

GENERAL NOTES:-

- * ALL DIMENSIONS ARE IN MILLIMETRES AND ARE UNFINISHED DIMENSIONS UNLESS OTHERWISE SPECIFIED.
- * ALL LEVELS ARE IN METRES AND ARE UNFINISHED LEVELS UNLESS OTHERWISE SPECIFIED.
- * DO NOT SCALE DRAWINGS. ONLY WRITTEN DIMENSIONS SHALL BE FOLLOWED. ANY DISCREPANCIES NOTED SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECT PRIOR TO EXECUTION.
- * FOR DETAILS SUCH AS DOORS, WINDOWS, GRILLS, GATES, SKYLIGHT, TOILETS, STAIRCASES, HANDRAIL, RAILING, ETC. REFER RESPECTIVE ARCHITECTURAL DRAWINGS.
- * THESE DRAWINGS SHALL BE CORRELATED AND READ IN CONJUNCTION WITH RESPECTIVE CONSULTANT'S APPROVED DRAWINGS FOR STRUCTURAL MEMBERS, SERVICES SUCH AS PLUMBING, SANITARY, ELECTRICAL, AIR-CONDITIONING, VENTILATION, RAINWATER DRAINAGE & WATERPROOFING AND LANDSCAPING. ANY DISCREPANCIES NOTED SHALL BE BROUGHT TO THE NOTICE OF THE ARCHITECT PRIOR TO EXECUTION.
- * ALL TOILETS WILL HAVE SINK FLOORS (UNLESS OTHERWISE SPECIFIED) AS PER RESPECTIVE STRUCTURAL DRAWINGS, AND WATERPROOFING AS PER SPECIFICATION.
- * ALL ROOF SLABS TO HAVE WATERPROOFING AND INSULATION TREATMENT AS PER SPECIFICATIONS.

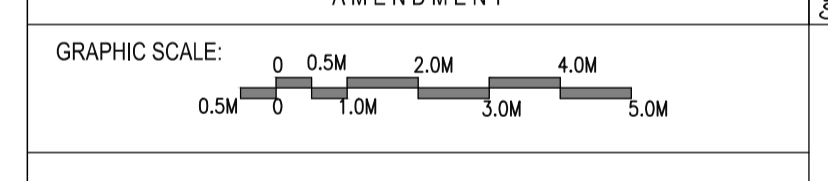
NOTES:-
 FRL 100.6M LVL = FRL 0.6 M LVL

1 IN 400 600MM 100.60 (FRL) (STA)

LEGEND:

RCC COVERED DRAIN 1200mm WIDE	
RCC COVERED DRAIN 1500mm WIDE	
RCC COVERED DRAIN 1000mm WIDE	
RCC COVERED DRAIN 600mm WIDE	

T2	REVISED AS PER CLIENT COMMENTS	29.08.19	MI	V.M
T1	TENDER ISSUE	06.08.19 <td>MI <td>V.M</td> </td>	MI <td>V.M</td>	V.M
REV.	DESCRIPTION	DATE	BY	CHD.



ELECTRONICS CORPORATION OF TAMILNADU LTD.,
 IT PARK - SHOLINGANALLUR.

PROJECT:
 PROPOSED ADDITIONAL INFRA DEVELOPMENT
 FOR IT BUILDING AT SHOLINGANALLUR.

DRAWING TITLE:
 DRAIN LAYOUT & DETAILS

SCALE : 1:500,25	DRAWN : INDIUMATHM	REV
DATE : 25.06.2019	CHKD : V.MAHIMANATHAN	

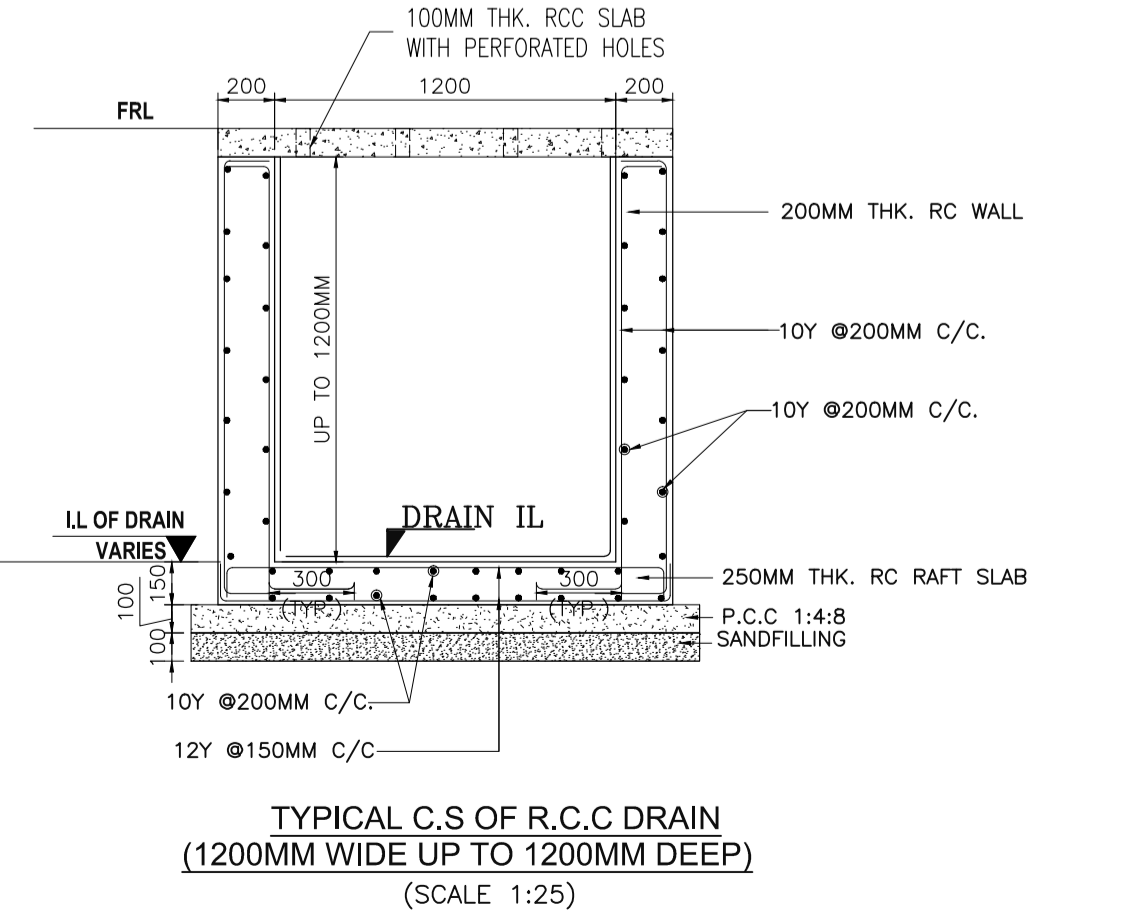
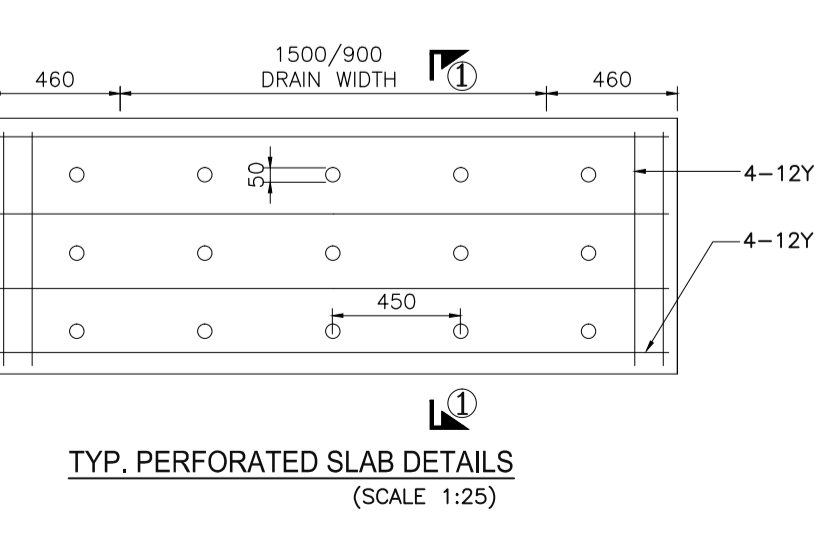
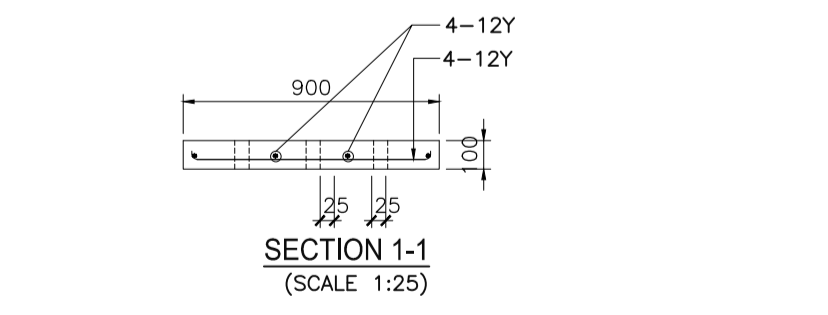
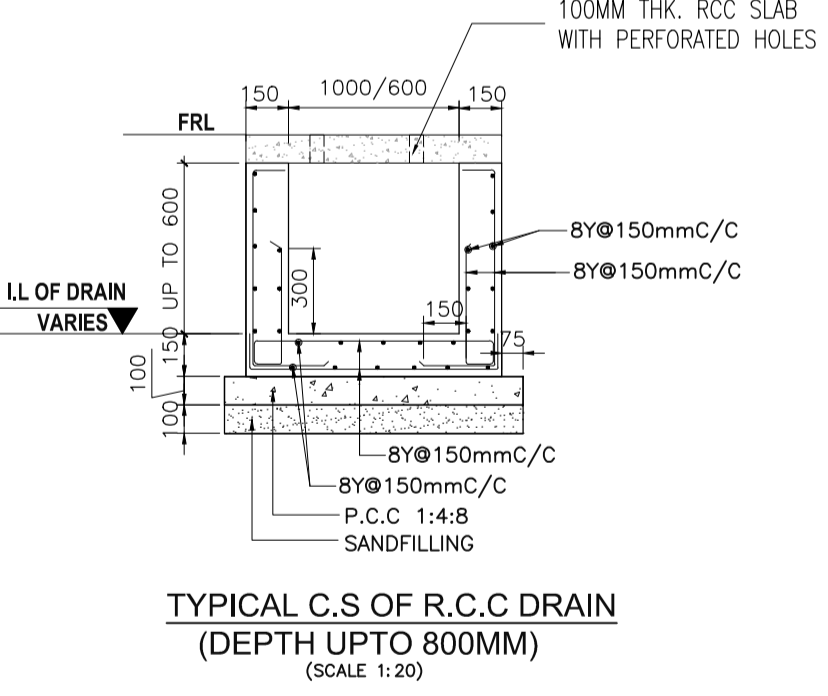
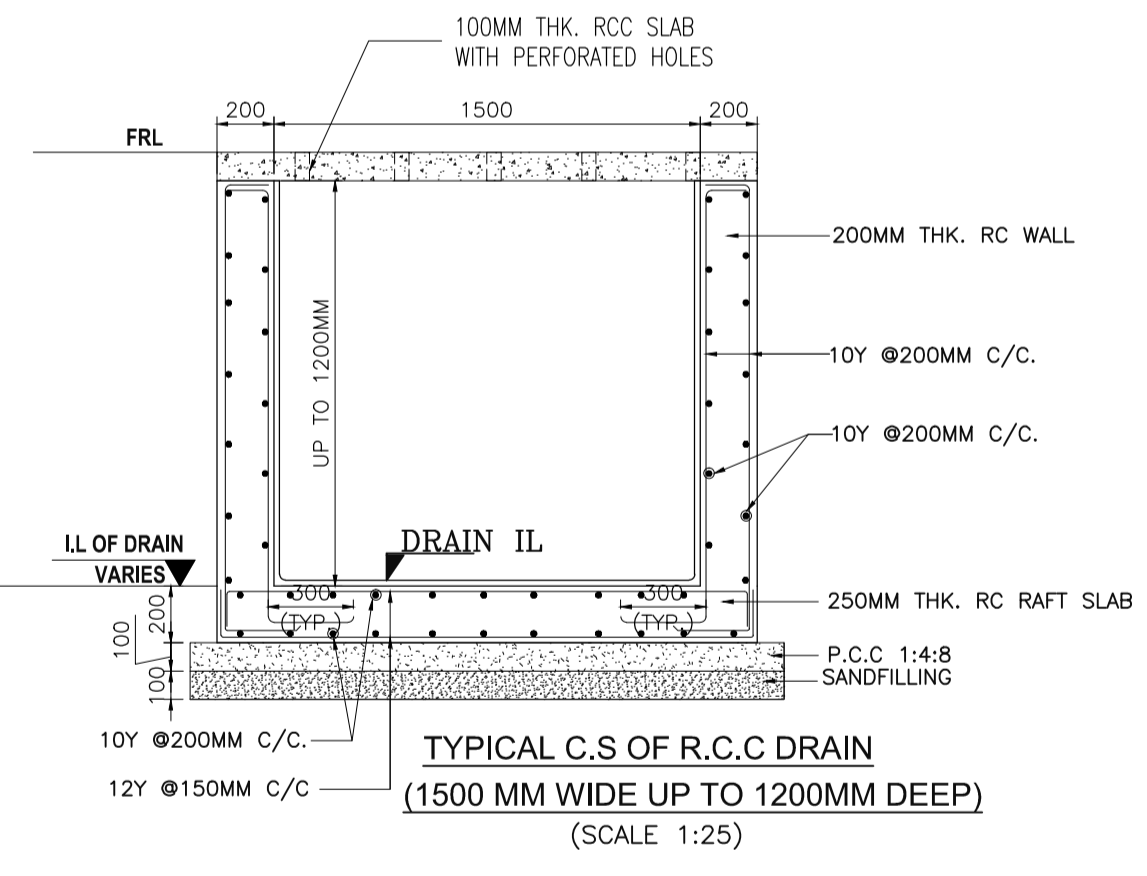
DRAWING NO:
 ELCOT-S-SITE-AR00-03-00-253481

design | interiors | engineering | construction management
C.R.Narayana Rao (Consultants) Private Limited



IT BUILDING

DRAIN LAYOUT



S.NO	DRAIN DESCRIPTION	LENGTH OF THE DRAIN	SLOPE OF THE DRAIN	DRAIN WIDTH	DRAIN TOP LEVEL	DRAIN LVL AT START POINT	DRAIN LVL AT END POINT	DRAIN DEPTH
1	1A TO 1B	45.620M	1 IN 400	1000MM	100.60 (FRL)	100.3 (1A) (START POINT)	100.186 (1B)	0.414MM
2	1B TO 1C	164.84M	1 IN 400	1500MM	100.60 (FRL)	100.186 (1B)	99.774 (1C)	0.826MM
3	1C TO 1D	65.00M	1 IN 400	1500MM	100.60 (FRL)	99.774 (1C)	99.612 (1D)	0.988MM
4	1D TO 1E	45.150M	1 IN 400	1500MM	100.60 (FRL)	99.612 (1D)	99.499 (1E)	1.101MM
5	2A TO 2B	45.620M	1 IN 400	1000MM	100.60 (FRL)	100.3 (2A) (START POINT)	100.186 (2B)	0.414MM
6	2B TO 2C	164.84M	1 IN 400	1200MM	100.60 (FRL)	100.186 (2B)	99.774 (2C)	0.826MM
7	2C TO 2D	65.000M	1 IN 400	1200MM	100.60 (FRL)	99.774 (2C)	99.611 (2D)	0.989MM
8	2D TO 2E	45.150M	1 IN 400	1200MM	100.60 (FRL)	99.611 (2D)	99.498 (2E)	1.102MM
9	3A TO 3B	37.68M	1 IN 400	600MM	100.60 (FRL)	100.30 (3A) (START POINT)	100.206 (3B)	0.394MM

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