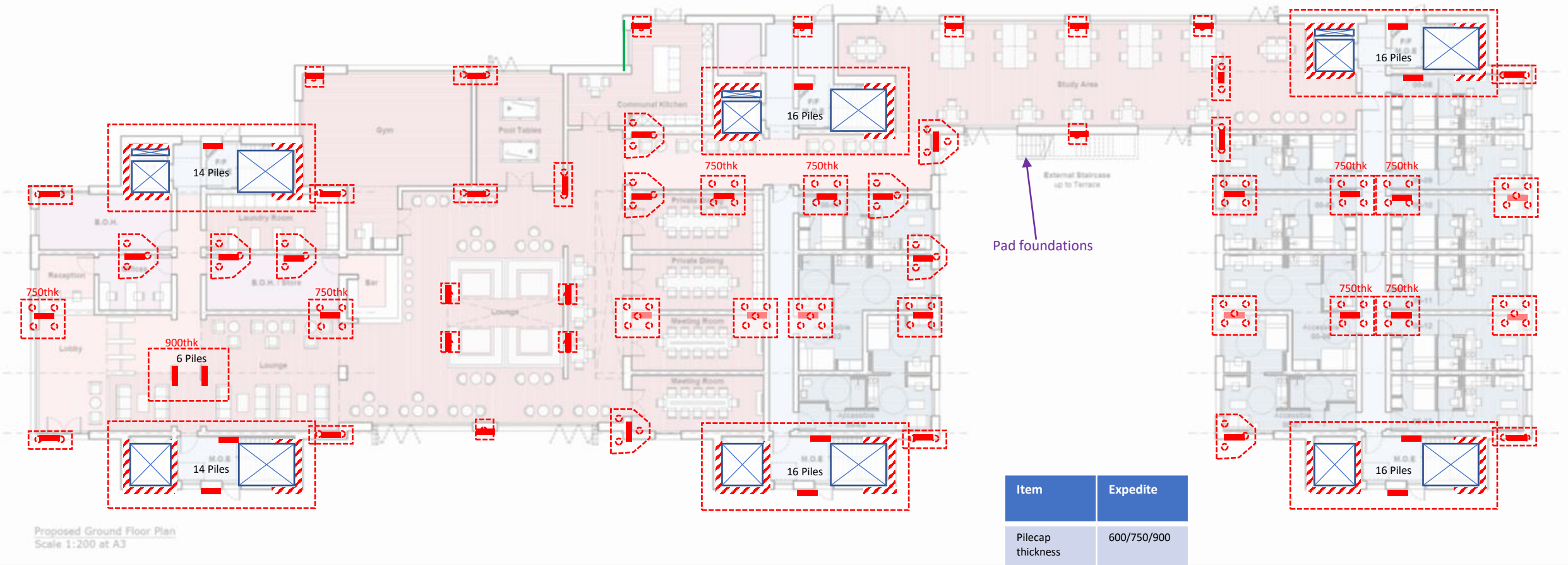


- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab

- Note:
- Slab depth to be 200mm Thick
 - Piles Capacity to be 900kN min
 - Total Piles = 234 Piles
 - Pile cap depth 600mm U.N.O



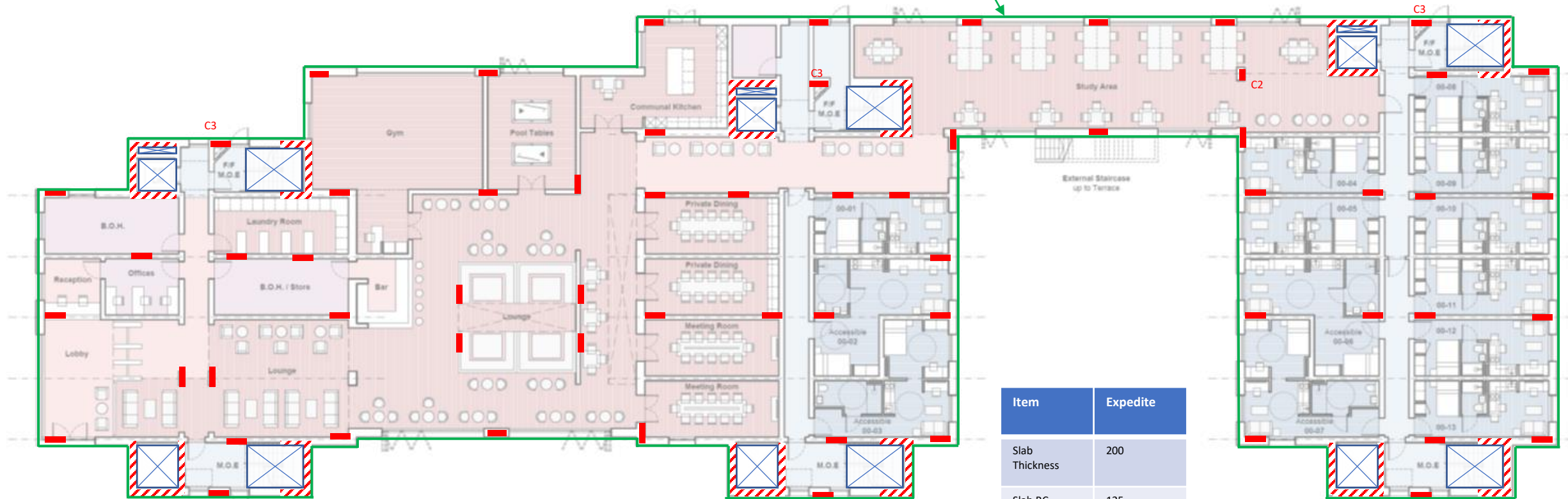
Item	Expedite
Pilecap thickness	600/750/900
Pilecap RC Kg/m3	145
Pilecap thickness under RC wall	600/900 Varies

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab

Note:

- Slab depth to be 200mm Thick
- Column Reference
 - C2 300X750
 - C3 250X750

Ground floor edge to have boot detail to pick up masonry



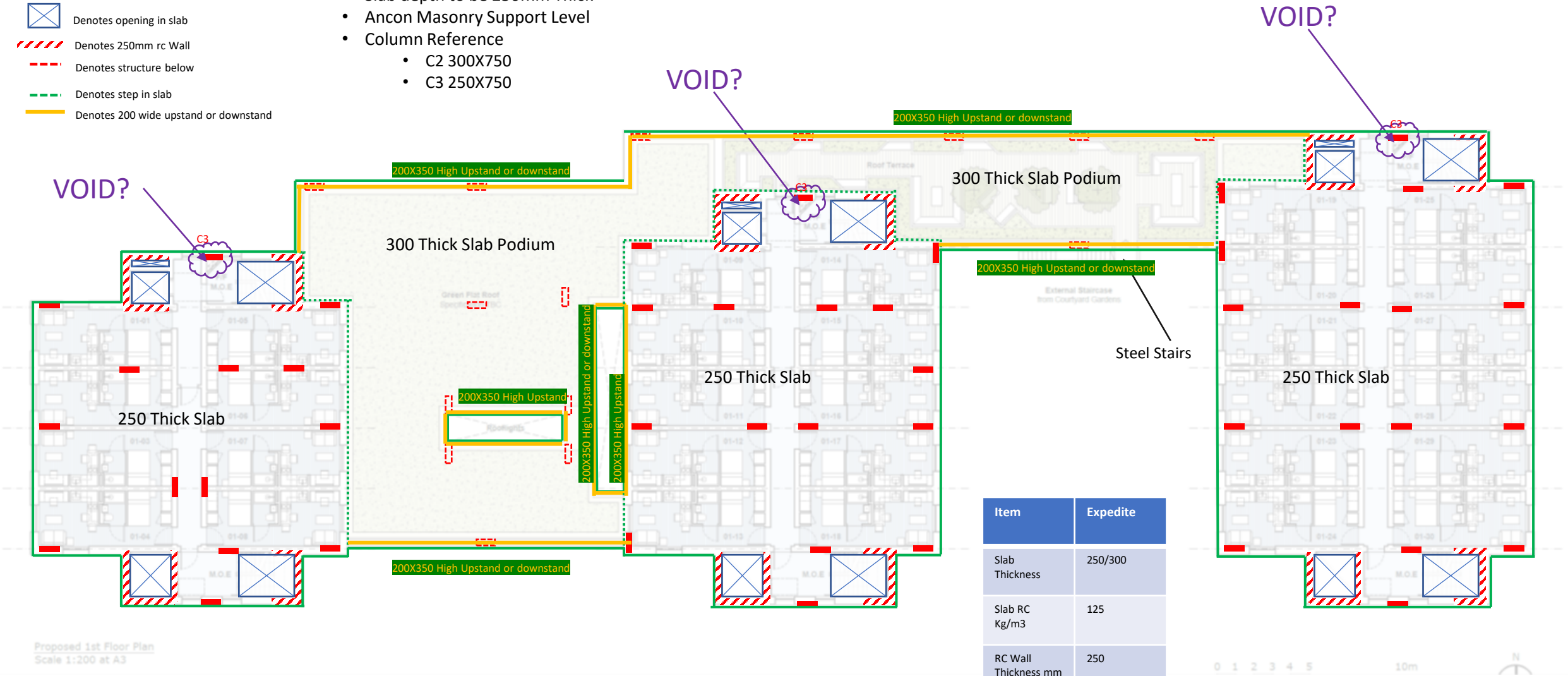
Proposed Ground Floor Plan
Scale 1:200 at A3

Item	Expedite
Slab Thickness	200
Slab RC Kg/m3	125
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

Ground Floor
ES23.060 East Bay Close/Rosemary St. PSK 201

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab
- Denotes 200 wide upstand or downstand

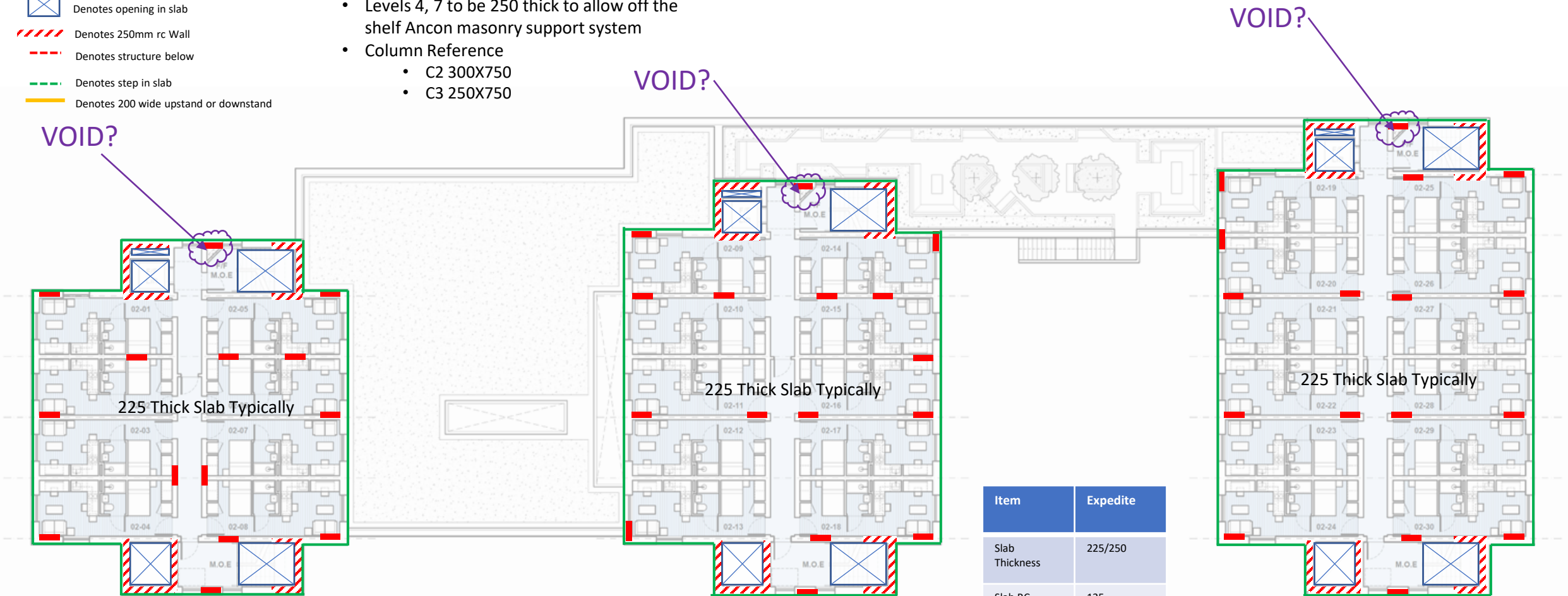
- Note:
- Slab depth to be 250mm Thick
 - Ancon Masonry Support Level
 - Column Reference
 - C2 300X750
 - C3 250X750



1st Floor
ES23.060 East Bay Close/Rosemary St. PSK 202

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab
- Denotes 200 wide upstand or downstand

- Note:
- Slab thicknesses 225/250
 - Levels 4, 7 to be 250 thick to allow off the shelf Ancon masonry support system
 - Column Reference
 - C2 300X750
 - C3 250X750



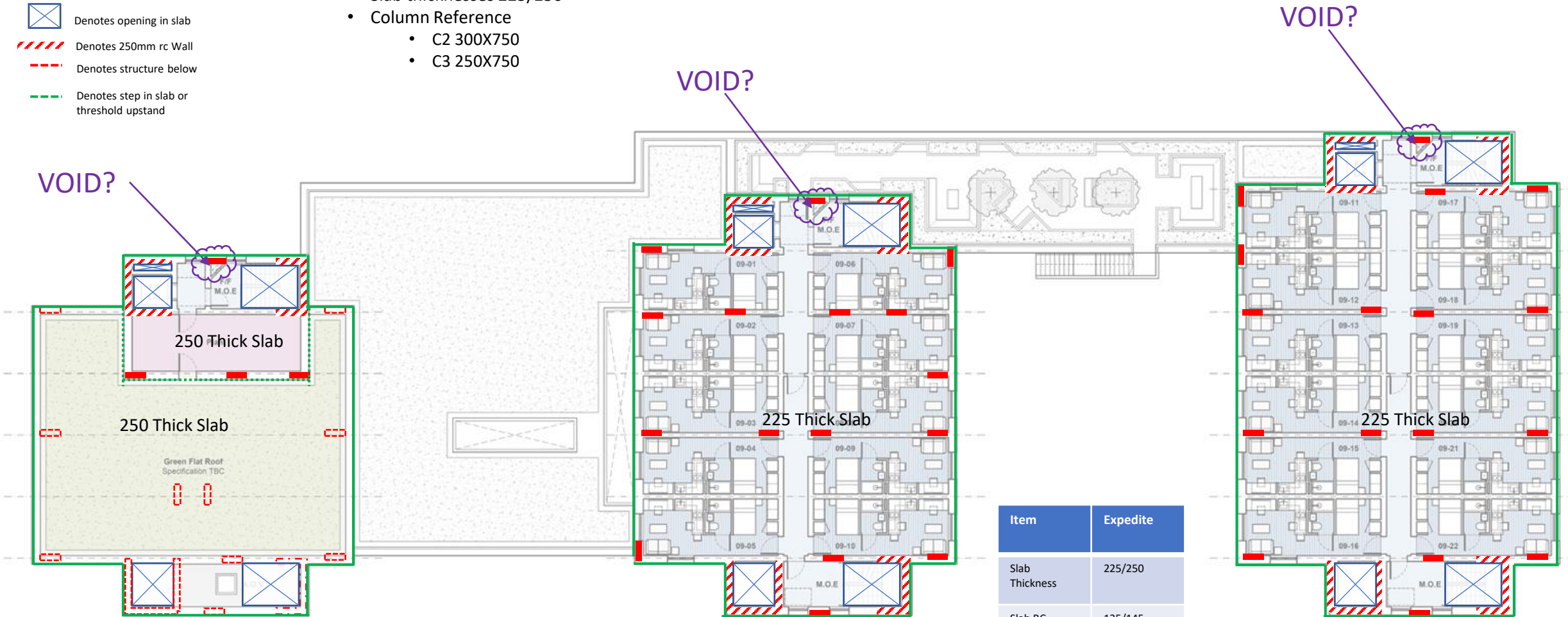
Proposed 2nd-8th Floor Plans
Scale 1:200 at A3

Item	Expedite
Slab Thickness	225/250
Slab RC Kg/m3	125
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

2nd – 8th Floor
ES23.060 East Bay Close/Rosemary St. PSK 203

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

- Note:
- Slab thicknesses 225/250
 - Column Reference
 - C2 300X750
 - C3 250X750

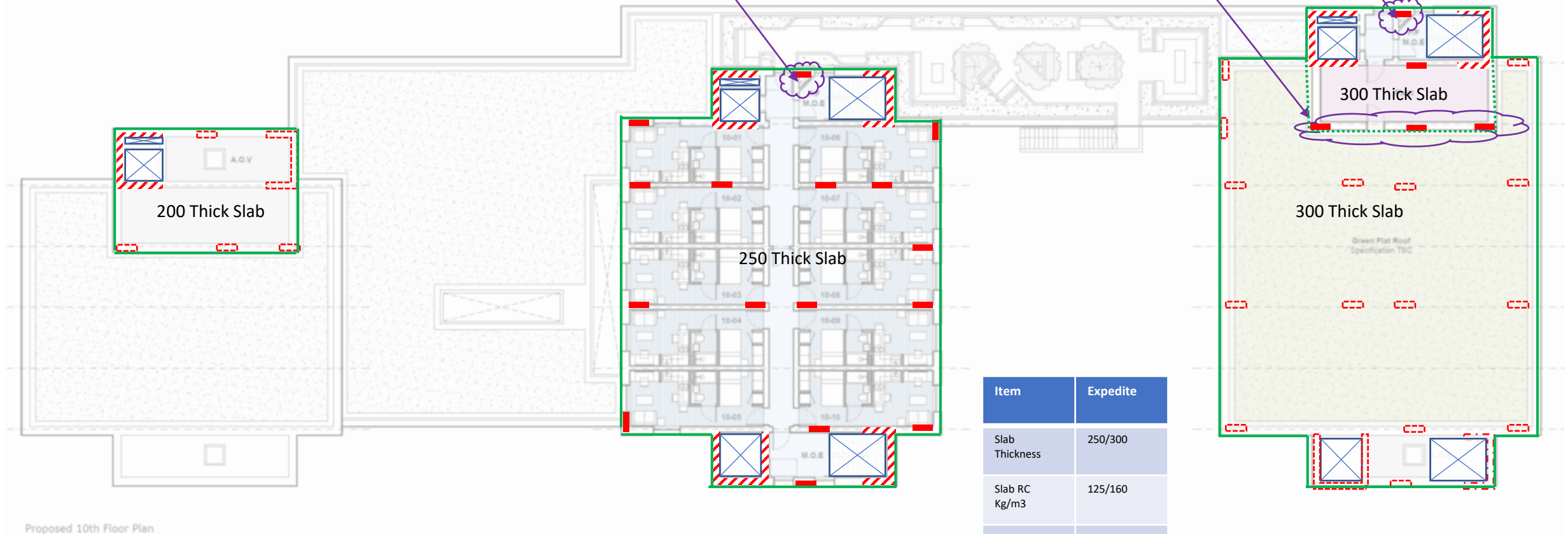


Proposed 9th Floor Plan

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

Note:

- Slab thicknesses 250/300
- 250 thick to allow off the shelf Ancon masonry support system
- Column Reference
 - C2 300X750
 - C3 250X750



Proposed 10th Floor Plan

Item	Expedite
Slab Thickness	250/300
Slab RC Kg/m3	125/160
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

10th Floor
ES23.060 East Bay Close/Rosemary St. PSK 205

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

Note:

- Slab thicknesses 225
- Column Reference
 - C2 300X750
 - C3 250X750

VOID?

200 Thick Slab capping slab

225 Thick Slab

200 Thick Slab

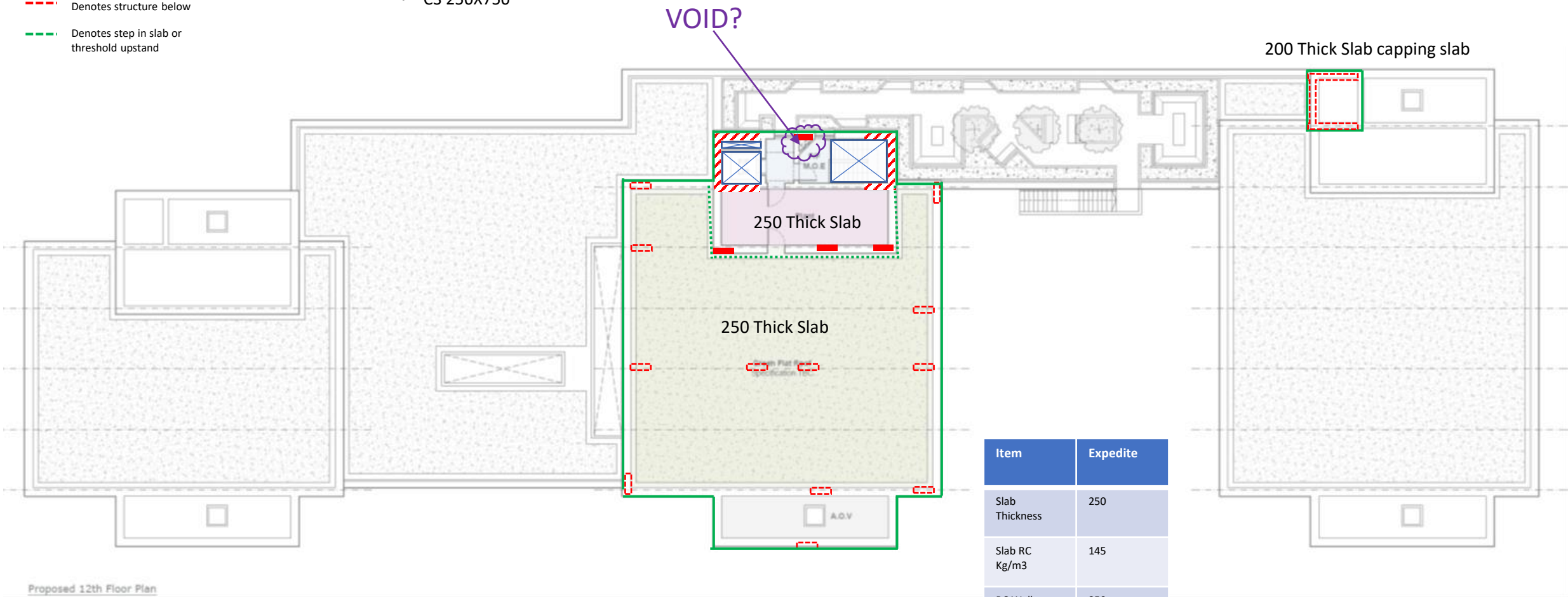
Proposed 11th Floor Plan

Item	Expedite
Slab Thickness	200/225
Slab RC Kg/m3	135/140
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

11th Floor
ES23.060 East Bay Close/Rosemary St. PSK 206

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

- Note:
- Slab thicknesses 250
 - Column Reference
 - C2 300X750
 - C3 250X750



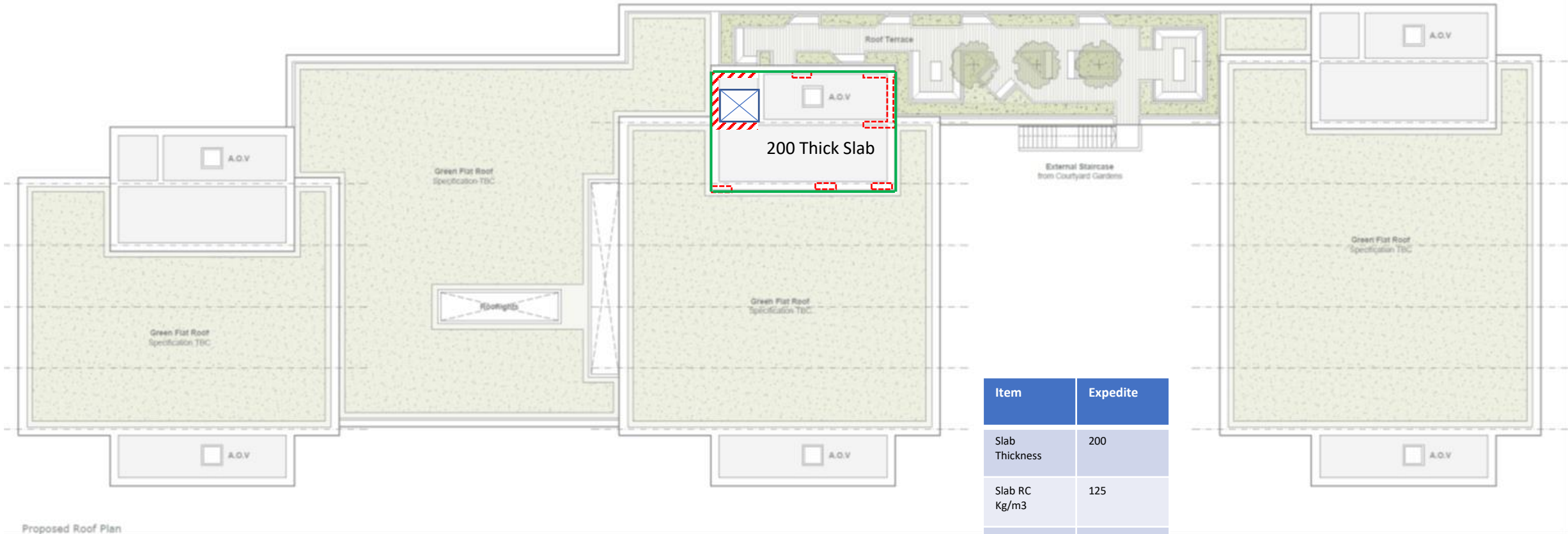
Proposed 12th Floor Plan

Item	Expedite
Slab Thickness	250
Slab RC Kg/m3	145
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

12th Floor
ES23.060 East Bay Close/Rosemary St. PSK 207

- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

- Note:
- Slab thicknesses 250
 - Column Reference
 - C2 300X750
 - C3 250X750



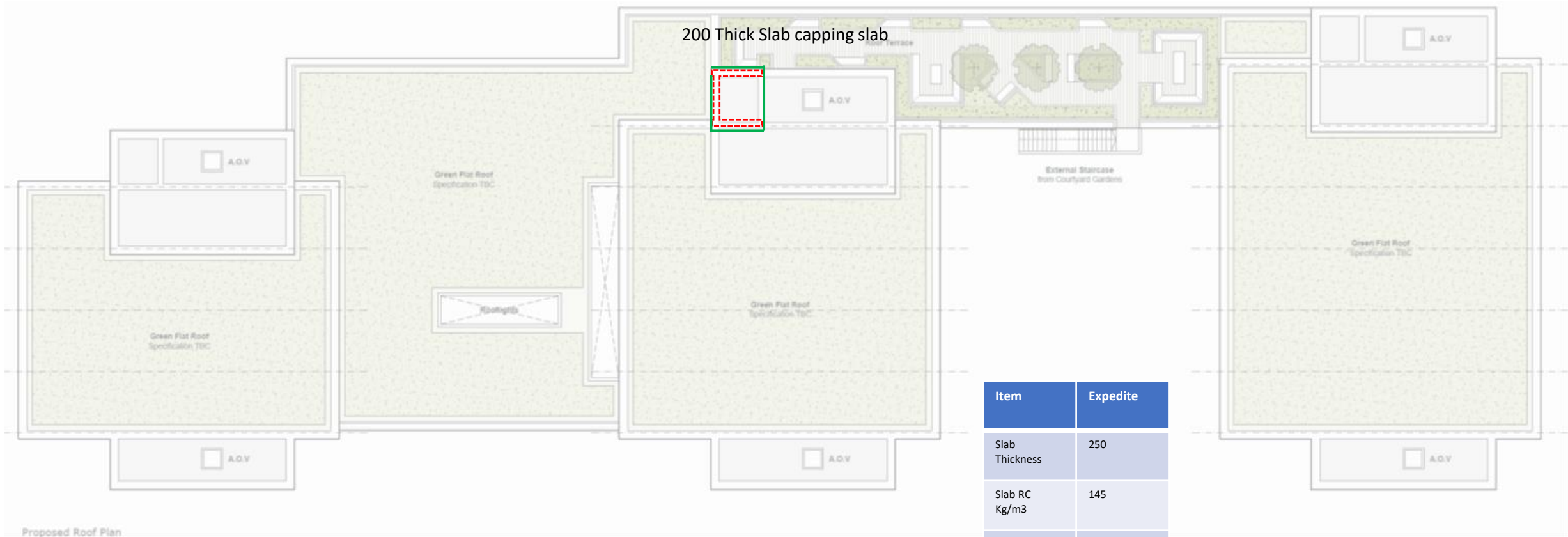
Proposed Roof Plan

Item	Expedite
Slab Thickness	200
Slab RC Kg/m3	125
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

13th Floor/Overrun-Plant roof
 ES23.060 East Bay Close/Rosemary St. PSK 208

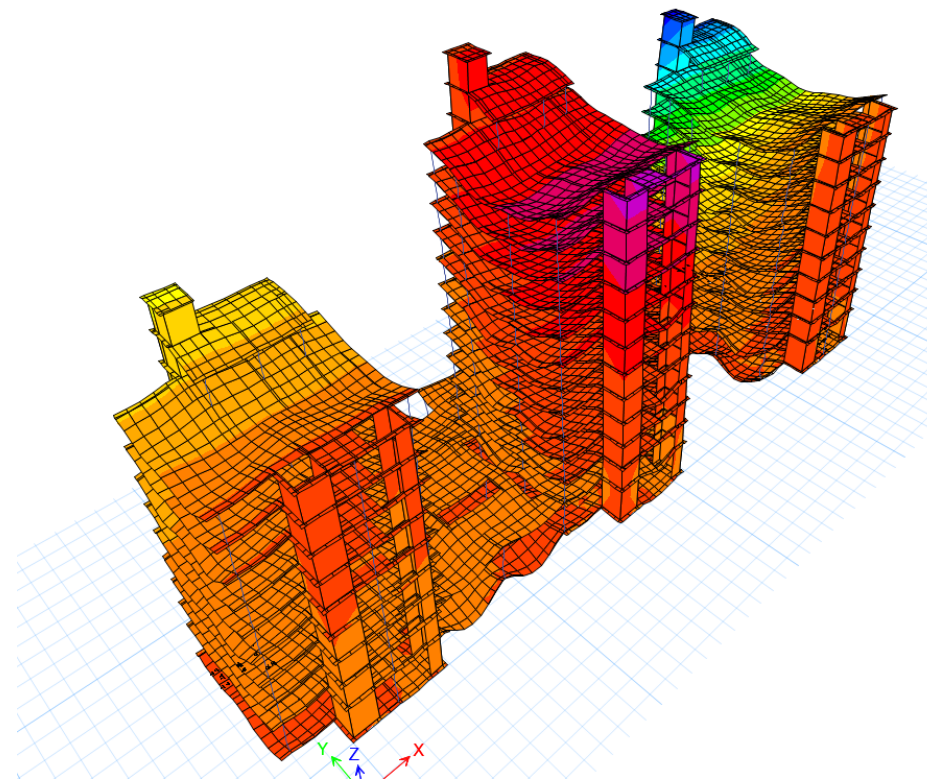
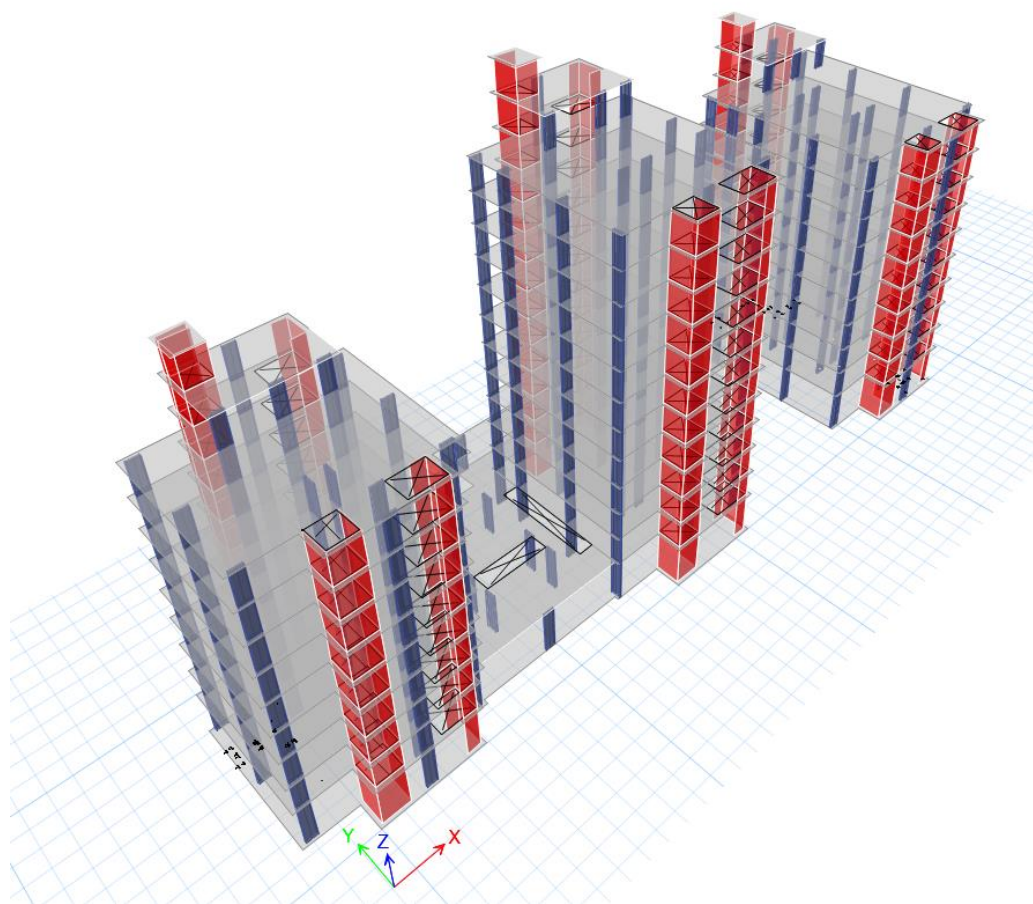
- 1000x200 Column U.N.O
- Denotes slab edge/step
- Denotes opening in slab
- Denotes 250mm rc Wall
- Denotes structure below
- Denotes step in slab or threshold upstand

- Note:
- Slab thicknesses 250
 - Column Reference
 - C2 300X750
 - C3 250X750



Item	Expedite
Slab Thickness	250
Slab RC Kg/m3	145
RC Wall Thickness mm	250
RC Wall Rate Kg/m3	120
RC Columns kg/m3	225-300

14th Floor/Overrun Slab
ES23.060 East Bay Close/Rosemary St. PSK 209



Preliminary FE Model
ES23.060 East Bay Close/Rosemary St. PSK 210