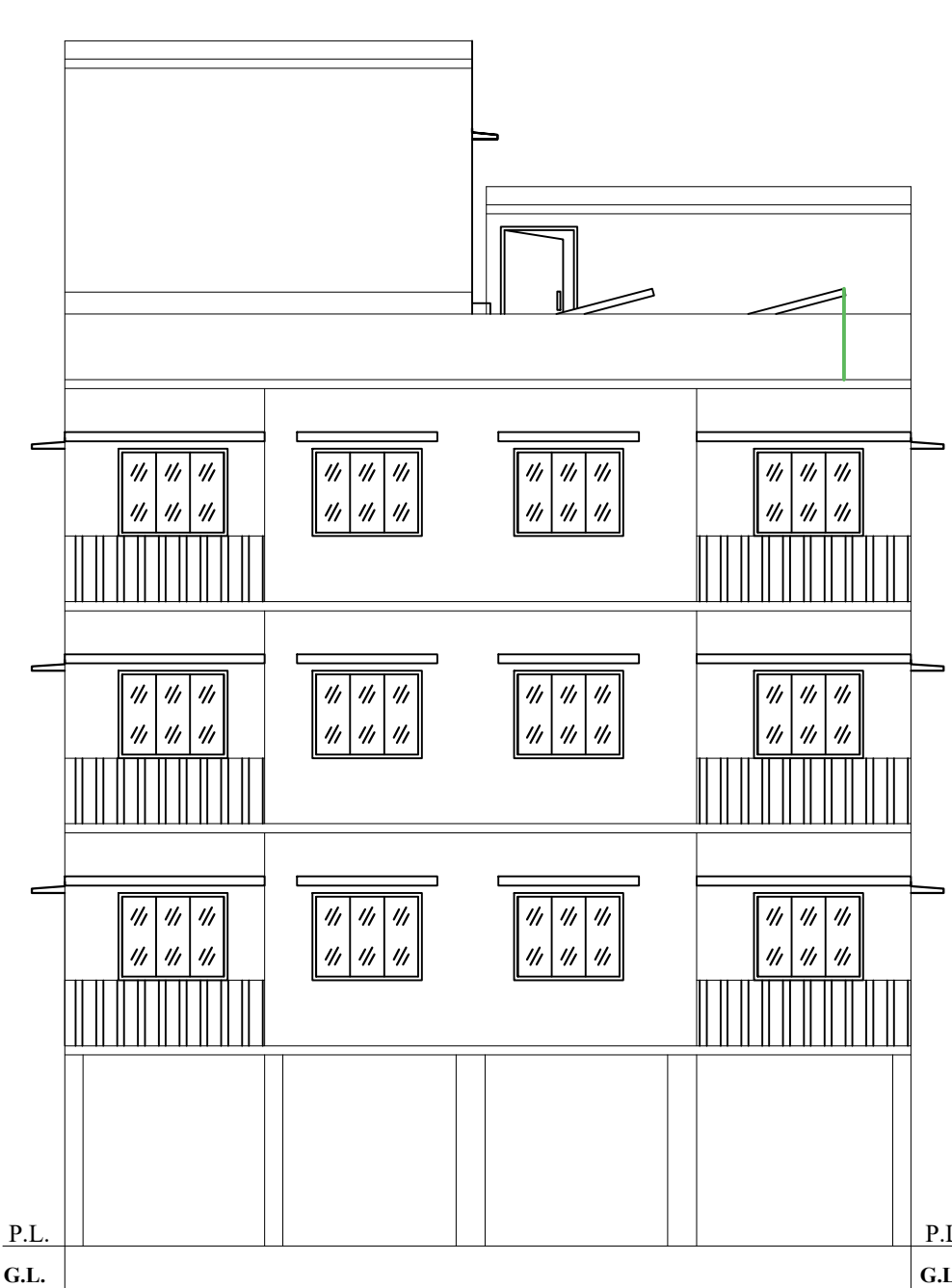
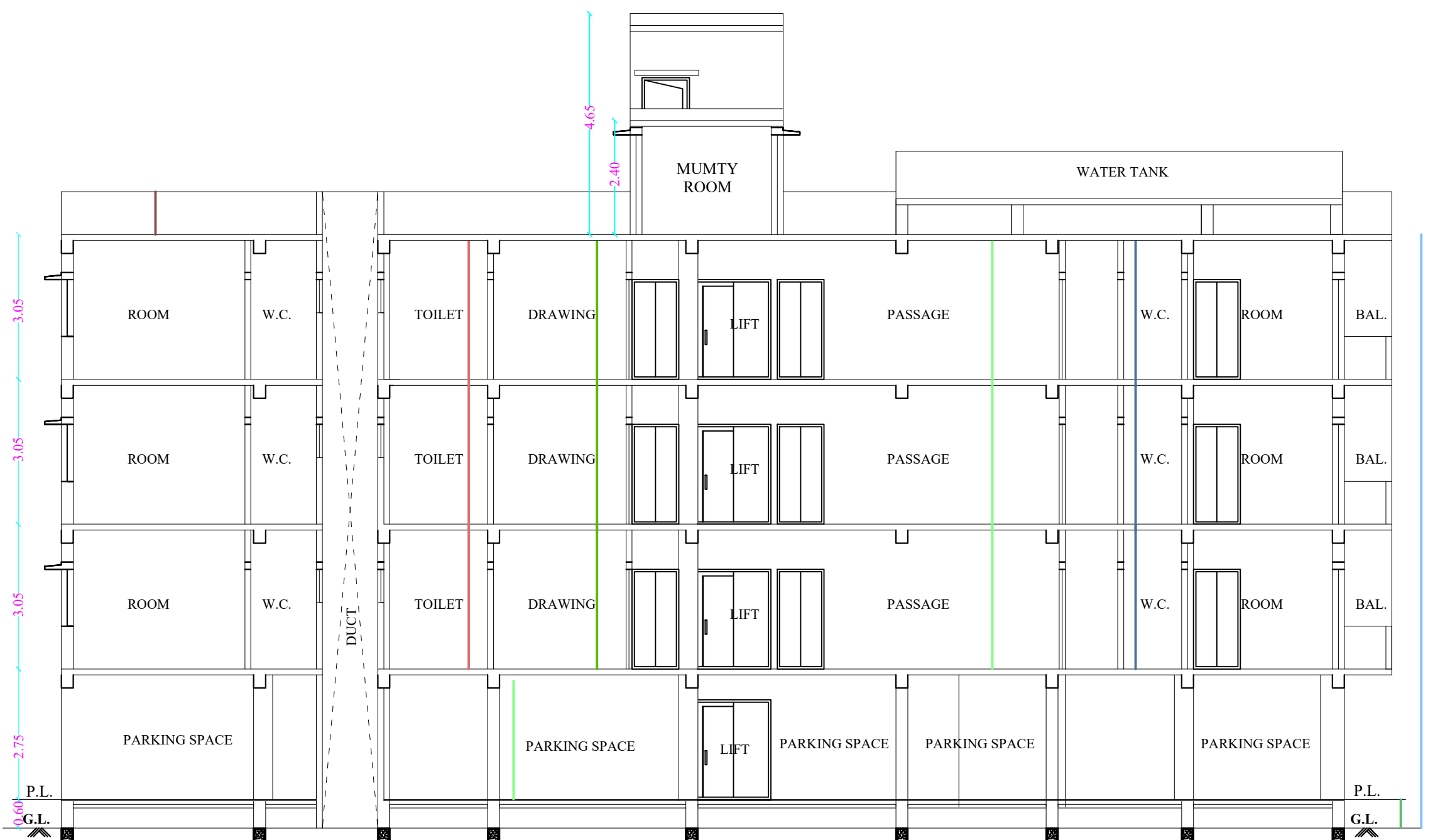
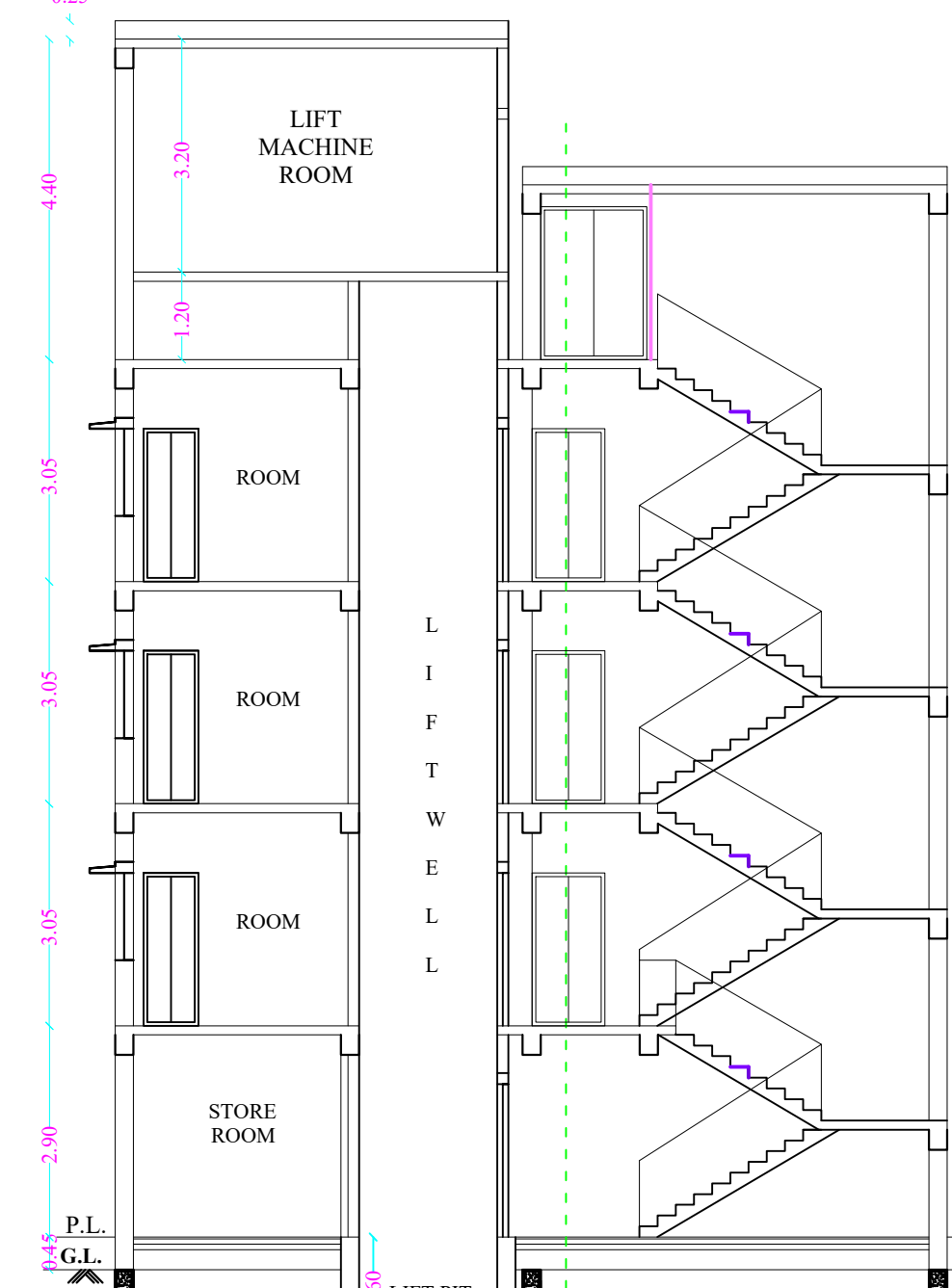




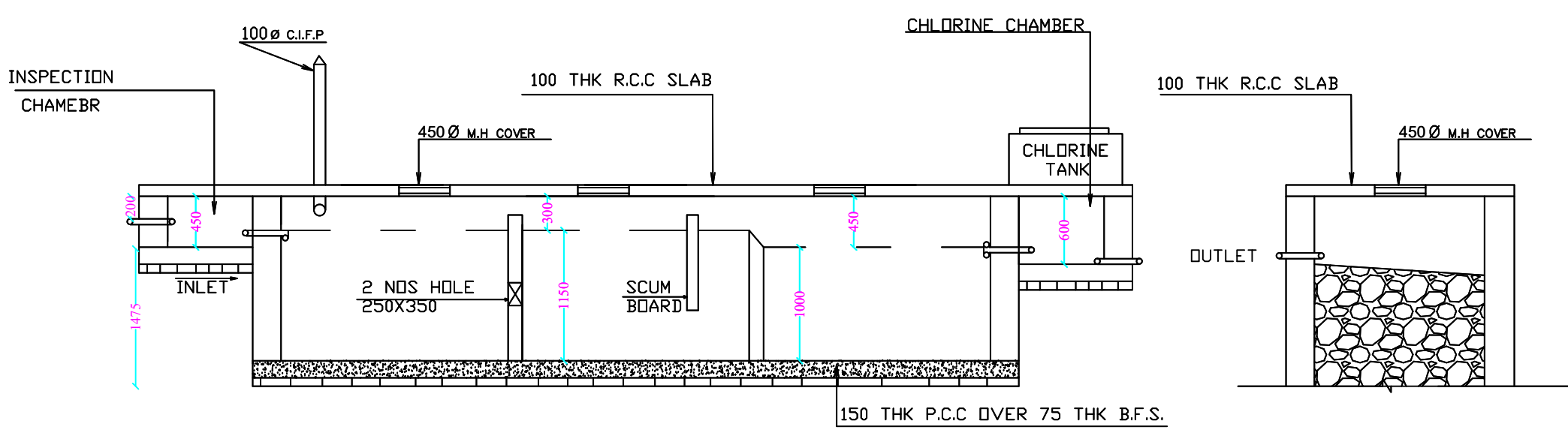
FRONT ELEVATION
SCALE - 1:100



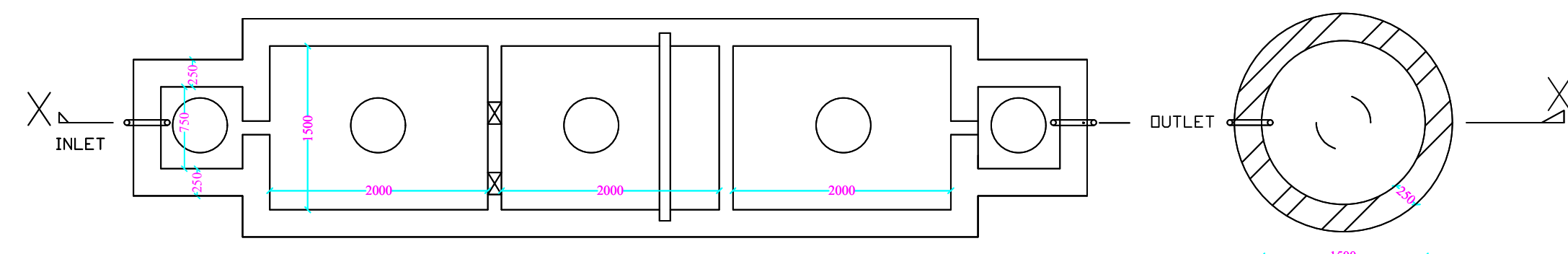
SECTION A-B
SCALE - 1:100



SECTION C-D
SCALE - 1:100

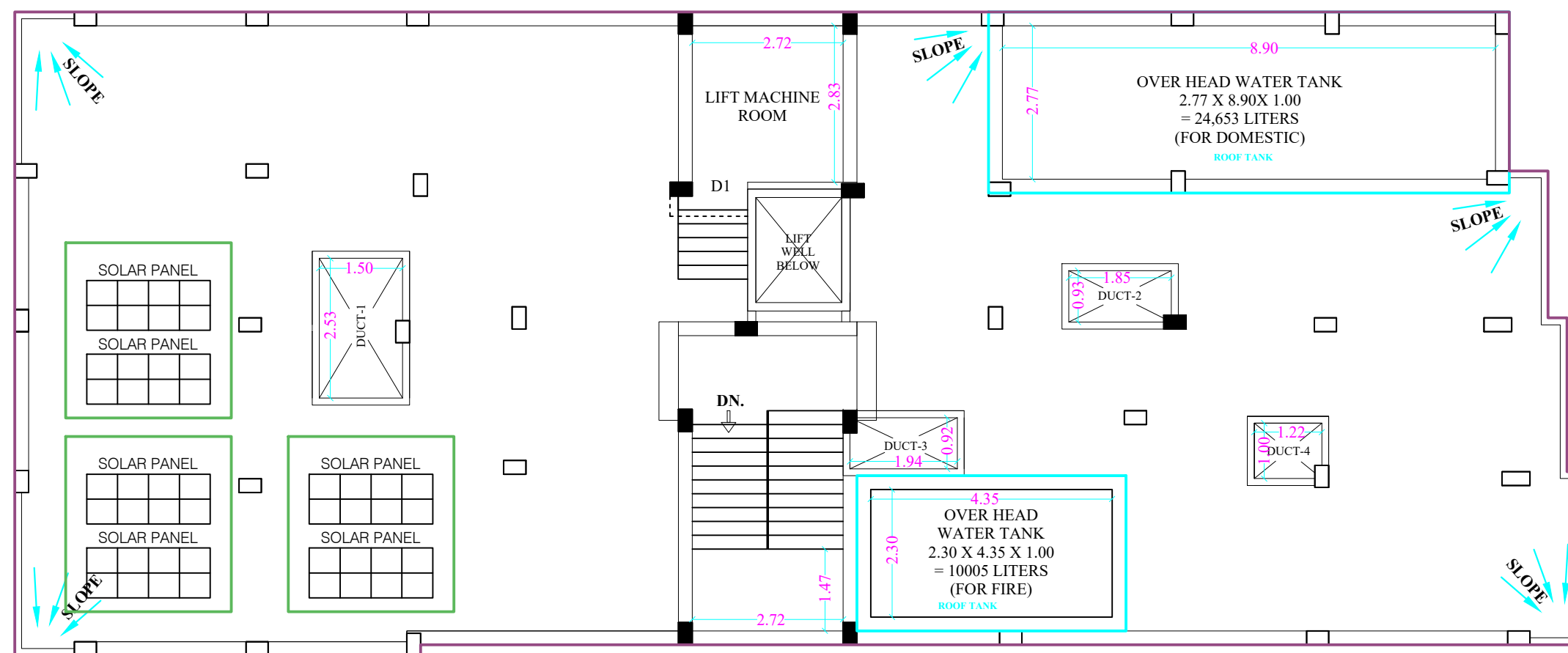


SECTION X-X

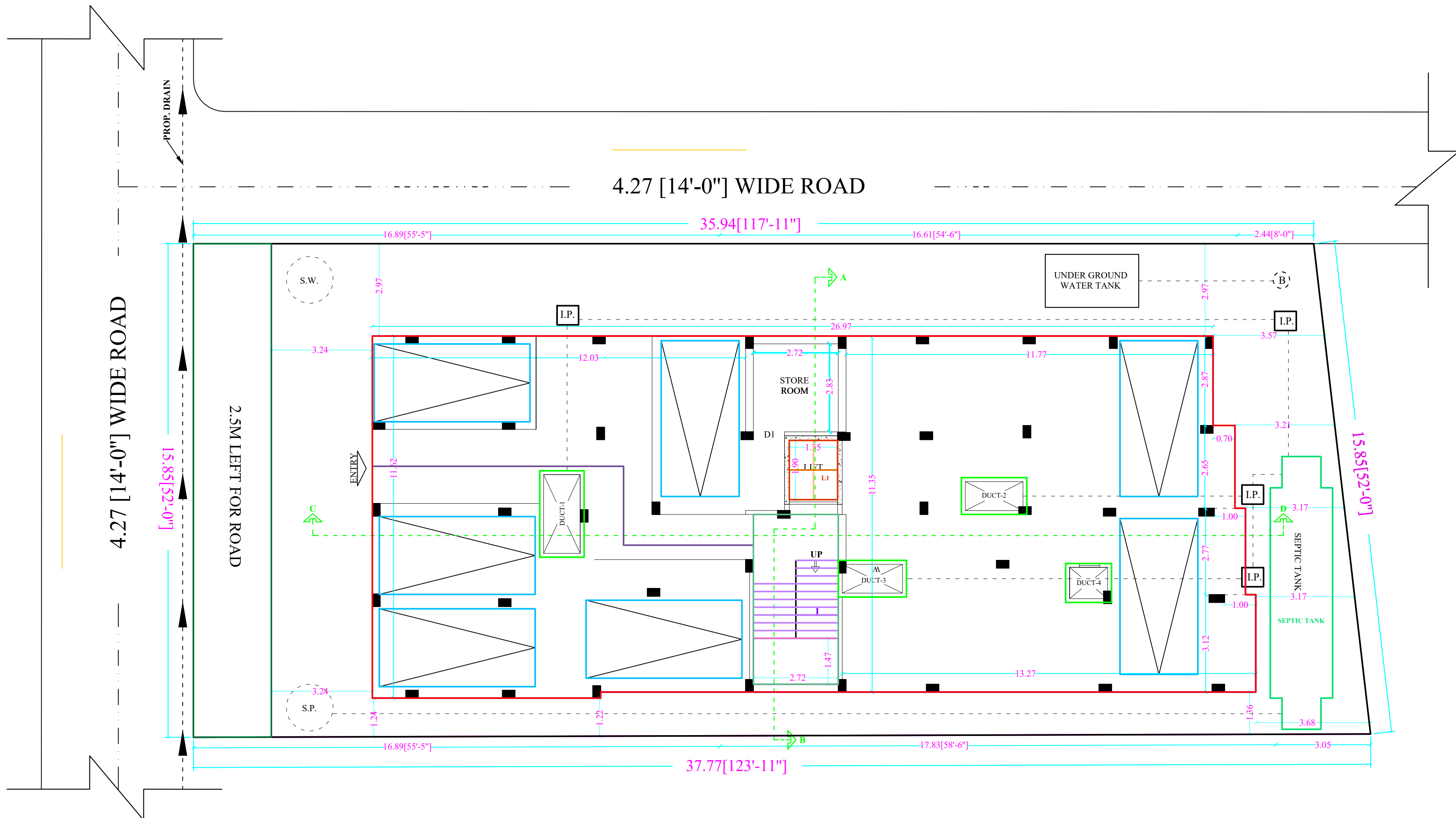


DETAILS OF U/G SEPTIC TANK
SCALE - 1:50

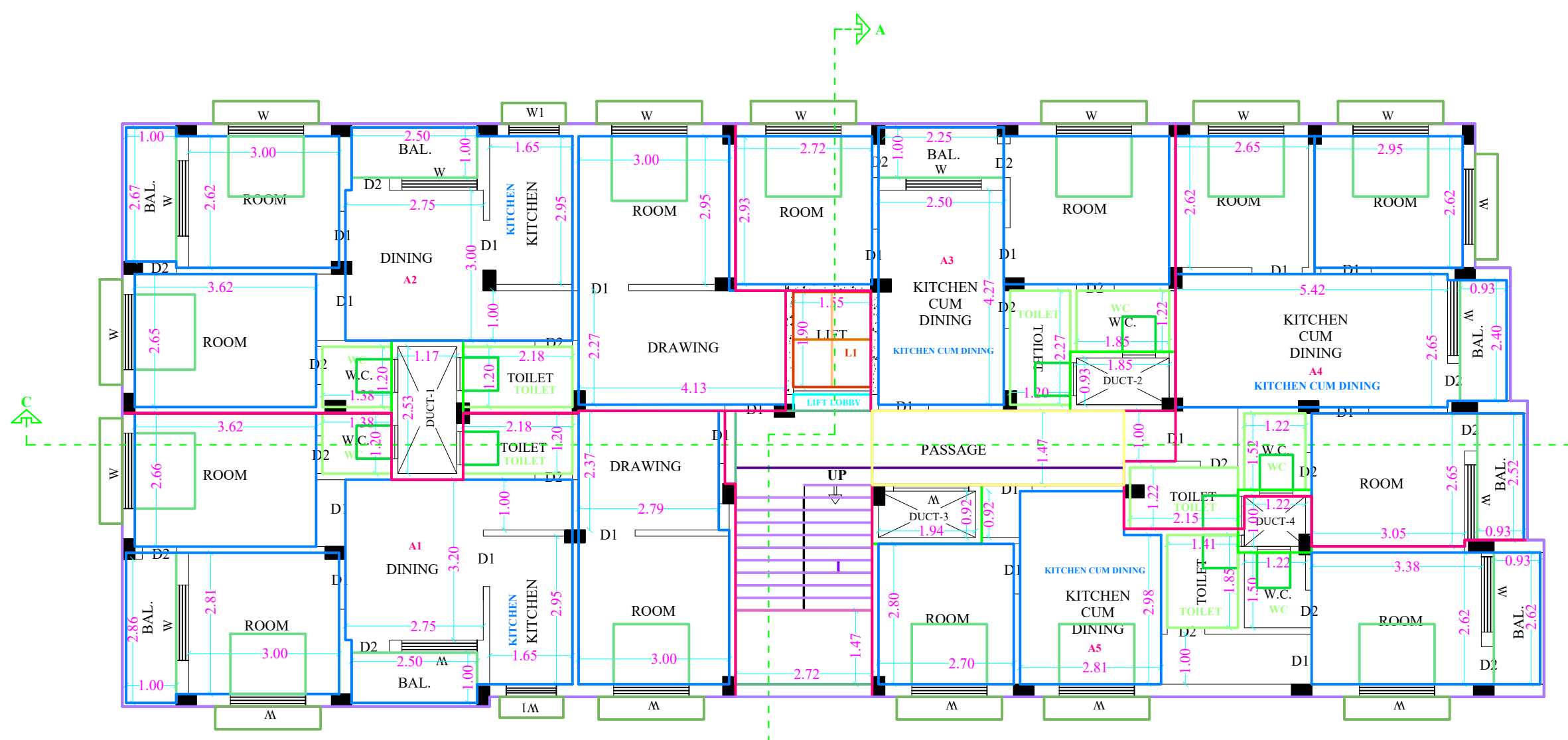
SOAK PIT
SCALE - 1:50



ROOF PLAN
SCALE - 1:100

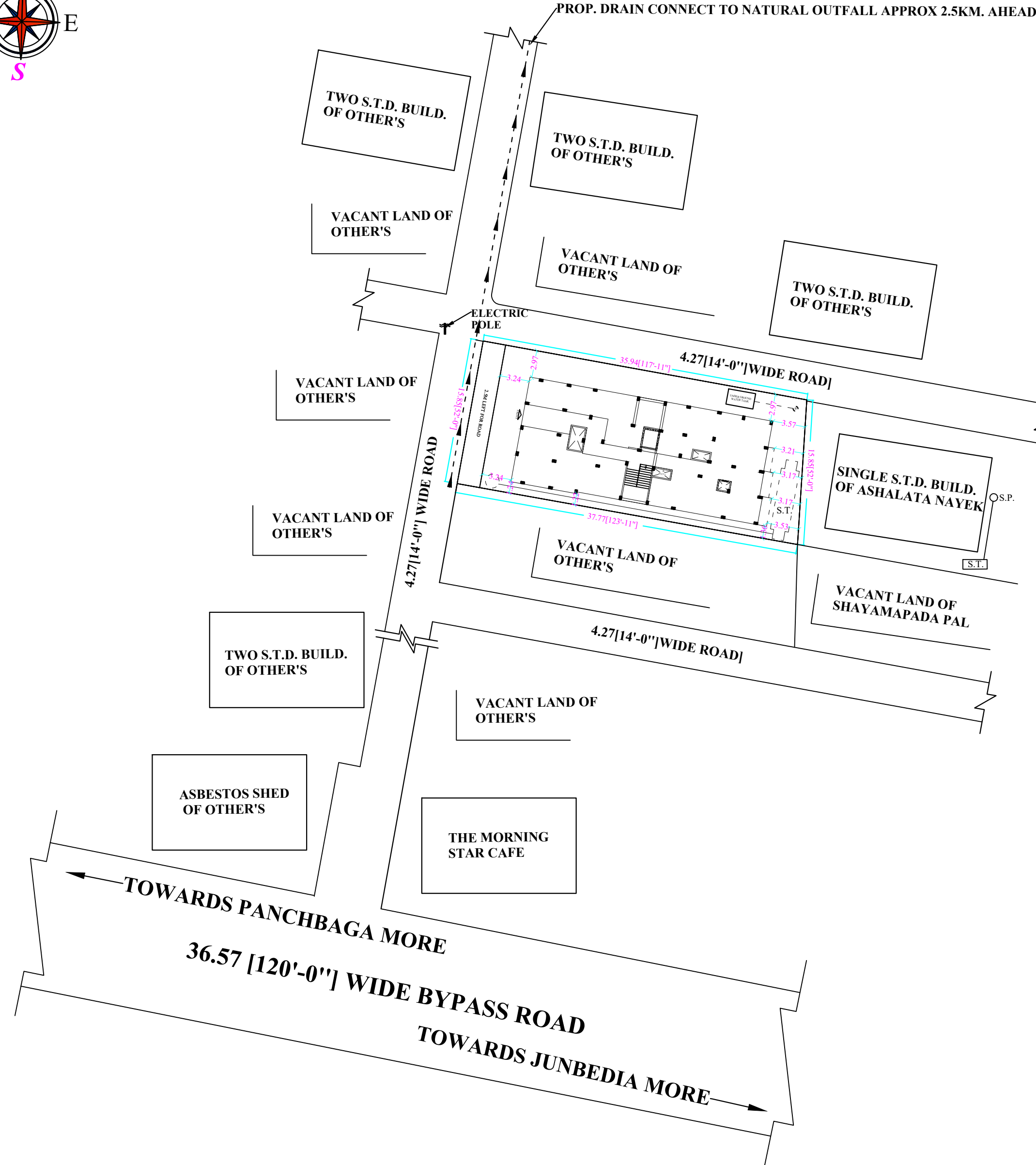


FLOOR-GROUND
PROPOSED GROUND FLOOR PLAN
SCALE - 1:100



FLOOR01,FLOOR02,FLOOR03-TYPICAL

PROPOSED TYPICAL FLOOR PLAN (FIRST TO THIRD FLOOR)
SCALE - 1:100



SITE PLAN
SCALE - 1:400

PROPOSED G+III STORIED RESIDENTIAL APARTMENT OF SRI ASHOKE KR. PALIT , S/O :- SANTOSH KR. PALIT , ON L.R. PLOT NO :- 298 , 299 , 335 , L.R. K.H. NO :- 958 , MOUZA :- ADHURYABANDH , J.L. NO :- 227 UNDER BANKURA MUNICIPALITY , P.S. + DIST :- BANKURA.

:- DOOR & WINDOW SCHEDULE :-

:-DOOR OR WINDOW:-	:-MARK:-	:-WIDTH:-	:-HEIGHT:-
DOOR	D	1.05	2.10
DOOR	D1	1.00	2.10
DOOR	D2	0.75	2.10
WINDOW	W	1.50	1.20
WINDOW	W1	0.90	1.20
WINDOW	W2	0.66	0.66

:- AREA STATEMENT :-

- * TOTAL AREA OF LAND :-
AS PER DEED :- 468+2881+2938 = 6287.00 SQFT. OR 584.08 SQM.
OR 0.0107+0.066+0.067 = 0.1437 ACRE.
AS PER MUTATION :- 0.1407 ACRE.
- * TOTAL AREA OF GROUND FLOOR :-
318.59 SQM. OR 3429.27 SQFT.
- * TOTAL AREA OF FIRST FLOOR :-
318.59 SQM. OR 3429.27 SQFT.
- * TOTAL AREA OF SECOND FLOOR :-
318.59 SQM. OR 3429.27 SQFT.
- * TOTAL AREA OF THIRD FLOOR :-
318.59 SQM. OR 3429.27 SQFT.
- * TOTAL BUILT UP AREA :- 1274.36 SQM. OR 13717.08 SQFT.

ORGANISATION DETAILS
NAME :- DREAM DEVELOPER'S
TYPE :- PARTNERSHIP FIRM

SIGNATURE OF PARTNER'S

SIGNATURE OF OWNER'S

PARTICULARS:-

1. ALL CONSTRUCTION ACTIVITIES SHALL BE CARRIED OUT CONFORMING TO RELEVANT INDIAN STANDARD CODES OF PRACTICE.
2. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS ARE IN METER EXCEPT OTHERWISE MENTIONED ONLY WHERE DIMENSIONS SHALL BE FOLLOWED.
3. ANY DISCREPANCY IN THE STRUCTURAL AND ARCHITECTURAL DRAWINGS SHALL BE BROUGHT TO THE NOTICE OF STRUCTURAL CONSULTANT BEFORE EXECUTION OF WORK.
4. UNLESS OTHERWISE SPECIFIED ALL REINFORCEMENT TO BE USED SHALL BE TMT BARS OF GRADE Fe-550 CONFORMING TO IS-1786-2005.
5. UNLESS OTHERWISE STATED LAP LENGTH OF BARS SHALL BE EQUAL TO THE DEVELOPMENT LENGTH = 50x BAR DIA.
6. CONCRETE NOMINAL COVER TO MAIN REINFORCEMENT SHALL BE AS FOLLOWS:
i) FOUNDATION : 40 mm ii) COLUMNS : 40 mm iii) BEAMS : 25 mm iv) SLABS : 15 mm v) WAST SLAB : 20 mm
7. GRADE OF CONCRETE FOR SUPERSTRUCTURE WILL BE OF M25 AS PER IS-456:2000.
8. VIBRATOR SHALL BE USED FOR PROPER COMPACTION OF CONCRETE AND CURING SHALL BE DONE PROPERLY.
9. DEVELOPMENT LENGTH 50xD FOR LAP & SPLICES SHOULD BE PROVIDED AS PER THE PROVISIONS LAID DOWN IN IS-456:2000.
10. WHEREVER A SUPPORTED MEMBER TERMINATES AT A SUPPORTING MEMBER THE BARS OF THE SUPPORTED MEMBER SHOULD HAVE AN ANCHORAGE OF 60D IN THE SUPPORTING MEMBER.
11. WHEN TWO BEAMS MEET AT A COLUMN LOCATION ALONG THE SAME LINE THE HIGHER REINFORCEMENT AT THE TOP SHOULD BE CONTINUED AT BOTH SIDES.
12. IN ALL CANTILEVER SLAB WITHOUT PERIPHERAL BEAMS THE TOP REINFORCEMENT PARALLEL TO THE CANTILEVER SPAN SHOULD BE CONTINUED UP TO AT LEAST 1.5 TIMES THE CANTILEVER SPAN WITHIN THE ADJACENT BEAM.
13. BEARING CAPACITY OF SOIL CONSIDERED AS PER SOIL TEST REPORT GIVEN BY GEOTECHNICAL CONSULTANT.

NOTES:-

1. ALL DIMENSION ARE IN METER & MM OTHERWISE MENTIONED
2. ALL OUTER WALLS 250 MM THK UNLESS OTHERWISE SPECIFIED.
3. ALL PARTITIONS WALL 125 MM & 75 MM THK.

:-CONSULTANTS:-

STRUCTURAL ENGINEER I
SUSHANTA SAHA
License registration No :- ESE-70/I

L.B.S.-I
SURAJ KARMAKAR
License registration No :- BM/LBS-41/24
MAIL :- suraj8653karmakar@gmail.com
MOB :- 8653527507 , 7908232229

GEO TECHNICAL ENGINEER I
SUSHANTA SAHA
License registration No :- GT/I-45

:-DESIGN BY:-

PANCHIKUHI BUILDING DESIGN CENTRE