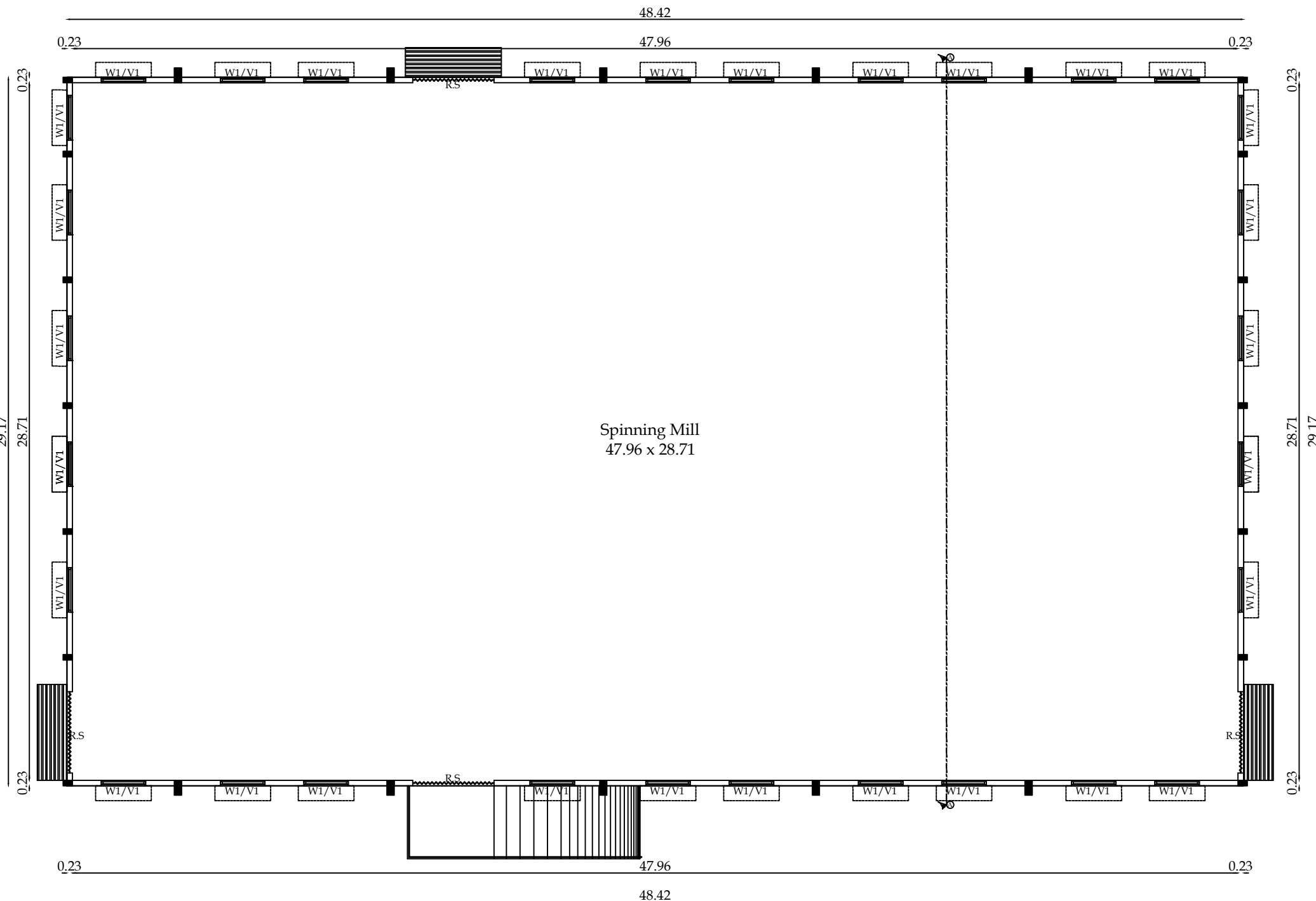
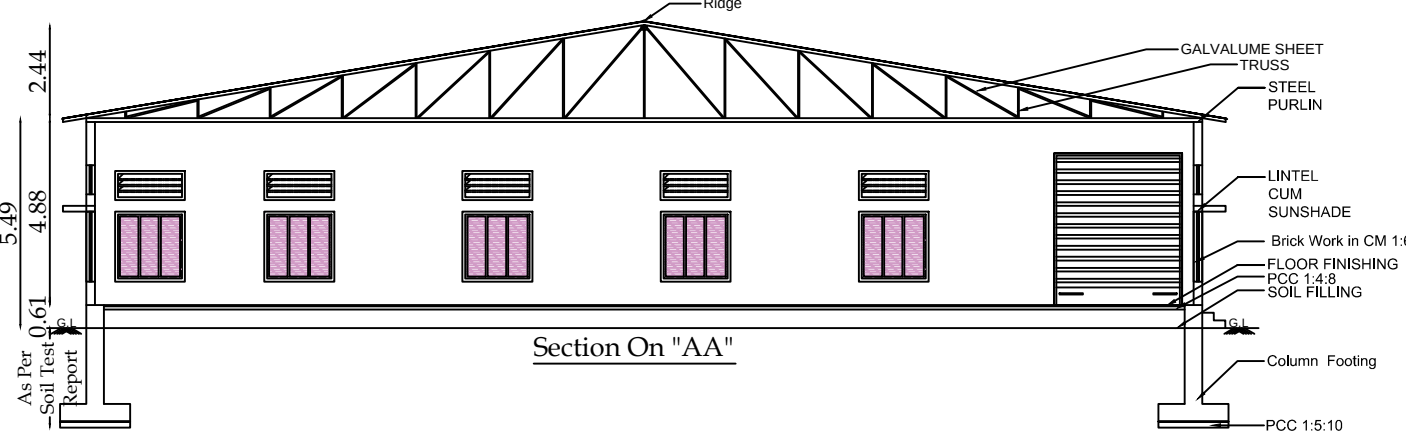
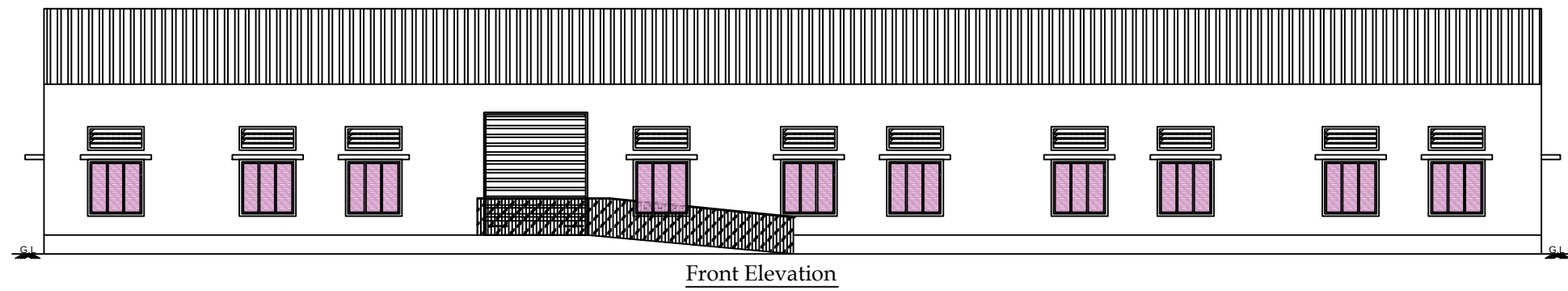
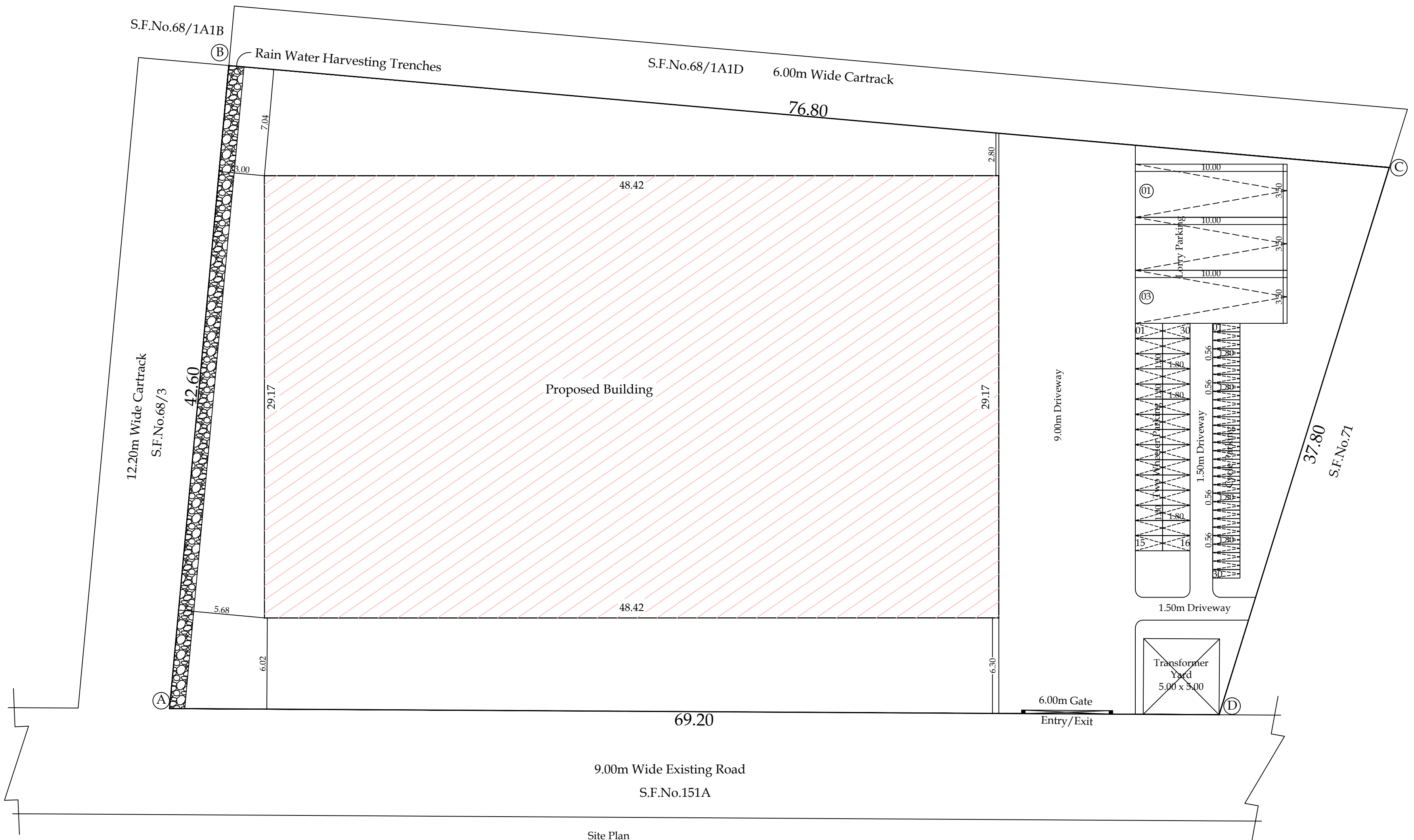
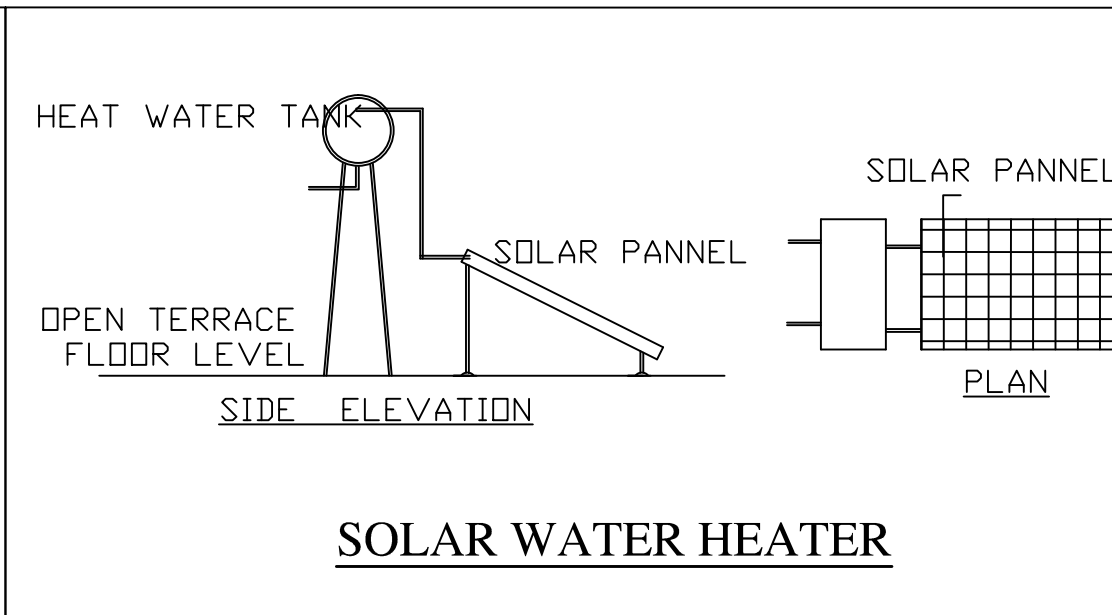
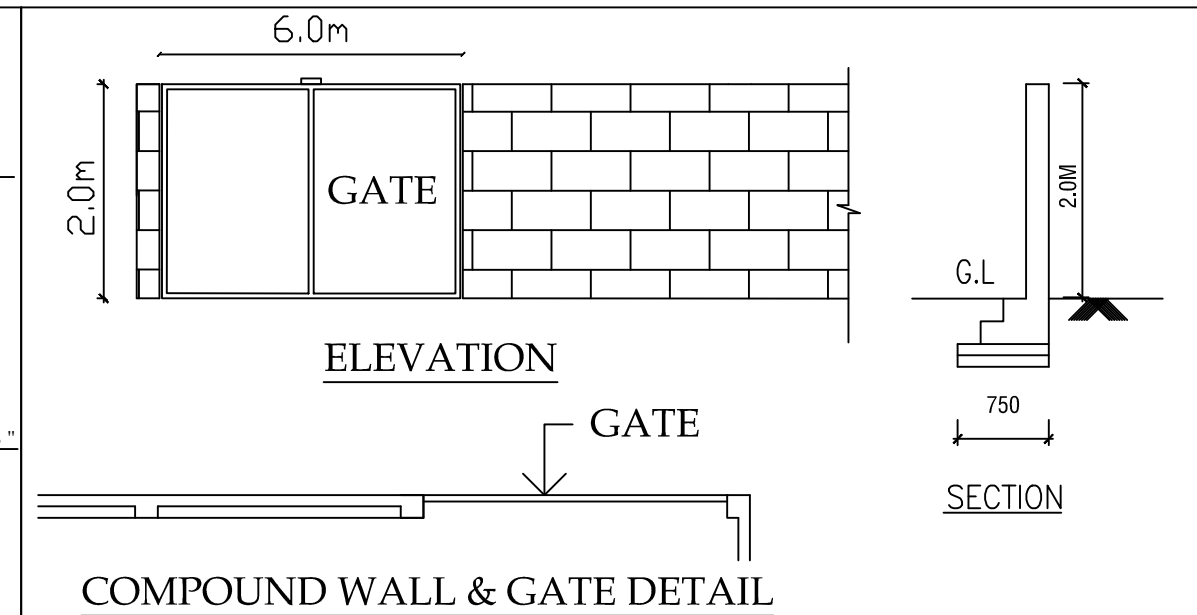
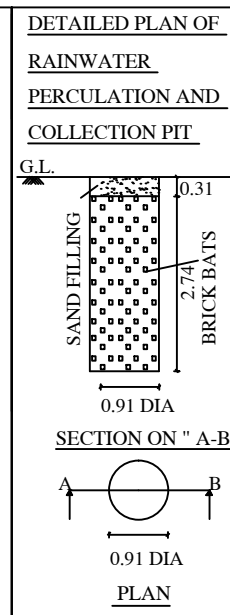
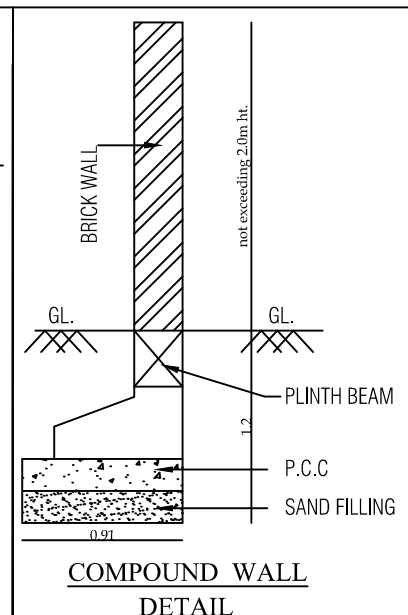
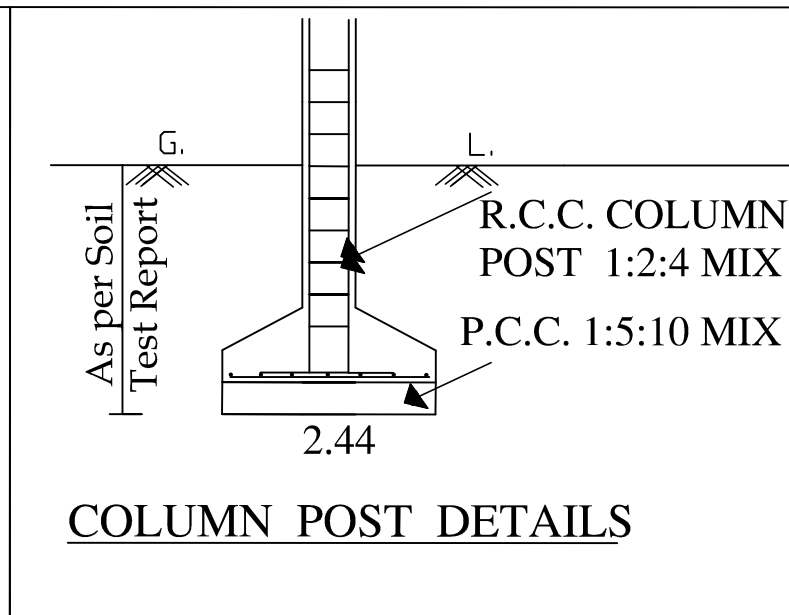
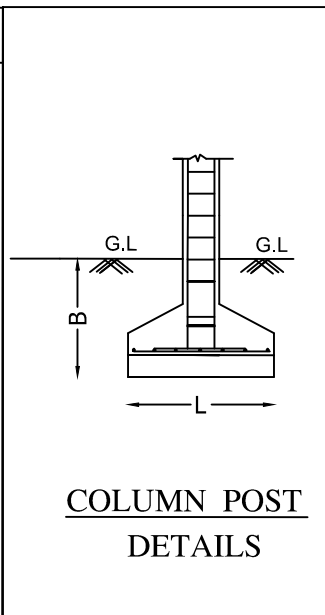
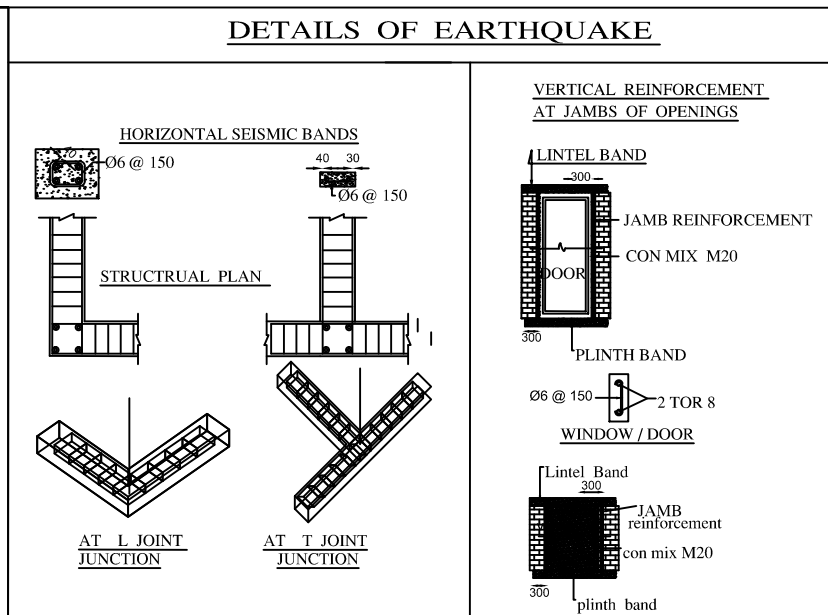
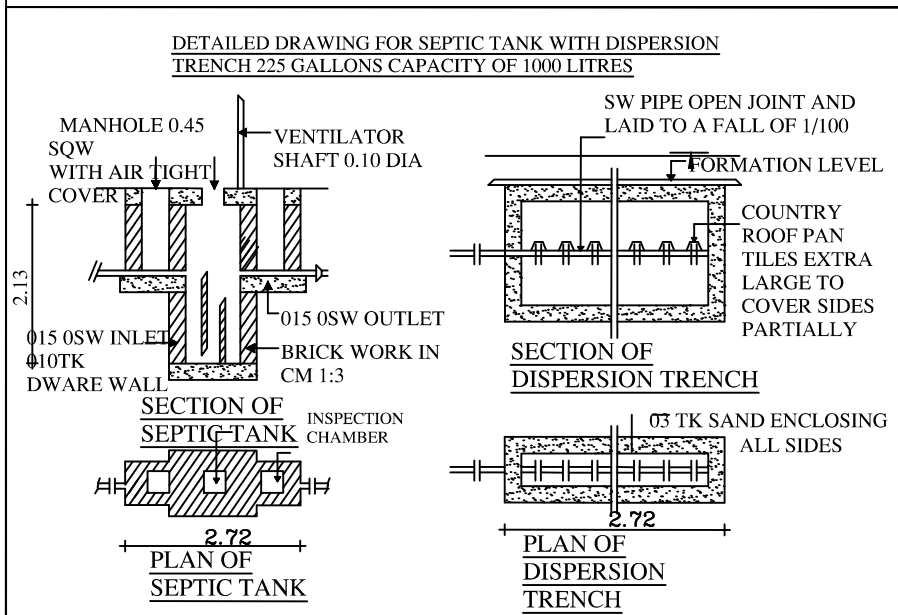




Ground Floor Plan



Site Plan



Site And Detailed Plan Showing The Proposed Construction Of Galvalume Sheet Roof Ground Floor Cotton And Woolen Hosiery And Power loom and handlooms (without dying and bleaching) Building (Green Category) In S.F.No. 68/4 At Peedampalli Village, Sular Taluk, Coimbatore District.		AREA DETAILS : As Per Document (72.6 Cents) - 2937.98 Sq.ft. As Per Patta S.F.No. 68/4 -29.50 Ares - 2950.00 Sq.mt. As Per Super Imposed Site Area - 2887.01 Sq.mt.				No.Of Labors = 15 No's Total Hp = 20Hp		Color Index: Site Boundary (A,B,C..E) Existing Road Proposed Building Drive Way		REFERENCE :- FIRE ALARM SYSTEM HOSEL REEL SYSTEM FIRE FIGHTING EQUIPMENTS DRINKING WATER		 E. V. JOHN PAUL B.Tech,M.E.(Struct),AMIE, MISC, CEng., Regd. Structural Engineer Grade -I (SE-I)/PA/SE/GR-1/19/04/032/ 3/358, Arul Jothi Nagar, Karamanallur, Tiruppur - 641 40L. For Contact : 95 52 50 55 -19 / e.v.johnpaul@gmail.com	 E. K. T. NAVIN B.E., Registered Engineer - Regd.No. RE / GR - 1 / 089 / 2024 Coimbatore District DTCP Office #131, Ground Floor, Pongal Nagar, Madhavaram Road, Coimbatore - 641 015. Cell No : 98779 40008	 Applicant
		Parking Space Details												
		Parking Area Description		Required	Provided									
		Lorry Parking		3	3									
All Dimensions Are in Meter	Name Of The Applicant : M/s.R.G.R. Spinners	Area Details : S.NoDescriptionTotal Built Up AreaNon FSI AreaFSI Area				Two Wheeler Parking		28	30	Joinery's Details:		Registered Structural Engineer	Registered Engineer	
		Proposed Building												
		1Ground Floor1412.41-1412.41												
Online Application No:		Total Area1412.41-1412.41				Cycle Parking		28	30	Description of works		In Meter		
		Floor Space Index = FSI Area Site Area = 1412.41 2937.98 = 0.480						RS - Rolling Shutter		3.35 x 3.96				
		Height of the Building : 5.49m						W1 - Window		1.83 x 1.83				
								V1 - Ventilatore		1.83 x 0.76				