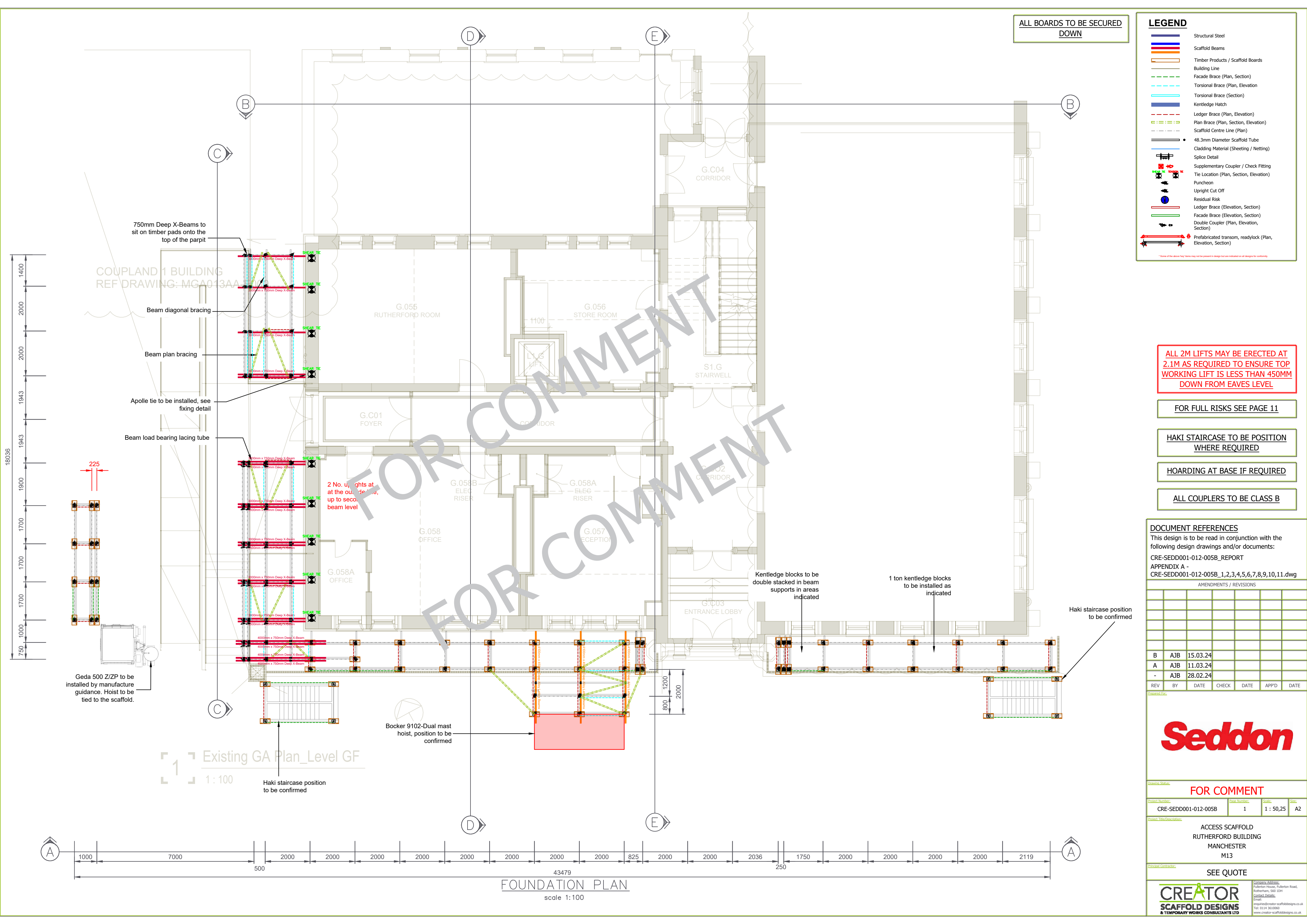




ALL BOARDS TO BE SECURED
DOWN

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)

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 RISKS SEE PAGE 11

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				

Designed For:

Seddon

Drawing Status:

FOR COMMENT

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

Project Title/Description:

ACCESS SCAFFOLD
RUTHERFORD BUILDING
MANCHESTER
M13

Principal Contractor:

SEE QUOTE

CREATOR
SCAFFOLD DESIGNS
& TEMPORARY WORKS CONSULTANTS LTD

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