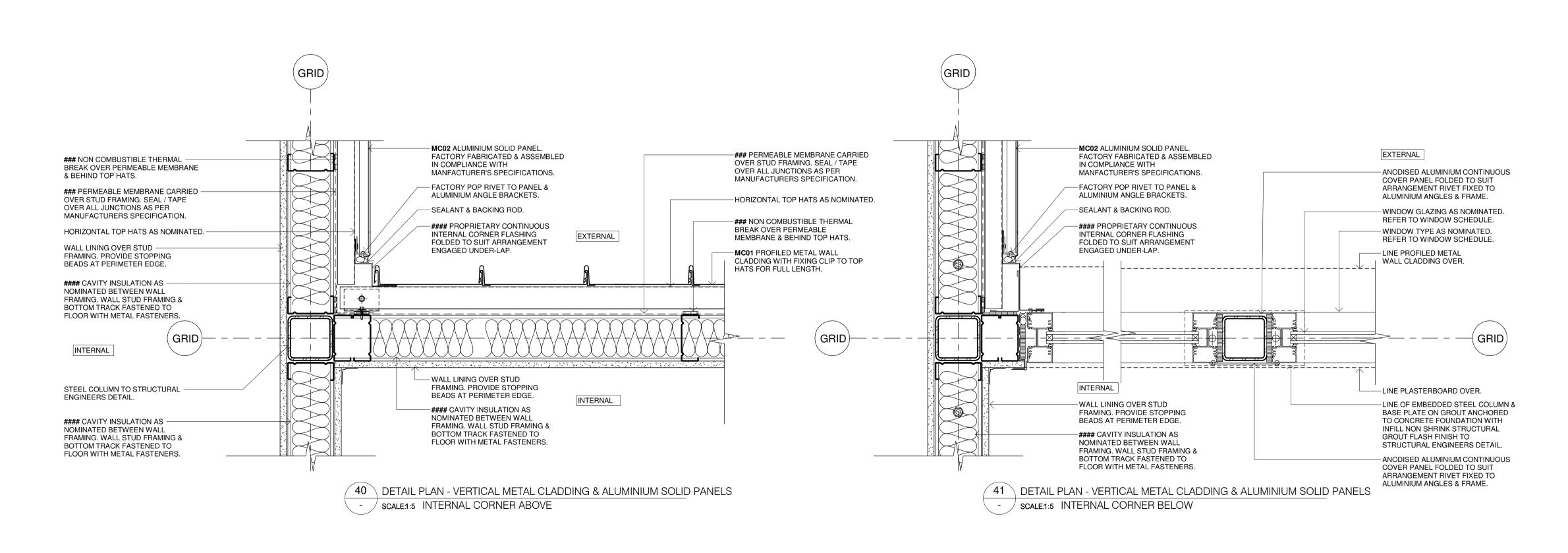
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ALL STRUCTURAL SHOWN FOR ILLUSTRATION PURPOSES & SETOUT ONLY. REFER TO STRUCTURAL ENGINEERS DRAWINGS FOR SIZES & CONNECTION DETAILS.

THESE DETAIL DRAWINGS ARE ALSO TO BE READ IN CONJUNCTION WITH ARCHITECTURAL DOOR & WINDOW DRAWINGS SERIES PACKAGE 8600s

CONSTRUCTION

Multiple Sites

WINDOW & DOOR DETAILS - FCC - NSW RURAL FIRE SERVICE

NSW RURAL FIRE SERVICE



Andrew Duffin NSW 5602

4/10/2023 9:28:17 AM Date Scale 1:5 @ A1 nbrs.com.au

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Changes to this Revision Issue FCC Chkd 04/07/2023 95% DESIGN DEVELOPMENT P2 28/09/2023 90% DD ISSUE

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Brandon Shutlar

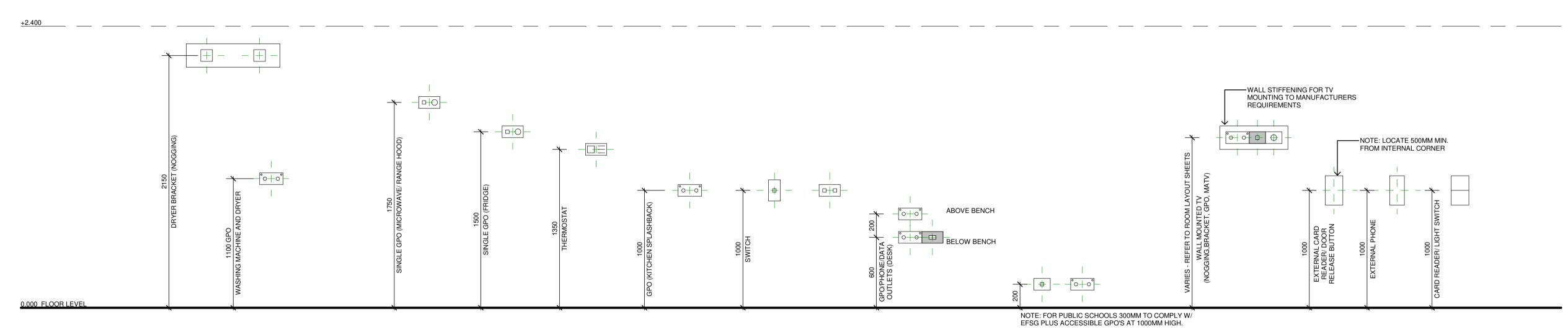
02 9156 3013

BUILDING SERVICES

Level 2, 3 Horwood Place, Parramatta, NSW 2150

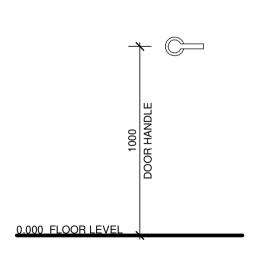
Drawing Title

SHEET 04



1 SWITCH, GPO AND DATA MOUNTING HEIGHTS

+2.400



DOOR HANDLE MOUNTING
HEIGHT

Issue	ssue					
No.	Date	Description	Chkd			
P1	27/04/2023	80% DD FOR REVIEW	SR			
P2	04/07/2023	95% DESIGN DEVELOPMENT	JV			
P3	28/09/2023	90% DD ISSUE	JV			

Changes to this Revision

PROJECT MANAGER
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Drawing Title STANDARD MOUNTING HEIGHTS - FCC

Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL NSW RURAL FIRE SERVICE

Nominated Architect: Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197

Date 4/10/2023 9:28:20 AM Scale 1:20@A1

nbrs.com.au ABN 16 002 247 565 Drawing Reference

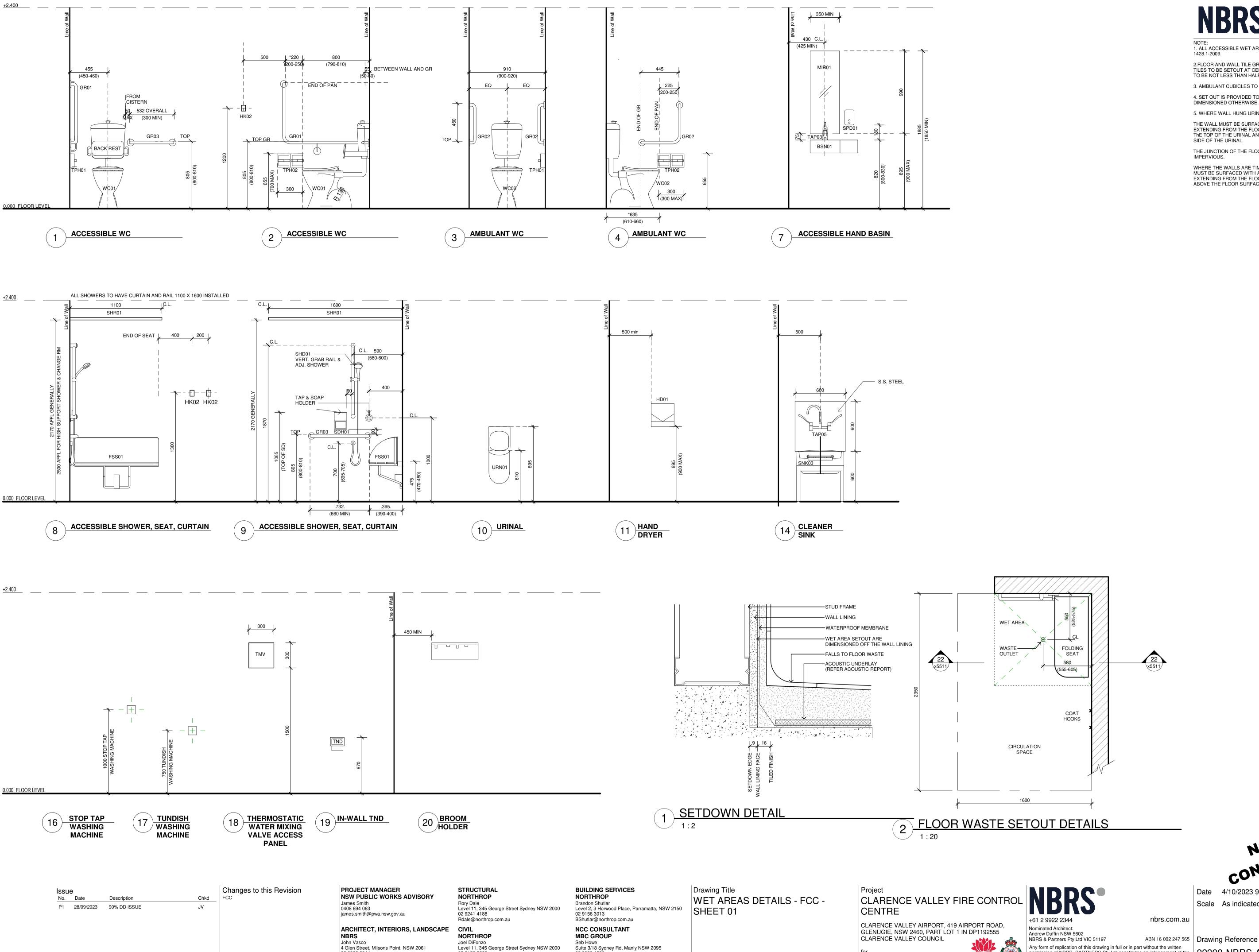
Revision

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22398-NBRS-A-GRA-DD-5810

9 2022

0 10 20 30 40 50 60 70 80 90 100



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1. ALL ACCESSIBLE WET AREAS SETOUT TO COMPLY WITH AS

2.FLOOR AND WALL TILE GRAPHICS ARE INDICATIVE ONLY. ALL TILES TO BE SETOUT AT CENTER WITH ALL PERIMETER TILES TO BE NOT LESS THAN HALF OF TILE SIZE..

3. AMBULANT CUBICLES TO BE 900-920mm WIDE. 4. SET OUT IS PROVIDED TO CENTRELINE OF ITEM UNLESS

5. WHERE WALL HUNG URINAL IS INSTALLED:

THE WALL MUST BE SURFACED WITH IMPERVIOUS MATERIAL EXTENDING FROM THE FLOOR TO NOT LESS THAN 50mm ABOVE ThE TOP OF THE URINAL AND NOT LESS THAN 225mm ON EACH SIDE OF THE URINAL.

THE JUNCTION OF THE FLOOR AND WALL SURFACES MUST BE IMPERVIOUS.

WHERE THE WALLS ARE TIMBER OR STEEL FRAMED THE WALL MUST BE SURFACED WITH AN IMPERVIOUS MATERIAL EXTENDING FROM THE FLOOR TO NOT LESS THAN 100MM ABOVE THE FLOOR SURFACE.

Date 4/10/2023 9:28:24 AM

Scale As indicated @ A1



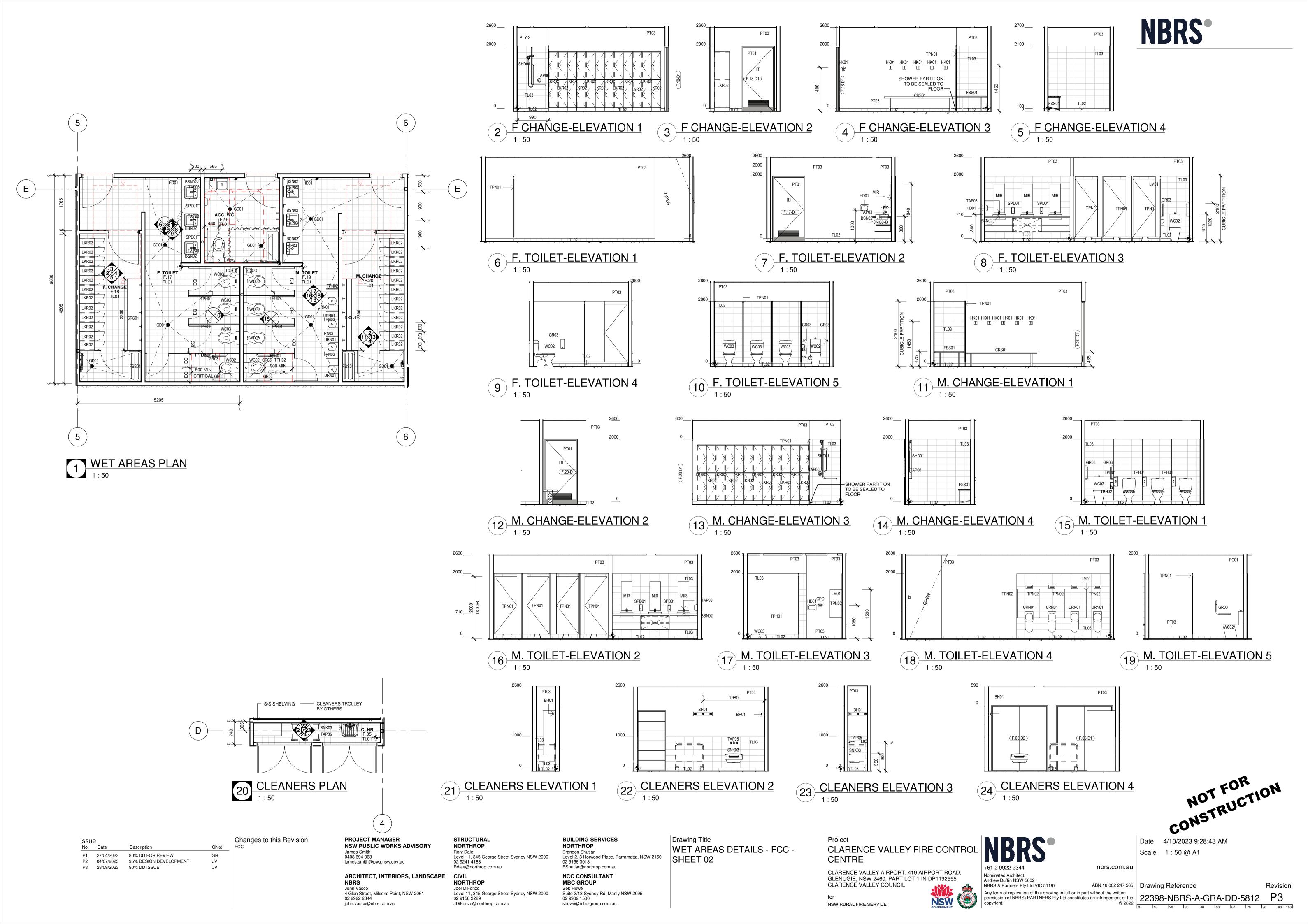
NSW GOVERNMENT

NSW RURAL FIRE SERVICE

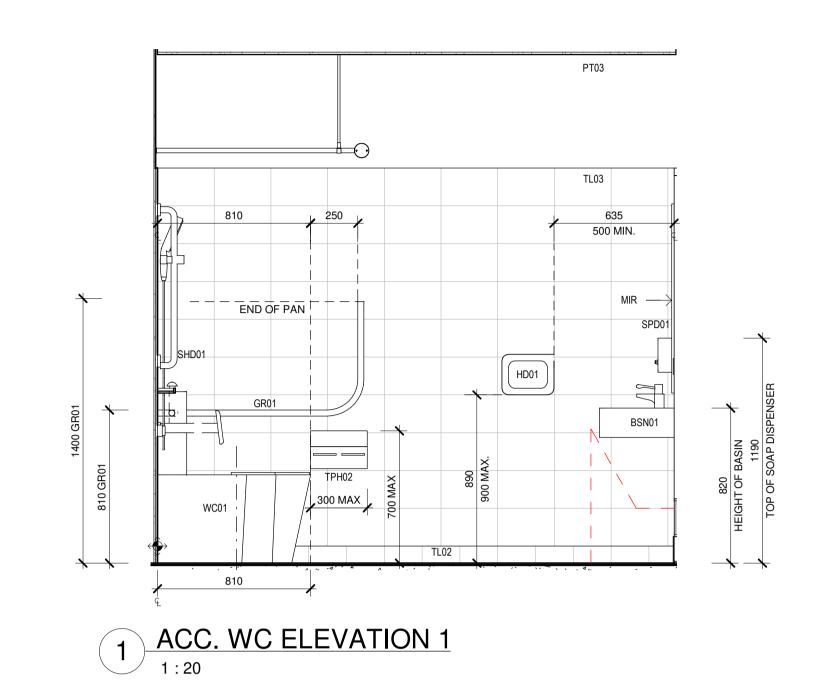
NBRS & Partners Pty Ltd VIC 51197

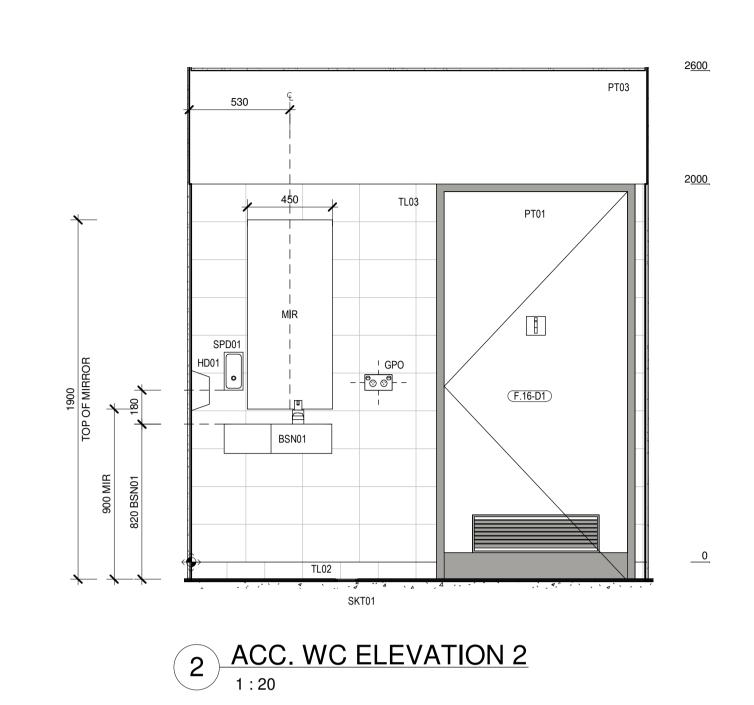
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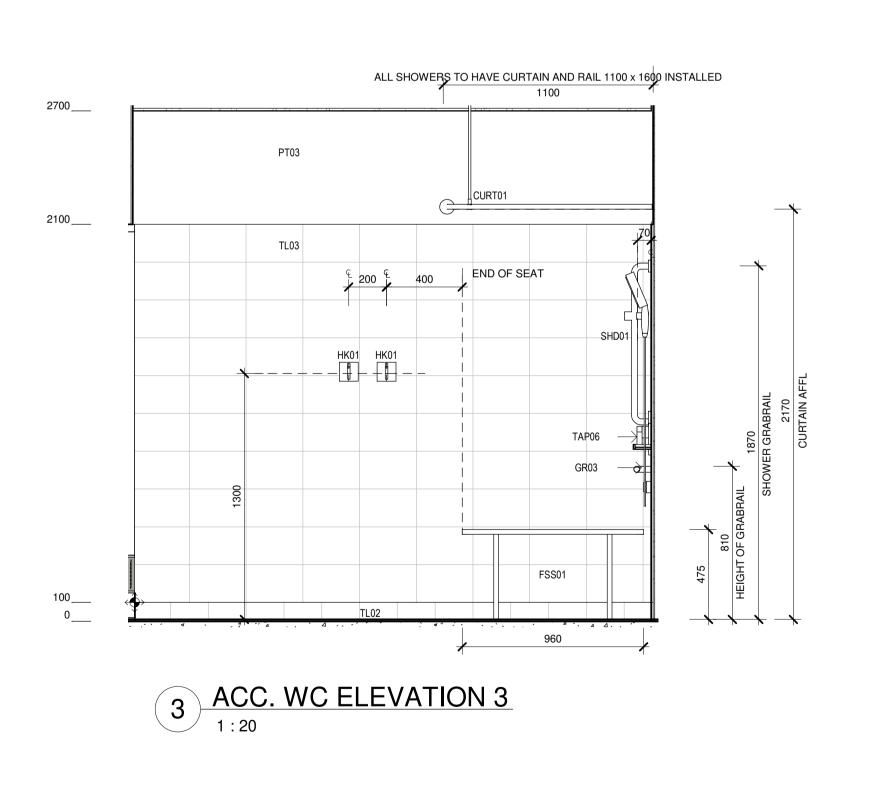
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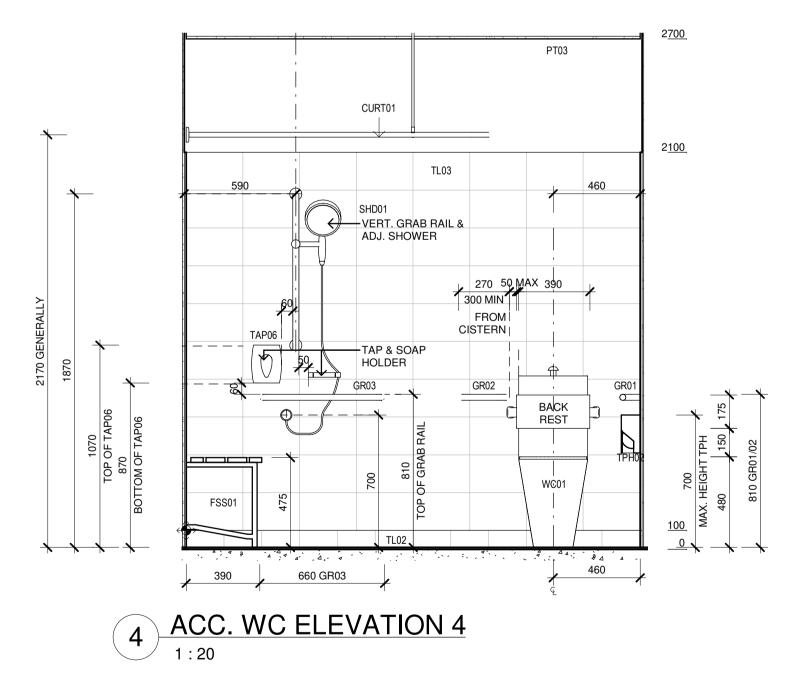












Issu	е		Changes to this Revision		
No.	Date	Description	Chkd	FCC	
P1	27/04/2023	80% DD FOR REVIEW	SR		
P2	04/07/2023	95% DESIGN DEVELOPMENT	JV		

P3 28/09/2023 90% DD ISSUE

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Drawing Title
WET AREAS DETAILS - FCC SHEET 03

Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

+61 2 9922 2344

Nominated Architect:
Andrew Duffin NSW 5602

NBRS & Partners Pty Ltd VIC 51197

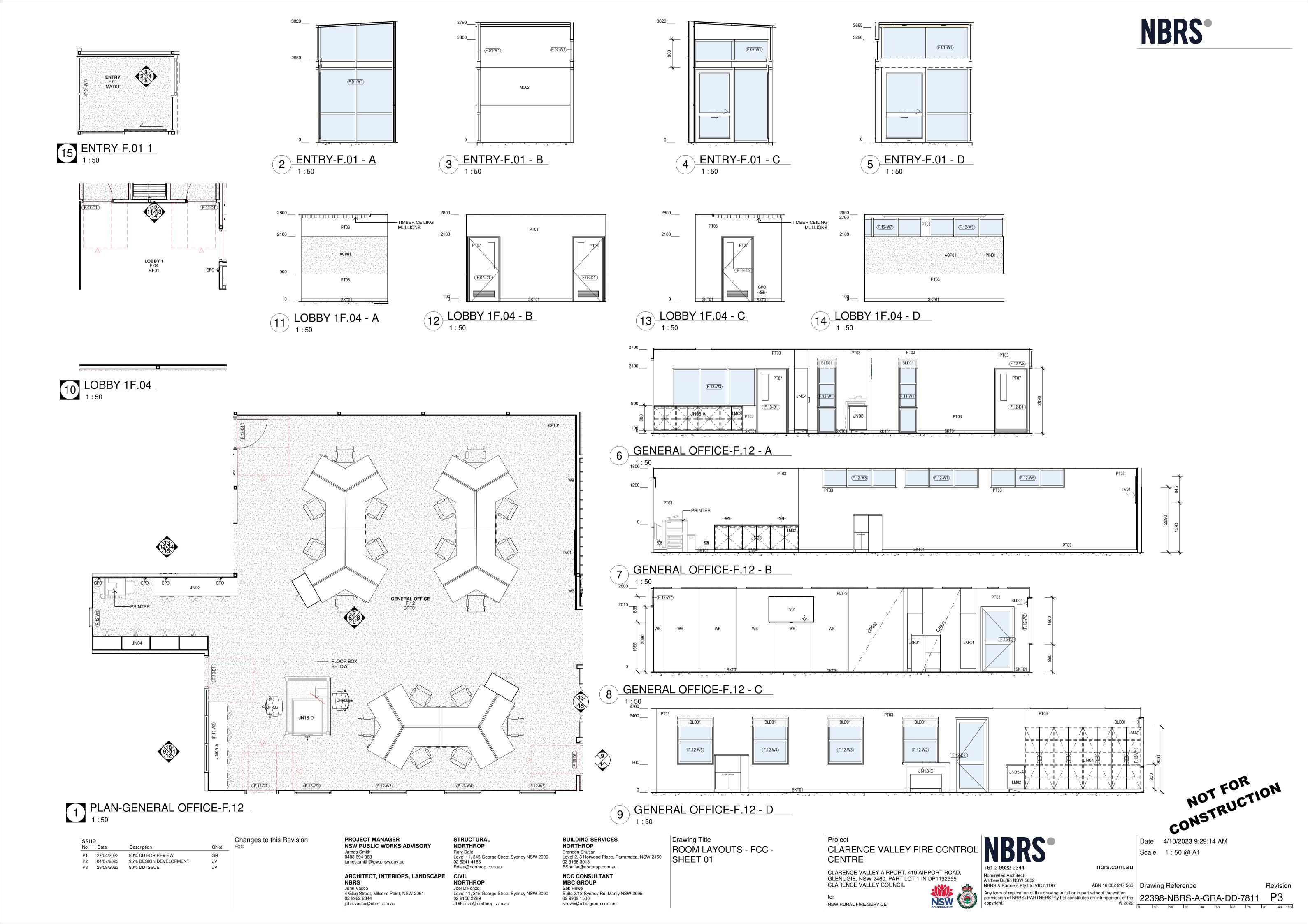
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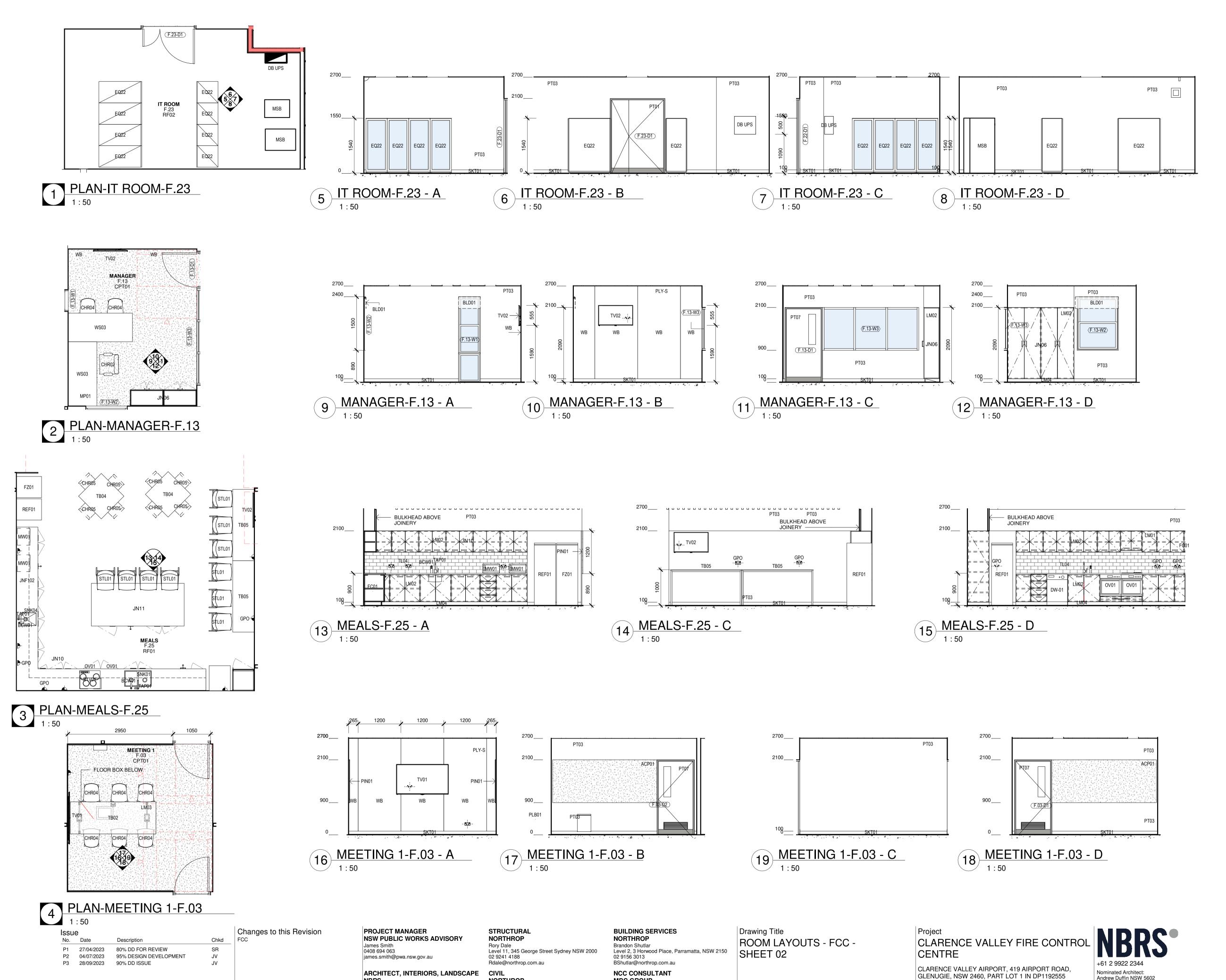
nbrs.com.au

ABN 16 002 247 565
Without the written

Drawing Reference

Revision





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CONSTRUCTION

4/10/2023 9:29:41 AM Date Scale 1:50@A1

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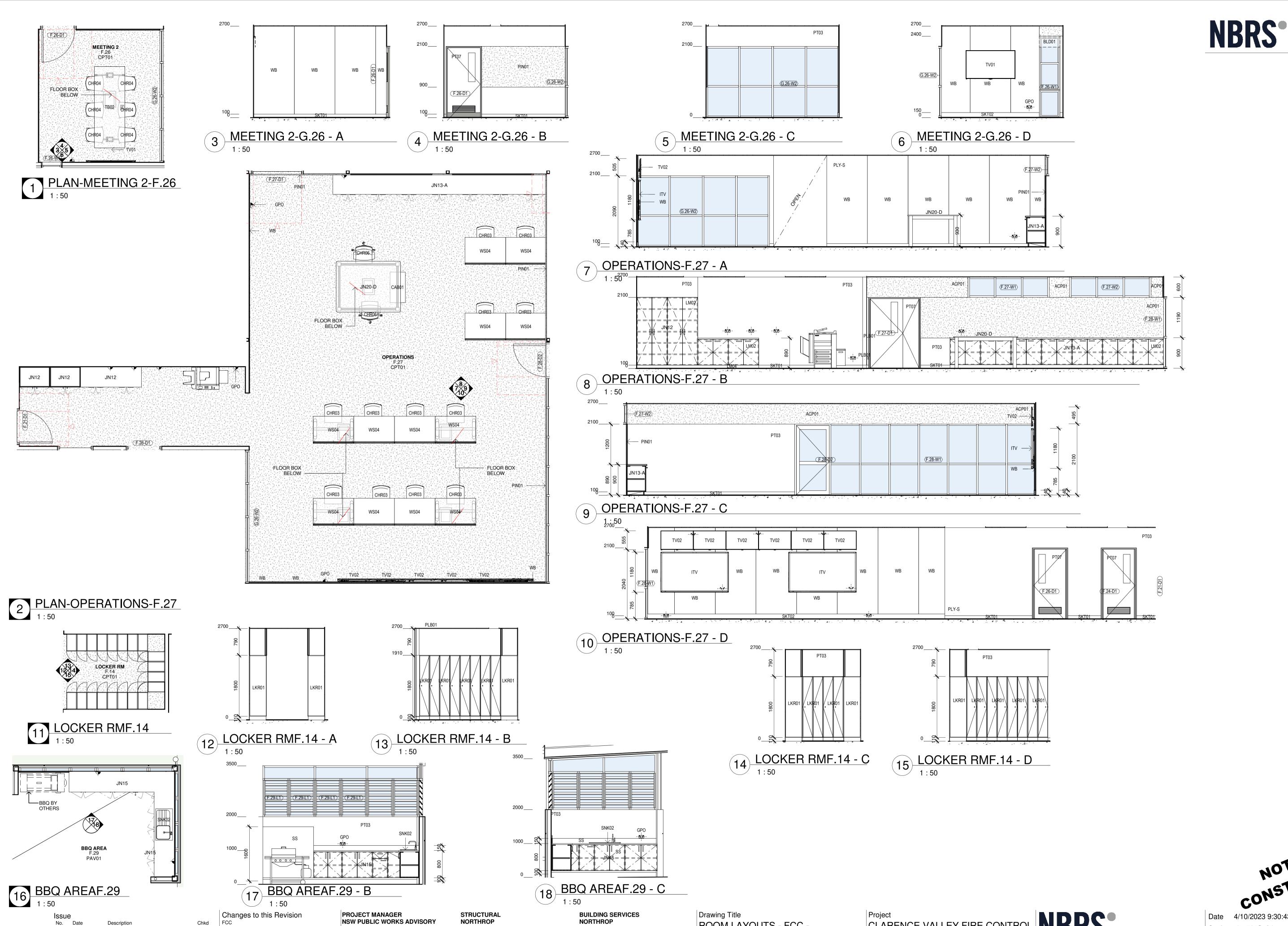
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NSW RURAL FIRE SERVICE

CLARENCE VALLEY COUNCIL

NSW GOVERNMENT

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ARCHITECT, INTERIORS, LANDSCAPE

Chkd

J۷

P1 27/04/2023

P2 04/07/2023

P3 28/09/2023

80% DD FOR REVIEW

90% DD ISSUE

95% DESIGN DEVELOPMENT

CONSTRUCTION CONSTRUCTION

4/10/2023 9:30:43 AM Scale 1:50@A1

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Andrew Duffin NSW 5602

NSW GOVERNMENT

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555

CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

ROOM LAYOUTS - FCC -

SHEET 03

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4 Glen Street, Milsons Point, NSW 2061

Scale 1:50@A1

Date

Andrew Duffin NSW 5602

NSW GOVERNMENT

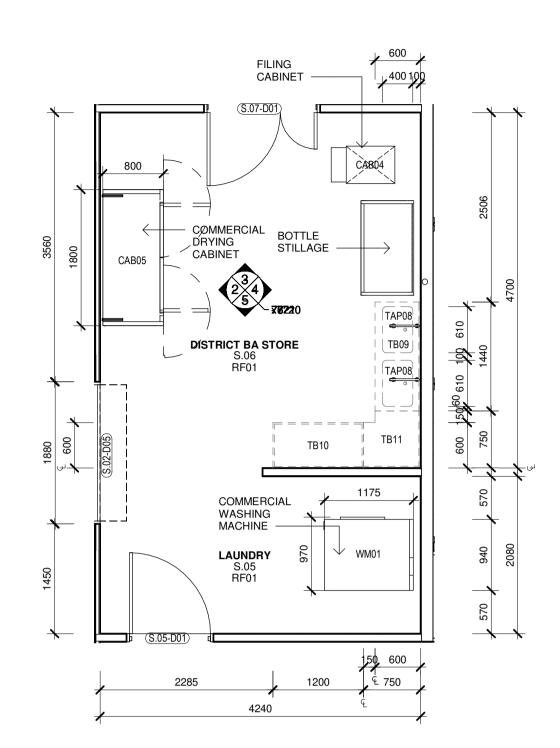
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CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

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Changes to this Revision

STORES

Chkd

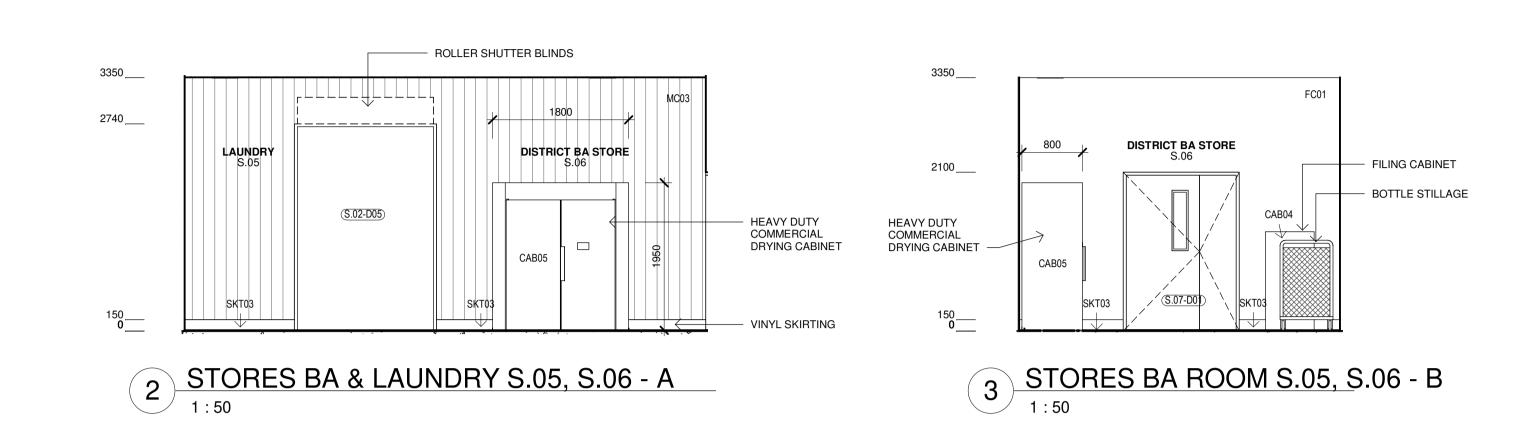
Issue

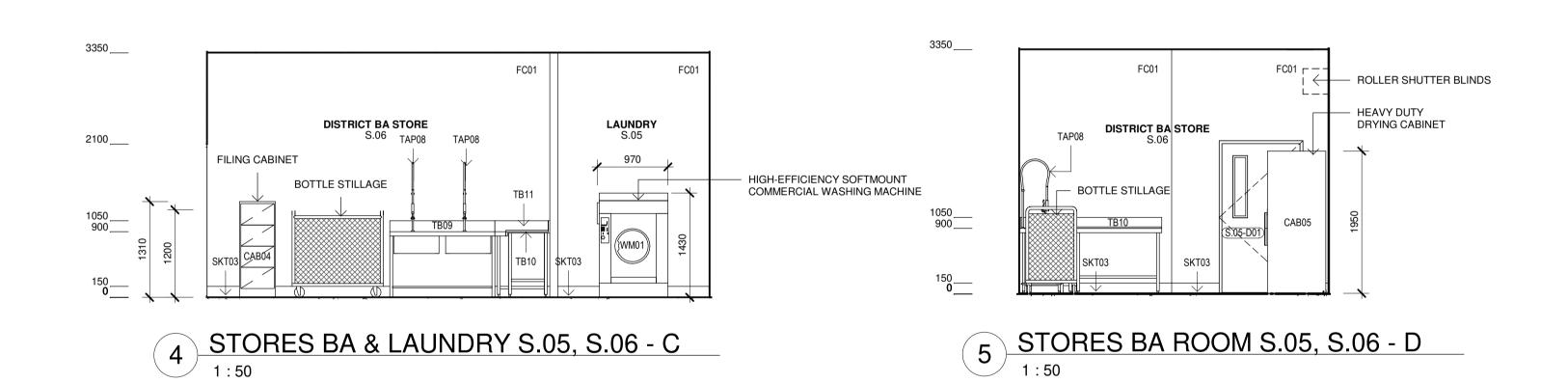
P1 04/07/2023

P2 28/09/2023

95% DESIGN DEVELOPMENT

90% DD ISSUE





4/10/2023 9:52:41 AM Date Scale 1:50@A1

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Drawing Title ROOM LAYOUTS - BRIGADE -SHEET 01

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

NSW GOVERNMENT

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CENTRE CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, Nominated Architect: GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

CLARENCE VALLEY FIRE CONTROL

NSW RURAL FIRE SERVICE

ABN 16 002 247 565 | Drawing Reference © 2022 0.1m | 0.2m | 0.3m | 0.4m | 0.5m | 0.6m | 0.7m | 0.8m | 1:10

John Vasco 02 9922 2344

ARCHITECTURAL REFLECTED CEILING PLAN & ROOM LAYOUT DRAWINGS.

Changes to this Revision

Chkd

SR

JV

Issue

27/04/2023

P2 04/07/2023

P3 28/09/2023

P1

Description

90% DD ISSUE

80% DD FOR REVIEW

95% DESIGN DEVELOPMENT

PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au ARCHITECT, INTERIORS, LANDSCAPE

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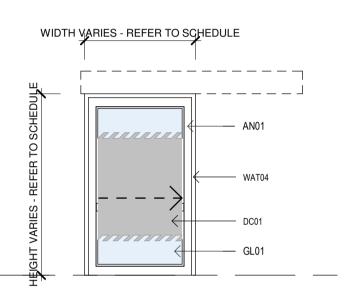
Drawing Title

SHEET 01

WALL SCHEDULE - FCC -

Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197 Any form of replication of this drawing in full or in part without the written permission of NBRS+PARTNERS Pty Ltd constitutes an infringement of the

	NBRS_Door Schedule																		
					DOORSE	ET DETAILS	Г	DOOR LEAF			DOOR LEA	AF		SIG	NAGE				
				FIRE		THRESHOLD		FAF	Door Viewi	na				0.0	1	DOOR	DOOR	DOOR	
DOOR NUMBER	ROOM NUMBER	ROOM NAME	DOOR TYPES	RATING	RATING	PLATE	SEALS TH	HICKNESS	Panel	width A	WIDTH B	UC / GRILL	Grille/Undercut Details	TYPE S	TYPE 1	KEYING	SECURIT	Y HARDWARE	COMMENTS
						•			•	•		•		•	•			•	
F.01-D1	F.01	ENTRY	DSL01	(none)	(none)			40	(none)	1365		(none)		(none)	(none)	(none)	(none)	(none)	
F.02-D1	F.02	CORRIDOR 1	DSL01	(none)	(none)			40	(none)	1200		(none)		(none)	(none)	(none)	(none)	(none)	
F.02-D3	F.02	CORRIDOR 1	DAF02	(none)	(none)	Yes	Yes	50	(none)	920	920	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
F.02-D4	F.02	CORRIDOR 1	DAF02	(none)	(none)	Yes	Yes	50	(none)	920	920	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
F.02-D5	F.02	CORRIDOR 1	DAF02	(none)	(none)	Yes	Yes	50	(none)	970	970	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.03-D1	F.03	MEETING 1	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	
F.03-D2	F.03	MEETING 1	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	· · · · · /	(none)	(none)	
F.05-D1	F.05	CLNR	DSC06	(none)	(none)	Yes	Yes	40	(none)	870	870	LV01	Denotes air grille to door leaf. Confirm size with Mechanical Engineers Specifications		(none)	(none)	(none)	(none)	
F.05-D2	F.05	CLNR	DSC06	(none)	(none)	Yes	Yes	40	(none)	870	870	LV01	Denotes air grille to door leaf. Confirm size with Mechanical Engineers Specifications	(none)	(none)	(none)	(none)	(none)	
F.06-D1	F.06	TRAINING 2 / LOGISTICS		(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.06-D2	F.06	TRAINING 2 / LOGISTICS		(none)	(none)	Yes	Yes	50	(none)	920	920	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
F.06-D3	F.06	TRAINING 2 / LOGISTICS		(none)	(none)	Yes	Yes	50	(none)	920	920	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
F.07-D1	F.07	TRAINING 1	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.07-D2	F.07	TRAINING 1	OPW01	(none)	(none)		Yes	0	(none)			(none)		(none)	(none)	(none)	(none)	(none)	
F.08-D1	F.08	STORE 1	DSC04	(none)	(none)	Yes	Yes	40	(none)	970	485	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.09-D1	F.09	EOC OFFICE	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	
F.09-D2	F.09	EOC OFFICE	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	
F.11-D1	F.11	RECEPTION		(none)	(none)			35	(none)			(none)		(none)	(none)	(none)	(none)	(none)	MOTORISED ROLLER SHUTTER
F.12-D1	F.12	GENERAL OFFICE	DSC02	(none)	(none)	Yes	Yes	40	YES	970		(none)		(none)	(none)	(none)	(none)	(none)	
F.12-D2	F.12	GENERAL OFFICE	DAF01	(none)	(none)	Yes	Yes	50	(none)	970		(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.13-D1	F.13	MANAGER	DSC02	(none)	(none)	Yes	Yes	40	YES	970		(none)		(none)	(none)	(none)	(none)	(none)	
F.15-D1	F.15	QUIET RM	DAF03	(none)	(none)	Yes	Yes	50	(none)	970		(none)		(none)	(none)	(none)	(none)	(none)	
F.16-D1	F.16	ACC. WC	DSC01	(none)	(none)	Yes	Yes	40	(none)	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.17-D1	F.17	F. TOILET	DSC01	(none)	(none)	Yes	Yes	40	(none)	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.18-D1	F.18	F. CHANGE	DSC01	(none)	(none)	Yes	Yes	40	(none)	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	<u> </u>	(none)	DOOR CLOSER PROVIDED
F.19-D1	F.19	M. TOILET	DSC01	(none)	(none)	Yes	Yes	40	(none)	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	+ ` ′	(none)	(none)	DOOR CLOSER PROVIDED
F.20-D1	F.20	M. CHANGE	DSC01	(none)	(none)	Yes	Yes	40	(none)	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	<u> </u>	(none)	DOOR CLOSER PROVIDED
F.21-D1	F.21	CORRIDOR 2	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	· ,	(none)	
F.22-D1	F.22	EDB	DSC06	(none)	(none)	Yes	Yes	40	(none)	570	570	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
F.23-D1	F.23	IT ROOM	DSC04	(none)	(none)	Yes	Yes	40	(none)	970	485	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.24-D1	F.24	STORE 3	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.26-D1	F.26	MEETING 2	DSC03	(none)	(none)	Yes	Yes	40	YES	970		DG01	DOOR GRILLE TYPE 01	(none)	(none)	(none)	· ,	(none)	
F.27-D1	F.27	OPERATIONS	DSC05	(none)	(none)	Yes	Yes	40	YES	970	485	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.28-D1	F.28	PLANNING & LOGISTICS	DSC05	(none)	(none)	Yes	Yes	40	(none)	970	485	(none)		(none)	(none)	(none)	(none)	(none)	DOOR CLOSER PROVIDED
F.28-D2	F.28	PLANNING & LOGISTICS		(none)	(none)	Yes	Yes	50	(none)	970		(none)		(none)	(none)	(none)	(none)	(none)	
F.30-D1			GSL02	(none)	(none)			0	(none)			(none)		(none)	(none)	(none)	(none)	(none)	Double Swing Metal Gate
F.30-D2			GSL02	(none)	(none)			0	(none)			(none)		(none)	(none)	(none)	(none)	(none)	Single Swing Metal Gate



DSL01

Glazed Slidng Door Frame: WAT04 Frame Finish: AN01 Door Leaf: GL01 Finish leaf: AN01

and true in floor finish

<u>Seals:</u> - Frame: Raven RP71 Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level

Issue

27/04/2023

P2 04/07/2023

P3 28/09/2023

P1

Description

90% DD ISSUE

80% DD FOR REVIEW

95% DESIGN DEVELOPMENT

— DC01 WAT03

WIDTH VARIES - REFER TO SCHEDULE

DFA02

Glazed Hinged Door - Double Frame: WAT03 Frame Finish: AN01 Door Leaf: GL01 Finish leaf:AN01

<u>Seals:</u> - Frame: Raven RP71 RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level and true in floor finish

DFA03 **Glazed Hinged Door -**

WIDTH VARIES - REFER TO SCHEDULE

Single Frame: WAT03 Frame Finish: AN01 Door Leaf: GL03 Finish leaf: AN01 Seals: - Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 EPDM

- Bottom: Raven RP38 with RP338 - Threshold Plate: Raven RP66. fixed level and true in floor finish

GL03

- DC01

WAT03

DSC01 **Solid Core - Internal Hinged Door**

REFER TO

GRILL SPEC

SCHEDULE FOR

WIDTH VARIES - REFER TO SCHEDULE

Frame: DFS01 Door Leaf: Paint Grade, Solid Core -40mm (33mm thick Blockboard pine) Edge Strips: All sides Facing: 3.2mm thick pre-primed MR Finish leaf: Paint Colour: PT07

<u>Seals:</u> - Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level and true in floor finish

DSC02

WIDTH VARIES - REFER TO SCHEDULE

Solid Core - Internal Hinged Door with Vision Panel

Frame: DFS01 Door Leaf: Paint Grade, Solid Core - 40mm (33mm thick Blockboard pine) Edge Strips: All sides Facing: 3.2mm thick pre-primed MR Vision panel: GL02

Finish leaf: Paint Colour: PT07 <u>Seals:</u> - Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level

and true in floor finish

DSC03

Solid Core - Internal Hinged Door with Vision Panel + Ventilation Grill

REFER TO DOOR

SCHEDULE FOR

GRILL SPEC

WIDTH VARIES - REFER TO SCHEDULE

Frame: DFS01 Door Leaf: Paint Grade, Solid Core - 40mm Edge Strips: All sides Facing: 3.2mm thick pre-primed MR hardboard Vision panel: GL02 refer to door schedule for

Finish leaf: Paint Colour: PT07 Seals: - Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 - Bottom: Raven RP38 with RP338 EPDM Threshold Plate: Raven RP66, fixed level and true in floor finish

DSC04

Internal Half Leaf Hinged Door

WIDTH VARIES - REFER TO SCHEDULE

Frame: Single Rebate, 1.5mm 316L Stainless Steel Frame: DFS01 Edge Strips: All sides Facing: 3.2mm thick pre-primed MR hardboard

Vision panel: GL02 Finish leaf: Paint Colour: PT07 Seals:
- Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM

- Threshold Plate: Raven RP66,

fixed level and true in floor finish

DSC05

Internal Half Leaf Hinged Door with Vision Panel

Frame: DFS01 Door Leaf: Paint Grade, Solid Core -40mm (33mm thick Blockboard pine) Edge Strips: All sides Facing: 3.2mm thick pre-primed MR hardboard

WIDTH VARIES - REFER TO SCHEDULE

150 200

Vision panel: GL02 Finish leaf: Paint Colour: PT07 Seals:
- Frame: Raven RP71 - Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed

level and true in floor finish

DSC06

Internal Double Hinged Door

WIDTH VARIES - REFER TO SCHEDULE

Frame: Single Rebate, 1.5mm 316L Stainless Steel Door Leaf: Paint Grade, Solid Core - 40mm (33mm thick Blockboard pine) Edge Strips: All sides Facing: 3.2mm thick pre-primed MR hardboard Vision panel: GL02

<u>Seals:</u> - Frame: Raven RP71

and true in floor finish

provided with smoke seals.

Finish leaf: Paint Colour: PT07 - Perimeter: Raven RP24 all round with RP338 EPDM - Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level

- EXCEPTION: Door F.22-D1 to be

BUSHFIRE PROTECTION:

1) THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2) GLAZING TO BE TOUGHENED GLASS OF 5 MM THICKNESS MINIMUM.

3) THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED INTERNALLY WITH SCREENS THAT CONFORM WITH CLAUSE 3.6 AND CLAUSE 6.5.2.

4) SIDE HUNG EXTERNAL DOORS, INCLUDING FRENCH DOORS, PANEL FOLD AND BI-FOLD DOORS TO BE COMPLETELY PROTECTED BY BUSHFIRE SHUTTERS OR EXTERNALLY BY SCREENS. DOORS SHALL BE TIGHT FITTING TO THE DOOR FRAME AND TO ABUTTING DOOR, IF APPLICABLE.

5) VEHICLE DOORS TO BE MADE FROM NON-COMBUSTIBLE MATERIAL AND PROTECTED WITH SUITABLE WEATHER STRIPS. DRAUGHT SEALS OR BRUSHES MANUFACTURED FROM MATERIAL HAVING A FLAMMABILITY INDEX NOT GREATER THAN 5.

NOTES:

- Ensure min. 850mm clear opening width in accordance with AS1428.1. Only exceptions are doors to male and female toilets/change and ambulant cubicles (700mm min. clear opening

- Refer to specification for hinge type and quantity for each door type. - Steel frames fitted to all solid core timber doors.

- Refer to specification for acoustic seals.

- All external doors to be fitted with weather seals. Refer to specification for

- Refer to specification for framing system.

- All glazed doors to be fitted with 100mm wide decal - 900 above FFL to full width of glass panel as per AS1428.1. Decal to be RFS chevron pattern, final design to be submitted to Principal for approval prior to

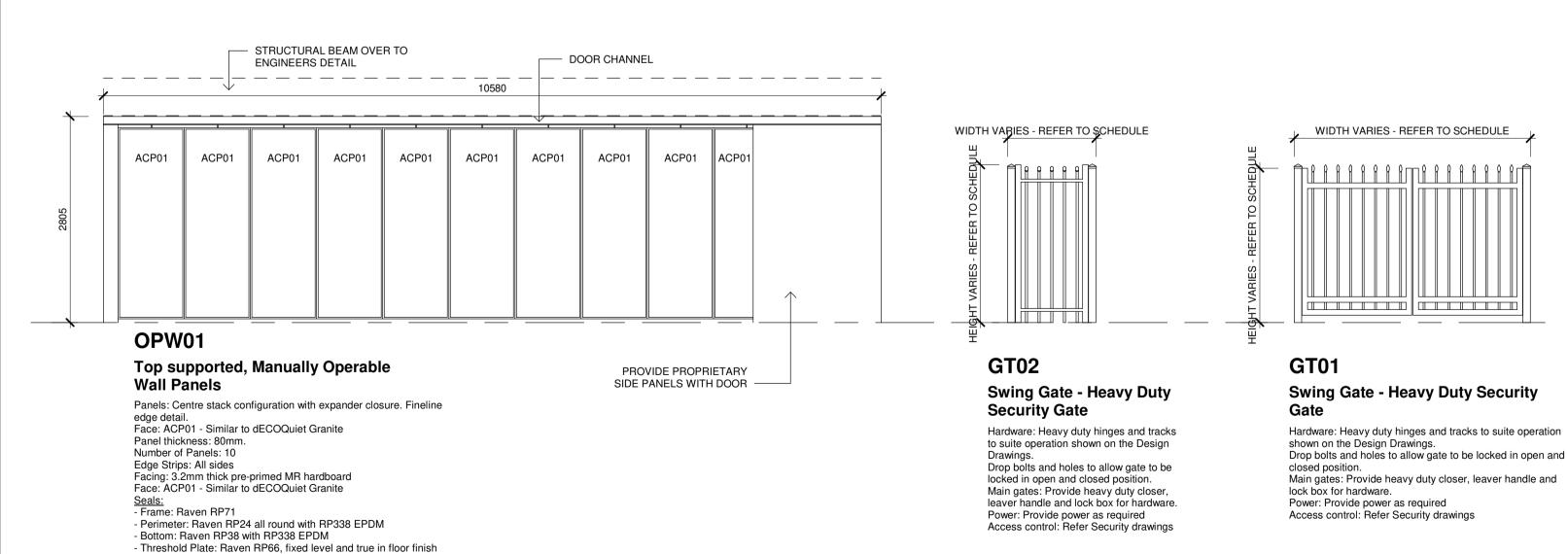
- All kick plates to be 150mm min.

- Contractors responsibility to obtain a door hardware. Submit to Principal for approval.

- Refer to Specification for room signage. Provide signage compliant with BCA Specification D3.6 and AS 1428.1-2009 to all doors and/or walls adjacent doors as required by BCA clause D3.6.

- All doorways shall have a minimum luminance contrast of 30% in accordance with AS1428.1:2009.

- All doorways and door hardware are to comply with BCA Clause D3.1 and Clause 13 of AS1428.1:2009.



Changes to this Revision

FCC

Chkd

SR

JV

PROJECT MANAGER **NSW PUBLIC WORKS ADVISORY** James Smith 0408 694 063 james.smith@pwa.nsw.gov.au

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Level 11, 345 George Street Sydney NSW 2000 02 9241 4188 Rdale@northrop.com.au

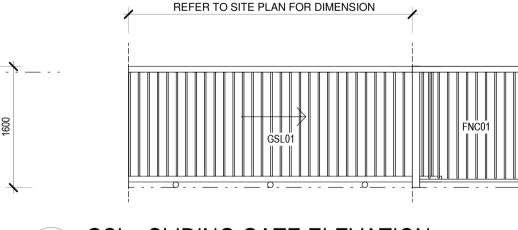
CIVIL **NORTHROP** Joel DiFonzo Level 11, 345 George Street Sydney NSW 2000 02 9156 3229

BUILDING SERVICES NORTHROP Brandon Shutlar Level 2, 3 Horwood Place, Parramatta, NSW 2150 02 9156 3013 BShutlar@northrop.com.au

Drawing Title

DOOR SCHEDULE - FCC

NCC CONSULTANT **MBC GROUP** Seb Howe Suite 3/18 Sydney Rd, Manly NSW 2095 02 9939 1530 showe@mbc-group.com.au



GSL - SLIDING GATE ELEVATION

REFER TO SITE PLAN FOR DIMENSION ——— SUPPORT POST — MOTOR 20104



GSL-SLIDING GATE PLAN
1:50

CENTRE CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555

NSW RURAL FIRE SERVICE

CLARENCE VALLEY COUNCIL

CLARENCE VALLEY FIRE CONTRO

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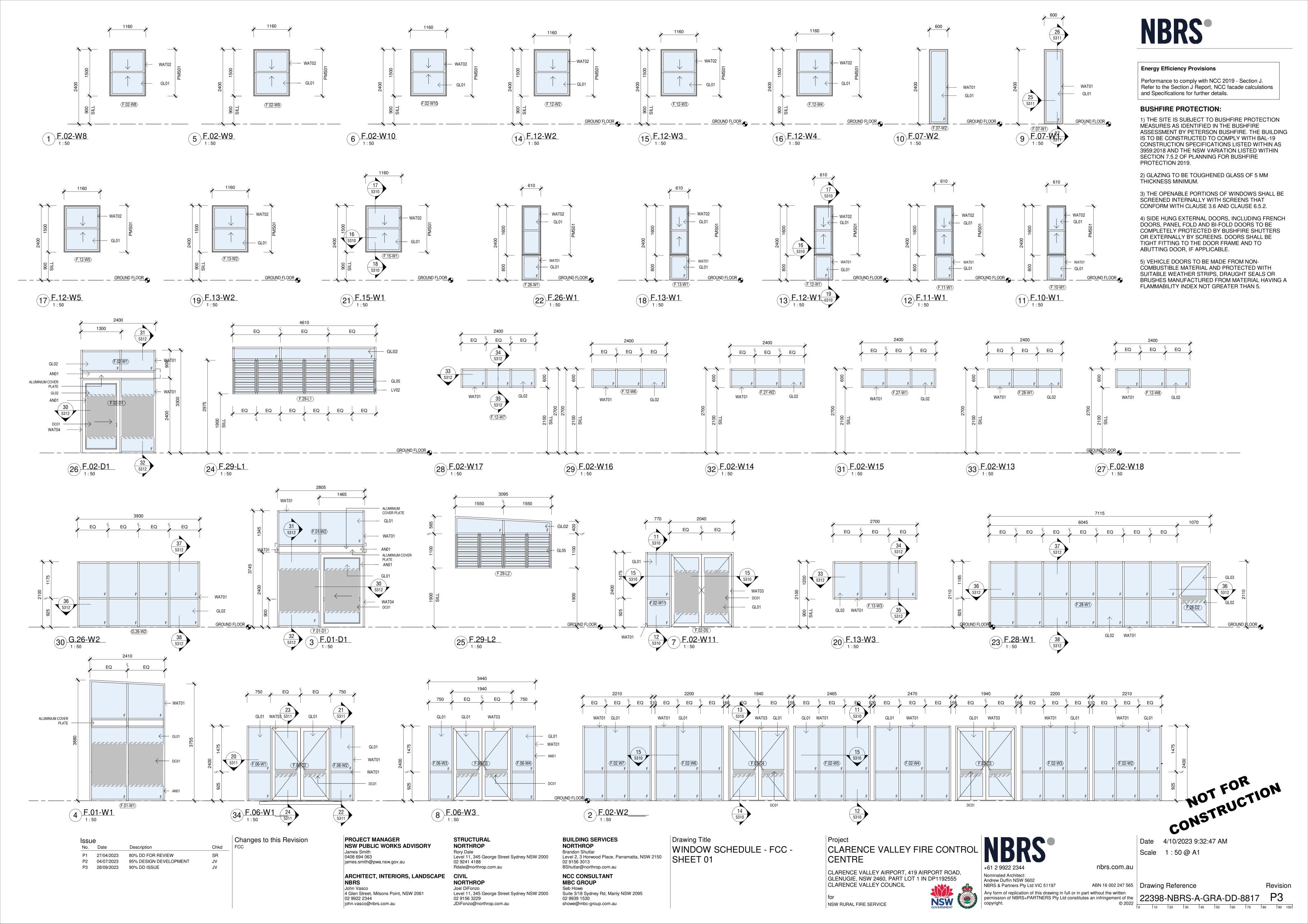
nbrs.com.au

4/10/2023 9:32:33 AM Date Scale 1:50@A1

ABN 16 002 247 565 | Drawing Reference

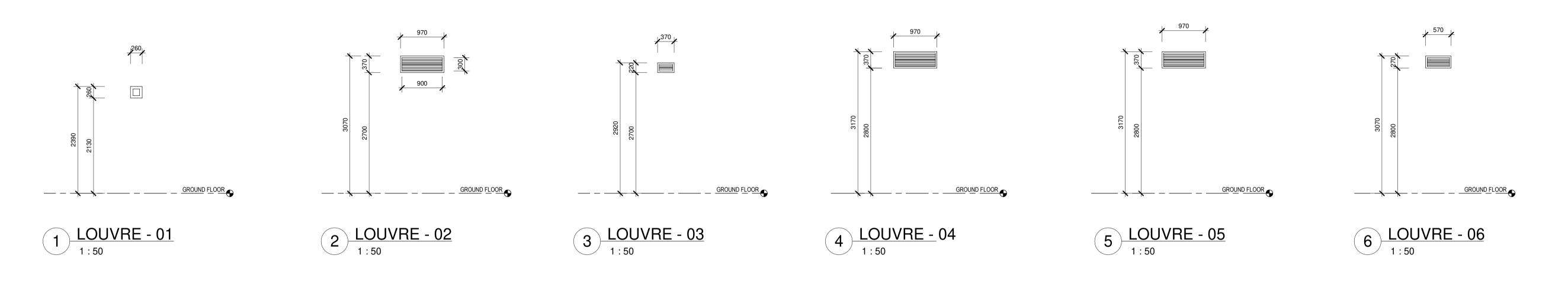
Revision

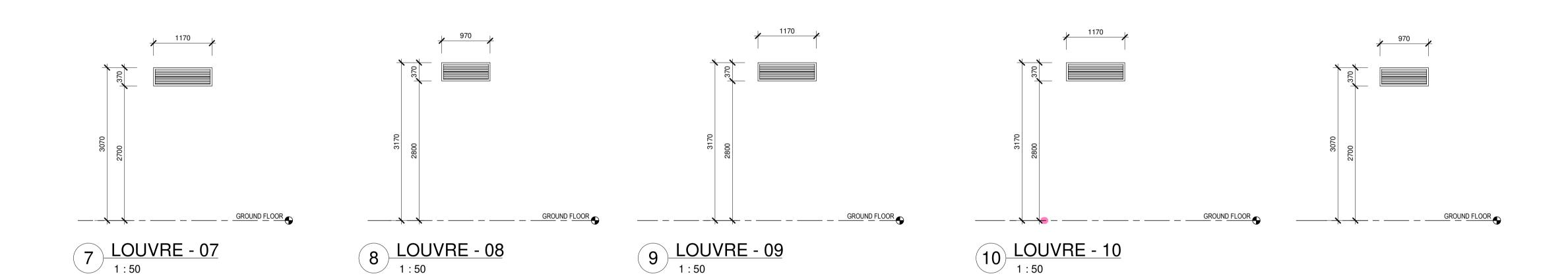
© 2022 0 10 10 20 30 40 50 60 70 80 90 100





Performance to comply with NCC 2019 - Section J. Refer to the Section J Report, NCC facade calculations and Specifications for further details.





Date 4/10/2023 9:32:52 AM Scale 1:50@A1

nbrs.com.au

Revision ABN 16 002 247 565 | Drawing Reference

Issue Chkd SR P1 27/04/2023 80% DD FOR REVIEW 95% DESIGN DEVELOPMENT JV P2 04/07/2023 P3 28/09/2023 90% DD ISSUE

Changes to this Revision James Smith 0408 694 063

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NSW PUBLIC WORKS ADVISORY james.smith@pwa.nsw.gov.au

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NCC CONSULTANT MBC GROUP Suite 3/18 Sydney Rd, Manly NSW 2095 showe@mbc-group.com.au

Drawing Title WINDOW SCHEDULE - FCC -SHEET 02

Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

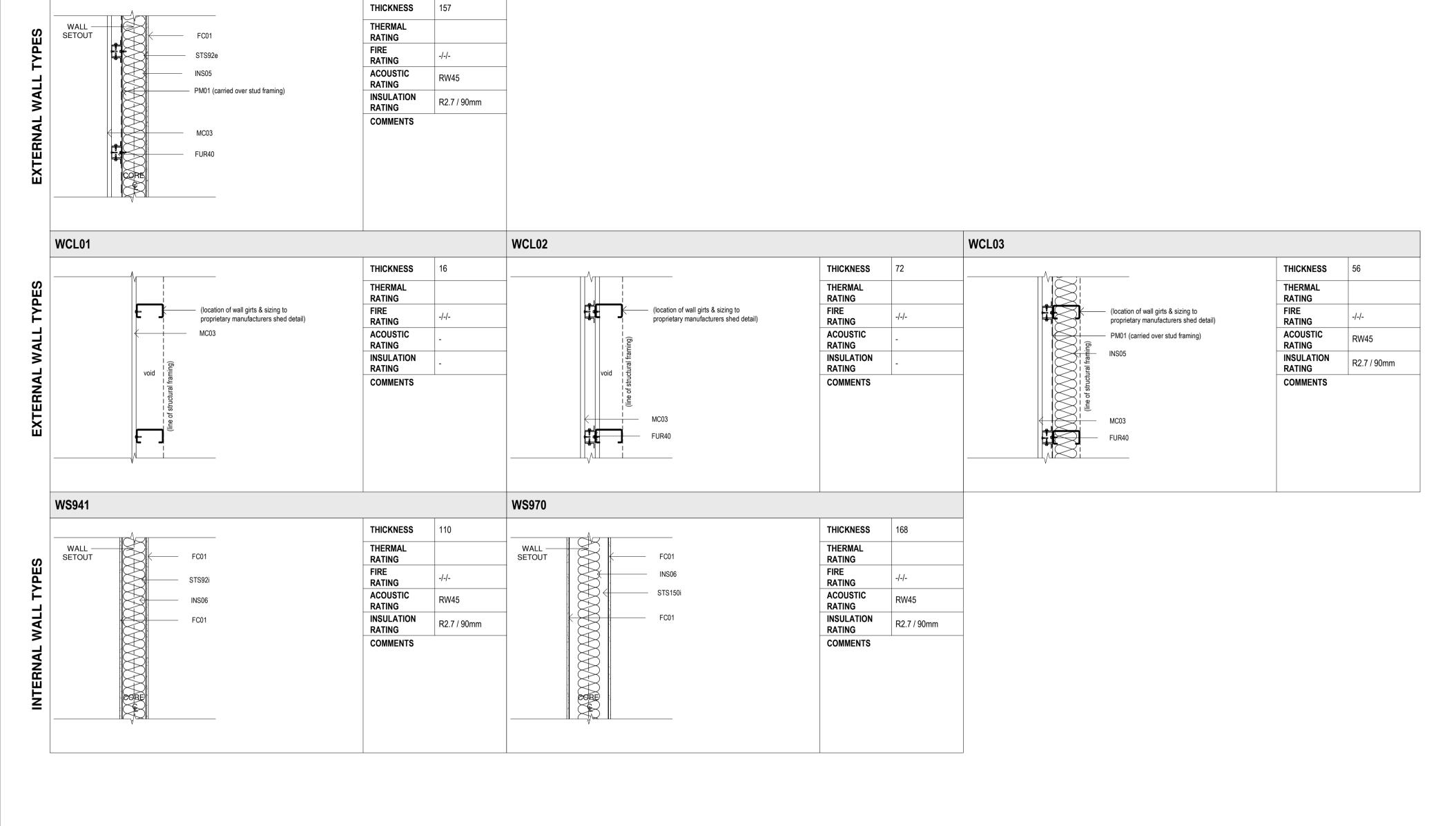
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22398-NBRS-A-GRA-DD-8818 P3

0 10 10 120 130 140 150 160 170 180 190 100





Issue Description Chkd P1 04/07/2023 95% DESIGN DEVELOPMENT P2 28/09/2023 90% DD ISSUE

WS953

Changes to this Revision STORES

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NCC CONSULTANT MBC GROUP Seb Howe Suite 3/18 Sydney Rd, Manly NSW 2095 02 9939 1530

showe@mbc-group.com.au

Drawing Title WALL SCHEDULE - STORES -SHEET 01

Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

Nominated Architect: Andrew Duffin NSW 5602 NBRS & Partners Pty Ltd VIC 51197

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1:10 @ A1 nbrs.com.au

Revision

ABN 16 002 247 565 | Drawing Reference

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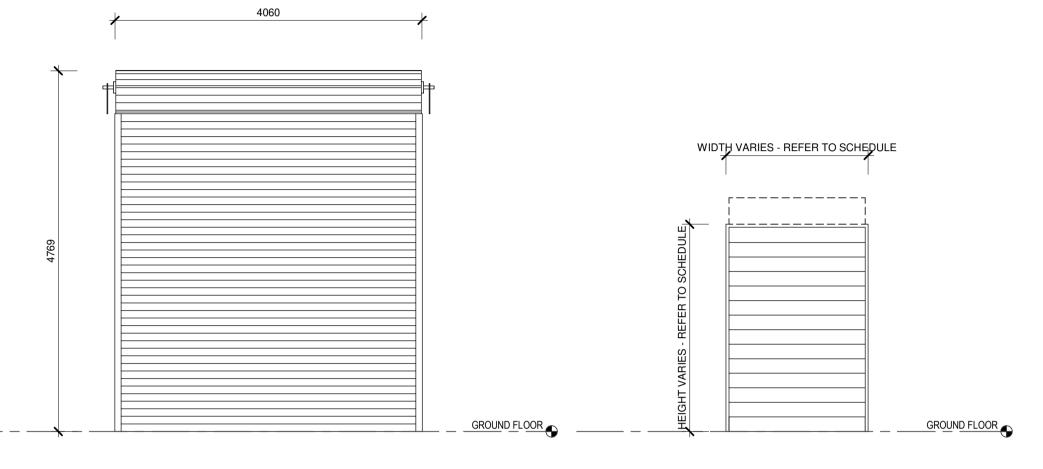
22398-NBRS-A-GRA-DD-8821

2010-10.1m | 0.2m | 0.3m | 0.4m | 0.5m | 0.6m | 0.7m | 0.8m | 1:10

	NBRS_Door Schedule																					
					DOORSE	T DETAILS	DOOR LEAF								FI	RAME	SIGNAGE					
DOOR				FIRE	ACOUSTIC	THRESHOLD	DOOR		EAF			LEAF	VIEWING						DOOR	DOOR		
NUMBER	ROOM NUMBER	ROOM NAME	DOOR TYPES	RATING	RATING	PLATE	SEALS	LEAF TYPE TH	HICKNESS	WIDTH A	WIDTH B	FINISH	PANEL	UC / GRILL	FRAME TYPE	FRAME FINISH	TYPE S	TYPE 1	KEYING	SECURITY	DOOR HARDWARE	COMMENTS
										•									•	•		
S.01-D01	S.01	MITIGATION STORE	DRS01	(none)	(none)		Yes	(none)	40			(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.01-D02	S.01	MITIGATION STORE	DRS01	(none)	(none)		Yes	(none)	40			(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.01-D03	S.01	MITIGATION STORE	DSC07	(none)	(none)		Yes	(none)	40	970		(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
S.01-D04	S.02	DISTRICT VEHICLE STORE		(none)	(none)			(none)				(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	proprietary steel mesh swing gate
S.02-D01	S.02	DISTRICT VEHICLE STORE	DRS01	(none)	(none)		Yes	(none)	40			(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.02-D02	S.02	DISTRICT VEHICLE STORE	DRS01	(none)	(none)		Yes	(none)	40			(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.02-D03	S.02	DISTRICT VEHICLE STORE	DRS01	(none)	(none)		Yes	(none)	40			(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.02-D04	S.04	CLEAN STORE	DRS02	(none)	(none)		Yes	(none)	35	2100		(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.02-D05	S.06	DISTRICT BA STORE	DRS02	(none)	(none)		Yes	(none)	35	1800		(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	
S.03-D01	S.03	ENTRY	DSC07	(none)	(none)		Yes	(none)	40	970		(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
S.04-D01	S.03	ENTRY	DSC02	(none)	(none)		Yes	(none)	40	970		(none)	YES	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
S.05-D01	S.05	LAUNDRY	DSC02	(none)	(none)		Yes	(none)	40	1070		(none)	YES	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
S.07-D01	S.06	DISTRICT BA STORE	DSC05	(none)	(none)		Yes	(none)	40	970	485	(none)	YES	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED
S.08-D01	S.08	EDB	DSC07	(none)	(none)		Yes	(none)	40	970		(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	(none)	DOOR CLOSERS PROVIDED

DOOR TYPES

Grand total: 14



DRS01

Proprietry Motorised Steel roller shutter system

Finish: Powder coated

- Colour: Powdercoated to match Colour Dulux
- "Manor Red"
- Powder Coat Finish
- Perimeter: Raven RP24 all round with RP338
- Frame: Raven RP71
- Bottom: Raven RP38 with RP338 EPDM
- Threshold Plate:

DRS02

Internal Aluminium Roller Shutter

Material: Aluminium, ASTM Alloy 5052 H32

Thickness: 3mm (minimum) Finish: Matt Natural Anodised aluminium

- Frame: Raven RP71
- Perimeter: Raven RP24 all round with RP338
- Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level and
- true in floor finish

WIDTH VARIES - REFER TO SCHEDULE GROUND FLOOR

DSC02

Solid Core - Internal Hinged Door with Vision Panel

Frame: DFS01

Door Leaf: Paint Grade, Solid Core - 40mm (33mm thick Blockboard pine)

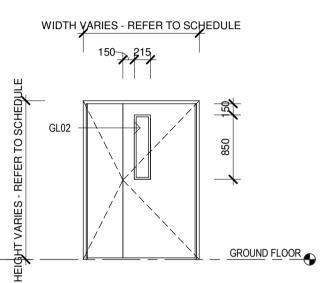
Edge Strips: All sides

Facing: 3.2mm thick pre-primed MR hardboard

Vision panel: GL02 Finish leaf: Paint Colour: PT03

Seals:

- Frame: Raven RP71
- Perimeter: Raven RP24 all round with RP338
- Bottom: Raven RP38 with RP338 EPDM
- Threshold Plate: Raven RP66, fixed level and true in floor finish



DSC05

Solid Core - Internal Half Leaf Hinged Door with Vision Panel

Frame: DFS01

Door Leaf: Paint Grade, Solid Core - 40mm (33mm thick Blockboard pine)

Edge Strips: All sides

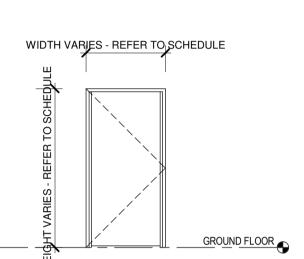
Facing: 3.2mm thick pre-primed MR hardboard

Vision panel: GL02

Finish leaf: Paint Colour: PT03

<u>Seals:</u>

- Frame: Raven RP71
- Perimeter: Raven RP24 all round with RP338
- Bottom: Raven RP38 with RP338 EPDM
- Threshold Plate: Raven RP66, fixed level and true in floor finish



DSC07

Solid Core - Internal Hinged Door

Frame: DFS01

Door Leaf: Paint Grade, Solid Core - 40mm (33mm thick Blockboard pine)

Edge Strips: All sides

Facing: 3.2mm thick pre-primed MR hardboard Finish leaf: Paint Colour: PT03.

- Frame: Raven RP71

true in floor finish

- Perimeter: Raven RP24 all round with RP338
- Bottom: Raven RP38 with RP338 EPDM - Threshold Plate: Raven RP66, fixed level and

BUSHFIRE PROTECTION:

1) THE SITE IS SUBJECT TO BUSHFIRE PROTECTION MEASURES AS IDENTIFIED IN THE BUSHFIRE ASSESSMENT BY PETERSON BUSHFIRE. THE BUILDING IS TO BE CONSTRUCTED TO COMPLY WITH BAL-19 CONSTRUCTION SPECIFICATIONS LISTED WITHIN AS 3959:2018 AND THE NSW VARIATION LISTED WITHIN SECTION 7.5.2 OF PLANNING FOR BUSHFIRE PROTECTION 2019.

2) GLAZING TO BE TOUGHENED GLASS OF 5 MM THICKNESS MINIMUM.

3) THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED INTERNALLY WITH SCREENS THAT CONFORM WITH CLAUSE 3.6 AND CLAUSE 6.5.2.

4) SIDE HUNG EXTERNAL DOORS, INCLUDING FRENCH DOORS, PANEL FOLD AND BI-FOLD DOORS TO BE COMPLETELY PROTECTED BY BUSHFIRE SHUTTERS OR EXTERNALLY BY SCREENS. DOORS SHALL BE TIGHT FITTING TO THE DOOR FRAME AND TO ABUTTING DOOR, IF APPLICABLE.

5) VEHICLE DOORS TO BE MADE FROM NON-COMBUSTIBLE MATERIAL AND PROTECTED WITH SUITABLE WEATHER STRIPS, DRAUGHT SEALS OR BRUSHES MANUFACTURED FROM MATERIAL HAVING A FLAMMABILITY INDEX NOT GREATER THAN 5.

NOTE:

- Ensure min. 850mm clear opening width in accordance with AS1428.1. Only exceptions are doors to male and female toilets/change and ambulant cubicles (700mm min. clear opening width)

- Refer to specification for hinge type and quantity for each

- Steel frames fitted to all solid core timber doors.

- Refer to specification for acoustic seals.

- Refer to specification for framing system.

- All glazed doors to be fitted with 100mm wide decal - 900 above FFL to full width of glass panel as per AS1428.1. Decal to be RFS chevron pattern, final design to be submitted to Principal for approval prior to installation.

- All external doors to be fitted with weather seals. Refer to

- All kick plates to be 150mm min.

specification for type.

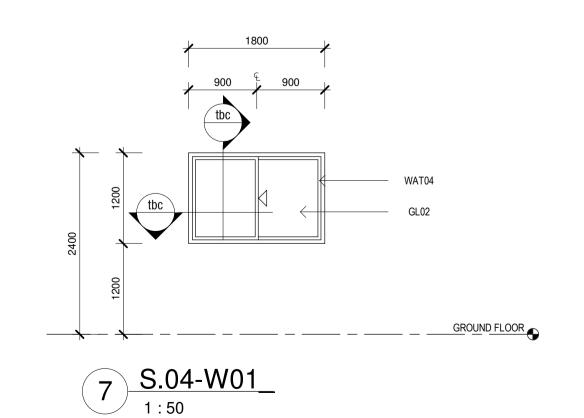
- Contractors responsibility to obtain a door hardware. Submit to Principal for approval.

- Refer to Specification for room signage. Provide signage compliant with BCA Specification D3.6 and AS 1428.1-2009 to all doors and/or walls adjacent doors as required by BCA clause D3.6.

- All doorways shall have a minimum luminance contrast of 30% in accordance with AS1428.1:2009.

- All doorways and door hardware are to comply with BCA Clause D3.1 and Clause 13 of AS1428.1:2009.

WINDOWS



Issue	е	Changes to this Revi		
No.	Date	Description	STORES	
P1	27/04/2023	80% DD FOR REVIEW	SR	
P2	04/07/2023	95% DESIGN DEVELOPMENT	JV	
P3	28/09/2023	90% DD ISSUE	JV	

vision

Peter Hughes 0407 757 638 peter.hughes@pwa.nsw.gov.au

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john.vasco@nbrs.com.au

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NCC CONSULTANT **MBC GROUP** Suite 3/18 Sydney Rd, Manly NSW 2095 showe@mbc-group.com.au

BUILDING SERVICES

BShutlar@northrop.com.au

NORTHROP

Brandon Shutlar

02 9156 3013

Drawing Title DOOR & WINDOW SCHEDULE

- STORES

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

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Andrew Duffin NSW 5602

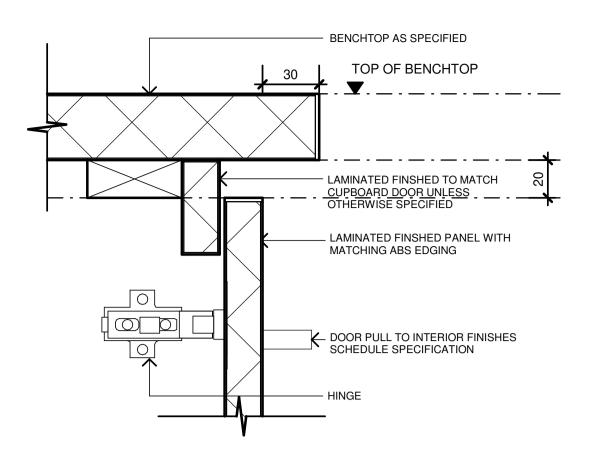
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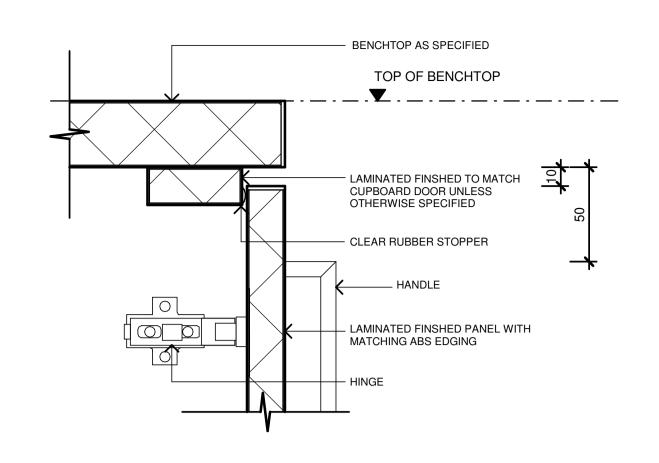
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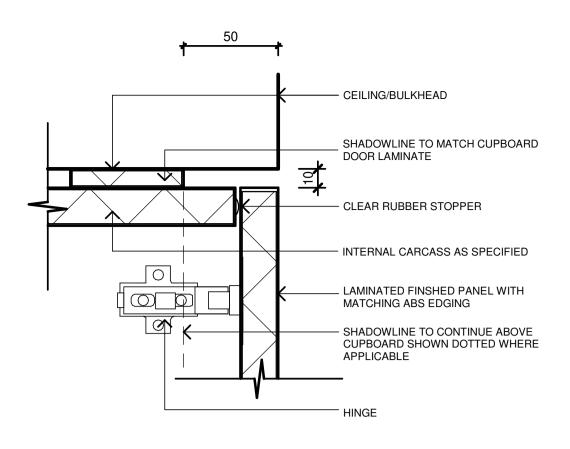
ABN 16 002 247 565 Drawing Reference

Revision

22398-NBRS-A-GRA-DD-8824

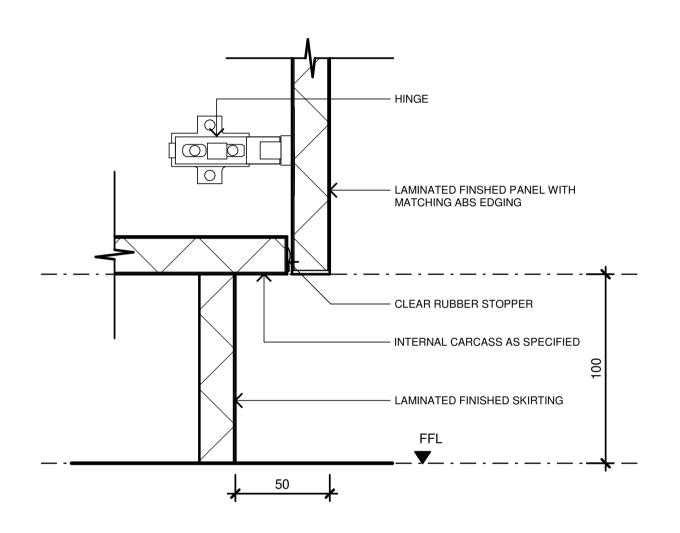


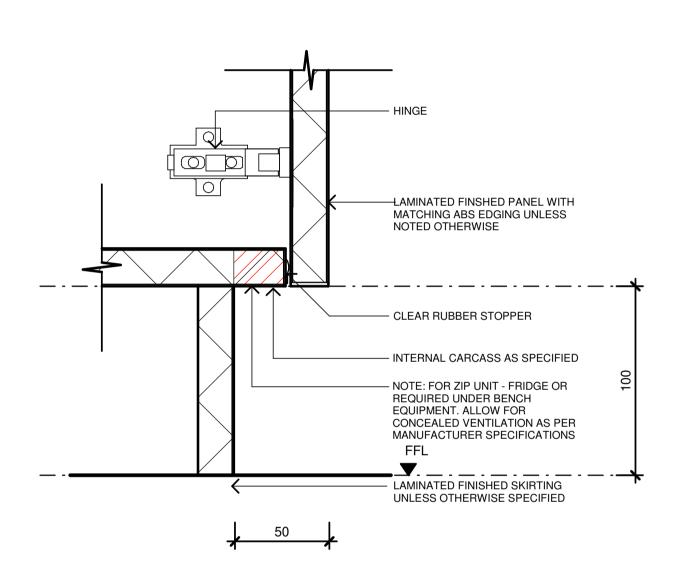


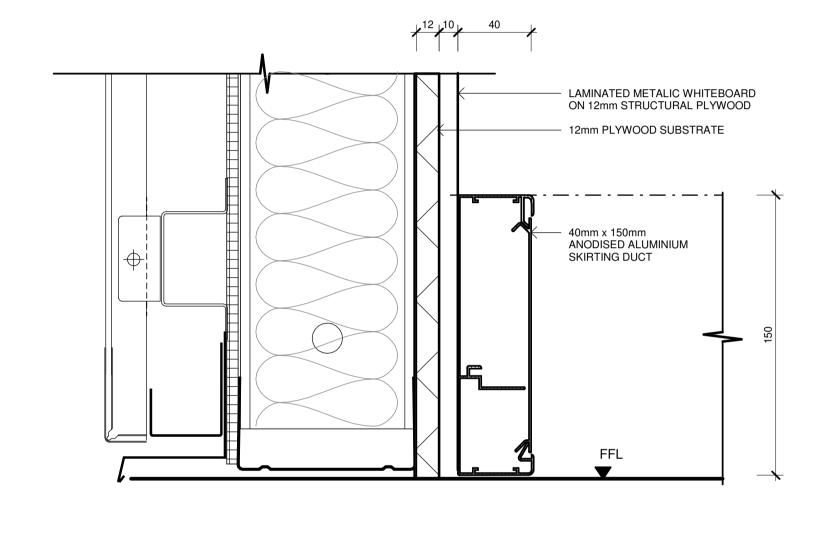


2 BENCH CUPBOARD DETAIL
1:2

3 BENCHTOP SHADOWLINE DETAIL
1:2

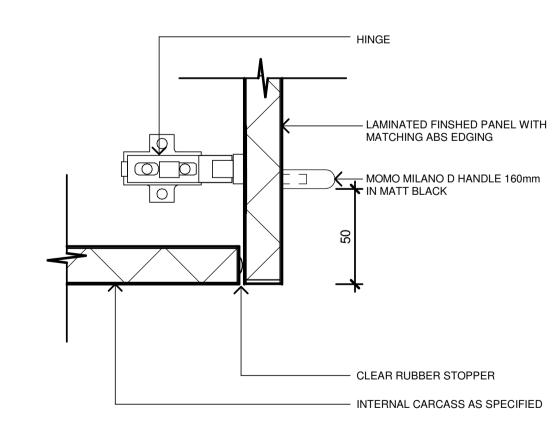




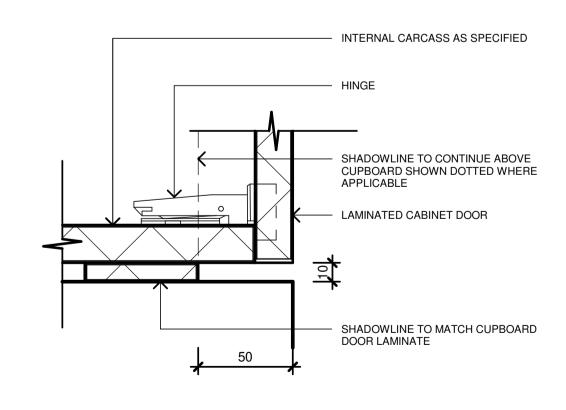


4 GENERAL SKIRTING DETAIL

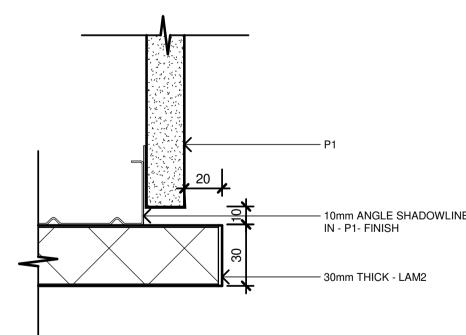
1:2



5 GENERAL SKIRTING-CUTOUT



10 SKIRTING DUCT DETAIL



6 OVERHEAD CUPBOARD DETAIL
1:2

7 SHADOWLINE DETAIL

8 WALL FRAME REVEAL

Changes to this Revision Issue FCC Description Chkd 27/04/2023 80% DD FOR REVIEW SR 95% DESIGN DEVELOPMENT P2 04/07/2023 JV P3 28/09/2023 90% DD ISSUE

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JOINERY STANDARD DETAILS

Drawing Title

CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL NSW

NSW RURAL FIRE SERVICE

Andrew Duffin NSW 5602

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BENCH:

32mm THICK HMR MDF BENCHTOP IN LAMINATE FINISH WITH

20mm THICK SOLID SURFACE BENCHTOP WITH MDF

HMR/MDF WITH HIGH PRESSURE LAMINATE FINISH.

HEIGHT ADJUSTABLE SHELVES SUPPORTED ON

EXPOSED CARCASS - 18mm THICK MDF LAMINATE FINISH

INTERNAL CARCASS - 18mm THICK MELAMINE WHITE FINISH

ADJUSTABLE EXPOSED SHELVES - 25mm THICK LAMINATED

PROPRIETARY PINS WITH HOLES AT CONTINUOUS 32mm CENTER VERTICAL SPACING. ALL WET AREAS INCLUDING KITCHENETTE, BENCHES WITH

SINKS AND AMENITIES TO BE CONSTRUCTED OF HMR MDF

CUPBOARD & DRAWER DOORS - 18mm THICK MDF CARCASS LAMINATE FINISH WITH MATCHING 2mm THICK ABS EDGING. FULL HEIGHT CUPBOARDS DOORS TO HAVE 25mm THICK MDF. ALL DRAWERS TO HAVE SOFT CLOSE DRAWER MECHANISM. ALL OVERHEAD CUPBOARDS TO HAVE ONE ADJUSTABLE ALL UNDERBENCH CUPBOARDS TO HAVE TWO ADJUSTABLE

ALL OVERHEAD CUPBOARDS TO HAVE ONE FIXED SHELF AT

HARDBOARD, WHITE FINISH. DRAWER BOTTOMS - PVC FILM LAMINATED HARDBOARD TO

EQUAL QUALITY SPECIFICATION TO HAFELE 'SYMO 3000'

HARDWARE TO NON-LOCKING LEAF - FURNITURE-BOLT +

NOTE: HAFELE KEYING GROUPS & MASTER KEYING DIRECTIONS TO BE PROVIDED BY CLIENT PRIOR TO ORDERING & INSTALLATION OF LOCK CYLINDERS.

CABLE SET (2-PIECE / ROTATING COVER) FOR PRESS

FITTING INTO 80mm DIAM HOLES / COLOR: CHARCOAL. EQUAL QUALITY SPEC TO HAFELE Cat# 631.11.134

ALLOW FOR HIGH PRESSURE LAMINATE TO BENCHTOP. ENSURE HMR MDF/MELAMINE TO KITCHENS, WET AREA &

ALLOW FOR 20mm SCRIBE WHEN JOINERY ABUTS WALL.

DOOR HARDWARE - CONCEALED METAL HINGES WITH HEIGHT/SIDE/DEPTH ADJUSTABLE WITH 100 DEGREE

JNP01&02 PULLS - REFER TO FINISHES, FITTINGS AND FIXTURES SCHEDULE. APPLY TO ALL DRAWERS & DOORS

PROVIDE GRILLS & OTHER FORMS OF VENTILATION FOR APPLIANCES SUCH AS HYDROTAP, AV EQUIPMENT ETC AS

JOINERY DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE FLOOR/CEILING PLANS & SPECIFICATION, AND

WITH SERVICES CONSULTANT'S DOCUMENTATION.

NEW/EXISTING PARTITIONS, ENSURE SUITABLE

WEIGHT OF FULLY-LOADED JOINERY UNIT.

WHERE WALL MOUNTED JOINERY IS TO BE FIXED TO

REINFORCING/BRACING IS BUILT INTO WALL TO TAKE

REFER TO ELECTRICAL DRAWINGS FOR GPO & DATA

ALL CUPBOARDS ARE LOCKABLE UNLESS OTHERWISE

ALL FULL HEIGHT CUPBOARD HAVE 1 FIXED SHELF, 3 ADJUSTABLE SHELVES ABOVE AND 3 ADJUSTABLE SHELVES

ALL OVERHEAD TOP SHELVES TO BE FIXED AT 1800H. ALL SHELVING ARE ADJUSTABLE UNLESS OTHERWISE PROVIDE CABLE TRAYS UNDER BENCHTOPS WHERE

REFER TO JOINERY DETAILS.STOPS - CLEAR RUBBER STOPS FIXED TO INTERNAL FACE OF CUPBOARD/DRAWER DOOR.

FINISH TO MATCH ADJACENT LAMINATE.

DOORS AND DRAWERS TO BE SOFT CLOSING.

PER MANUFACTURERS SPECIFICATIONS.

UNLESSOTHERWISE NOTED.

BACK & SIDES - 12mm THICK PVC FILM WRAPPED

ALLOW TO ROUTE DRAWER FRONTS FOR DRAWER

MATCHING 2mm THICK ABS EDGING.

LADDER FRAME CONSTRUCTION.

WITH MATCHING ABS EDGING.

WITH MATCHING EDGE STRIP.

SUBSTRATE.

SHELVES.

HARDWARE TO LOCKING LEAF:

STRIKING PLATE.

CHANGE ROOMS.

REQUIREMENTS.

APPLICABLE.

OPENING.

DRAWER CARCASS

CUPBOARD /DRAWER FRONTS & DOORS

BOTH FACES, WHITE FINISH.

LEVER LOCKS IN ZINC ALLOY FINISH.

MDF FINISH WITH MATCHING EDGE .

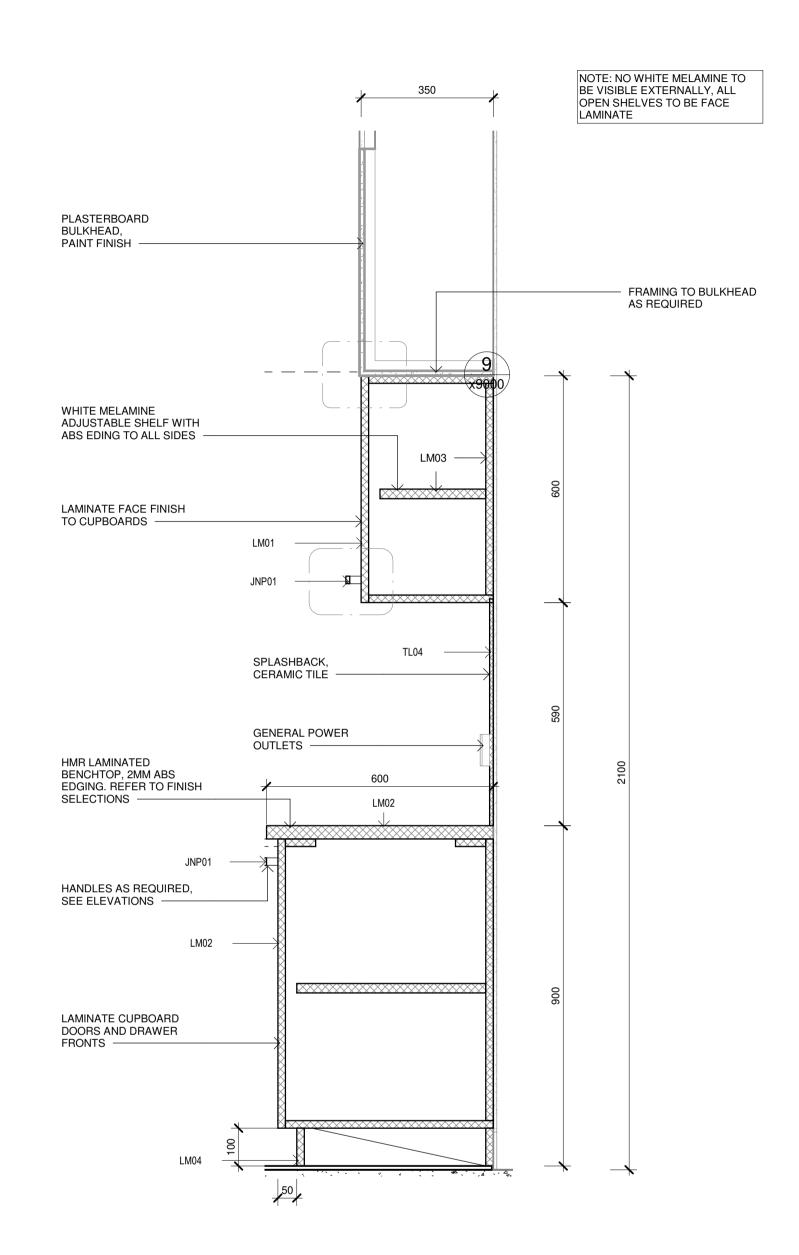
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10mm ANGLE SHADOWLINE

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 PLASTERBOARD BULKHEAD OVER JOINERY FRAMING TO BULKHEAD AS REQUIRED -LAMINATE CUPBOARD DOOR **FRONTS** WHITE MELAMINE ADJUSTABLE SHELVES WITH ABS EDGING TO ALL SIDES -HANDLES AS REQUIRED, SEE ELEVATIONS 420

NO WHITE MELAMINE TO BE VISIBLE EXTERNALLY, ALL

OPEN SHELVES TO BE FACE LAMINATE

600 - 800 VARIES. SEE ROOM LAYOUTS FOR DEPTH

NOTE: NO WHITE MELAMINE TO BE VISIBLE EXTERNALLY, ALL OPEN SHELVES TO BE FACE LAMINATE

HDR LAMINATED BENCHTOP, 2MM ABS EDGING. REFER TO FINISH SELECTIONS. - LM03 WHITE MELAMINE ADJUSTABLE SHELF WITH ABS EDGING TO ALL SIDES HANDLES AS REQUIRED, SEE ELEVATIONS — LM02 LAMINATE CUPBOARD DOORS AND DRAWER FRONTS — LM03 -** LM04

3 TYPICAL UTILITY CUPBOARD

STATE OF THE PROPERTY OF THE P

2 TYPICAL CUPBOARD IN THE MEALS ROOM
1:10

1 TYPICAL FULL HEIGHT CUPBOARD

Changes to this Revision Issue FCC Chkd P1 04/07/2023 95% DESIGN DEVELOPMENT P2 28/09/2023 90% DD ISSUE

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Drawing Title JOINERY TYPICAL CUPBOARD DETAILS - FCC CLARENCE VALLEY FIRE CONTROL CENTRE

CLARENCE VALLEY AIRPORT, 419 AIRPORT ROAD, GLENUGIE, NSW 2460, PART LOT 1 IN DP1192555 CLARENCE VALLEY COUNCIL

Andrew Duffin NSW 5602

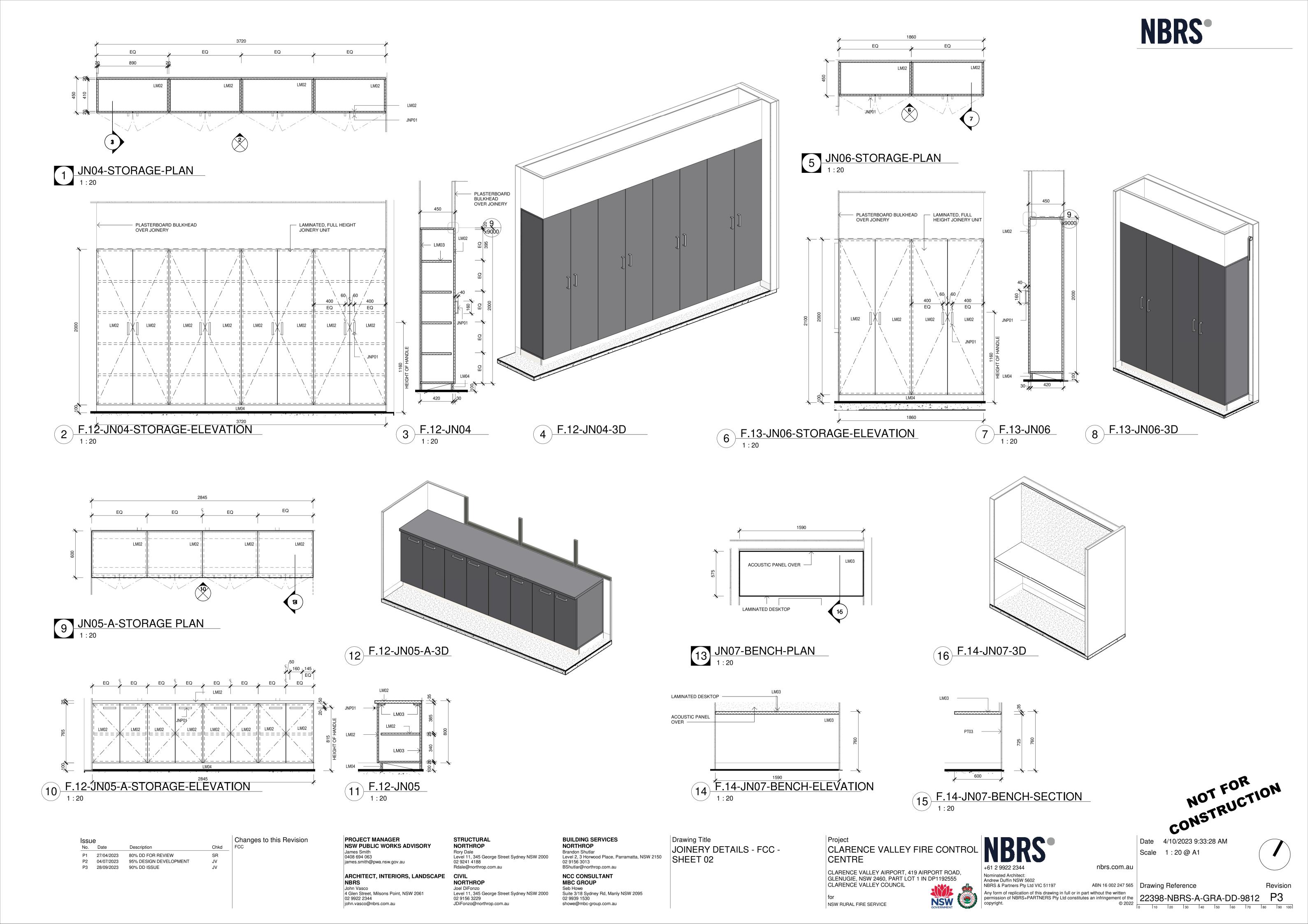
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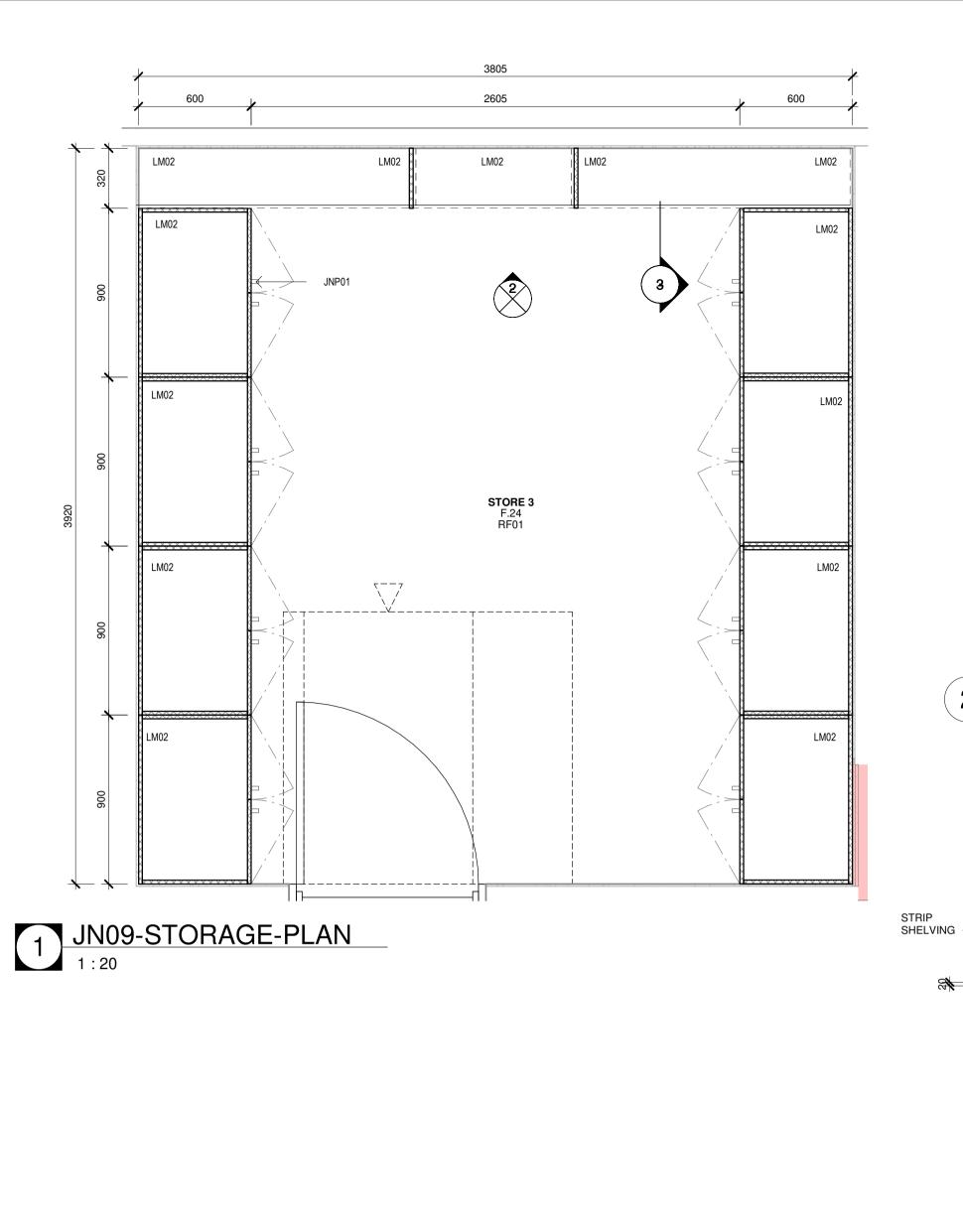
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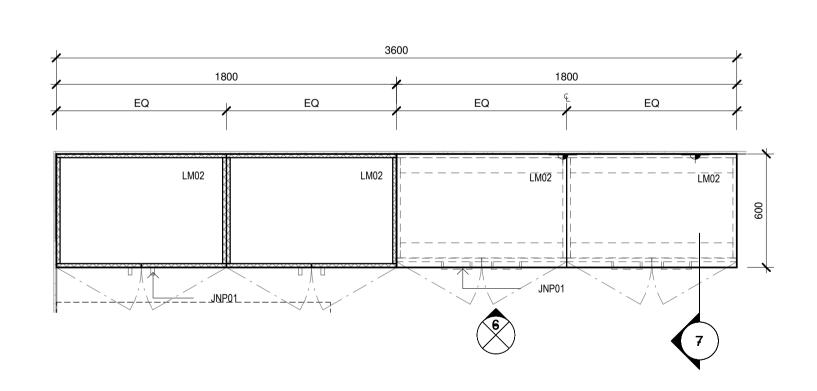
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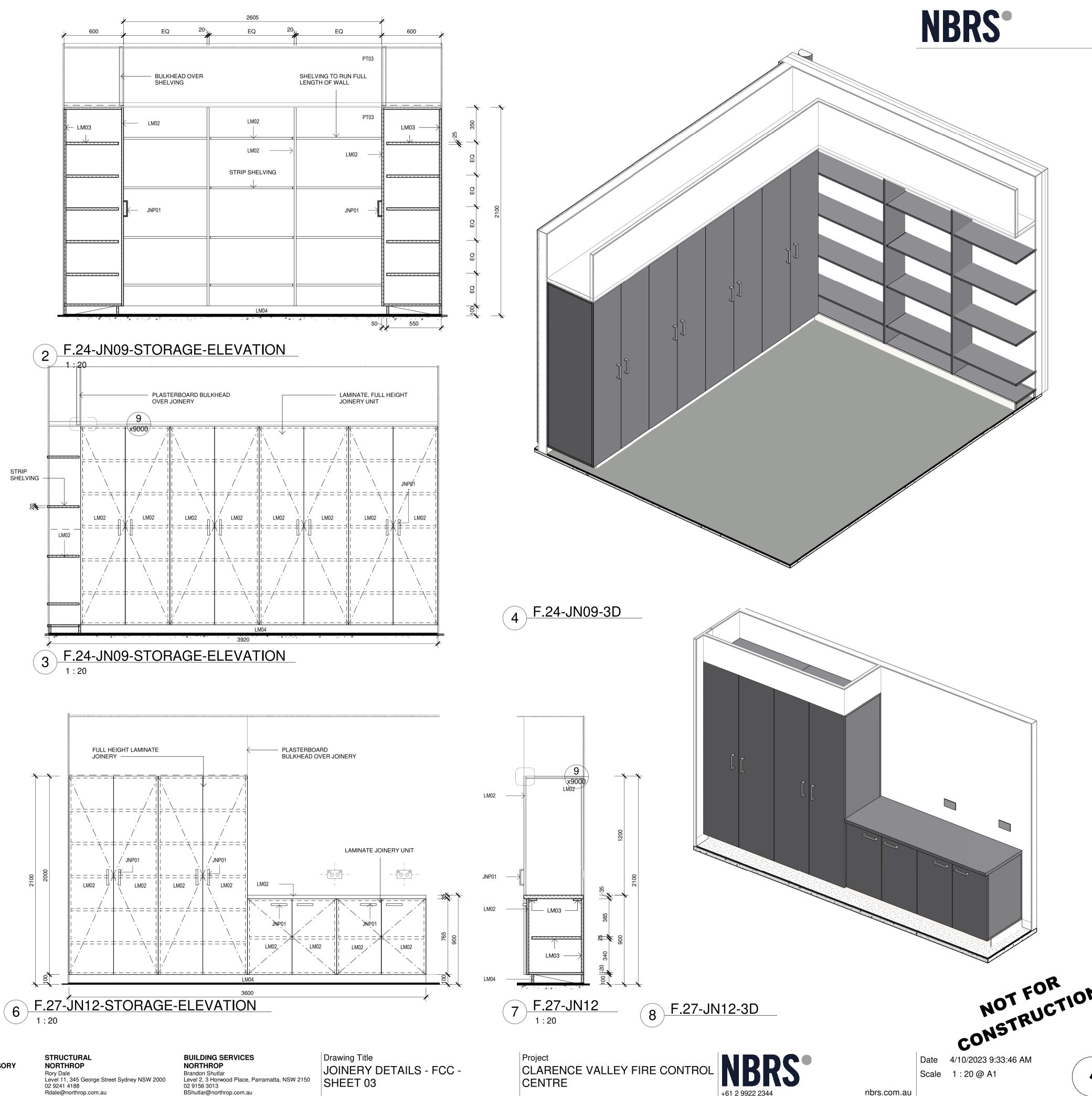
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5 JN12-STORAGE-ELEVATION
1:20



Changes to this Revision Issue Chkd 27/04/2023 80% DD FOR REVIEW 95% DESIGN DEVELOPMENT P2 04/07/2023 J۷ P3 28/09/2023 90% DD ISSUE

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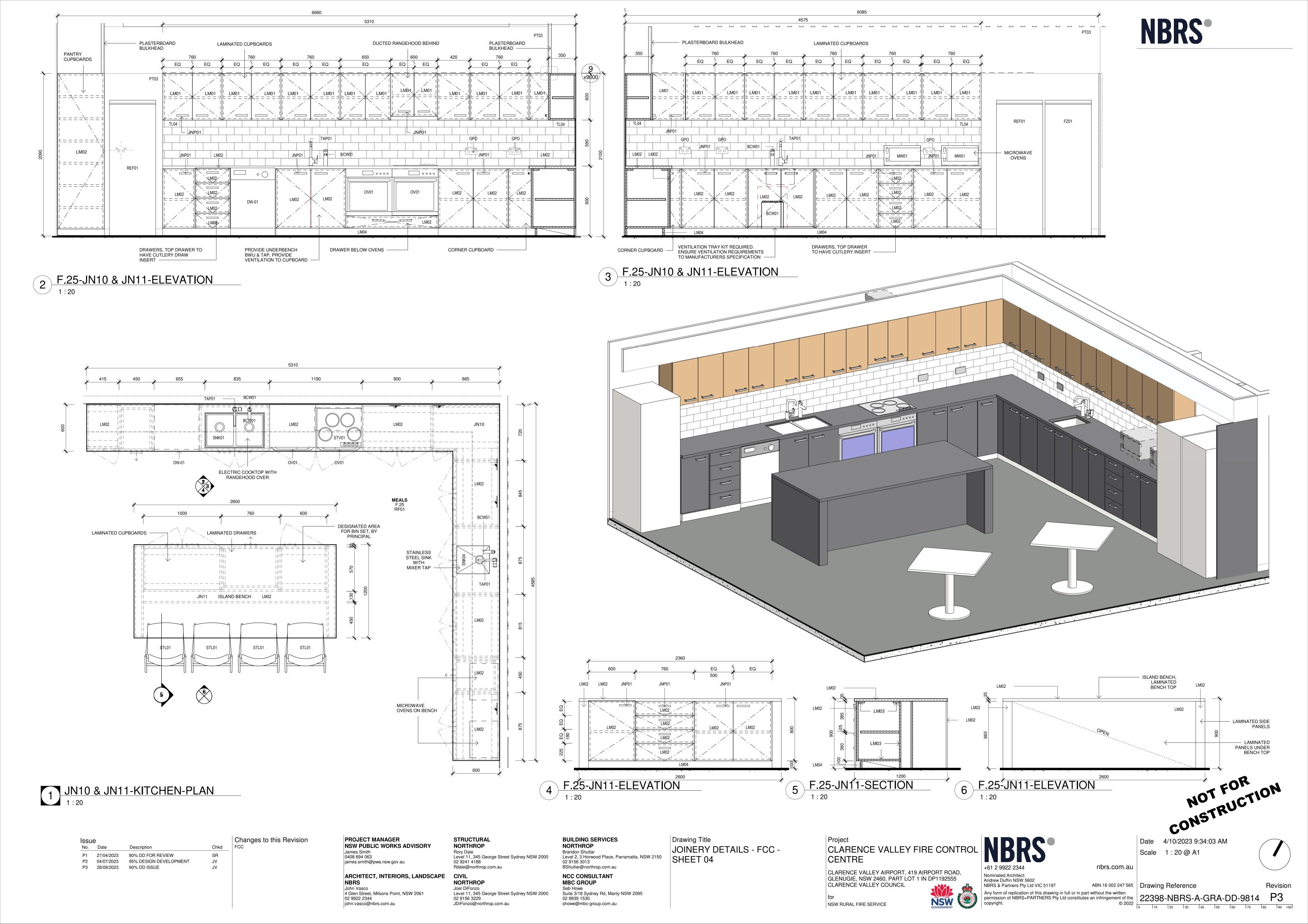
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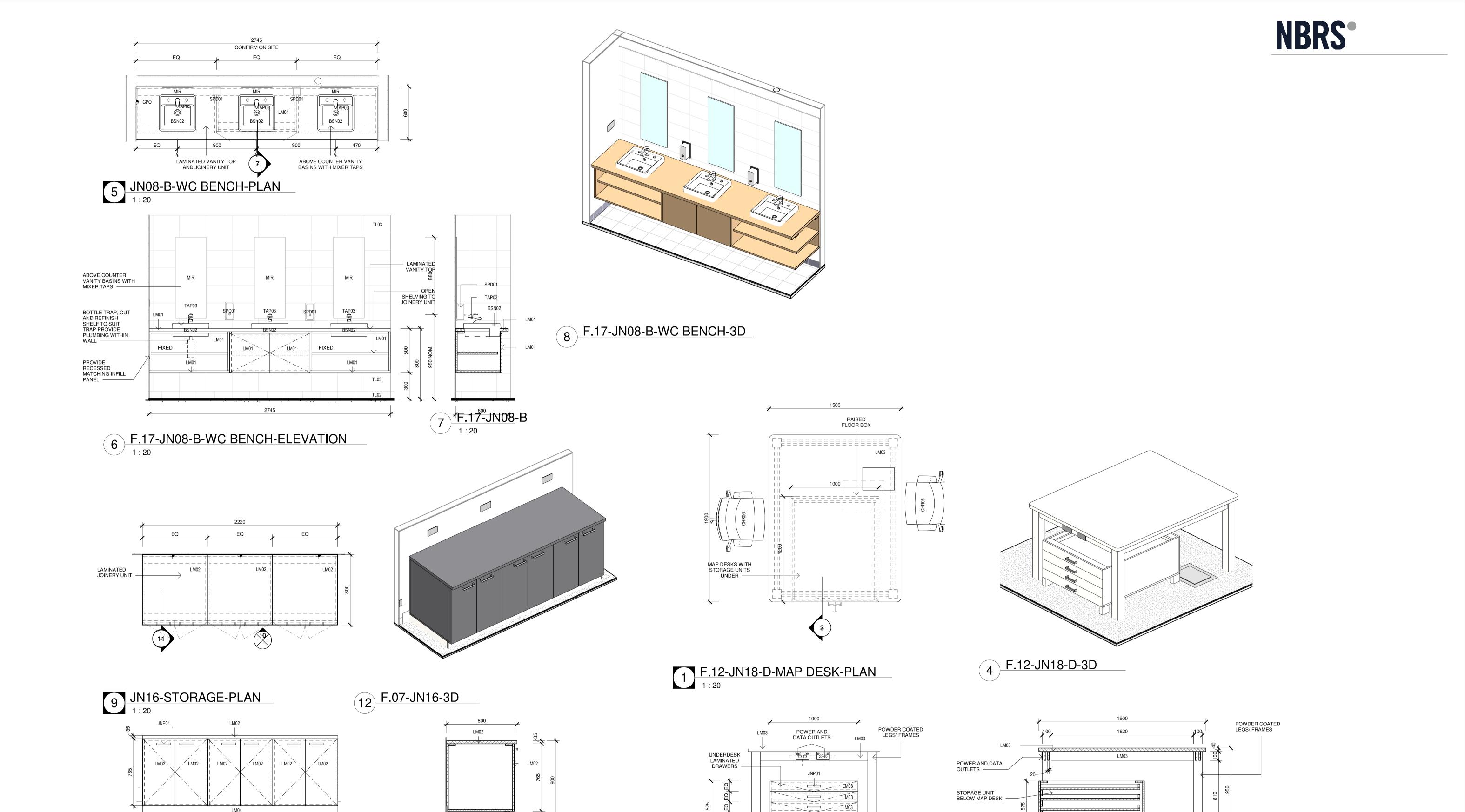
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2 F.12-JN18-D-MAP DESK-ELEVATION

JOINERY DETAILS - FCC -

Drawing Title

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1:20

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EQ 2220

Changes to this Revision

10 F.07-JN16-STORAGE-ELEVATION

Chkd

J۷

Issue

27/04/2023

P2 04/07/2023

P3 28/09/2023

80% DD FOR REVIEW

90% DD ISSUE

95% DESIGN DEVELOPMENT

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3 F.12-JN18-D-MAP DESK-SECTION

NSW GOVERNMENT

Project
CLARENCE VALLEY FIRE CONTROL
CENTRE

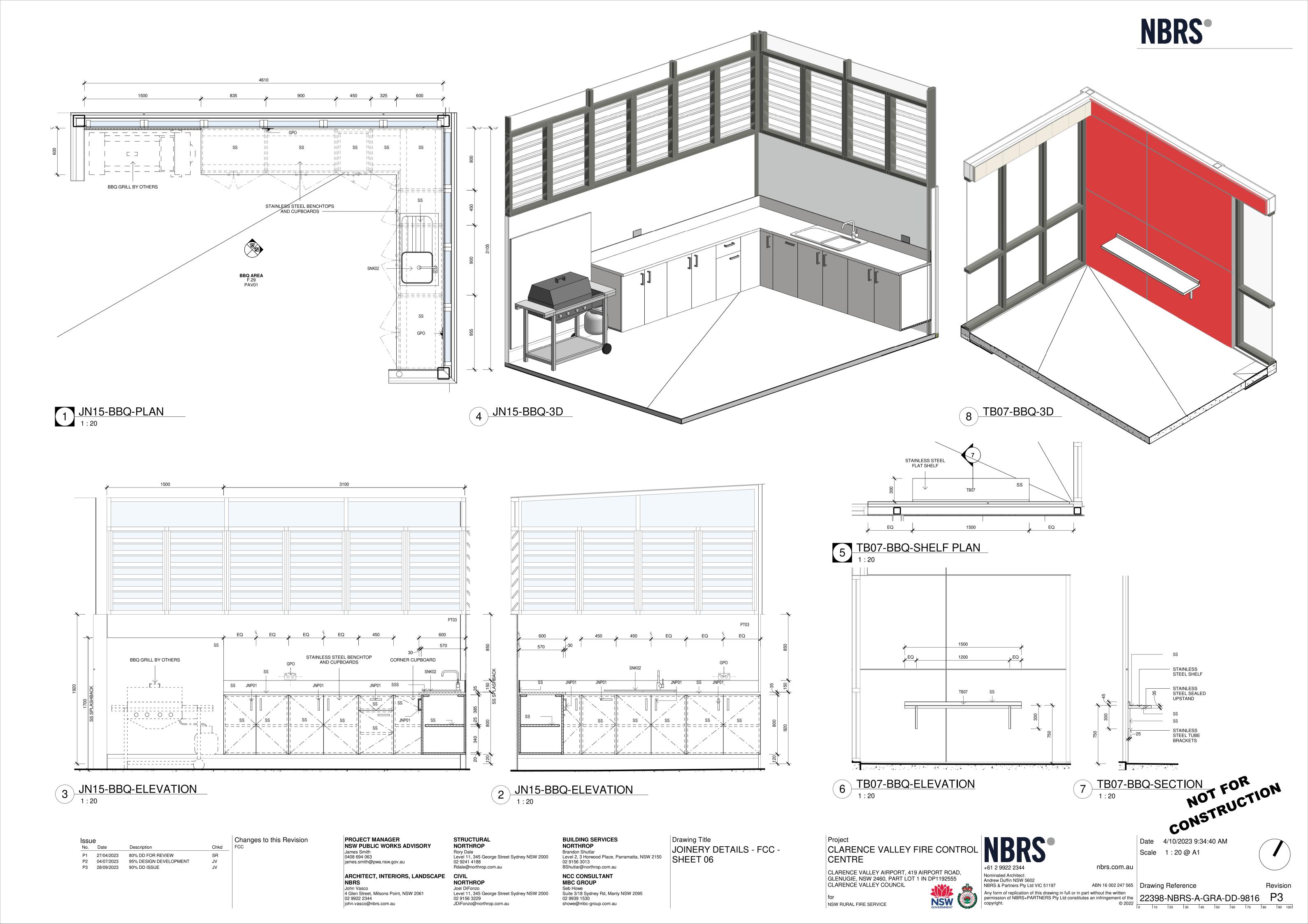
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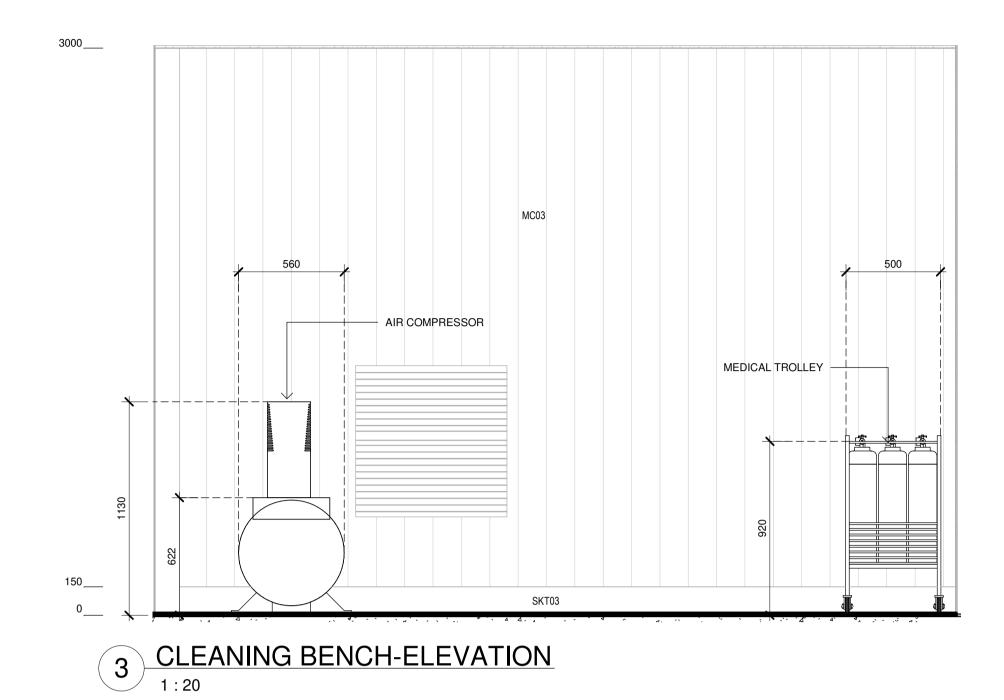
CLARENCE VALLEY COUNCIL

NSW RURAL FIRE SERVICE

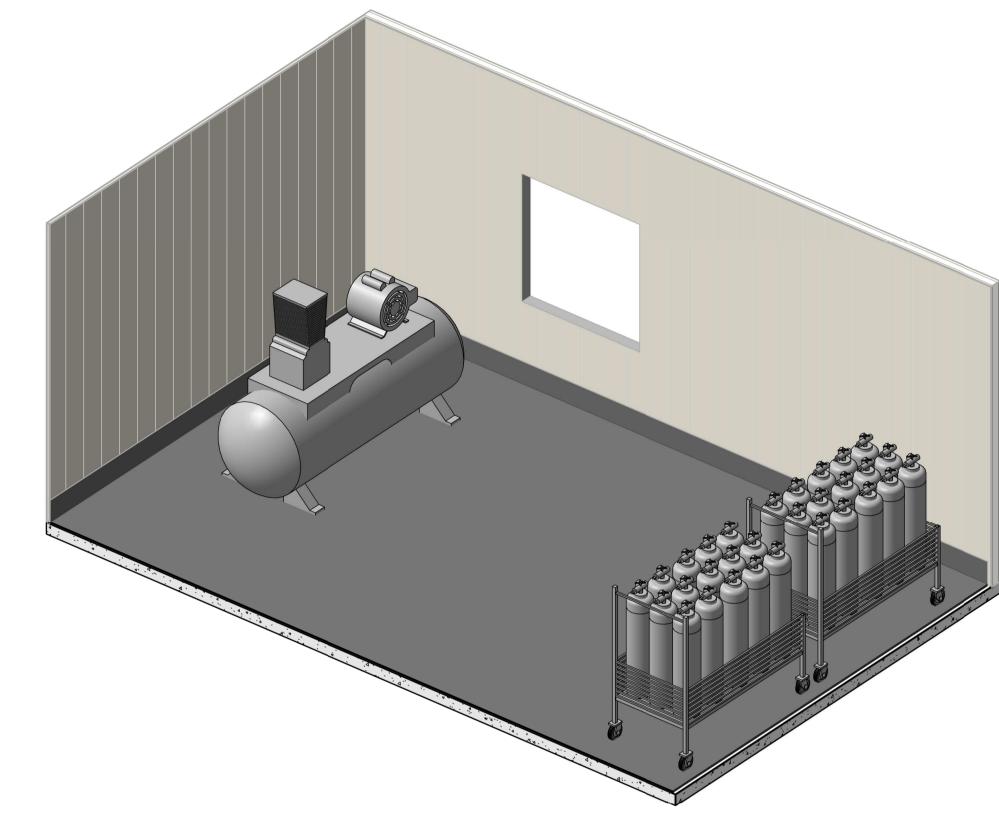
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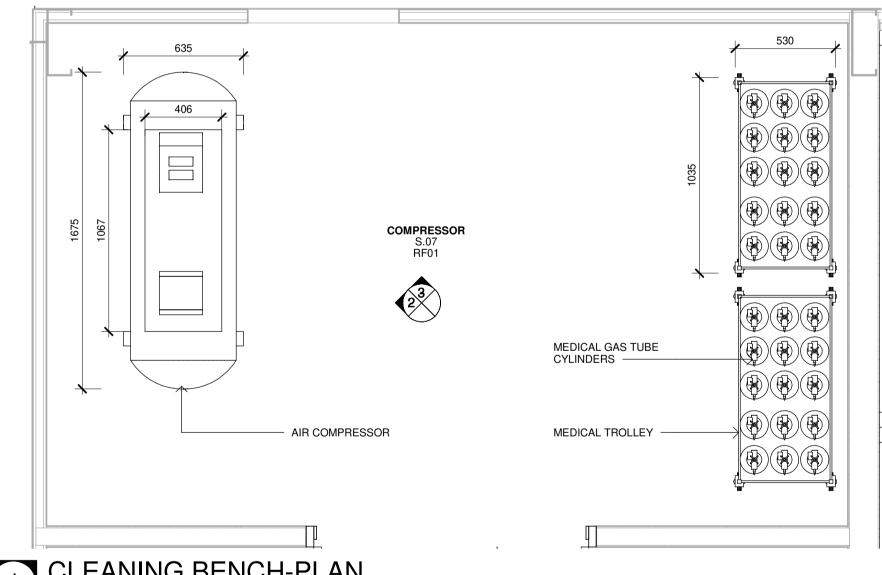




AIR COMPRESSOR 2 CLEANING BENCH-ELEVATION
1:20



4 CLEANING BENCH 3D VIEW



1 CLEANING BENCH-PLAN
1:20

Changes to this Revision Issue STORES Chkd P1 04/07/2023 95% DESIGN DEVELOPMENT 90% DD ISSUE P2 28/09/2023

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Drawing Title JOINERY DETAILS - STORES -SHEET 01

Project
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CENTRE

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