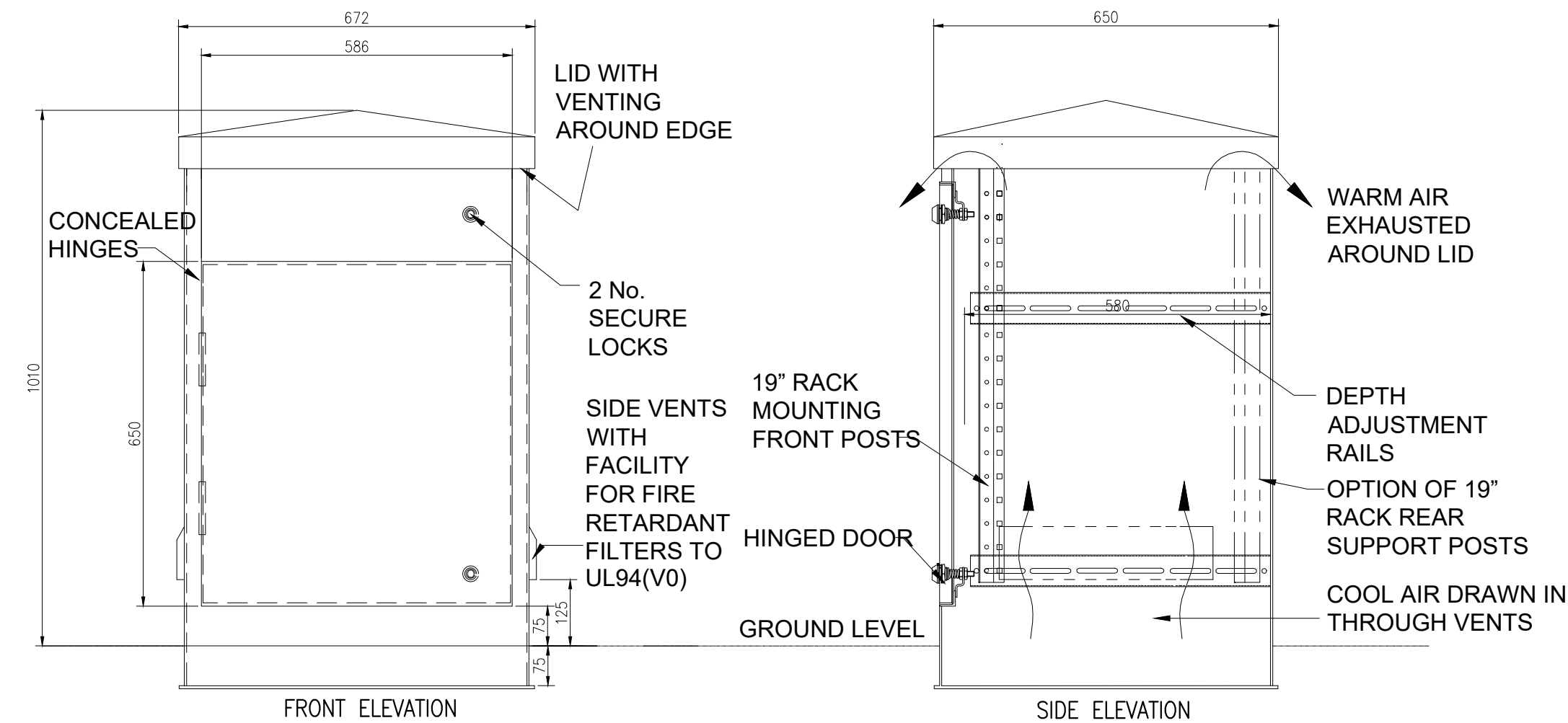
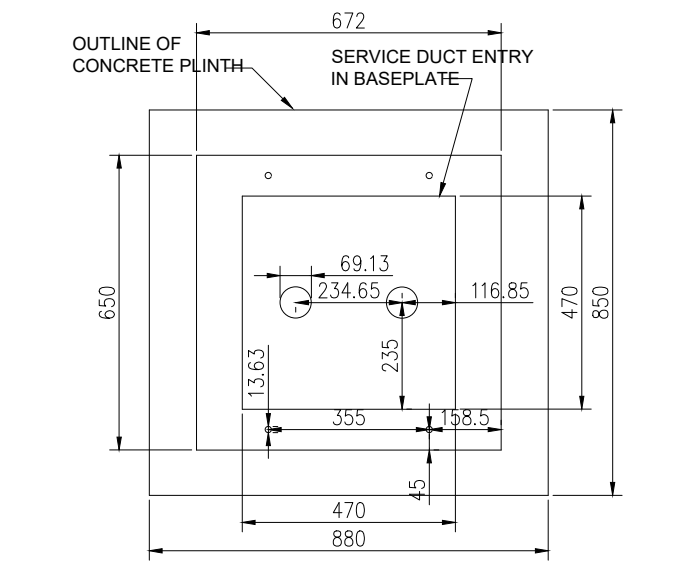
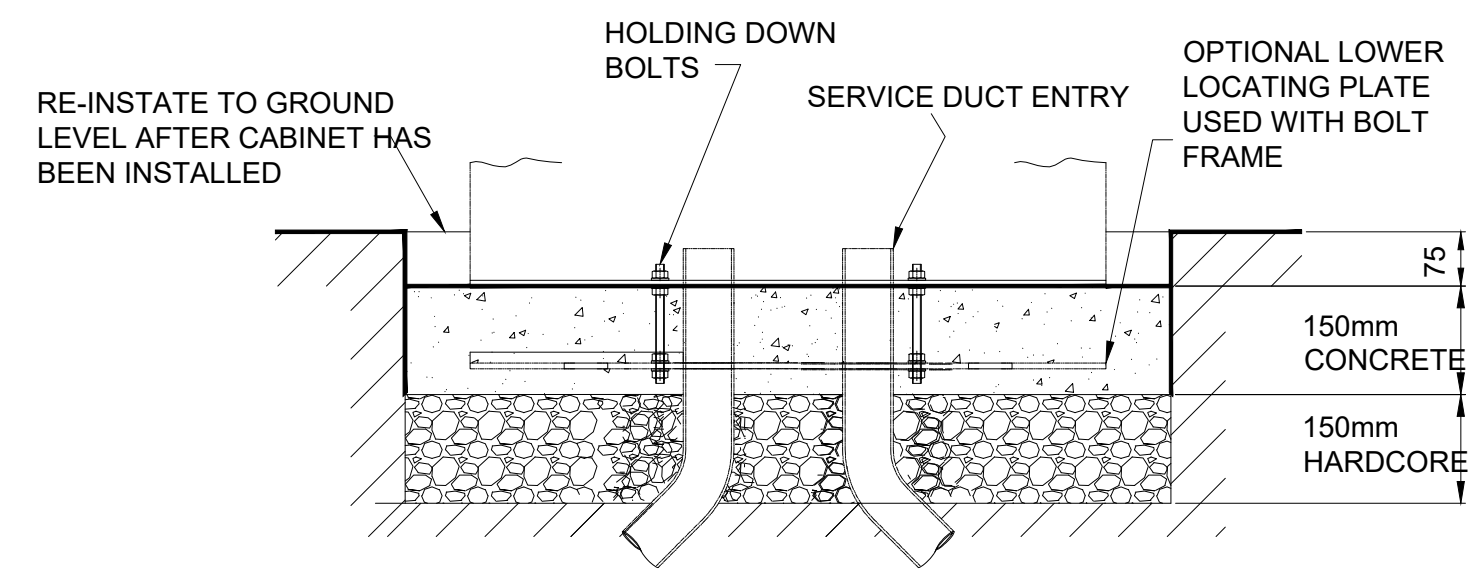


NODE INSTALLATION/N01/FLOOR MOUNT

NOTES:
1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED



Installation Details



Rev.	Date	Issue Status / Revisions	Drawn	Chkd.	Appr.
B01	06.04.22	FIRST ISSUE	DG	LP	BV

Telent Project Manager:	Client Project Manager:
ASH GHANDI	IAN HUTTON

Alliance Partner/Contractor

Technology Services LTD
Point 3, Haywood Road, Warwick
CV34 5AH, United Kingdom
Telephone: +44 (0) 1926 693000
Facsimile: +44 (0) 1926 693888

Project Title
S02002 – MANCHESTER OXFORD ROAD CABINET DRAWINGS

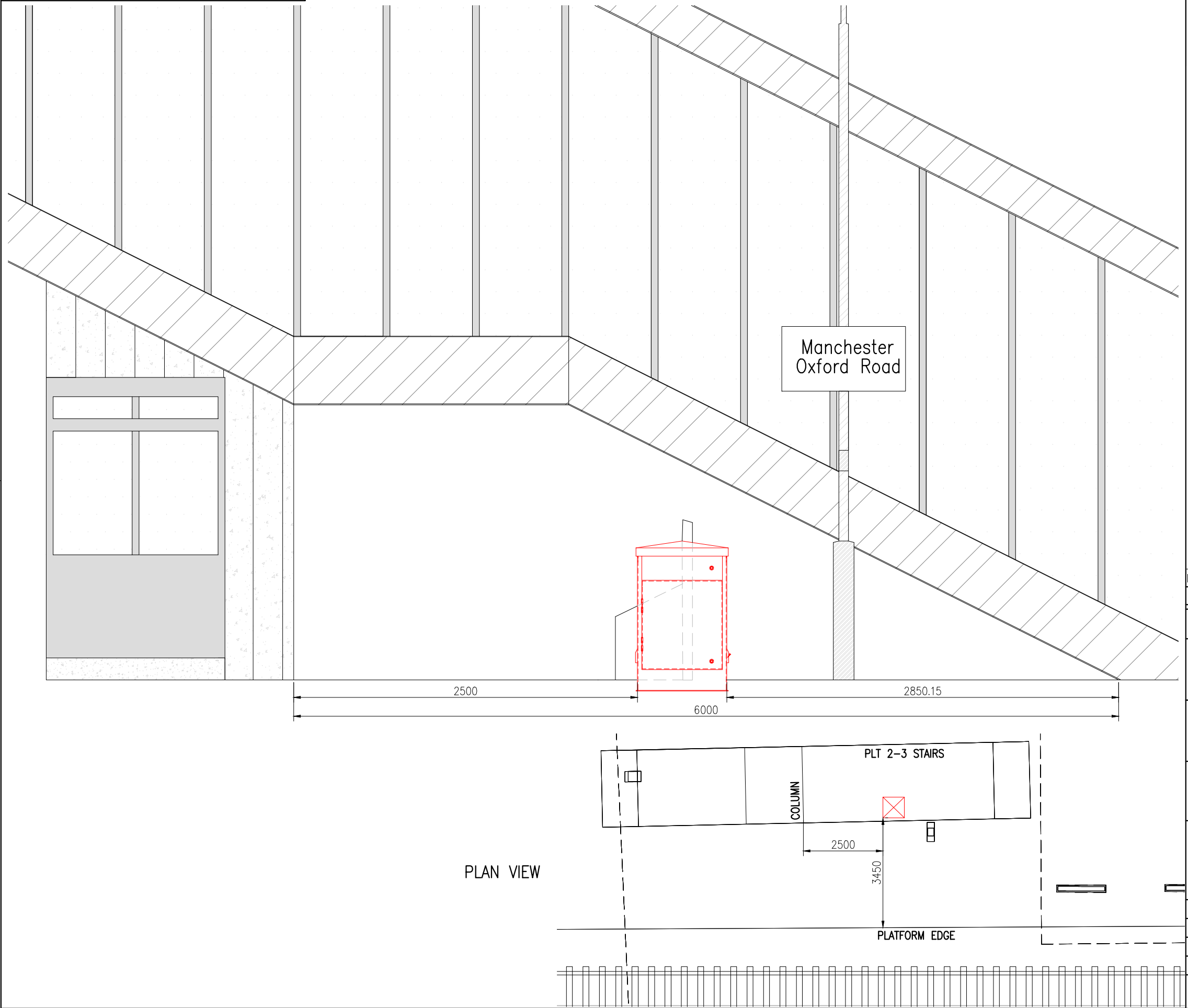
Drawing Title
NODE 1 INSTALLATION (CC2)

Designed	DG	Checked	LP
Approved	BV	Responsible Engineer	BV
Date	06.04.2022	Drawn	DG
Scales	N.T.S.	REFERENCE	1.0

Drawing Number	Issue Number
S02002.ENGR.DRGS.629006	B01

NODE INSTALLATION/N02/FLOOR MOUNT
CC1

NOTES:
1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED



B01	06.04.22	FIRST ISSUE	DG	LP	BV
Rev.	Date	Issue Status / Revisions	Drawn	Chkd.	Appr.

Telent Project Manager: ASH GHANDI	Client Project Manager: IAN HUTTON
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Alliance Partner/Contractor

Technology Services LTD
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Telephone: +44 (0) 1926 693000
Facsimile: +44 (0) 1926 693888

Project Title
S02002 – MANCHESTER OXFORD
ROAD CABINET DRAWINGS

Drawing Title
NODE 1 INSTALLATION

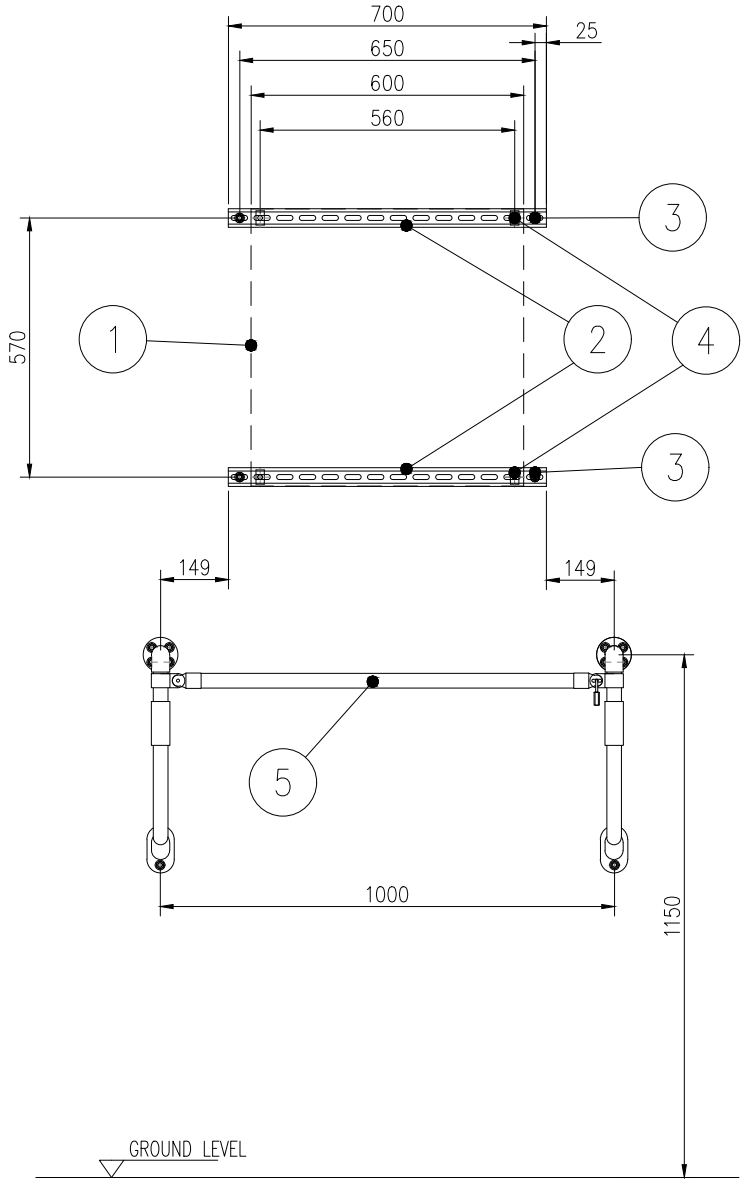
Designed	DG	Checked	LP
Approved	BV	Responsible Engineer	BV
Date	06.04.2022	Drawn	DG
Scales	N.T.S.	REFERENCE	2.0

Drawing Number	S02002.ENGR.DRGS.629006	Issue Number	B01
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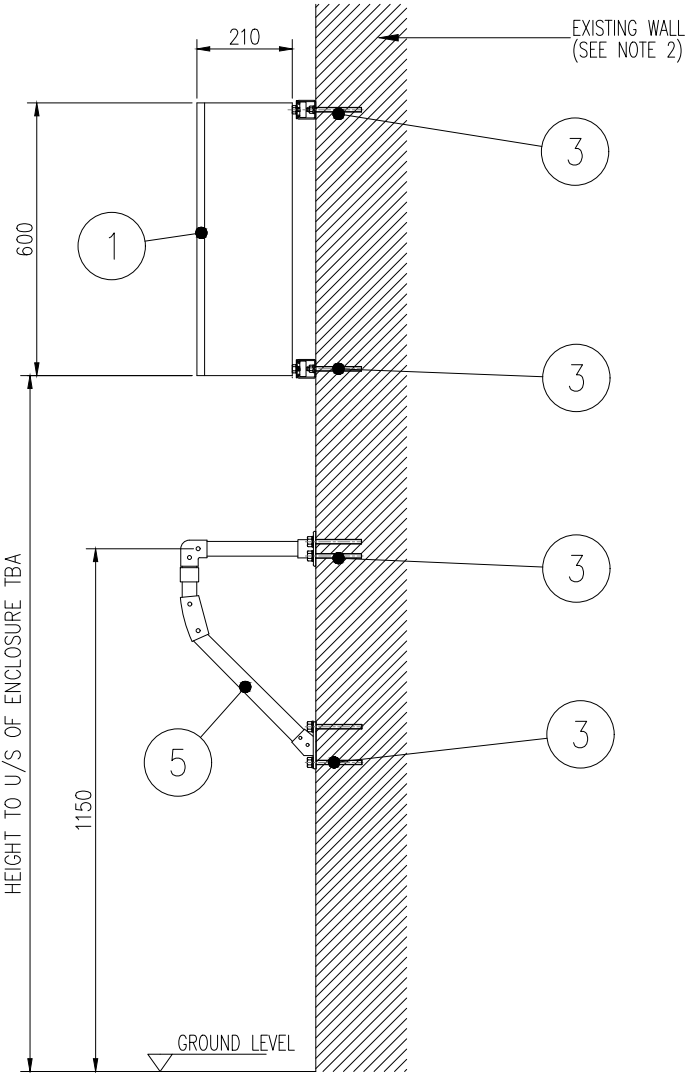
NODE INSTALLATION/N02/WALL MOUNT

WALL FIXING OPTIONS	
WALL TYPE	RAILGEN.ENGR.DRGS.244904 FIXING OPTION
ENGINEERING/CLAY BRICKWORK	C01c
ENGINEERING BRICK	C02c
SOLID CONCRETE	C03c
TIMBER	C04c
CLADDING	C08b
HOLLOW SURFACE	C08c
UNISTRUT FRAME	US

- NOTES:
- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
 - WALL FIXINGS AND WALL TYPE SHOWN ARE FOR DEMONSTRATION PURPOSES. REFER TO RAILGEN.ENGR.DRGS.244904



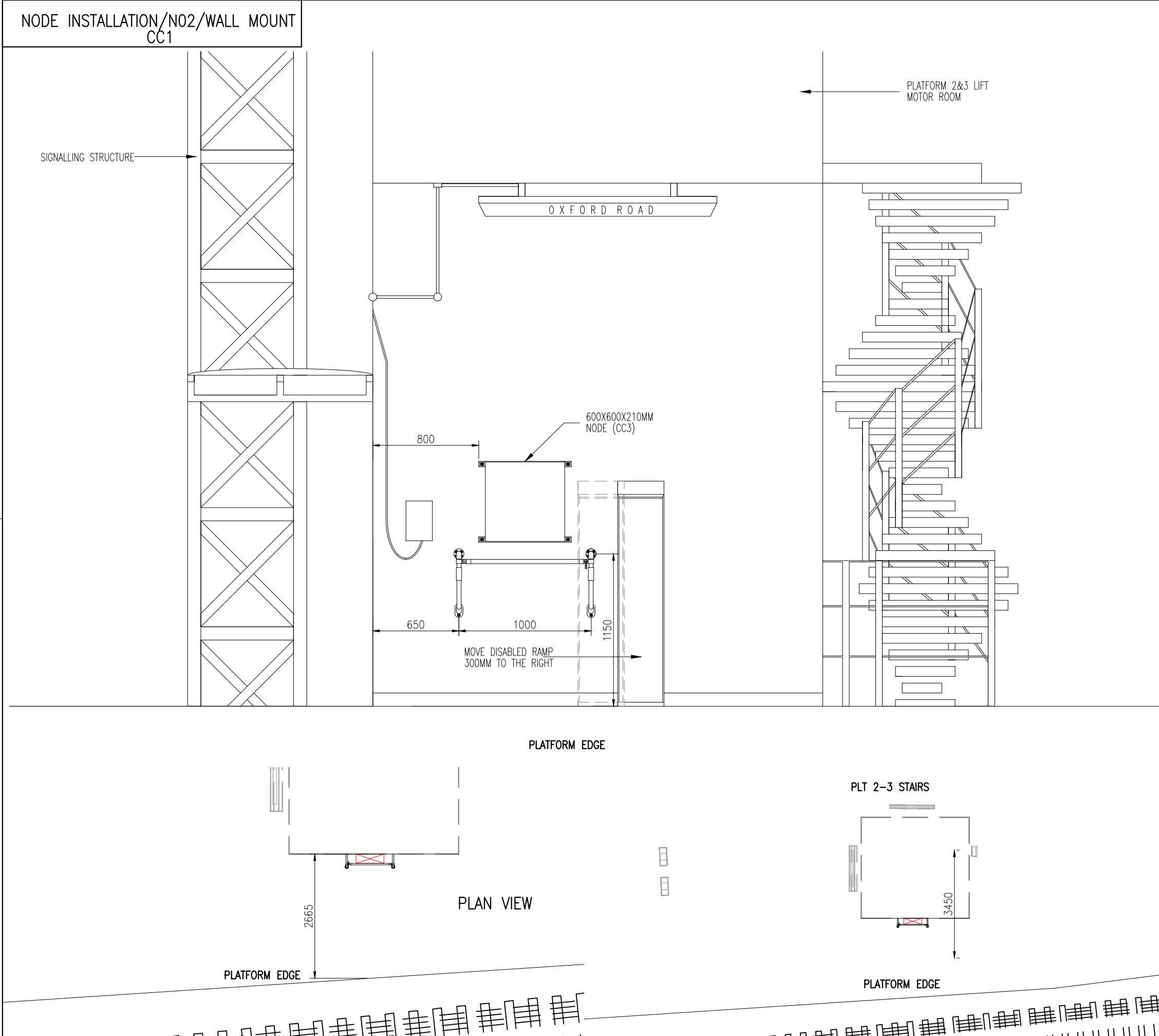
FRONT ELEVATION



SIDE ELEVATION

ID.	DESCRIPTION	QTY.	COMMENTS
1	600x600x210MM NODE ENCLOSURE	1	
2	SLOTTED CHANNEL 41x41MM	A/R	CUT TO SUIT
3	M10 WALL FIXING	16	SEE WALL FIXING OPTIONS TABLE ABOVE
4	M8 CHANNEL NUT	4	
5	HANDRAIL WITH LIFTING BAR & LOCK	1	SEE RAILGEN.ENGR.DRGS.306082 FOR TYPICAL DETAILS

30106.04.22		FIRST ISSUE		DG	LP	BV
Rev.	Date	Issue Status / Revisions		Drawn	Chkd.	Appr.
Talent Project Manager: ASH GHANDI				Client Project Manager: IAN HUTTON		
northern						
Alliance Partner/Contractor				Technology Services LTD		
				Point 3, Haywood Road, Warwick		
				CV34 5AH, United Kingdom		
				Telephone: +44 (0) 1926 693000		
				Facsimile: +44 (0) 1926 693888		
Project Title						
S02002 – MANCHESTER OXFORD ROAD CABINET DRAWINGS						
Drawing Title						
NODE 2 INSTALLATION (CC3)						
Designed		DG		Checked		LP
Approved		BV		Responsible Engineer		BV
Date		06.04.2022		Drawn		DG
Scales		N.T.S.		REFERENCE 1.0		
Drawing Number						Issue Number
S02002.ENGR.DRGS.629006						B01



NOTES:

1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

Rev.	Date	Issue Status / Revisions	Drawn	Chkd.	Appr.
B01	06.04.22	FIRST ISSUE	DG	LP	BV

Telent Project Manager:
ASH GHANDI

Client Project Manager:
IAN HUTTON

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Project Title

S02002 – MANCHESTER OXFORD
ROAD CABINET DRAWINGS

Drawing Title

NODE 2 INSTALLATION (CC3)

Designed	LP	Checked	DG
Approved	BV	Responsible Engineer	BV
Date	16.05.2022	Drawn	DG
Scales	N.T.S.	REFERENCE	2.0
Drawing Number	S02002.ENGR.DRGS.629006		Issue Number
			B01