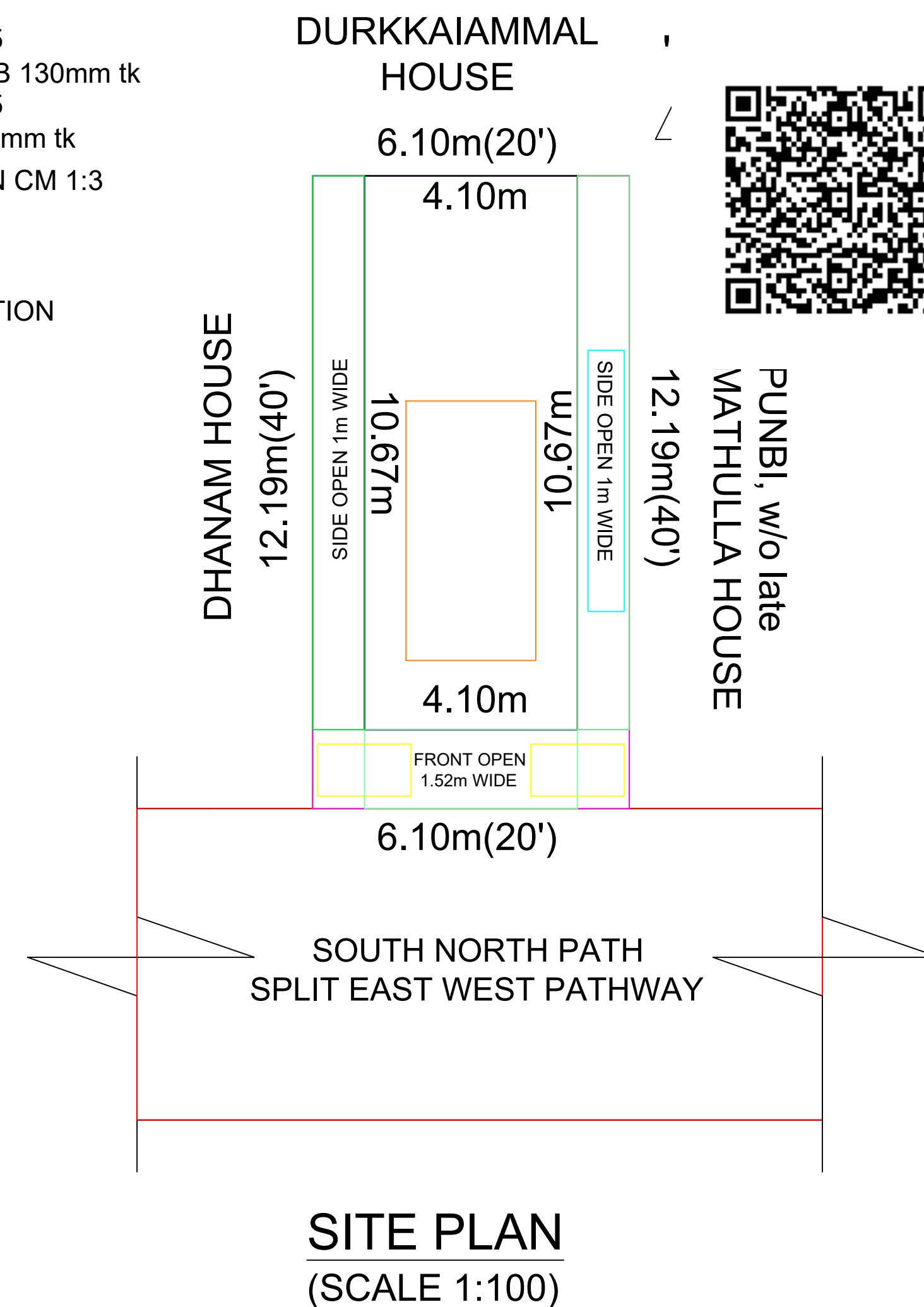
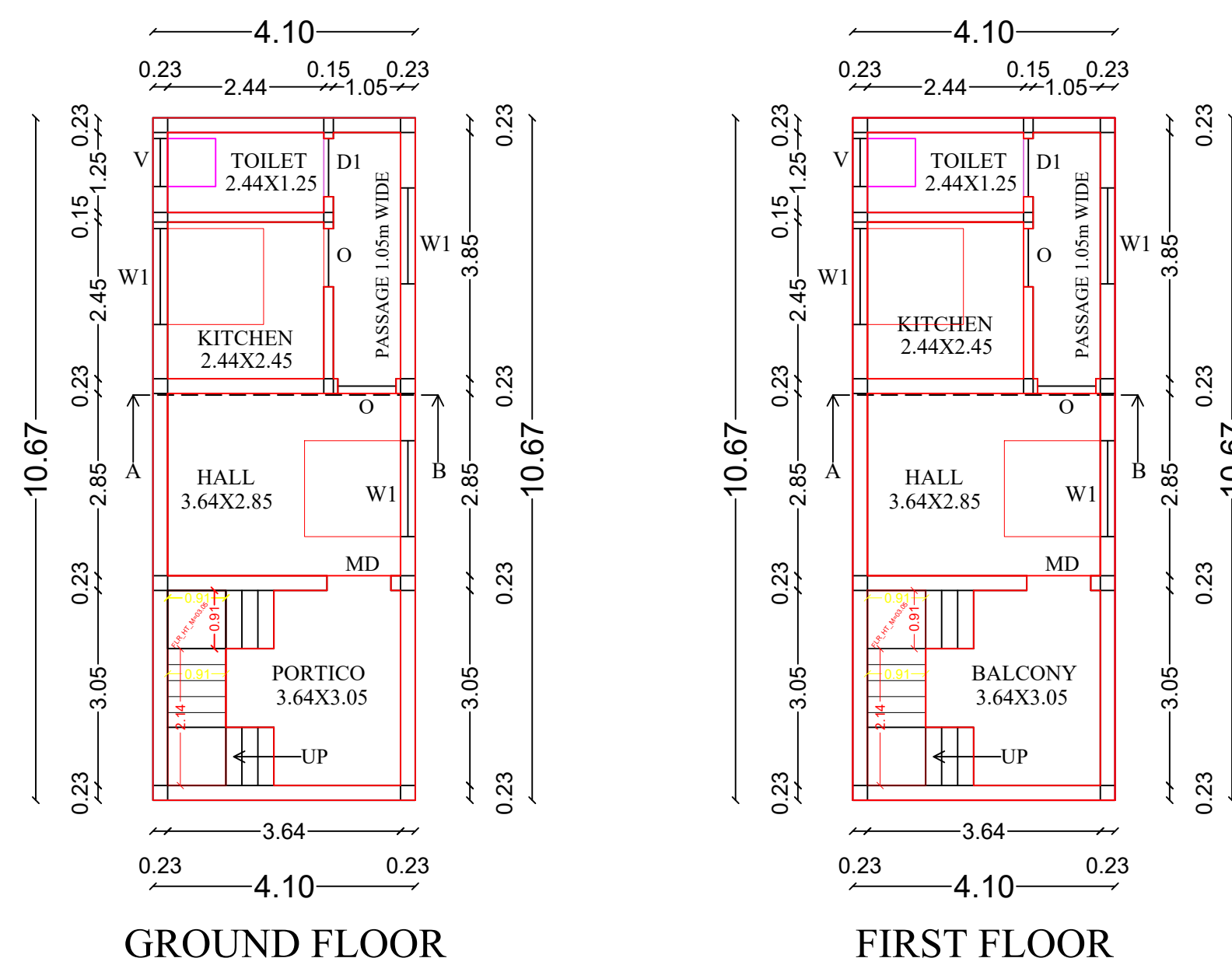


NAME OF APPLICANT :Mr.G.JOTHINATH, S/O GOPAL.

The image contains two architectural drawings of a building. On the left is the 'FRONT ELEVATION' showing a two-story structure with a central door on each floor. The total height is 6.83, with a ground level offset of 0.30. On the right is a 'SECTION ON "AB"' showing a cross-section of the building. It includes a 'SOLAR SYSTEM' on the roof, a 'PARAPET WALL', and various structural layers: 'RCC 1:1.5:3 ROOF SLAB 130mm tk', 'RCC 1:1.5:3 LINTEL 190mm tk', 'BRICK WORK IN CM 1:5', 'RCC 1:1.5:3 ROOF SLAB 130mm tk', 'BRICK WORK IN CM 1:5', 'RCC 1:1.5:3 LINTEL 230mm tk', '80mm FLOOR FINISH IN CM 1:3', 'SAND FILLING', 'COLUMN FOOTING', and 'PCC 1:5:10 IN FOUNDATION'. The section shows a total height of 6.81 and a ground level offset of 0.46. The foundation is 1.82 deep, and the column footing is 1.52 wide.



PLAN ELEVATION AND SECTION	SCALE 1:100	ALL DIMENSIONS ARE IN " METRE"
SCHEDULE OF JOINERIES :-		
JOINERYS	Ft	M
D-DOOR	3'6" X 7'0"	1.06 X 2.13
D1 - DOOR	3'0" X 7'0"	0.91 X 2.13
W - WINDOW	3'6" X 4'0"	1.06 X 1.22
W1 - WINDOW	5'0" X 6'0"	1.52 X 1.83
W2 - WINDOW	6'0" X 6'0"	1.83 X 1.83
V - VENTILATOR	3'0" X 2'0"	0.91 X 0.61

<u>AREA PARTICULARS</u>		<u>IN SQM</u>	<u>IN SFT</u>
☐ <u>TOTAL AREA</u>	=	74.32m ²	800.00sft
☐ <u>PROPOSED BUILDING</u>			
GROUND FLOOR	=	43.75m ²	470.93sft
FIRST FLOOR	=	43.75m ²	470.93sft
TOTAL	=	87.50m ²	941.86sft
<u>CARPET AREA (GF+FF)</u>	=	62.24m ²	669.95sft
<u>AREA OF OPEN SPACE (GF)</u>	=	30.57m ²	329.07sft

REGISTERED ENGINEER

Er.K.RAMAMOORTHY,BE.,
S.K.R.CONSTRUCTION,
Registered Engineer (GRADE-II)
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APPLICANT

Mr.G.JOTHINATH.

