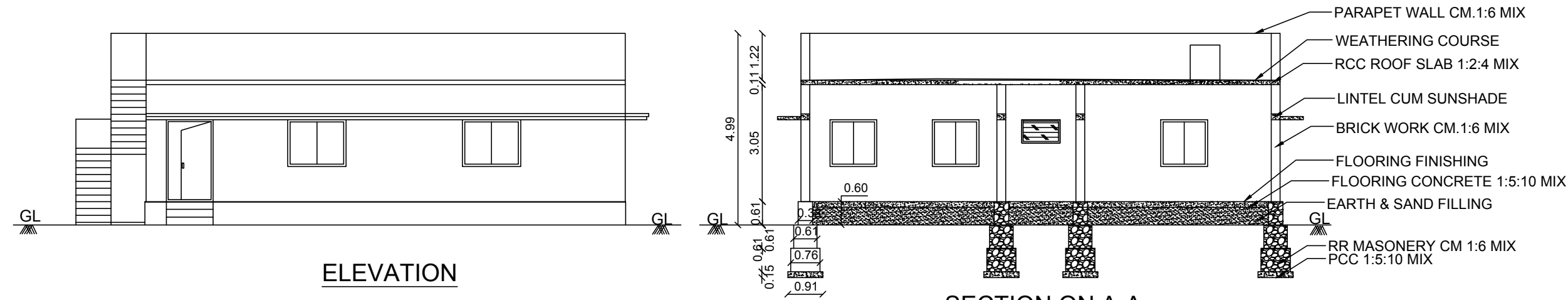
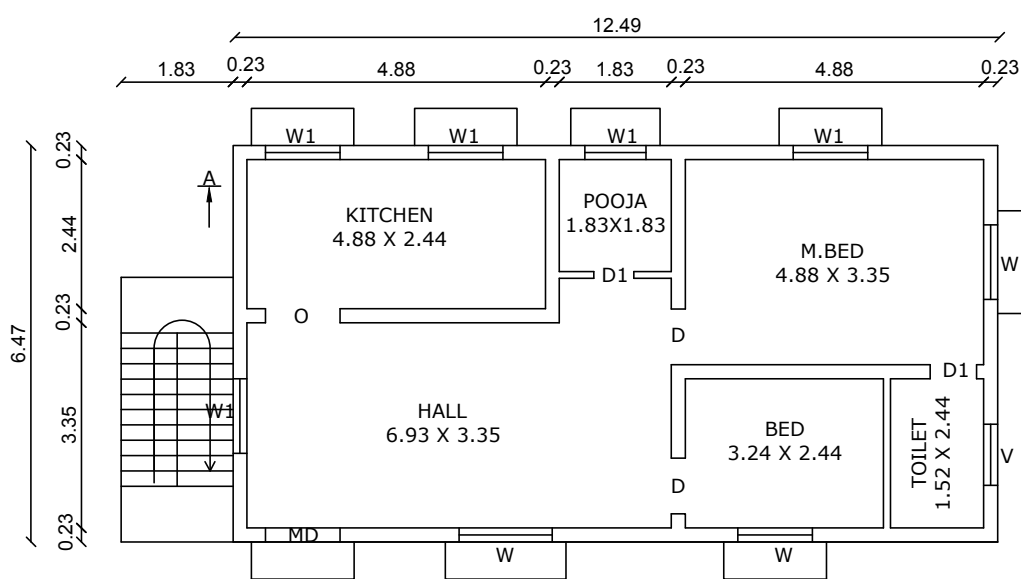


PLAN SHOWING THE PROPOSED CONSTRCTION OF GROUND FLOOR RCC ROOF RESIDENTIAL BUILDING AT,
SF.NO.189/A8A1,PATTA.NO.2723,SF.NO.188/2,PATTA.NO.1659 & SF.NO.189/A9,PATTA.NO.1658,
UDAYA GARDEN,SITE.NO.5,A.K.PUTHUR VILLAGE,MADATHUKULAM TOWN PANCHAYAT,
MADATHUKULAM TALUK,TIRPPUR DISTRICT.
APPLICANT NAME:- V.PARIMALA,W/O.VEERESHWARAN.

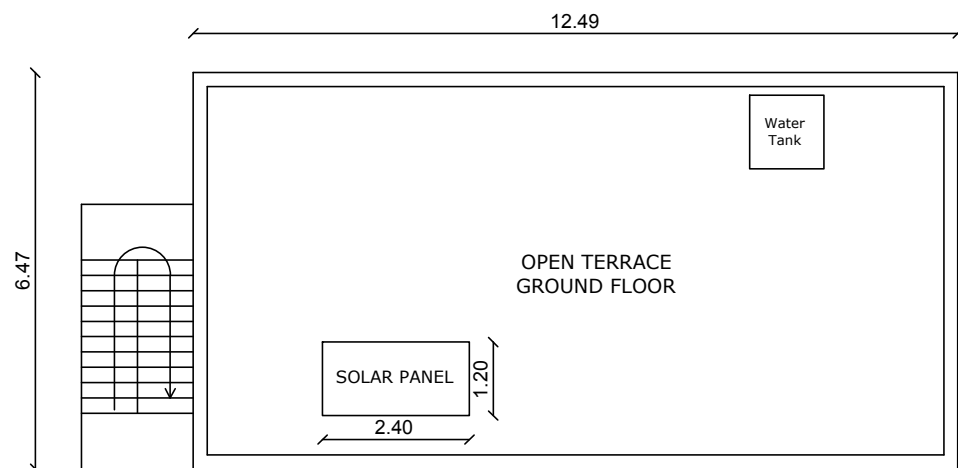
SITE APPROVEL NO:-
DTCP.NO.129/2013



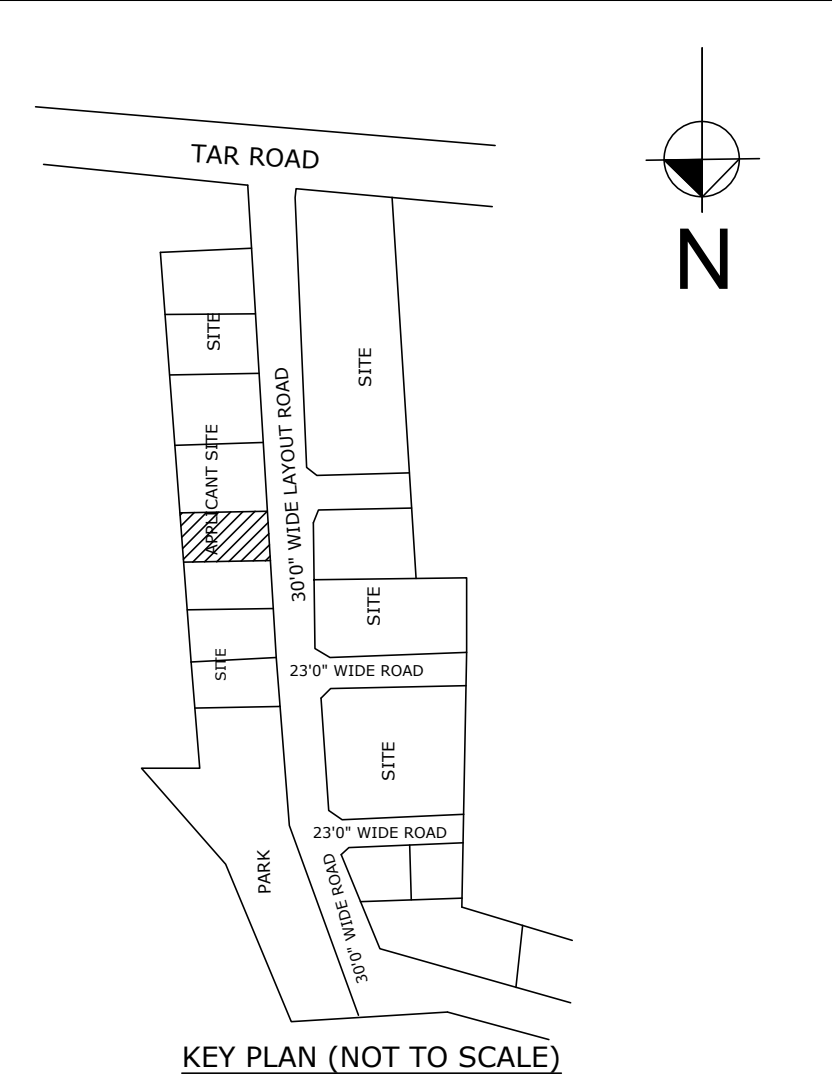
SECTION ON A-A



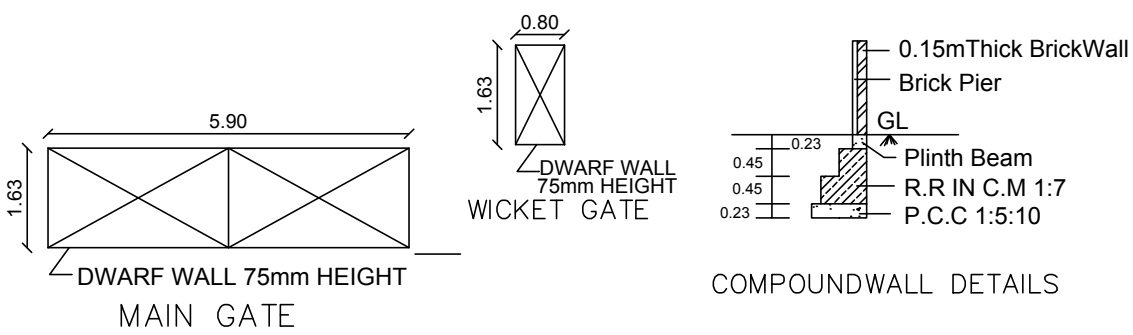
GROUND FLOOR PLAN



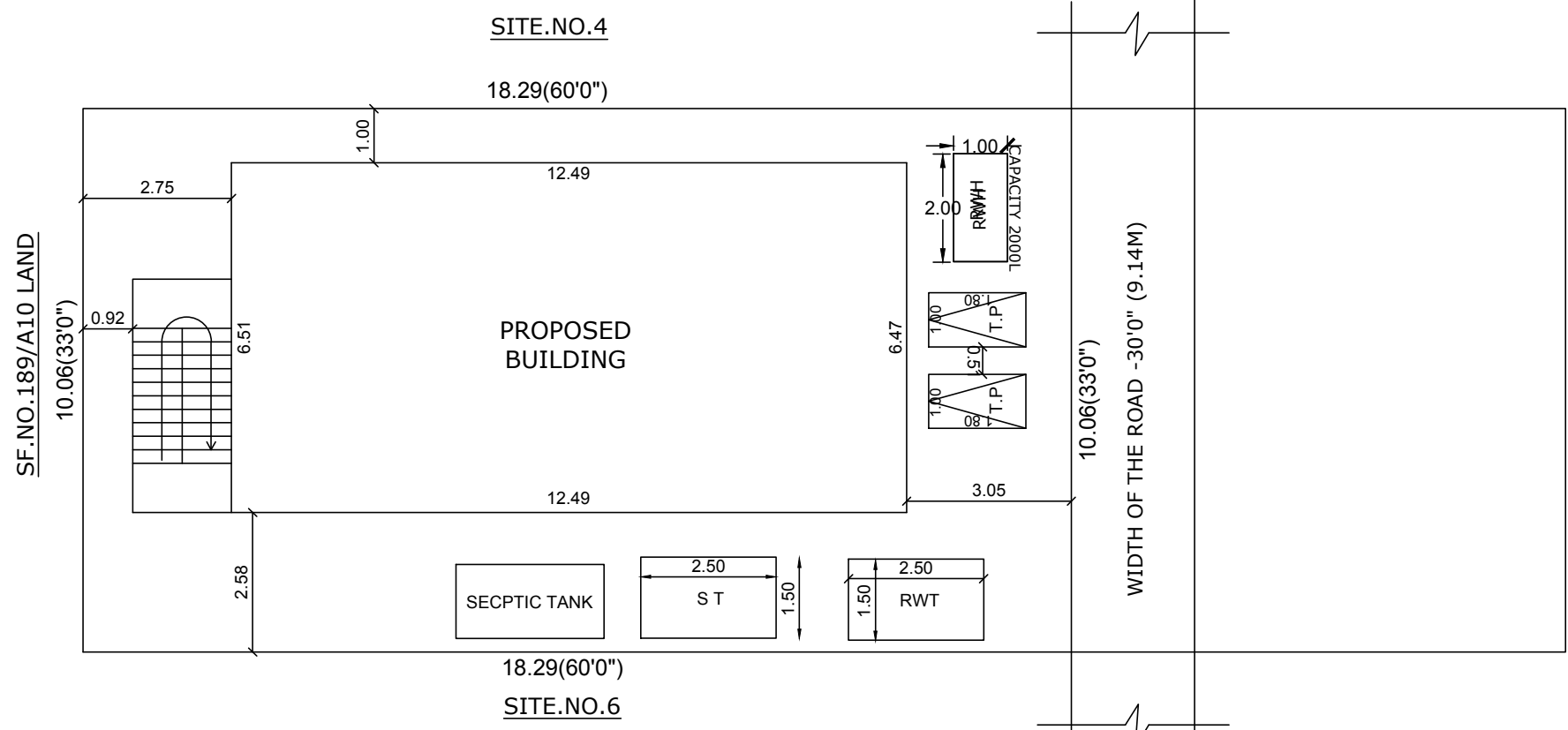
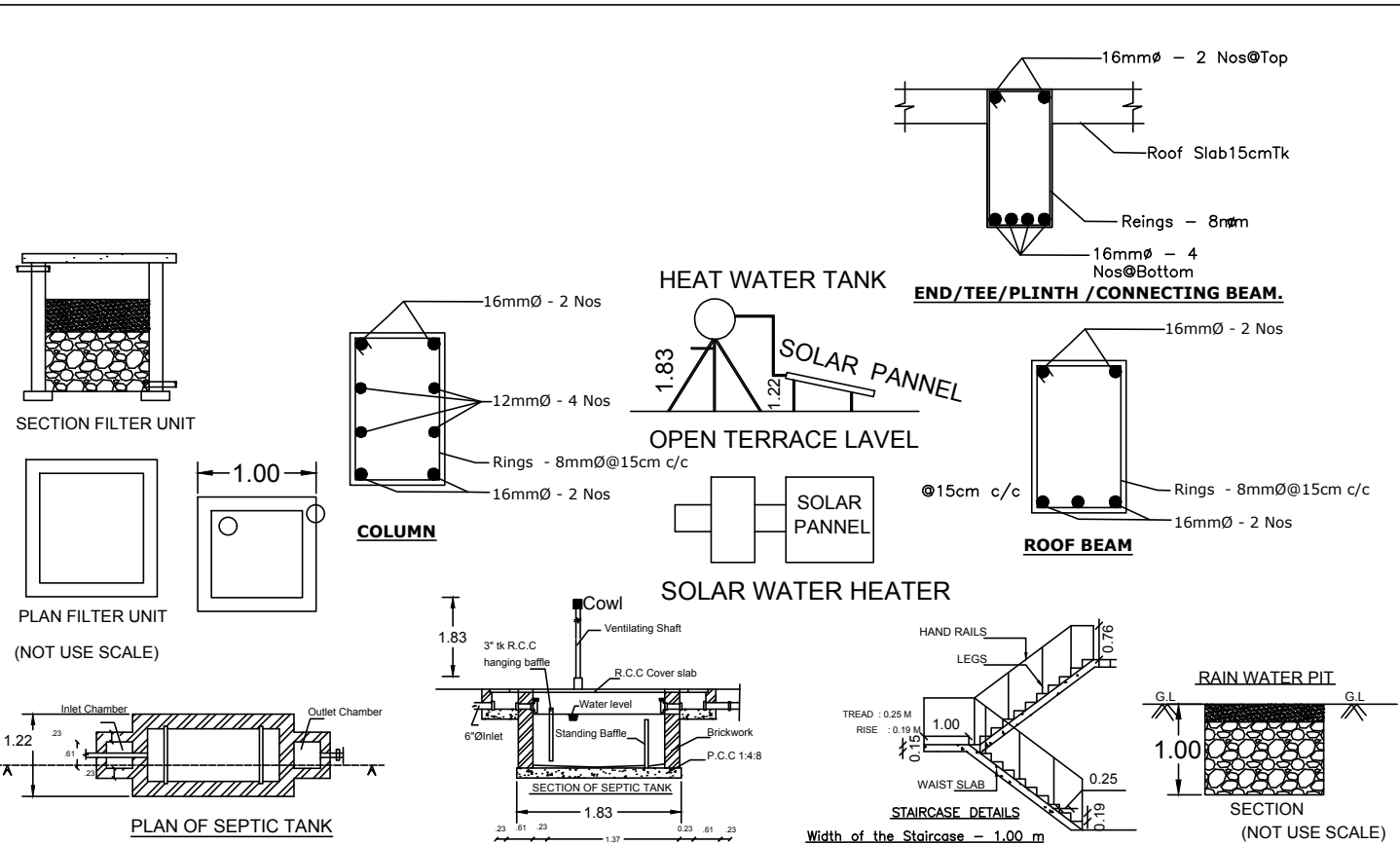
TERRACE FLOOR PLAN



KEY PLAN (NOT TO SCALE)



COMPOUNDWALL DETAILS



SITE PLAN

AREA DETAILS	SQ.FT	SQ.M
AREA OF THE SITE (As per document)	1980.00	183.95
AREA OF THE SITE (As per FMB)	1980.00	183.95
AREA OF THE SITE (As per Filled)	1980.00	183.95
AREA OF THE PROPOSED GROUND FLOOR BUILDING	870.28	80.88
AREA OF THE OF THE PROPSD STAIRCASE	85.01	7.90
AREA OF THE NET OPEN SPACE	1024.71	95.17
CARPET AREA OF THE PROPOSED GROUND FLOOR BUILDING	739.11	68.69

PLOT COVERAGE (P.C) = $\frac{\text{PLINTH AREA}}{\text{SITE AREA}} \times 100 = \frac{88.78}{183.95} \times 100 = 48.26\%$

FLOOR SPACE INTEX (F.S.I) = $\frac{\text{TOTAL BUILDUP AREA}}{\text{PLOT AREA}} = \frac{88.78}{183.95} = 0.48 > 2.0$

JOINERIES DETAILS	FEET	METER
ED	ENTRANCE DOOR	4'0" X 7'0"
D	DOOR	3'3" X 7'0"
D1	DOOR	2'6" X 7'0"
W	WINDOW	5'0" X 5'0"
W1	WINDOW	4'0" X 4'0"
V	VENTILATOR	3'0" X 2'6"

U. Parimala

APPLICANT

T. Senthil Kumar

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ENGINEER