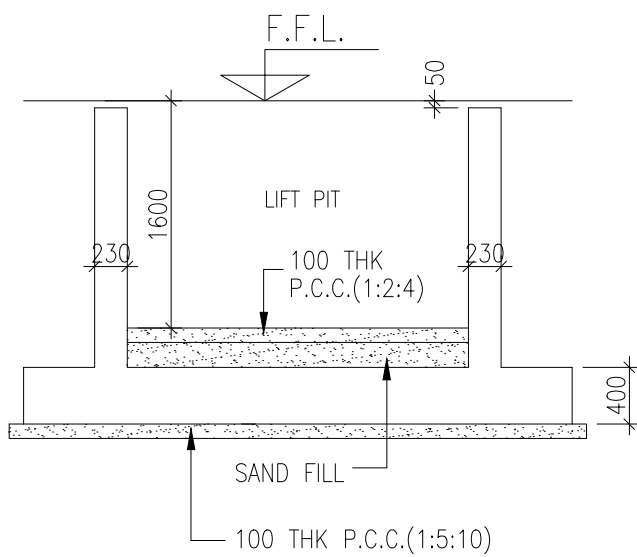
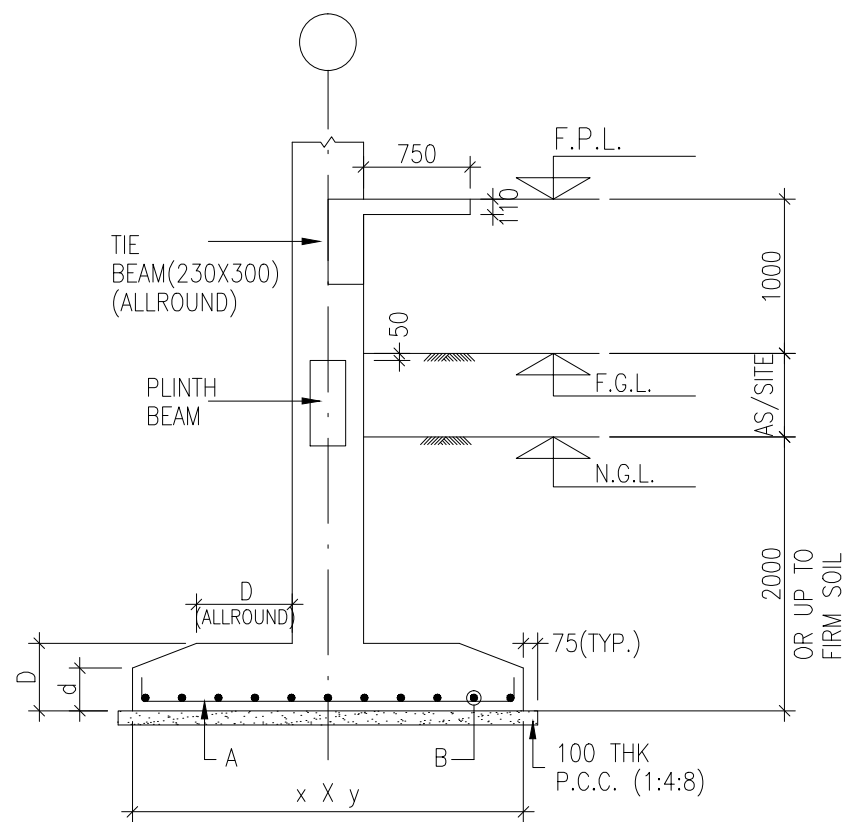
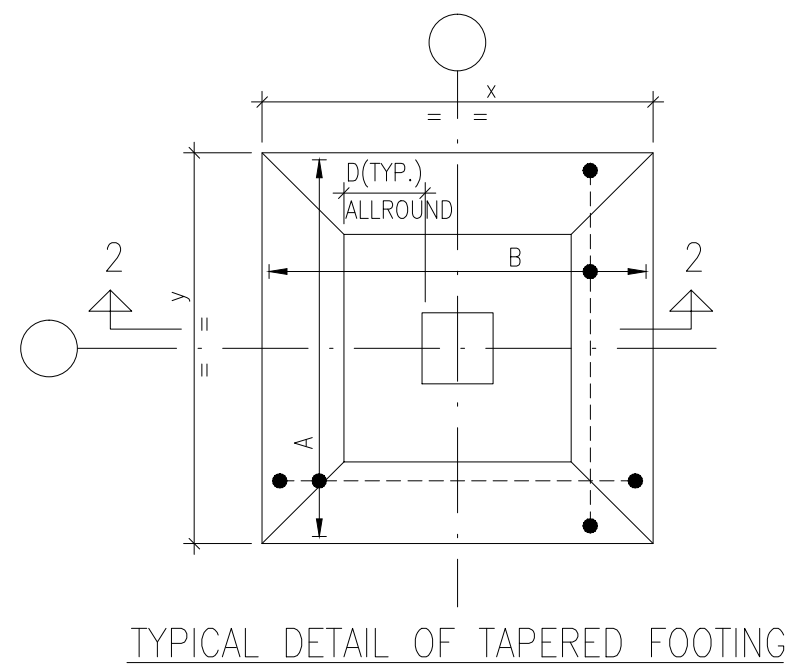
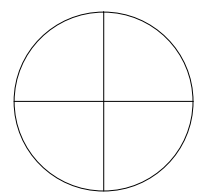


FOUNDATION LAYOUT PLAN



FOOTING SCHEDULE

S.No	MKD.	SIZE(xXy)	THK. (D)	THK. (d)	REMARKS
1	F1	2800x2800	400	200	TAPERED
2	F2	3100x3100	500	200	TAPERED
3	F3	3400x3400	500	250	TAPERED
4	F4	3700x3700	600	300	TAPERED
5	F5	4000x4000	600	300	TAPERED
6	F6	2000x6000	650	250	TAPERED
7	CF1	2000x3500	350	FB1(550X700)	COMBINED
8	CF2	2000x4000	400	FB2(400X600)	COMBINED
9	CF3	2500x3500	300	FB3(600X800)/ FB3A(800X900)	COMBINED
10	CF4	2500x5000	450	FB4(800X900)	COMBINED
11	CF5	4500x4500	600	-	COMBINED
12	CF6	2000x5000	550	FB6(800X900)	COMBINED



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NOTES

- ALL DIMENSIONS ARE IN mm & LVLS IN m.
- READ IN CONJUNCTION WITH RELEVANT ARCH. DRG.
- FINISHED FLOOR LVL TO BE CONFIRMED AS/ARCH. DRGS. THE SLAB TOP LEVEL TO BE WORKED OUT SUITABLY CONSIDERING FLOOR FINISH THICKNESS.
- CLEAR COVER OF R/F TO BE AS BELOW:-  
FOUNDATION = 50mm  
COLUMN = 40mm  
BEAM = 25mm  
SLAB = 20mm
- CONC. MIX. TO BE M-25 FOR ALL RCC WORK AS PER IS:456-2000
- ALL R/F BARS TO BE Fe415 Mpa. HYSD OR TMT STEEL AS PER IS:1786.
- ALL LAP LENGTHS = 50xSMALLER BAR  $\phi$ . ALL LAPS TO PLANNED SUITABLY AS PER SITE REQUIREMENT.
- DEVELOPEMENT LENGTH = 50xBAR  $\phi$ .
- FOUNDATION HAS BEEN DESIGNED FOR SBC OF 20.0 Kg/M<sup>2</sup> AT 2M DEPTH BELOW N.G.L.
- FOUNDATION IS DESIGNED FOR G+3 STOREY OVER THE ENTIRE PLINTH AREA.

0	09.08.10	FOR TENDER
REV.	DATE	DESCRIPTION

REVISION

PROJECT

PROPOSED  
ANIMAL HOUSE  
AT IIM JAMMU.

TITLE

S

FOUNDATION LAYOUT PLAN  
(TENDER DRAWING)

HSCC/J/IIM/TENDER/D&E/ST-101

Drawing No.

HSCC/--	1:150	DEC.-2011
JOB No.	SCALE	DATE

APPROVED	REVIEWED	PREPARED
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