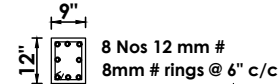




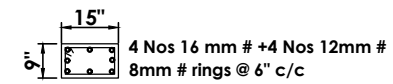
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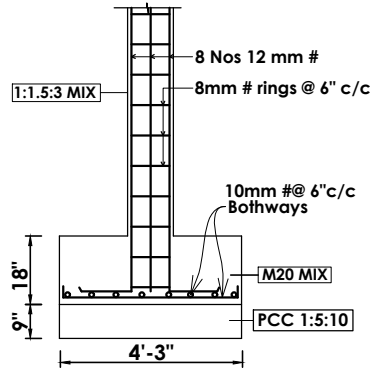
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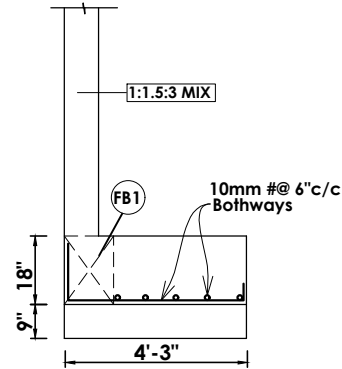
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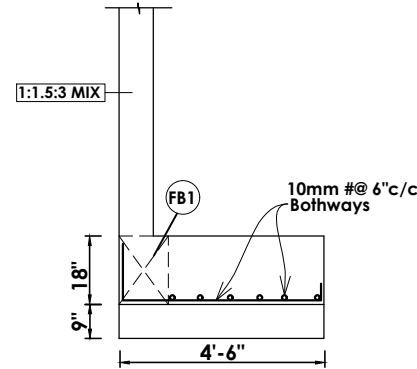
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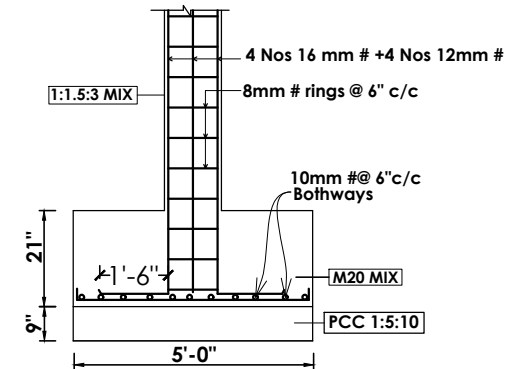
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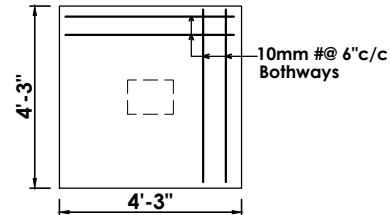
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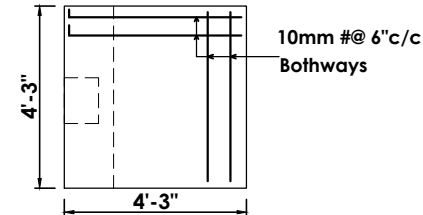
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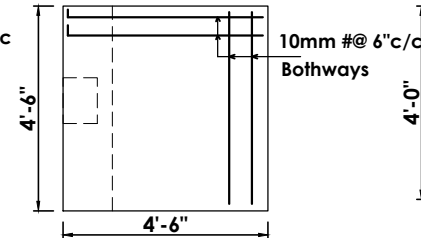
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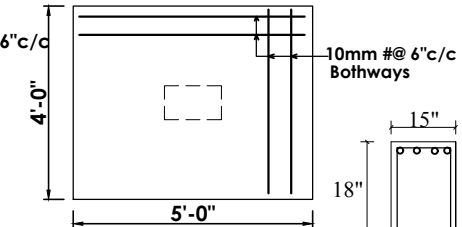
**FOOTING PLAN
TYPE- I**



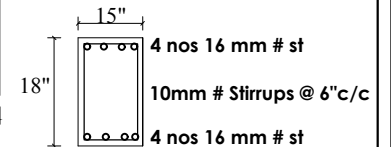
**ECCENTRIC FOOTING PLAN
TYPE-II_E**



**ECCENTRIC FOOTING PLAN
TYPE-III_E**



**FOOTING PLAN
TYPE- IV**



FOOTING BEAM - FB1

PROPOSED RESIDENTIAL BUILDING AT COIMBATORE.

COLUMN & FOOTING DETAILS

NOTE:

1. All drawing should be read along with the relevant Architectural drawings.
2. Grade of Steel - Fe 550
3. Clear cover to steel as follows
For Footing - 2", Column - 1 1/2"
4. Lap length for all bars shall be 50 times the dia of the bar unless otherwise Specified

5. All concrete work shall be machine mixed and machine vibrated
6. All reinforcements shall be placed and maintained in the position as shown in the drawing (cross section) by providing proper cover blocks, spacers & supporting bars.
7. Any Discrepancy found in the drawing should be immediately reported to the consultant

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