

(NOTE :- THE ABOVE MENTIONED FACTORY COMES UNDER ORANGE CATEGORY CODE No-2030,INDUTRY TYPE -FISH FEED, POULTRY FEED AND CATTLE FEED AS PER TAMILNADU POLLUTION CONTROL BOARD) .

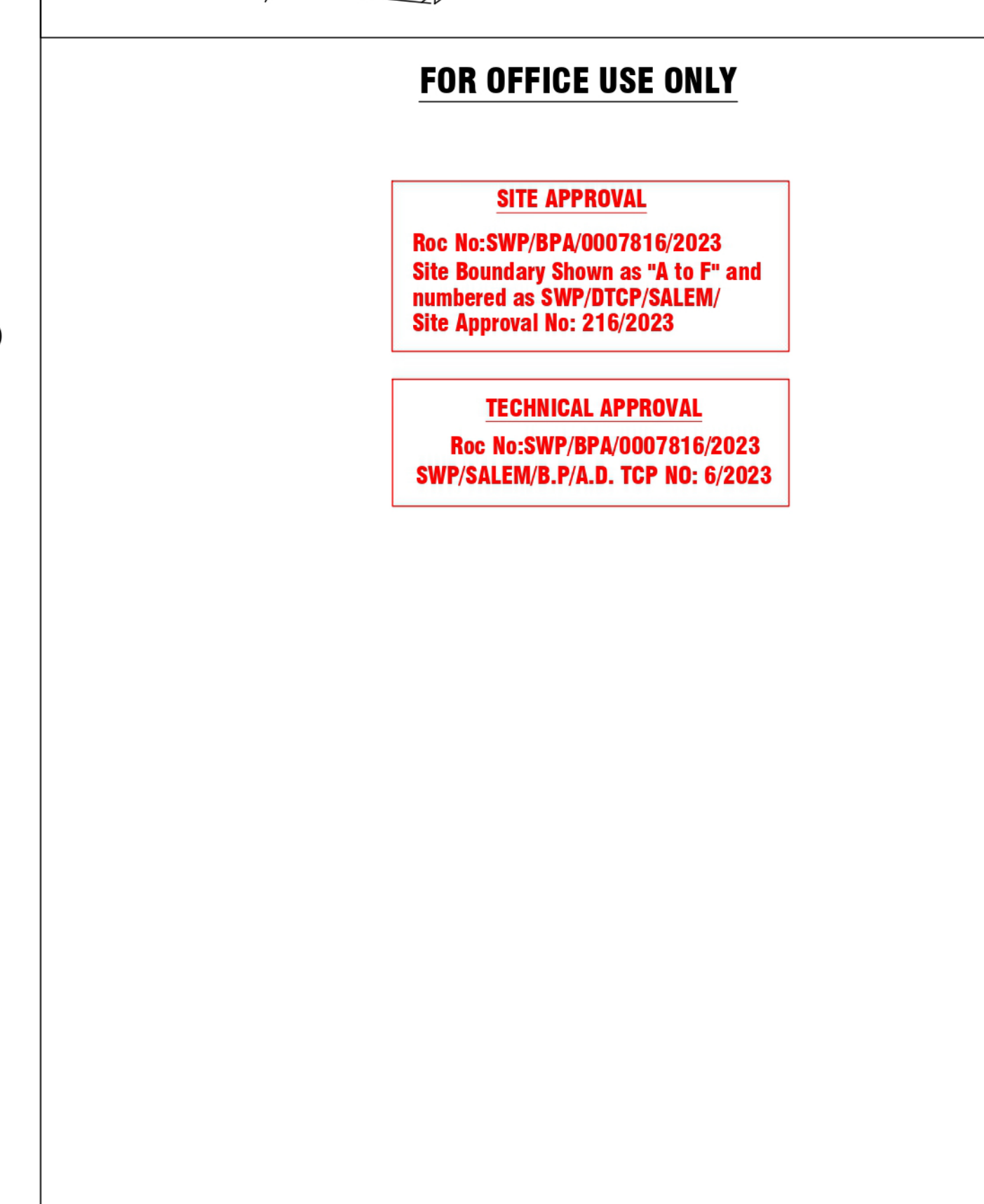
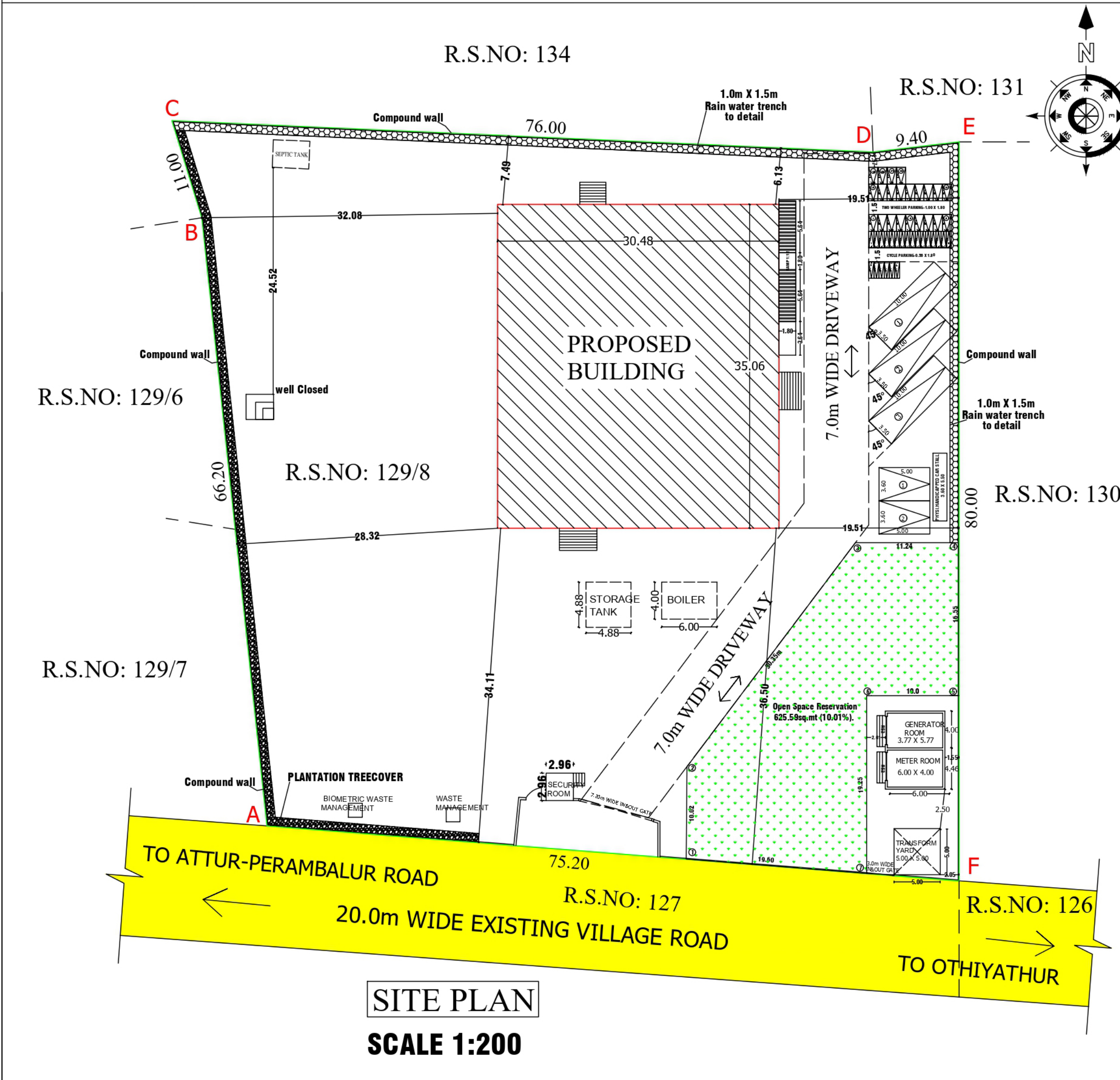
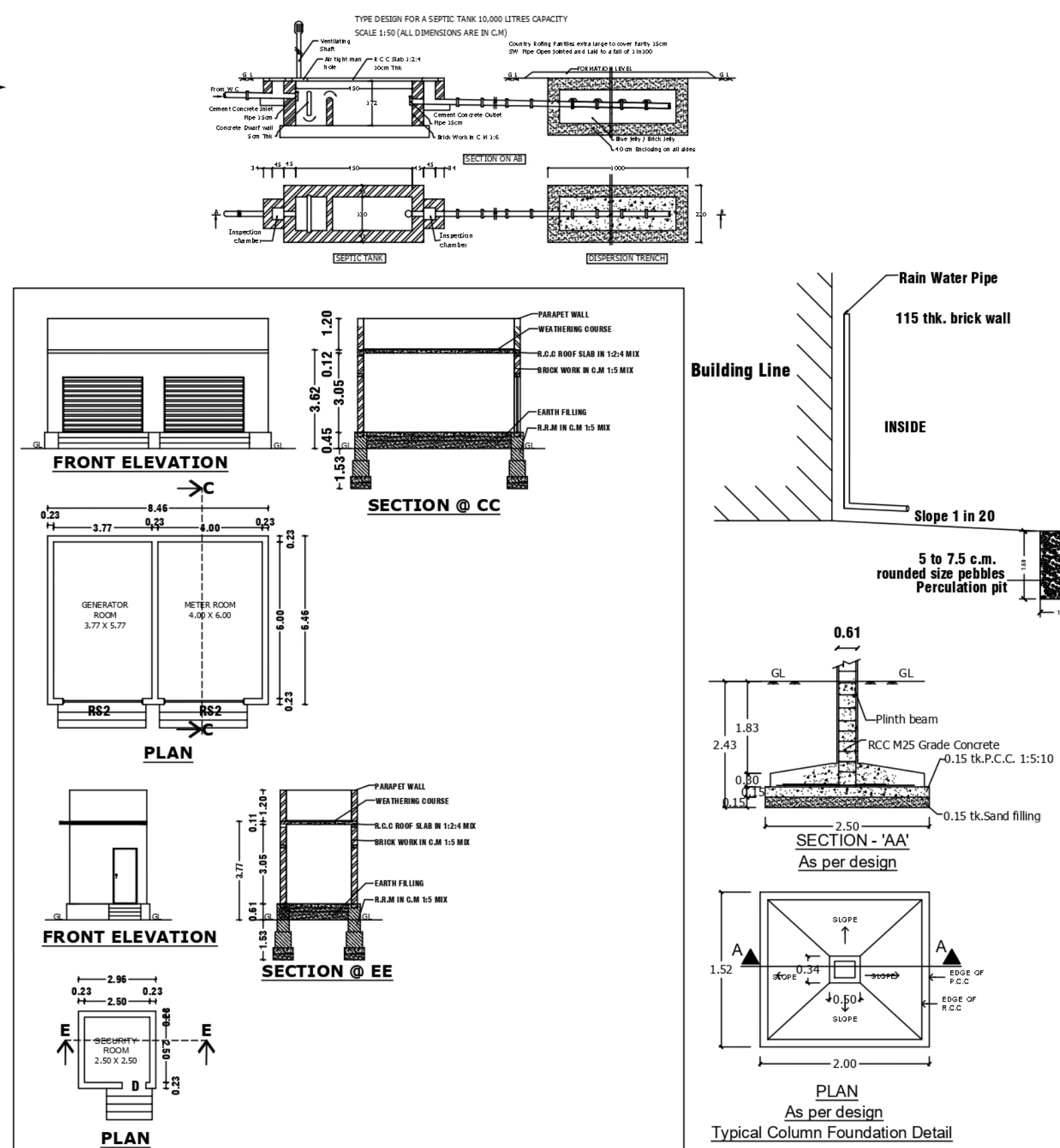
FRONT ELEVATION

SECTION - A - A'

SCALE 1:100

Labels in drawings:

- TURBO VENTILATOR
- SOLAR PANEL
- 6.40
- 11.80
- 6.90
- 1.80
- BRICK WORK IN C.M 1:3 MIX
- LINTEL BEAM IN R.C.C 1:3:6 MIX
- FLOOR FINISH CEMENT OR TILE FLOORING
- P.C.C IN C.M 1:3:6 MIX
- CONCRETE BEAM IN R.C.C 1:3:6 MIX
- FOUNDATION DETAIL SHOWN IN SEPARATE
- 6.24
- 0.15
- 0.15



AREA DETAILS :-			
PARTICULARS		SQ.MT	
AREA OF THE SITE (AS PER DEED)-0.62.50Hec.		6250.00	
AREA OF THE SITE (AS PER PATTA)		6250.00	
AREA OF THE SITE (AS PER SUPER IMPOSED PLOT AREA)		6113.83	
FLOOR NAME		TOTAL BUILT UP AREA	FSI AREA
(PROCESSING HALL)			
GROUND FLOOR-(G.I.SHEET ROOF)		1068.63	1068.63
GENERATOR & METER ROOM (R.C.C)		54.65	54.65
SECURITY ROOM (R.C.C)		8.76	8.76
TOTAL		1132.04	1132.04
TOTAL BUILT UP AREA		1132.04	
AREA OF THE VACANT SITE		4981.79	
FLOOR SPACE INDEX (FSI) = $\frac{1132.04}{6113.83} = 0.185$ PLOT COVERAGE (PC) = $\frac{1132.04}{6113.83} \times 100 = 18.52\%$			
JOINERY DETAILS R/SHUTTER (RS1) = 3.64 X 2.40 R/SHUTTER (RS2) = 3.00 X 2.13 DOOR (D) = 1.20 X 2.10 DOOR (D1) = 0.91 X 2.10 WINDOW (W) = 1.52 X 1.83 VENTILATOR (V) = 0.91 X 0.61		Required Two Wheeler Parking stalls : 21 Nos Provided Two Wheeler Parking stalls : 22 Nos X (DIMENSION-1.00 X 1.80) Required Lorry Parking stalls : 03 Nos Provided Lorry Parking stalls : 03 Nos X (DIMENSION-3.50 X 10.00) Physically Challenged Car Parking stalls : 02 Nos X (DIMENSION-3.60 X 5.00) Provided Cycle Space Area : 22 Nos X (DIMENSION-1.00 X 1.80) Storage Tank : 4.88 X 4.88 Boiler : 6.00 X 4.00 AREA OF TRANSFORMER YARD = 5.00 X 5.00 =25.00sq.mt. Recreational Open Space = 625.59SQ.MT	
S.NO	MACHINERY DETAILS	No	POWER IN H.P
1.	HAMMER MILL	1	25H.P
2.	MIXER	1	21H.P
3.	ELEVATORS AND STORAGE BIN	1	10H.P
4.	PELLET MILL	1	70H.P
5.	COOLER	1	23H.P
6.	CONVEYORS AND STORAGE BIN	1	16H.P
TOTAL		165H.P	
NUMBER OF WORKERS = 9		NOTE:- 1. ALL DIMENSIONS ARE IN METER. 2. MECHANICAL VENTILATION TO BE PROVIDED WHEREVER NECESSARY 3. ALL SUNSHADE PROJECTIONS ARE LESS THEN OR EQUAL TO 0.60m	
(FE) FIRE EXTINGUISHER = (FA) FIRE ALARM = TURBO VENTILATOR PROVIDED = 			
OPEN SPACE RESERVATION SHOWN = SITE BOUNDARY SHOWN = PROPOSED BUILDING SHOWN = EXISTING ROAD SHOWN = 			
REG.STRUCTURAL ENGINEER:- Dr.S.JIYAYAKUMAR,M.E.(SRI), VJAYSRI STRUCTURAL CONSULTANT & CIVIL ENGINEER REGISTERED STRUCTURAL ENGINEER GRADE-SLPA :12/RSE-I/19-24 D.No-5/6-1A,NINAM PATTI, ATTAYAMPATTI, RAJAPALAYAM(P), SALEM (DI)-637 501. CELL -9965399021.			
APPLICANT:- 		REGISTERED ENGINEER:- Dr.K.K.KISHORE @ K.KISHAN B.E.,C.E(Dip),D.C.P SRI BALAJI CONSTRUCTION ARCHITECT & ENGINEER REGISTERED ENGINEER GRADE-SLPA :52/RE-I/19-24 LICENSED SURVEYOR , L.B.S.NO -46/19-20 D.No-93/AT, SRI KRISHNA INDU NIVAS, KATTUVATTAM RAIN BOW GARDEN , PUDUHI ERI ROAD, KANNAKURICHI,SALEM -636008.	