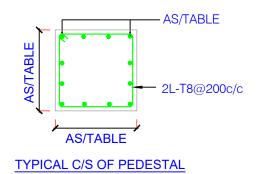


NOTES:

- 1. DO NOT SCALE THE DRAWING. READ FIG. DIMENSIONS ONLY.
- 2. ALL DIMENSIONS ARE IN FEET
- 4. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICES DRAWINGS.
- 5. ALL DIMENSIONS SHALL BE VERIFIED BY THE SITE ENGINEER BEFORE EXECUTION DULY FOLLOWING ARCHITECTURAL DRAWINGS.
- 7. THE SAFE BEARING CAPACITY OF SOIL IS CONSIDERED AS 30 T/sqm.
- 8. STRUCTURE IS DESIGNED FOR STILT + 5 FLOORS.
- 10. USE M25 GRADE OF CONCRETE FOR COLUMNS & M20 GRADE FOR ALL OTHER MEMBERS
- 11. GRADE OF STEEL SHALL BE Fe415 CONFORMING TO IS:1786-1984 & ITs AMENDMENTS.
- 12. CONCRETE SHALL BE VIBRATED FOR OBTAINING OPTIMUM DENSITY.
- 13. CLEAR COVER FOR MAINREINFORCEMENT FOR FOOTINGS 50 MM, COLUMNS 40 MM, BEAMS 25 MM & SLAB 20 MM.
- 14. WHEREVER REQUIRED DEVELOPMENT LENGTH SHALL BE 40d FOR TENSION BARS, 35d FOR COMPRESSION WHERE 'd' IS THE DIAMETER OF BAR.
- 15. LAPS SHALL BE STAGGERED AND NOT MORE THAN 50% OF BARS SHALL BE LAPPED AT ONE PLACE.
- 16. THE PROVISIONS MADE IN IS 456-2000 AND SP 34 AND OTHER RELEVANT CODES SHOULD BE STRICTLY ADHERED TO DURING EXECUTION.
- 17. CURING SHOULD BE DONE AT LEAST FOR 28 DAYS.
- 18. PROVIDE EXTRA DEPTH AT LIFT PIT AS PER THE REQUIREMENTS OF THE LIFT.



SCHEDULE OF FOOTINGS							
SL. No.	TYPE	LENGTH (L)	BREADTH (B)	DEPTH (D)	N1/N2 (BOTTOM REINFORCEMENT	PEDESTAL SIZE	PEDESTAL REINFORCEMENT
1.	F1	5'0"	5'0"	14"	T-12 @ 8" c/c BOTH WAYS	2'0" X 2'0" (P1)	T12 - 8 No's
2.	F2	5'6"	5'6"	15"	T-12 @ 8" c/c BOTH WAYS	2'6" X 2'6" (P2)	T12 - 8 No's

