



SIMILAR DETAILS TO BE FOLLOWED
FOR STAIRS ABOVE FIRST FLOOR LVL.
DO NOT EXECUTE WITHOUT FULL SCALE MARKING AT SITE

ALL LEVELS MARKED IN THIS
DRG. ARE RCC LEVELS UNLESS
CLEARLY MENTIONED OTHERWISE.

GENERAL NOTES:

- 1) ALL DIMENSIONS ARE IN MILLIMETER & ALL LEVELS ARE IN METER UNLESS NOTED OTHERWISE.
- 2) DIMENSIONS SHALL NOT BE SCALED OFF FROM THE DRAWING.
- 3) THE WORKS SHALL BE GENERALLY IN ACCORDANCE WITH IS:456-2000, IS:1893:1, IS:13920-1993 AND OTHER RELEVANT CODES.
- 4) THIS DRAWING SHALL BE READ ALONG WITH THE RELEVANT ARCHITECTURAL, STRUCTURAL & SERVICE DRAWINGS.
- 5) IN CASE OF ANY DISCREPANCY IN THE RELEVANT DRAWINGS, INSTRUCTIONS SHALL BE OBTAINED FROM THE ARCHITECT/STRUCTURAL ENGINEER BEFORE EXECUTION.
- 6) DETAILS SHOWN IN THE DRAWING ARE SUBJECT TO REVISION AT THE STAGE OF EXECUTION.

SPECIAL NOTES FOR RCC WORK:

- CONCRETE MIX TO BE M-30 FOR ALL RCC WORK BELOW PLINTH & M-30 FOR SUPERSTRUCTURE
- CLEAR COVER TO REIN. : FOR FLOOR BEAMS = 30 mm, SLAB = 20 mm
- & REPRESENTS TMT STEEL OF GRADE F4500 D & # REPRESENTS MILD STEEL
- IN ALL CASES COLUMN LINKS TO BE PRESENT WITHIN BEAM DEPTH
- FIRST STIRRUP IN BEAM SHALL BE 50 mm AWAY FROM FACE OF THE SUPPORT

FLIGHT-1 DETAIL
THIS FLIGHT SPANS FROM BEAM TO BEAM
SCALE:-1:25

FLIGHT-3 DETAIL
THIS FLIGHT SPANS FROM BEAM TO LIFT WALL
SCALE:-1:25

FLIGHT-2 DETAIL
THIS FLIGHT SPANS FROM LANDING TOLANDING
SCALE:-1:25

FLIGHT-4 DETAIL
THIS FLIGHT SPANS FROM LANDING TOLANDING
SCALE:-1:25

CLIENT : M/S RELIANCE INFRASTRUCTURE LTD.		JOB NO. RIL/10STR/90	
PROJECT : PROPOSED CONSTRUCTION OF RECEIVING STAIRS NO.877 OF VILLAGE DAHISAR(W), TAL. BORIVALI,MUMBAI.		CONSULTING ENGINEER : SATISH PATANKAR & ASSOC. MUMBAI-400081	
RCC LAYOUT, SECTIONS & DETAIL OF STAIRCASE			
DRAWING NO. STR-03 SHT. 4/4	DATE 15/08/2017	DRAWN BY K S	CHECKED BY SSP
SCALE 1:25			SATISH PATANKAR (M.TECH.)