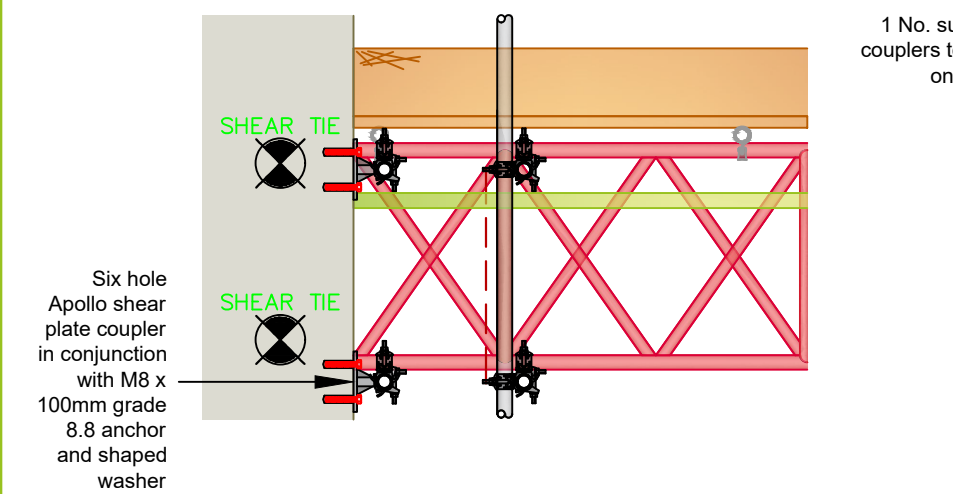
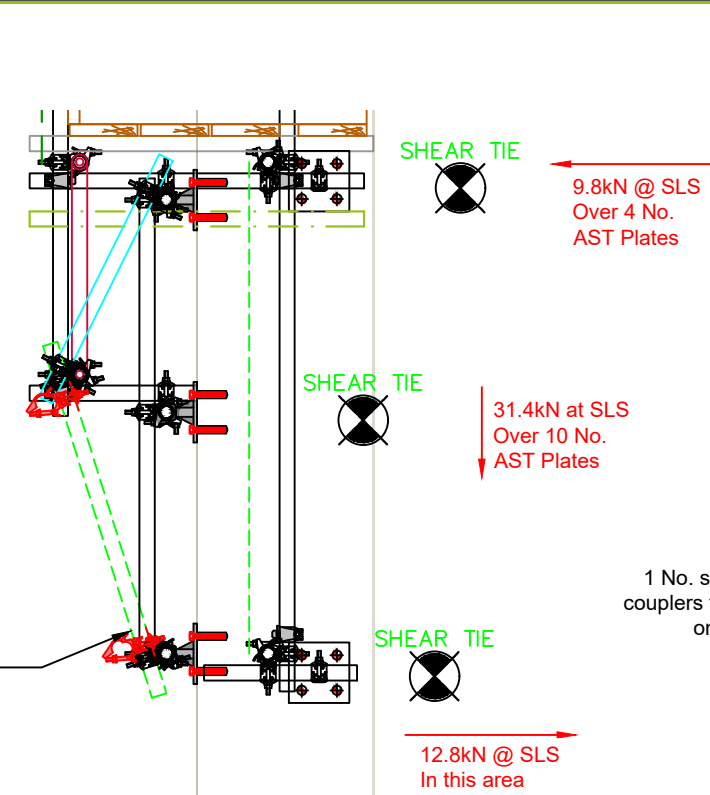
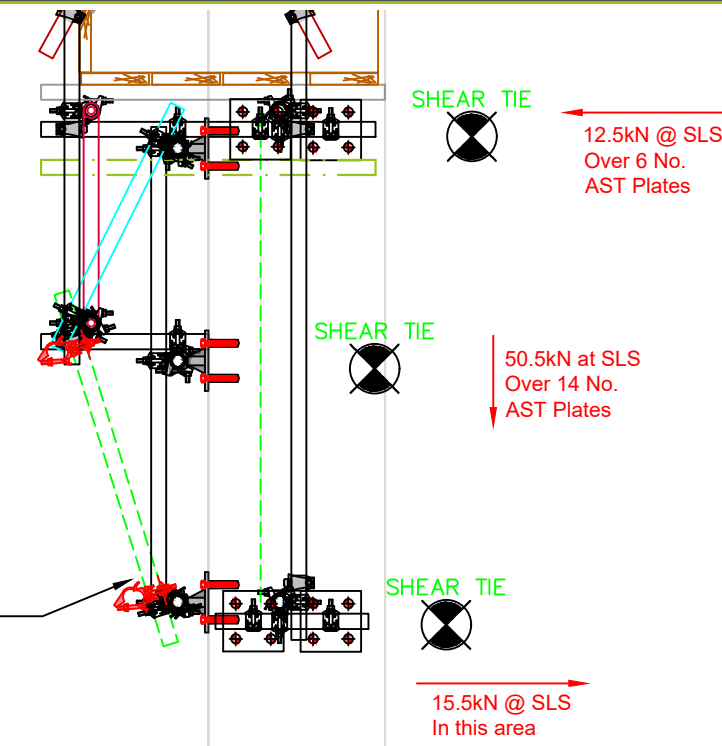




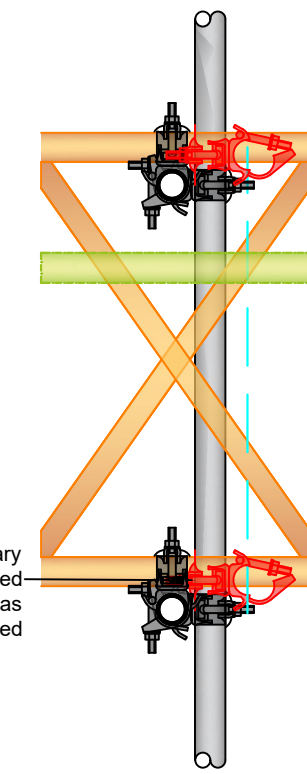
1 No. supplementary
couplers to be installed
on the brace as
indicated



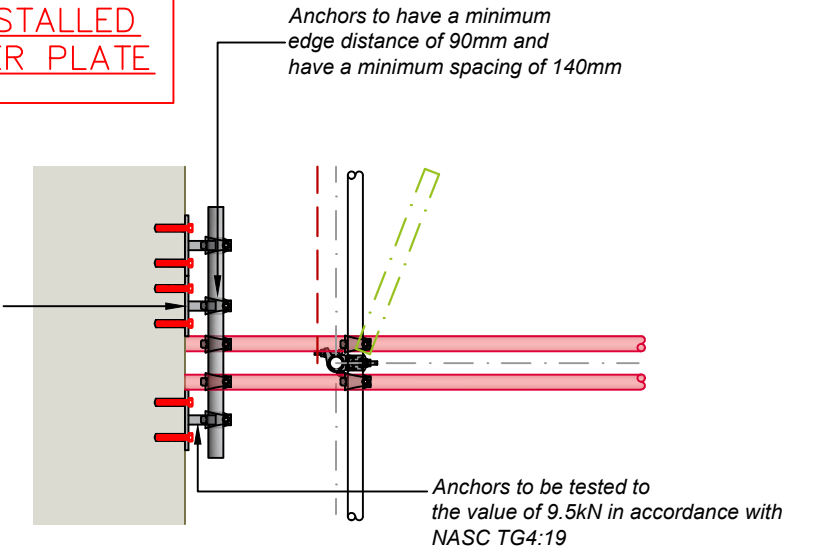
1 No. supplementary couplers to be installed on the brace as indicated



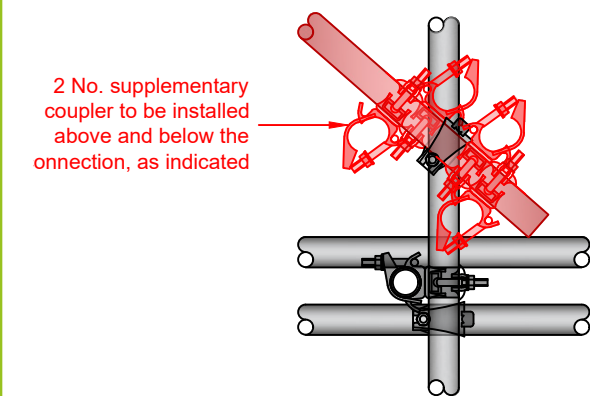
1 No. Supplementary
couplers to be installed
above the connection, as
indicated



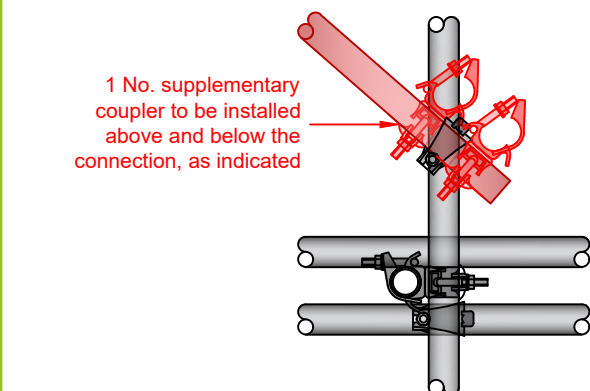
Tie tubes fixed to beam using Class B double couplers



Six hole
Apollo shear
plate coupler
in conjunction
with M8 x
100mm grade
8.8 anchor
and shaped
washer

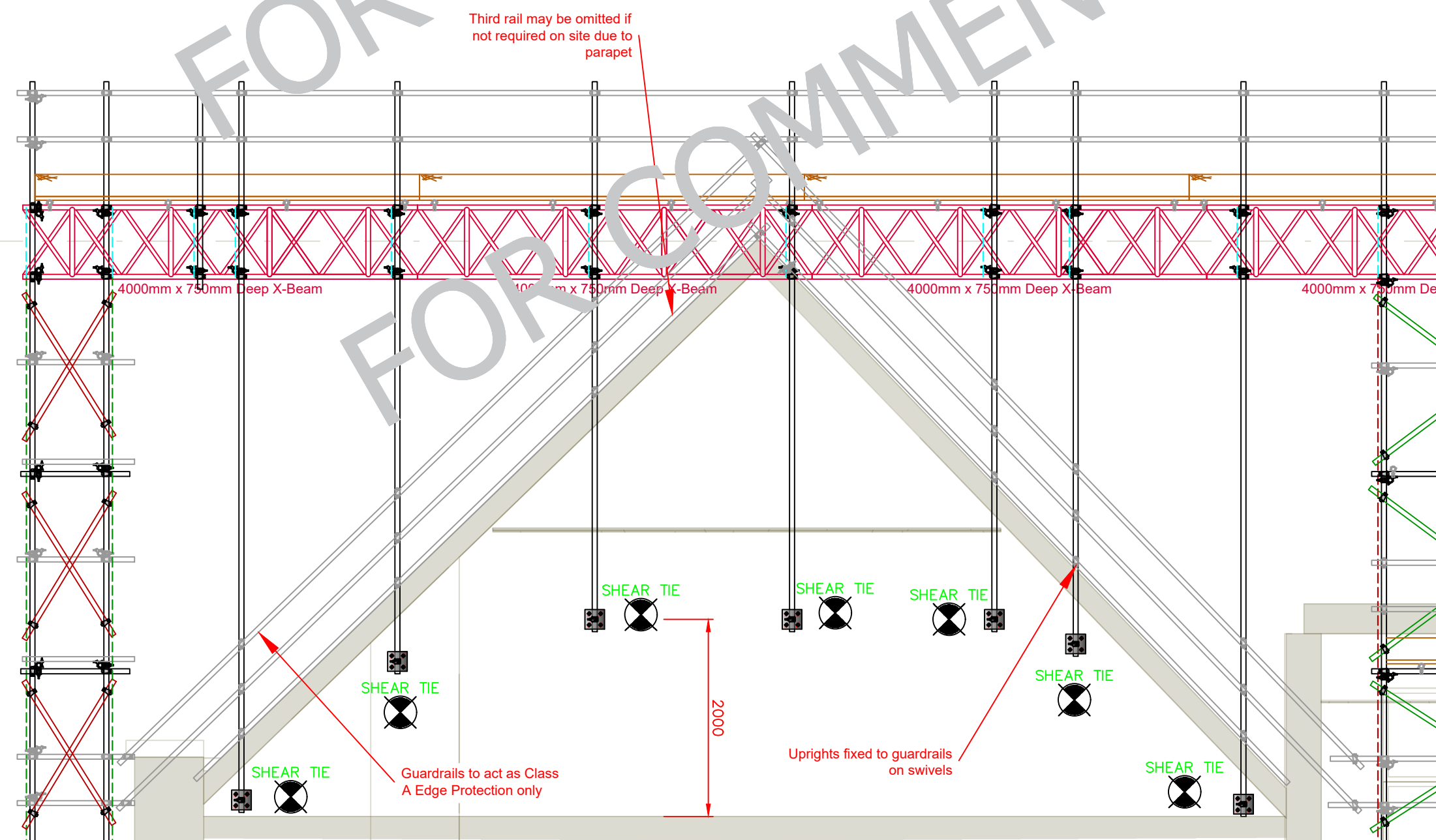
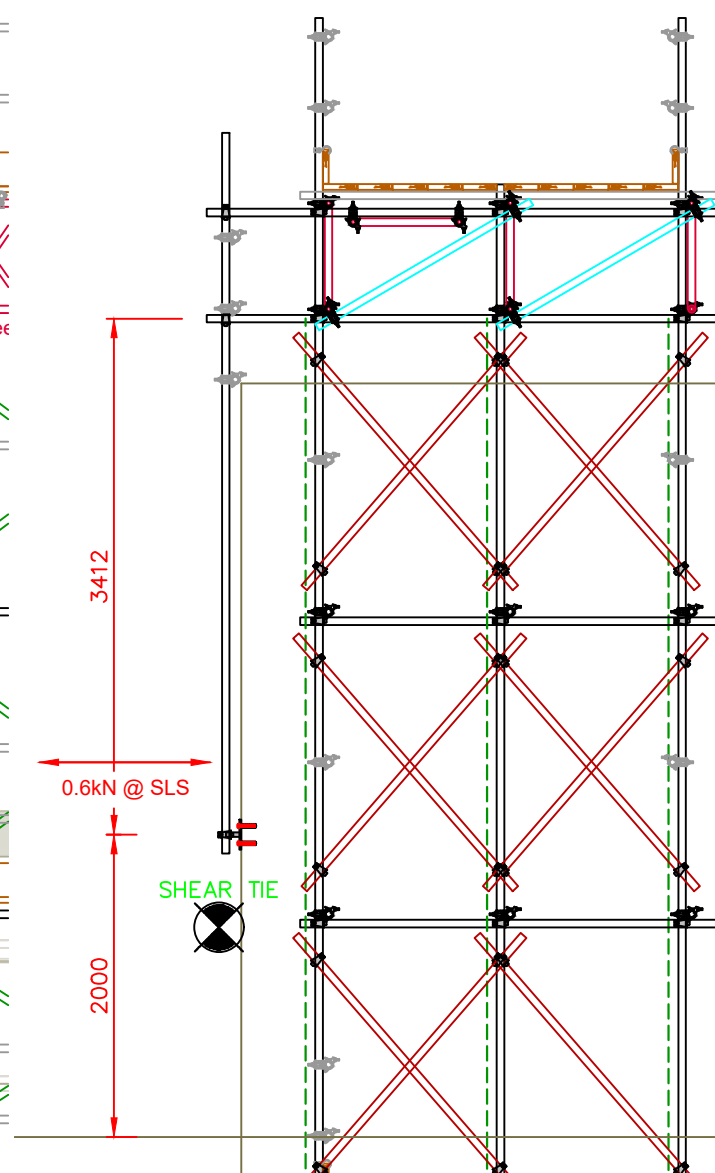


CROSS BRACING SUPPLEMENTARY
COUPLER DETAIL (2)
scale: NTS



CROSS BRACING SUPPLEMENTARY
COUPLER DETAIL

scale: NTS



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

6 HOLE AST SHEAR
PLATES TO BE USED. 2
BOLTS TO BE INSTALLED
HORIZONTALLY PER PLATE

— Anchors to have a minimum edge distance of 90mm and have a minimum spacing of 140mm

- Anchors to be tested to the value of 9.5kN in accordance with NASC TG4:19

DOCUMENT REFERENCES

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

CRE-SEDD001-012-005B_REPORT

APPENDIX A -

CRE-SEDD001-012-005B_1,2,3,4,5,6,7,8,9,10,11.dwg

AMENDMENTS / REVISIONS						
B	AJB	15.03.24				
A	AJB	11.03.24				
-	AJB	28.02.24				
REV	BY	DATE	CHECK	DATE	APP'D	DATE

Prepared For

Seddon

Drawing Status: **FOR COMMENT**

Project Number: CRE-SEDD001-012-005B	Page Number: 10	Scale: 1 : 50,25	Size: A2
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<u>Project Title/Description</u>	<u>Access</u>	<u>Access Method</u>	<u>Access Location</u>	<u>Access Date</u>	<u>Access Time</u>	<u>Access Duration</u>	<u>Access Status</u>	<u>Access Notes</u>
ACCESS SCAFFOLD RUTHERFORD BUILDING MANCHESTER M13								

Principal Contractor: **SEE QUOTE**

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