



LEGEND

	Structural Steel
	Scaffold Beams
	
	
	Timber Products / Scaffold Boards
	Building Line
	Facade Brace (Plan, Section)
	Torsional Brace (Plan, Elevation)
	Torsional Brace (Section)
	Kerfledge Hatch
	Ledger Brace (Plan, Elevation)
	Plan Brace (Plan, Section, Elevation)
	Scaffold Centre Line (Plan)
	
	48.3mm Diameter Scaffold Nutting
	Climbing Material (Sheeting / Netting)
	Splice Detail
	Supplementary Coupler / Check Fitting
	The Location (Plan, Section, Elevation)
	Punchion
	Upright Cut Off
	Residual Risk
	Ledger Brace (Elevation, Section)
	Facade Brace (Elevation, Section)
	Double Coupler (Plan, Elevation, Section)
	
	Prehabilitated Transom, rafter/rook (Plan, Elevation, Section)

* Some of the details may not be applicable to all projects and are not intended as a substitute for engineering calculations.



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 10

FOR FULL RISKS SEE PAGE 11

ALL BOARDS TO BE SECURED
DOWN

HAKI STAIRCASE TO BE POSITION
WHERE REQUIRED

HOARDING AT BASE IF REQUIRED

ALL COUPLERS TO BE CLASS B

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

CRE-SEDD001-012-005H_REPORT

APPENDIX A -

CRE-SEDD001-012-005H_1,2,3,4,5,6,7,8,9,10,11,12

REV	BY	DATE	CHECK	DATE	APP'D	
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Prepared For:	
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Seddon

Drawing Status: **FOR CONSTRUCTION**

Product Number:	Page Number:	Scale:
CRF-SEDD001-012-005H	7	1 : 100.50.25

Project Title/Description:			
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ACCESS SCAFFOLD
RUTHERFORD BUILDING

ROTHERTORD BUILDING
MANCHESTER

M13

SEE QUOTE

CREATOR

CREATOR

SCAFFOLD DESIGNS
& TEMPORARY WORKS CONSULTANTS LTD