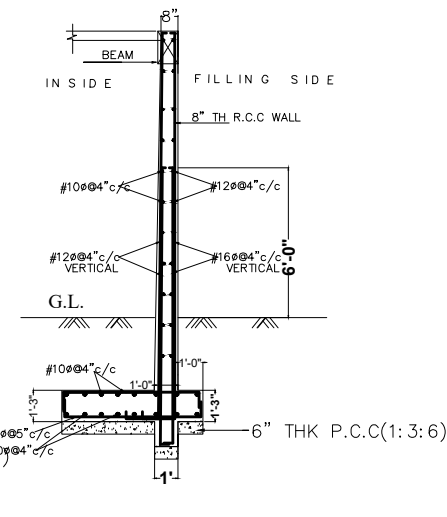
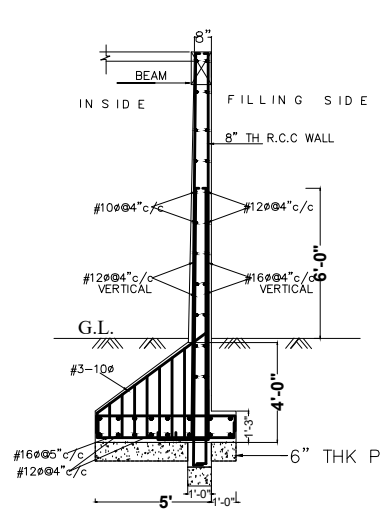
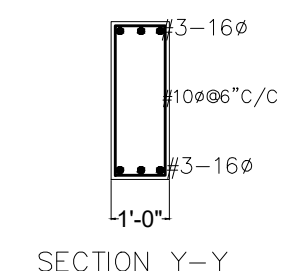
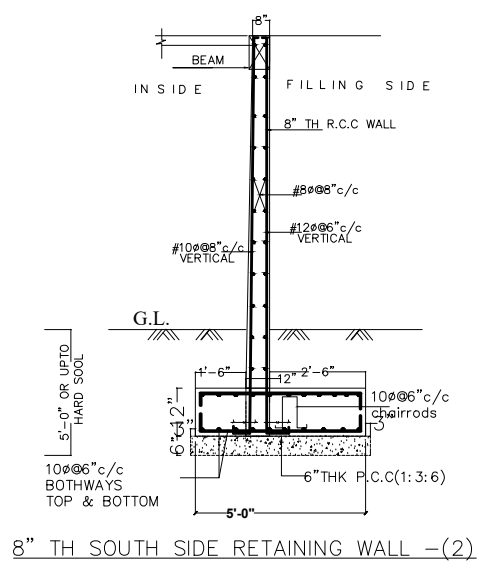
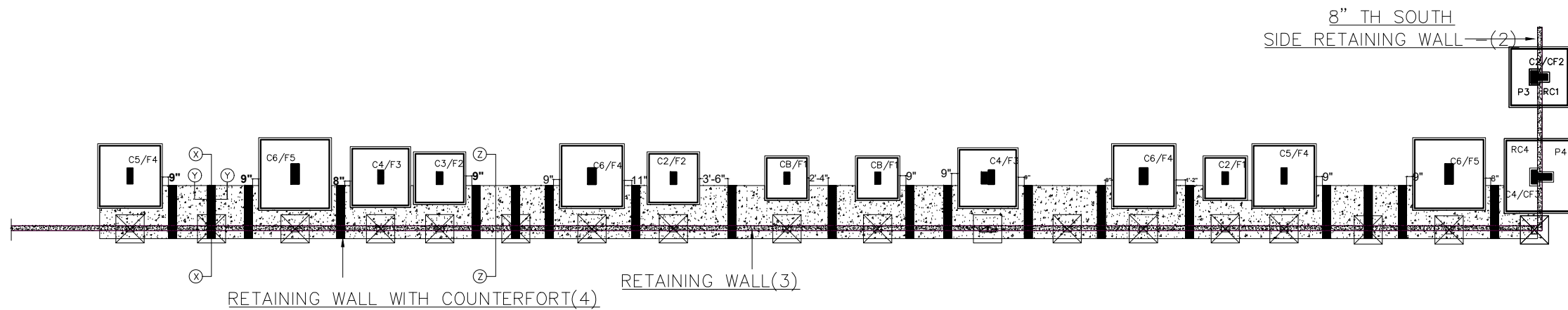


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- NOTE:
- Do not scale this drawing follow figured dimensions
 - All dimensions are in feet n inches only
 - Use vibrated reinforced concrete of mix M20 for footings, & M25 for columns and pedestal conforming to is 456-2000
 - Use hysd bars of fe -500 as per is 1786-85
 - Lap lengths recommended for reinforcement
 - This building is designed for Cellar,Ground + Four floors only.
 - S.B.C. of soil is 300 Kn/sqm
 - Any loose or protruding builders shall be removed before laying foundation concrete and shall be filled with p.c.c.
 - Wherever necessary drilling shall be resorted to in hard sheet rock only
 - Concrete shall be vibrated for obtaining optimum density.
 - The difference in levels of depth of adjacent footing shall not be greater than half the clear distance between them.
 - Provide clear cover for footings 2", columns 1 1/2", The cover shall be provided to all reinforcements including ties and stirrups wired cover blocks of same grade of concrete and duly cured.

13. Stirrups should have standard hook as per sp-34.	
14. Correlate with the relevant drawings for necessary details.	DATE: 9-10-15
15. Any drawing should be read in conjunction with relevant architectural drawing.	
16. All dimensions shall be verified by the engineer in charge before laying concrete with respect to Architectural dwg.	
17. The provisions made in is; 456-2000 and strictly adhere to the same.	
18. Client: MODI PROPERTIES & INVESTMENTS PVT.LTD	
Project: VISTA HOMES (E) BLOCK	
19. Structural Consultant: KULKARNI CONSULTANTS	

DATE FORWARDED:	
DEALT BY: SANSHI	
DESIGN BY: SANTOSH	TITLE: RETAINING WALL DETAILS
CHECKED BY: KULKARNI	DWG. NO. KC/MBC/SD/
APPROVED:	REV. No. 0