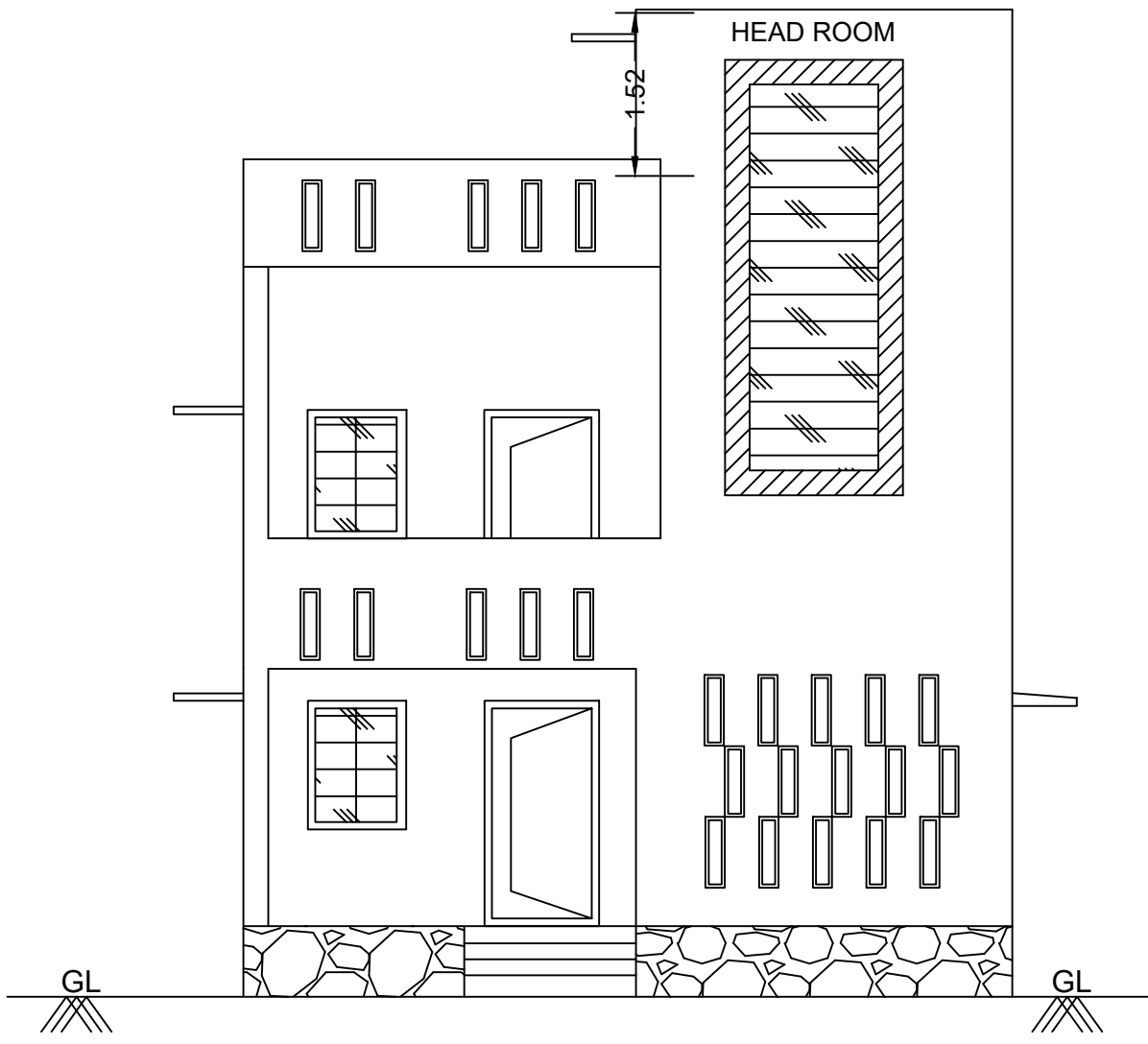


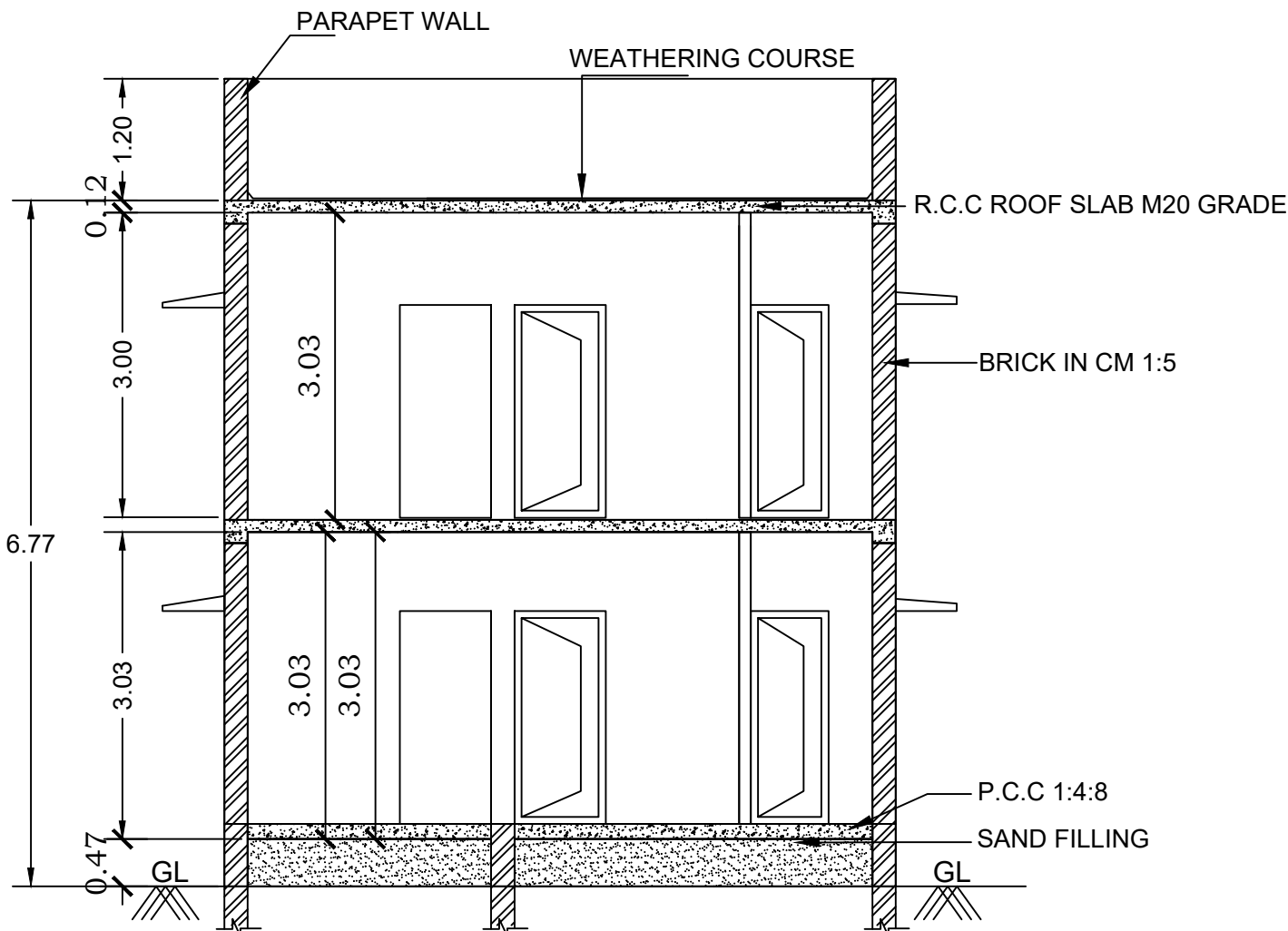
PLAN SHOWING THE PROPOSED CONSTRUCTION OF A RESIDENTIAL BUILDING GROUND FLOOR AND FIRST FLOOR IN OLD S.F.NO:326/1A, 327/2,326/1B4,SUB DIVISION S.F.NO:326/1B4A, PATTA NO.2397, NEW S.F.NO:326/35, PLOT NO:21 AT R.G.S.NAGAR, ERAIVANGADU VILLAGE PANCHAYAT , ANAICUT TALUK AND VELLORE DISTRICT.

SCALE:- 1" = 8'-0" (1:100)

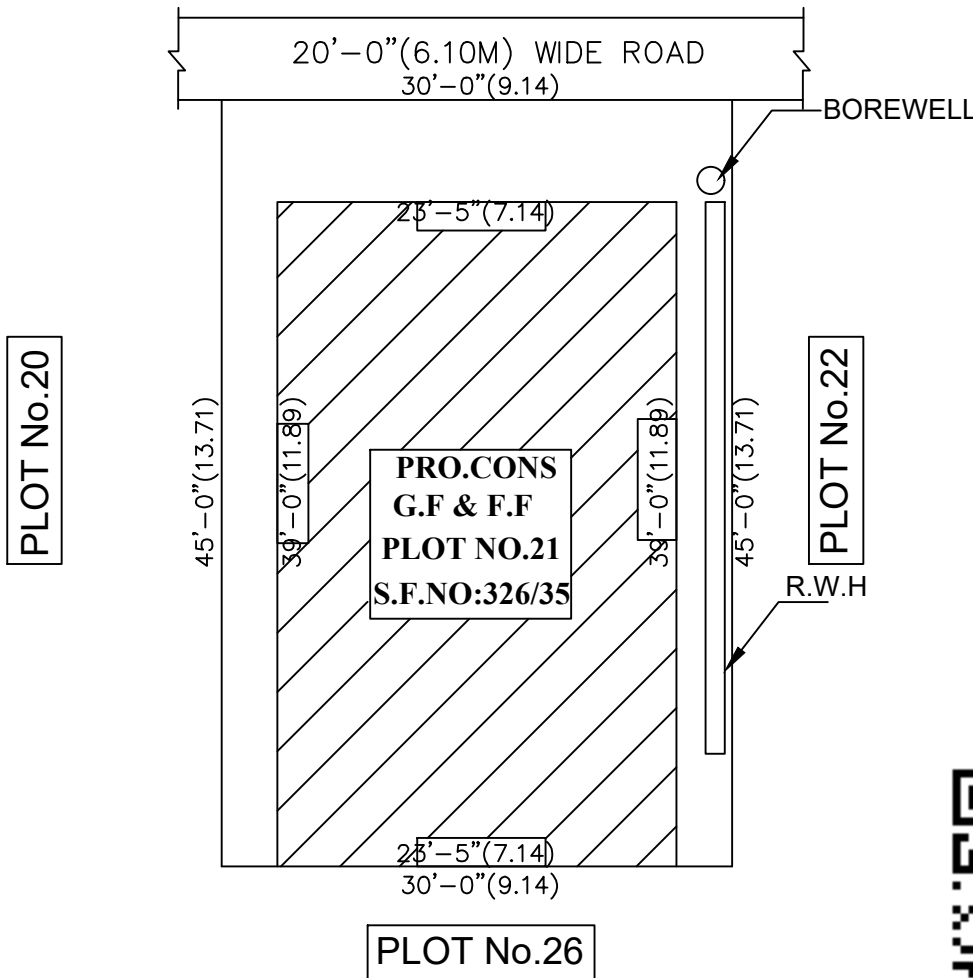
OWNER'S NAME :- Mrs.T.DEVAGI W/o Mr.M.THIRUVENGADAM



ELEVATION

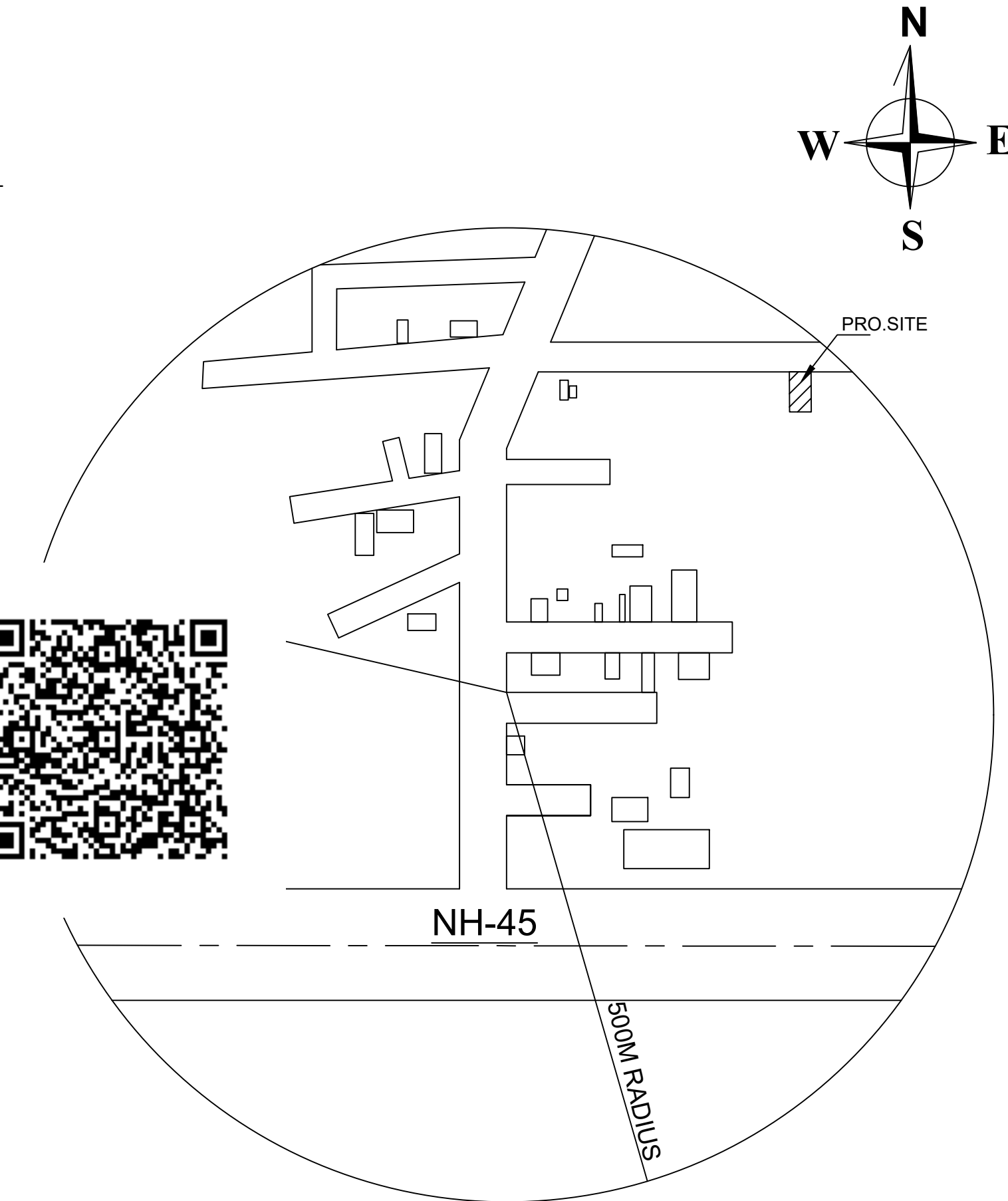


SECTION ON A-A



SITE PLAN

SITE DETAILS:-
SCALE : 1:200
OLD S.F.NO : 326/1A,326/1B4,327/2,
PATTA.NO :2397,
NEW.S.F.NO : 326/35,
PLOT NO : 21,
PLACE :ERAIVANGADU VILLAGE
ANAICUT TALUK
VELLORE DISTRICT



TOPO PLAN

NOTE:-

SCHEDULE OF JOINERY

TYPE	DESCRIPTION	SIZE IN MT	SIZE IN FEET
MD	MAIN DOOR	1.06x2.10	3'6"x7'0"
D1	DOOR	0.90x2.10	3'0"x7'0"
D2	DOOR	0.75x2.10	2'6"x7'0"
W	WINDOW	1.22x1.22	4'0"x4'0"
W1	WINDOW	0.90x1.22	3'0"x5'0"
KW	KITCHEN WINDOW	1.22x1.00	4'0"x3'0"
V	VENTILATOR	0.75x0.75	2'6"x2'6"

SPECIFICATIONS

- FOUNDATION - R.C.C WITH M20 GRADE(1:1.5:3)
BRICK WORK - C.M 1:5 FOR SUPER STRUCTURE
PLASTERING - C.M 1:5 FOR WALLS & 1:3 FOR CEILING
EMULSION - 1 COAT FOR WALLS & 1 COAT COAT FOR CEILING
R.C.C. WORK - M20 GRADE FOR SLABS & LINTELS
WOOD WORK - ALL WOOD WORKS IN BEST QUALITY TIMBER
WEATHERING - B.JELLY LIME MORTAR OVER ROOF COURSE - SLAB ONE LAYER OF COUNTRY TILES

AS SHOWN IN SECTION ON - A-A

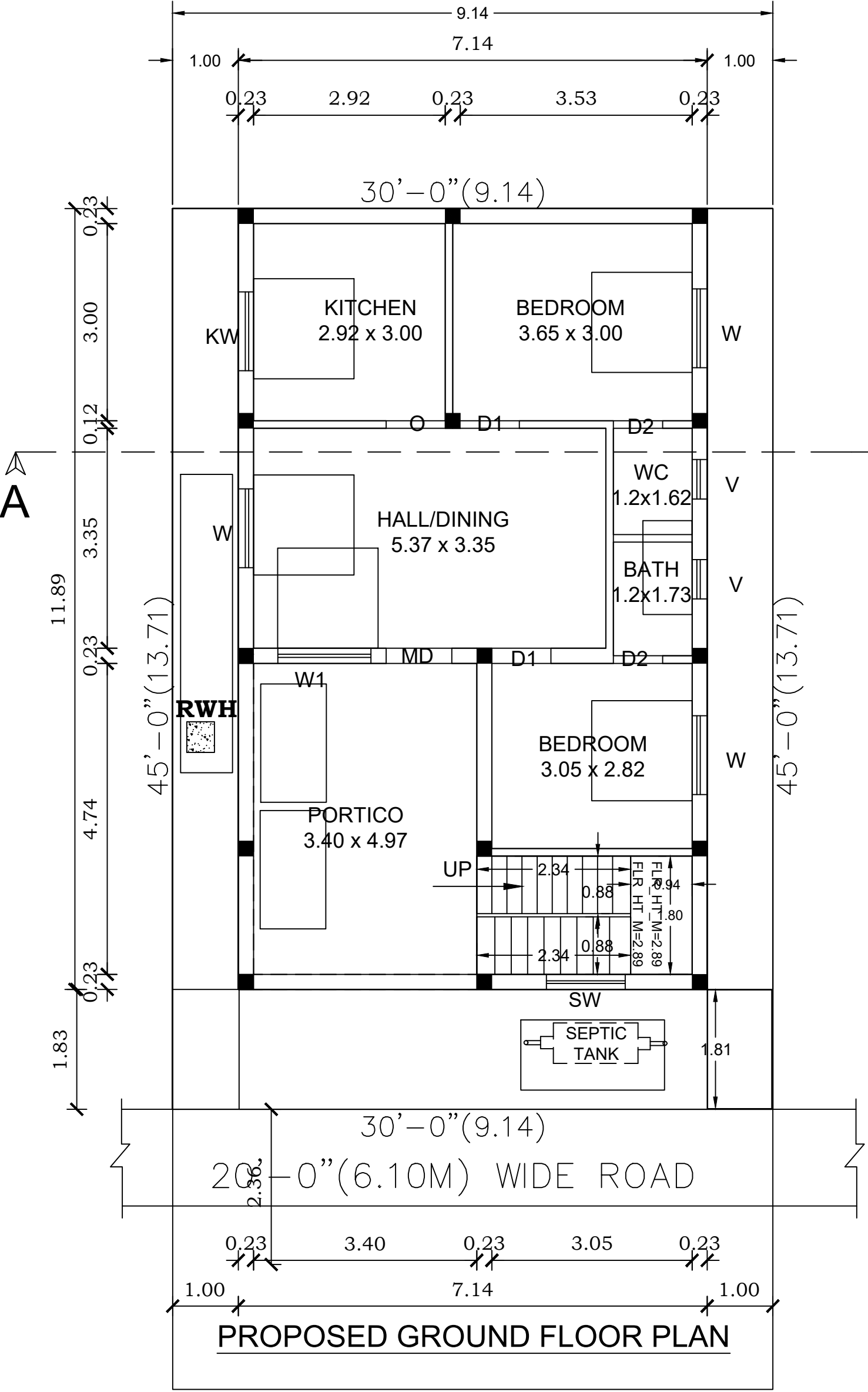
COLOUR INDEX

OWNERS BOUNDARY SHOWN IN GREEN	
PROPOSED BUILDING SHOWN IN RED	
EXISTING ROAD SHOWN IN YELLOW	

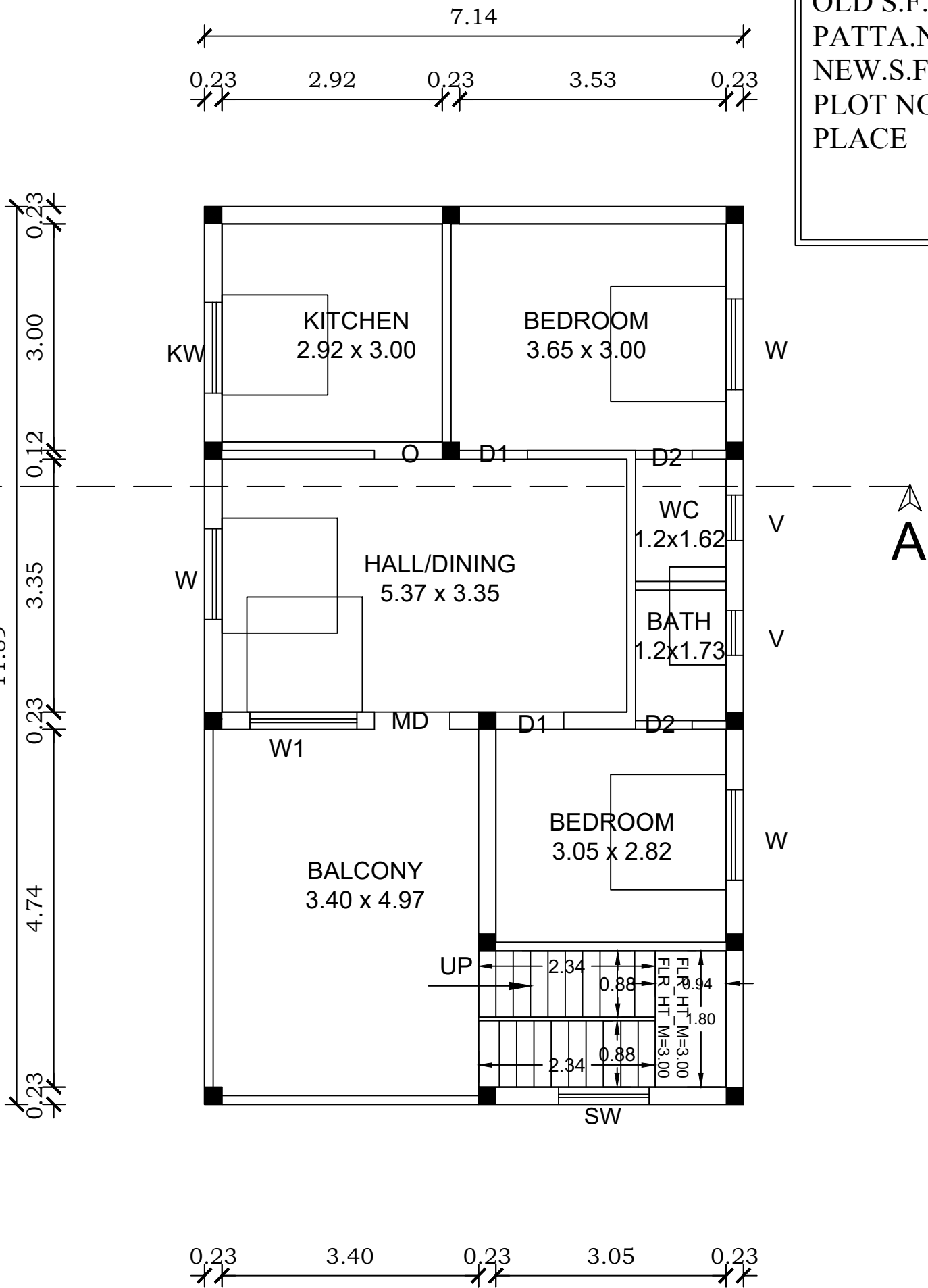
AREA DETAILS:-	SQ.FT	SQ.M
TOTAL AREA OF THE SITE	1350.00	125.41
PROPOSED GROUND FLOOR	914.00	84.89
PROPOSED FIRST FLOOR	914.00	84.89
OPEN AREA OF THE SITE	436.00	40.52

APPLICANT SIGNATURE

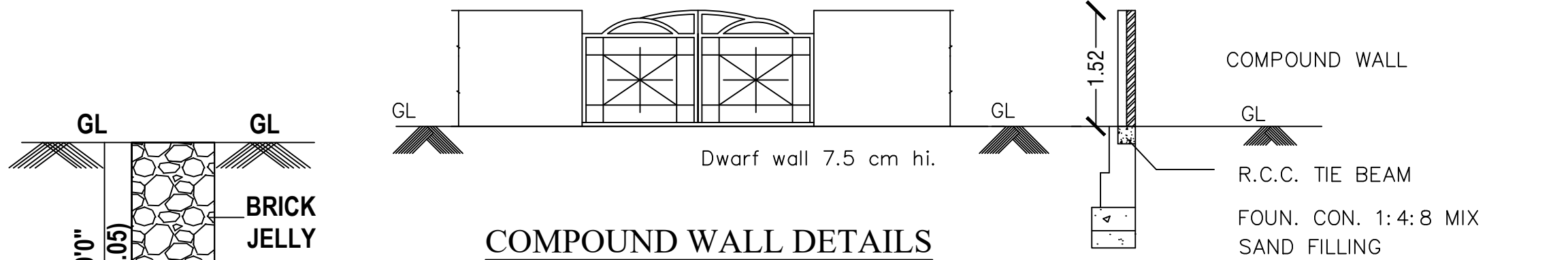
ENGINEER SIGNATURE



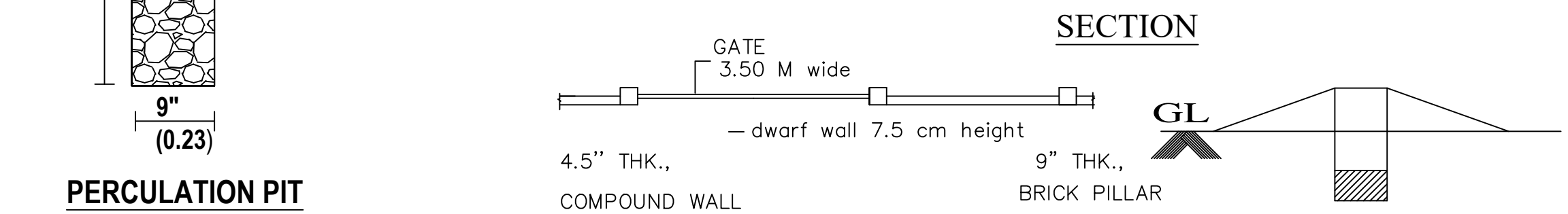
PROPOSED GROUND FLOOR PLAN



PROPOSED FIRST FLOOR PLAN

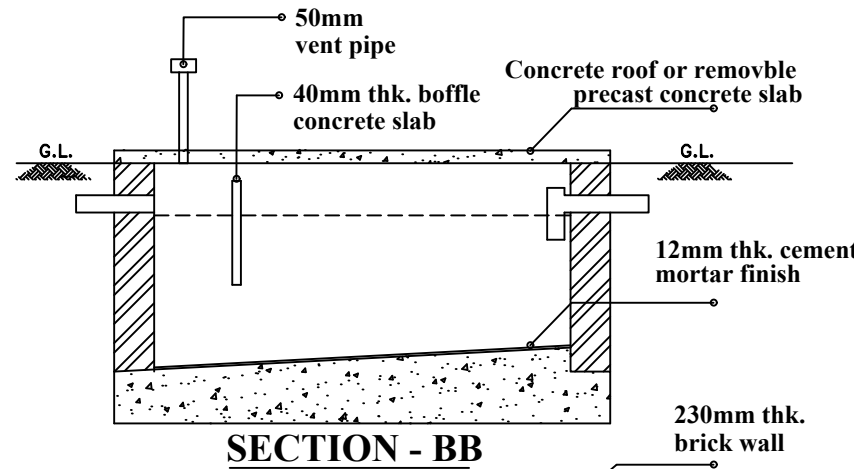


COMPOUND WALL DETAILS

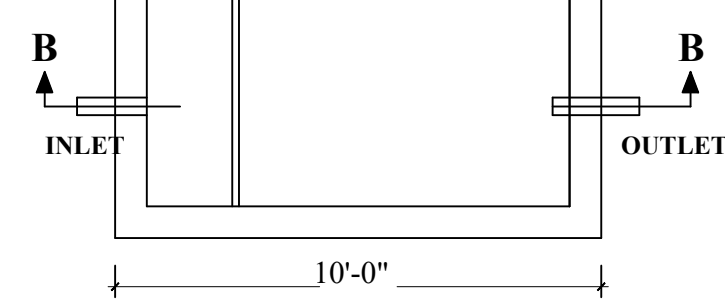


SECTION

PERCUSSION PIT

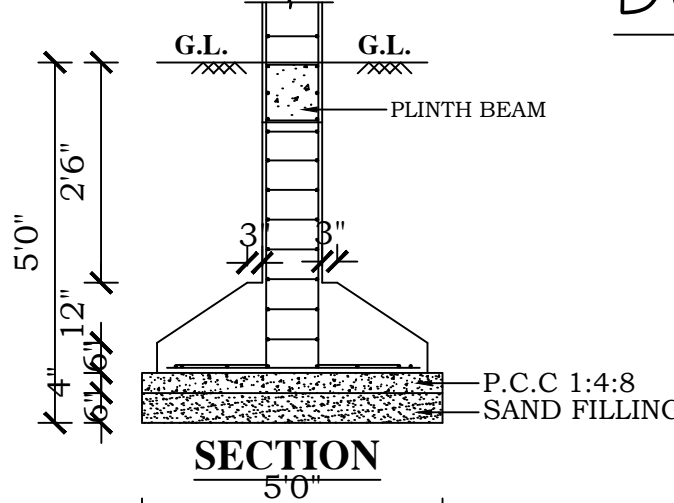


SECTION - BB

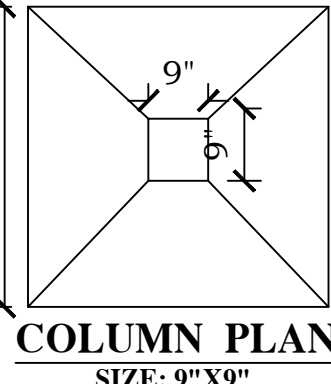


PLAN
DETAILS OF SEPTIC TANK

COMPOUND WALL PLAN



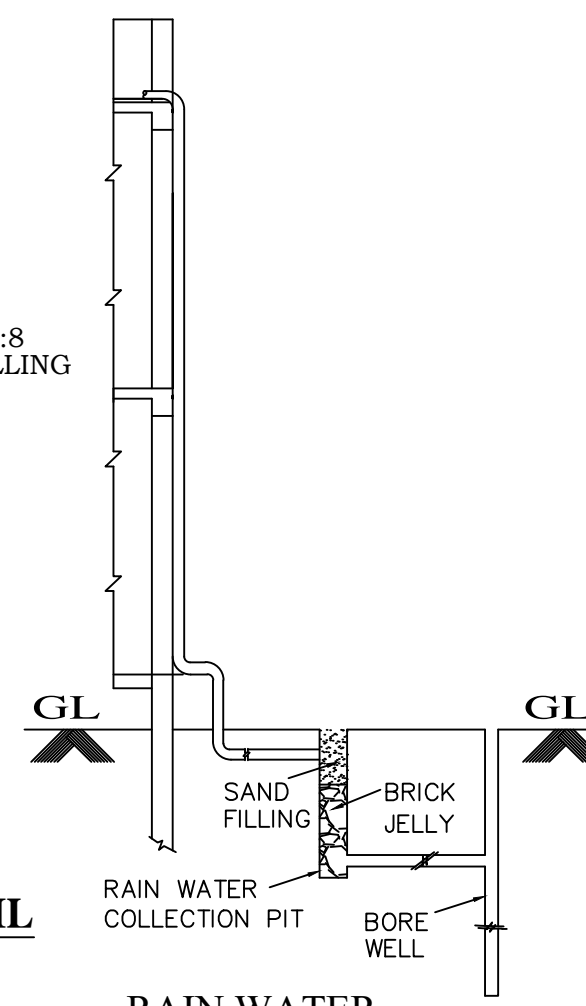
SECTION



COLUMN PLAN
SIZE: 9"x9"

TYPICAL FOUNDATION DETAIL

Dwarf Wall Details



RAIN WATER
HARVESTING SYSTEM