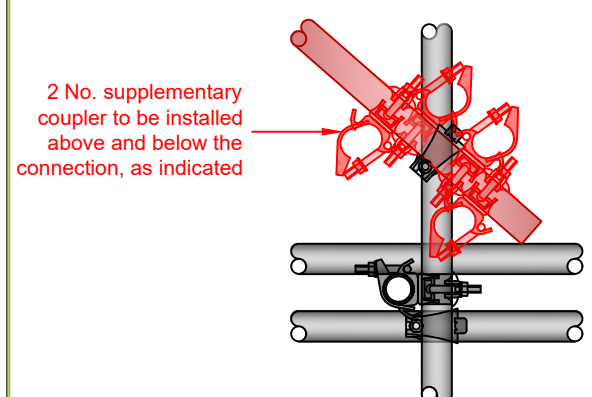
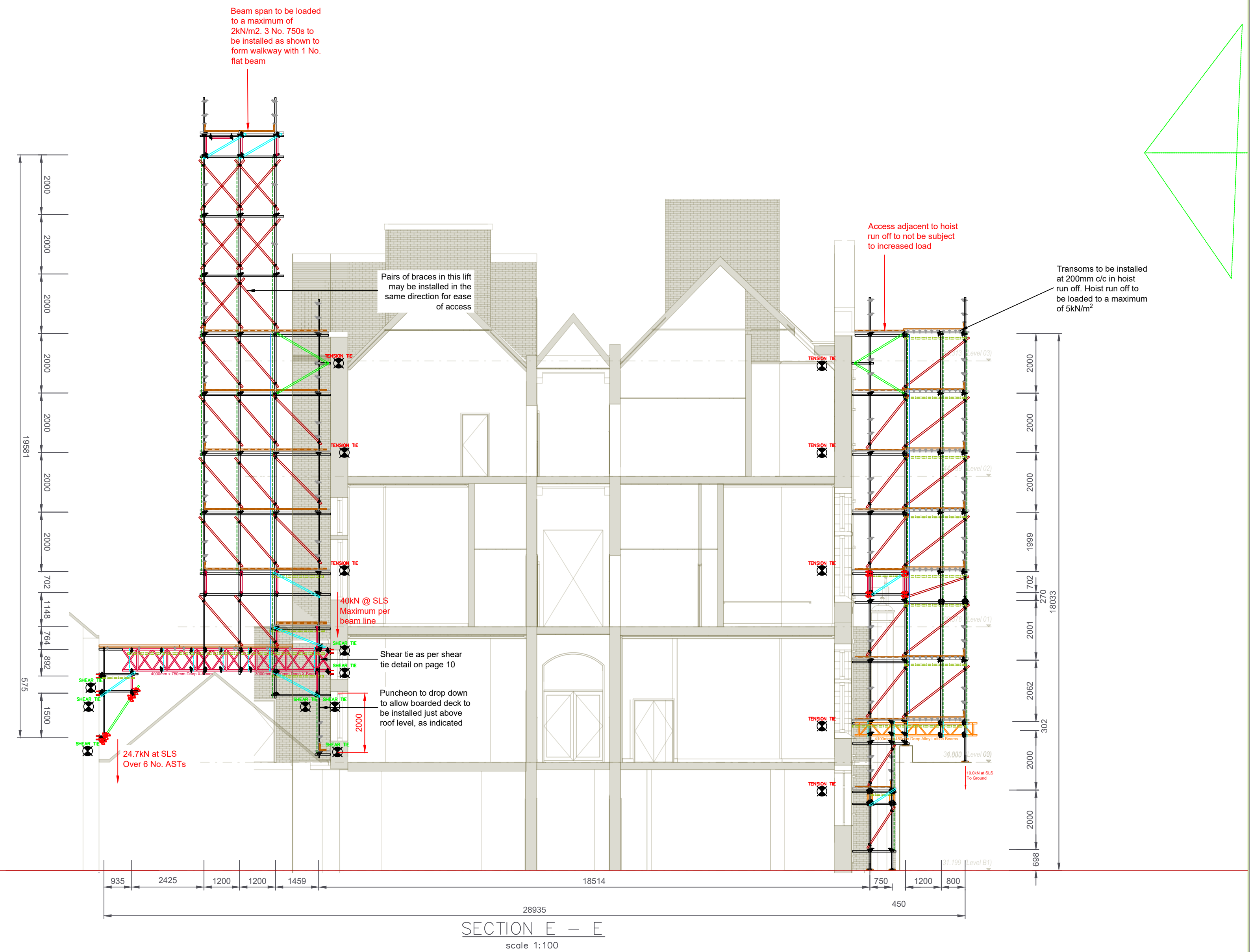
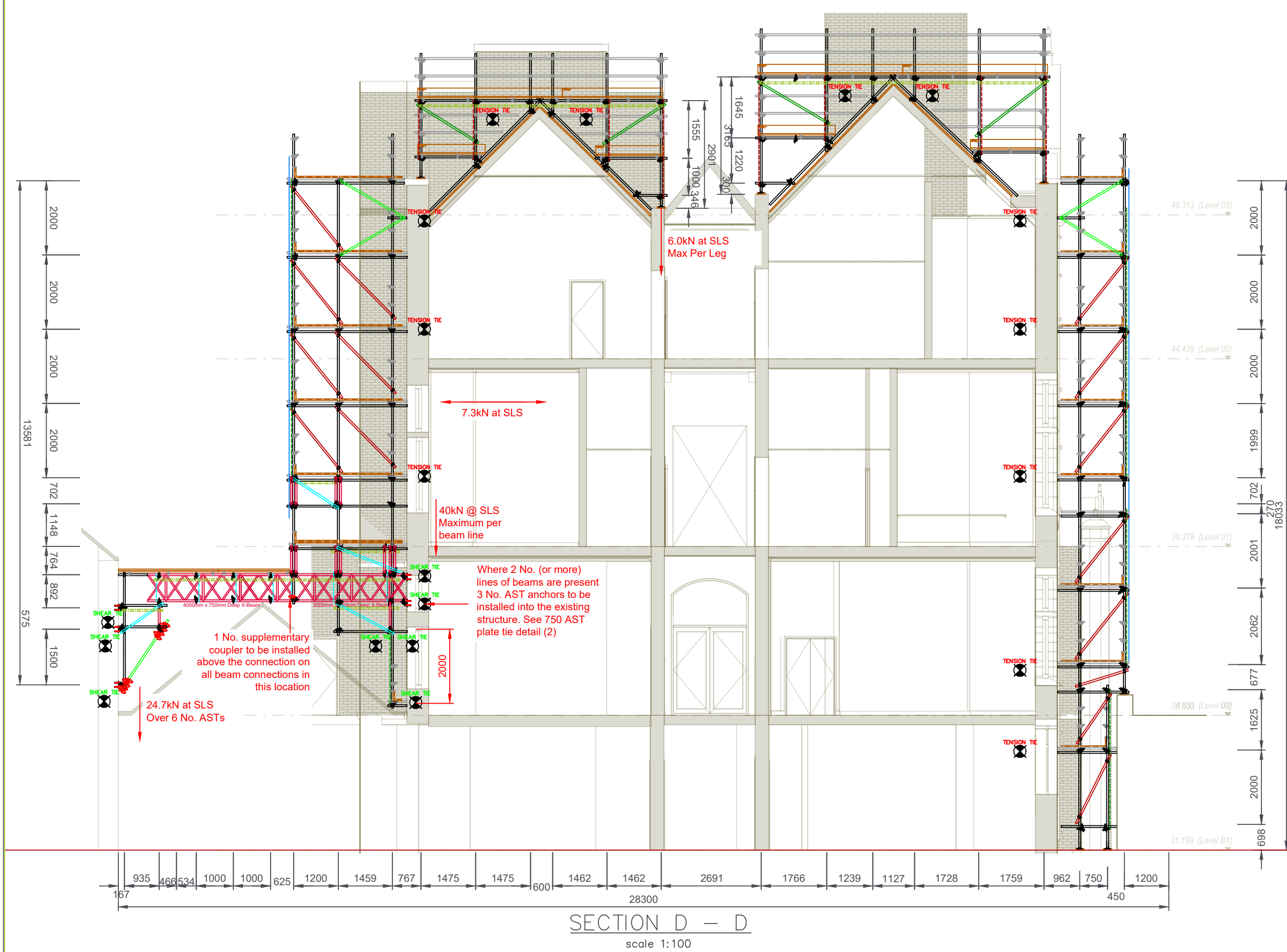
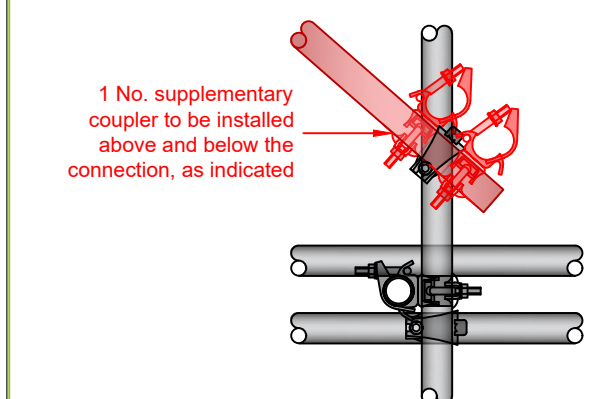


 RISK – ROOF HEIGHT TO BE
CONFIRMED DUE TO INACCURACIES
IN BUILDING LINE



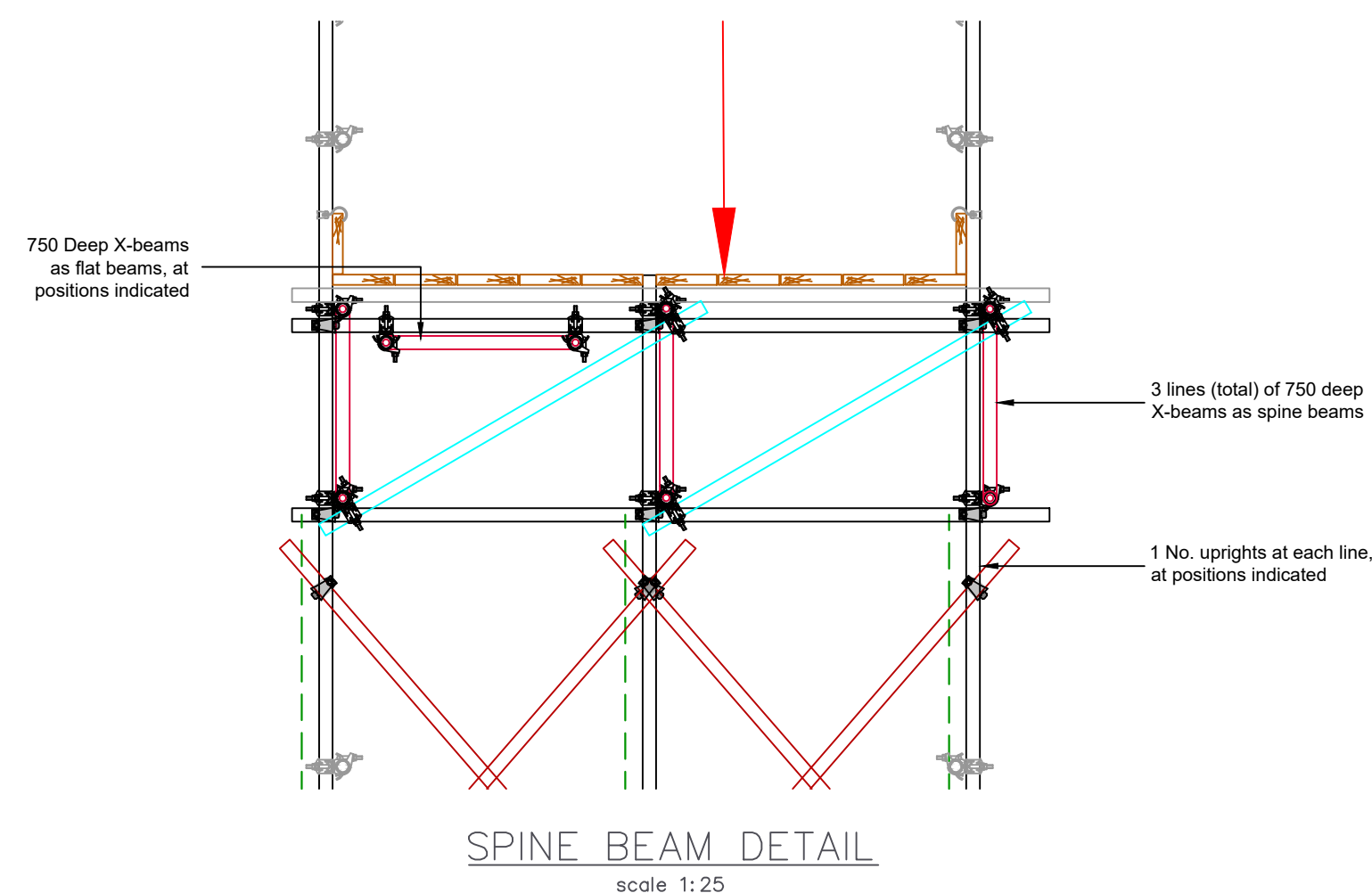
CROSS BRACING SUPPLEMENTARY
COUPLER DETAIL (2)
scale: NTS



CROSS BRACING SUPPLEMENTARY
COUPLER DETAIL
scale: NTS

Technical Data Sheet

Product Designation : CSS
Type : Dual Thread Concrete Screw - OPTION 1 CE Approved
Material : Hardened Steel
Finish : Bright Zinc Plated (thickness 3~5 Microns)
Load Class (TG20) : Medium to Heavy Duty In C20/25 Concrete



SHEETING MAY BE FIXED TO
SCAFFOLD FACE WHERE REQUIRED

ALL 2M LIFTS MAY BE ERECTED AT 2.1M AS REQUIRED TO ENSURE TOP WORKING LIFT IS LESS THAN 450MM DOWN FROM EAVES LEVEL

FOR FULL DETAILS SEE PAGE 11

FOR FULL RISKS SEE PAGE 12

ALL BOARDS TO BE SECURED
DOWN

HAKE STAIRCASE TO BE POSITION
WHERE REQUIRED

HOARDING AT BASE IF REQUIRED

DOCUMENT REFERENCES

This design is to be read in conjunction with the following design drawings and/or documents:

CRE-SEDDO01-012-005H_REPORT

APPENDIX A -

CRE-SEDDO01-012-005H_1,2,3,4,5,6,7,8,9,10,11,12,13.dwg

AMENDMENTS / REVISIONS

H	AJB	05.06.24	RWB	05.06.24			
G	HA	24.05.24	RWB	24.05.24			
F	CH	30.04.24	RWB	30.04.24			
E	AJB	05.04.24	KRB	05.04.24			
D	AJB	28.03.24					
C	AJB	25.03.24					
B	AJB	15.03.24					
A	AJB	11.03.24					
-	AJB	28.02.24					
REV	BY	DATE	CHECK	DATE	APPD	DATE	

Seddon

Access Details

FOR CONSTRUCTION

CRE-SEDDO01-012-005H

8

1 : 100, 50, 25

A1

Access Scaffold

RUTHERFORD BUILDING

MANCHESTER

M13

SEE QUOTE

CREATOR

SCAFFOLD DESIGNS

A RUTHENFORD BUILDING CONSULTANTS LTD

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