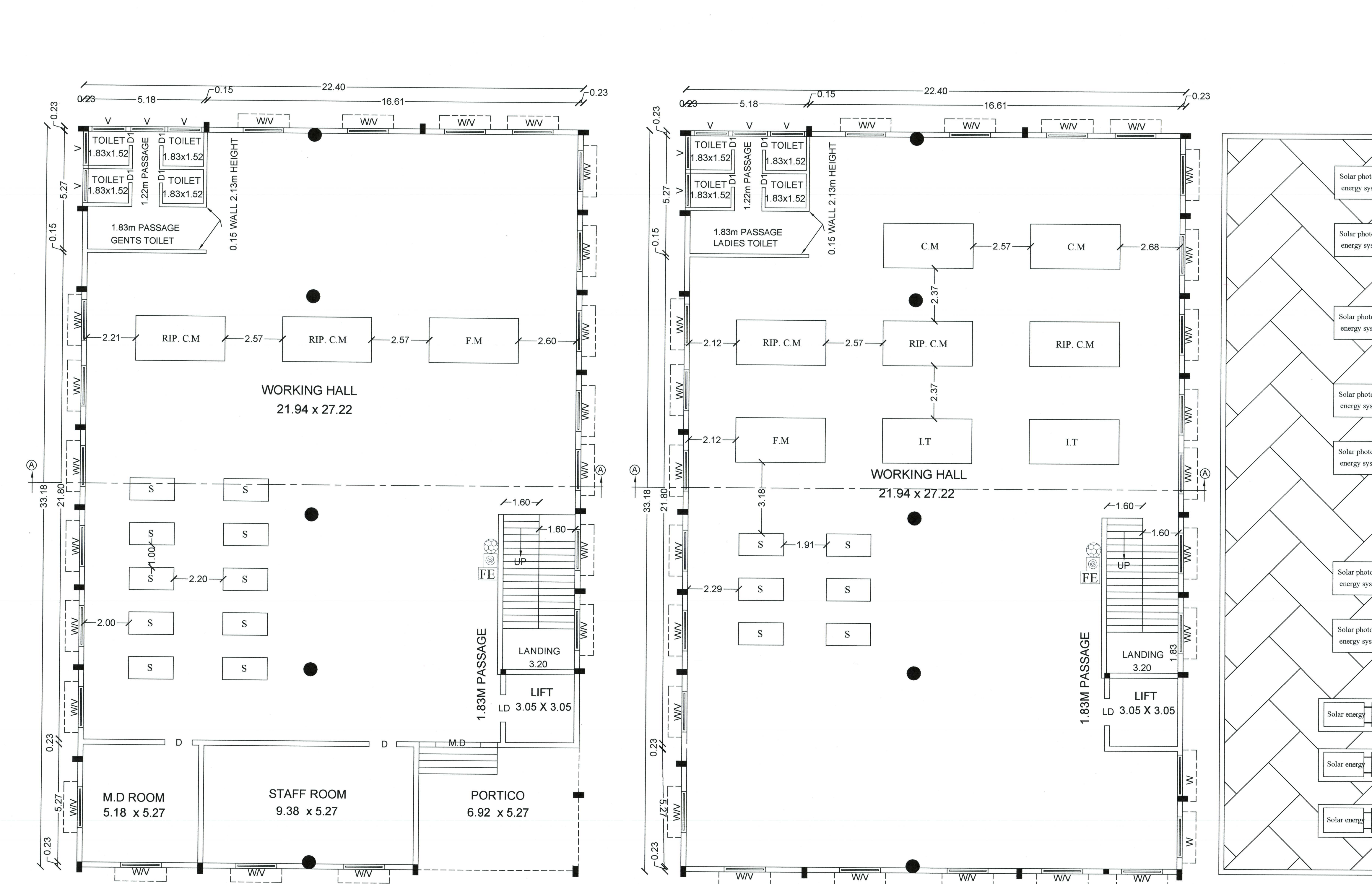
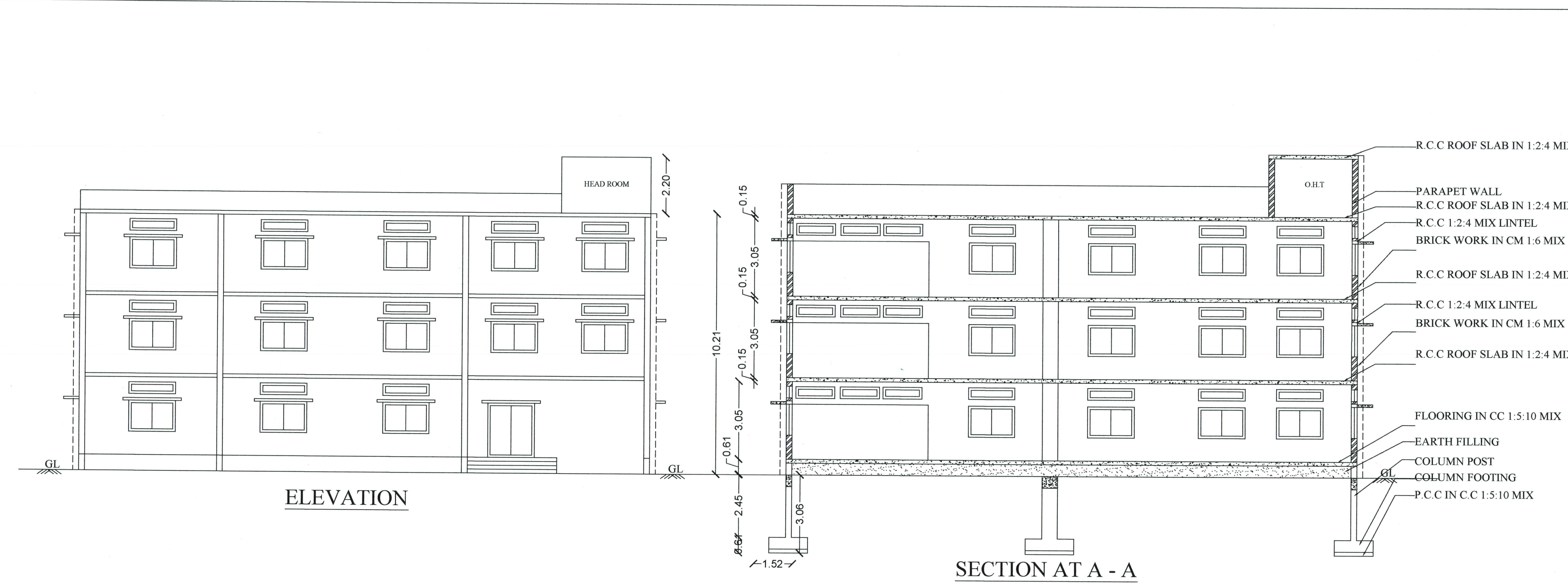
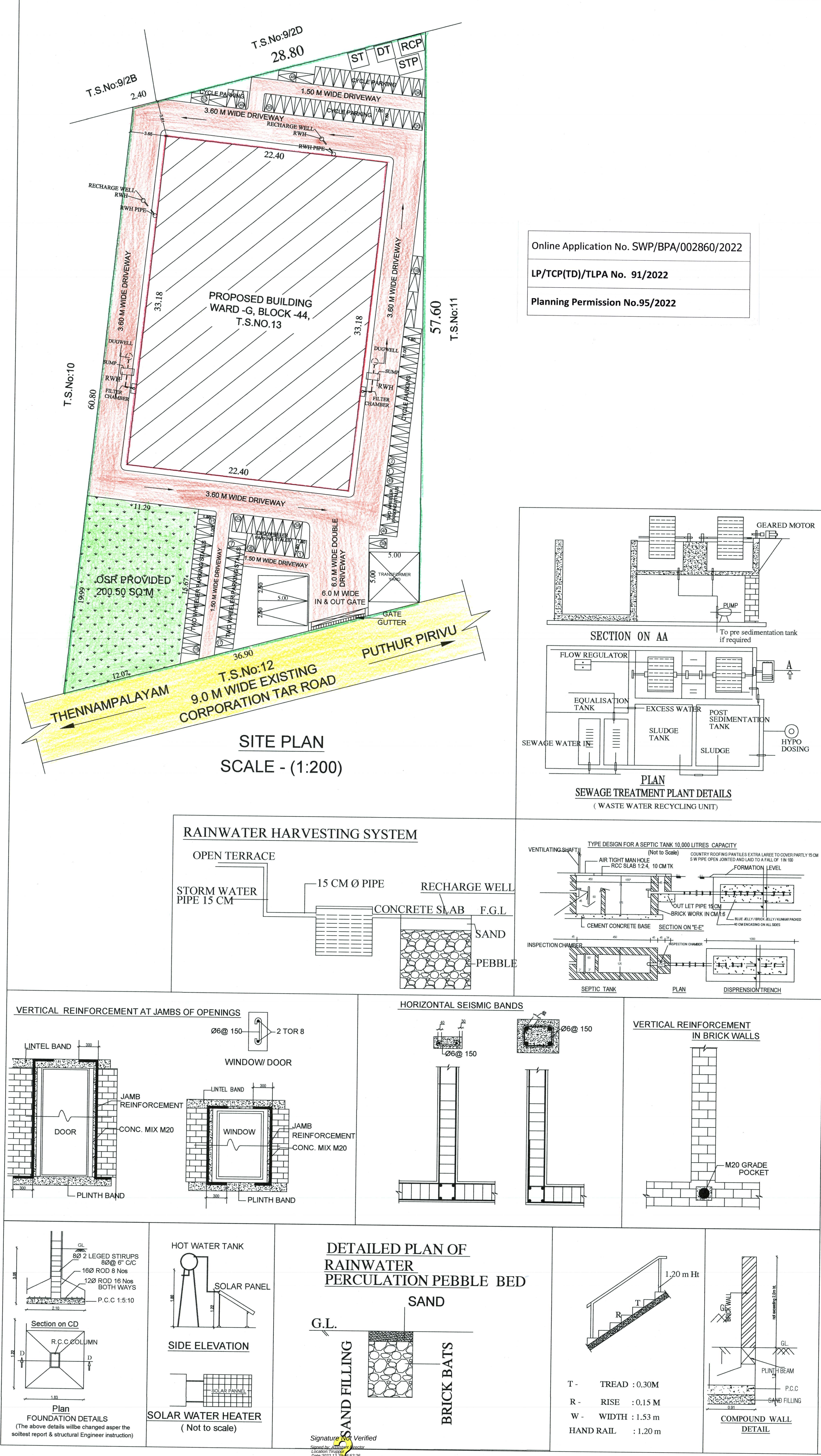




JOINERY DETAILS		
SYMBOL	JOINERY NAME	SIZE IN METER
MD	MAIN DOOR	1.83 X 2.13
D	DOOR	1.22 X 2.13
D1	DOOR	0.61 X 2.13
W	WINDOW	1.83 X 1.98
V	VENTILATOR	1.83 X 0.46

MACHINERY DETAILS			
Name	Numbers	Hp	Total
Singer Machine - S	22	0.50	11.00
Iron Table - I.T	4	2.00	8.00
Cutting Machine - C.M	4	1.50	6.00
RIP Cutting Machine - RIP C.M	8	0.25	2.00
Fushing Machine - F.M	10	0.30	3.00
TOTAL HP			30.00

FIRE ALARM SYSTEM

FIRE WATER PIPE

FIRE FIGHTING EQUIPMENTS

SITE AND DETAILED PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C. ROOF GROUND FLOOR FIRST FLOOR AND SECOND FLOOR GARMENT STITCHING AND TAILORING - GREEN INDUSTRY WITH 30 HP BUILDING IN T.S.NO.13, WARD No: G, BLOCK No.44 (OLD WARD - O, BLOCK -2, T.S.NO-9/3B) AT TIRUPPUR CORPORATION , TIRUPPUR SOUTH TALUK , TIRUPPUR DISTRICT.

APPLICANT :- Mr.A.S.RATHINAM

ALL DIMENSIONS ARE IN METER

AREA AS PER DOCUMENT - 1943.00 Sq.m
AREA AS PER PATT A - 1943.00 Sq.m
AREA AS PER SUPER IMPOSED PLOT - 1858.91 Sq.M

AREA DETAILS :

S.NO	DESCRIP TION	FSI	NON FSI	TOTAL BUILD UP AREA
GROUND FLOOR		743.23	-	743.23
FIRST FLOOR		743.23		743.23
SECOND FLOOR		743.23		743.23
HEAD ROOM		-	39.73	39.73
TOTAL :		2229.70	39.73	2269.42

FSI = $\frac{2229.70}{1858.91} = 1.19 < 1.5$

S.No	Parking Area Description	AREA (Sq.m)	REQUIRED	PROVIDED
1	One Car Space for every 100 Sq.m of Office Floor Area	100	1	2
2	One Two Wheeler Space for every 50 Sq.m of Workshop Floor Area	2229.69	45	45
3	One Cycle Space for every 50 Sq.m of Workshop Floor Area	2229.69	45	52

COLOR INDEX :

APPLICANT SITE

EXISTING ROAD

PROPOSED BUILDING

OSR

DRIVEWAY

REGISTERED ENGINEER

APPLICANT

Dr. H. GOPALAKRISHNAN
Government approved Valuer No. 1178
Registered Valuer No. F 15376
Chartered Engineer - AM 053725
Structural Engineer Grade 1/501/1524
Registered Engineer Grade 1/11/152-1
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