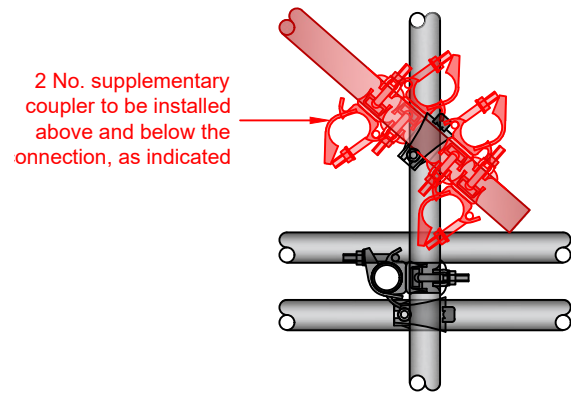
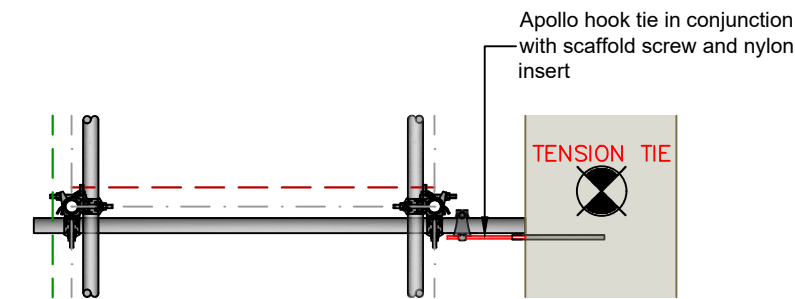
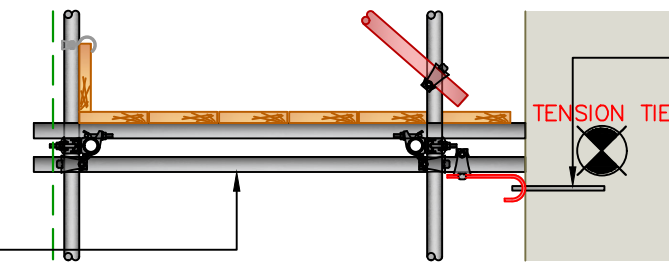




CROSS BRACING SUPPLEMENTARY COUPLER DETAIL (2)

scale: NTS



HOOK TIE DETAIL

scale 1:25

LEGEND

- Structural Steel
- Scaffold Beams
- Timber Products / Scaffold Boards
- Building Line
- Facade Brace (Plan, Section)
- Torsional Brace (Plan, Elevation)
- Torsional Brace (Section)
- Kentledge Hatch
- Ledger Brace (Plan, Elevation)
- Plan Brace (Plan, Section, Elevation)
- Scaffold Centre Line (Plan)
- 48.3mm Diameter Scaffold Tube
- Cladding Material (Sheeting / Netting)
- Splice Detail
- Supplementary Coupler / Check Fitting
- Tie Location (Plan, Section, Elevation)
- Punchon
- Upright Cut Off
- Residual Risk
- Ledger Brace (Elevation, Section)
- Facade Brace (Elevation, Section)
- Double Coupler (Plan, Elevation, Section)
- Prefabricated transom, readylock (Plan, Elevation, Section)

* Some of the above 'key' items may not be present in design but are included on all designs for conformity.

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 DETAILS SEE PAGE 10

HAKI STAIRCASE TO BE POSITION WHERE REQUIRED

HOARDING AT BASE IF REQUIRED

ALL COUPLERS TO BE CLASS B

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

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

Prepared For:

Seddon

Drawing Status:

FOR COMMENT

Project Number	Page Number	Scale	Rev
CRE-SEDD001-012-005B	6	1 : 50,25	A2

Project Title/Description:

ACCESS SCAFFOLD
RUTHERFORD BUILDING
MANCHESTER
M13

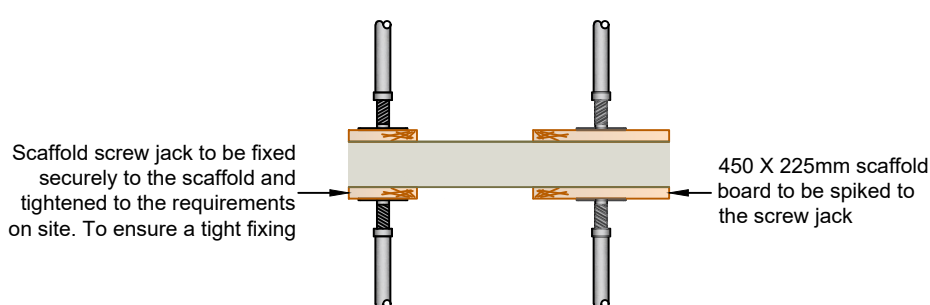
Principal Contractor:

SEE QUOTE

CREATOR
SCAFFOLD DESIGNS
& TEMPORARY WORKS CONSULTANTS LTD

Company Address:
Fullerton House, Fullerton Road,
Rotherham, S60 1DH
Contact Details:
Email:
Tel: 0114 3610660
www.creator-scaffolddesigns.co.uk

ALL BOARDS TO BE SECURED DOWN



SCREW JACK DETAIL

scale 1:25

Screw jack to be installed where balcony's occur to form leg for leg propping

Cross bracing, ledger and facade bracing+2 No. supplementary coupler to be installed, at this lift and all lifts above, in this area (see cross bracing supplementary coupler detail 2)

EDGE PROTECTION TO BE PROVIDED IN THIS AREA. EDGE PROTECTION HAS BEEN OMITTED FROM THIS SECTION FOR CLARITY. SEE GABLE END EDGE PROTECTION DETAIL

Only 1 No. bay in width may be cantilevered as shown

Cross bracing, ledger and facade bracing+2 No. supplementary coupler to be installed, at this lift and all lifts above, in this area (see cross bracing supplementary coupler detail 2)

Ties to be installed every lift and every bay in this area, apart from where windows occur (pairs of tie tubes at every tie position)

40kN at ULS
26.7kN at SLS
Over 4 No. AST Plates

Vertical ladder beams with 2 No. levels of ties to be installed at positions indicated

ELEVATION B - B

scale 1:100