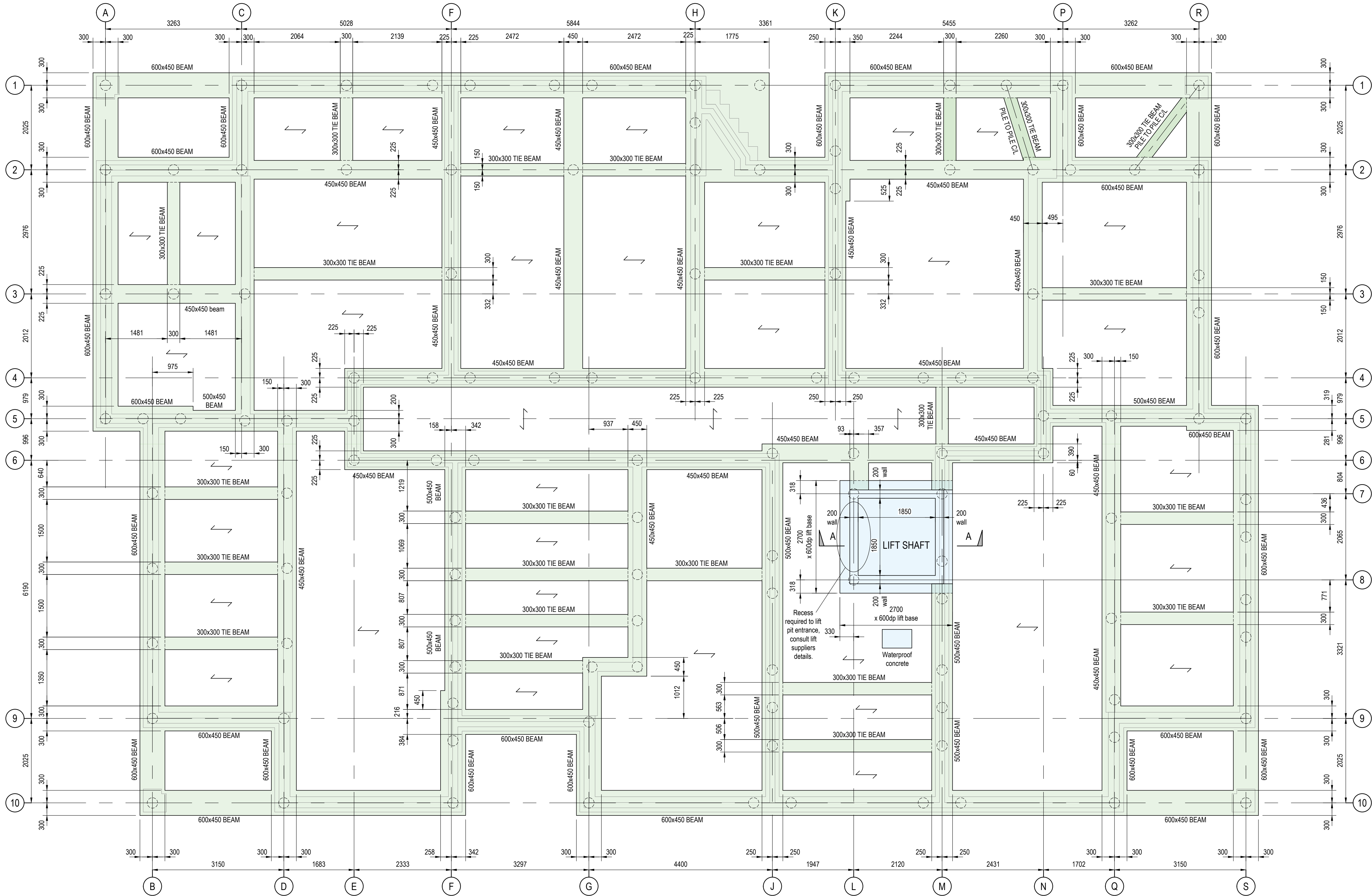
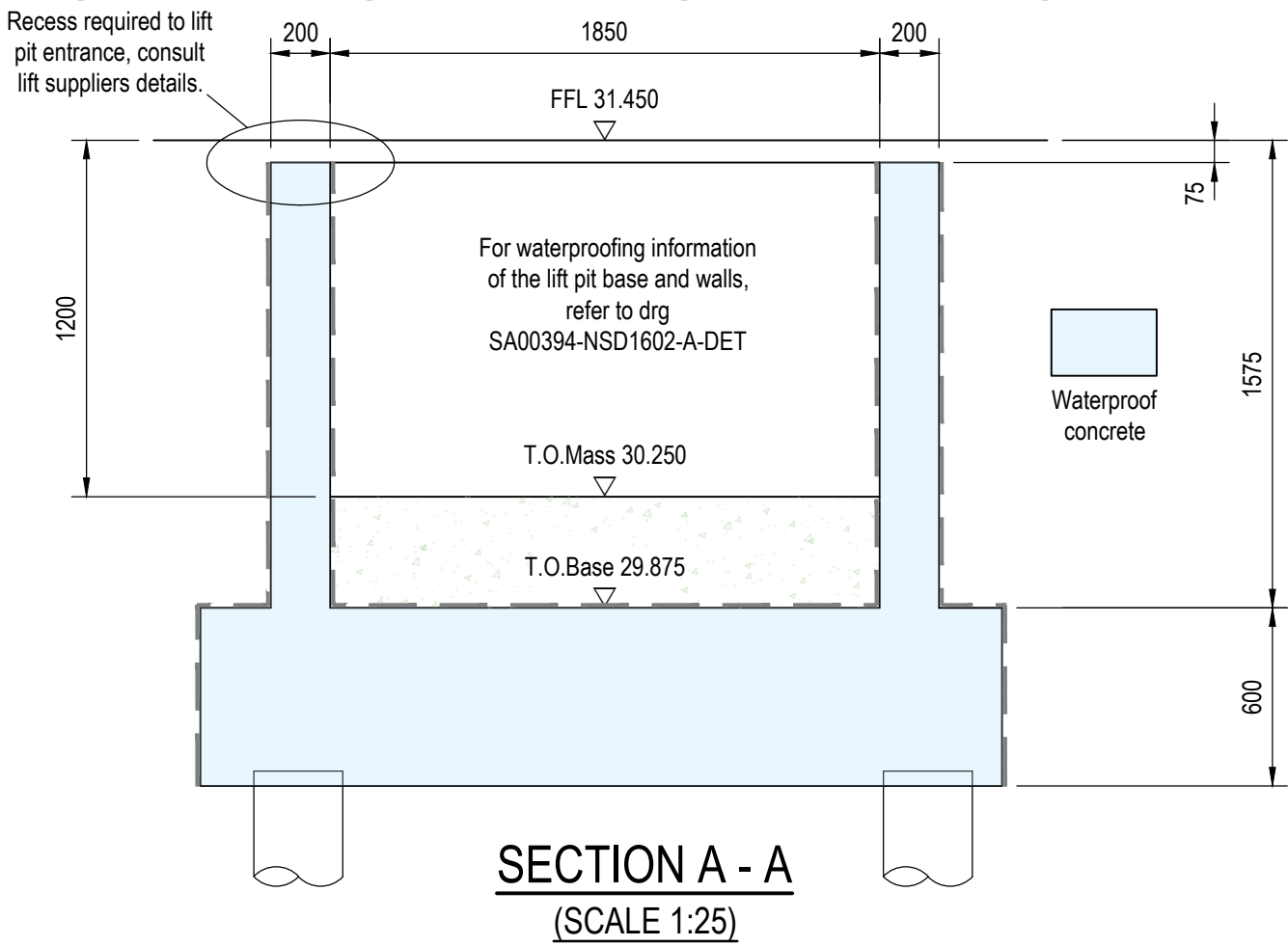




GROUND BEAM LAYOUT
(SCALE 1:50)



SECTION A - A
(SCALE 1:25)

General Notes

- This drawing is to be read in conjunction with all relevant Eastwood Consulting Engineers drawings prefixed SA00394-*** and all relevant Architect's drawings.
- All structural concrete to be designed mix RC32/40 conforming to BS 8500 - 2. Concrete design chemical class to be DS-1 and consistence class S3.
- Concrete blinding and mass concrete to be designated mix GEN1 conforming to BS 8500 - 2.
- Foundation blocks below ground level to be in accordance with the requirements of BS5628 part 3, table 13, and to have a minimum compressive strength of 10.4N/mm².
- Precast concrete beam and block floor shall be designed for an imposed loading of 1.5kN/m² plus 0.5kN/m² lightweight partition loading.
- PRIOR TO CONSTRUCTION ALL DIMENSIONS ARE TO BE CROSS CHECKED BY THE CONTRACTOR AGAINST THE ARCHITECT'S DRAWINGS.**
- For gas precaution requirements, see separate details.

E	Lift pit details amended.	DR	AMC	20/02/25
D	Lift pit details added.	DR	OH	20/12/24
C	Piles added/amended, Issued for construction.	DR	OH	13/03/24
B	Drawing number/Title changed.	DR	OH	08/01/24
A	First issue.	DR	OH	05/01/24
REV	DESCRIPTION	SIG	CHK	DATE

CALA HOMES (THAMES) LIMITED

BROOKLANDS COLLEGE
WEYBRIDGE

BLOCK C
PLOTS - 34 - 55
GROUND BEAM LAYOUT

CALA

