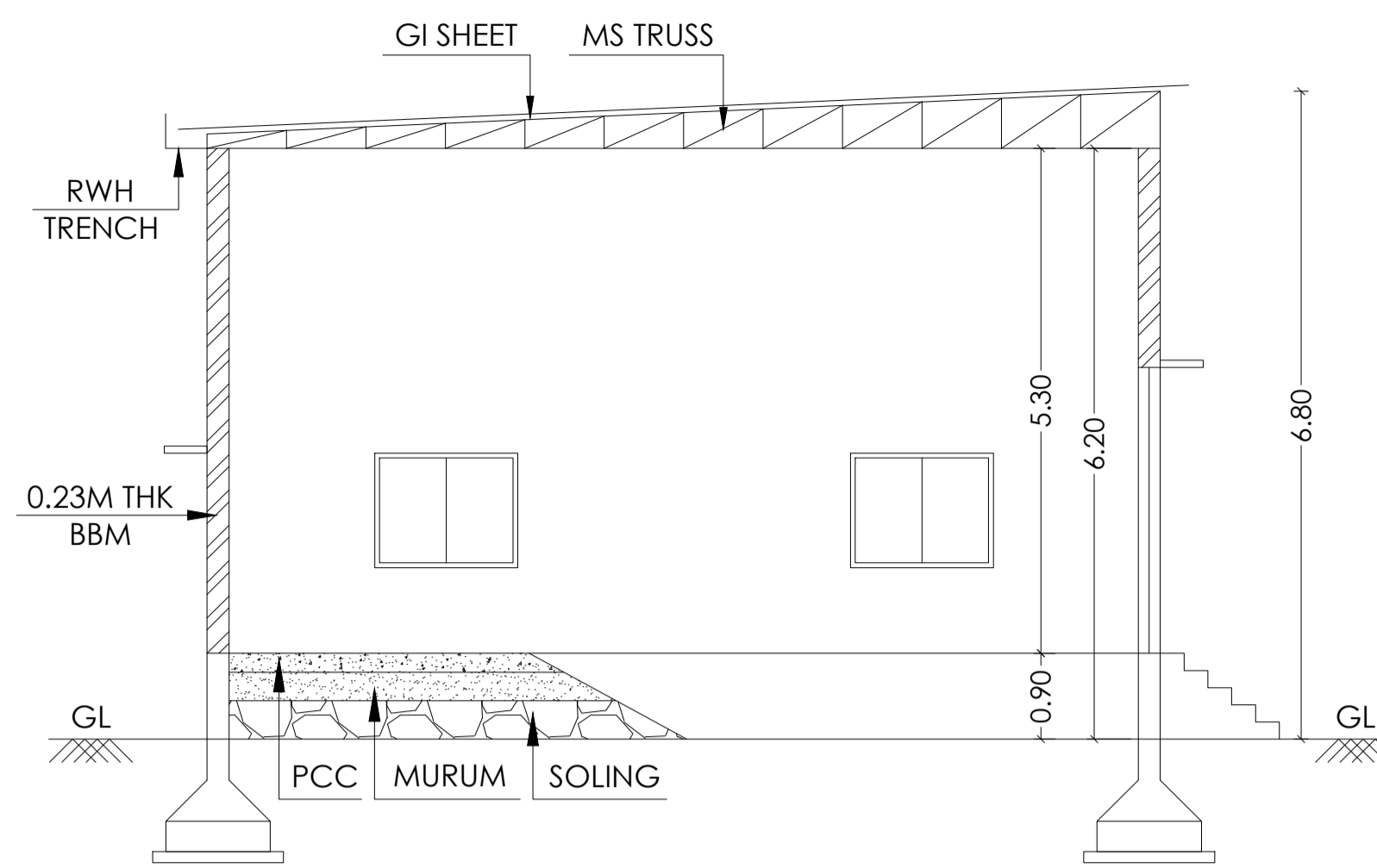
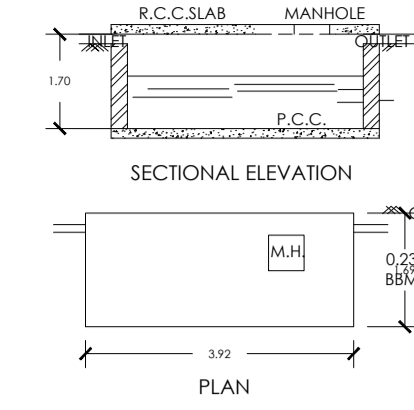


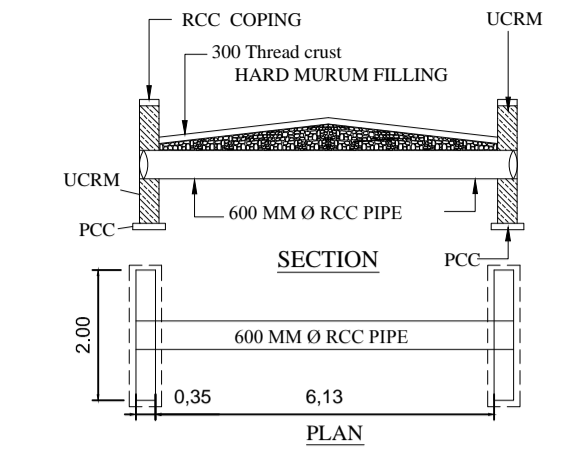
ELEVATION (1:100)



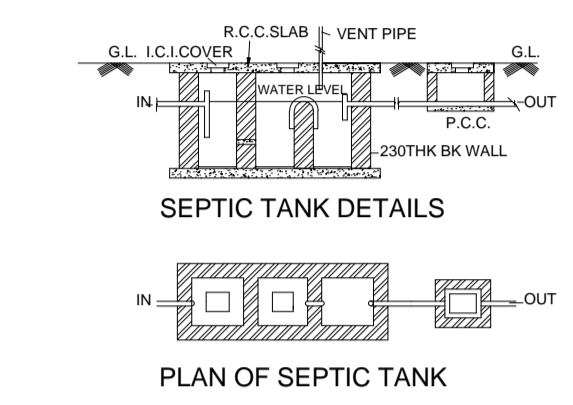
SECTION A-A (1:100)



DETAILS AT A



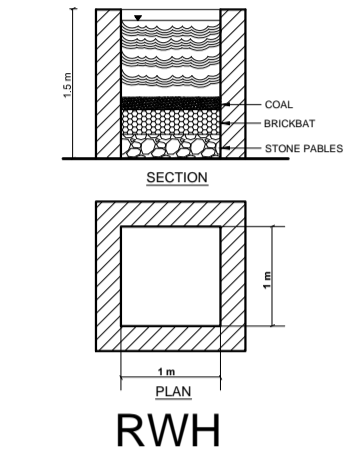
DETAILS OF C D WORK



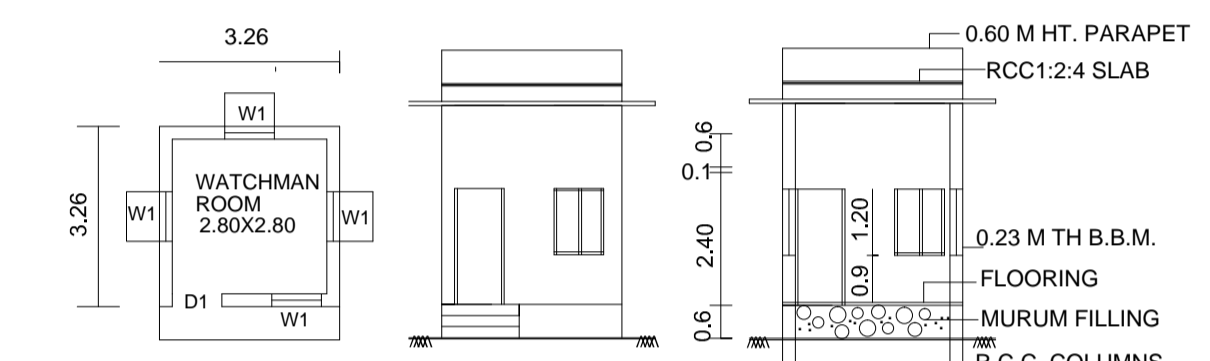
SEPTIC TANK DETAILS

PLAN OF SEPTIC TANK

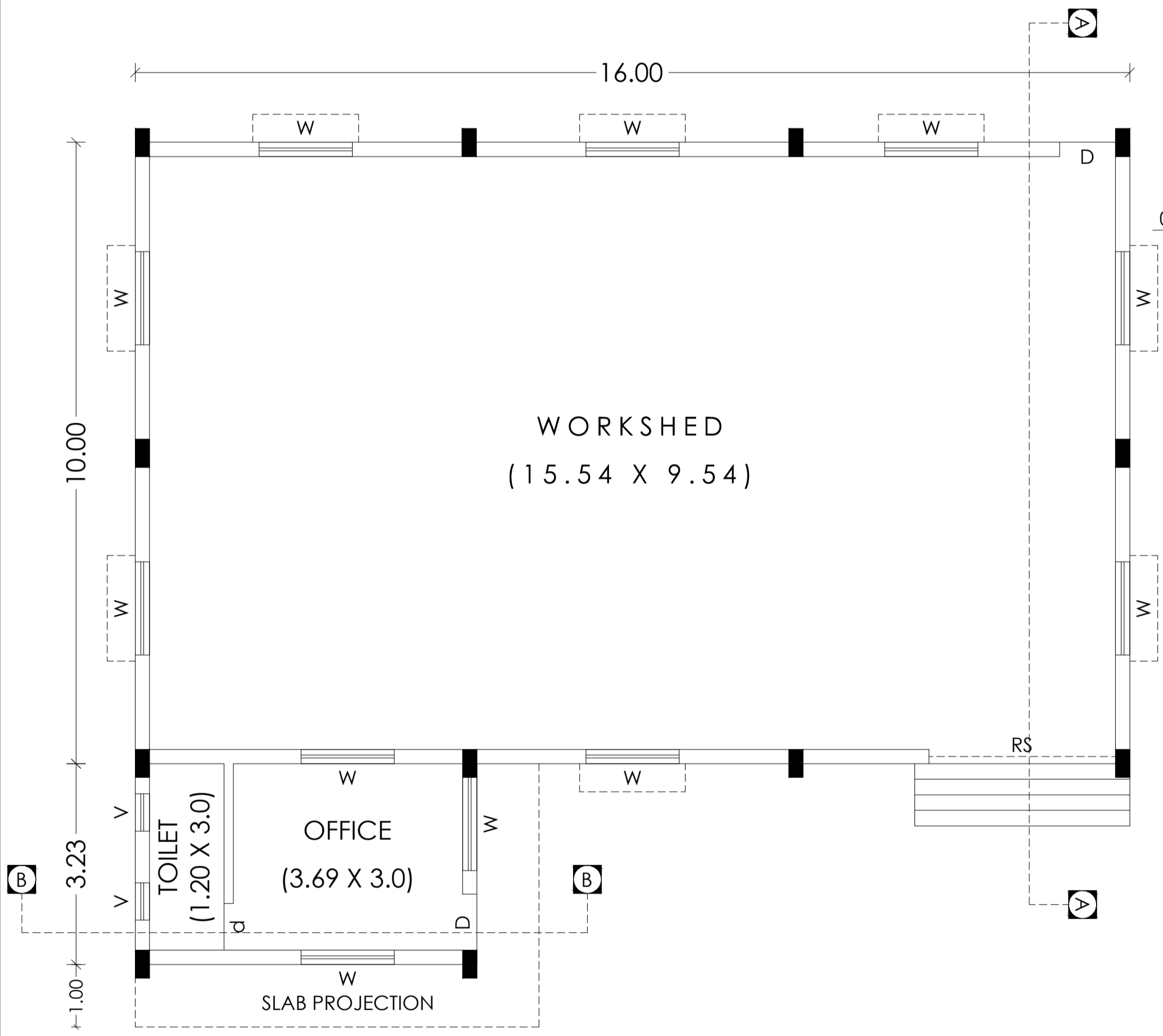
DETAILS AT B



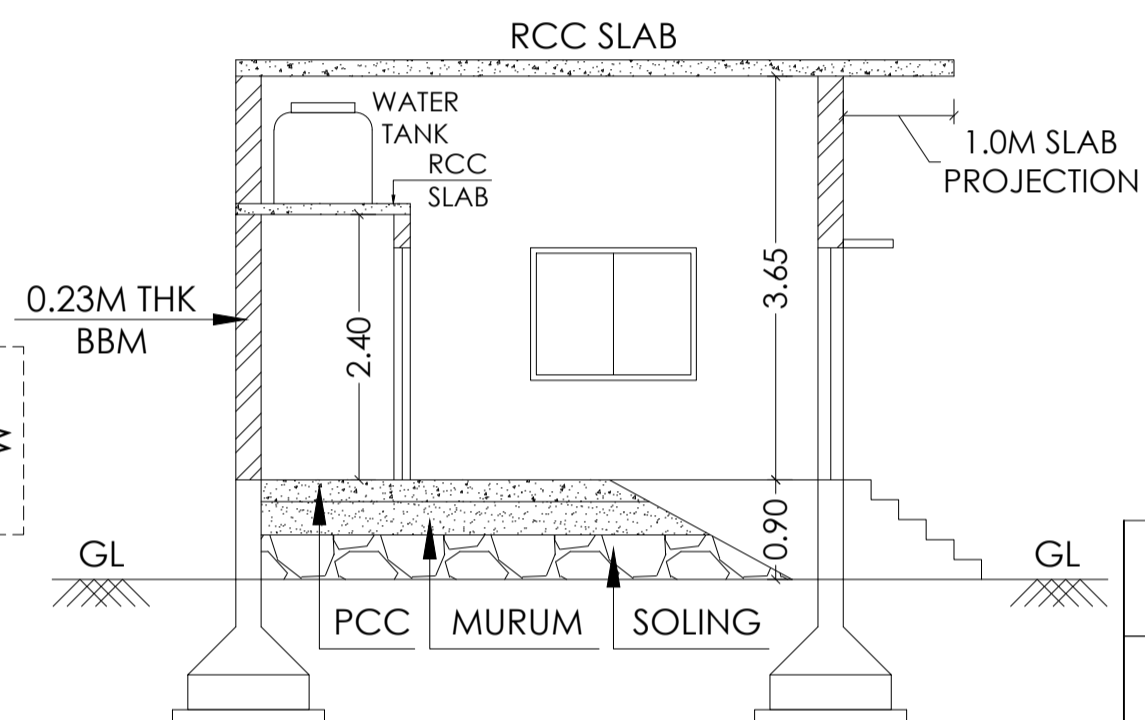
RW



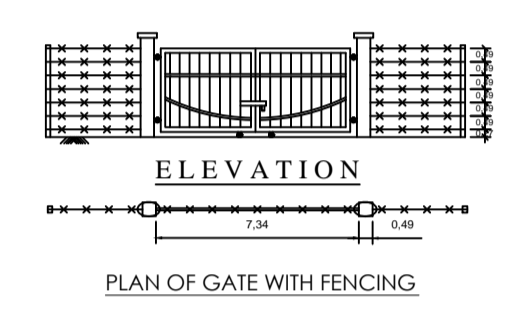
DETAILS OF WATCHMAN ROOM AT C



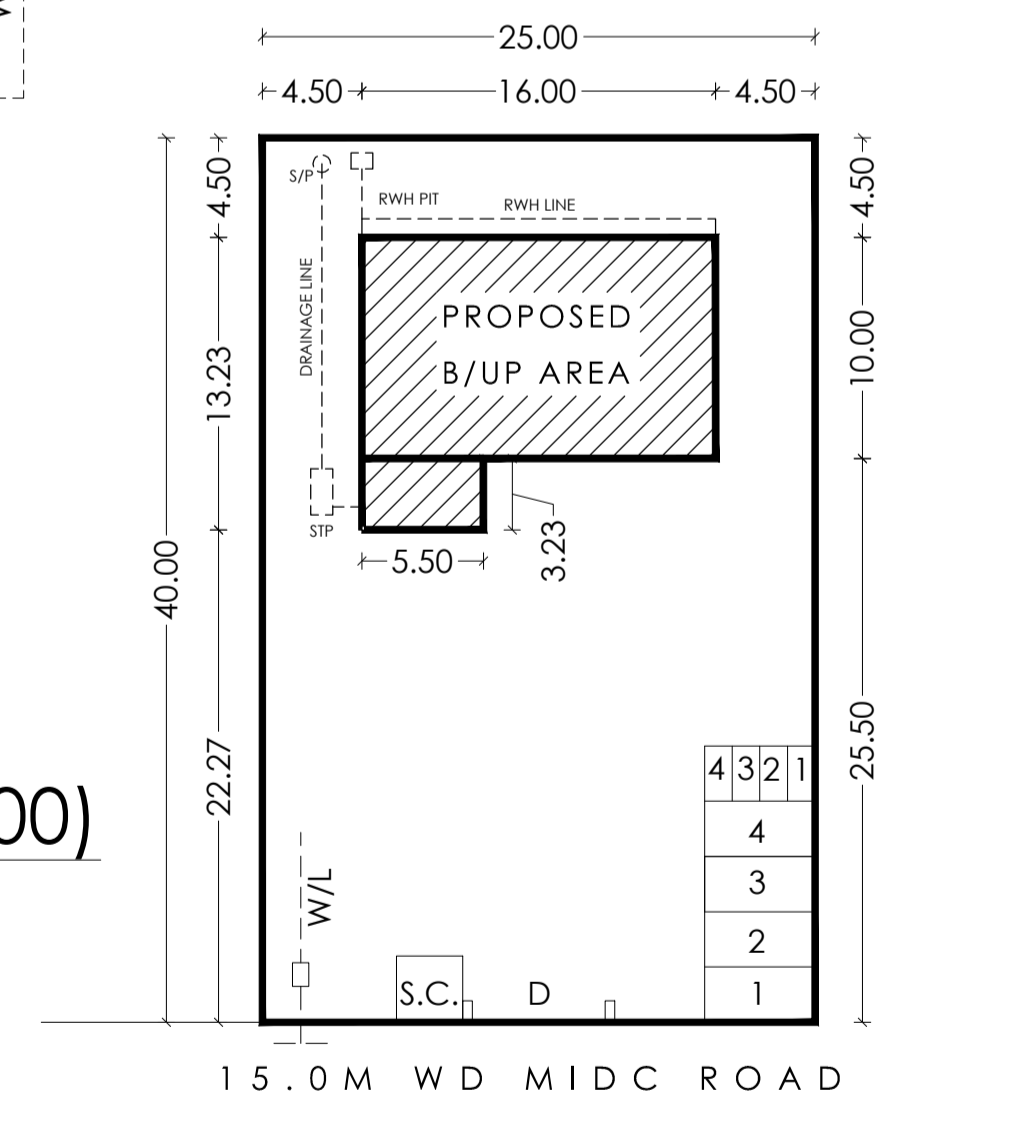
GROUND FLOOR PLAN (1:100)



SECTION B-B (1:100)

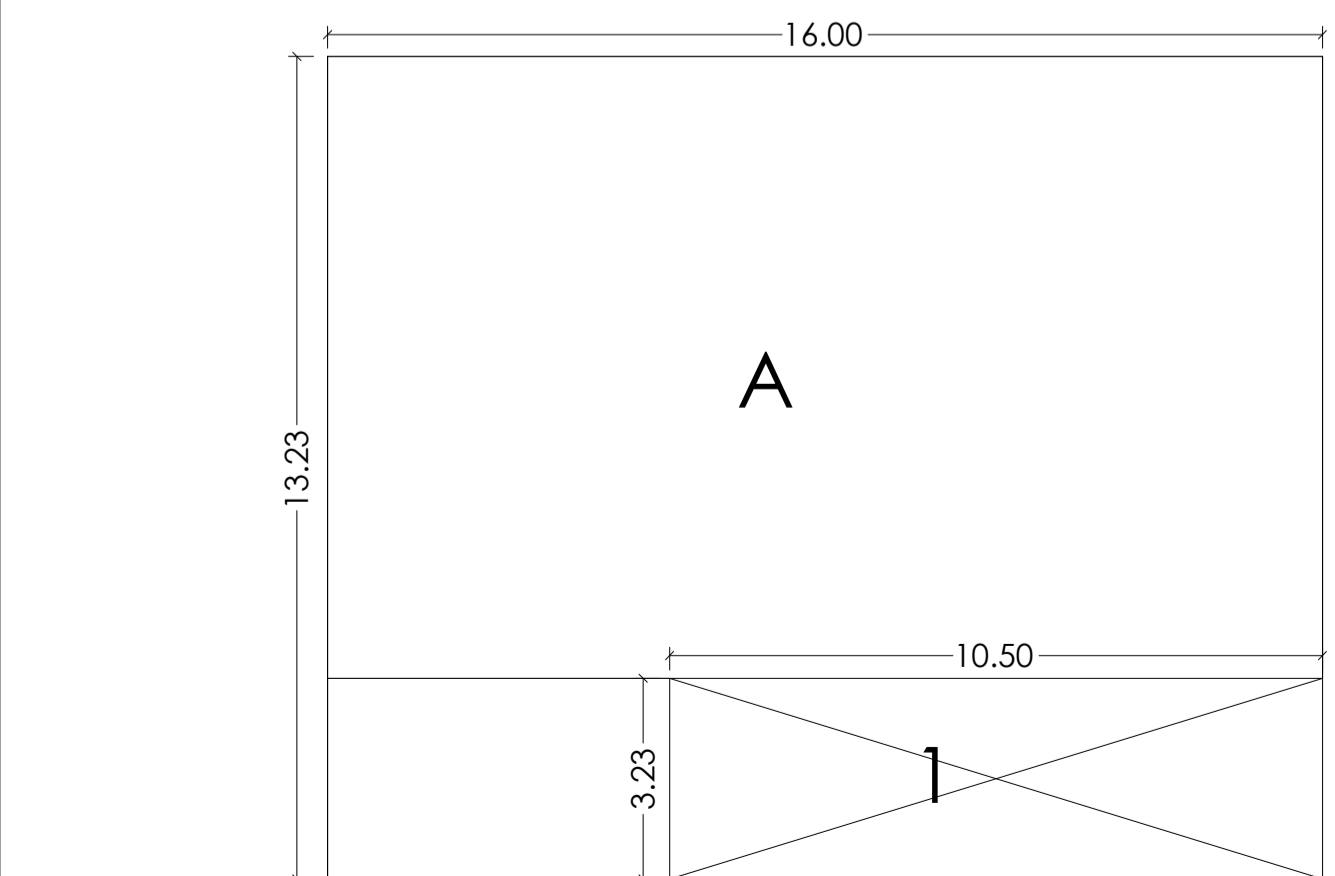


DETAILS AT D



SITE PLAN (1:500)

FREE OF FSI AREA STATEMENT (18.6) (II) FOR PROPOSED FLOOR			
7. WATCHMEN CABIN AND PUMP ROOM	9.28 SQ M	—	9.28 SQ M
8) STRUCTURE PERMISSIBLE IN MARGINAL OPEN SPACE TO BE INCLUDED IN 18.6(II)	WATCHMEN CABIN AND PUMP ROOM	—	—
TOTAL	9.28 SQ M	—	9.28 SQ M



AREA CALCULATION :(GROUND FLOOR)
 A) PROPOSED GROUND FLOOR = 13.23X16.00 = 211.68 SQM.
 B) DEDUCTION:
 1) DUCT: 10.50X3.23 = 33.92 SQM.
 TOTAL = 177.76 SQM.

TOTAL PLOT AREA	1000.00 SQMT.
A) FACTORY BUILDING @G.F.	160.00 SQM
B) OFFICE/TOILET/UP AREA	17.76 SQM
C) TOTAL BUILT UP AREA-(GF+FF)	177.76 SQM.
D) ADD 50% BUILT UP AREA FOR HEIGHT ABOVE 5.0M	80.00 SQM.
E) TOTAL BUILT UP AREA [C+D]	257.76 SQM
F) F.S.I. CONSUMED	$\frac{257.76}{1000.00} = 0.258$
G) GROUND COVERAGE	$\frac{177.76}{1000.00} = 0.18$

DETAILS OF DOOR & WINDOWS		
	SIZE	PETICULAR
d	0.75X2.1	T.W.Door
D	0.90X2.10	M.S./ T.W. DOOR
W	1.50 X 1.20	M.S.GLAZED WINDOWS
V	1.50 X0.60	M. S. GLAZED VENTILATOR
RS	4.00 X 2.40	M. S. ROLLING SHUTTER

PARKING AREA STATEMENT:
 FOR 200 SQ M = 1 CAR PARKING
 TOTAL B/U AREA = 177.76 SQ M
 PARKING REQ. = 177.76/200 = 1 CARS
 10% VISITORS PARKING = 1 CARS
 25 % PARKING FOR MMR = 1 CARS
 TOTAL REQUIRED PARKING = 3 CARS
 TOTAL PROVIDED PARKING = 3 CARS
 TWO WHEELER PARKING = 1 NOS
 (10% OF CAR PARKING)

- 1) PLOT BOUNDARY SHOWN THUS- [Symbol]
- 2) PROPOSED CONSTRUCTION SHOWN THUS [Symbol]
- 3) DRAINING LINE SHOWN THUS - [Symbol]
- 4) RAIN WATER HARVESTING LINE SHOWN THUS [Symbol]

OWNER SIGNATURE
MIDC ARCHITECTURE AND TOWN PLANNING DEPARTMENT
 CHIEF PLANNER, MIDC