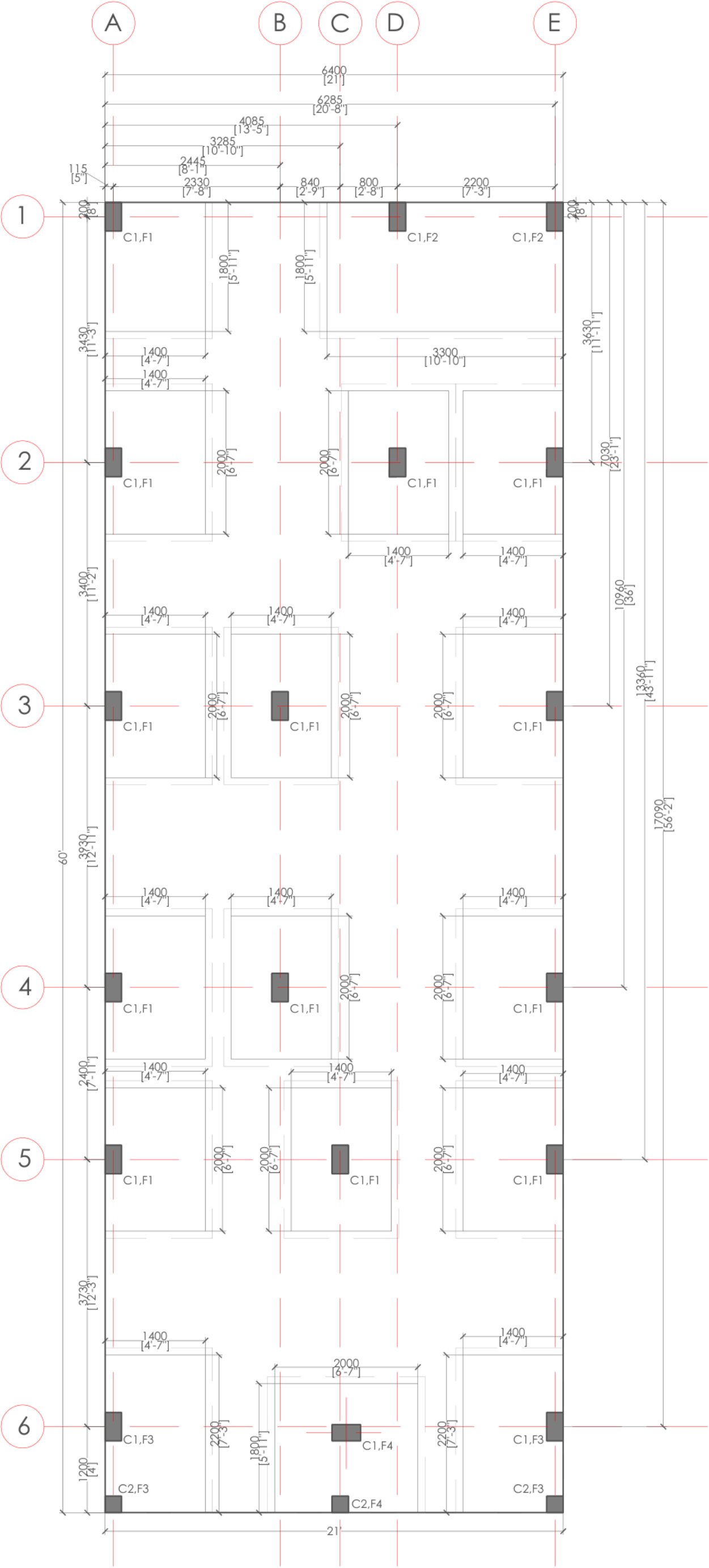
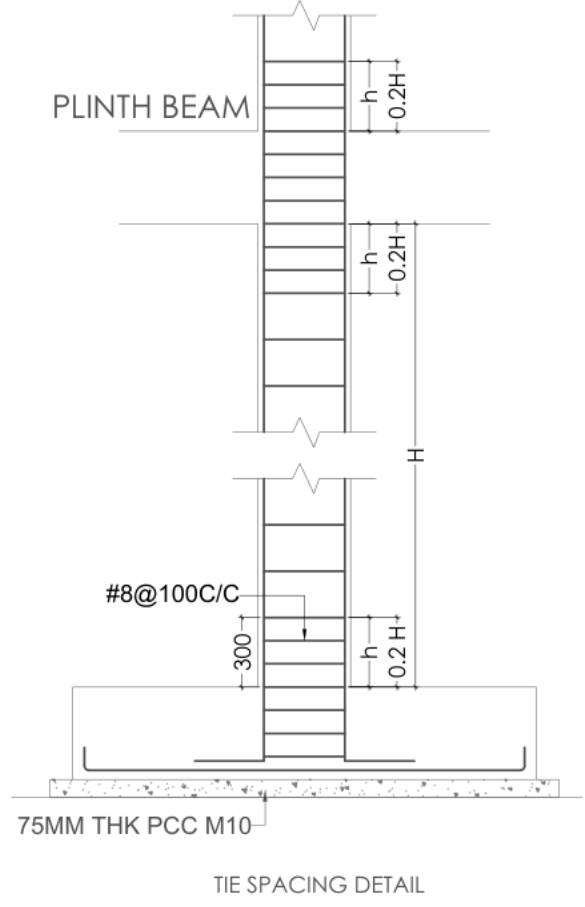
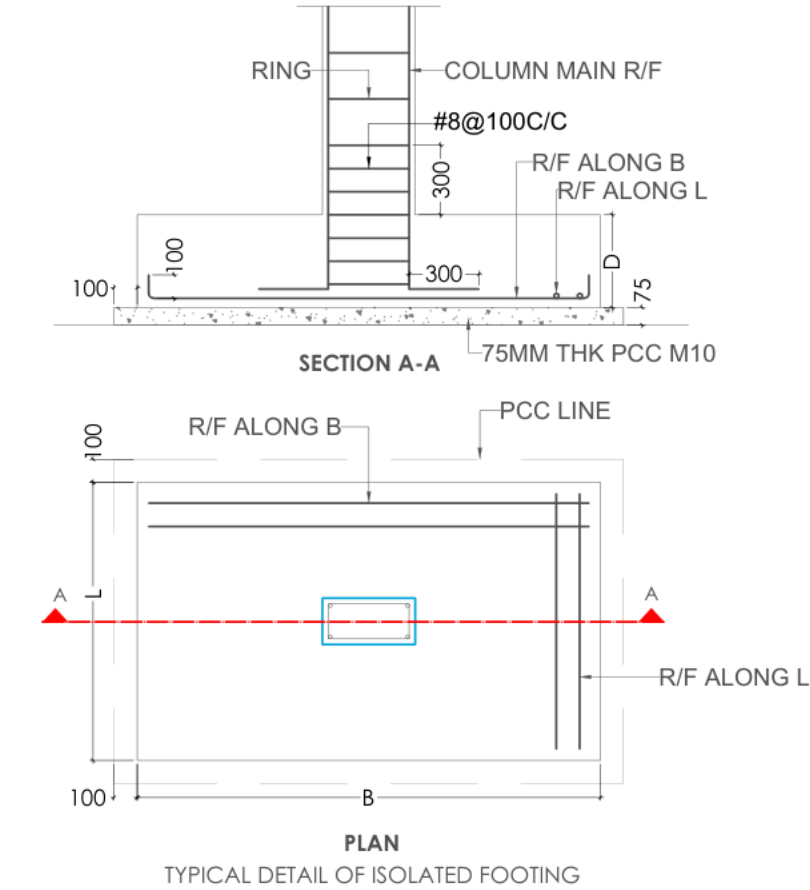


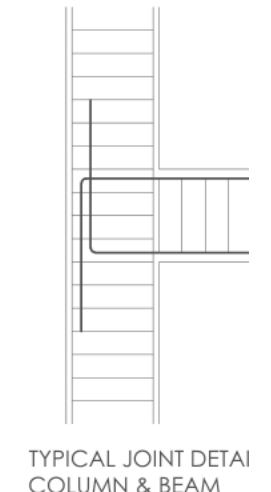
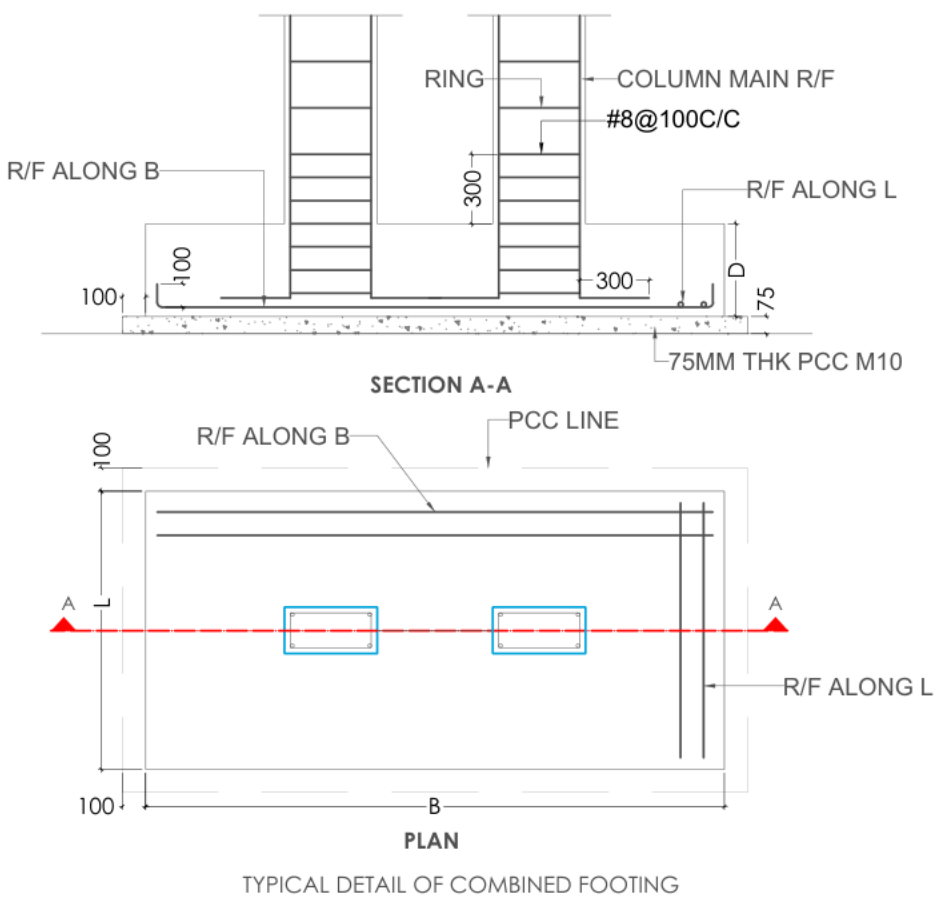
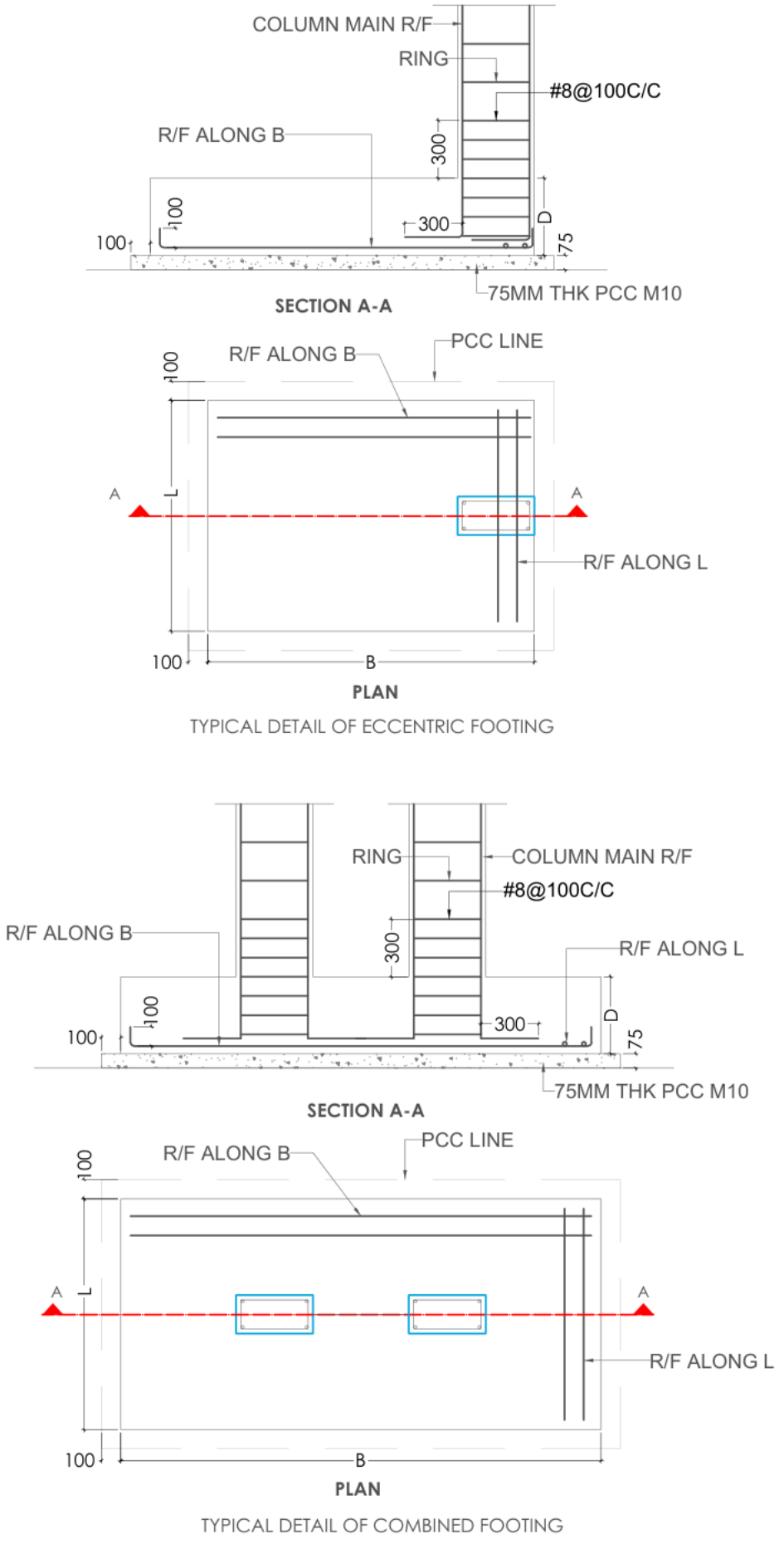


LAYOUT PLAN FOR FOOTING AND COLUMN



| SCHEDULE OF FOOTING |      |                    |      |     |             |             |
|---------------------|------|--------------------|------|-----|-------------|-------------|
| SR.                 | TYPE | FOOTING SIZE IN MM |      |     | R/F ALONG L | R/F ALONG B |
|                     |      | L                  | B    | D   |             |             |
| 01                  | F1   | 1800               | 1400 | 400 | #10@100 C/C | #10@100 C/C |
| 02                  | F2   | 1800               | 3300 | 400 | #10@100 C/C | #10@100 C/C |
| 03                  | F3   | 2200               | 1400 | 400 | #10@100 C/C | #10@100 C/C |
| 04                  | F4   | 1800               | 2000 | 400 | #10@100 C/C | #10@100 C/C |

| SCHEDULE OF COLUMNS |      |                       |                            |                   |                            |                                                                                       |                            |                                                                                       |                                                                                       |                |                |
|---------------------|------|-----------------------|----------------------------|-------------------|----------------------------|---------------------------------------------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------|----------------|
| SR.                 | TYPE | SIZE UP TO PLINTH LVL | UPTO R/F PLINTH LVL        | SIZE              | UPTO R/F G.F ROOF          | SECTION                                                                               | G.F ROOF TO R/F TERRACE    | SECTION                                                                               | SHAPE OF TIES                                                                         | TIES           |                |
|                     |      |                       |                            |                   |                            |                                                                                       |                            |                                                                                       |                                                                                       | IN (h+z)       | IN (H-2h)      |
| 01                  | C1   | 230X400<br>9"X16"     | 16# -4 nos.<br>12# -2 nos. | 230X400<br>9"X16" | 16# -4 nos.<br>12# -2 nos. |  | 16# -4 nos.<br>12# -2 nos. |  |  | #8 @<br>100c/c | #8 @<br>150c/c |
| 02                  | C2   | 230X230<br>9"X9"      | 12# -4 nos.                | 230X230<br>9"X9"  | 12# -4 nos.                |  |                            |                                                                                       |  | #8 @<br>100c/c | #8 @<br>150c/c |



S.N. ARCHITECTS

SAMPLE DRAWING

01 / Footing & Column

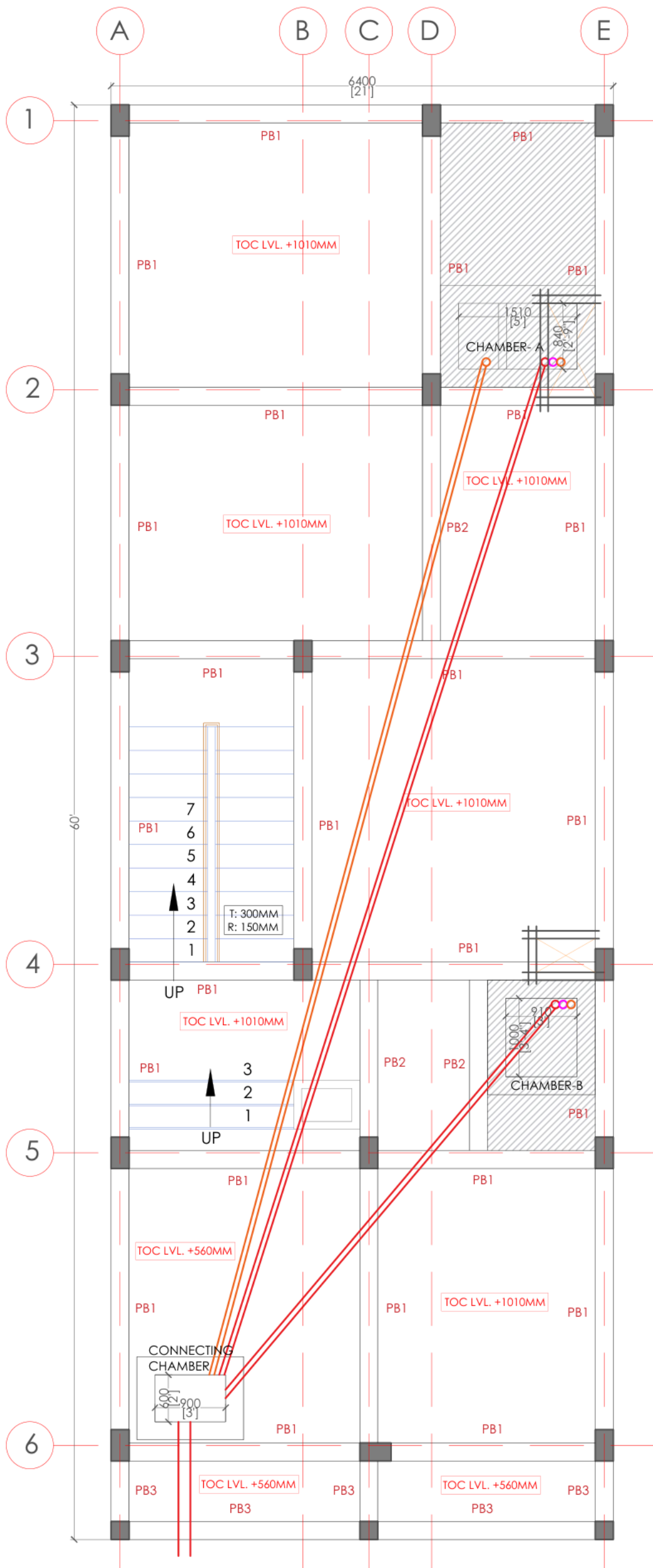
FOR REFERENCE ONLY

Not for construction.

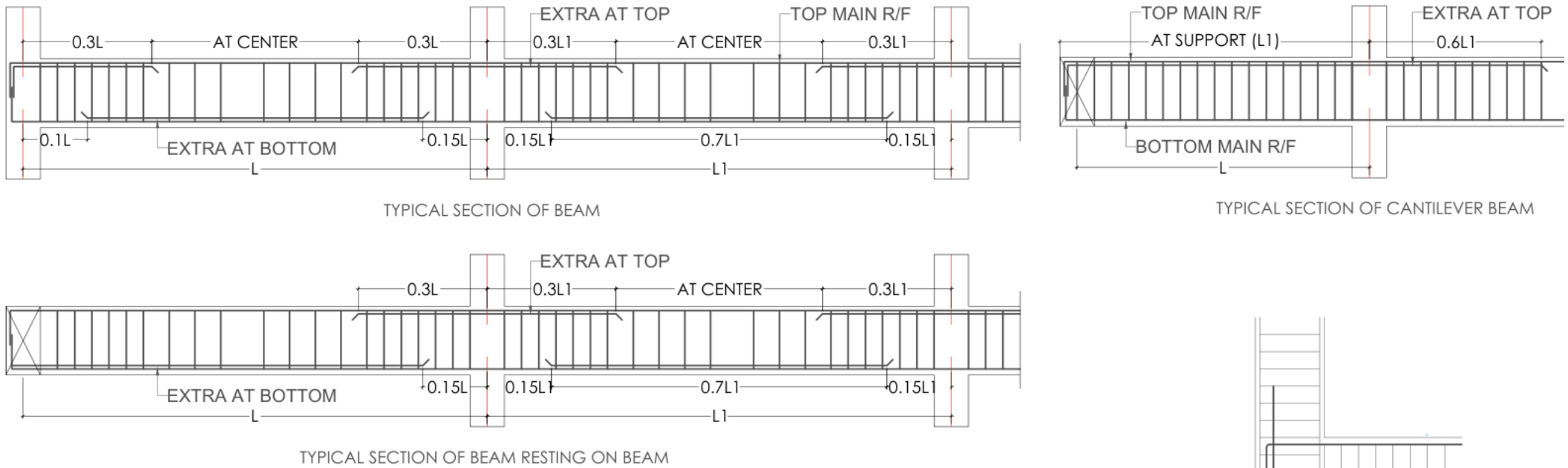
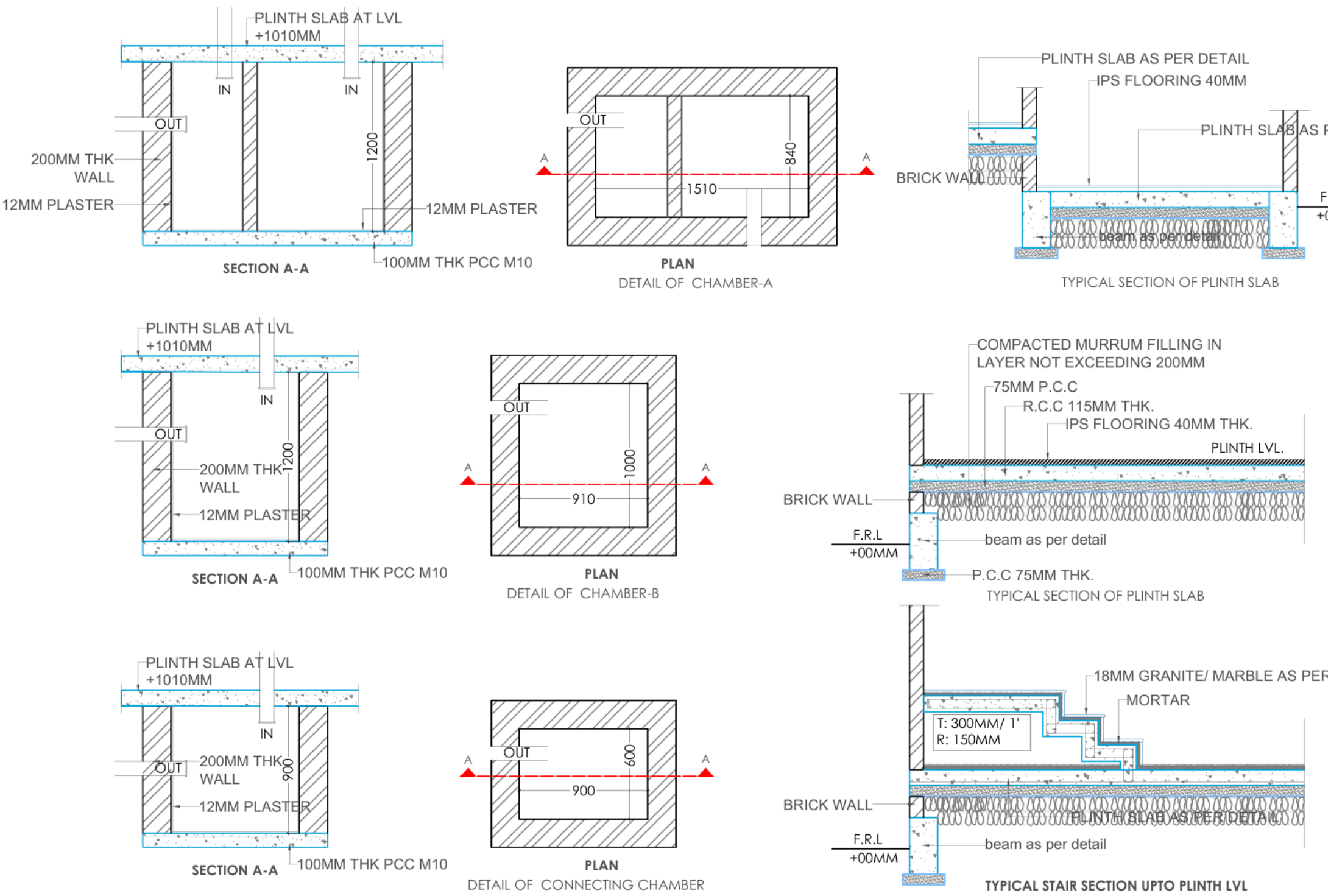
Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

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LAYOUT PLAN FOR PLINTH BEAM



| SCHEDULE OF SLABS |         |            |                        |                       |                             |                              |
|-------------------|---------|------------|------------------------|-----------------------|-----------------------------|------------------------------|
| SR.               | SLAB    | SLAB THICK | R/F ALONG SHORTER SPAN | R/F ALONG LONGER SPAN | DIST. R/F ALONG LONGER SPAN | EXTRA R/F ALONG SHORTER SPAN |
| 01                | ONE WAY | 115        | 10#@150C/C             | .....                 | 8#@175C/C                   | .....                        |

| SCHEDULE OF BEAM |         |         |         |         |         |         |             |
|------------------|---------|---------|---------|---------|---------|---------|-------------|
| SR.              | BEAM    | SIZE    | TOP     |         | BOTTOM  |         | STIRRUPS    |
|                  |         |         | THROUGH | EXTRA   | THROUGH | EXTRA   |             |
| 01               | GB1/PB1 | 230X400 | 2-#16mm | 1-#12mm | 2-#16mm | 1-#12mm | #8mm@100c/c |
| 02               | GB2/PB2 | 230X400 | 2-#12mm | 1-#12mm | 2-#12mm | 1-#12mm | #8mm@100c/c |
| 03               | GB3/PB3 | 230X400 | 2-#12mm | 1-#12mm | 2-#12mm | 1-#12mm | #8mm@100c/c |

NOTE:-  
PLINTH SLAB TO BE CAST AFTI  
SANITARY LINES

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Not for construction.

Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
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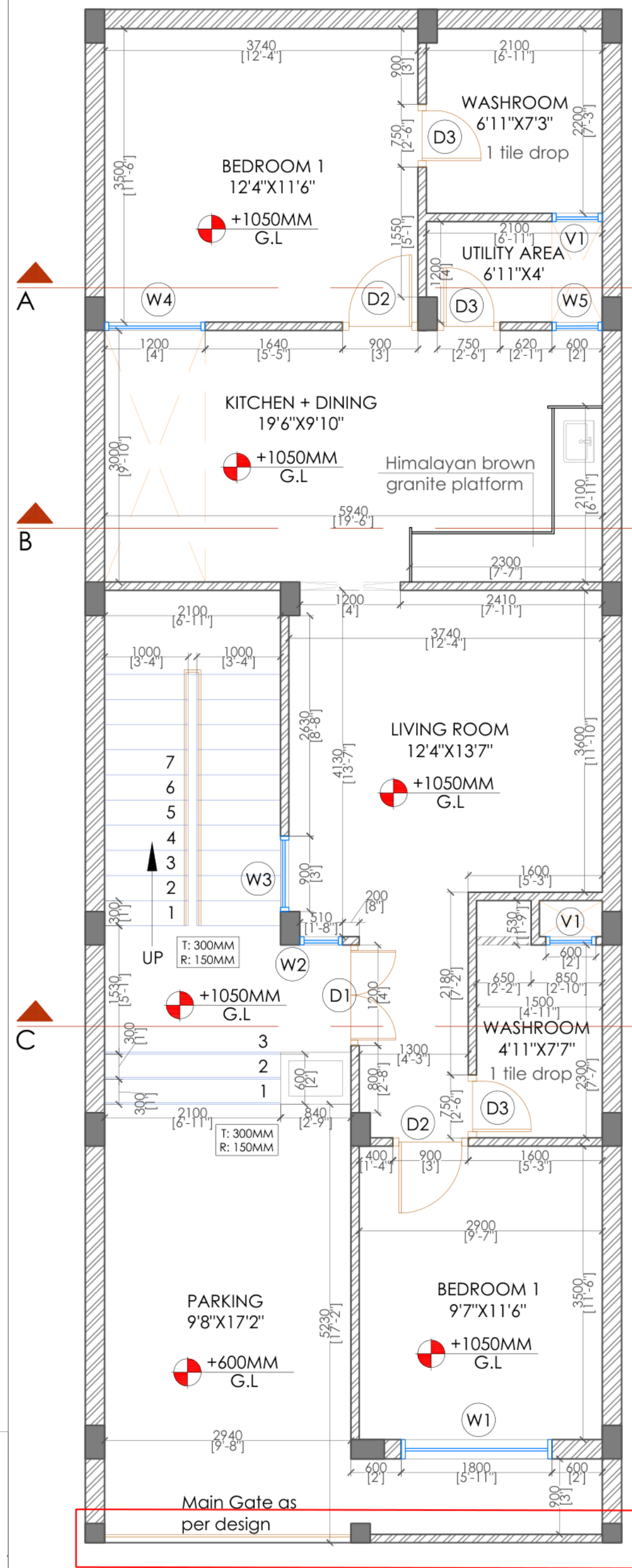
FOR REFERENCE ONLY

Not for construction.

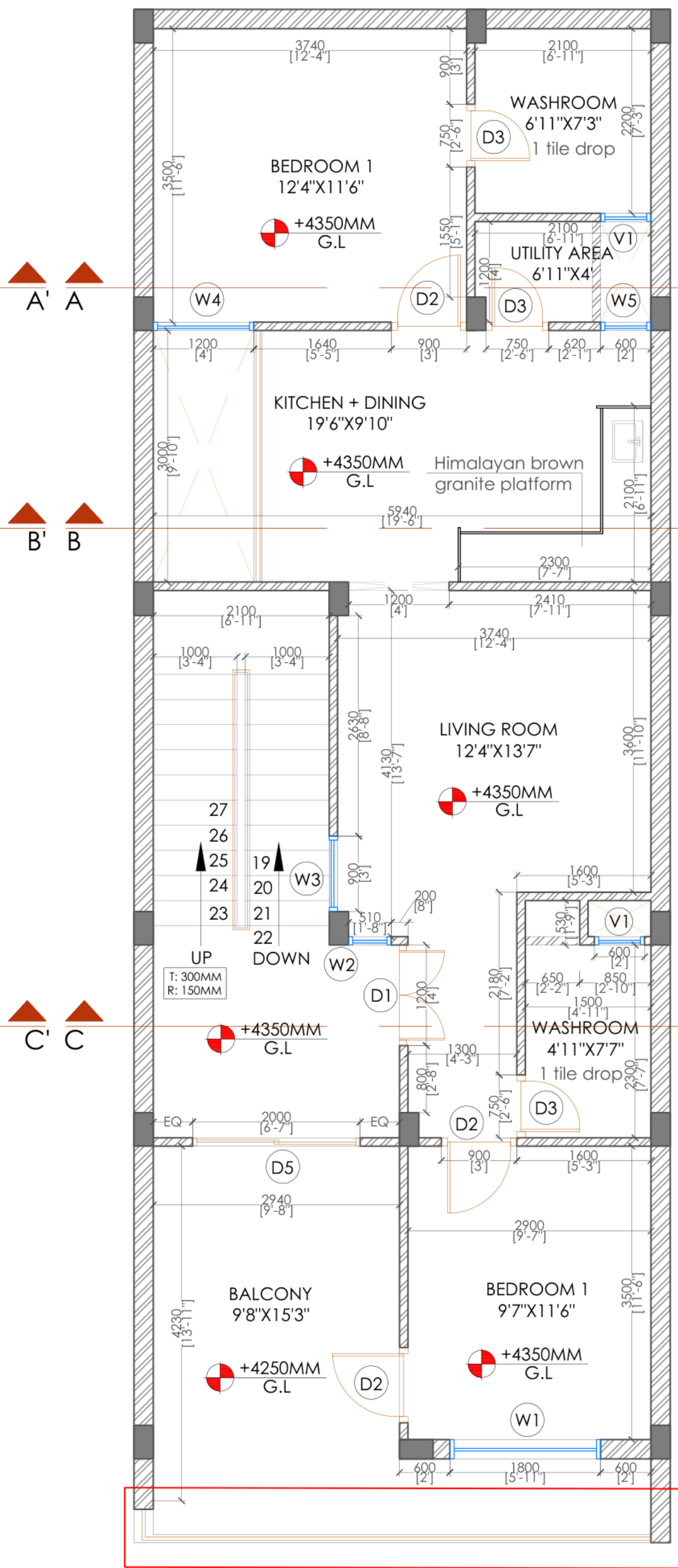
Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

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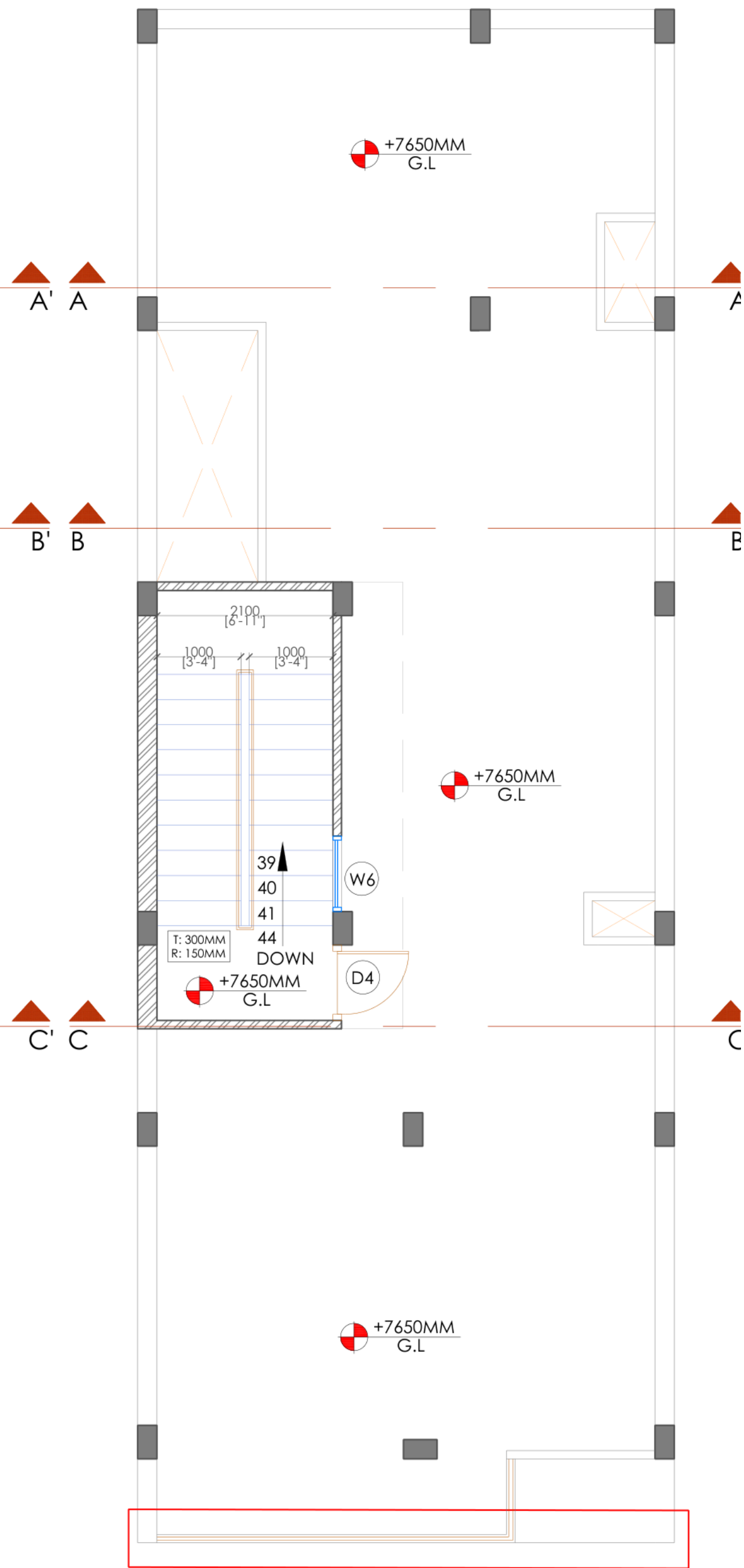
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kindly refer to  
elevation  
**GROUND FLOOR PLAN**



kindly refer to  
elevation  
**FIRST FLOOR PLAN**

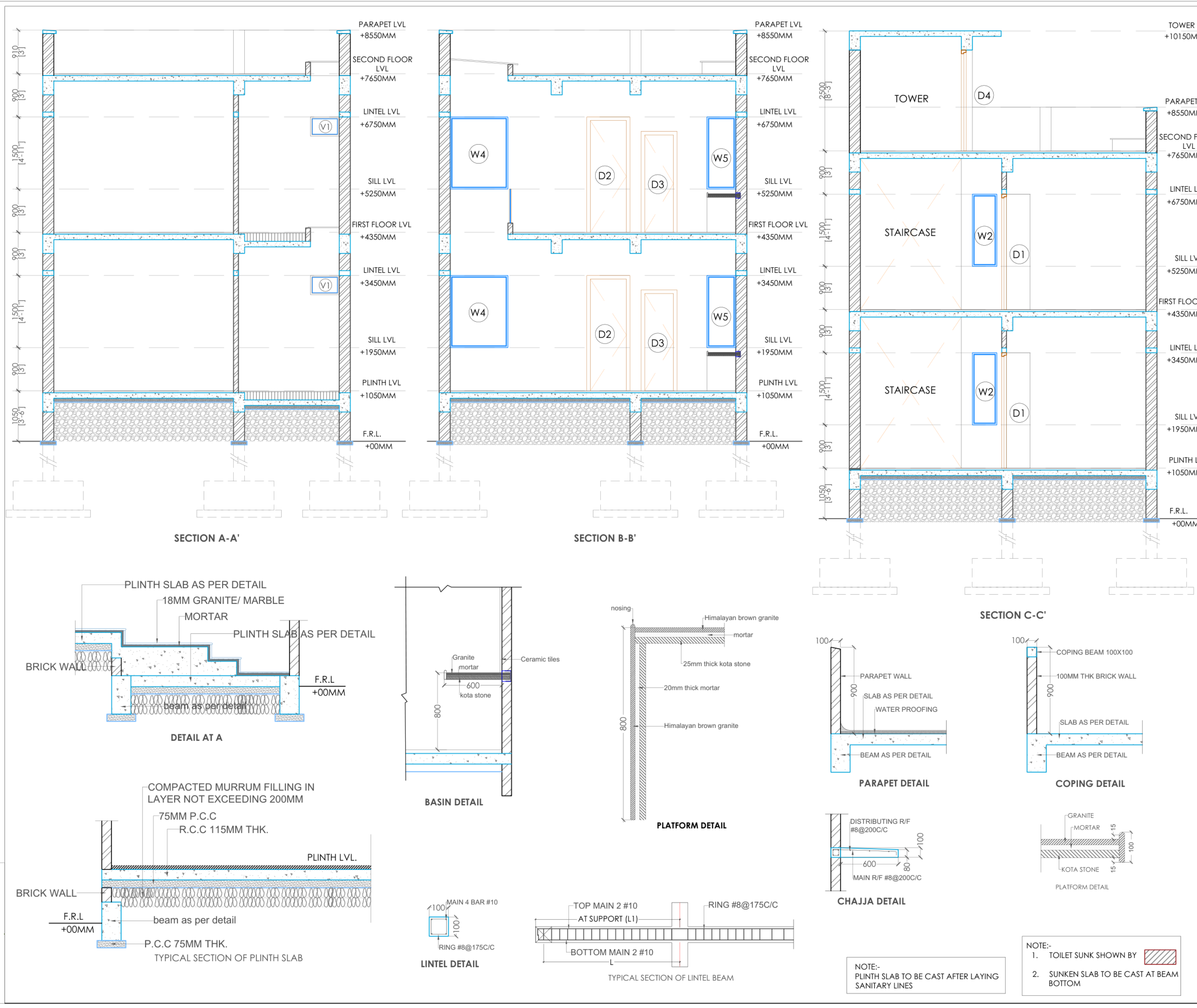


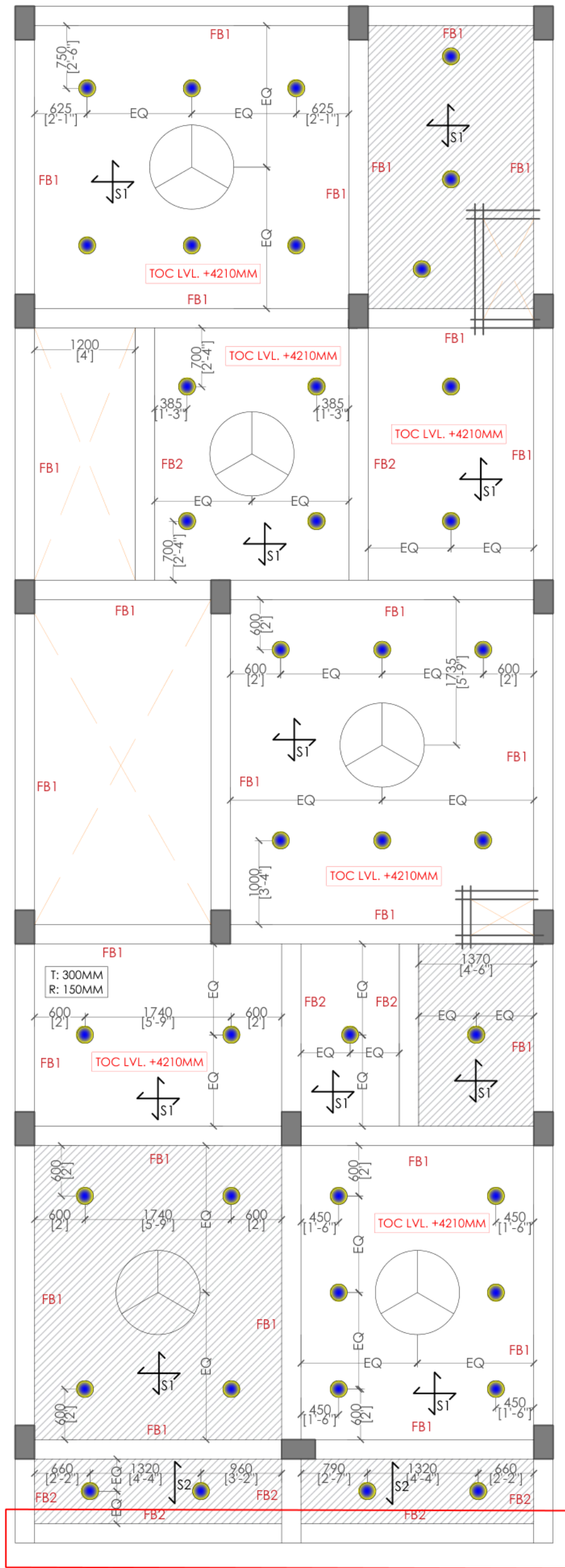
kindly refer to  
elevation  
**TERRACE FLOOR PLAN**

FOR REFERENCE ONLY

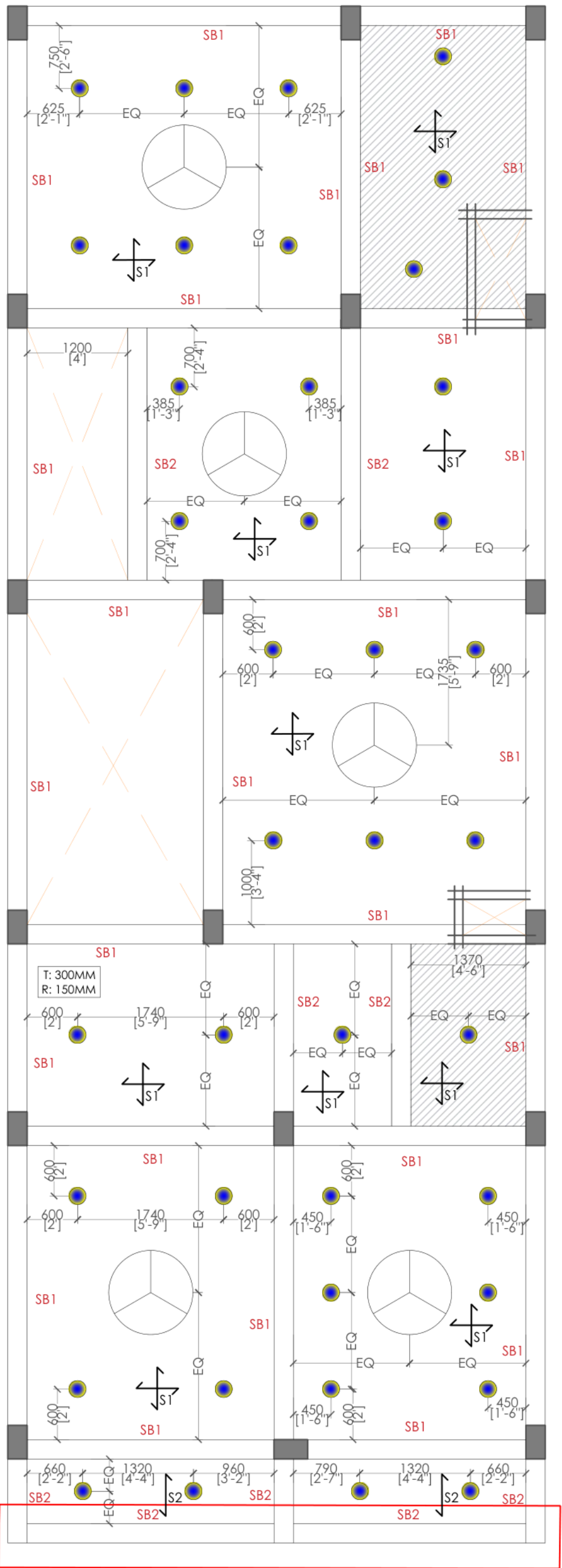
Not for construction.

Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

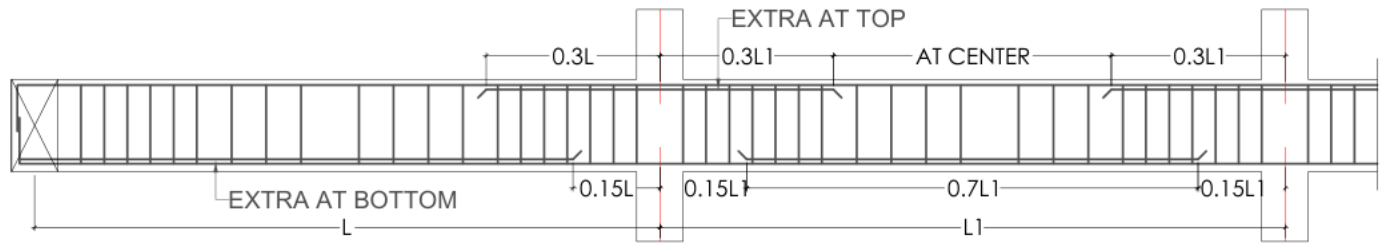




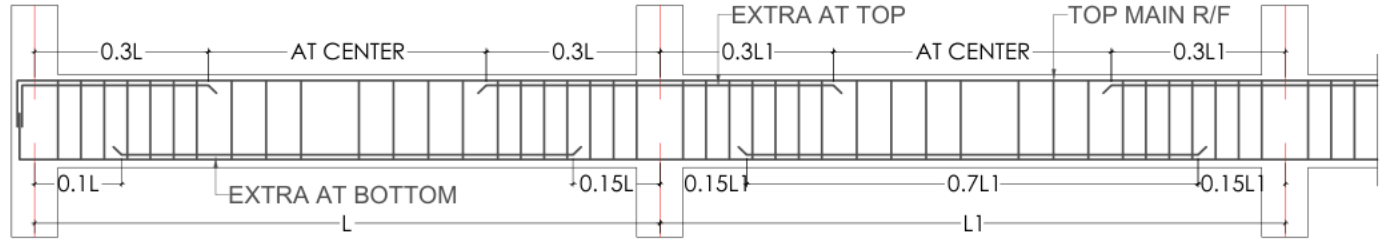
kindly refer to  
elevation  
**FIRST FLOOR BEAM & SLAB**



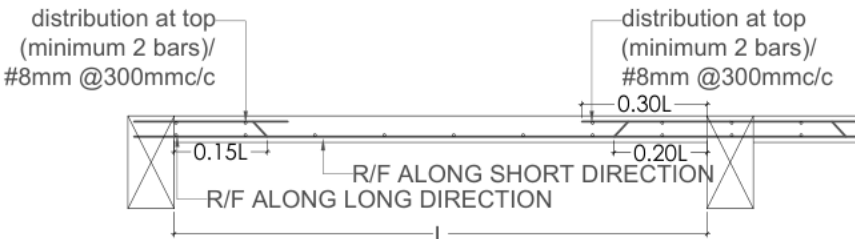
kindly refer to  
elevation  
**SECOND FLOOR BEAM & SLAB**



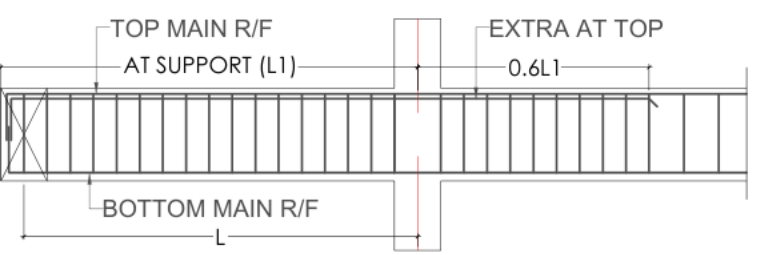
TYPICAL SECTION OF BEAM RESTING ON BEAM



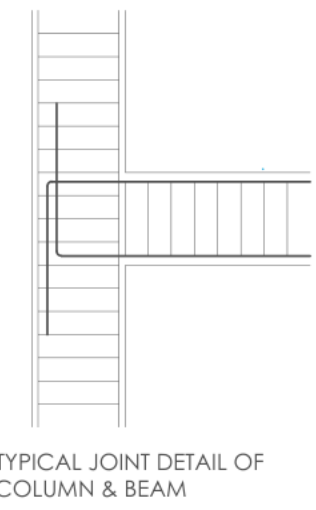
TYPICAL SECTION OF BEAM



TYPICAL SECTION OF SLAB



TYPICAL SECTION OF CANTILEVER BEAM



TYPICAL JOINT DETAIL OF COLUMN & BEAM

| SCHEDULE OF FIRST FLOOR BEAM |      |         |         |         |         |         |             |             |
|------------------------------|------|---------|---------|---------|---------|---------|-------------|-------------|
| SR.                          | BEAM | SIZE    | TOP     |         | BOTTOM  |         | STIRRUPS    |             |
|                              |      |         | THROUGH | EXTRA   | THROUGH | EXTRA   | AT SUPPORT  | AT CENTER   |
| 01                           | FB1  | 230X400 | 2-#16mm | 2-#12mm | 2-#16mm | 2-#12mm | #8mm@100c/c | #8mm@150c/c |
| 02                           | FB2  | 230X400 | 2-#12mm | 2-#12mm | 2-#12mm | 2-#12mm | #8mm@100c/c | #8mm@150c/c |

| SCHEDULE OF SECOND FLOOR BEAM |      |         |         |         |         |         |             |             |
|-------------------------------|------|---------|---------|---------|---------|---------|-------------|-------------|
| SR.                           | BEAM | SIZE    | TOP     |         | BOTTOM  |         | STIRRUPS    |             |
|                               |      |         | THROUGH | EXTRA   | THROUGH | EXTRA   | AT SUPPORT  | AT CENTER   |
| 01                            | SB1  | 230X400 | 2-#16mm | 2-#12mm | 2-#16mm | 2-#12mm | #8mm@100c/c | #8mm@150c/c |
| 02                            | SB2  | 230X400 | 2-#12mm | 2-#12mm | 2-#12mm | 2-#12mm | #8mm@100c/c | #8mm@150c/c |

| SCHEDULE OF SLABS (FIRST FLOOR/ SECOND FLOOR) |         |            |                        |                       |                             |                              |                             |
|-----------------------------------------------|---------|------------|------------------------|-----------------------|-----------------------------|------------------------------|-----------------------------|
| SR.                                           | SLAB    | SLAB THICK | R/F ALONG SHORTER SPAN | R/F ALONG LONGER SPAN | DIST. R/F ALONG LONGER SPAN | EXTRA R/F ALONG SHORTER SPAN | EXTRA R/F ALONG LONGER SPAN |
| 01                                            | TWO WAY | 115        | 10#@150C/C             | 10#@150C/C            | .....                       | 10#@300C/C                   | 10#@300C/C                  |
| 02                                            | ONE WAY | 135        | 10#@150C/C             | .....                 | 8#@175C/C                   | 10#@300C/C                   | .....                       |

NOTE:-  
1. TOILET SUNK SHOWN BY   
2. SUNKEN SLAB TO BE CAST AT BEAM BOTTOM

S.N. ARCHITECTS

SAMPLE DRAWING

05 / Beam & Slab

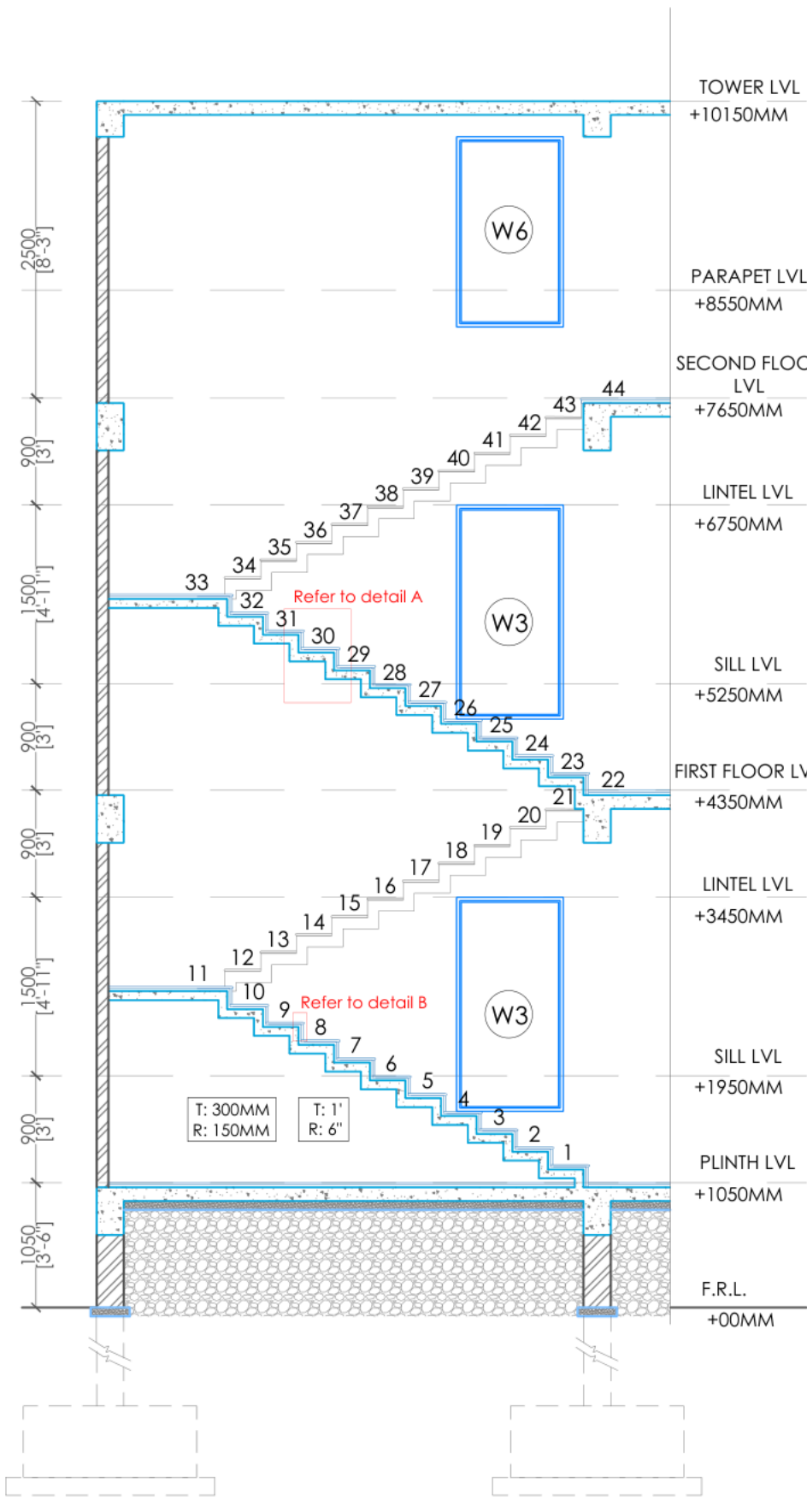
FOR REFERENCE ONLY

Not for construction.

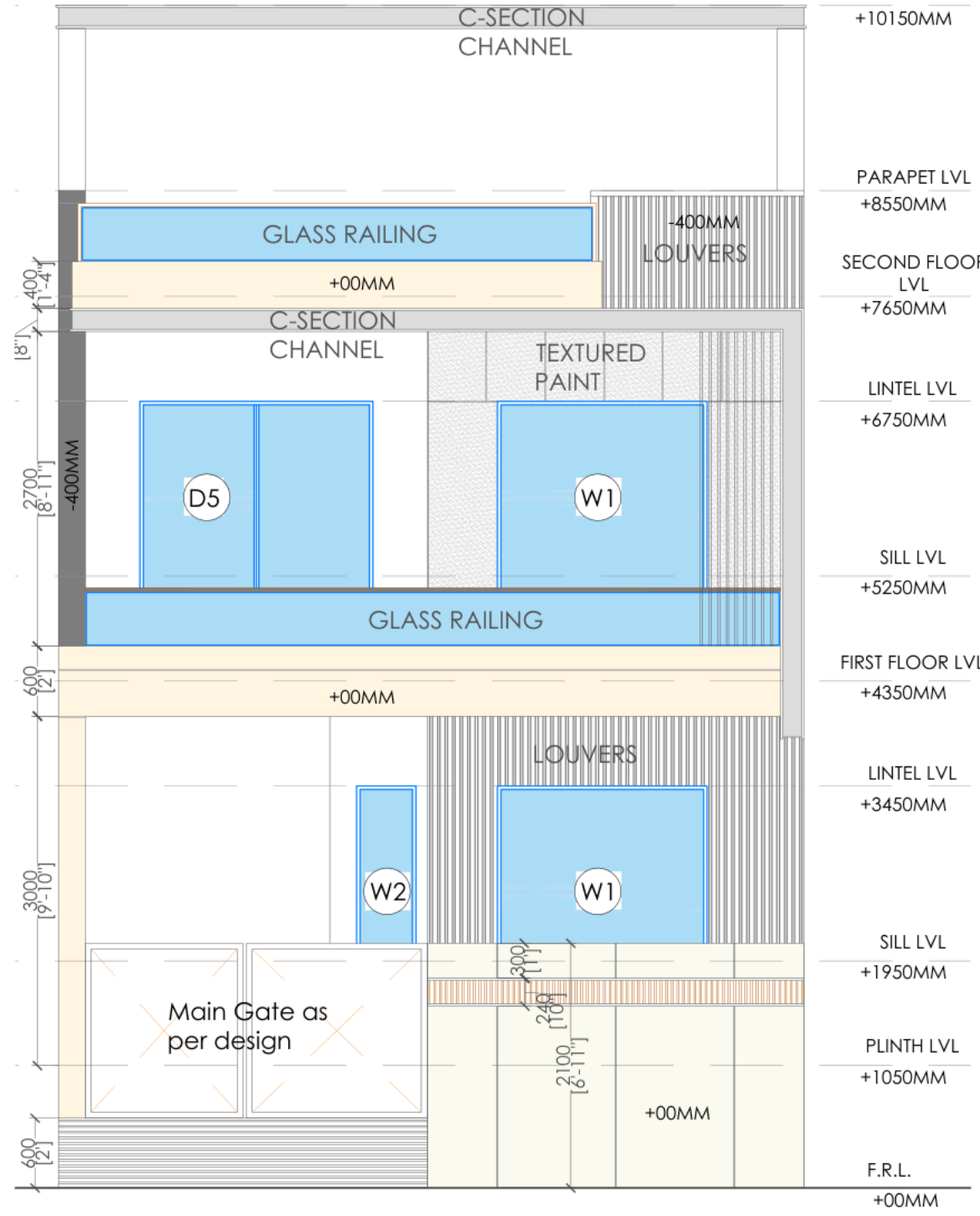
Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

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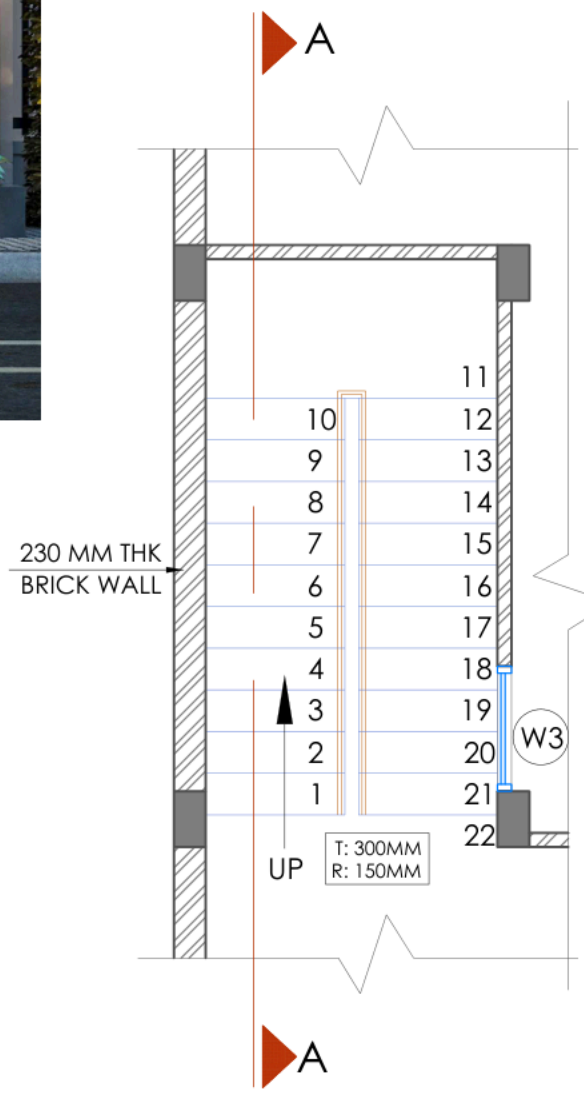
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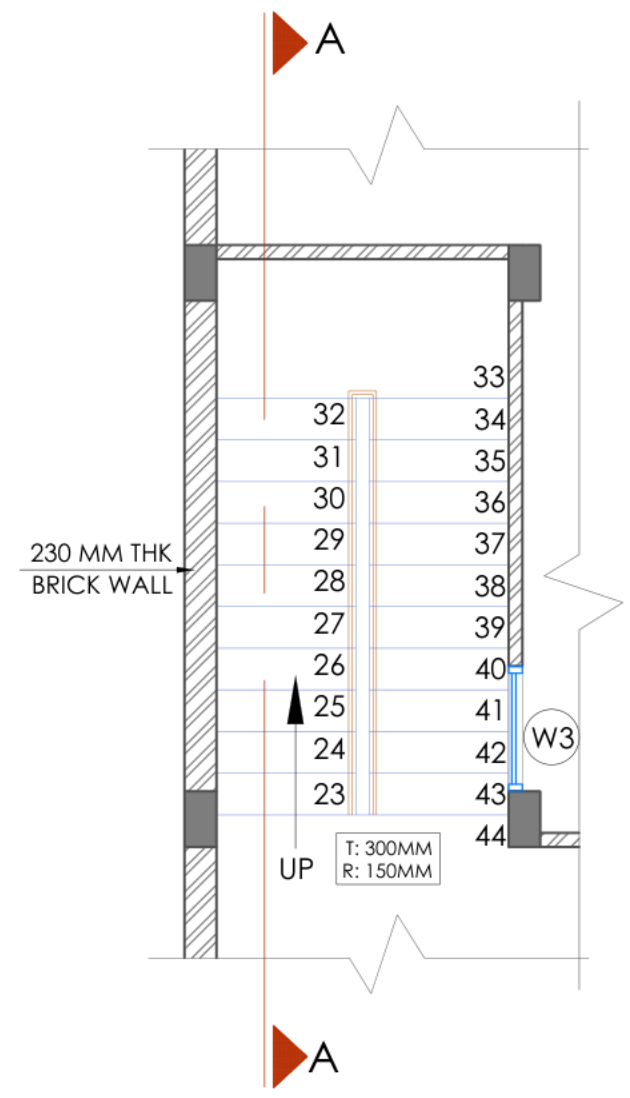
SECTION A-A



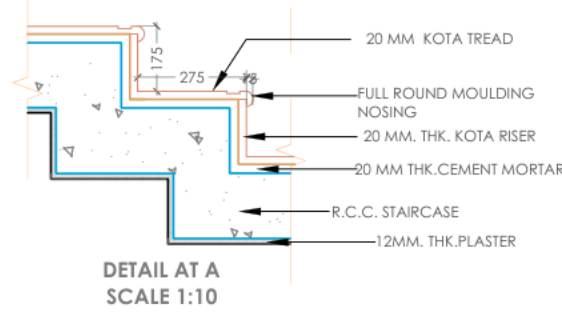
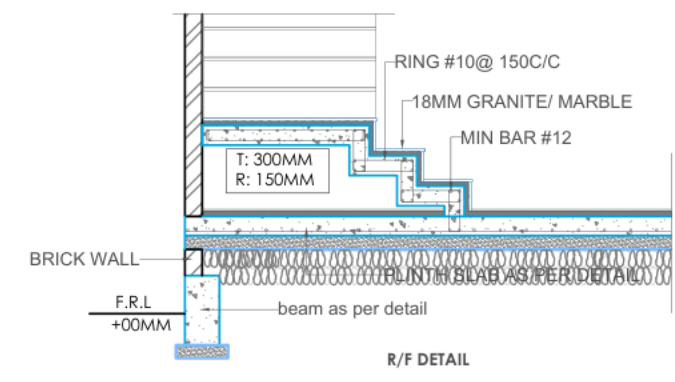
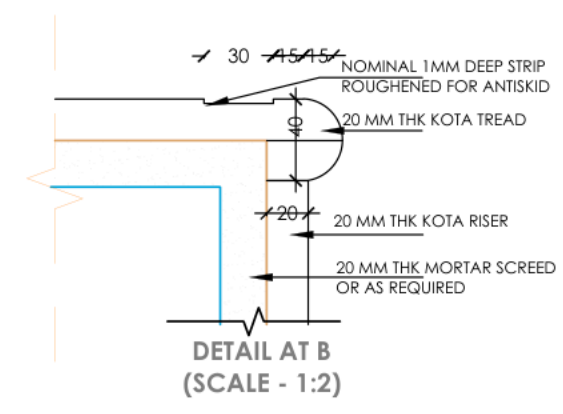
ELEVATION



G.F STAIRCASE PLAN



F.F STAIRCASE PLAN



S.N. ARCHITECTS

SAMPLE DRAWING

06 / Elevation & Stairs

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Not for construction.

Drawings illustrate sample deliverables.  
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are required.

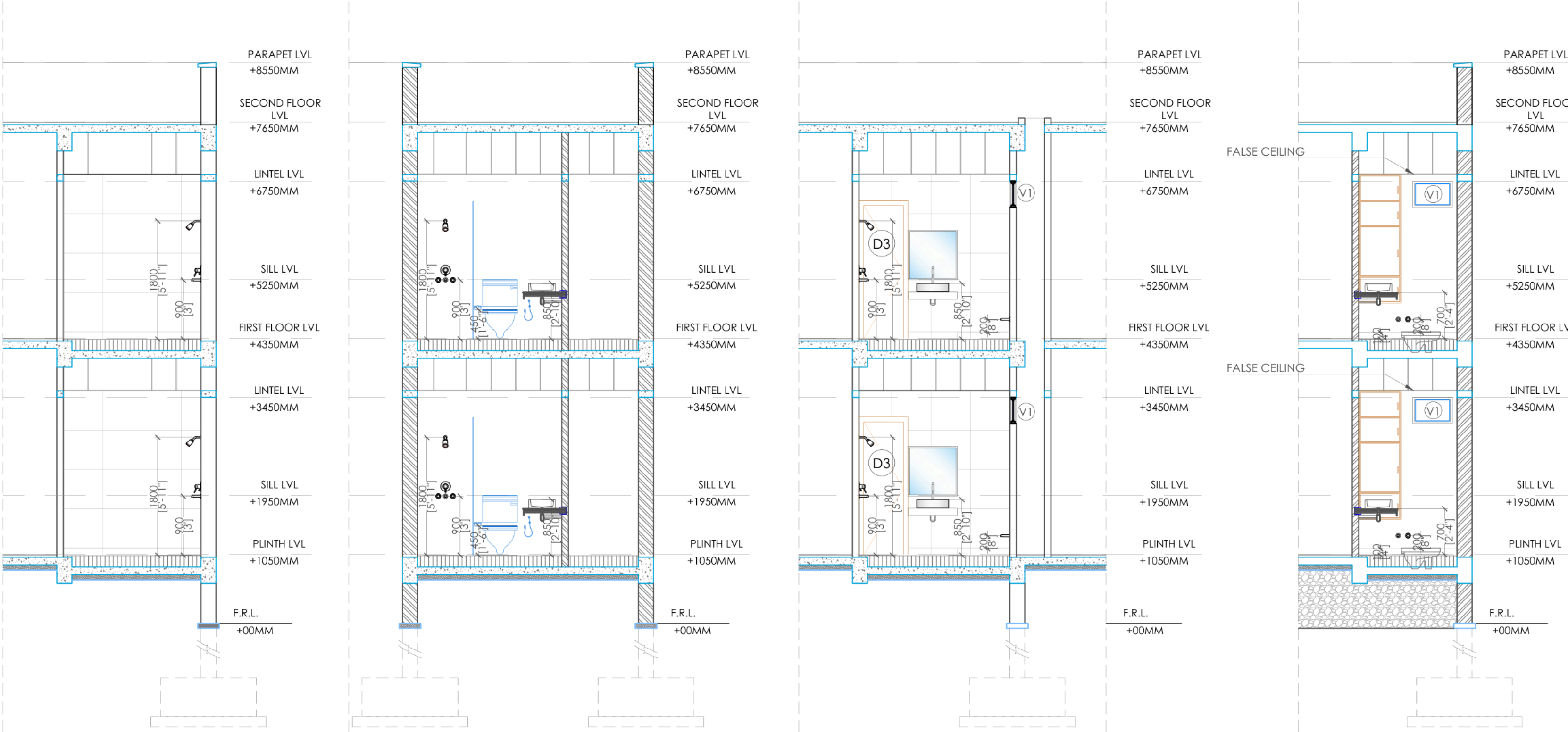
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Not for construction.

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are required.

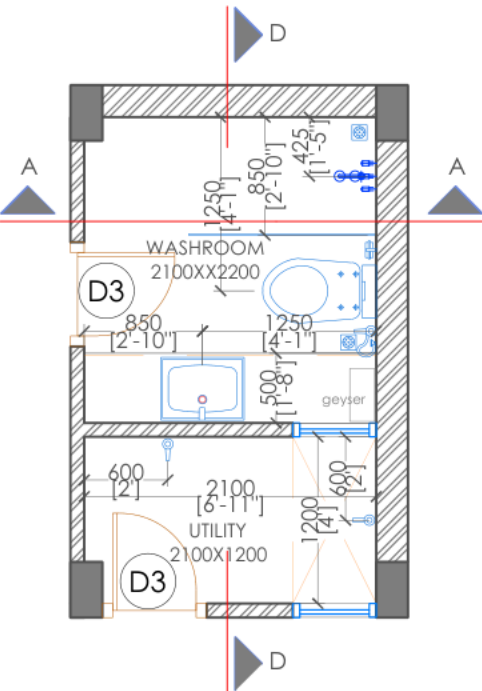


SECTION A-A

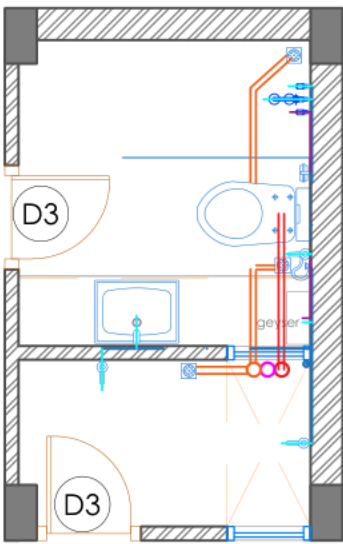
SECTION D-D

SECTION X-X'

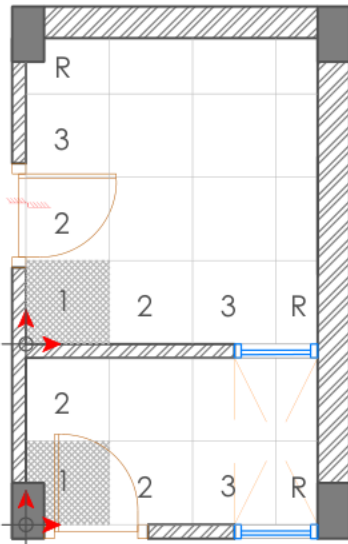
SECTION E-E'



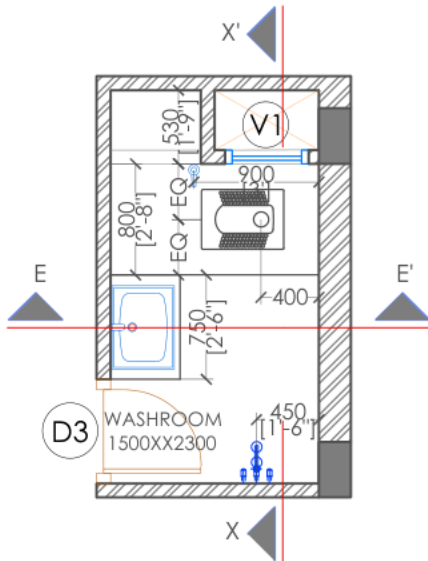
WASHROOM DETAIL G.F



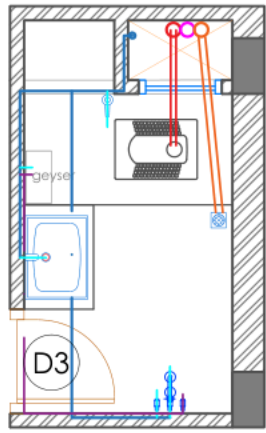
PLUMBING DETAIL G.F



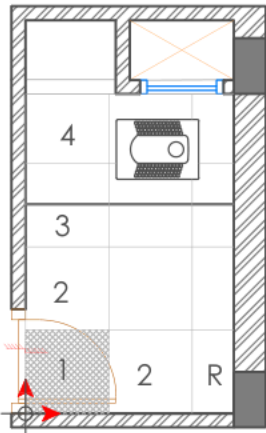
TILE DETAIL G.F



WASHROOM DETAIL G.F



PLUMBING DETAIL G.F

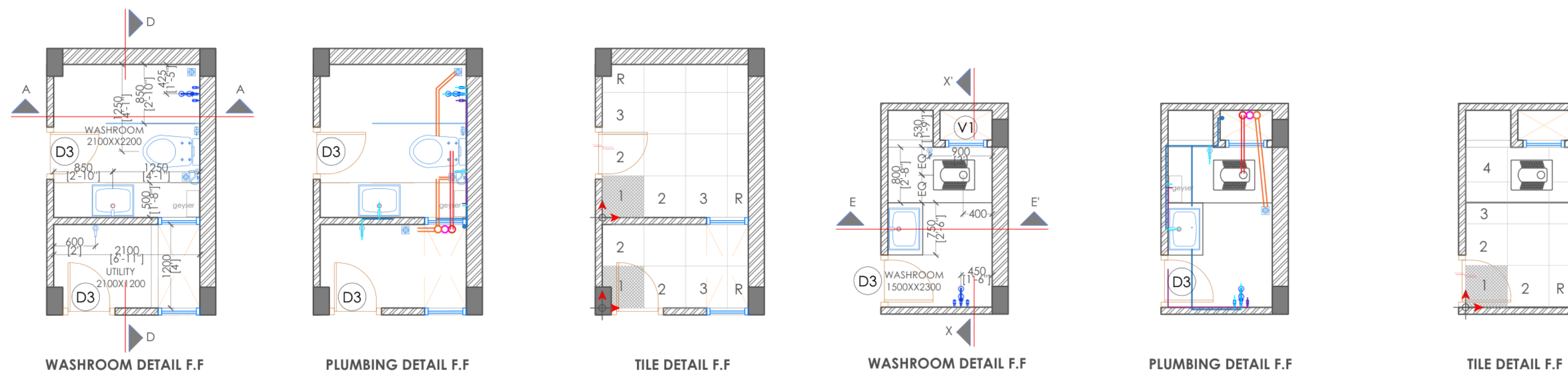


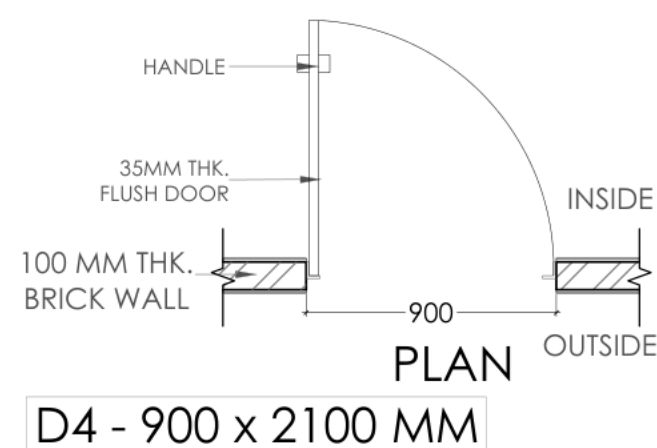
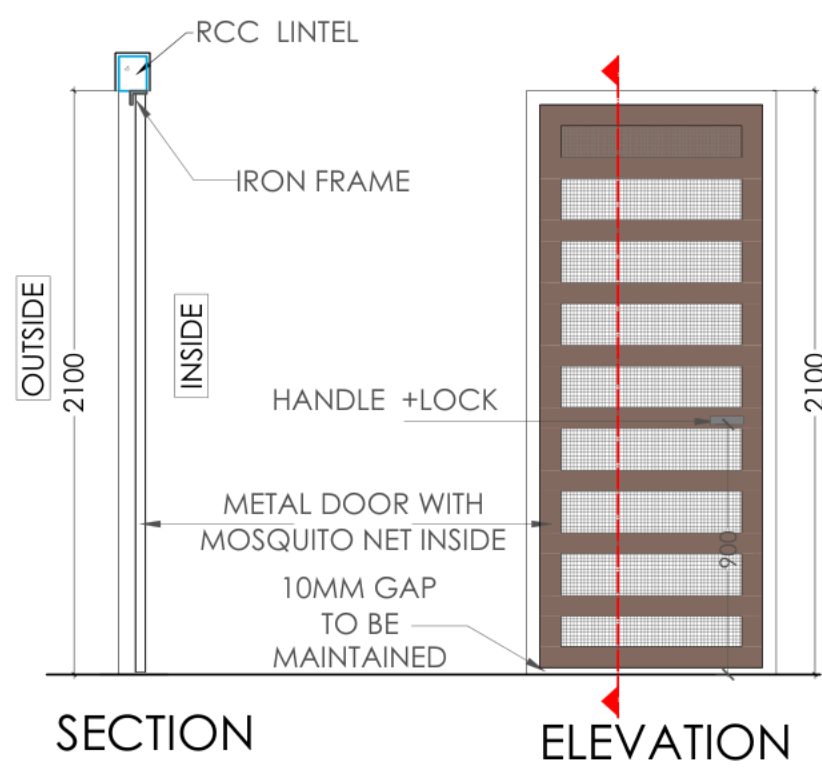
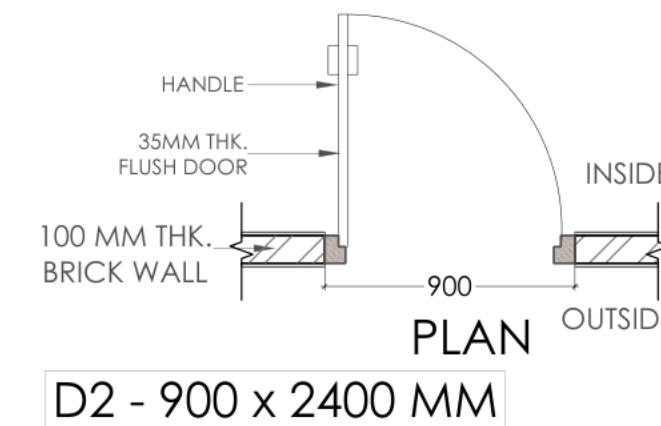
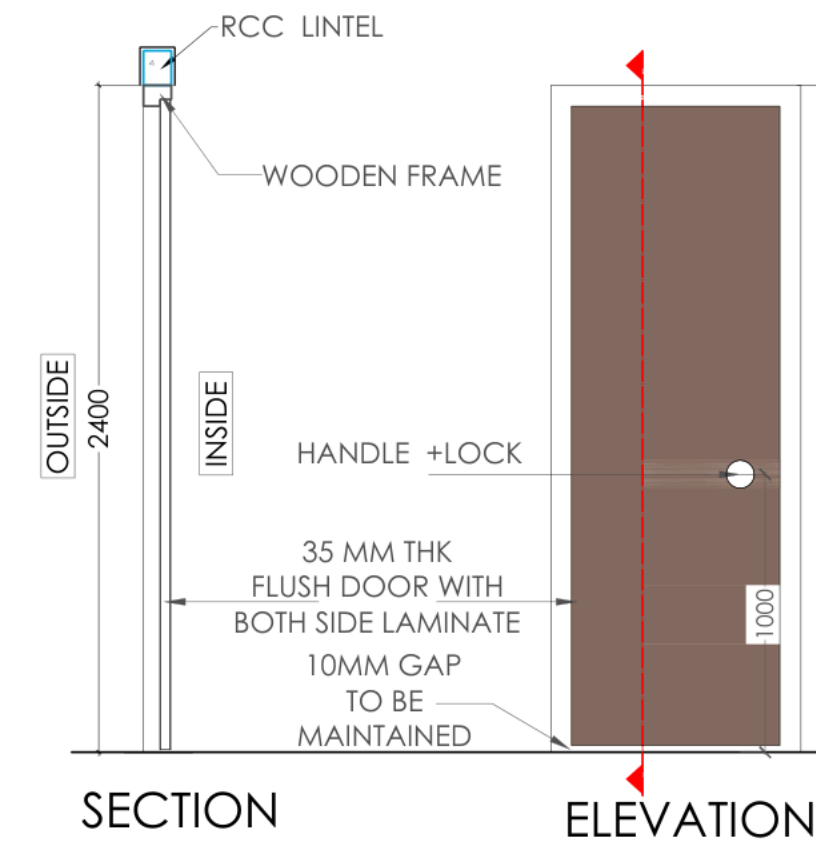
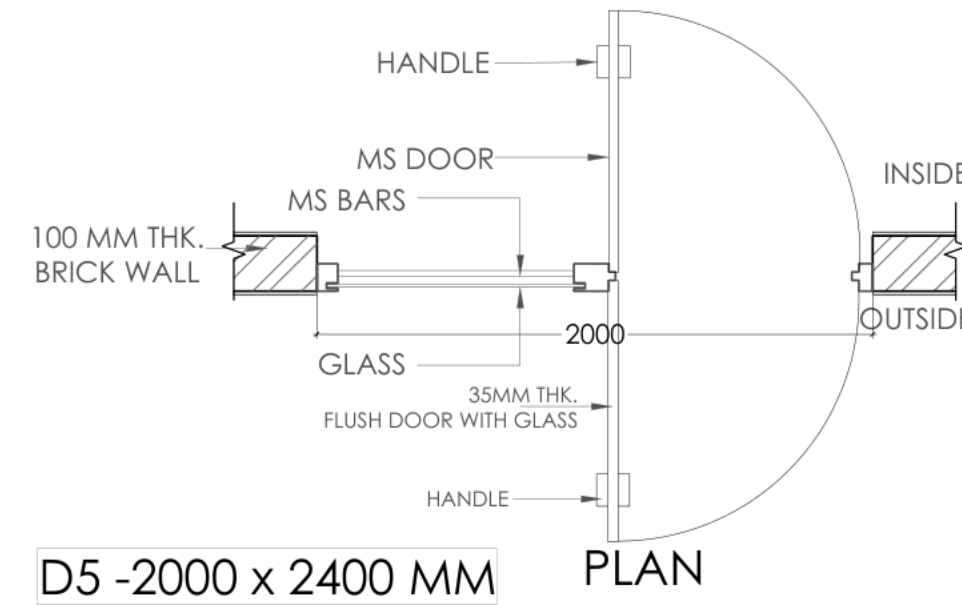
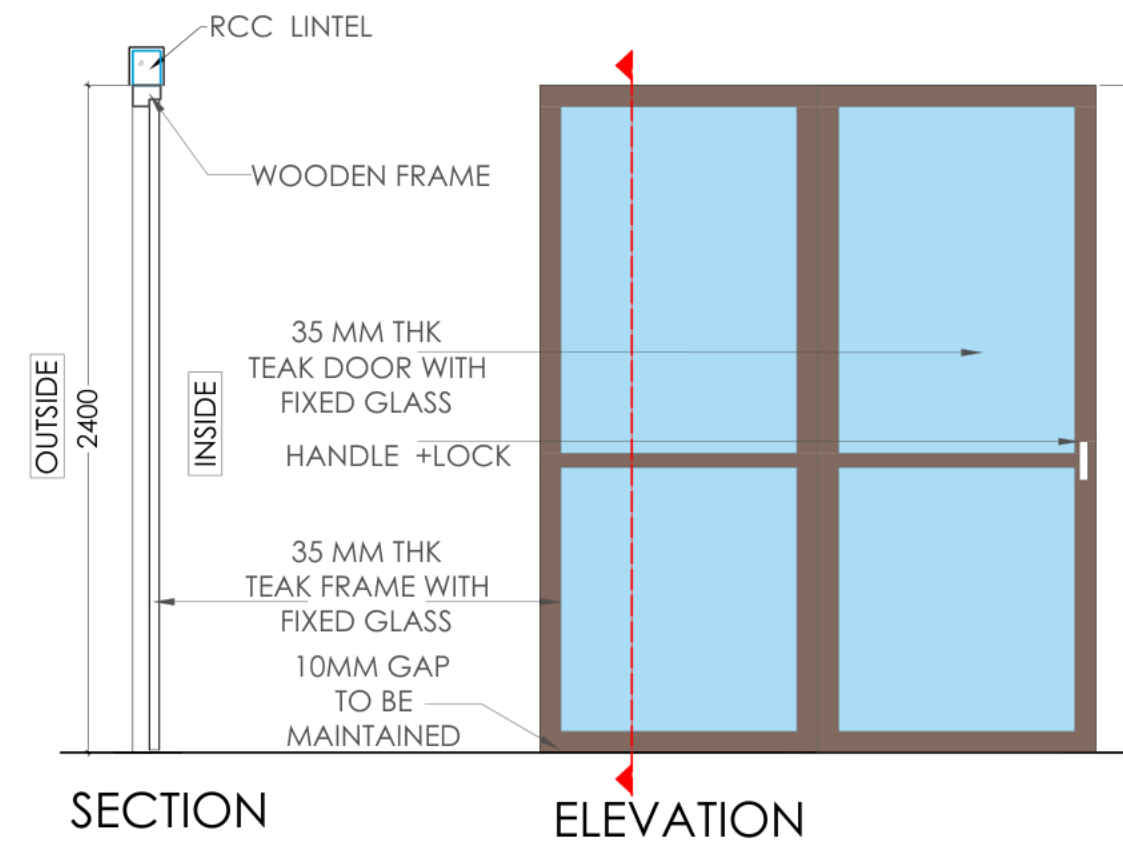
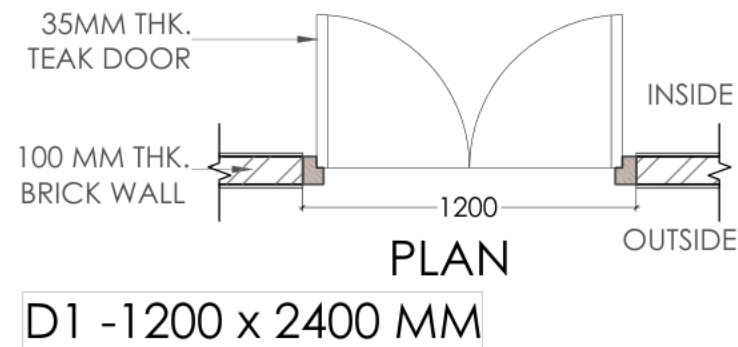
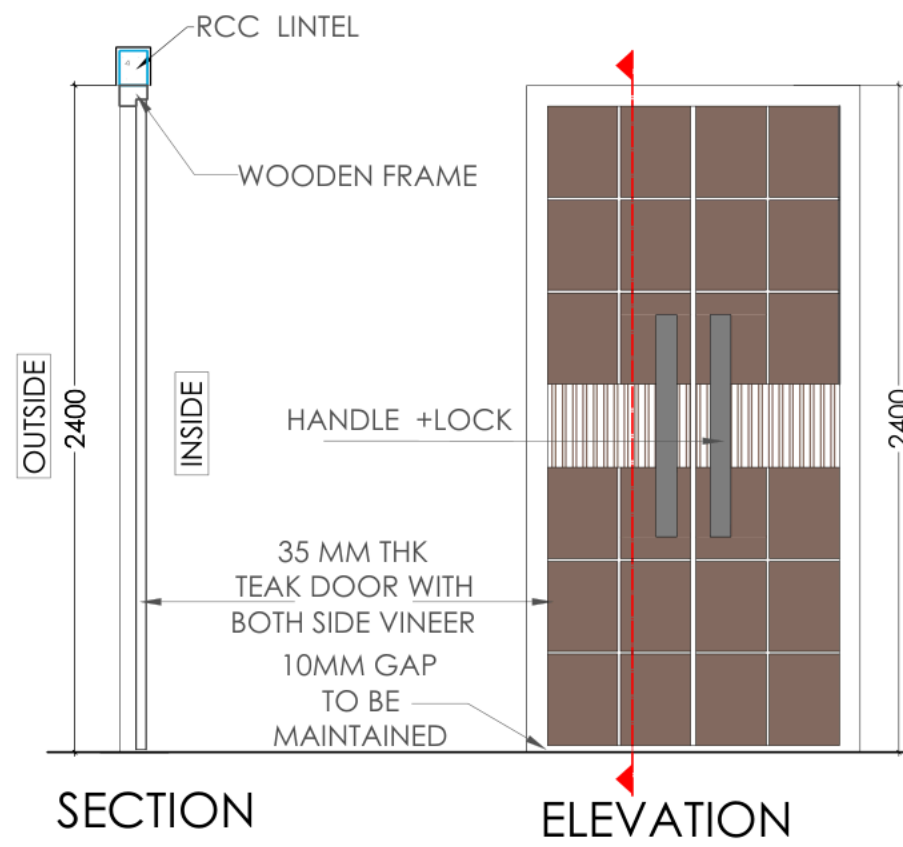
TILE DETAIL G.F

## 08 / First-floor Washroom

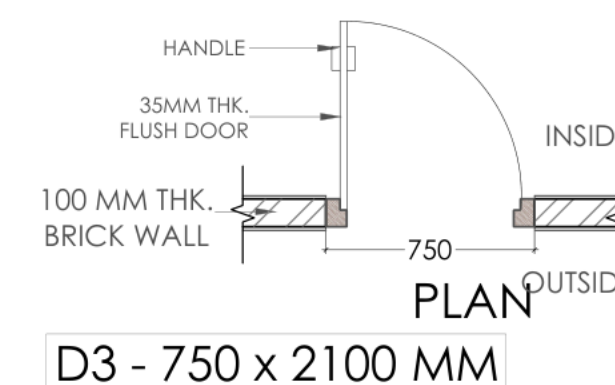
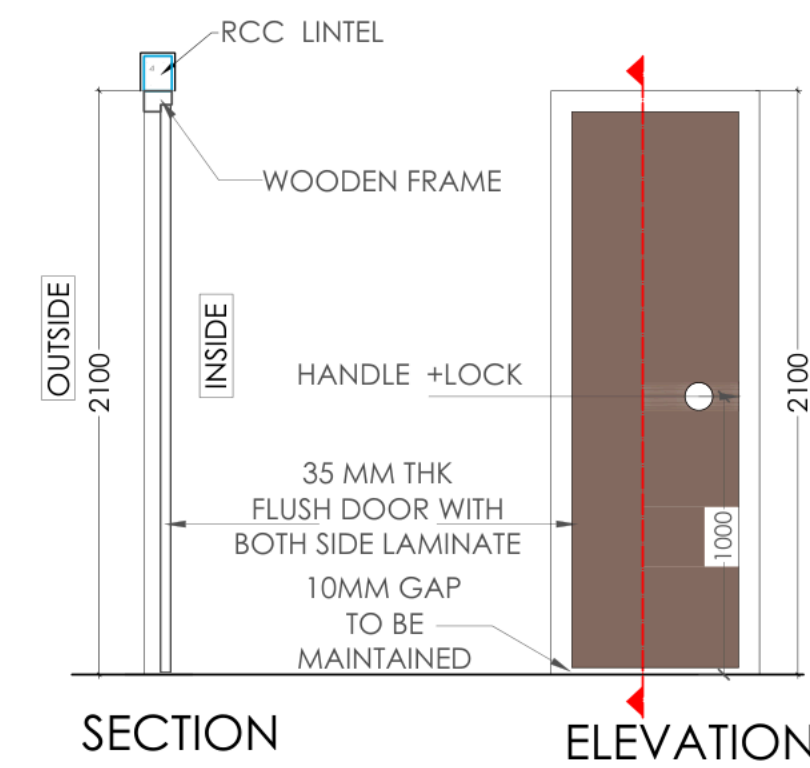
Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

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| DOOR SCHEDULE AND WINDOW SCHEDULE |      |           |      |        |                                                  |
|-----------------------------------|------|-----------|------|--------|--------------------------------------------------|
| SR.                               | NAME | SIZE [MM] | SILL | LINTEL | DESCRIPTION                                      |
| 1                                 | D1   | 1200X2400 | -    | 2400   | 35 MM THK TEAK DOOR WITH VINEER ON BOTH SIDES    |
| 2                                 | D2   | 900X2400  | -    | 2400   | 35 MM THK FLUSH DOOR WITH LAMINATE ON BOTH SIDES |
| 3                                 | D3   | 750X2100  | -    | 2100   | 35 MM THK FLUSH DOOR WITH LAMINATE ON BOTH SIDES |
| 4                                 | W1   | 1200X1950 | 450  | 2400   | 2 TRACK UPVC WINDOW                              |
| 5                                 | W2   | 1800X1500 | 900  | 2400   | 2 TRACK UPVC WINDOW                              |
| 6                                 | W3   | 600X1950  | 450  | 2400   | 2 TRACK UPVC WINDOW                              |
| 7                                 | W4   | 1100X1200 | 1200 | 2400   | 2 TRACK UPVC WINDOW                              |
| 8                                 | W5   | 900X1950  | 450  | 2400   | 2 TRACK UPVC WINDOW                              |
| 9                                 | V1   | 600X400   | 2100 | 2500   | LOUVER GLASS VENTILATOR                          |



S.N. ARCHITECTS

SAMPLE DRAWING

09 / Door Details

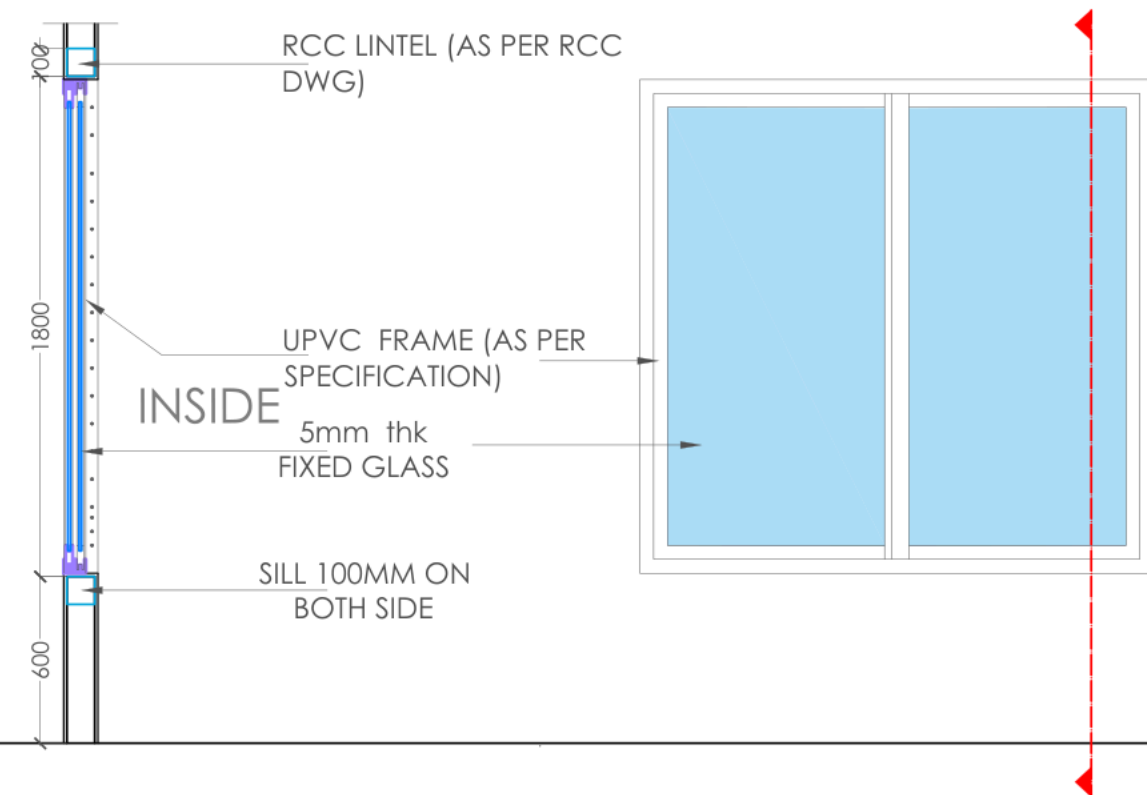
FOR REFERENCE ONLY

Not for construction.

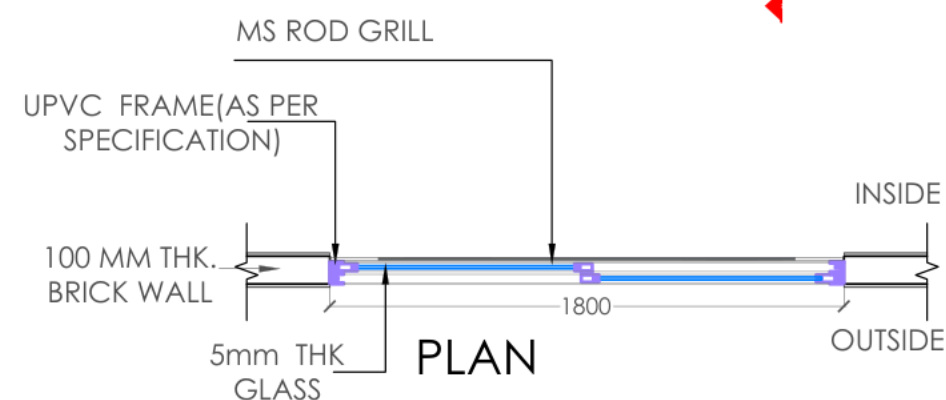
Drawings illustrate sample deliverables.  
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are required.

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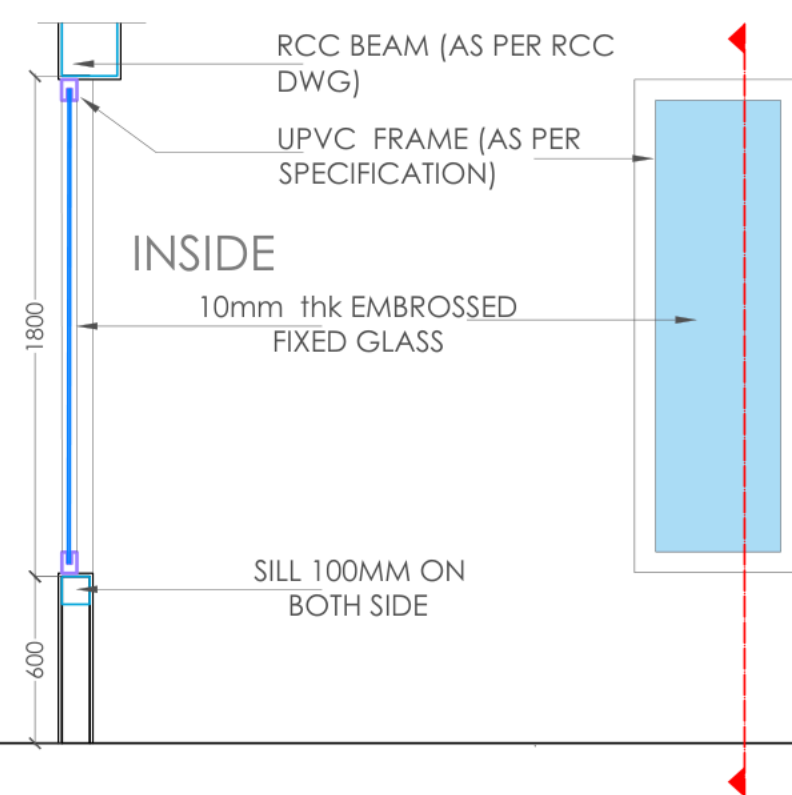
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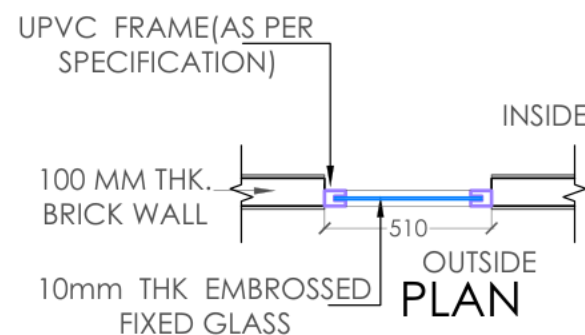
SECTION AA



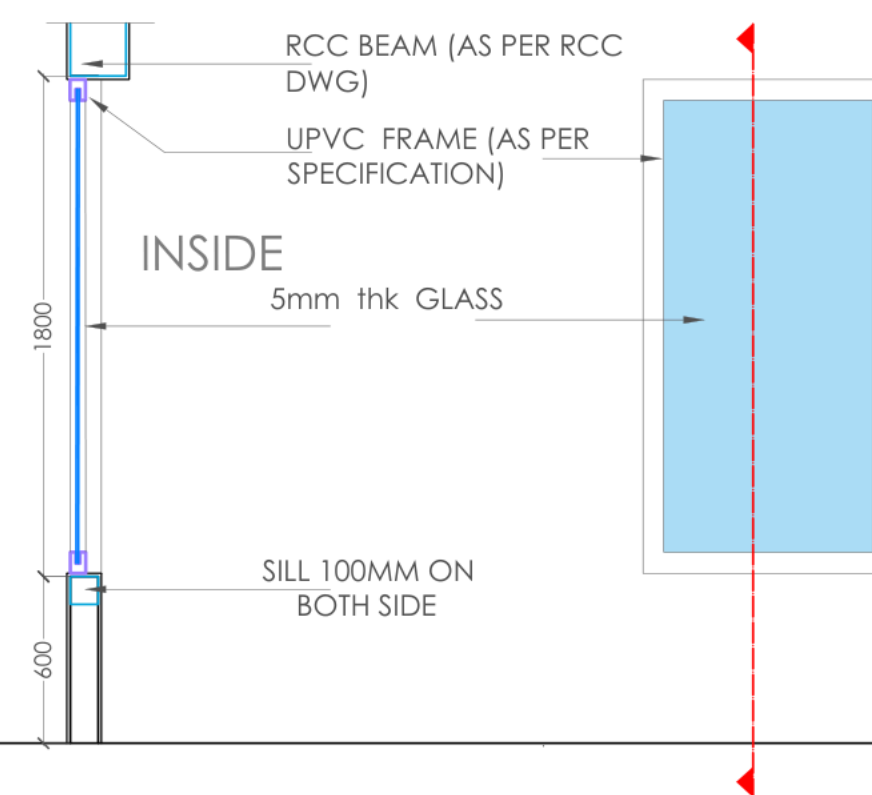
W1 -1800 x 1800 MM



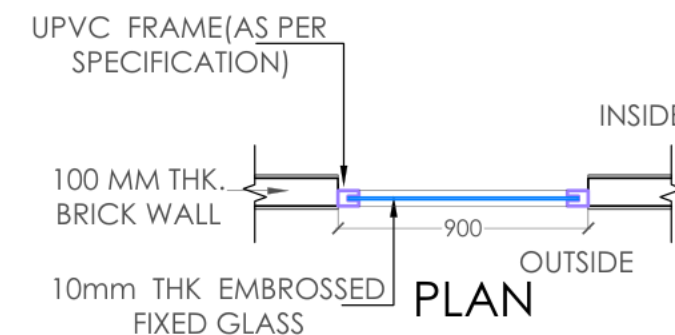
SECTION AA



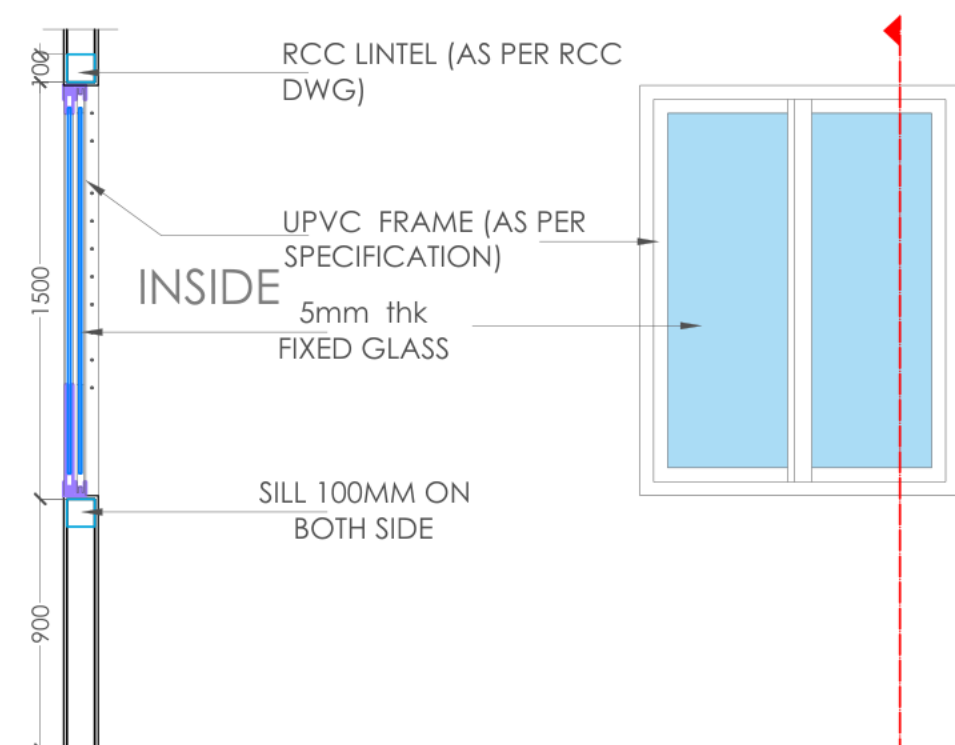
W2 -510 x 1800 MM



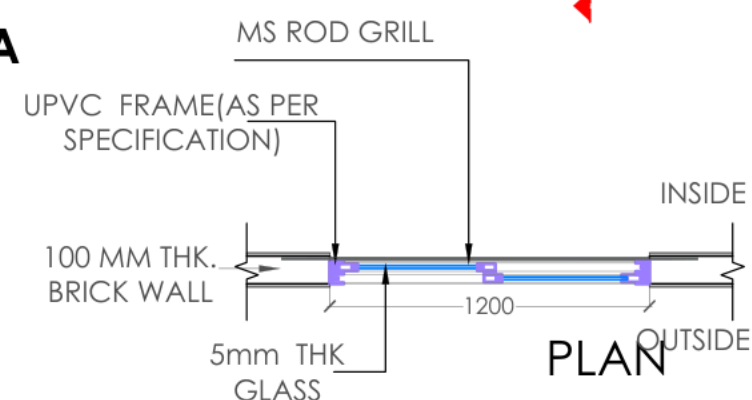
SECTION AA



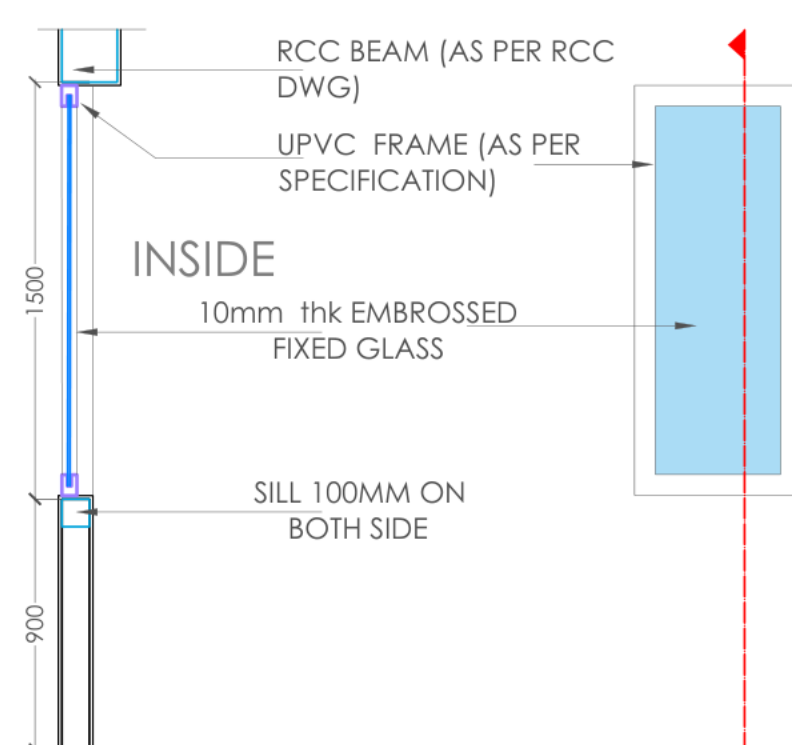
W3 -900 x 1800 MM



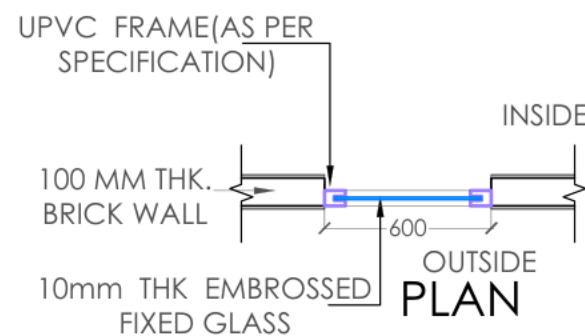
SECTION AA



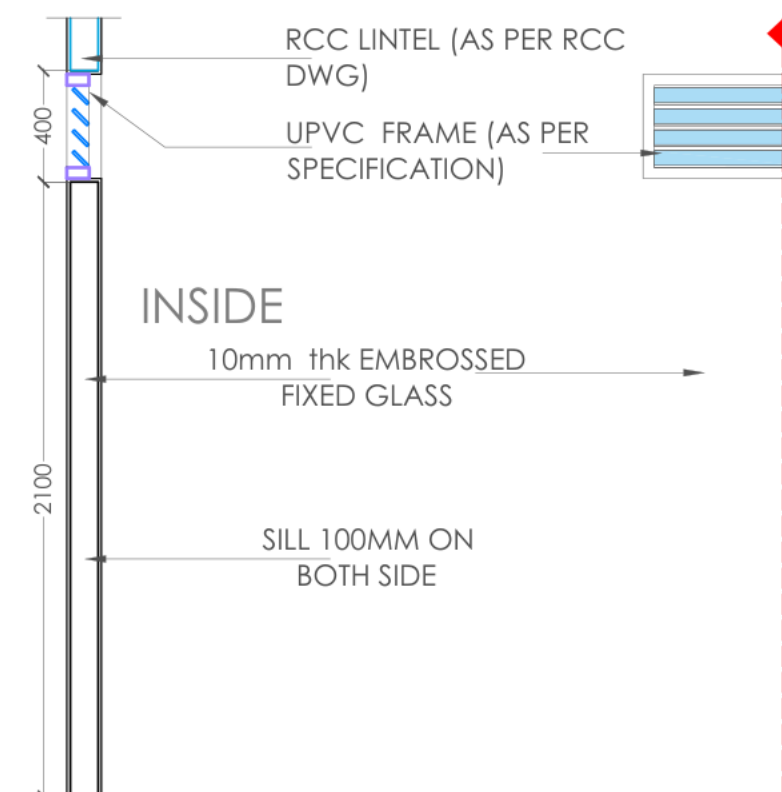
W4 -1200 x 1500 MM



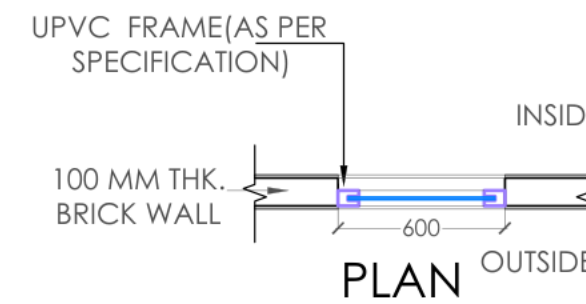
SECTION AA



W5 -600 x 1500 MM



SECTION AA



V1 -600 x 400 MM

S.N. ARCHITECTS

SAMPLE DRAWING

10 / Window Details

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Drawings illustrate sample deliverables.  
Project-specific design, verification and approval  
are required.

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