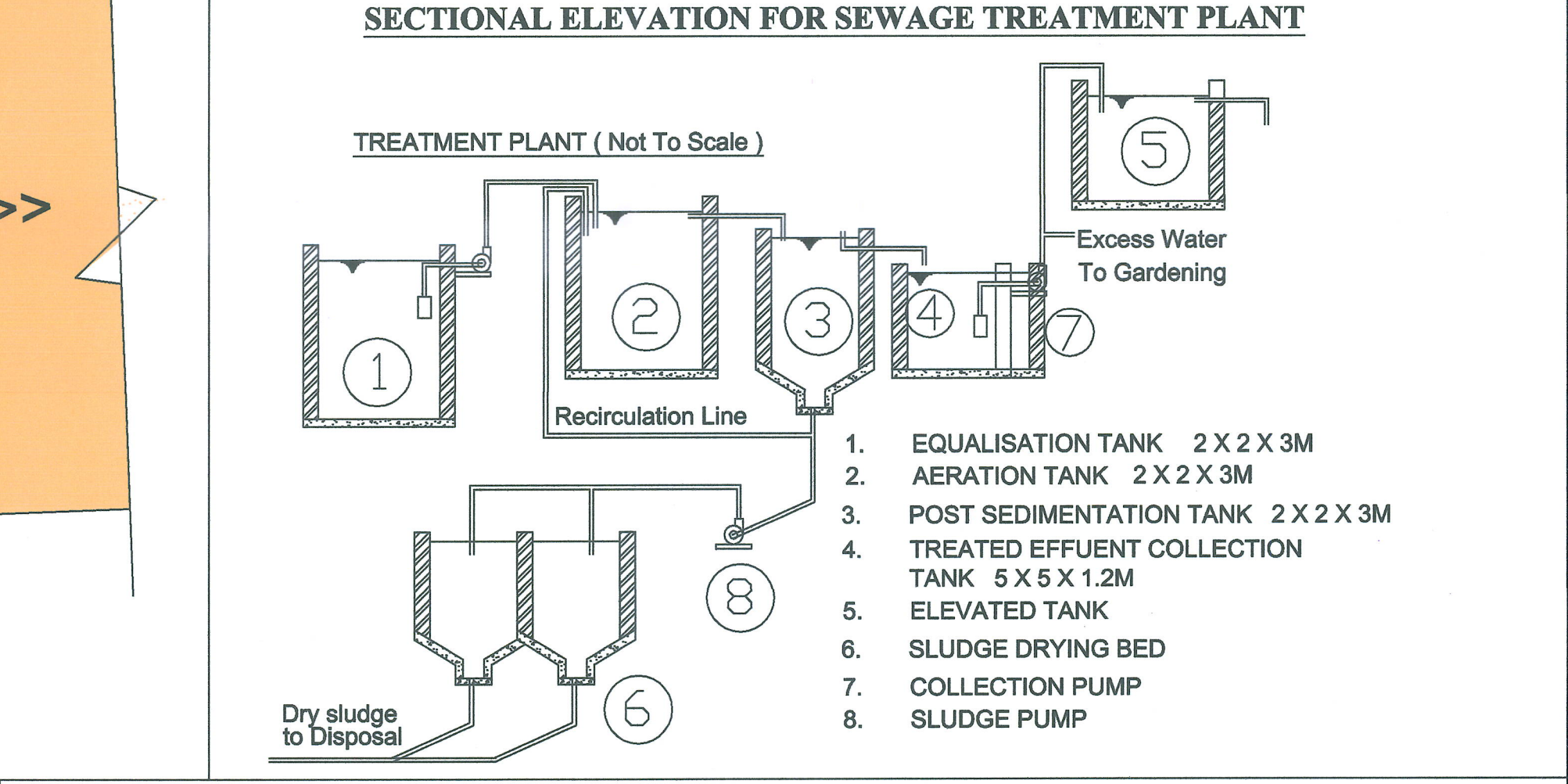
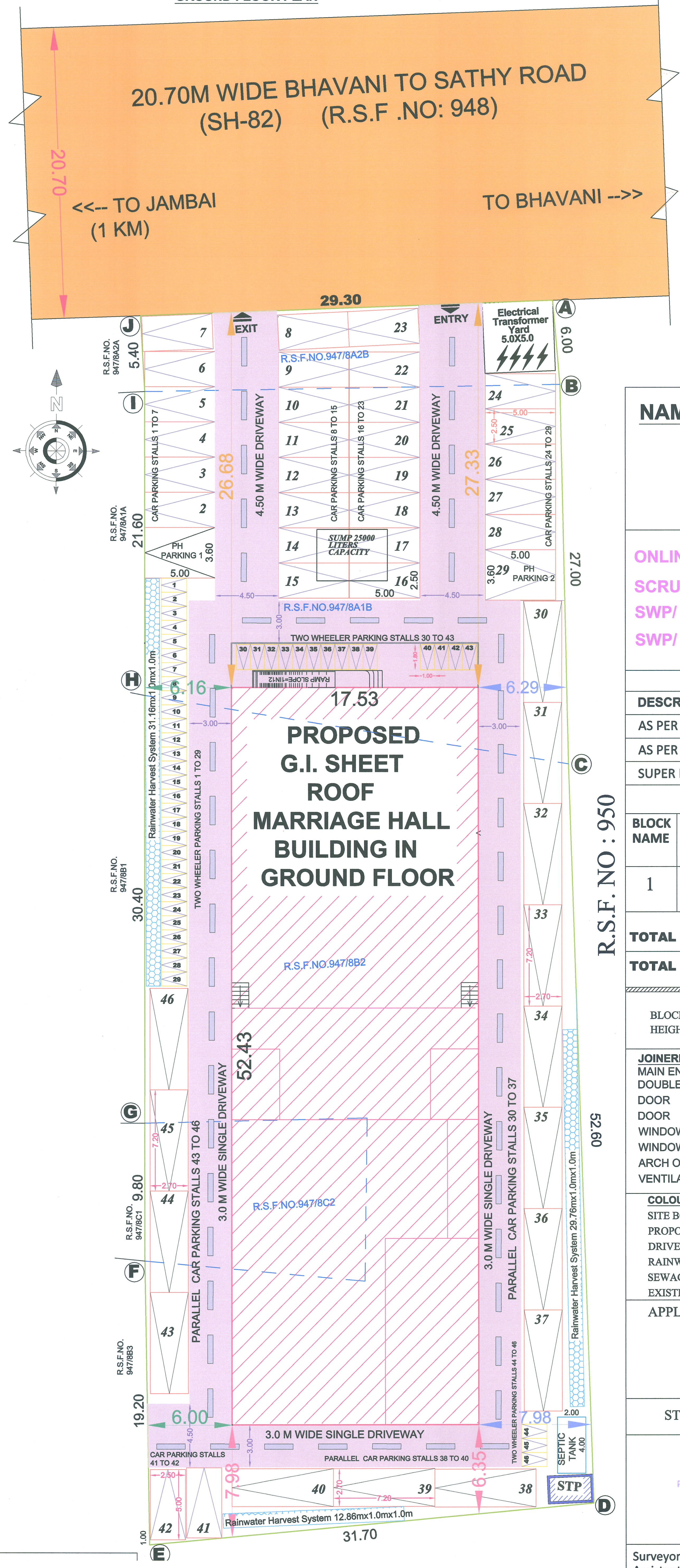
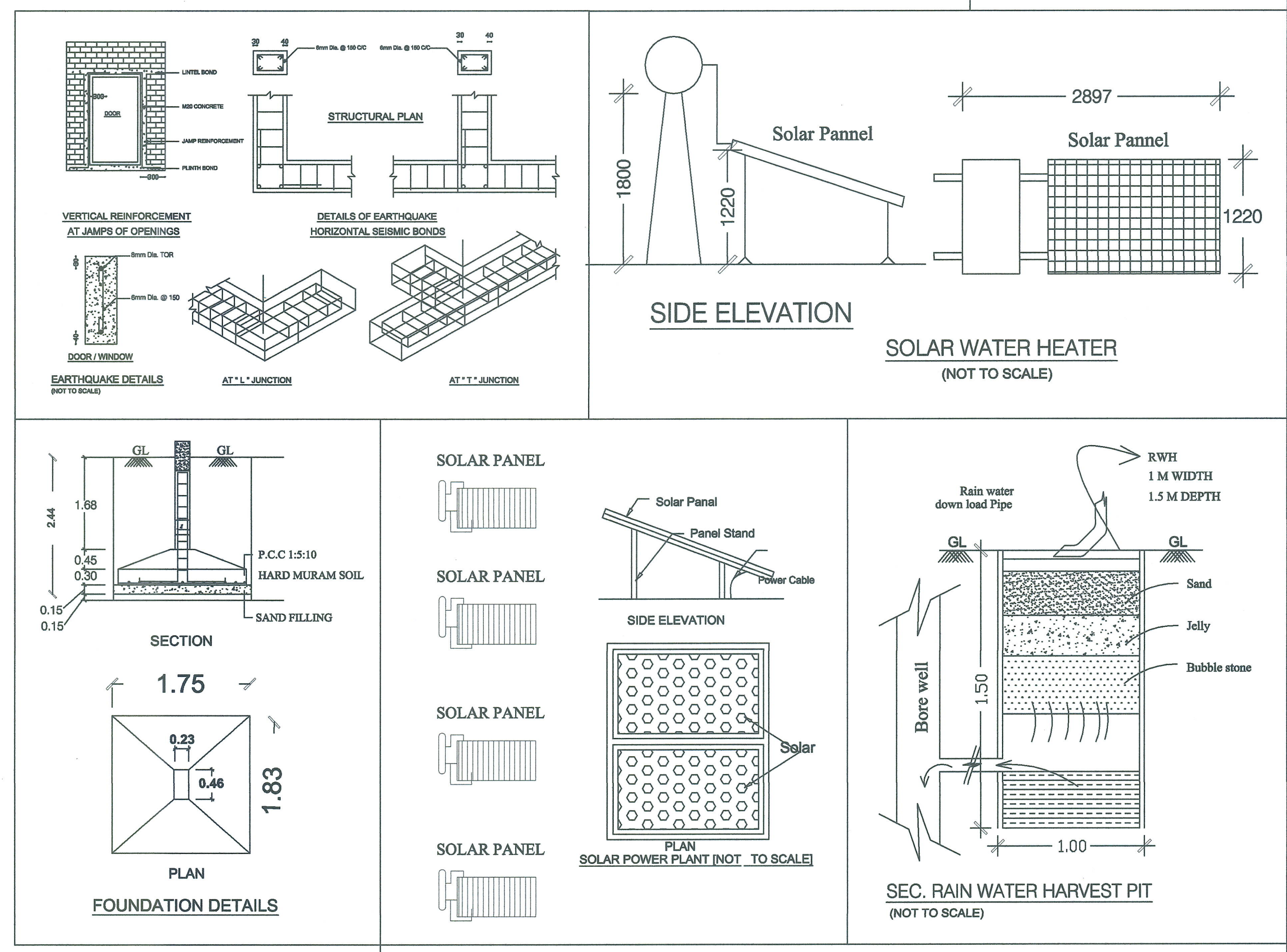
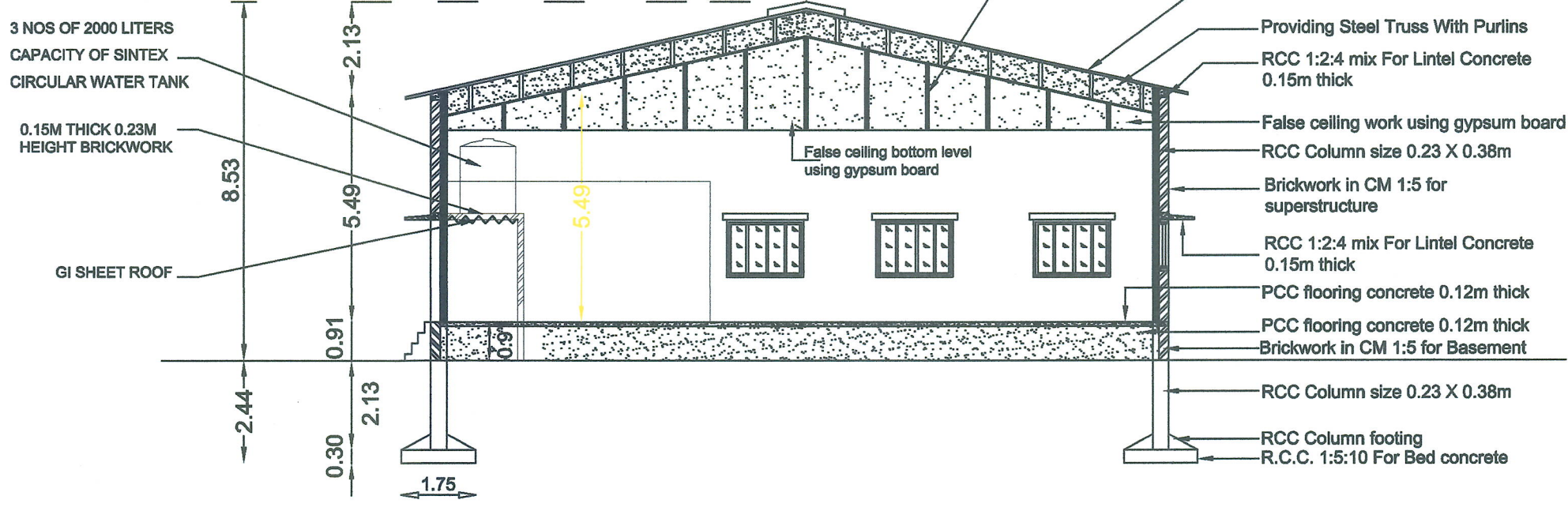


The image contains two architectural drawings. The top drawing is a cross-section of a compound wall, labeled 'SECTION' and 'COMPOUND WALL DETAILS'. It shows a wall with a hollow block pier, a hollow block wall, a fluted beam, a brick footing, and a P.C.C. sand filling. Dimensions include a total height of 2.00, a pier width of 0.15, a wall thickness of 0.23, a footing width of 1.22, and a sand filling height of 0.20. The bottom drawing is a plan view of the main gate, labeled 'MAIN GATE ELEVATION'. It shows a rectangular gate with a height of 2.13 and a width of 5.00. The gate is divided into two sections, each with a diagonal cross. The drawing is labeled 'DWARF WALL 2.13 M HT' and '5.00'.



NAME OF THE APPLICANT:-

Mr. T.R. SARAVANAN
S/o. Mr.RATHINASAMY.

ONLINE APPLICATION No : SWP/BPA/423888/2024					
SCRUTINY REFERENCE NO : ETPRV47J					
SWP/ DTCP/ ERODE/ SITE APPROVAL No				: 22/2025	
SWP/ DTCP/ ERODE/ BUILDING PERMISSION No				: 09/2025	
SITE AREA DETAILS					
DESCRIPTION				Sq.Meter	
AS PER DOCUMENT AREA -(0.67Acre)				2714.00	
AS PER PLR/FMB AREA				2714.00	
SUPER IMPOSED PLOT AREA				2714.00	
BUILDING AREA DETAILS					
BLOCK NAME	FLOOR NAME	FSI AREA (in Sq.m)	NON FSI AREA (in Sq.m)	BUILT UP AREA (in Sq.m)	
1	Marriage Hall GROUND FLOOR	919.02	-	919.02	
TOTAL FSI AREA = 919.02 SQ.M			● SCALE- 1:100		
TOTAL BUILT UP AREA = 919.02 SQ.M			● ALL DIMENSIONS ARE IN METRE		
			● ALL ROOMS ARE HAVING SUFFICIENT VENTILATION		
BLOCK-1 HEIGHT OF THE BUILDING: 8.53 M			Parking details: 1.Car parking stalls = 46 Nos 2.Two Wheeler parking stalls = 46 Nos		
JOINERIES: MAIN ENTRANCE MD - 2.44 X 2.44 DOUBLE DOOR DD - 2.44 X 2.44 DOOR D1 - 1.00 X 2.13 DOOR D2 - 0.76 X 2.13 WINDOW W - 1.83 X 1.37 WINDOW W1 - 1.22 X 1.37 ARCH OPENING AO - 1.52 X 2.13 VENTILATOR V - 0.90 X 0.46			FLOOR SPACE INDEX (FSI): FSI: $\frac{\text{Total plinth Area}}{\text{Land Area}}$: $\frac{919.02}{2714.00} = 0.338 < 2.00$ PLOT COVERAGE (P.C.): $\frac{\text{Ground Floor area}}{\text{Land Area}} \times 100 = \frac{919.02}{2714.00} \times 100 = 33.86\%$		
COLOUR INDEX: SITE BOUNDARY SHOWN IN - [Red] PROPOSED BUILDING SHOWN IN - [Blue] DRIVEWAY SHOWN IN - [Green] RAINWATER HARVESTING SYSTEM - [Blue Dotted] SEWAGE TREATMENT PLANT SHOWN IN - [Yellow] EXISTING ROAD SHOWN IN - [Grey]			FIRE EXTINGUISHER FIRE BUCKET		
APPLICANT T.R.Gunay					
STRUCTURAL ENGINEER			REGISTERED ENGINEER		
M.S.P. SUBRAMANIAM ME REGISTRATION NO.ECR-304967 100001 KIRKURUMI STREET, 4TH FL, GUNESHWAR NAGAL ROAD, OPP. TO ILE GROUP-629009.			E.G. SARATH KUMAR, E.E., R.E.(DTCP & Civil) Registered Engineer & Consulting Civil Engineer. 9177 Angulo Street / Kumbakonam / Dist: Pudukkottai / 605 002 Encls Copy Reg.No.6251 / J.S / 2019 / 2020A, Selvam Complex, Arappadi Road, Erode - 625 001, Mobile No.: 97488 19389		
Surveyor / Assistant Draughtsmen	Draughtsman Grade-III	Planning Assistant			
DUPLY DIRECTOR ((/c)) DISTRICT TOWN AND COUNTRY PLANNING ERODE					