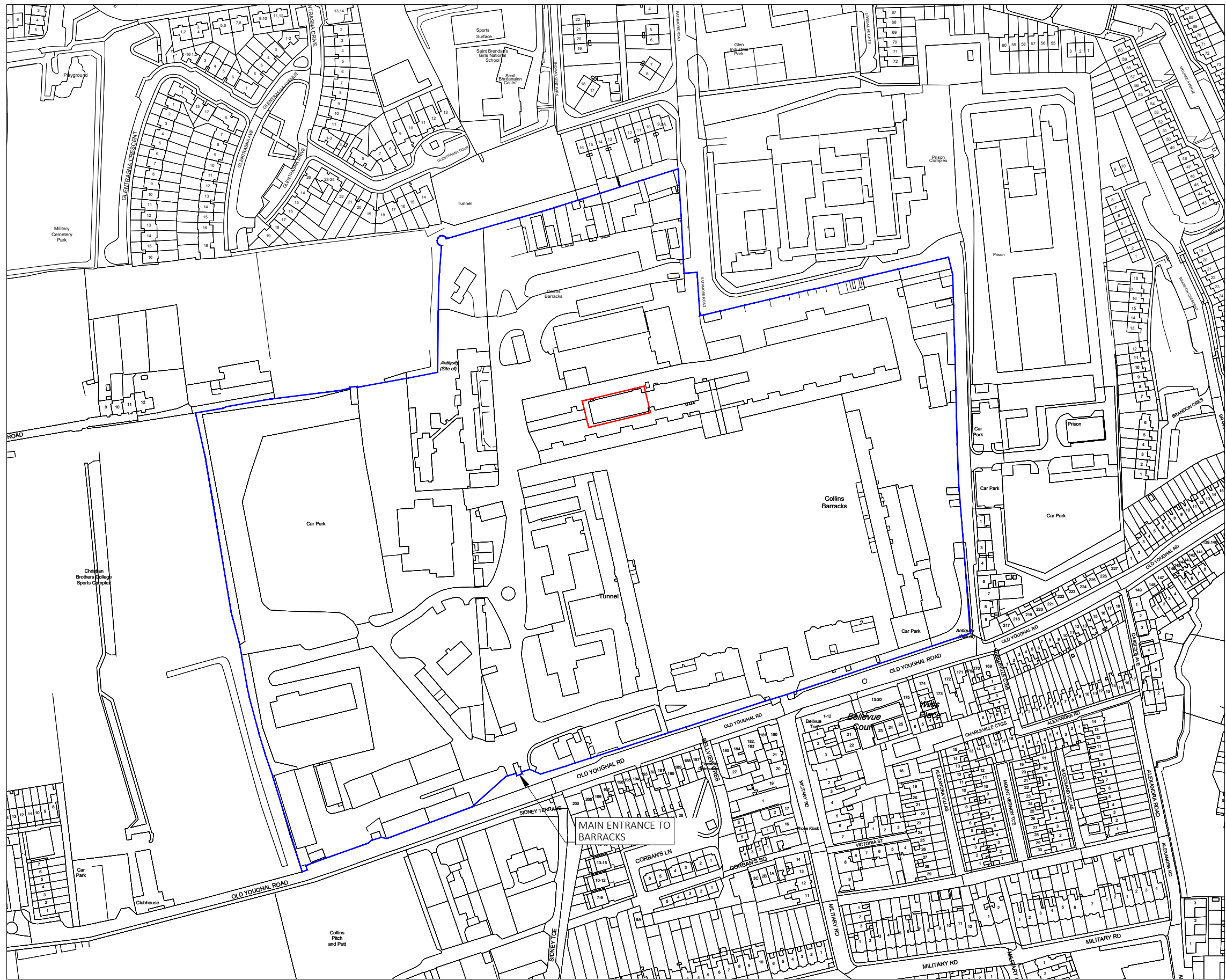


NOTES:
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LEGEND:

- SITE BOUNDARY
- OWNERSHIP BOUNDARY



SITE LOCATION MAP

REV	DESCRIPTION	DATE

Location:
COLLINS BARRACKS, CORK

Project Title:
BLOCK 54 LOCKER BLOCK RENOVATION WORKS

Drawing Title:
SITE LOCATION MAP

Scale: 1:1250 on A1
1:2500 on A3

Date: February 2026

Drawn by: J.D'Arcy
Checked by: T.O'Connor
Approved by: T.O'Connor

Drawing no: 15/20/54/01

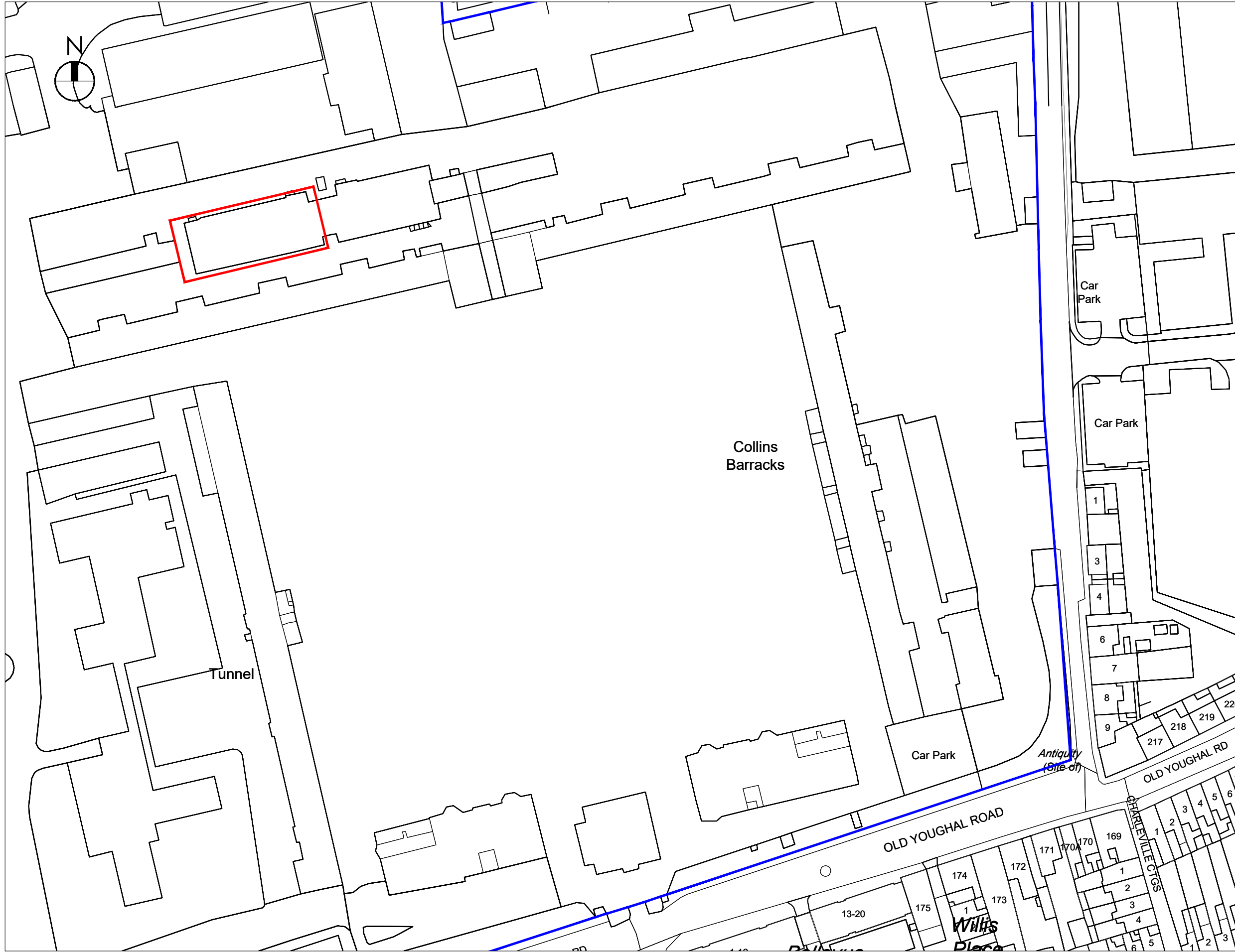
Unit: 1 of 10

PLANNING & DESIGN TEAM
BDE ENGINEERS GROUP
COLLINS BARRACKS
CORK



NOTES:
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IMMEDIATELY OF ANY DISCREPANCIES BEFORE
WORK PROCEEDS.

- LEGEND:**
- SITE BOUNDARY
 - OWNERSHIP BOUNDARY



SITE LOCATION MAP

Rev	Description	Date

Project Stage:
TENDER

Location:
COLLINS BARRACKS,
CORK

Project Title:
BLOCK 54
LOCKER BLOCK
RENOVATION WORKS

Drawing Title:
SITE LOCATION MAP

Scale: 1:1000 on A3
1:500 on A1

Date: January 2026

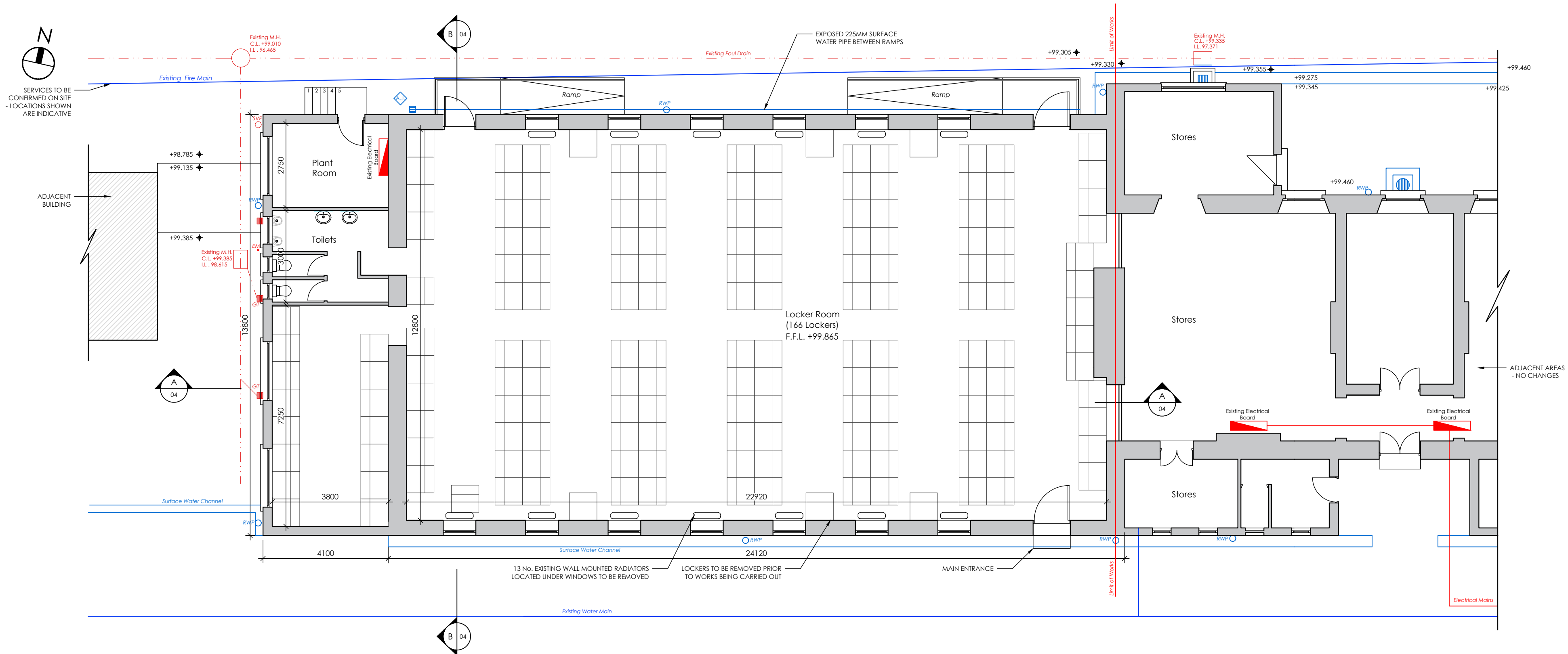
Drawn By: James D'Arcy
Checked By: T.O'Connor
Approved By: T.O'Connor

Drawing No.: 15/20/54/02

Unit: **PLANNING & DESIGN TEAM**
IBDE ENGINEERS GROUP
COLLINS BARRACKS
CORK

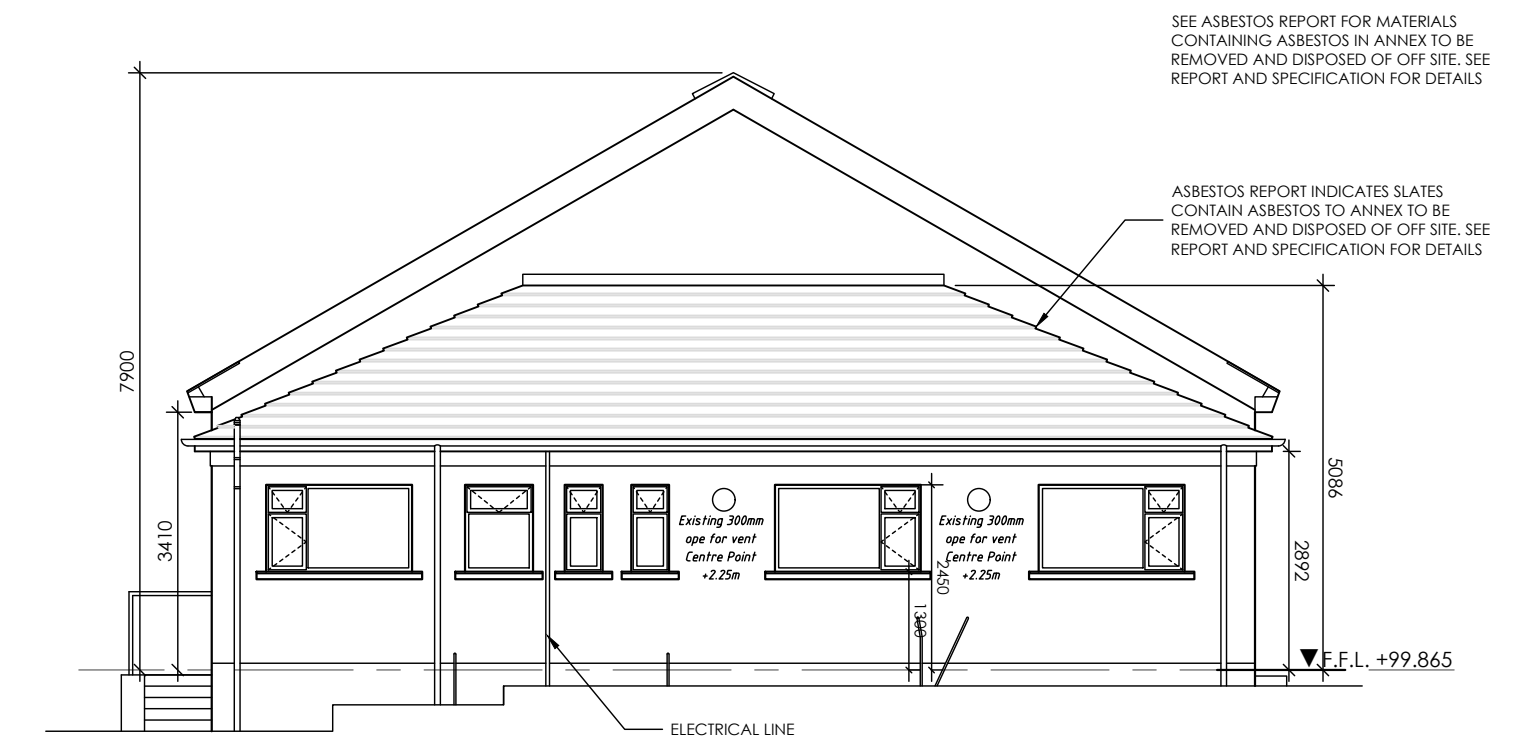
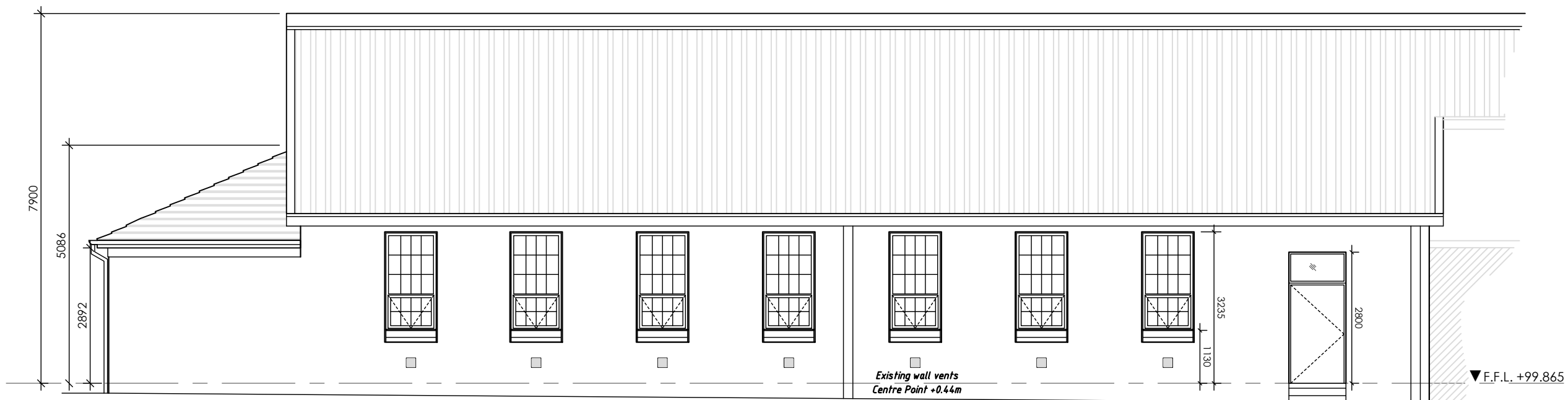
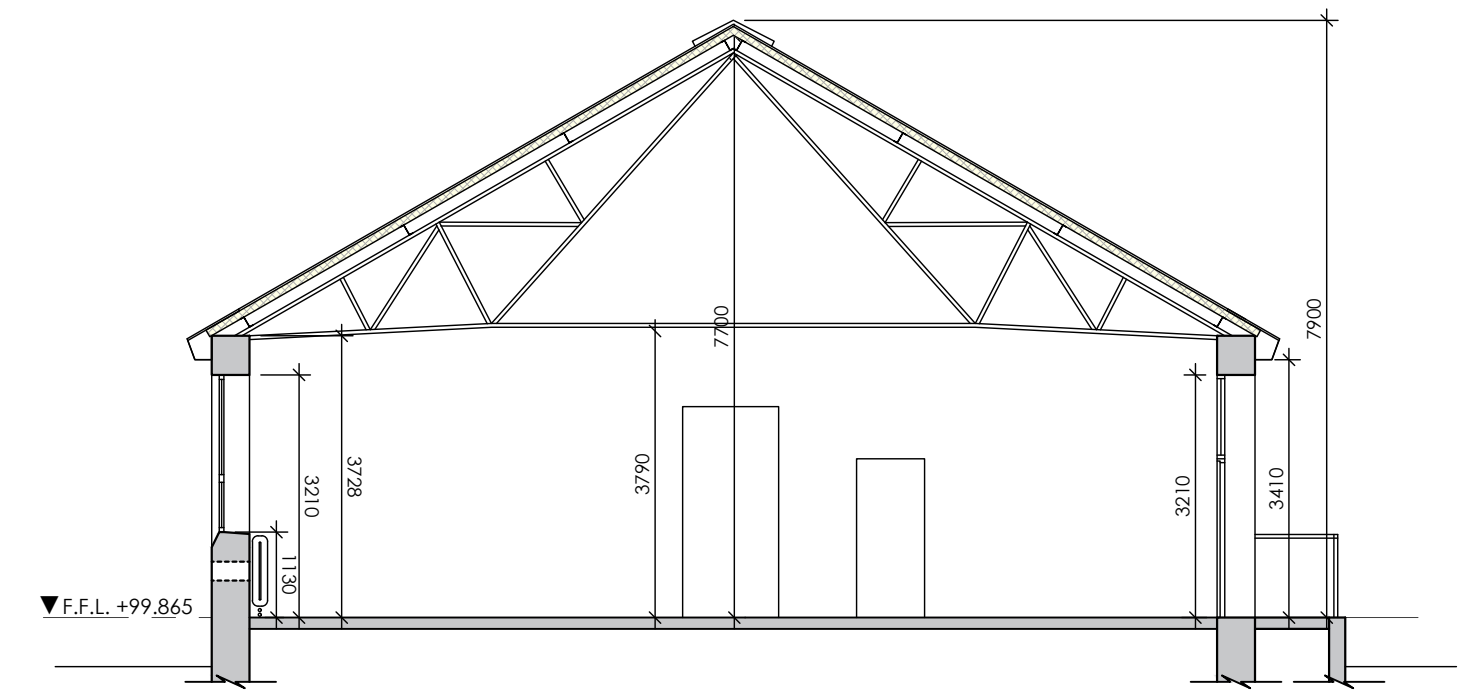
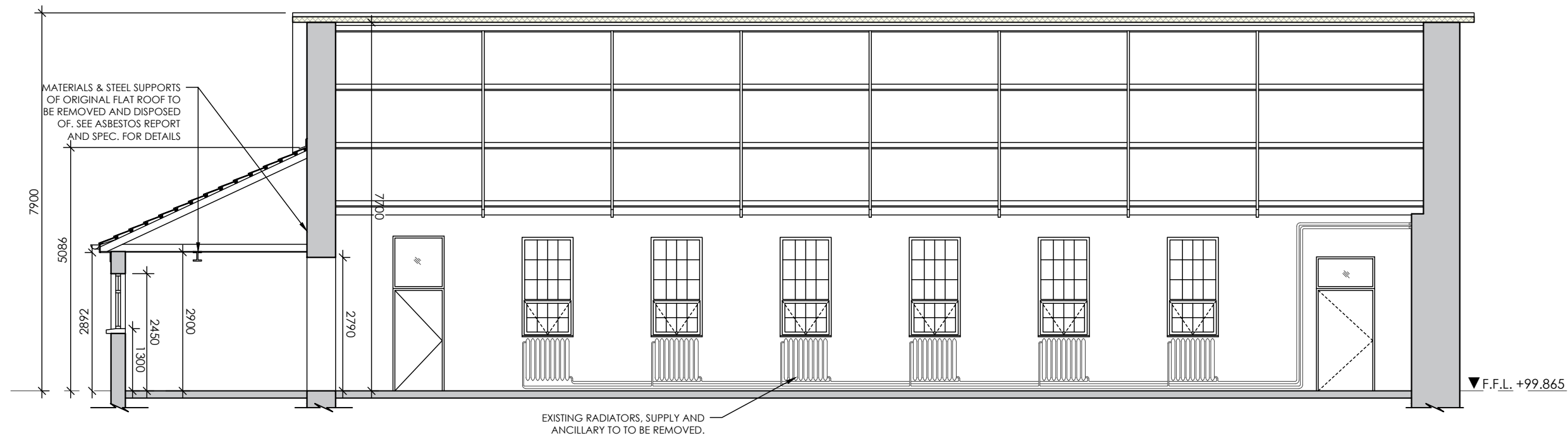
2 of 10

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EXISTING FLOOR PLAN
LOCKER ROOM
GROSS INTERNAL FLOOR AREA - 337m²

Project Stage: TENDER		
Location: COLLINS BARRACKS, CORK		
Project Title: BLOCK 54 LOCKER BLOCK RENOVATION WORKS		
Drawing Title: EXISTING FLOOR PLAN		
Scale: 1:100 on A2 1:200 on A4	Date: March 2026	
Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
Drawing No.: 1S/20/54/03		3 of 10
Unit: PLANNING & DESIGN TEAM IBDE: ENGINEERS GROUP COLLINS BARRACKS CORK		



Rev	Description	Date

Project Stage:
TENDER

Location:
COLLINS BARRACKS,
CORK

Project Title:
BLOCK 54
LOCKER BLOCK
RENOVATION WORKS

Drawing Title:

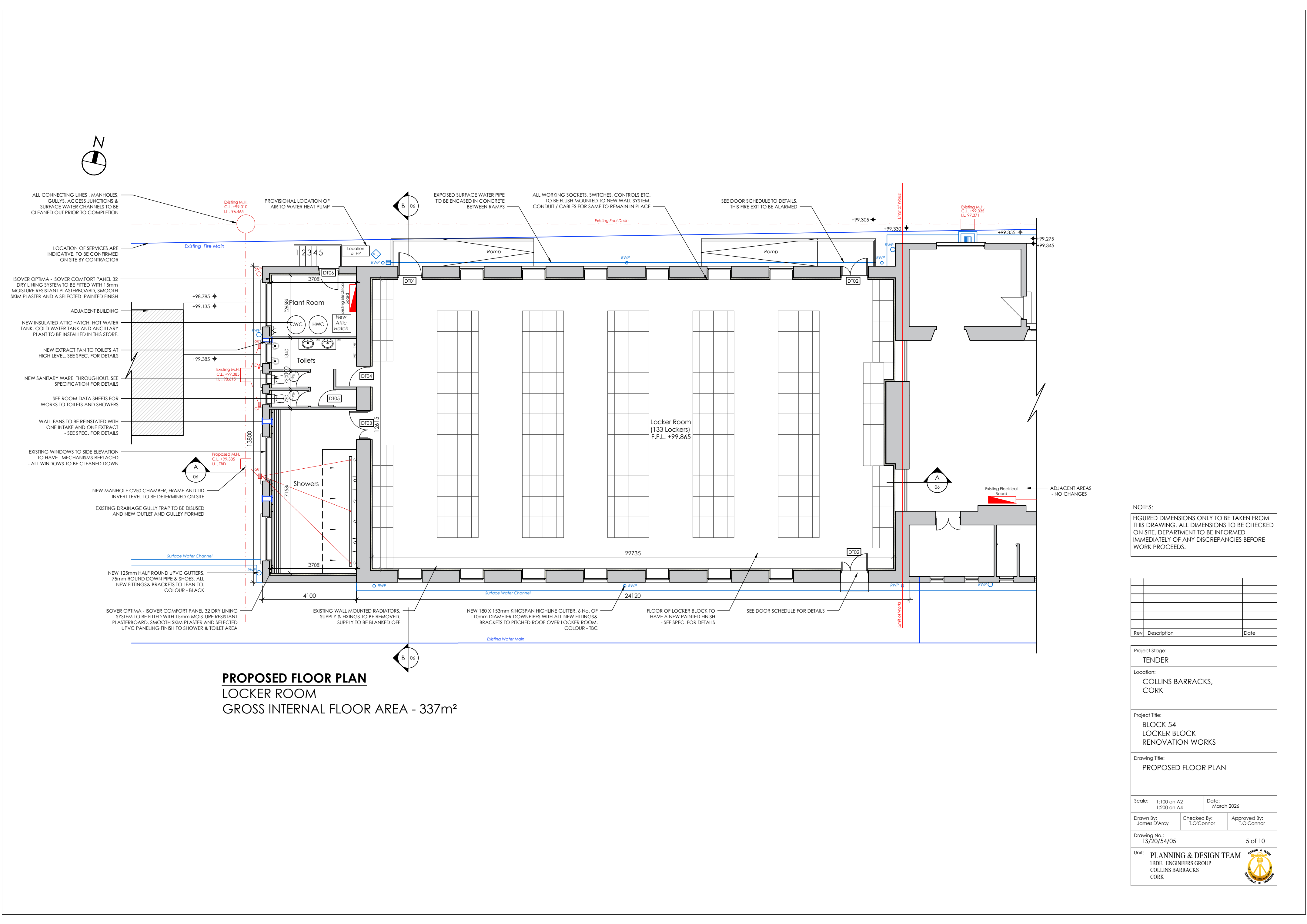
EXISTING SECTIONS &
ELEVATIONS

Scale: 1:100 on A2 1:200 on A4	Date: March 2026
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Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
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Drawing No.: 1S/20/54/04	4 of 10
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Unit: **PLANNING & DESIGN TEAM**
IBDE. ENGINEERS GROUP
COLLINS BARRACKS
CORK



PROPOSED FLOOR PLAN
LOCKER ROOM
GROSS INTERNAL FLOOR AREA - 337m²

NOTES:
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Rev	Description	Date

Project Stage:
TENDER

Location:
COLLINS BARRACKS,
CORK

Project Title:
BLOCK 54
LOCKER BLOCK
RENOVATION WORKS

Drawing Title:
PROPOSED FLOOR PLAN

Scale: 1:100 on A2
1:200 on A4

Date:
March 2026

Drawn By:
James D'Arcy

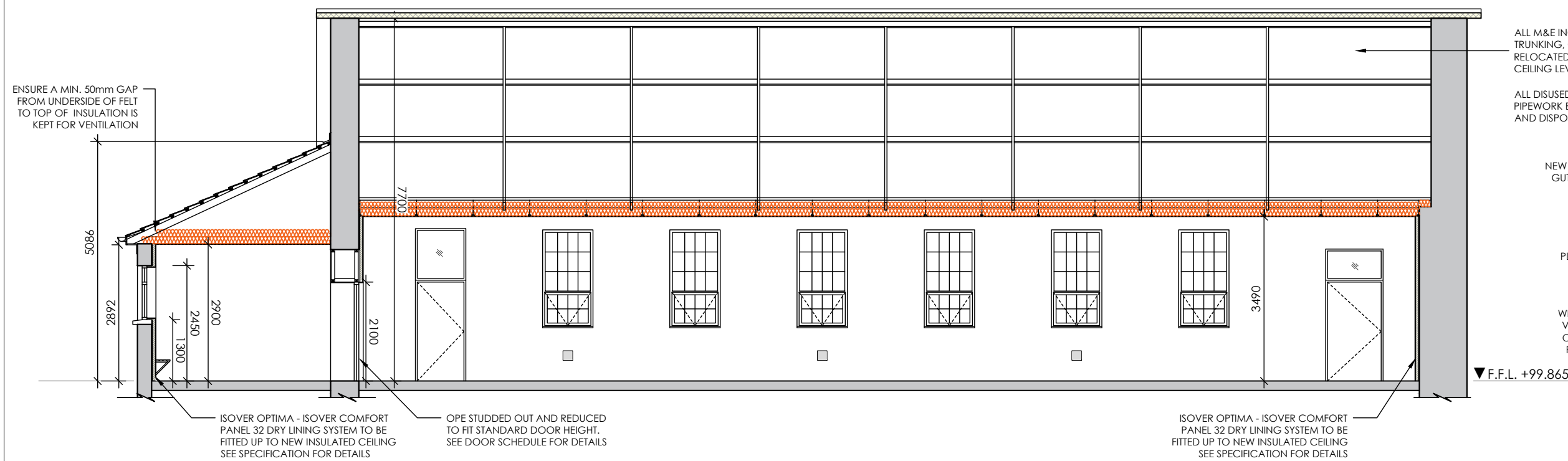
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T.O'Connor

Approved By:
T.O'Connor

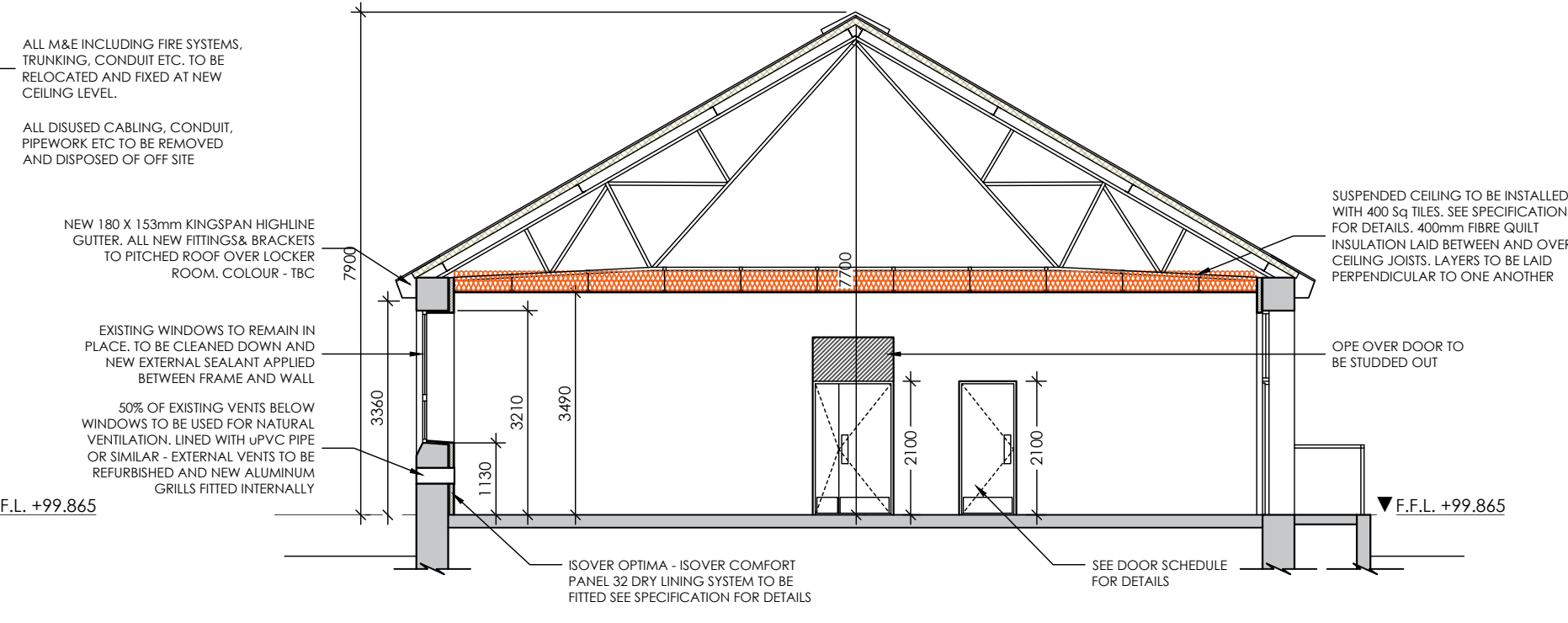
Drawing No.:
1S/20/54/05

5 of 10

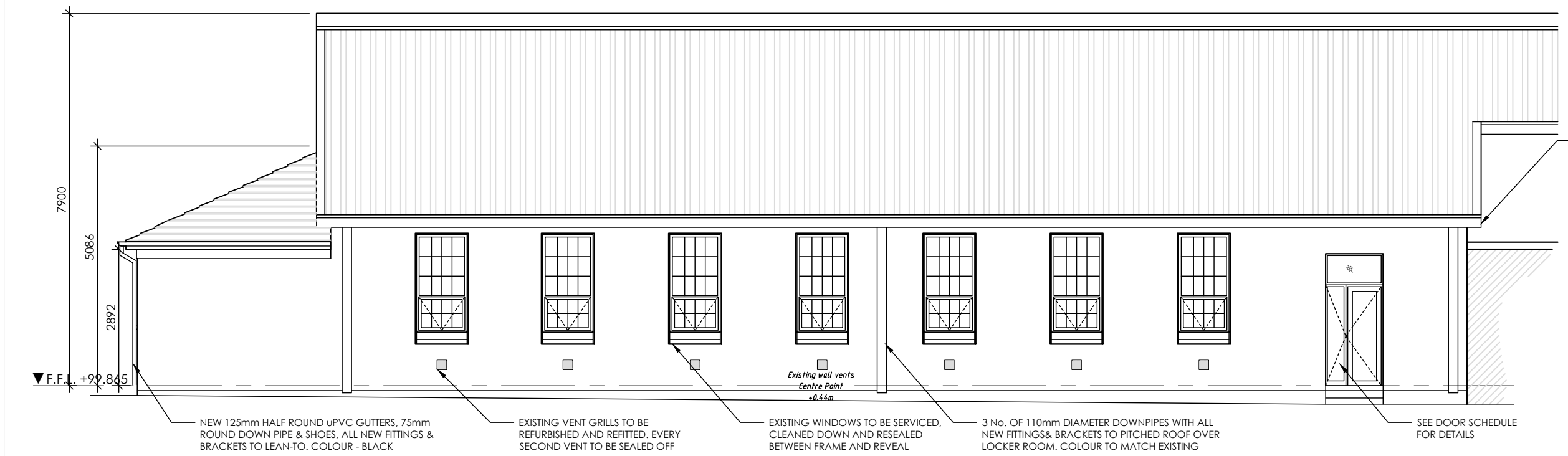
Unit:
PLANNING & DESIGN TEAM
IBDE, ENGINEERS GROUP
COLLINS BARRACKS
CORK



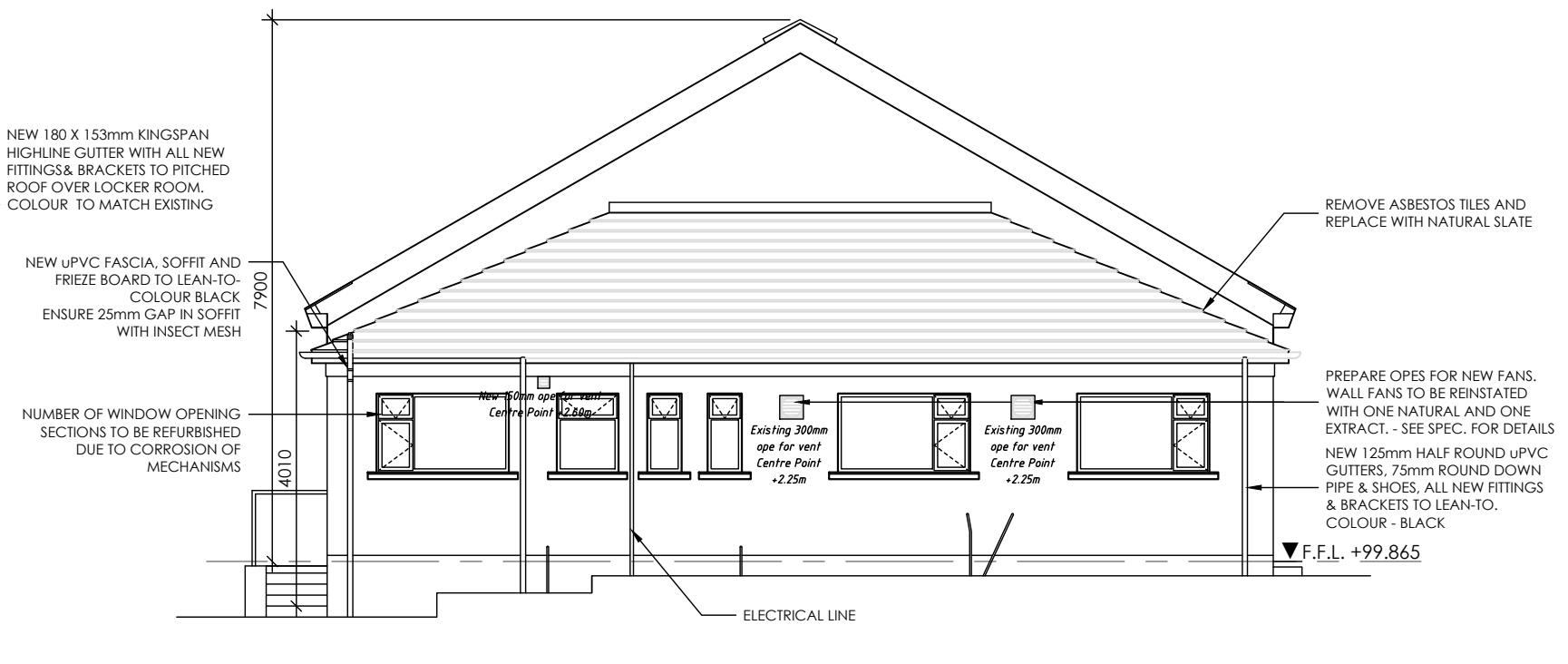
PROPOSED SECTION A-A



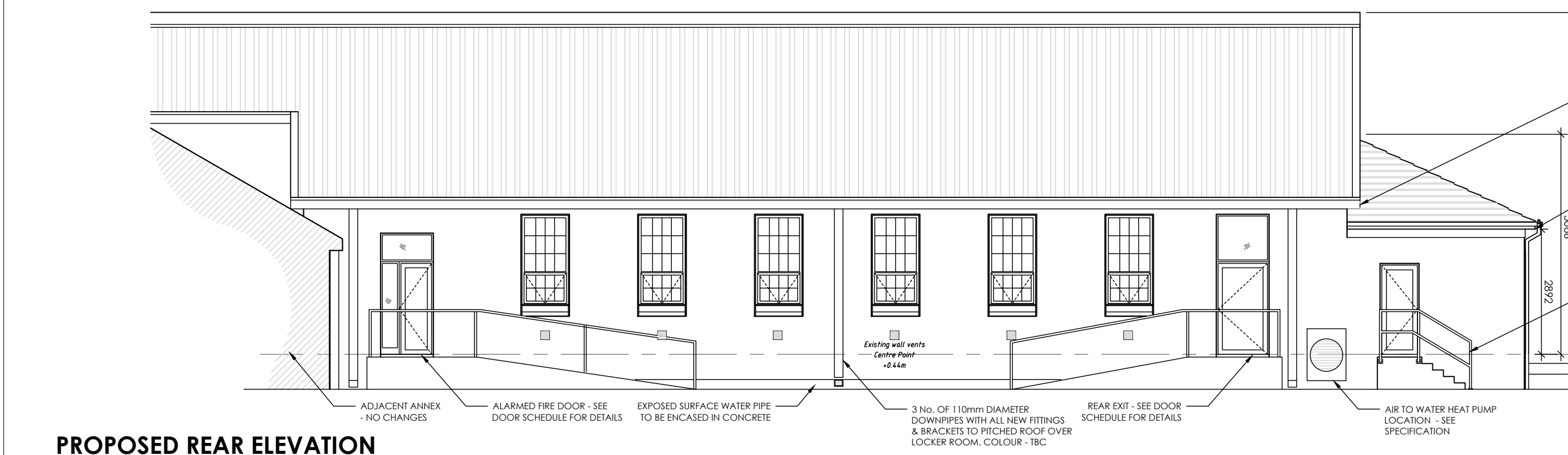
PROPOSED SECTION B-B



PROPOSED FRONT ELEVATION



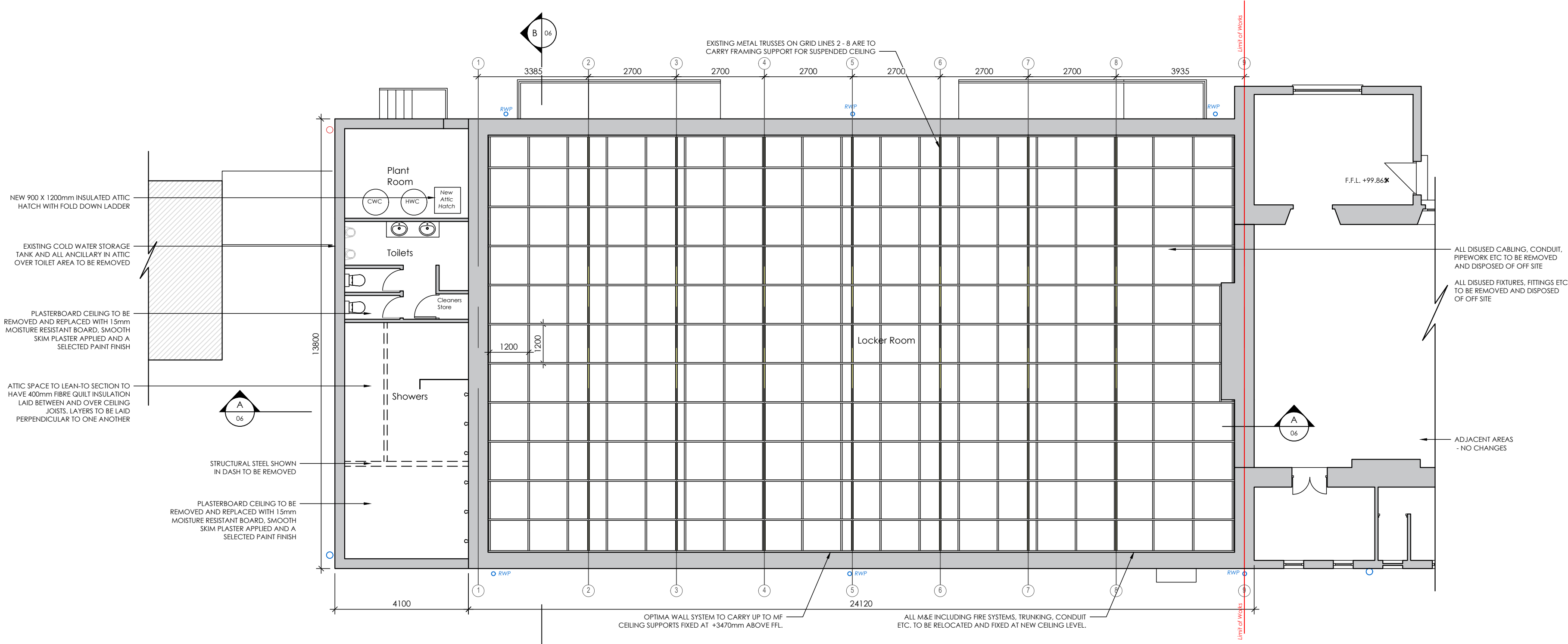
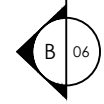
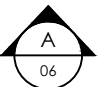
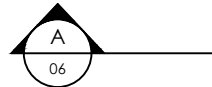
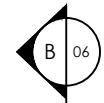
PROPOSED SIDE ELEVATION



PROPOSED REAR ELEVATION

Rev	Description	Date

Project Stage:	TENDER
Location:	COLLINS BARRACKS, CORK
Project Title:	BLOCK 54 LOCKER BLOCK RENOVATION WORKS
Drawing Title:	PROPOSED SECTIONS & ELEVATIONS
Scale:	1:100 on A2 1:200 on A4
Date:	March 2026
Drawn By:	James D'Arcy
Checked By:	T.O'Connor
Approved By:	T.O'Connor
Drawing No.:	1S/20/54/06
Unit:	PLANNING & DESIGN TEAM IBDE, ENGINEERS GROUP COLLINS BARRACKS CORK



**PROPOSED CEILING PLAN
LOCKER ROOM**

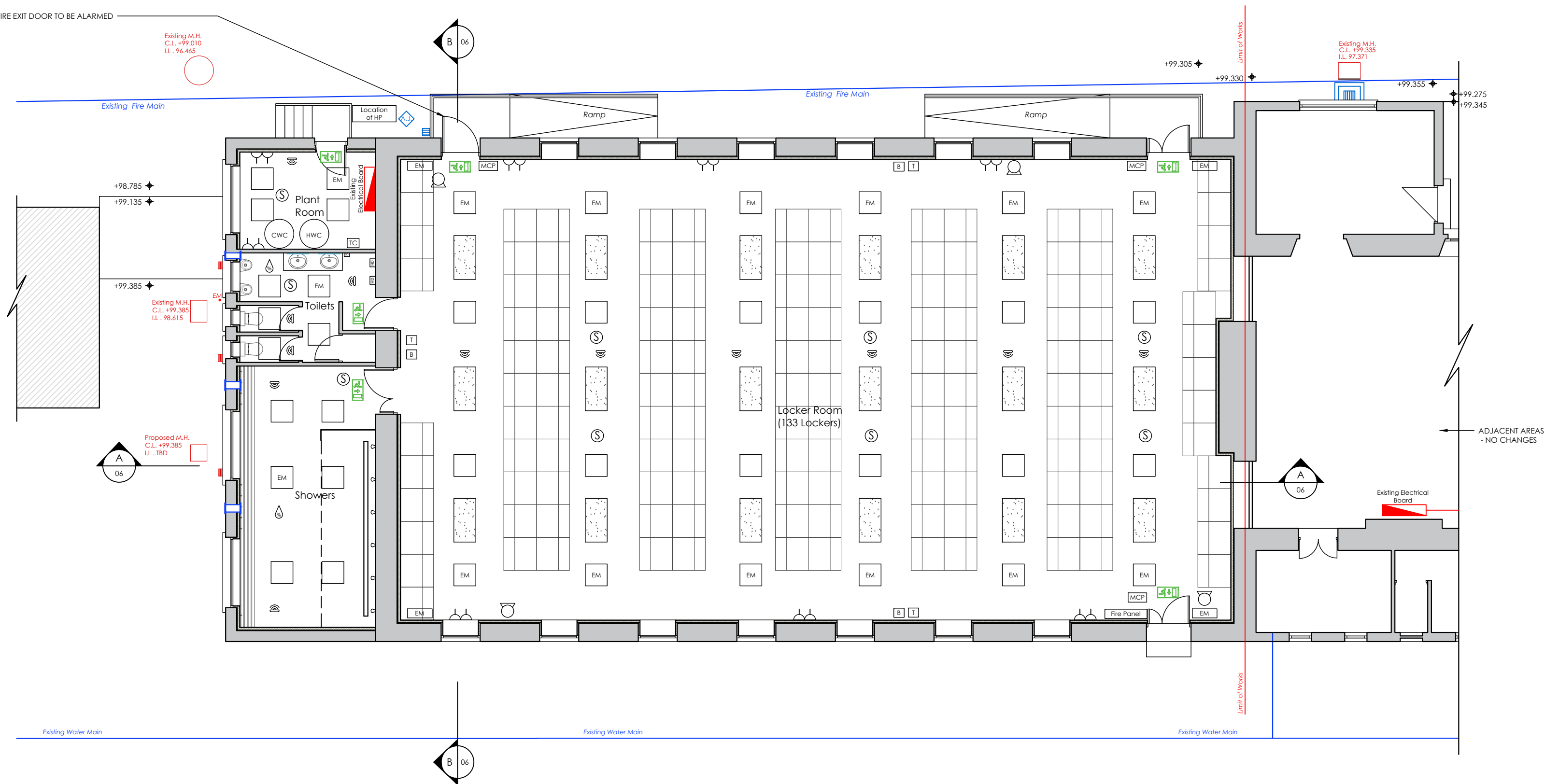
NOTES:
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Rev	Description	Date

Project Stage: TENDER		
Location: COLLINS BARRACKS, CORK		
Project Title: BLOCK 54 LOCKER BLOCK RENOVATION WORKS		
Drawing Title: PROPOSED CEILING PLAN		
Scale: 1:100 on A2 1:200 on A4	Date: March 2026	
Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
Drawing No.: 1S/20/54/07		7 of 10
Unit: PLANNING & DESIGN TEAM IBDE: ENGINEERS GROUP COLLINS BARRACKS CORK		



FIRE EXIT DOOR TO BE ALARMED



PROPOSED FLOOR PLAN

LOCKER ROOM

GROSS INTERNAL FLOOR AREA - 337m²

LEGEND:

- Fire Panel - Existing
- Emergency Exit Sign
6 No. of
- Manual Call Point
3 No. of
- Sounder
4 No. of
- Fire Detector
9 No. of
- Boost Switch
3 No. of
- Thermostat
3 No. of
- Time Clock
1 No. of
- PIR Sensor
11 No. of
- 15Amp Socket
8 No. of
- Lighting 600 X 600mm
39 No. of (15 Emergency lighting)
- Humidity Sensor
2 No. of
- Radiant Heat Panel

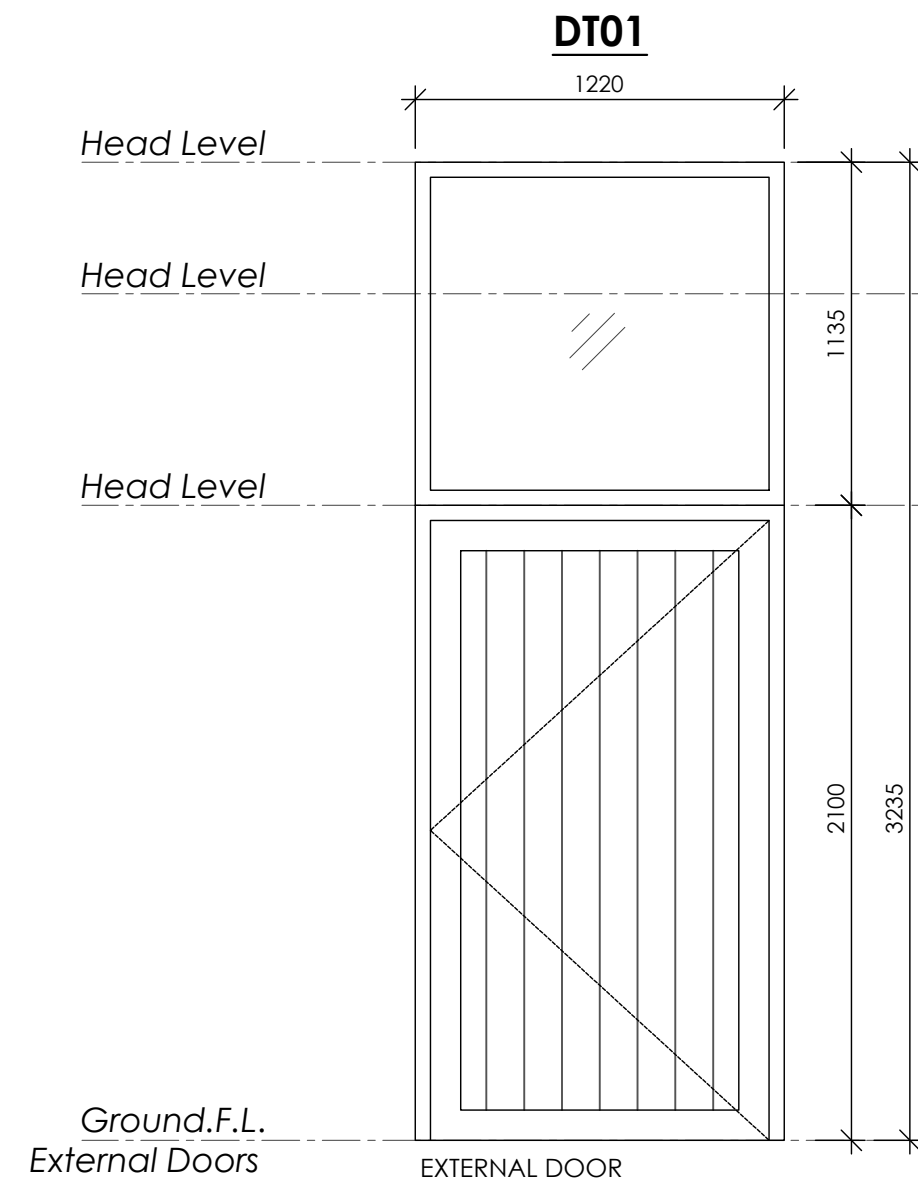
NOTES:

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Rev	Description	Date

Project Stage: TENDER		
Location: COLLINS BARRACKS, CORK		
Project Title: BLOCK 54 LOCKER BLOCK RENOVATION WORKS		
Drawing Title: PROPOSED SERVICES PLAN		
Scale: 1:100 on A2 1:200 on A4	Date: March 2026	
Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
Drawing No.: 1S/20/54/08		
8 of 10		
Unit: PLANNING & DESIGN TEAM IBDE: ENGINEERS GROUP COLLINS BARRACKS CORK		

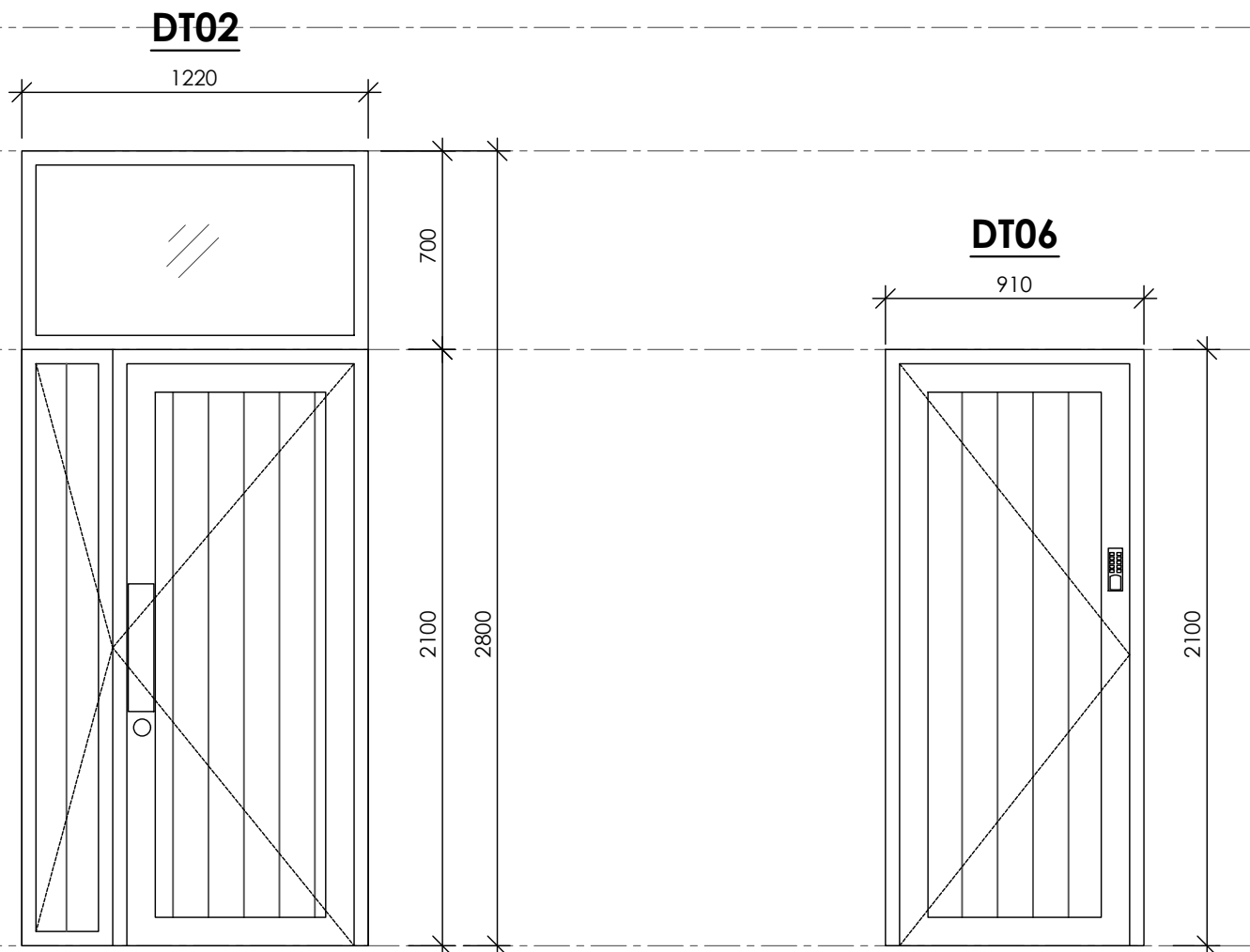




EXTERNAL DOOR
FIRE EXIT

DOOR TYPE 01 - 1 No. IROKO E80 DOOR FRAMED AND SHEETED BOTH SIDES- 25mm SOLID IROKO T&G SHEETING

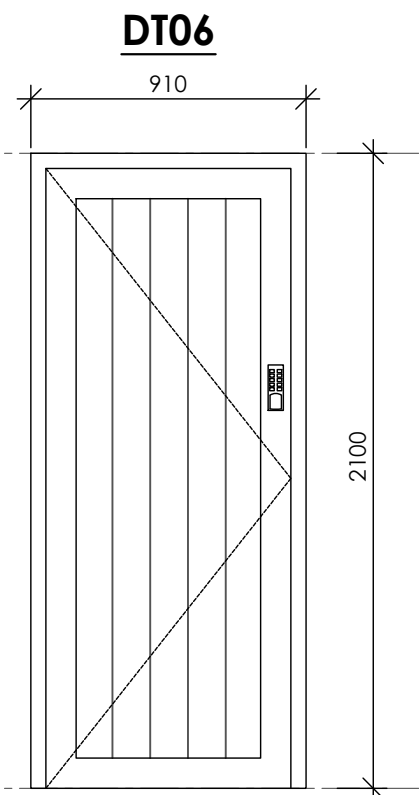
- 3 No. Stainless steel butt hinges per door
1 No. Briton 2000E door closer (Solus) or equivalent per door
1 No. Floor mounted door stop per door
1 No. panic assembly
*** Door to be alarmed**



EXTERNAL DOOR
ENTRANCE DOORS

DOOR TYPE 02 - 2 No. IROKO DOOR E80 FRAMED AND SHEETED BOTH SIDES- 25mm SOLID IROKO T&G SHEETING

- 3 No. Stainless steel butt hinges per door
1 No. Briton 2000E door closer (Solus) or equivalent per door
1 No. Floor mounted door stop per door
1 No. Stainless steel push & pull set
1 No. Sashlock 8157 X (Legge Dual profile cylinder lockcases)



EXTERNAL DOOR
ENTRANCE DOOR

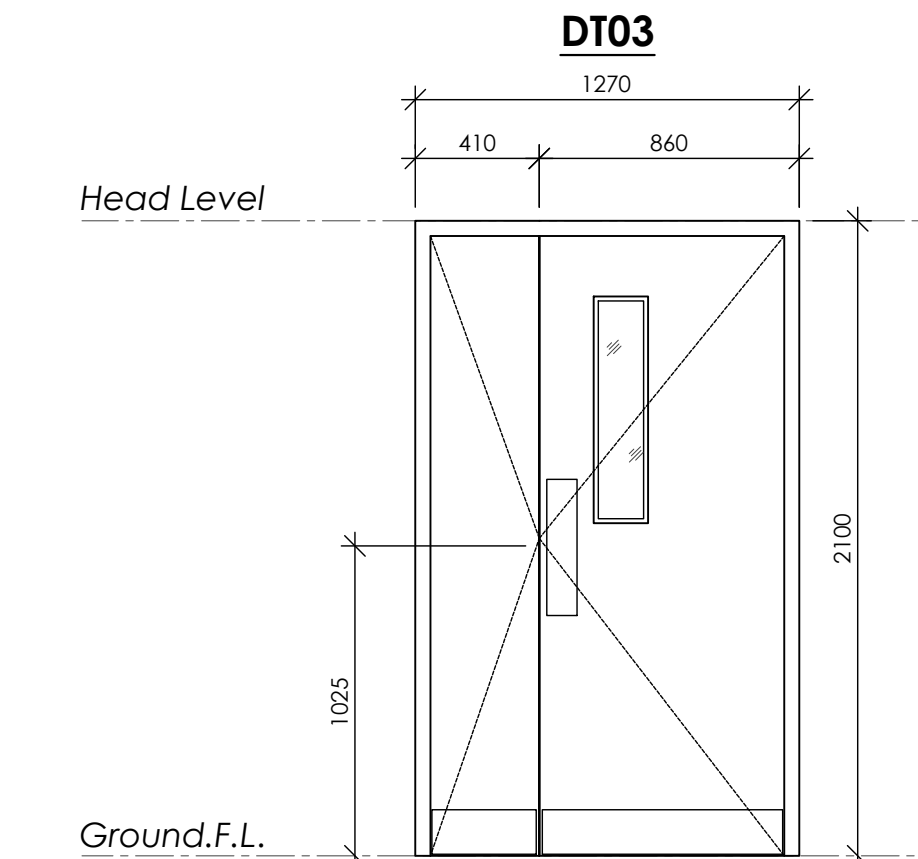
DOOR TYPE 06 - 1 No. IROKO E80 DOOR FRAMED AND SHEETED BOTH SIDES- 25mm SOLID IROKO T&G SHEETING

- 3 No. Stainless steel butt hinges per door
1 No. Briton 2000E door closer (Solus) or equivalent per door
1 No. Floor mounted door stop per door
1 No. Digital keypad door lock assembly

* Check floor plan for handing

DOOR THICKNESS : 80 mm.
DOOR SIZE :1120 X 2 065 mm / 910 X 2065mm
FRAMES :EX 56 X 140 mm IROKO MOULDED DOOR FRAME.
(Provide wedges or packing as necessary.)

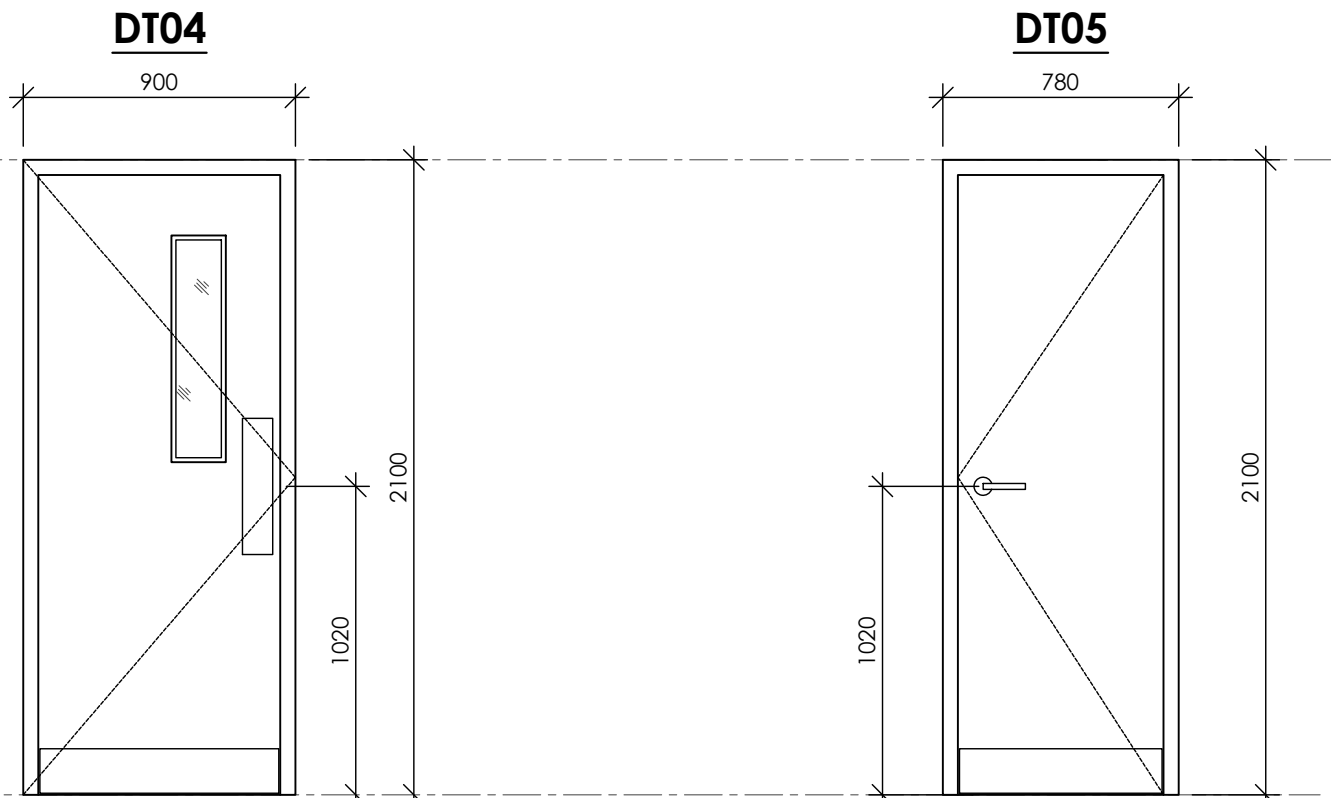
ALL TIMBER TO HAVE CLEAR VARNISH FINISHES



DOOR TYPE 03

1 No. FLUSH DOOR SOLID CORE WITH 3mm OAK VENEER,VISION PANELS & OAK HARDWOOD EDGING -

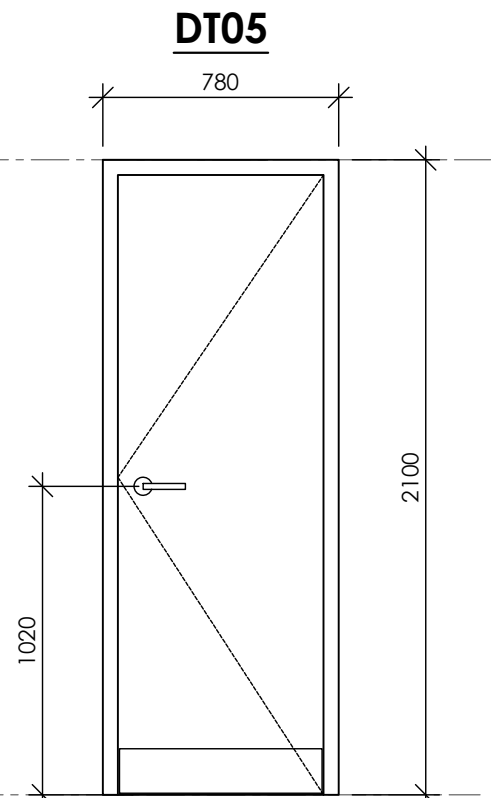
- IRONMONGERY SPECIFICATION
3 No. Stainless steel butt hinges per door
1 No. Stainless steel push plate and pull handle set
1 No. Briton 2000E door closer (Solus) or equivalent
1 No. 30min Fire Resistant vision panel
4 No. Stainless Steel Kickplates (1 each side)
1 No. Stainless Steel floor mounted Door Stop
2 No. Concealed close latches to door edge



DOOR TYPE 04

1 No. FLUSH DOOR SOLID CORE WITH 3mm OAK VENEER,VISION PANELS & OAK HARDWOOD EDGING -

- IRONMONGERY SPECIFICATION
3 No. Stainless steel butt hinges per door
1 No. Stainless steel push plate and pull handle set
1 No. Briton 2000E door closer (Solus) or equivalent
1 No. 30min Fire Resistant vision panel
2 No. Stainless Steel Kickplates (1 each side)
1 No. Stainless Steel floor mounted Door Stop



DOOR TYPE 5

1 No. FLUSH DOOR SOLID CORE WITH 3mm OAK VENEER,VISION PANELS & OAK HARDWOOD EDGING -

- IRONMONGERY SPECIFICATION
3 No. Stainless steel butt hinges per door
1 No. Stainless steel lever handle set
1 No. Tubular Latch
1 No. Sashlock 8157 x (Legge Dual profile cylinder lockcases)
1 No. 5mm Thumbturn Rose K4605 SS (always on escape side)
1 No. 5mm Escutcheon (on keylock side)
1 No. Briton 2000E door closer (Solus) or equivalent
2 No. Stainless Steel Kickplates (1 each side)
1 No. Stainless Steel floor mounted Door Stop

* Check floor plan for handing

DOOR THICKNESS :51mm
DOOR SIZE :varies
FRAMES : EX 56x140mm OAK MOULDED DOOR FRAME
(provide wedges shims as necessary)

ALL TIMBER TO HAVE CLEAR VARNISH FINISHES

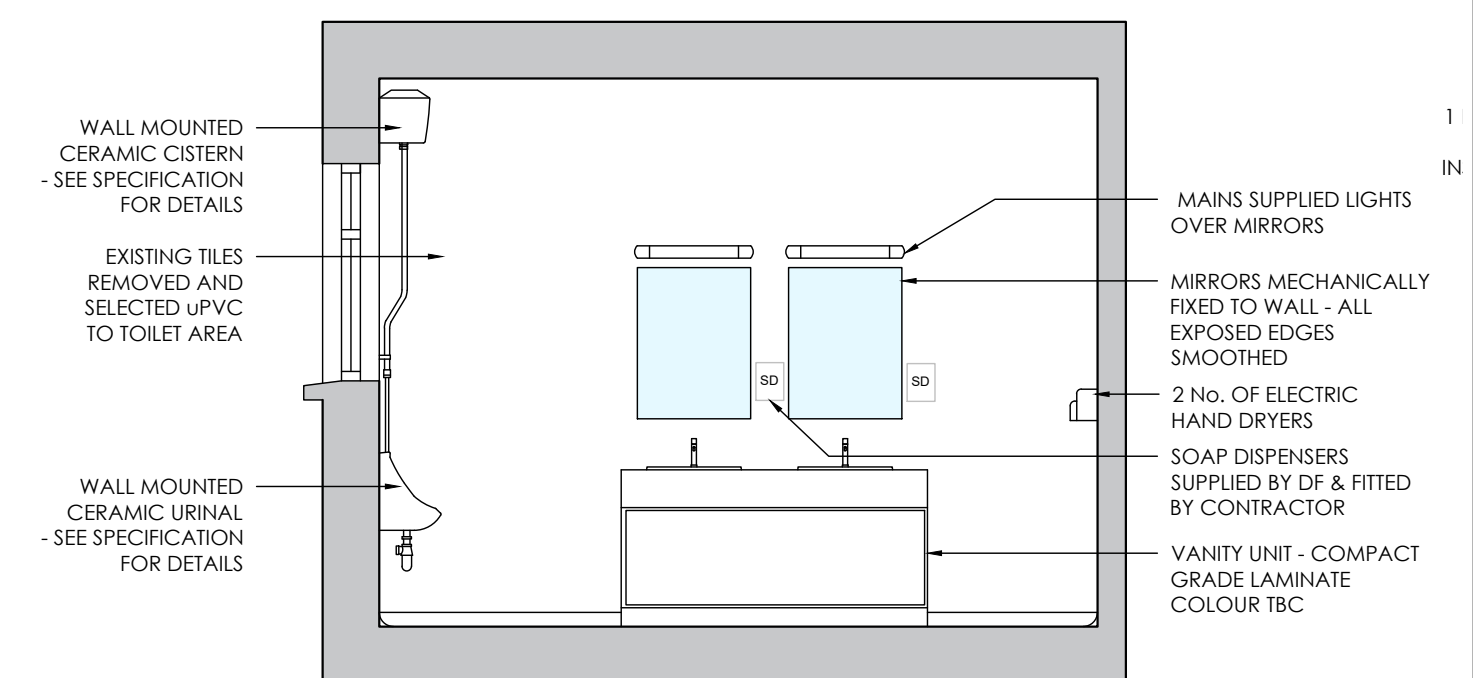
NOTES:
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Rev	Description	Date

Project Stage: TENDER		
Location: COLLINS BARRACKS, CORK		
Project Title: BLOCK 54 LOCKER BLOCK RENOVATION WORKS		
Drawing Title: PROPOSED DOOR SCHEDULE		
Scale: 1:25 on A2 1:50 on A4	Date: March 2026	
Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
Drawing No.: 1S/20/54/09 9 of 10		
Unit: PLANNING & DESIGN TEAM LBDE: ENGINEERS GROUP COLLINS BARRACKS CORK		

DOOR SCHEDULE

INTERNAL & EXTERNAL



INTERNAL VIEW 2



NOTES:

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Rev	Description	Date

Project Stage: TENDER		
Location: COLLINS BARRACKS, CORK		
Project Title: BLOCK 54 LOCKER BLOCK RENOVATION WORKS		
Drawing Title: PROPOSED ROOM DATA SHEETS		
Scale: NTS	Date: March 2026	
Drawn By: James D'Arcy	Checked By: T.O'Connor	Approved By: T.O'Connor
Drawing No.: 1S/20/54/10		10 of 10
Unit: PLANNING & DESIGN TEAM IBDE. ENGINEERS GROUP COLLINS BARRACKS CORK		