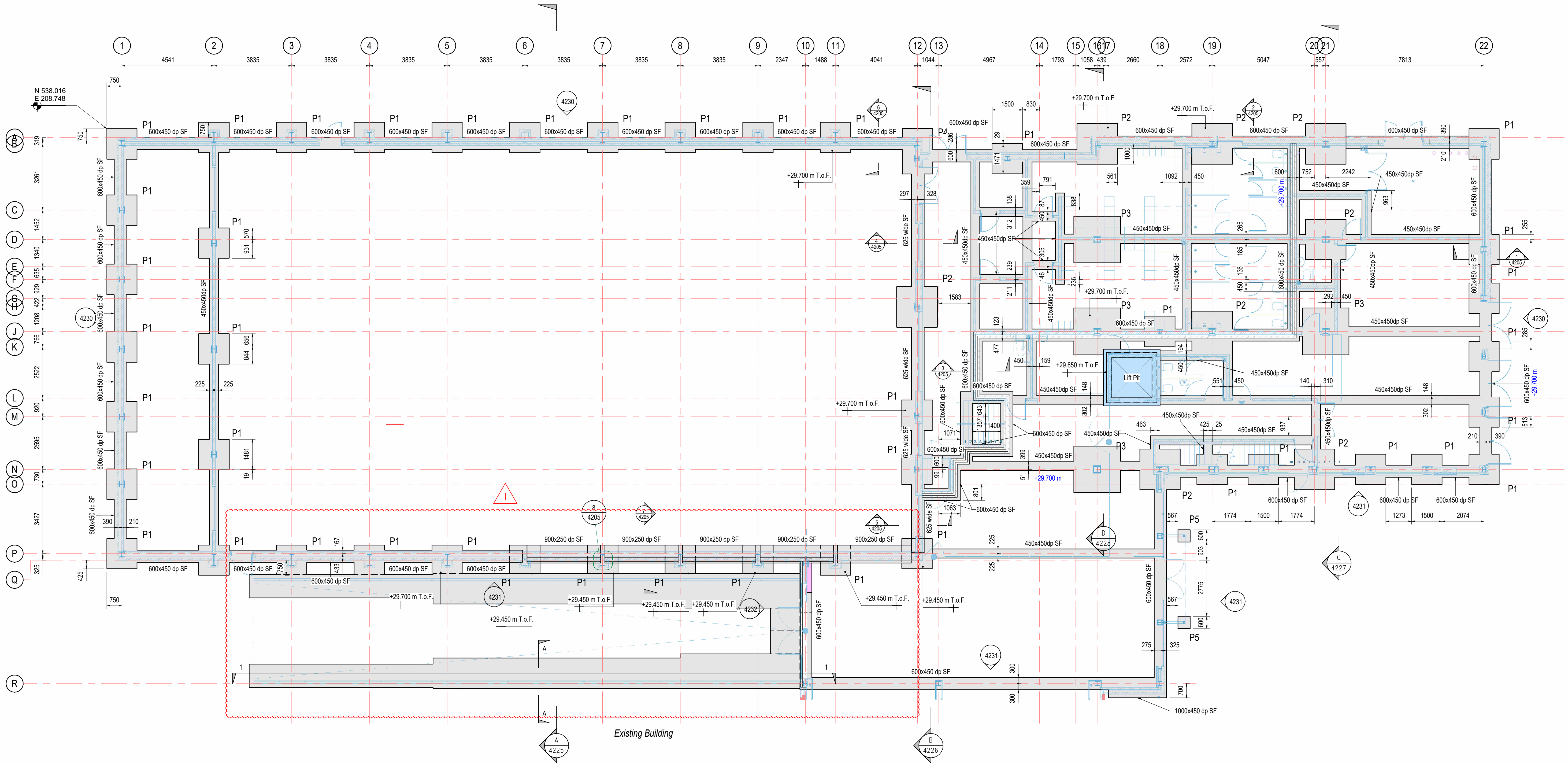




Foundation Layout Plan

SCALE 1 : 100

Pad Foundation Schedule			
Ref.	Count	Pad Size (L x W x D)	Reinforcement Specs
P1	43	1500x1500x450	2No Layers A393 nested bottom mesh
P2	8	2000x2000x450	2No Layers A393 nested bottom mesh
P3	4	2300x2300x450	2No Layers A393 nested bottom mesh
P4	1	2250x1500x450	2No Layers A393 nested bottom mesh
P5	2	600x600x450	2No Layers A393 nested bottom mesh

Note :
For strip foundations, B785 mesh with H10 running along length of foundation in B2 layer. Mesh reinforcement to extend 500mm into pad foundations at each end.

NOTE :
Formation level to all foundations = +27.800m

NOTES:

1. For complete list of notes refer to drawing SA00394 - 4200 - S - SPORTS - XX

REV	DESCRIPTION	SIG	CHK	DATE
A	Tender Issue	M.J.	L.W.	27.09.23
B	Revised to show retaining walls	M.J.	R.N.	02.10.23
C	Foundations updated to suit revised Architect's layout and steelwork design	M.J.	L.W.	12.01.24
D	Construction Issue	M.J.	L.W.	27.01.2025
E	Foundation dimension added	M.J.	L.W.	26.02.2025
F	Revised to suit altered platform lift location	M.J.	L.W.	28.02.2025
G	P5 pads added. P1 to P2. GL 12	M.J.	L.W.	14.03.2025
H	RC retaining wall base location updated	M.J.	L.W.	26.03.2025
I	Levels updated to suit Site error and adjusted to masonry retaining wall	M.J.	L.W.	07.05.2025

CALA HOMES (THAMES) LTD

BROOKLANDS COLLEGE, WEYBRIDGE

FOUNDATION LAYOUT



ECE PROJECT No SCALE AT A1 SUITABLE FOR REV
48175 1 : 100 Construction I
DRAWING NUMBER
SA00394 - 4201 - S - SPORTS - FND