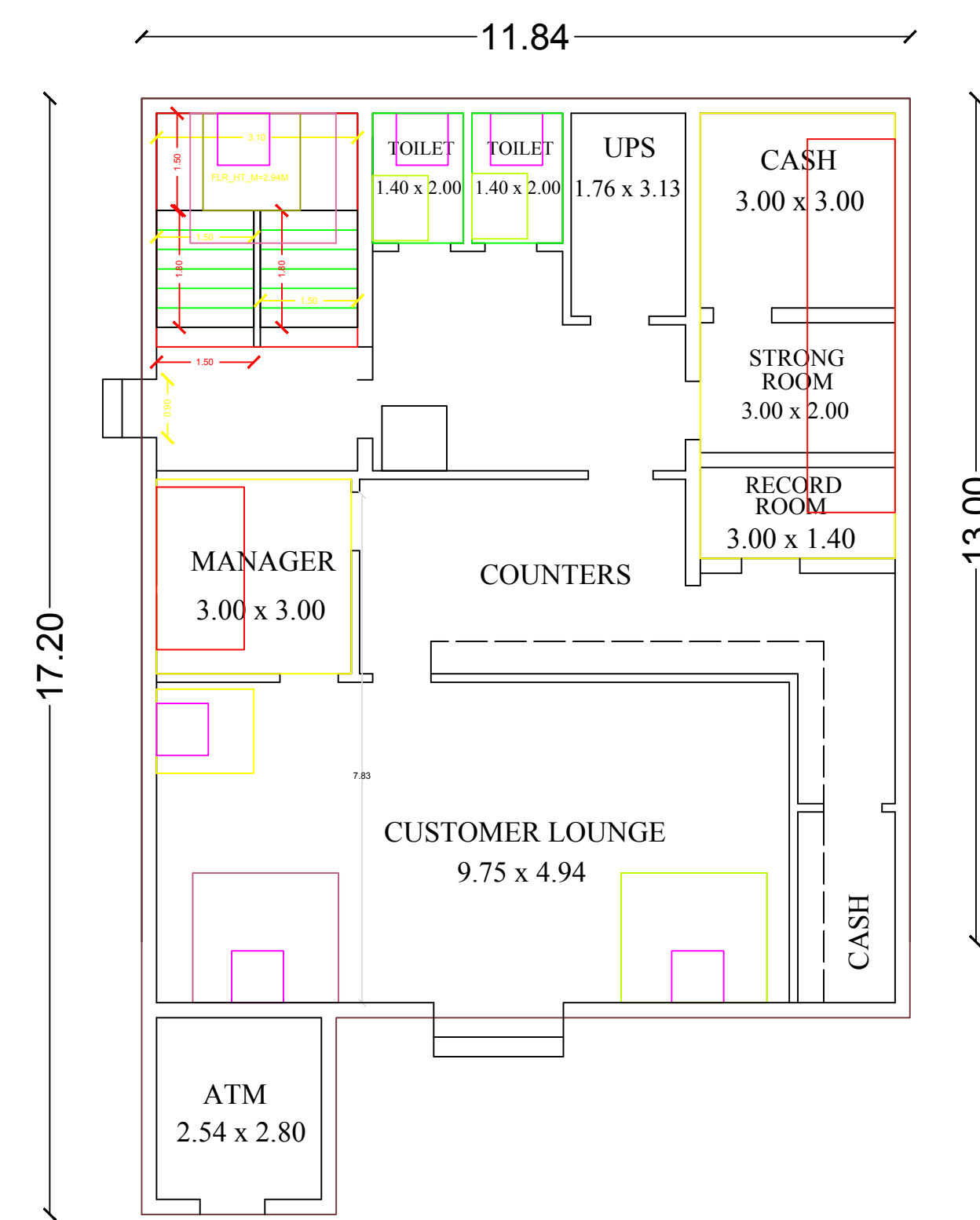
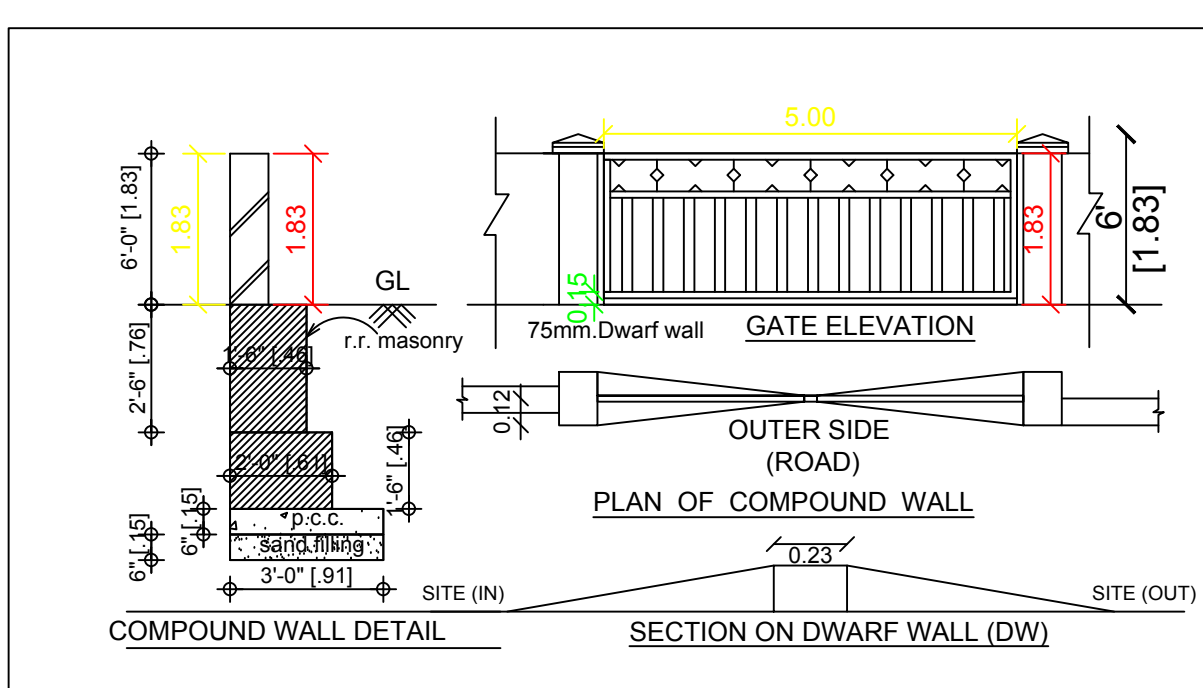
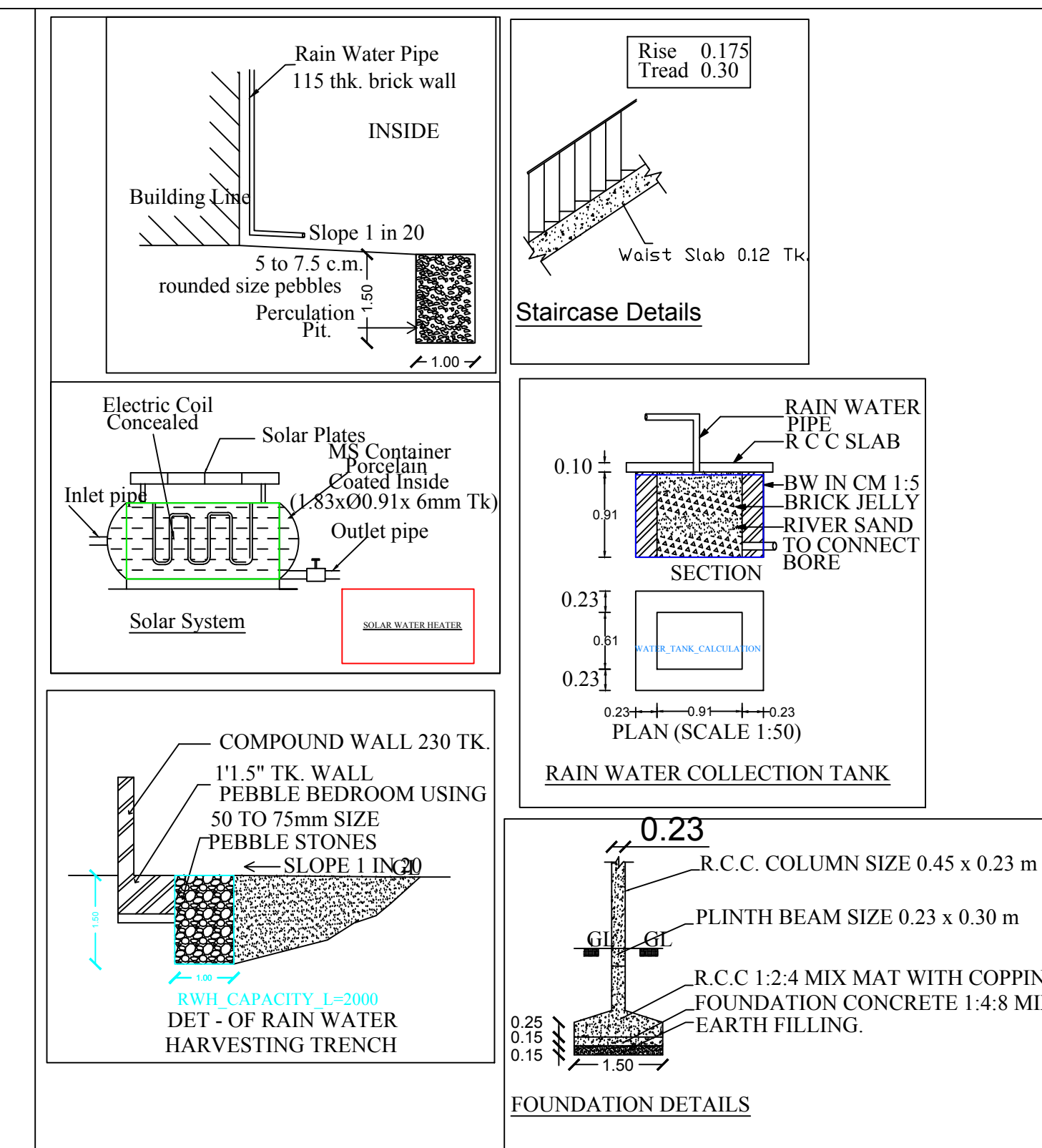


The image contains two architectural drawings. On the left is an elevation view of the building facade, showing a two-story structure with a grid of windows on the upper floor and a solid wall with vertical elements on the ground floor. Dimensions include a total height of 7.27 and a ground floor height of 3.77. On the right is a section view labeled 'SECTION ON AA', showing a cross-section of the building with a flat roof and a basement level. Dimensions include a total height of 2.10 and a basement depth of 0.50. A north arrow is located to the right of the section view.

[illegible]

FSI CALCULATION: Floor Space Index = $\frac{\text{Total Floor Area (All Floor Site Area)}}{\text{Site Area}}$ $= \frac{176.88}{836.35} = 0.211 < 2.00$	PARKING AREA: PARKING AREA = 176.88 - 75 $= \frac{101.88}{75} = 1.35 \text{ or } 2$	NOTE: To Provide Rain Water Harvesting System Arrangements in the Proposal Construction as per plan	DRAWN BY: Er. R. SANKAR, M.E (STRUCTURAL) CONTACT NUMBER: 9879261781 DTPC, CORPORATION & MUNICIPALITY REGISTERED ENGINEER NAGAPATTINAM MUNICIPAL TOWN
	Car Parking = 2 Nos Two Wheeler Parking = 2 Nos	Sewage Water line to be Connected to UGDS	



Balaguru
D. BALAGURU, D. MAN, D. ARCH, D. CADD.,
REGISTERED ENGINEER
GRADE - I, TP-R.E. NO: 001/ 2020
THITTACHERY TOWN PANCHAYAT
NAGAPATTINAM - DISTRICT
CELL: 98429 19959

