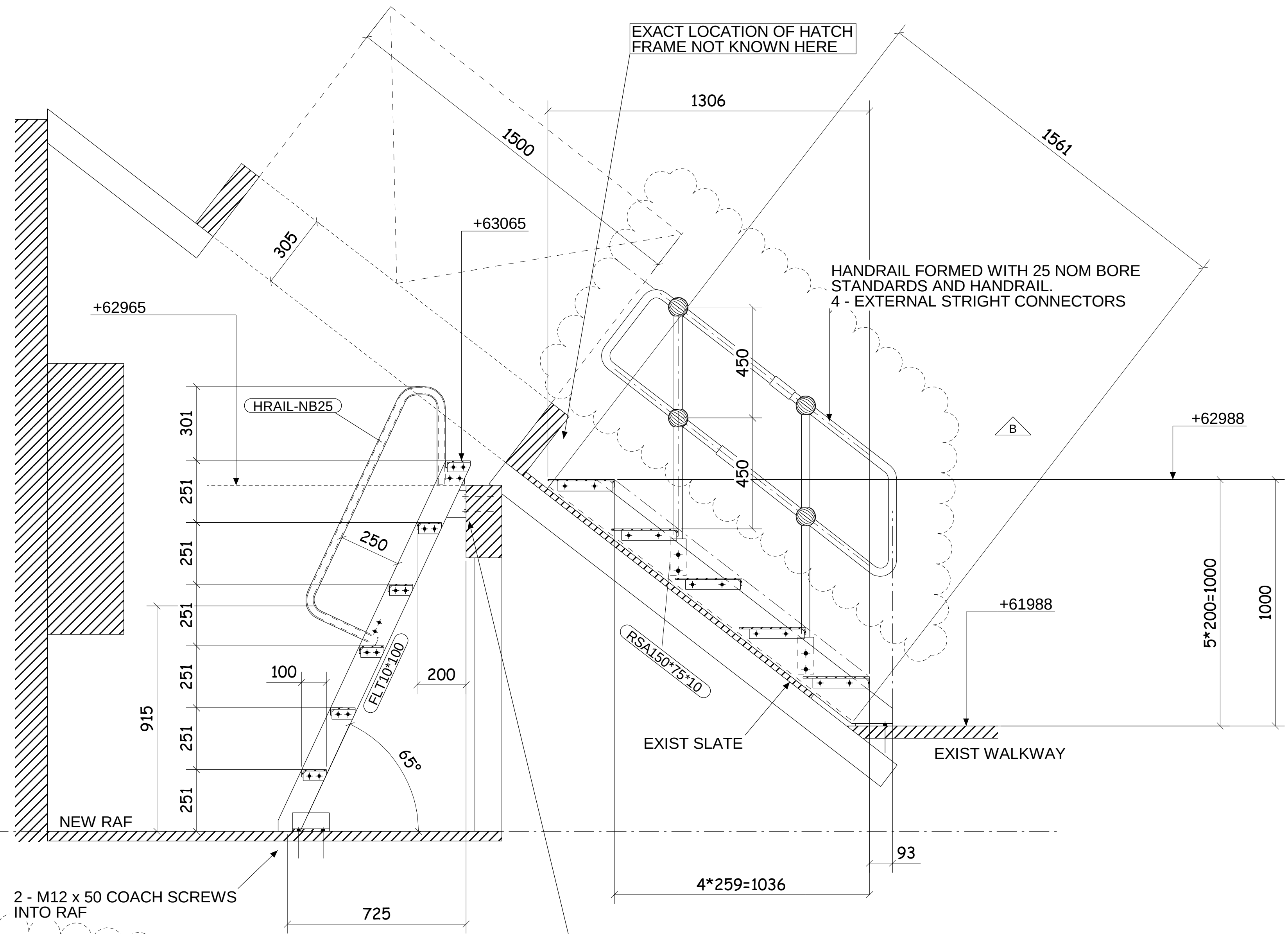
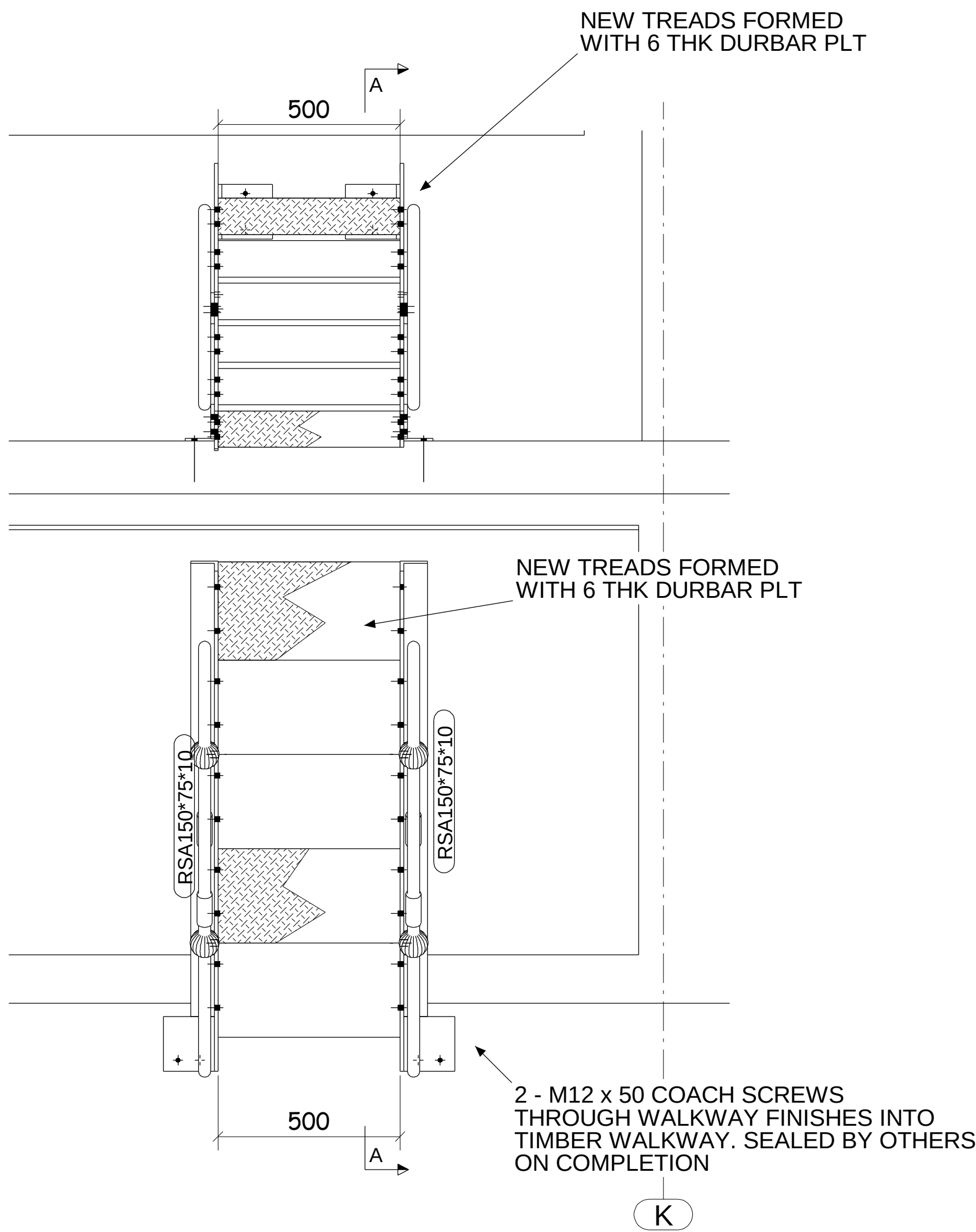
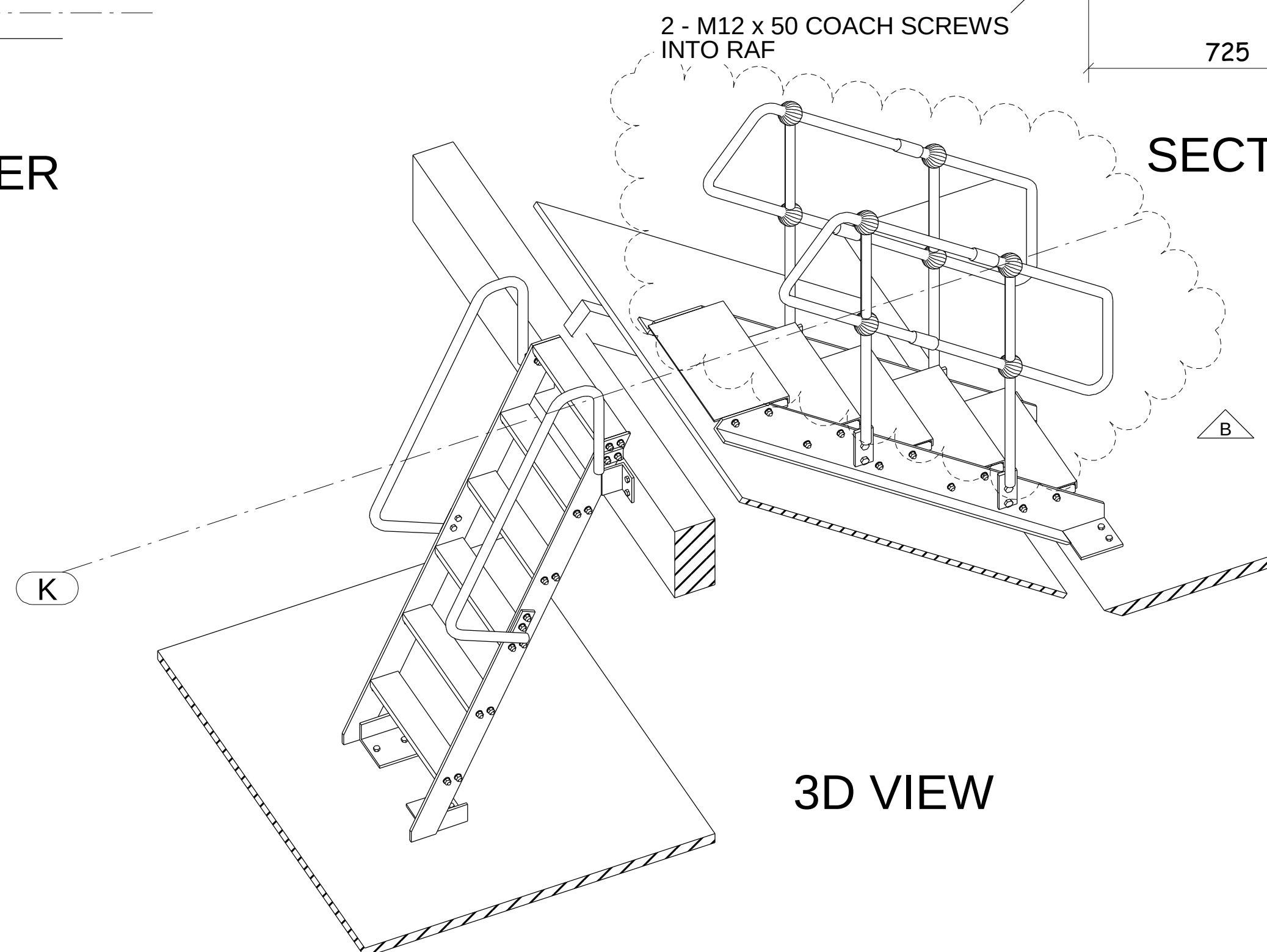




PART PLAN ON 10TH FLOOR
SHOWING NEW SHIPS LADDER

SECTION A-A



3D VIEW

NOTES
LADDERS TO BE POSITIONED ON CENTRE OF NEW
ACCESS HATCH.
YELLOW GRP HEAVY DUTY NOSINGS ARE TO BE SUPPLIED
AND FIXED BY OTHERS. (TO ALL TREADS)

40-46 Princess Street
Project No: 1162-000
ESCAPE LADDERS

Orrell Steelwork Ltd.
226 St Georges Road
Bolton, BL1 2PH
Tel 01204 389720 www.orrellsteelwork.co.uk

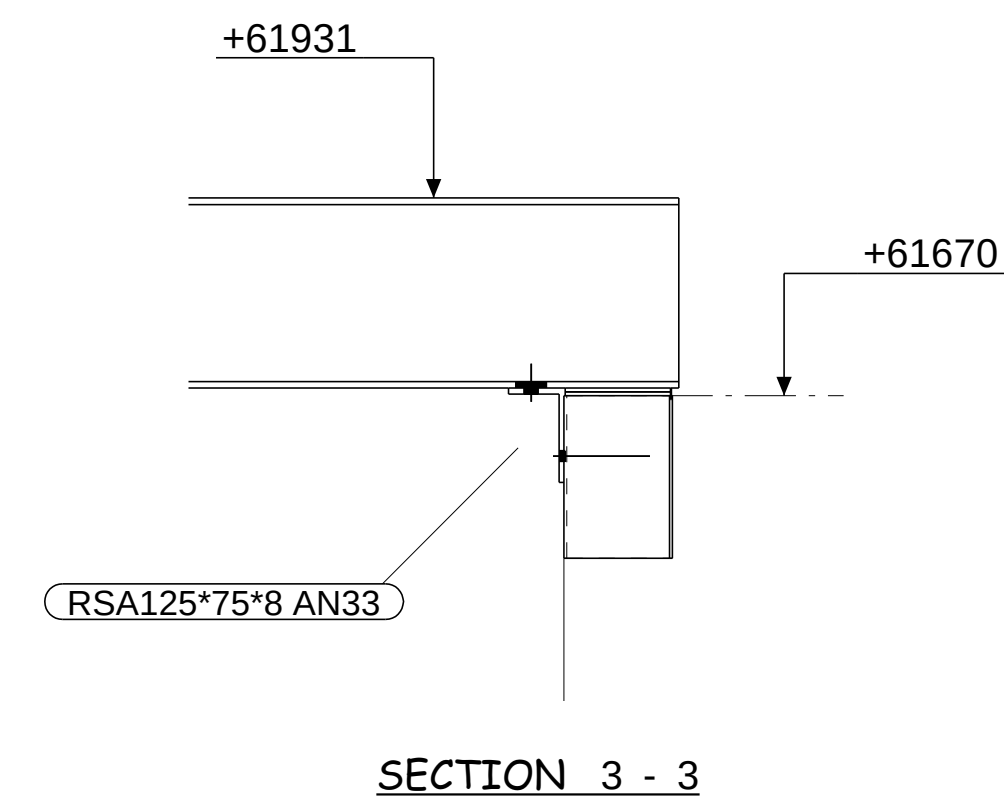
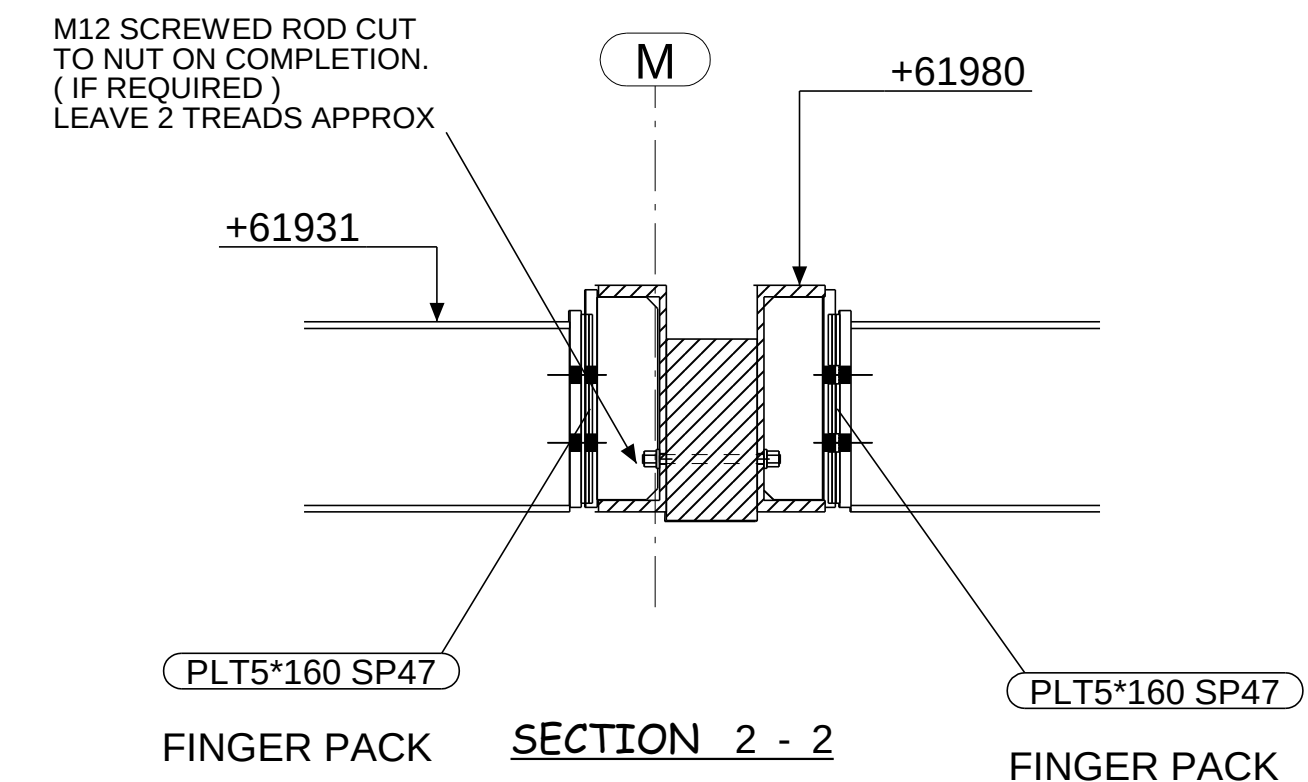
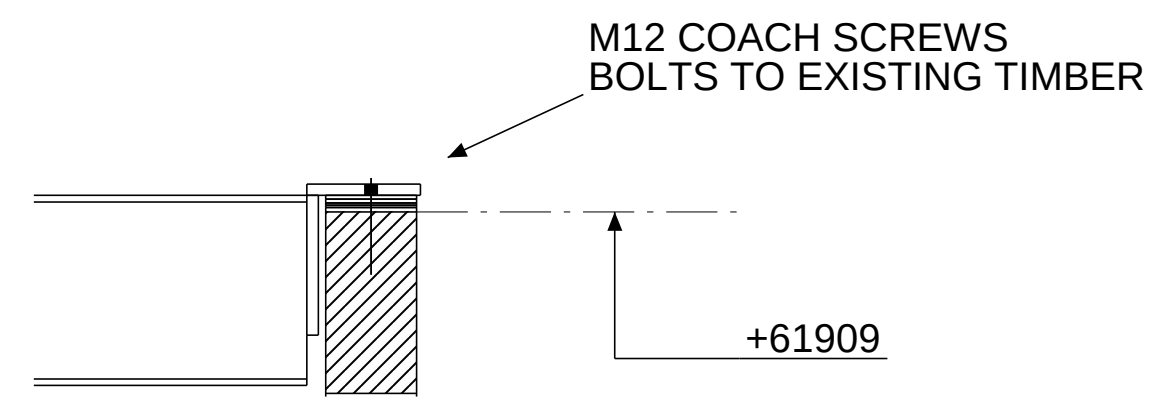
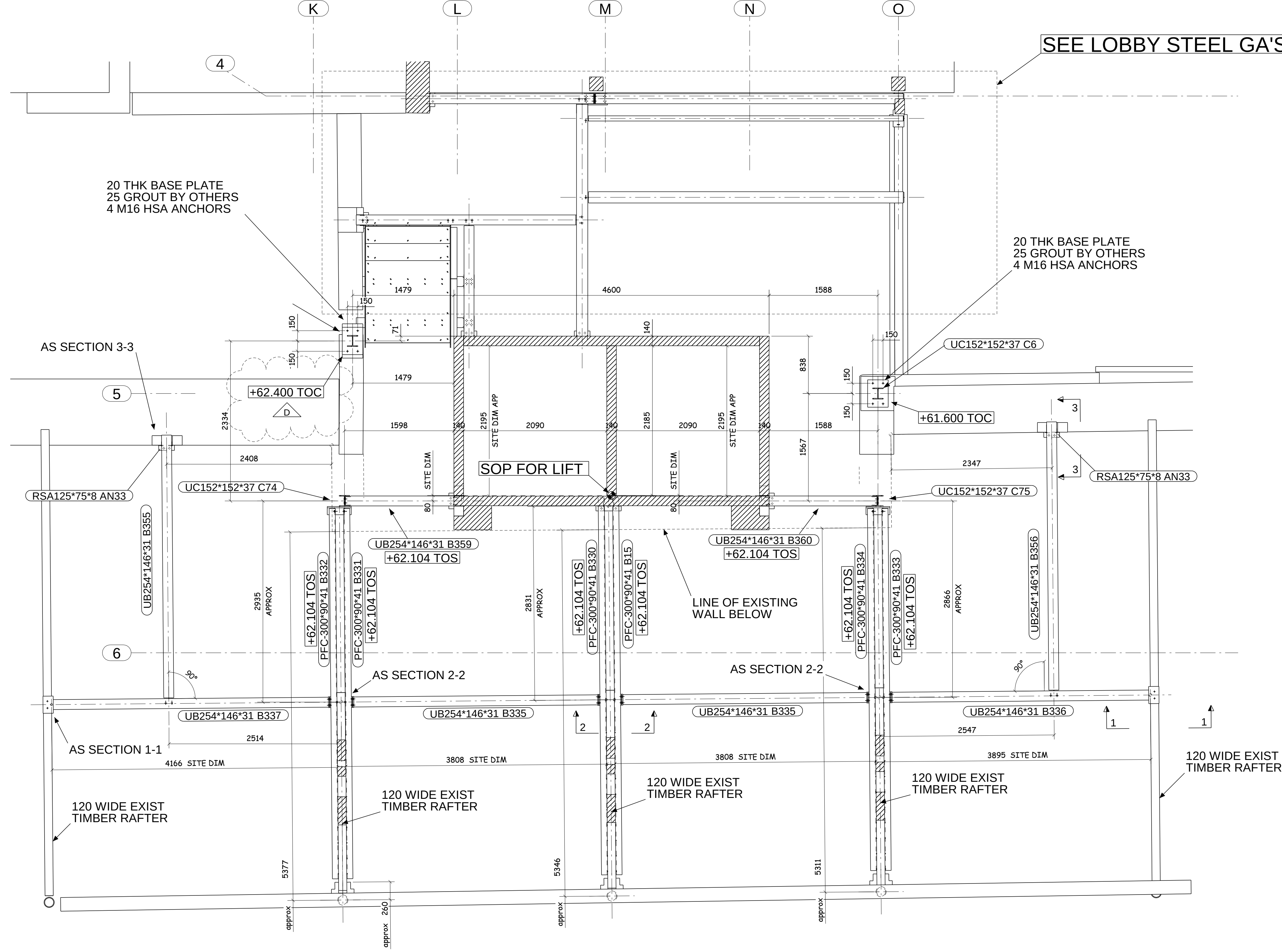
PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	B 22.02.2023		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHK'D BY:	SEE SPEC	1162_001	GA 88

CONSTRUCTION

NOTES:
All steelwork to be S355-JR UNO
All fittings to be S275-JR UNO
All steelwork to be Execution Class 2
All welds to be minimum 6mm CFW UNO
All steelwork to be galv finish
All fixings to be galv Grade 8.8 UNO

STATUS:

ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION
	A	21.02.2023	ISSUED FOR COMMENTS PRELIMINARY						
DATE:	B	22.02.2023	CONSTRUCTION ISSUE						



CLEAT FIXED TO PADSTONE WITH 2 - M12 HSA ANCHORS. SITE DRILL 12 DIA HOLES

PART PLAN AT LOWER ROOF +61.931 TOS
UNO

40-46 Princess Street
Project No: 1162_001
Lift roof steel

Orrell Steelwork Ltd.

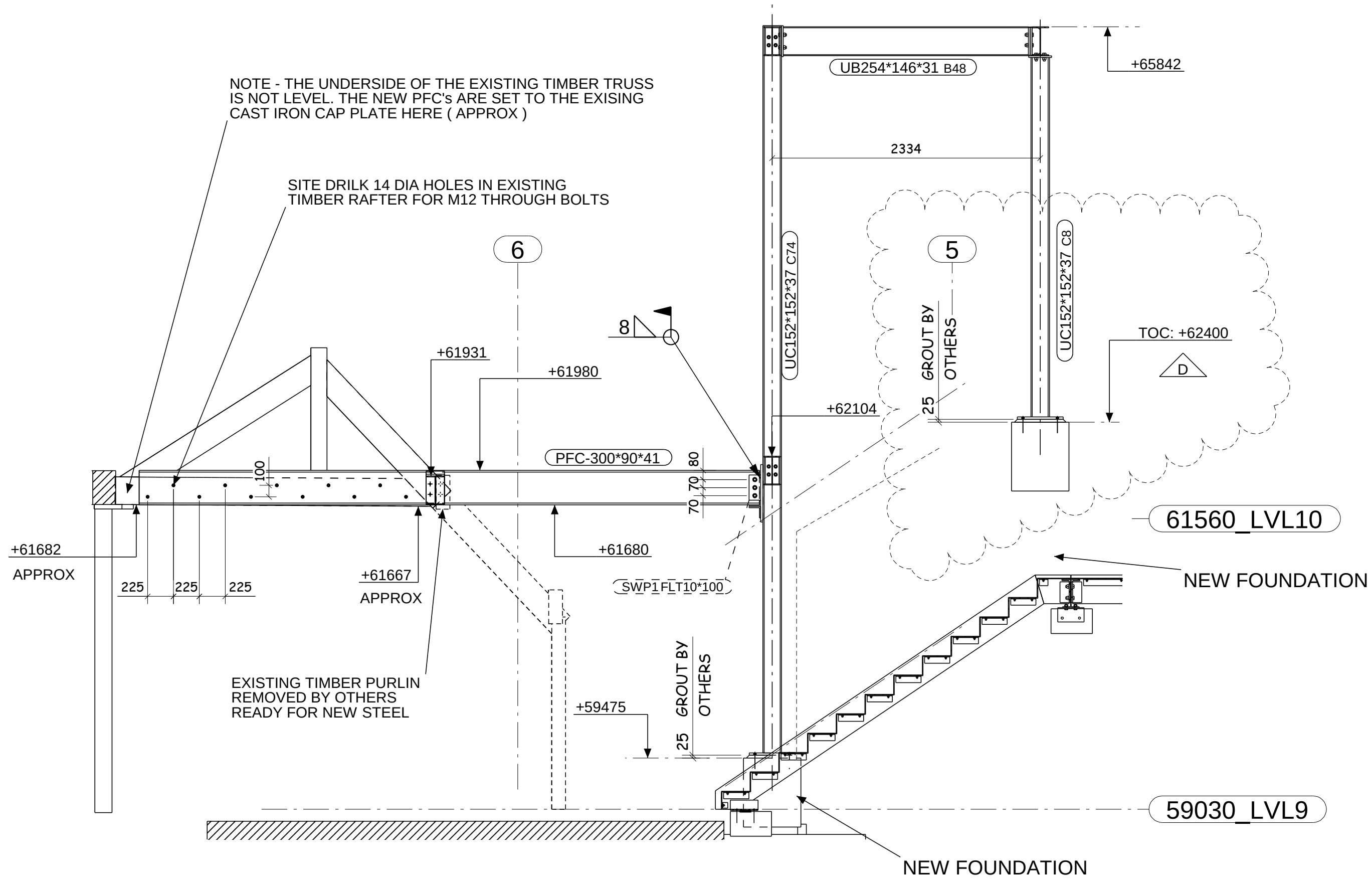
226 St Georges Road

Bolton BL1 2PH

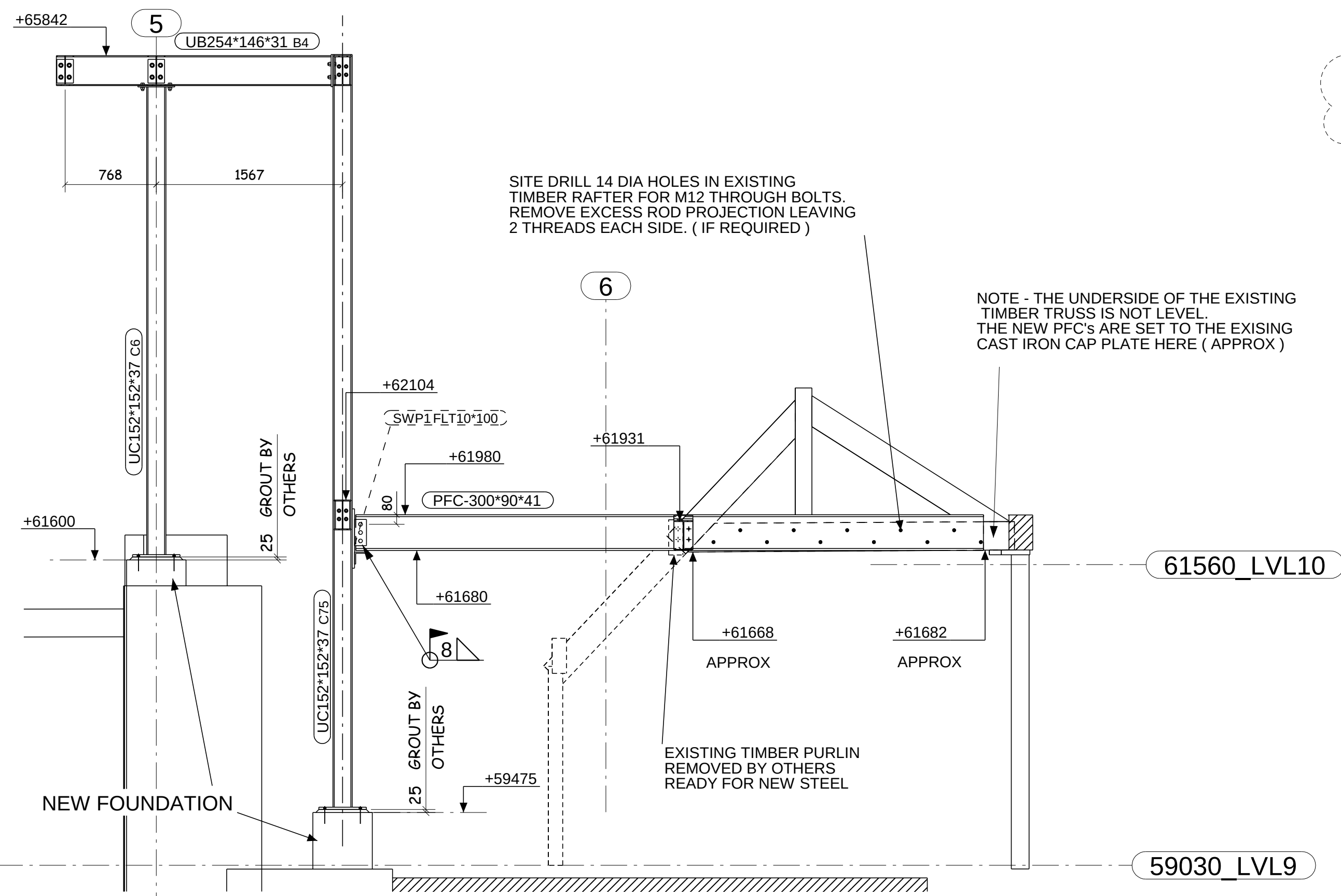
Tel 01204 389720 www.orrellsteelwork.co.uk

PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	D 05.09.2022		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHK'D BY:	SEE SPEC	1162_001	GA 46

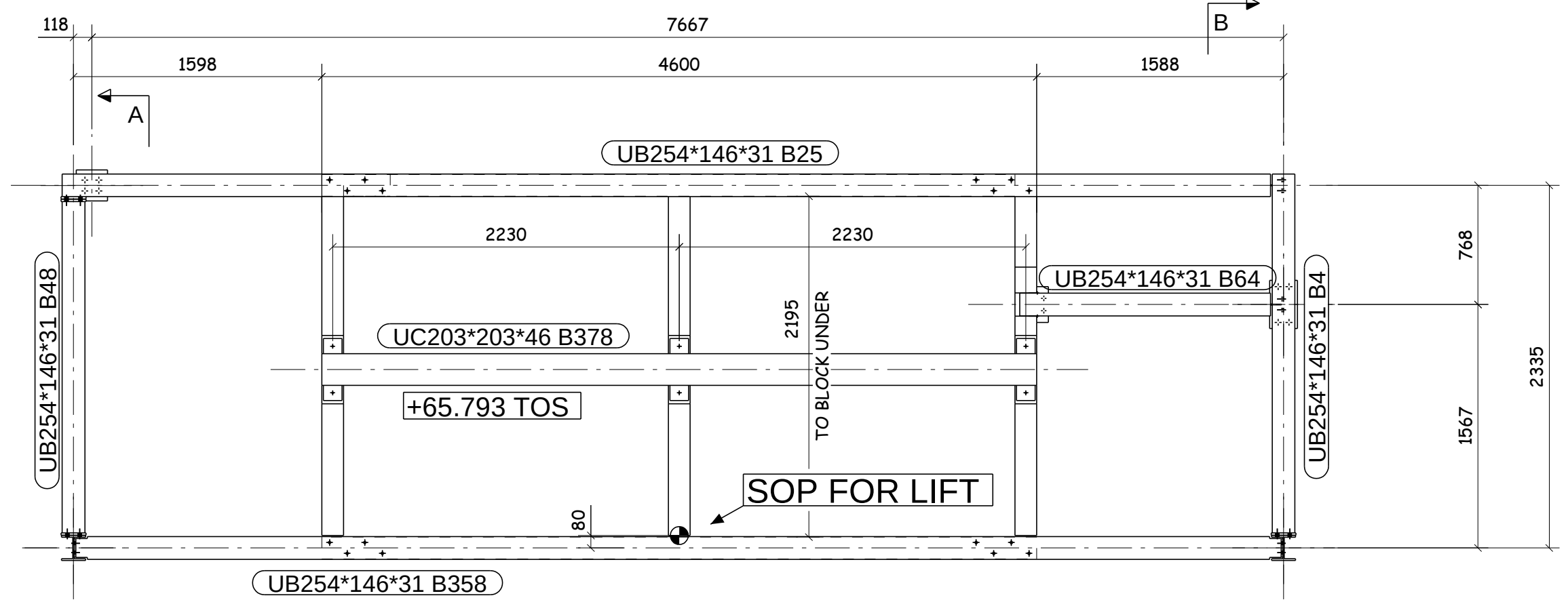
ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	STATUS:
DATE:	A	13.05.2022	ISSUED FOR COMMENTS PRELIMINARY	D	05.09.2022	BASE LVL REVD AS NOTED CONSTRUCTION ISSUE				All steelwork to be S355-JR UNO All fittings to be S275-JR UNO All steelwork to be Execution Class 2 All welds to be minimum 6mm CFW UNO All steelwork to be painted (C400V3) All fixings to be BZP Grade 8.8 UNO	CONSTRUCTION
	B	27.05.2022	UPDATED TO SUIT COMMENTS CONSTRUCTION ISSUE								
	C	22.08.2022	UPDATED AS NOTED CONSTRUCTION ISSUE								



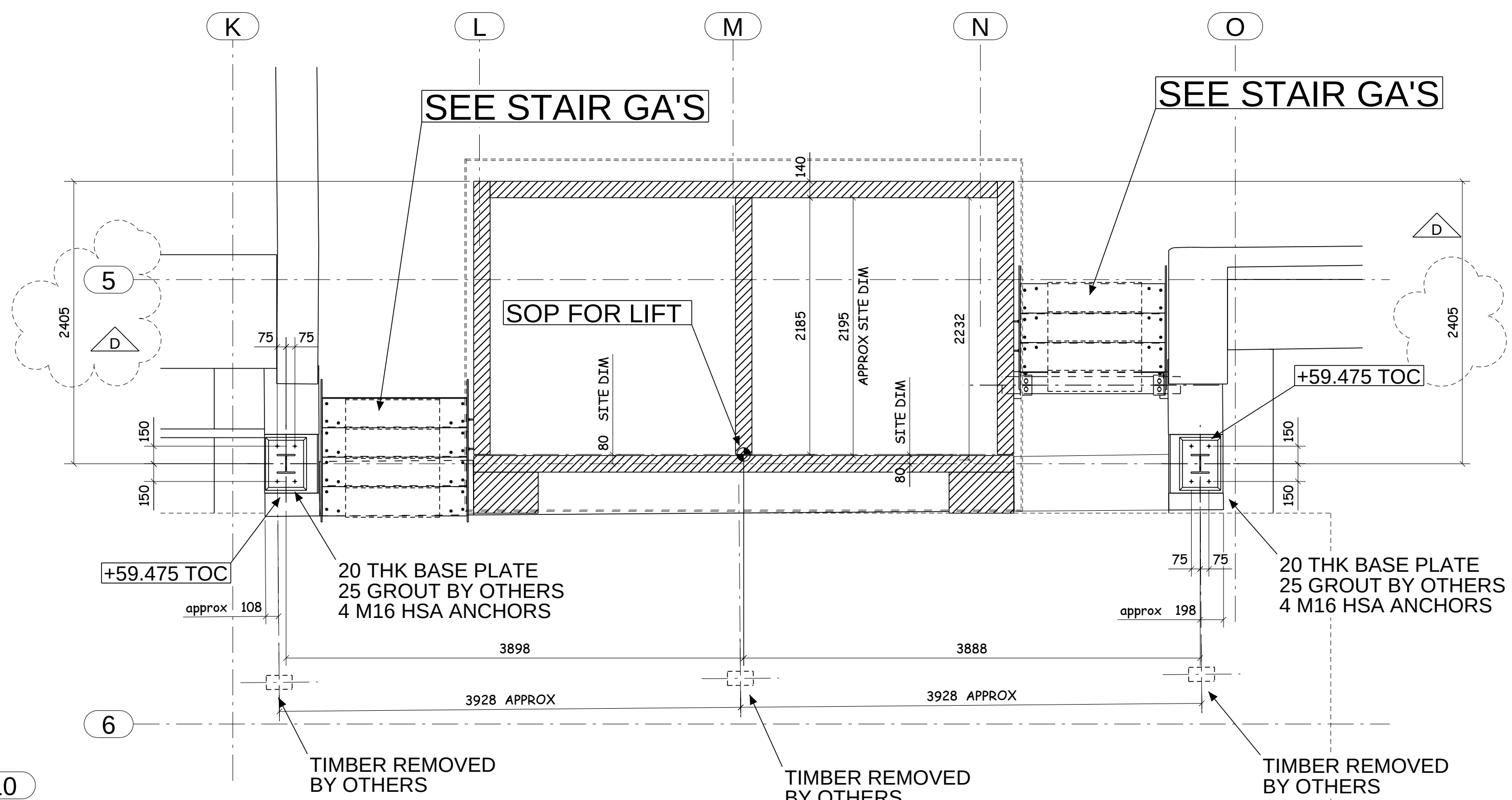
SECTION A - A



SECTION B - B



PART PLAN AT HIGHER ROOF +65.842 TOS UNO

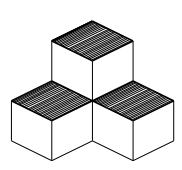


PART PLAN AT FLOOR LEVEL +59.030

40-46 Princess Street
Project No: 1162_001
Lift roof steel

Orrell Steelwork Ltd.

226 St Georges Road
Bolton BL1 2PH
Tel 01204 389720 www.orrellsteelwork.co.uk



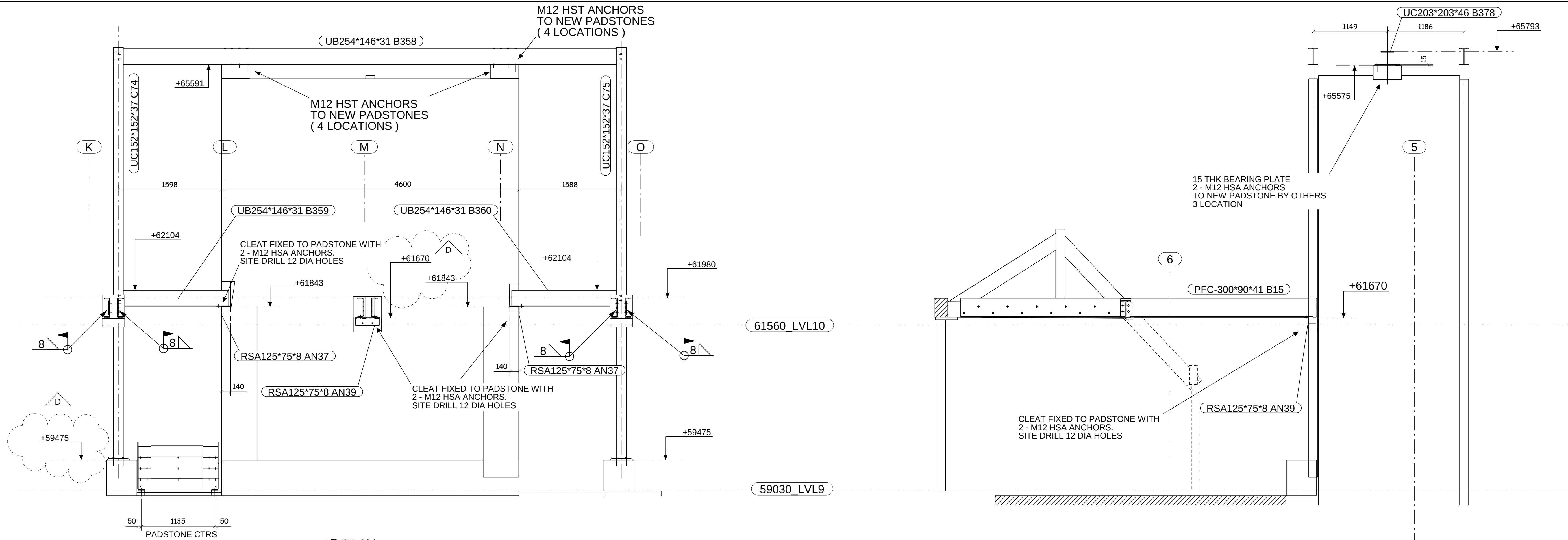
PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	D 05.09.2022		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHK'D BY:	SEE SPEC	1162_001	GA 47

ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION
	A	13.05.2022	ISSUED FOR COMMENTS PRELIMINARY	D	05.09.2022	BASE LVL REV'D AS NOTED CONSTRUCTION ISSUE			
DATE:	B	27.05.2022	UPDATED TO SUIT COMMENTS CONSTRUCTION ISSUE						
	C	22.08.2022	UPDATED AS NOTED CONSTRUCTION ISSUE						

NOTES:
All steelwork to be S355-JR UNO
All fittings to be S275-JR UNO
All steelwork to be Execution Class 2
All welds to be minimum 6mm CFW UNO
All steelwork to be painted (C400V3)
All fixings to be BZP Grade 8.8 UNO

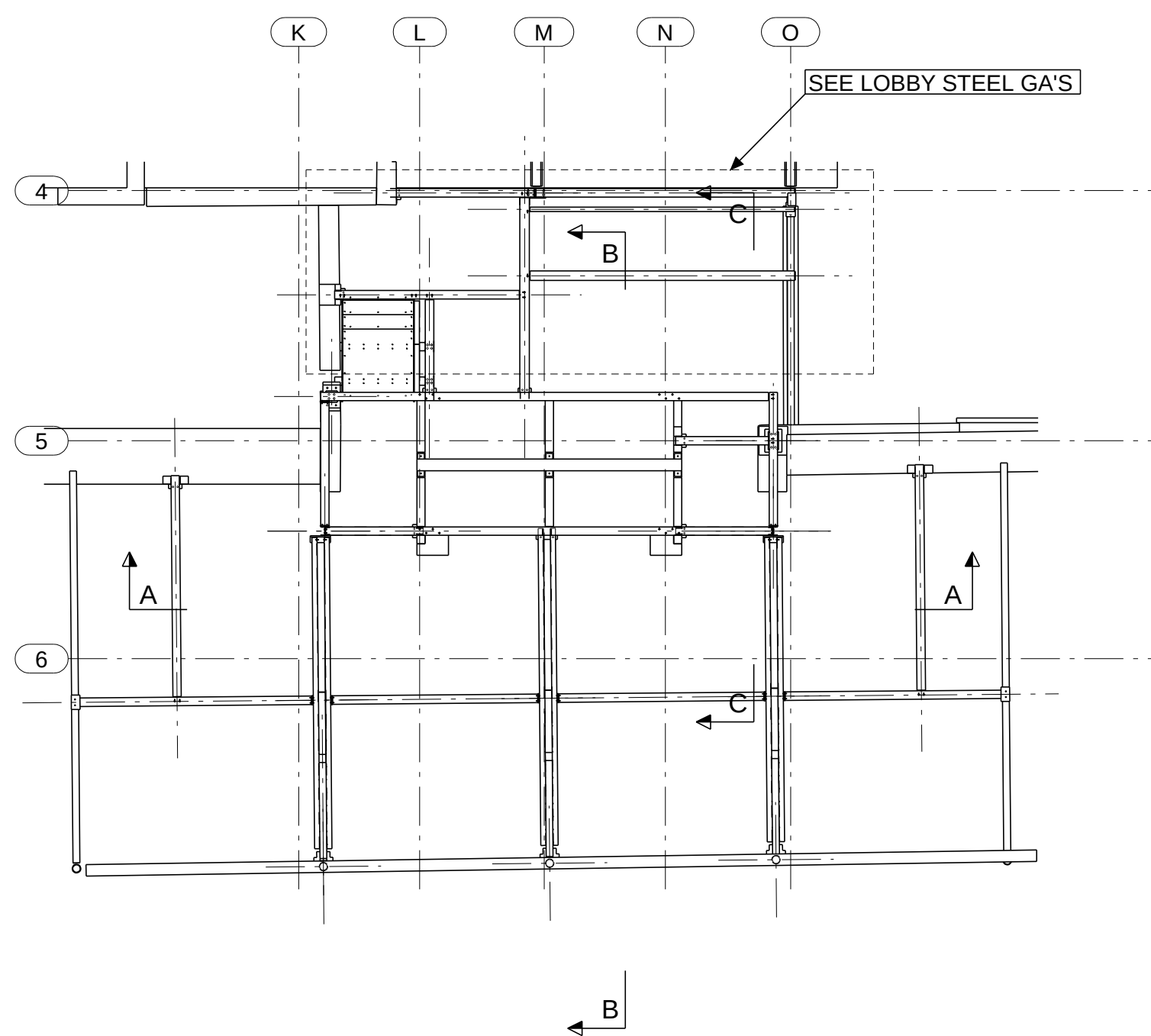
STATUS:

CONSTRUCTION

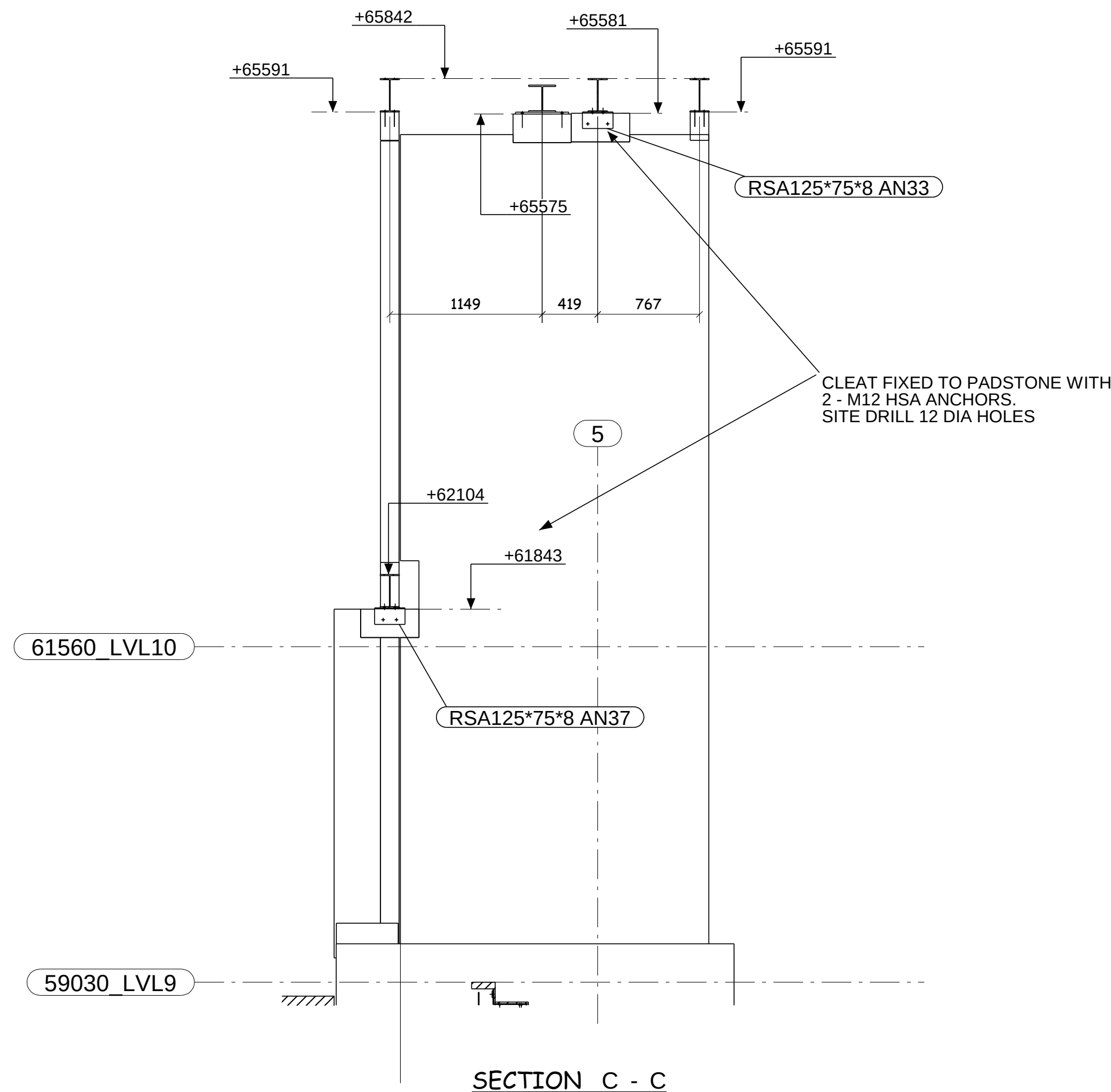


SECTION A - A

SECTION B - B



LOCATION PLAN

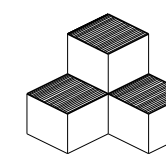


SECTION C - C

40-46 Princess Street
Project No: 1162_001
Lift roof steel

Orrell Steelwork Ltd.

226 St Georges Road
Bolton BL1 2PH
Tel 01204 389720 www.orrellsteelwork.co.uk



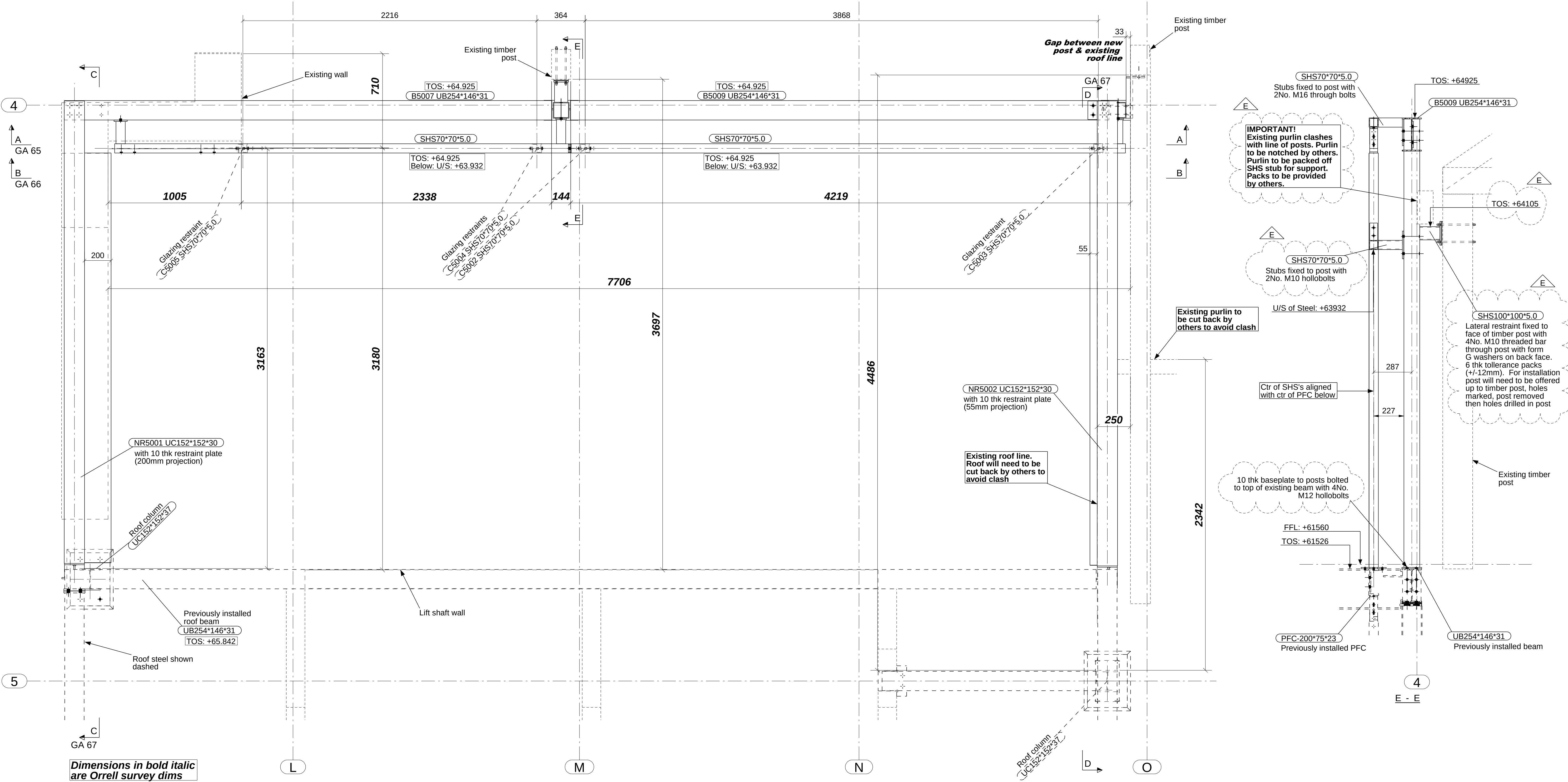
PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	D 05.09.2022		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHKD BY:	SEE SPEC	1162_001	GA 48

NOTES:
All steelwork to be S355-JR UNO
All fittings to be S275-JR UNO
All steelwork to be Execution Class 2
All welds to be minimum 6mm CFW UNO
All steelwork to be painted (C400V3)
All fixings to be BZP Grade 8.8 UNO

STATUS:

CONSTRUCTION

ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION
	A	13.05.2022	ISSUED FOR COMMENTS PRELIMINARY	D	05.09.2022	BASE LVL REVD AS NOTED CONSTRUCTION ISSUE			
DATE:	B	27.05.2022	UPDATED TO SUIT COMMENTS CONSTRUCTION ISSUE						
	C	22.08.2022	UPDATED AS NOTED CONSTRUCTION ISSUE						



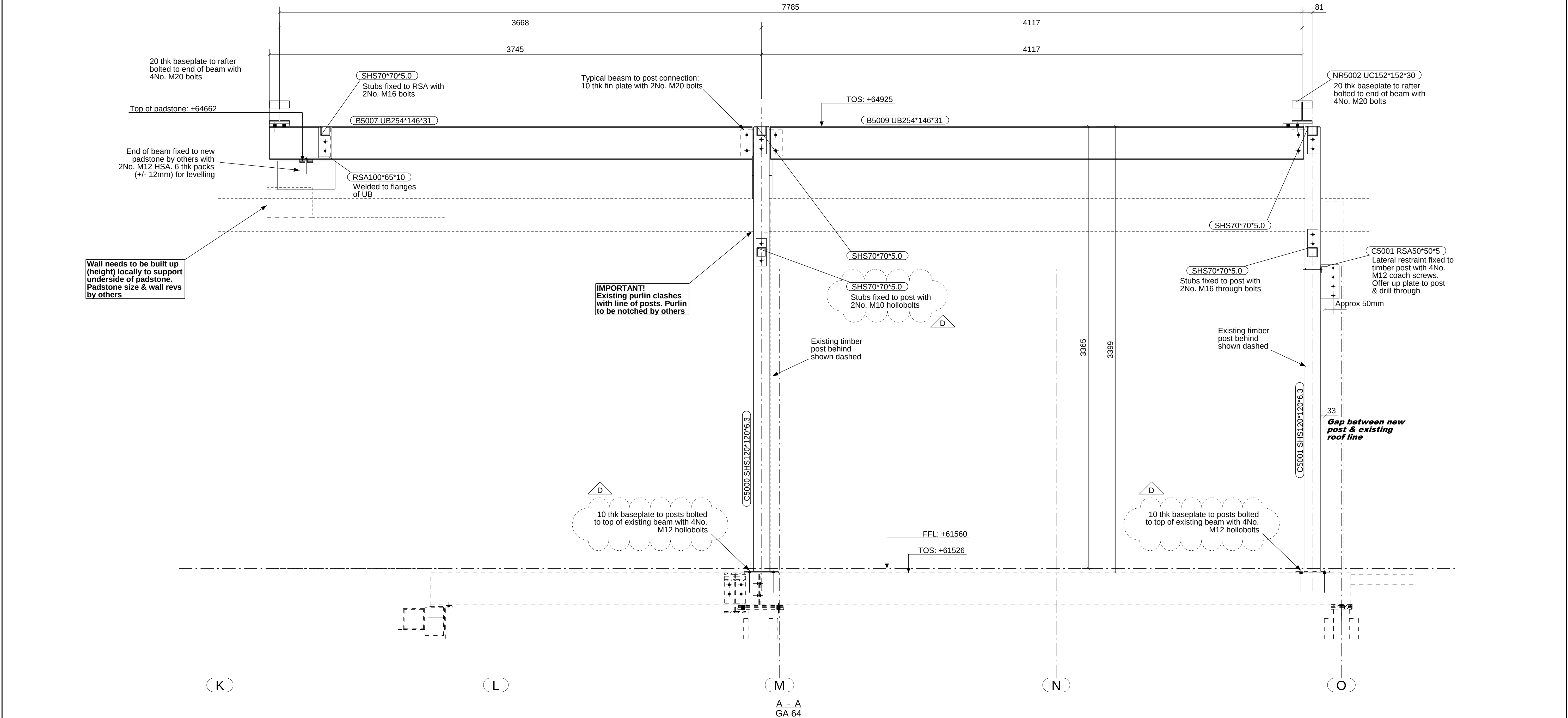
Plan View

40-46 Princess Street
Project No: 1162-TBC
Lightwell Infill Roof GA

<

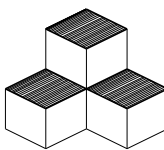
ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:
DATE:	A	12.12.2022	ISSUED FOR COMMENT	D	16.12.2022	PLT OFFSETS REVD IN LINE WITH COMMENTS ISSUED FOR CONSTRUCTION				All steelwork to be S355-JR UNO All fittings to be S275-JR UNO All steelwork to be Execution Class 2 All welds to be minimum 6mm CFV UNO All steelwork to be painted (C400V3) All fixings to be BZP Grade 8.8 UNO
	B	14.12.2022	REVD IN LINE WITH COMMENTS ISSUED FOR CONSTRUCTION	E	09.01.2023	STUB REVD. BOLTS REVD TO HOLLOLBOLTS ISSUED FOR CONSTRUCTION				
	C	15.12.2022	REVD IN LINE WITH FINAL COMMENTS ISSUED FOR CONSTRUCTION							

CONSTRUCTION



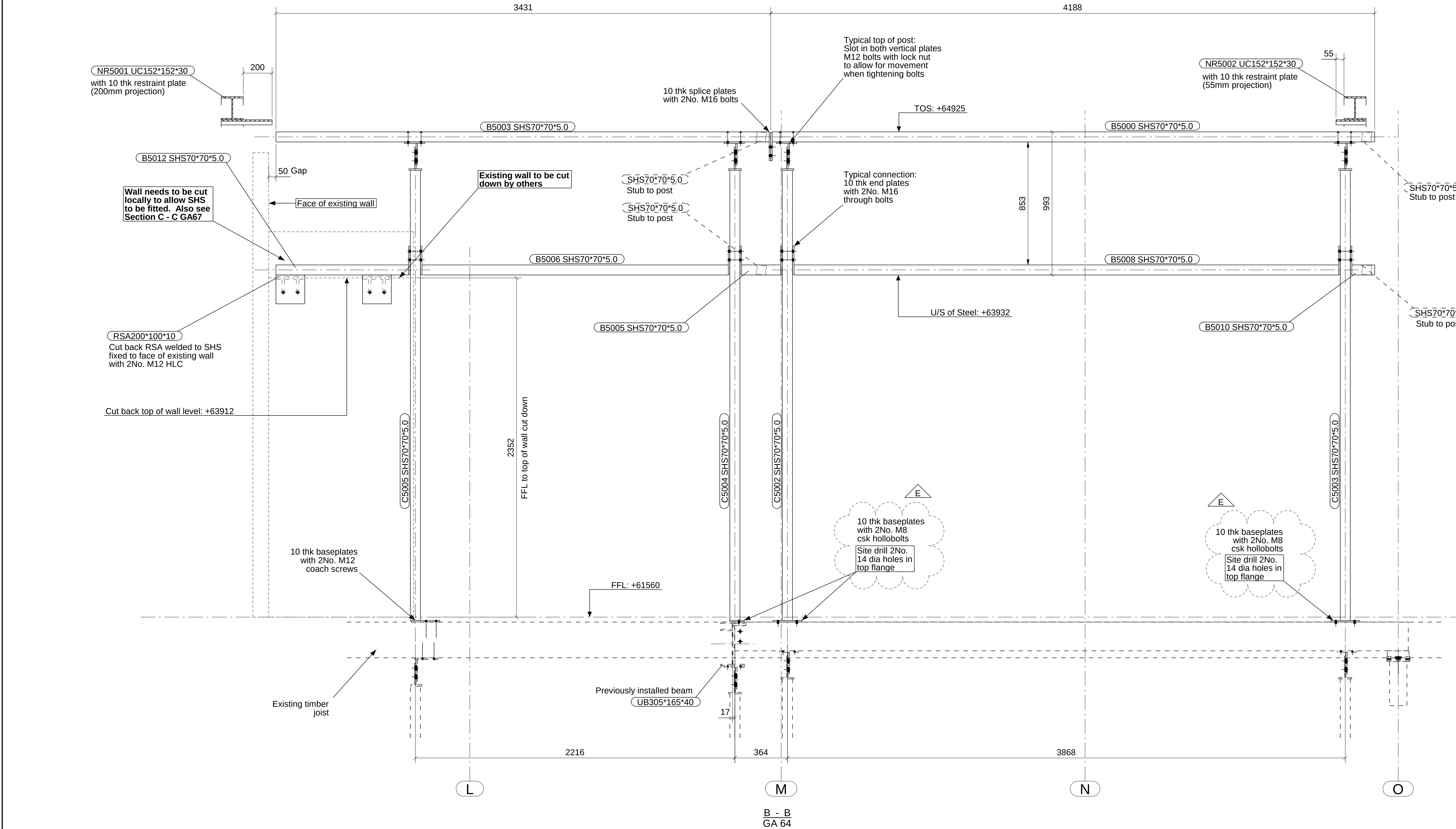
40-46 Princess Street
Project No: 1162-TBC
Lightwell Infill Roof Elevation 1

Orrell Steelwork Ltd.
224-226 St. Georges Road
Bolton, BL1 2PH
Tel 01204 389720 www.orrellsteelwork.co.uk



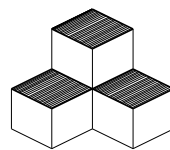
PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	D 09.01.2023		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHK'D BY:	SEE SPEC	1162_001	GA 65

ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	NOTES:	STATUS:
DATE:	A	12.12.2022	ISSUED FOR COMMENT	D	09.01.2023	BOLTS REVD TO HOLLOBOLTS ISSUED FOR CONSTRUCTION				All steelwork to be S355-JR UNO All fittings to be S275-JR UNO All steelwork to be Execution Class 2 All welds to be minimum 6mm CFW UNO All steelwork to be painted (C400V3) All fixings to be BZP Grade 8.8 UNO	CONSTRUCTION
	B	14.12.2022	REVD IN LINE WITH COMMENTS ISSUED FOR CONSTRUCTION								
	C	15.12.2022	REVD IN LINE WITH FINAL COMMENTS ISSUED FOR CONSTRUCTION								



40-46 Princess Street
Project No: 1162-TBC
Lightwell Infill Roof Elevation 2

Orrell Steelwork Ltd.
224-226 St. Georges Road
Bolton, BL1 2PH
Tel 01204 389720 www.orrellsteelwork.co.uk

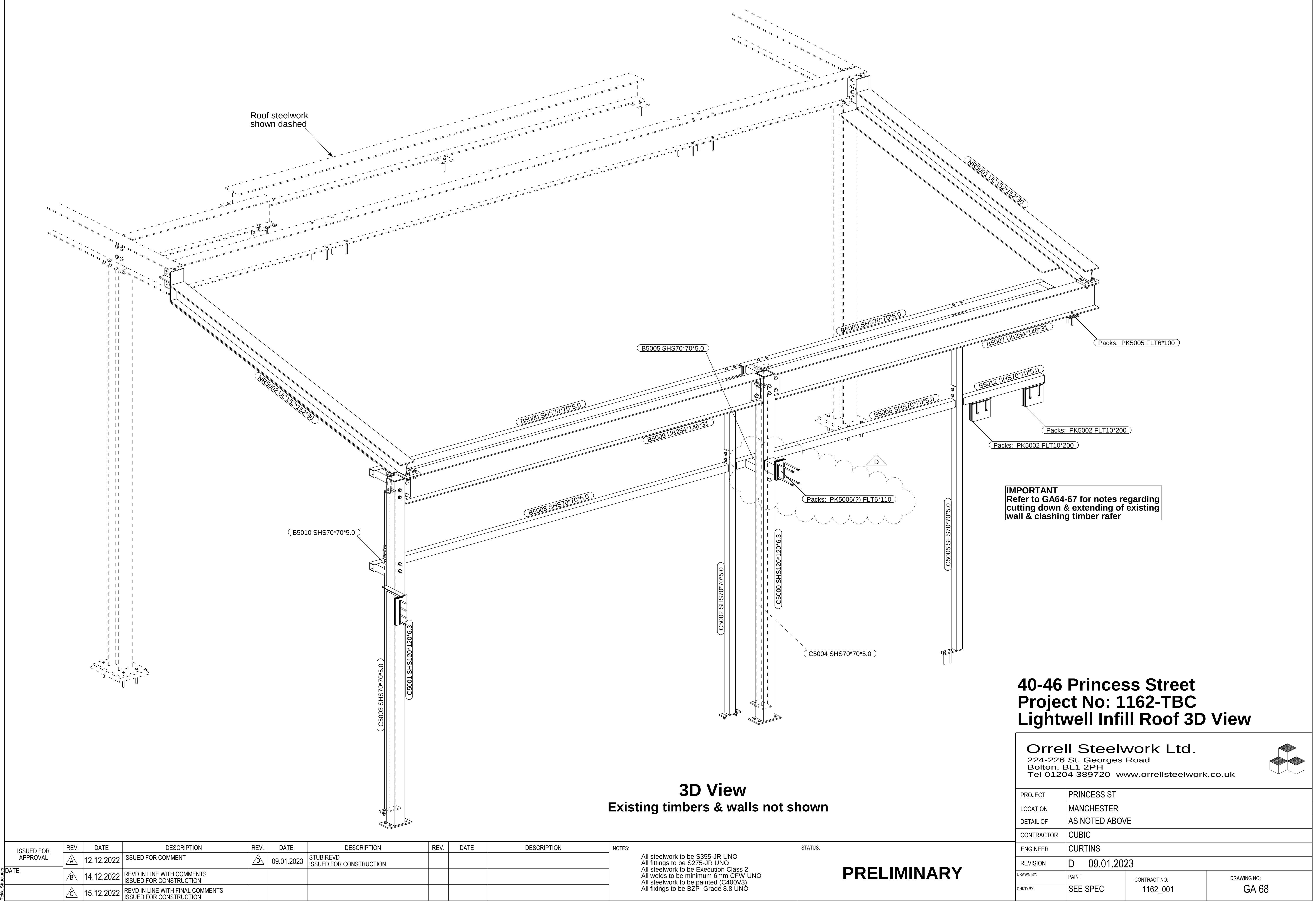


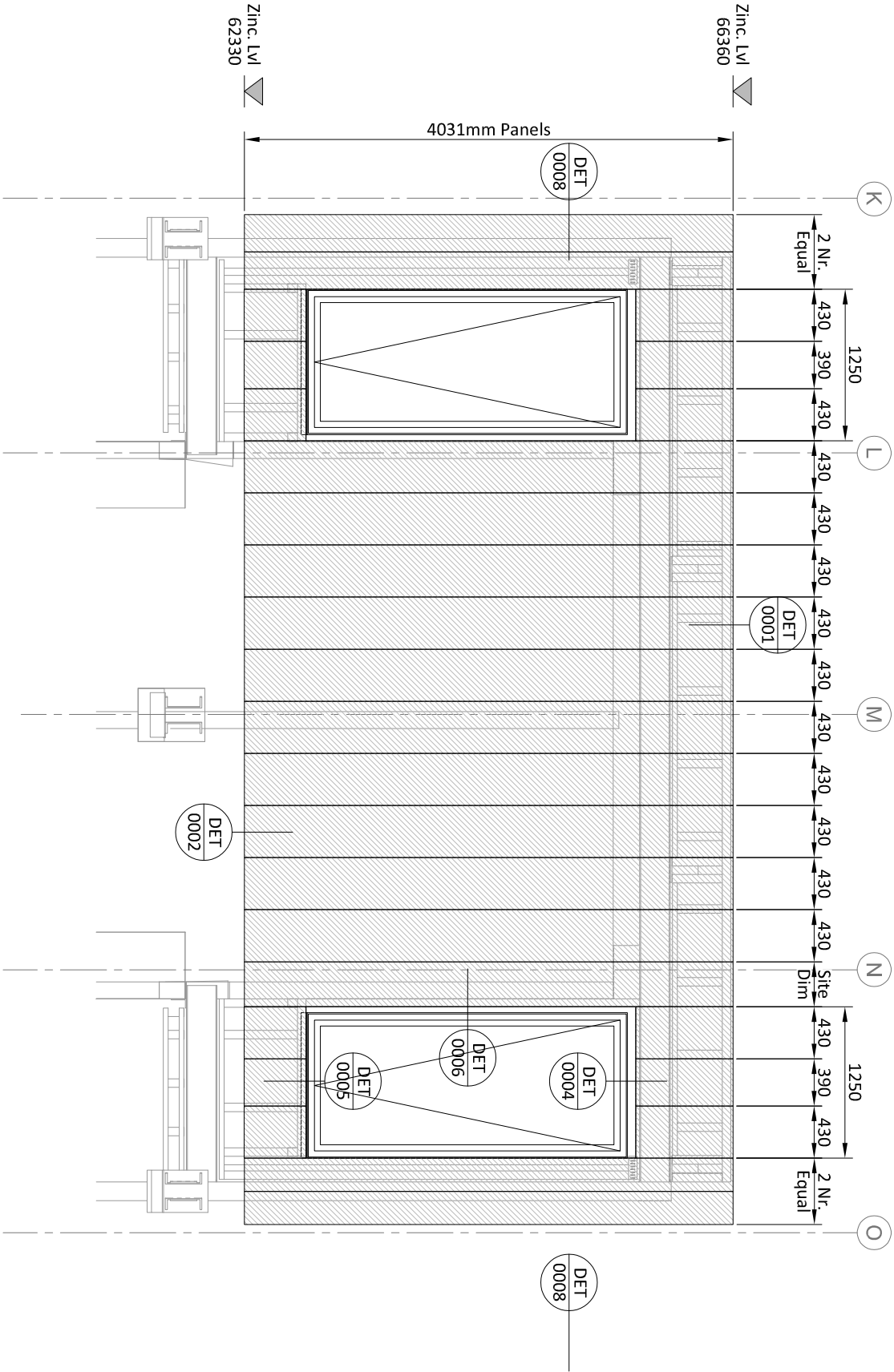
PROJECT	PRINCESS ST		
LOCATION	MANCHESTER		
DETAIL OF	AS NOTED ABOVE		
CONTRACTOR	CUBIC		
ENGINEER	CURTINS		
REVISION	E 09.01.2023		
DRAWN BY:	PAINT	CONTRACT NO:	DRAWING NO:
CHK'D BY:	SEE SPEC	1162_001	GA 66

ISSUED FOR APPROVAL	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION	REV.	DATE	DESCRIPTION
DATE:	A	12.12.2022	ISSUED FOR COMMENT	D	16.12.2022	PLT OFFSETS REV'D IN LINE WITH COMMENTS ISSUED FOR CONSTRUCTION			
	B	14.12.2022	REVD IN LINE WITH COMMENTS ISSUED FOR CONSTRUCTION	E		BOLTS REV'D TO HOLLOBOLTS ISSUED FOR CONSTRUCTION			
	C	15.12.2022	REVD IN LINE WITH FINAL COMMENTS ISSUED FOR CONSTRUCTION						

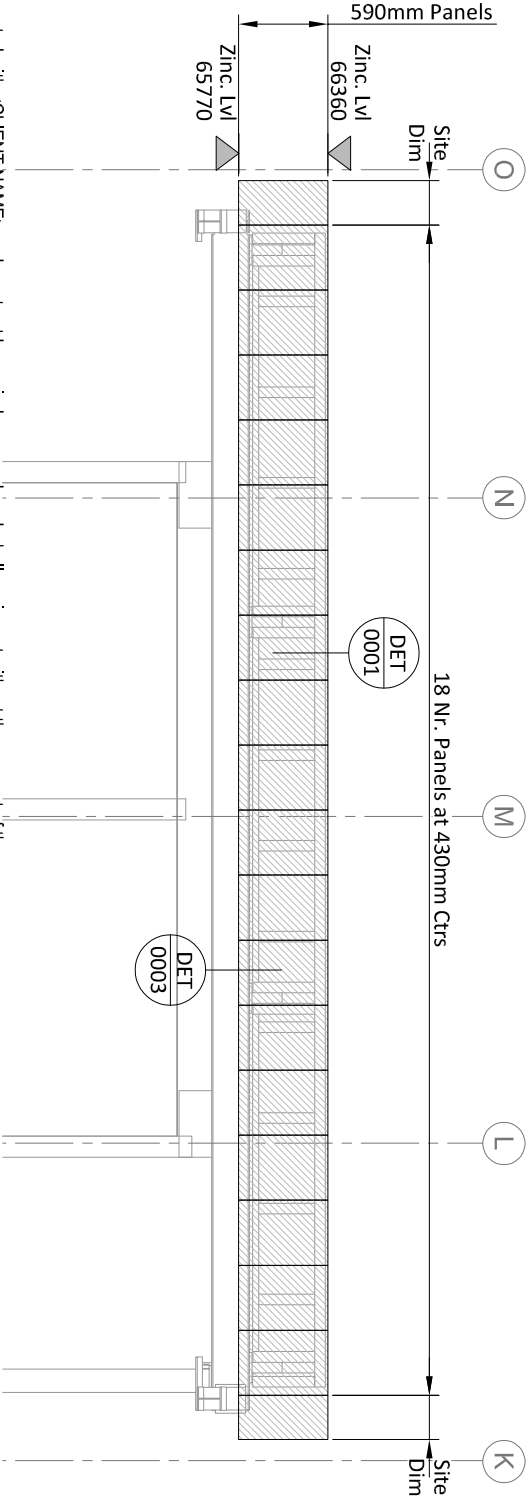
NOTES:
All steelwork to be S355-JR UNO
All fittings to be S275-JR UNO
All steelwork to be Execution Class 2
All welds to be minimum 6mm CFW UNO
All steelwork to be painted (C400V3)
All fixings to be BZP Grade 8.8 UNO

STATUS:
CONSTRUCTION





NOTE:
All dimensions and setting out shown indicatively only. All dimensions to be confirmed by site checks prior to installation. All discrepancies to be reported to Pure Metal Roofing prior to commencement of works



PURE METAL
ROOFING LTD

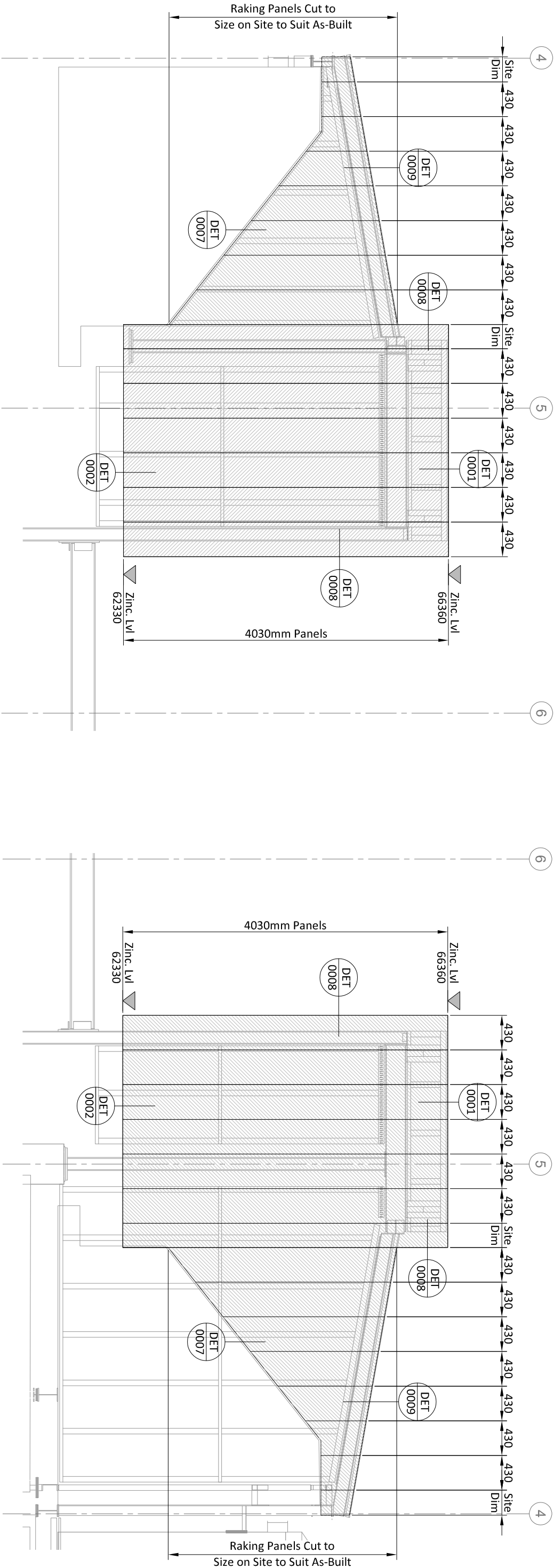
Project: Princess Street, Manchester

Title
Roof Level Zinc Cladding
Front & Rear Elevation Cladding Setting Out

Drawing Ref:	Revision	Status
EL-0003	P01	Approval
Drawn By: SDS	Scale	1:50 @ a3

P01 Issue for APPROVAL 23.05.23

Drawing Revision Notes



NOTE:
All dimensions and setting out shown indicatively only. All dimensions to be confirmed by site checks prior to installation. All discrepancies to be reported to Pure Metal Roofing prior to commencement of works

P01 Issue for APPROVAL 23.05.23
Drawing Revision Notes

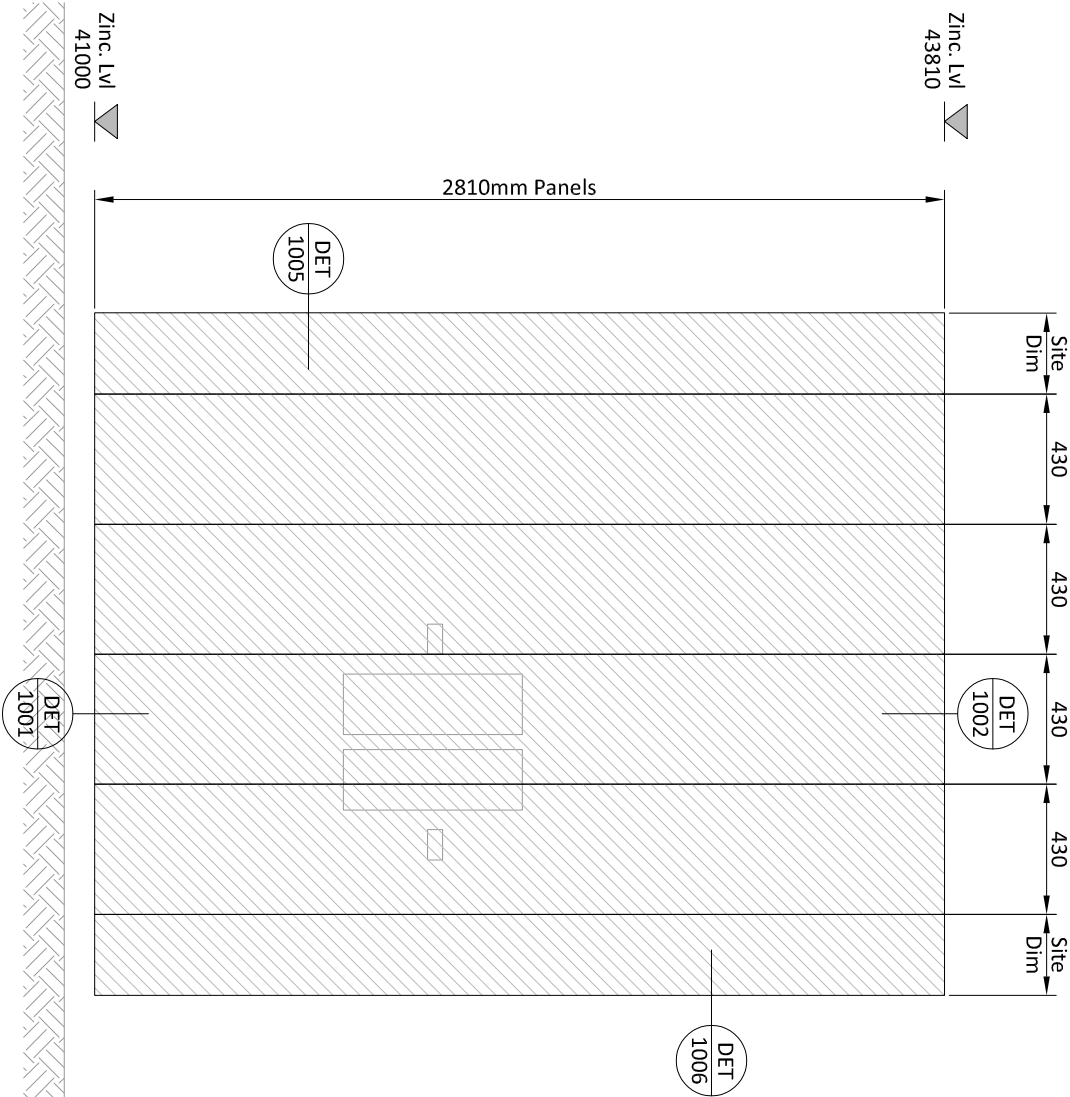
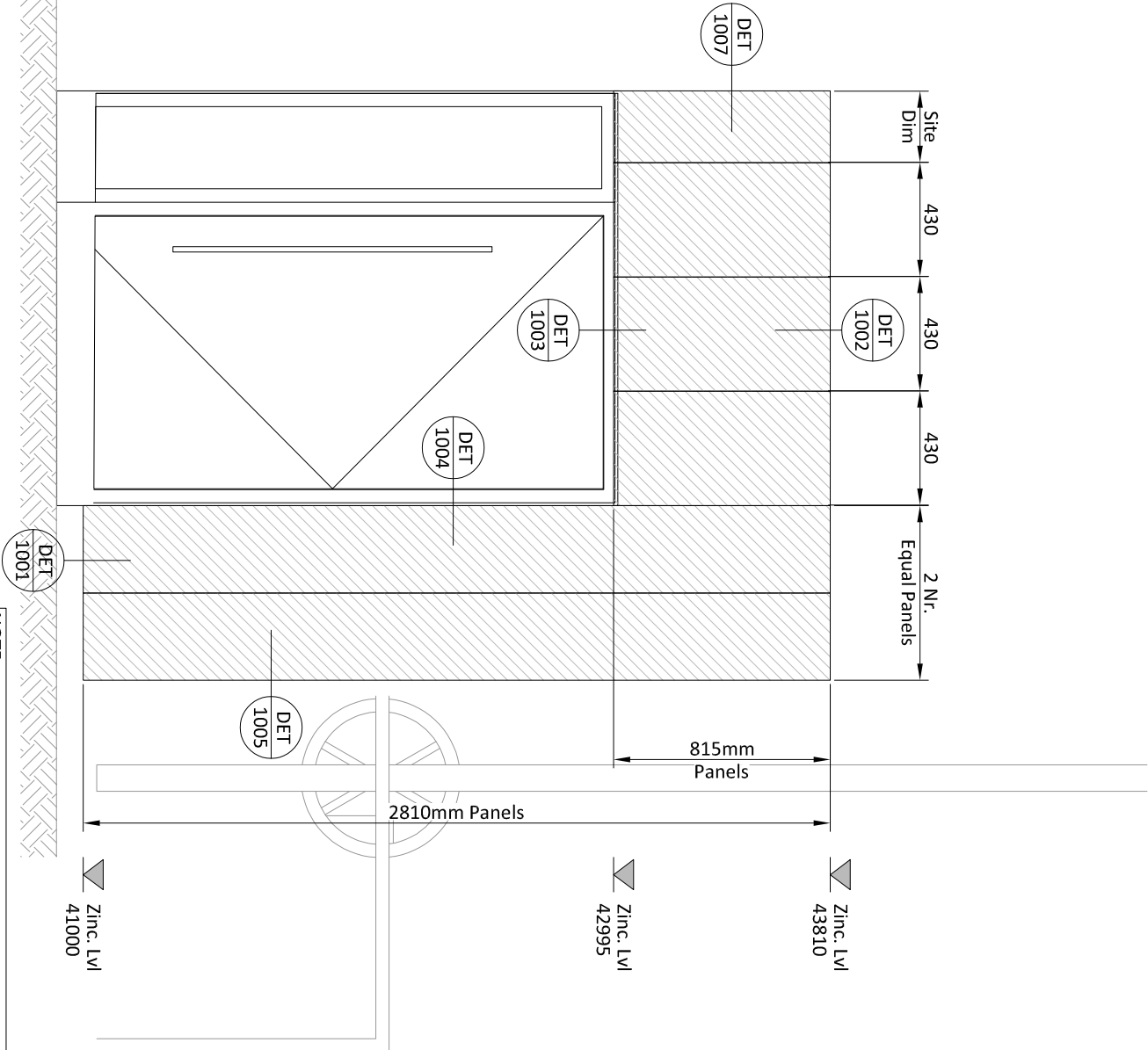


PURE METAL
ROOFING LTD

Project: Princess Street, Manchester

Title
Roof Level Zinc Cladding
Side Elevations Substrate Setting Out

Drawing Ref:	Revision	Status
EL-0006	P01	Approval
Drawn By: SDS	Scale	1:50 @ a3



NOTE:
All dimensions and setting out shown indicatively only. All dimensions to be confirmed by site checks prior to installation. All discrepancies to be reported to Pure Metal Roofing prior to commencement of works

P01 Issue for APPROVAL 23.05.23
Drawing Revision Notes

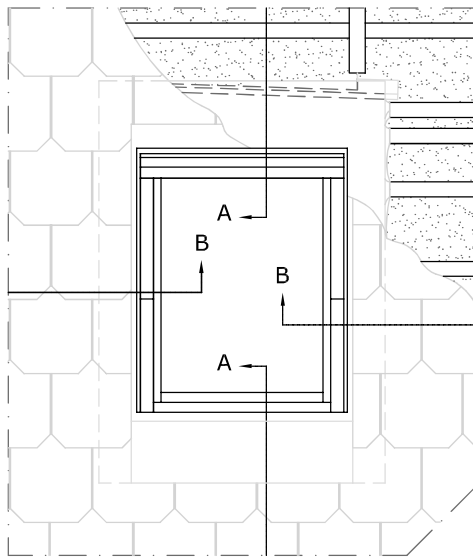


Project: Princess Street, Manchester
Title
Cycle Entrance Zinc Cladding
Front & Return Elevation Cladding Layout

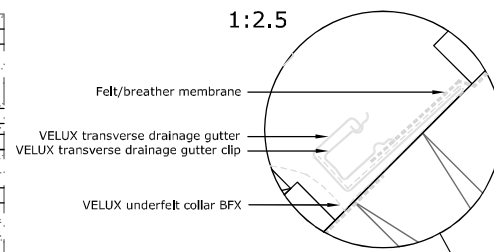
Drawing Ref:	Revision	Status
EL-1003	P01	Approval
Drawn By: SDS	Scale	1:25 @ a3



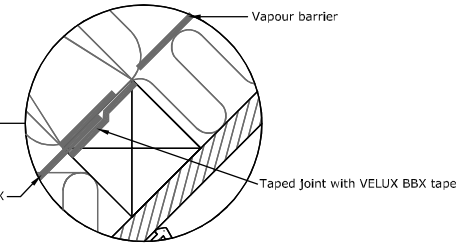
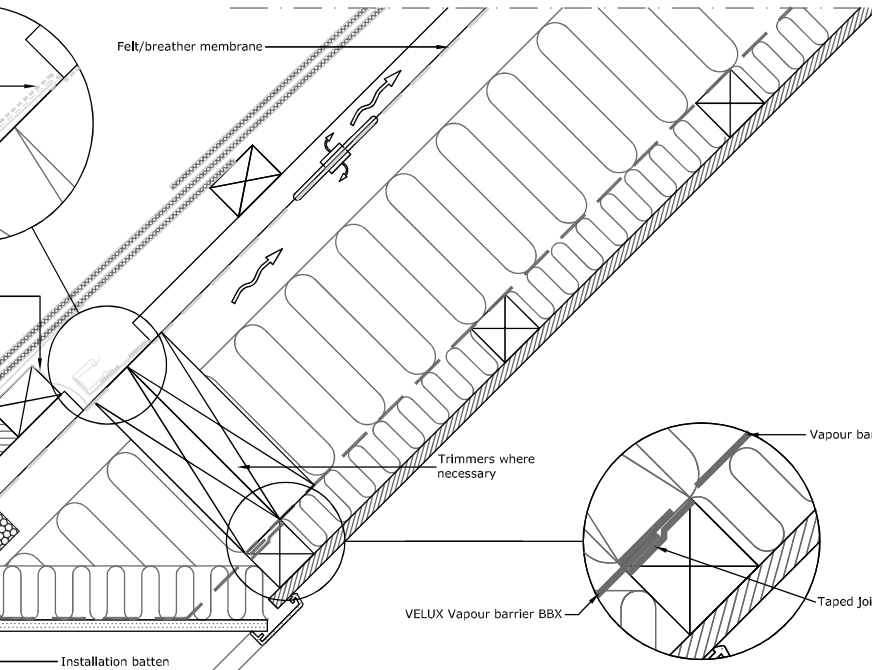
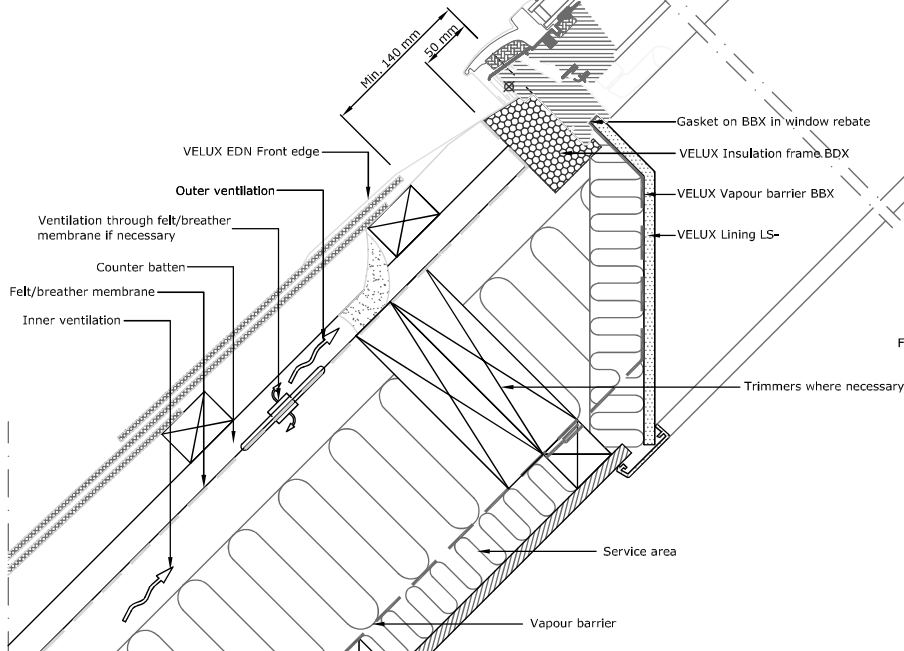
VM Zinc – Quartz Sample in Situ



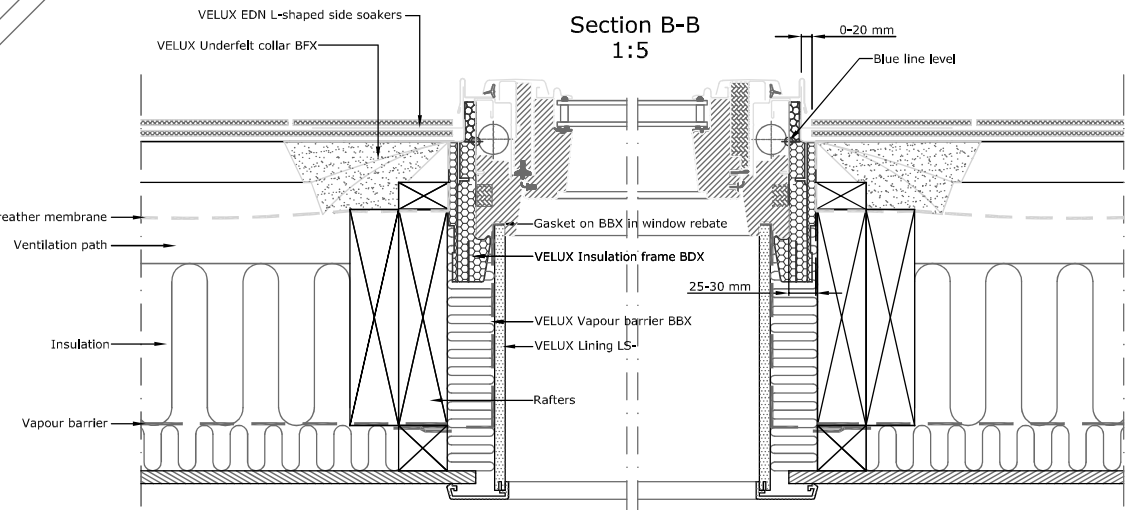
TYPICAL ELEVATION



Section A-A
1:5



Section B-B
1:5



VELUX Products:



GPL
15°-55°

* 55°-75° with special springs



EDN
20°-90°



BFX



BDX



BBX



LS-

Roof covering:



SLATES
< 8 mm

VELUX

VELUX Company Ltd
Woodside Way
Glenrothes, Fife KY7 4ND
tel: +44 (0) 1592 778 225

VELUX top-hung roof window

GPL single installation into natural slate

EDN flashing kit - recessed install into natural slate up to 8mm thick

All dimensions are in millimetres where shown

NOTE! When installing VELUX roof windows, flashings and accessories, please ensure compliance with building regulations and British/European standards where necessary.

This detail represents the principles of a typical installation only and the design and specification of the final detail is the responsibility of others.

Latest revision:

Date: **January 2014**

Rev no:

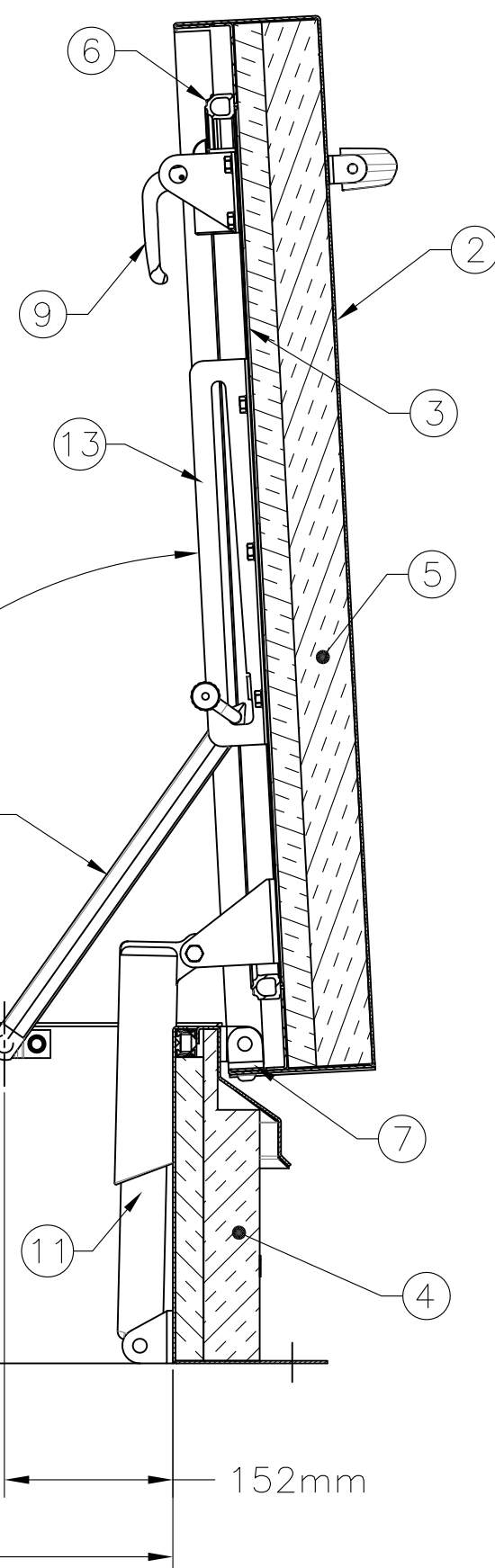
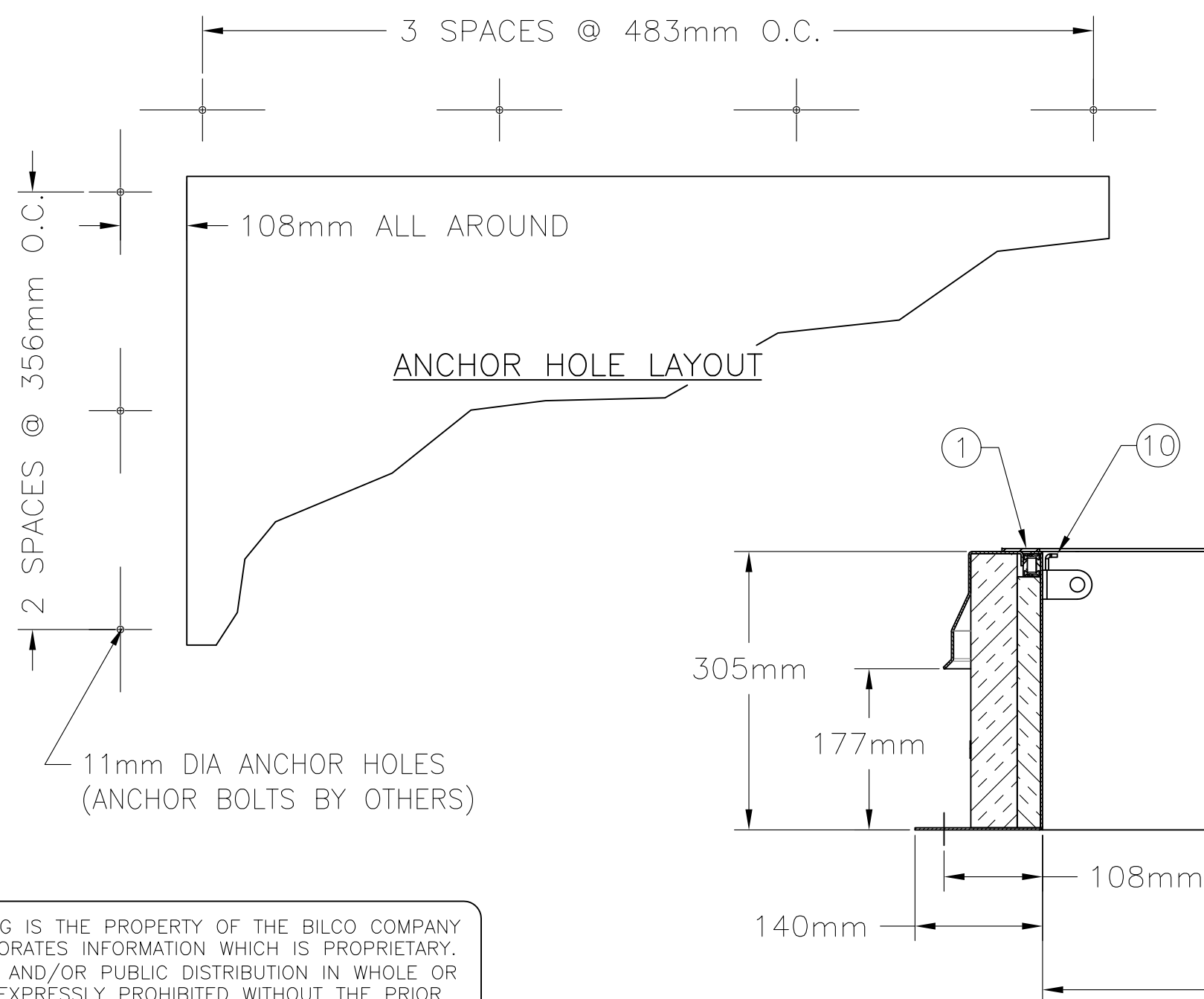
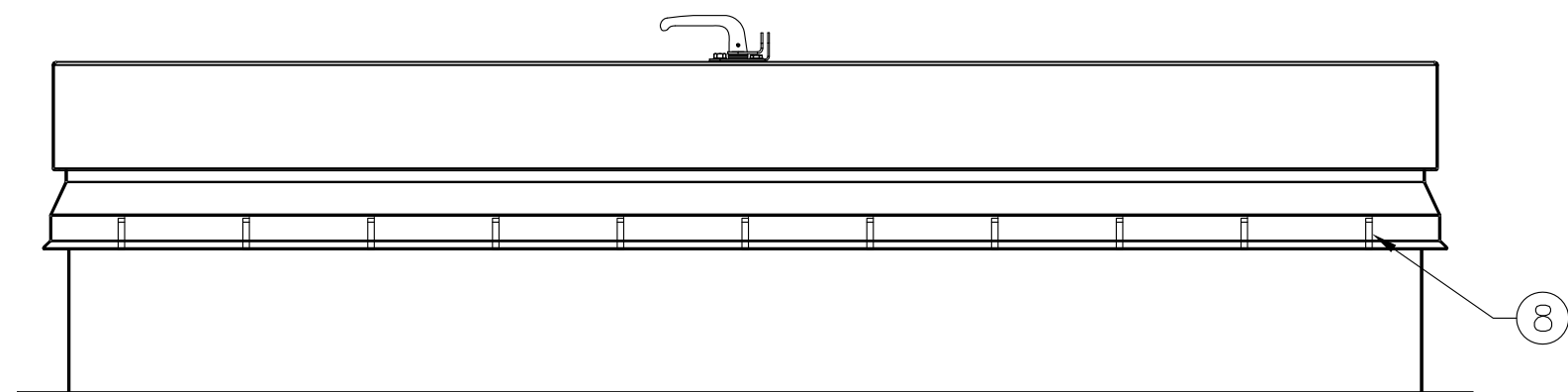
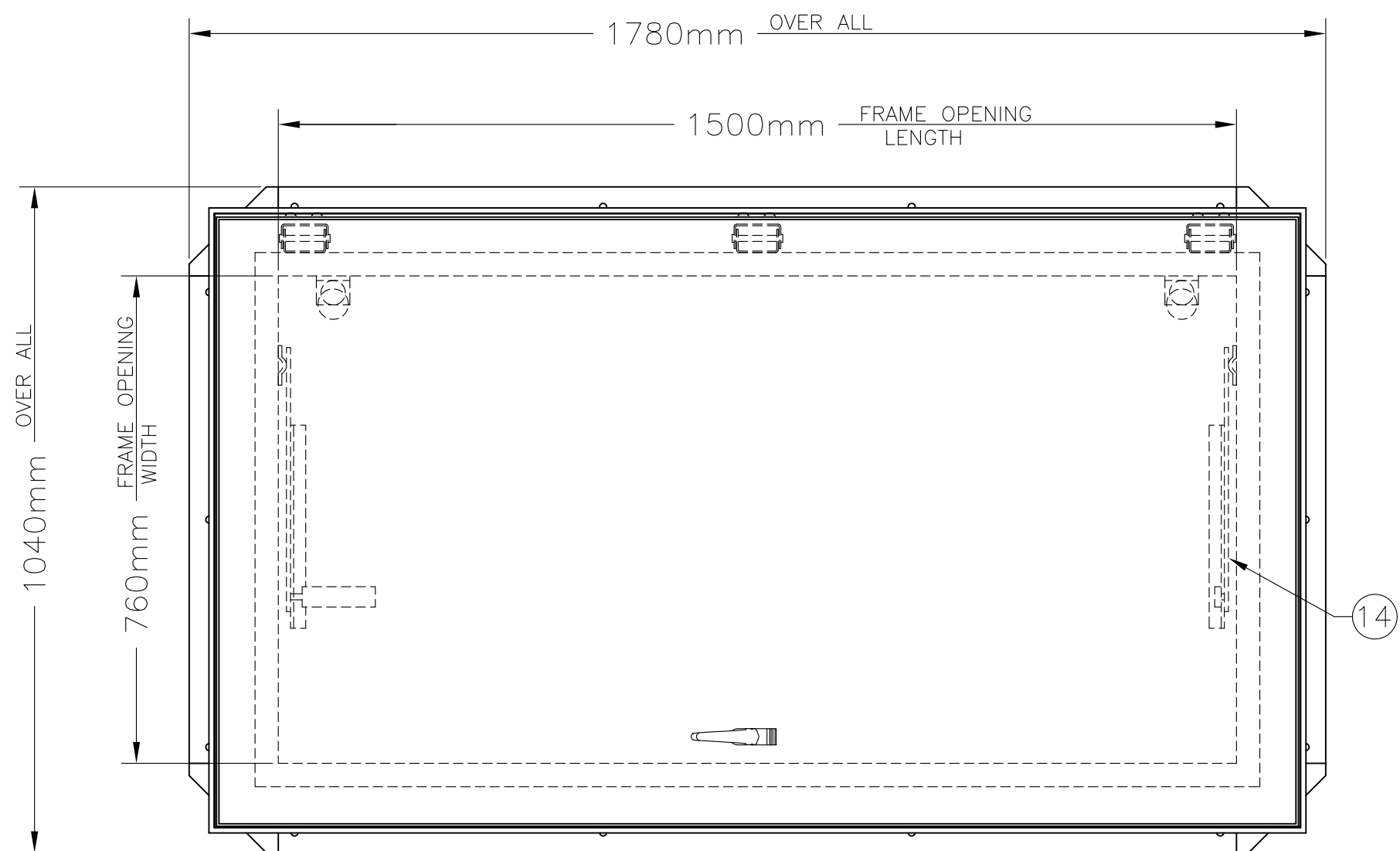
Rev date:

Drawn: **PJH**

File name:

GPL-EDN-0114-1114

Scale: **1:5 approx. @ A3**



SECTION

SPECIFICATIONS

1. THERMALLY BROKEN CURB W/INTEGRAL CAPFLASHING 11 GA. ALUMINUM (CORNERS FULLY WELDED)
2. THERMALLY BROKEN COVER – 11 GA. ALUMINIUM
3. COVER LINER – 18 GA. ALUMINIUM
4. 75mm POLYISOCYANURATE CURB INSULATION
5. 75mm POLYISOCYANURATE COVER INSULATION
6. EPDM GASKET (ALL AROUND COVER)
7. PINTLE HINGE – STAINLESS STEEL TYPE 316
8. Bilclip[®] FLASHING SYSTEM
9. SLAM LATCH WITH INSIDE AND OUTSIDE HANDLES W/ PADLOCK HASPS
10. LOCK STRIKE AND PADLOCK HASP
11. LIFTING MECHANISM WITH REINFORCED COMPOSITE TUBES AND COMPRESSION SPRINGS
12. AUTOMATIC HOLD OPEN ARM W/ RED VINYL GRIP AND COVER RELEASE
13. ARM GUIDE BRACKET
14. GUIDE ARM

SHOP FINISH

ALUMINIUM: MILL FINISH
HARDWARE: CORROSION RESISTANT
(UNLESS OTHERWISE SPECIFIED)

NOTES:

1. THIS PRODUCT MAY BE INSTALLED ON EITHER A FLAT OR SLOPING ROOF. WHEN INSTALLED ON A SLOPE, THE HINGE SIDE MUST RUN PARALLEL WITH THE SLOPE. IF SLOPE EXCEEDS 30°, ADVISE FACTORY FOR MODIFICATION.
2. FULL SPECIFICATIONS ARE AVAILABLE ON WEBSITE: www.bilco.com

CUSTOMER

P.O. NO.

JOB

SALES REP.



Manufacturers of Doors for Special Services
THE BILCO COMPANY
New Haven, Connecticut 06505

SINGLE LEAF ROOF ACCESS HATCH TYPE CS-50TB

QTY	TYPE	SIZE WIDTH x LENGTH
☐	CS-50TB	760mm x 1500mm HINGE SIDE

WEB SITE: www.bilco.com

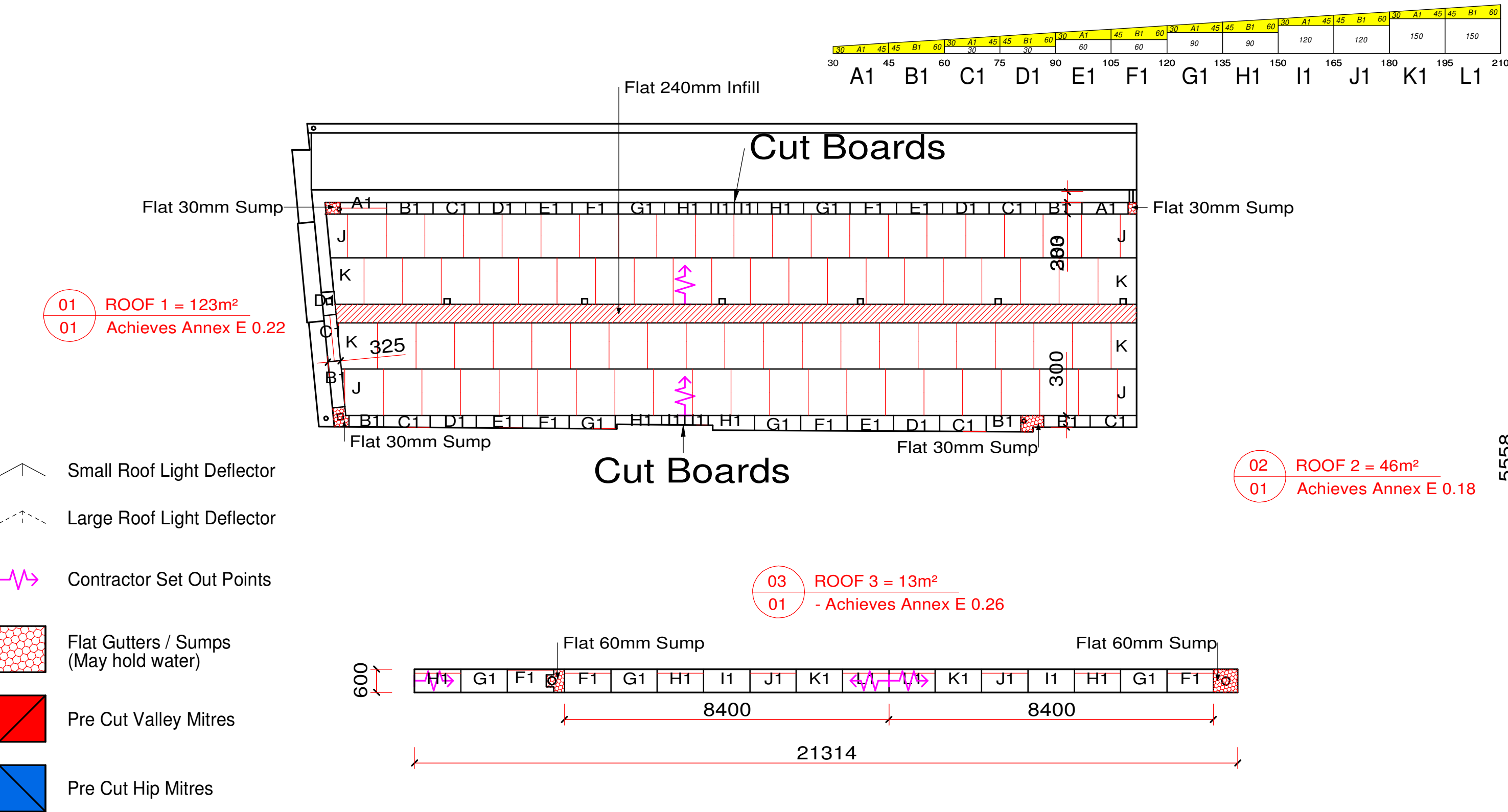
THIS DRAWING IS THE PROPERTY OF THE BILCO COMPANY AND INCORPORATES INFORMATION WHICH IS PROPRIETARY. PUBLICATION AND/OR PUBLIC DISTRIBUTION IN WHOLE OR IN PART IS EXPRESSLY PROHIBITED WITHOUT THE PRIOR WRITTEN CONSENT OF THE BILCO COMPANY. THE INFORMATION CONTAINED HEREIN REMAINS THE PROPERTY OF THE BILCO COMPANY. ALL RIGHTS RESERVED.

Notes:

1. Scheme based on : Architect's drawings 0247-al(04)153_draft & 0247-al(04)018_Proposed GA Plan_Roof Level_Tender Document_T01.
2. Scheme based on : New deck (ASSUMED LEVEL).
3. U-value based on : Plywood deck.
4. All height details to be considered PRIOR TO ORDER / All edging details to be raised to suit where required.
5. Scheme to be approved PRIOR TO ORDER.
6. All roof dimensions and drainage details / locations to be confirmed PRIOR TO ORDER.
7. Due to design and/or building constraints the minimum falls within the gutter, as per 'BS 6229: 2018' Flat Roofs with continuously supported flexible waterproof coverings will not be achieved. Ponding will occur within areas of flat gutters and it is strongly recommended that gutters should be designed to ensure a finished drainage fall of 1:80.
8. 'BS 6229: 2018 - 4.7.2 Surface condensation' requires that the roof of a heated building should be insulated to provide a U-value that does not exceed 0.35W/m²K at any point. Due to the proposed design and/or building constraints this has not been achieved.

Material: Hardrock Multi-Fix (DD)
Multi Layered Tapered Build Up Section - 1:80
(Not To Scale)

(Boards in yellow have tissue facing)



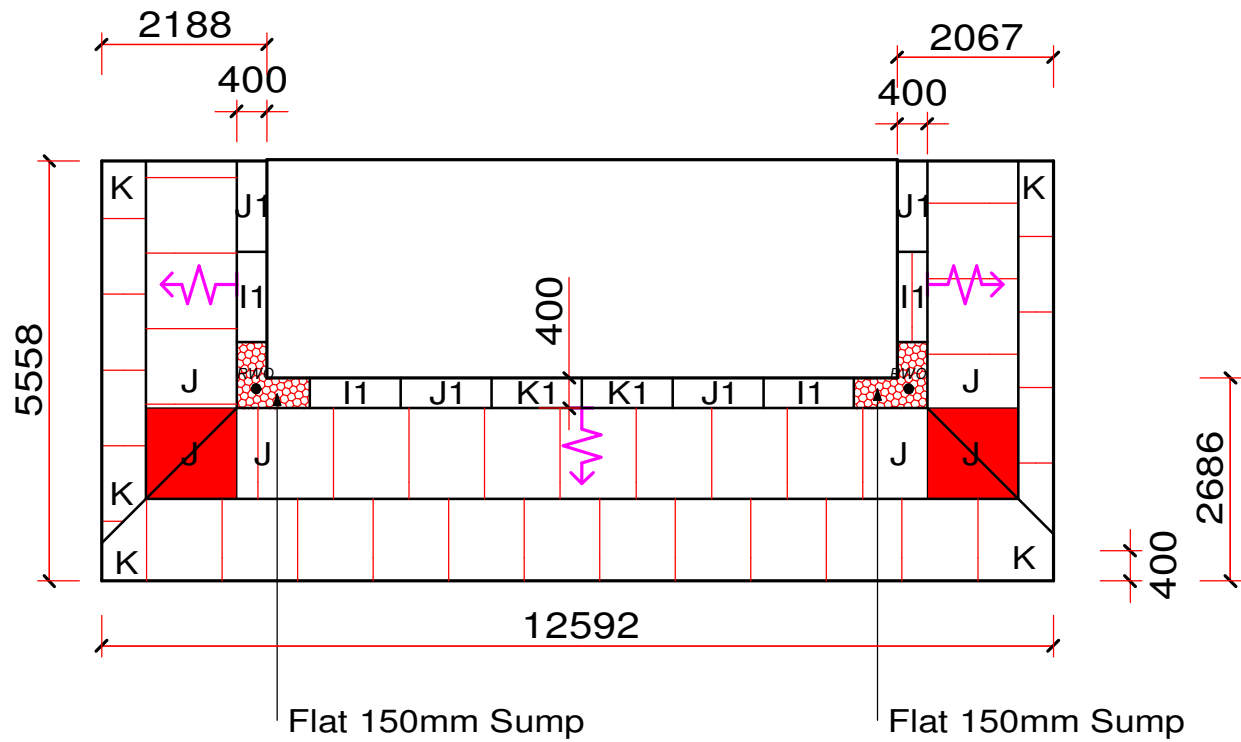
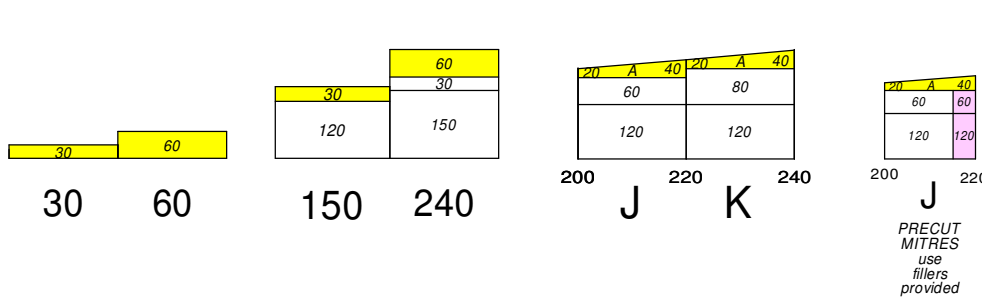
- Revisions
- A Amended Roof 1 to latest drawing & comments provided.
- B Roof 3 added to scheme.
- C Tapered gutter added to Roof 1, maximum height of 160mm.
- D Roof 1 amended to achieve Annex E 0.18.
- E Roof 1 amended to achieve Annex E 0.22 as requested.
- F Roof 2 amended to achieve Annex E 0.18 as requested.
- G Roof 2 Amended Insulation Scheme To New Drawing.
- H Roof 2 - Added Tapered Gutters

- Date
- 27/05/22
- 06/06/22
- 09/06/22
- 11/06/22
- 21/06/22
- 16/09/22
- 04/11/22
- 22/11/22

INSULATION BOARD LEGEND		
Schedule		Fall
Type: Hardrock Multi-Fix DD: 1200 x 1000		
J	200 - 220	1:60
K	220 - 240	1:60
A1	30 - 45	1:80
B1	45 - 60	1:80
C1	60 - 75	1:80
D1	75 - 90	1:80
E1	90 - 105	1:80
F1	105 - 120	1:80
G1	120 - 135	1:80
H1	135 - 150	1:80
I1	150 - 165	1:80
J1	165 - 180	1:80
K1	180 - 195	1:80
L1	195 - 210	1:80
Flat 30	30	
Flat 60	60	
Flat 150	150	
Flat 240	240	

Material: Hardrock Multi-Fix (DD)
Multi Layered Tapered Build Up Section - 1:60
(Not To Scale)

(Boards in yellow have tissue facing)



IF IN DOUBT PLEASE CONTACT GRADIENT FLAT ROOFING

- 1) This drawing assumes there are no hollows or backfalls in the roof deck, unless shown.
- 2) All dimensions, positions of outlets etc. to be checked and confirmed by the Contractor.
- 3) Unloading and storage of material is the responsibility of the Contractor. Insulation products must always be stored in dry conditions. Day joints should be sealed at the end of each day.
- 4) Material should be installed in accordance with the relevant codes of practice and this drawing. Where practical boards should be laid with staggered joints.
- 5) Raise upstands/kerbs/rooflights etc. to suit as necessary.
- 6) Treated timber battens of 5mm less than the insulation thickness, should be provided and installed to protect exposed insulation edges by the contractor.
- 7) Quotations are based on the scheme as shown in this drawing and include infill boards and gutter/sump boards where shown. Fillets/upstand boards/flat boards are excluded unless specifically shown in our quotation. Any materials required over and above the quantities given, will be charged accordingly.
- 8) All boards are supplied as either full or half boards as shown. Sufficient material will be supplied to allow for square, raking cutting, and mitres which are not conventional 90° as supplied. All part boards should be retained and used whenever possible. All cutting to be carried out on site by the Contractor.
- 9) LAYOUT FROM HIGH BOARDS, UNLESS SHOWN OTHERWISE.

© This drawing and the design therein (paper or electronic copy) is the copyright and property of Gradient Flat Roofing. It should not be copied, traced or reproduced in any way, nor sold, lent or hired to any third party without written consent from Gradient Flat Roofing. Further copies may be obtained from Gradient Flat Roofing.

Changes to the scheme must not be undertaken without reference to Gradient Flat Roofing.

Whilst the information contained in this drawing is to the best of our knowledge and belief, true and accurate, all liability for errors and omissions, damage or loss resulting here from is hereby excluded.

* All U Value schemes are calculated and compliant to BS EN ISO 6946:2017 Annex E where applicable

U Value Requested *

See Roof Labels

182m²

1:100@A2

KH

29/03/2022

The Tapered Roofing Experts

Project
40-46 Princess Street, Manchester

Drawing Ref
48302

Revision
H

Gradient Flat Roofing
Unit 5, Zone 4, Burntwood Business Park
Burntwood, Staffordshire
WS7 3XD
Tel: (01902) 791888
sales@gradientuk.com
www.gradientuk.com

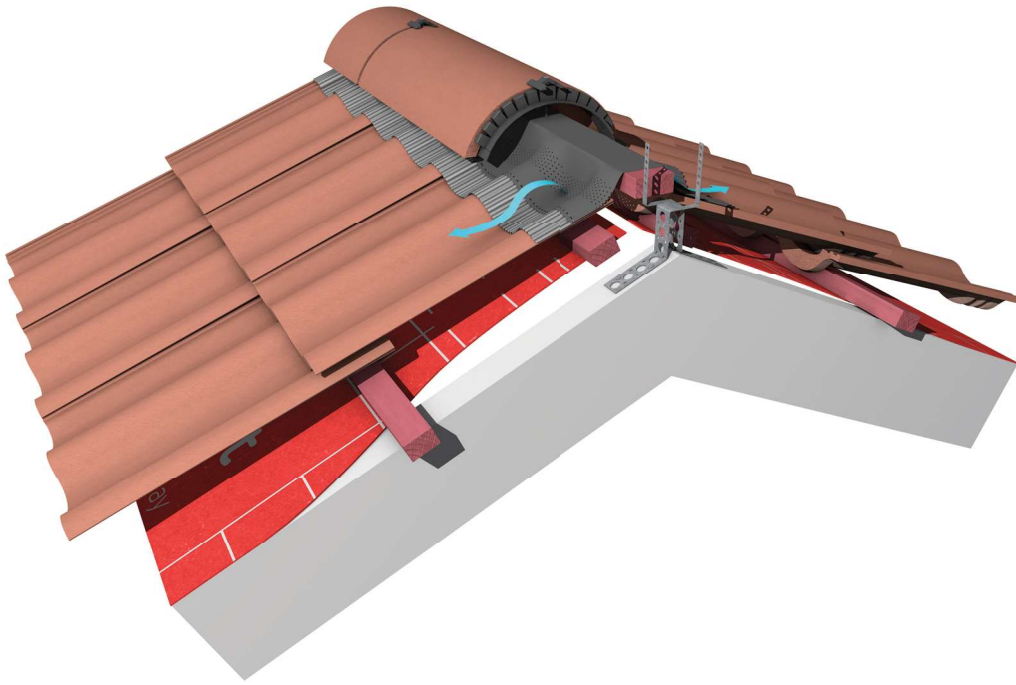
GRADIENT
FLAT ROOFING

A Trading Division of Recticel Limited. Registered in England. Reg. No. 665376

UNIVERSAL RIDGEFAST SYSTEM

For use with all tiles and slates.

BS 8612
COMPLIANT

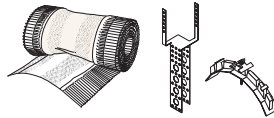


ADVANTAGES

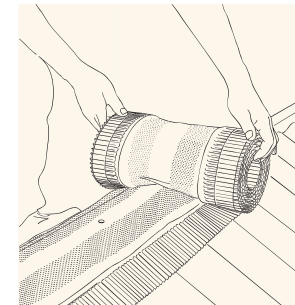
- ▲ Meets BS 5534 requirements and NHBC guidelines
- ▲ Meets BS 8612 requirements
- ▲ Highest grade aluminium flashing
- ▲ Hydrophobic membrane for maximum weather resistance
- ▲ Elastomeric membrane for easy installation and prevents rucking
- ▲ Bespoke batten brackets for anchoring to structure
- ▲ Can be used with all concrete tiles and slates
- ▲ Completely dry fixed system
- ▲ Suitable with standard ridge tiles
- ▲ Provides 5mm continuous ventilation along the ridge

Tell me more
PRODUCT INFORMATION
Visit marley.co.uk/ridgefast
or Tel 01283 722588

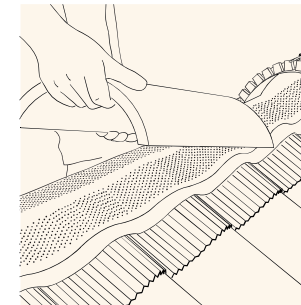
KEY COMPONENTS

	Code		Code
Universal RidgeFast system (6m pack)	53300	RidgeFast blanking tape (2 x 2m)	33001
comprising of:			
- Ridge roll (6m)		RidgeFast/HipFast union pack	53003
- Ridge batten brackets (10 No.)		(6 No. unions)	
- Ridge unions (13 No.)			
		100mm x 4.8mm deep ridge screw pack*	70000
* For clay half round ridge with profiled tiles			

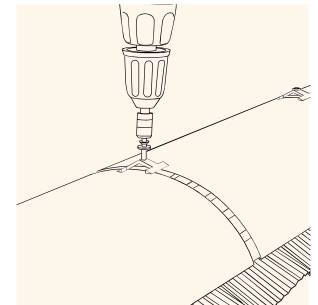
FIXING OVERVIEW



Roll out RidgeFast roll



Lay and fix ridges onto roll



Secure ridge union

Nature Vent



Nature Vent is probably one of the most versatile Natural Slate Ventilators available on the market today. Nature Vent will match perfectly with any slate simply by using a piece of the same slate, cut on site and fitted into the bottom section. No unsightly plastic 'mushrooms' to spoil the roof, just a discreet grill, coloured to blend into the finished roof. Nature Vent can be used for the termination of soil vents or extractor fans but using the optional flexi pipe or to simply ventilate the roof void. Developed by one of Europe's foremost producers of roof ventilation products, Nature Vent is manufactured from UV stabilised material, using design technology developed proven and tested during more than 30 years of experience in this specialised field.



Nature Vent

www.slate.uk.com

SPECIFICATION

Country of Origin:
Belgium

Colours:
Grey Green & Dark Grey

Sizes:

457mm(l) x 300mm (w) x 140mm (d)
To suit 500x250mm slate

110mm Circular Outlet

600x300mm vents also available to order

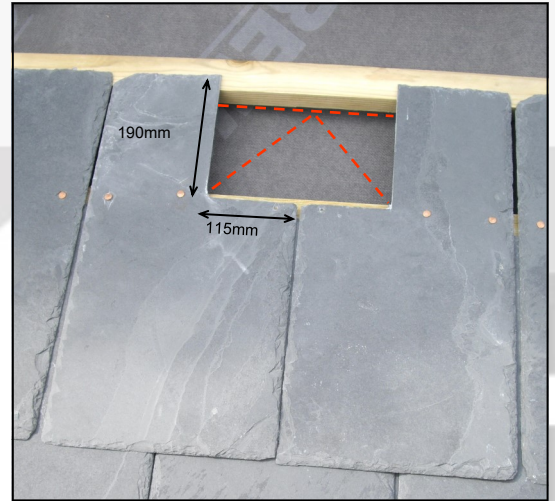
Performance:

Capacity	10,000mm ² Free Air Flow
Weight	665 Grammes Plus Slate
Material	High Impact Polystyrene UV Stabilised
Roof Pitch	Minimum 30 Degrees

Supply:

Extensive stocks are held at our distribution centres.

Nationwide and International delivery can be arranged for immediate despatch.



Unit 15 & 16, Airfield Approach Business Park
Flookburgh
Grange over Sands
Cumbria
LA11 7NG
England

Telephone:
Fax:
e-mail:
Website:

015395 59289
015395 58078
Sales@slate.uk.com
www.slate.uk.com