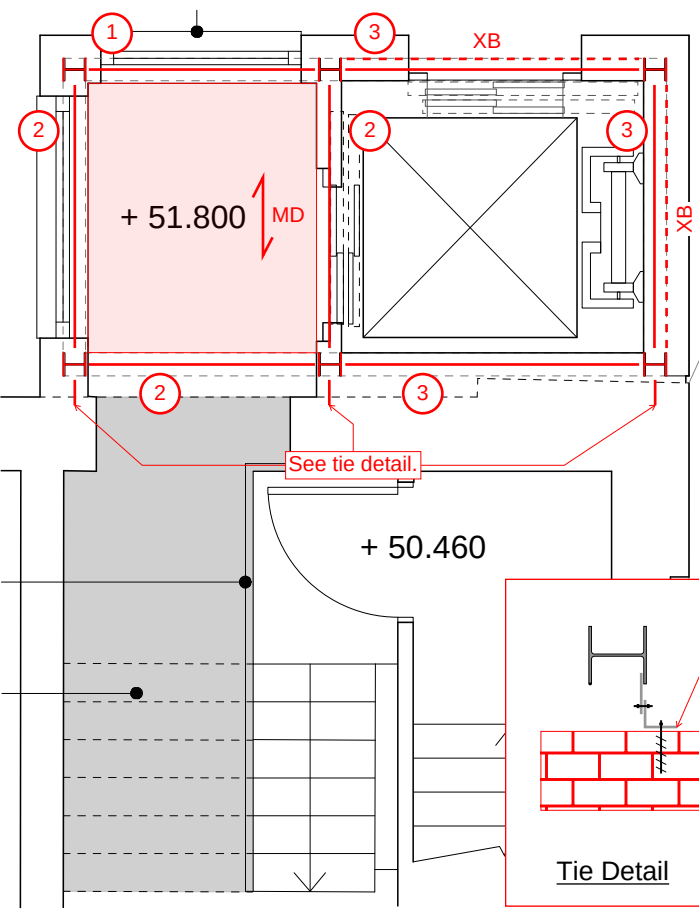
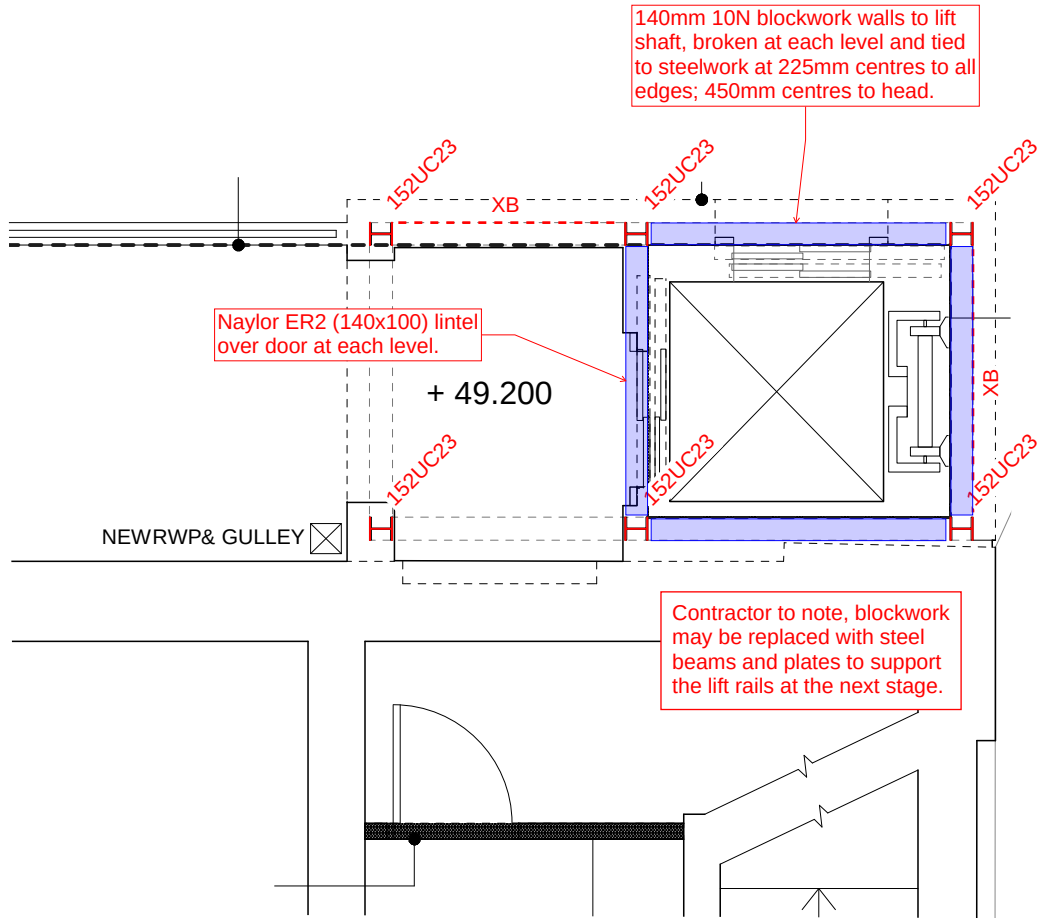
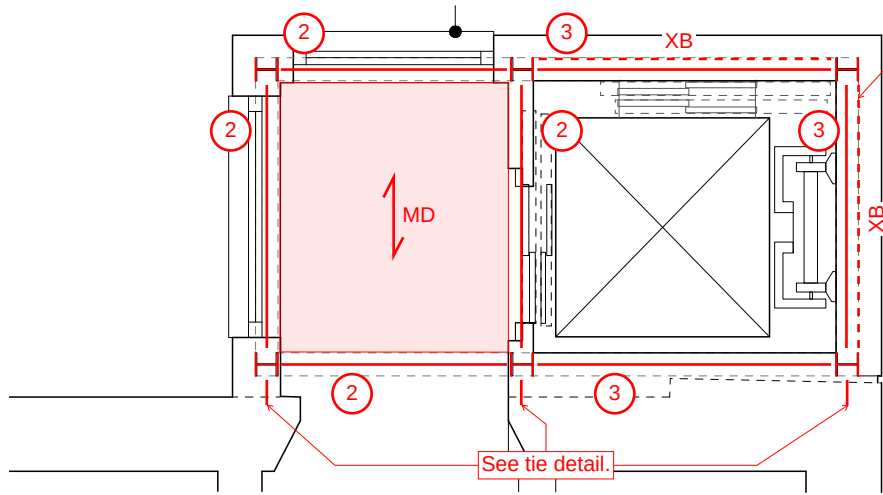




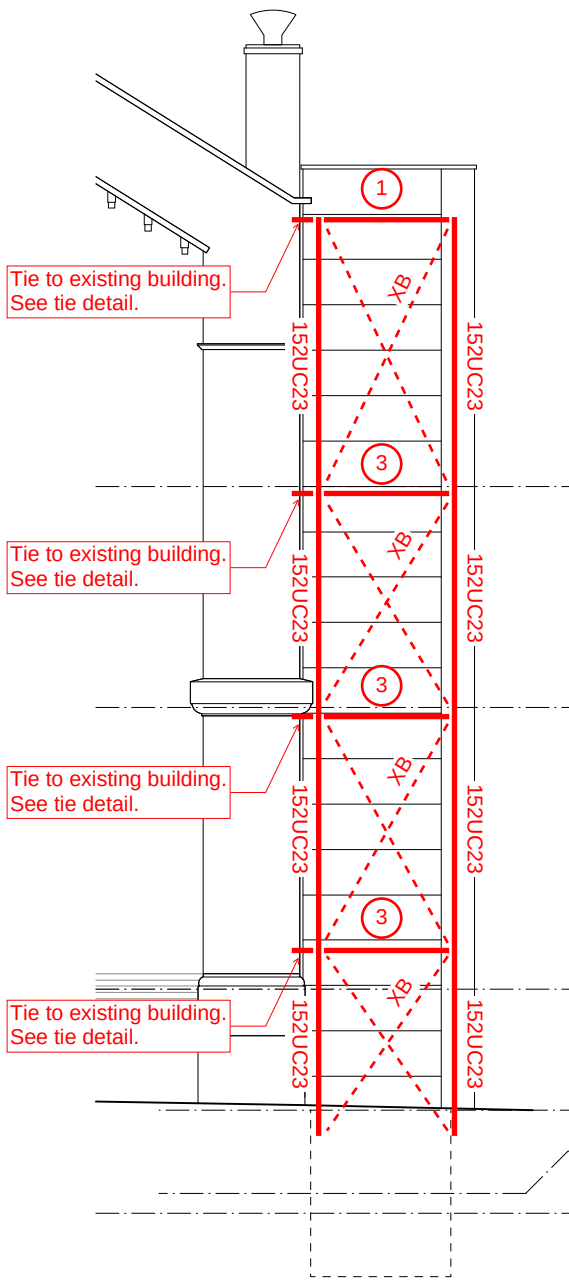
Ground Floor Plan



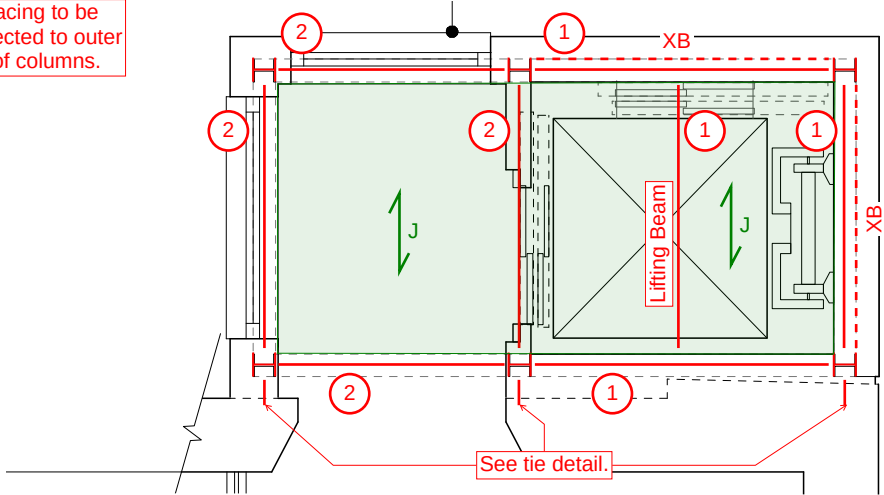
Basement Plan



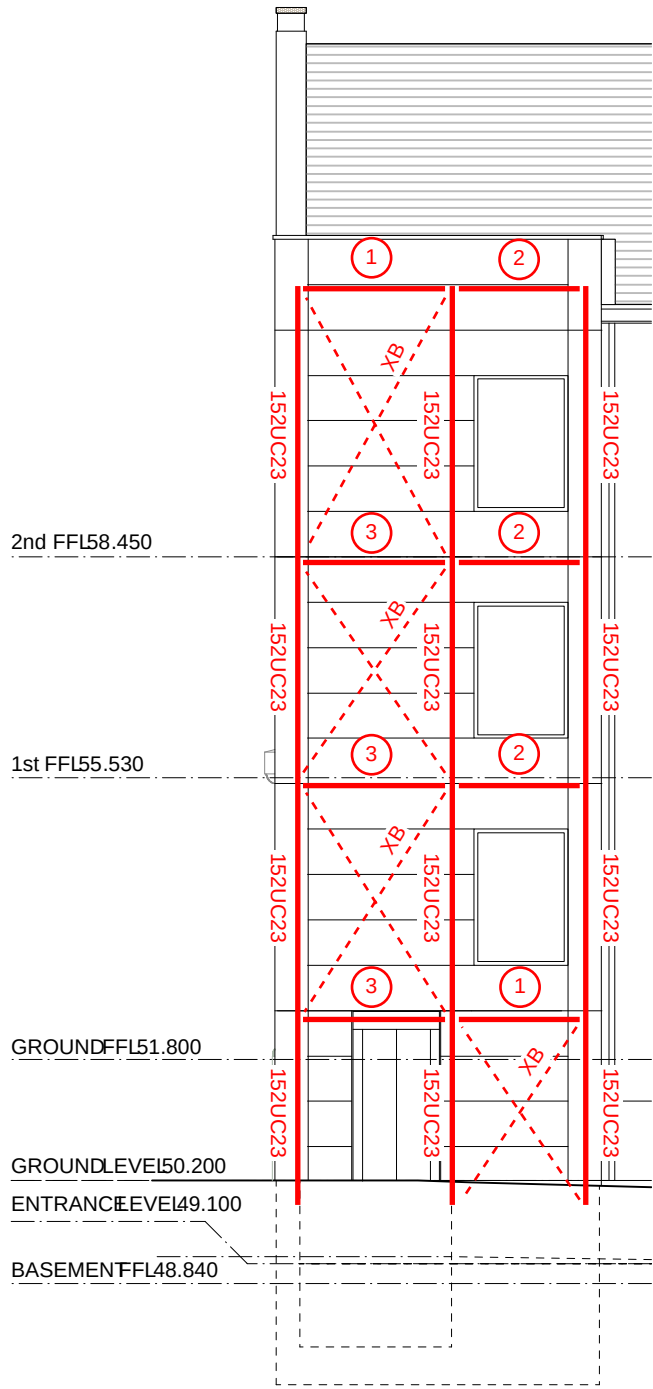
First/Second Floor Plan



Gable Elevation



Roof Plan



Rear Elevation

- 1 152UC23 S275 (min)
- 2 UB152x89x16 S275 (min)
- 3 SHS 140x6.3 S355
- XB 100x100x10 S275 (min) Flat Cross Bracing.
- MD 150mm dp MD50-V3 metal deck. RC28/35 concrete with A252 mesh. Contractor to allow for 19mm dia 95mm long LAW headed studs at 300mm centres to deck perimeter.
- J 150x47 C16 solid timber roof joists at 400mm centres.

C1	11.05.22	BB	BB	CONSTRUCTION ISSUE
No	DATE	DRAWN	REV'D. ENG	AMENDMENT

FOR CONSTRUCTION

COPYRIGHT:
The concepts and the information contained in this document are the copyright of Ridge LLP. Use or copying of the document in whole or part without written permission of Ridge LLP constitutes an infringement of copyright.

RIDGE | MULTIDISCIPLINE PROPERTY AND CONSTRUCTION CONSULTANTS

CLIENT	LONGSITE COMMUNITY CENTRE
PROJECT	LONGSITE COMMUNITY CENTRE
DRAWN BY	BB
ENGINEER	BB

STEELWORK STRUCTURAL SKETCH

SCALE	SHEET	DRAWING No.	ISSUE No.
NTS	A3	5016598 - SK - 02	C1