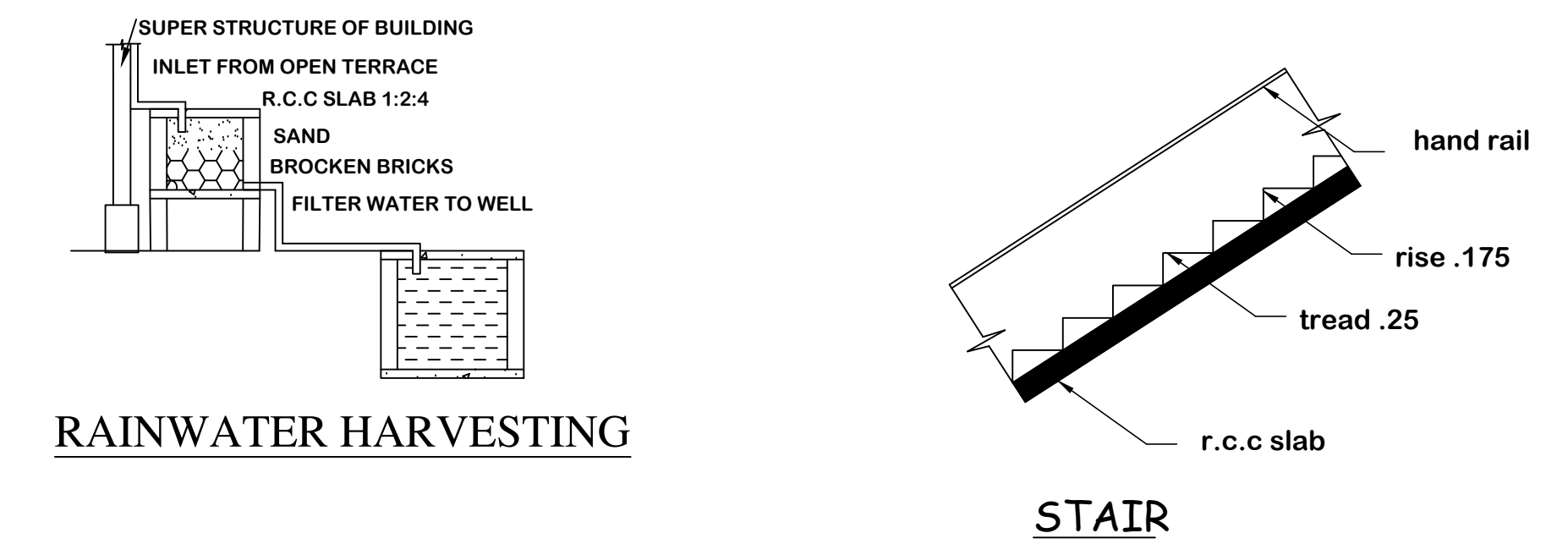
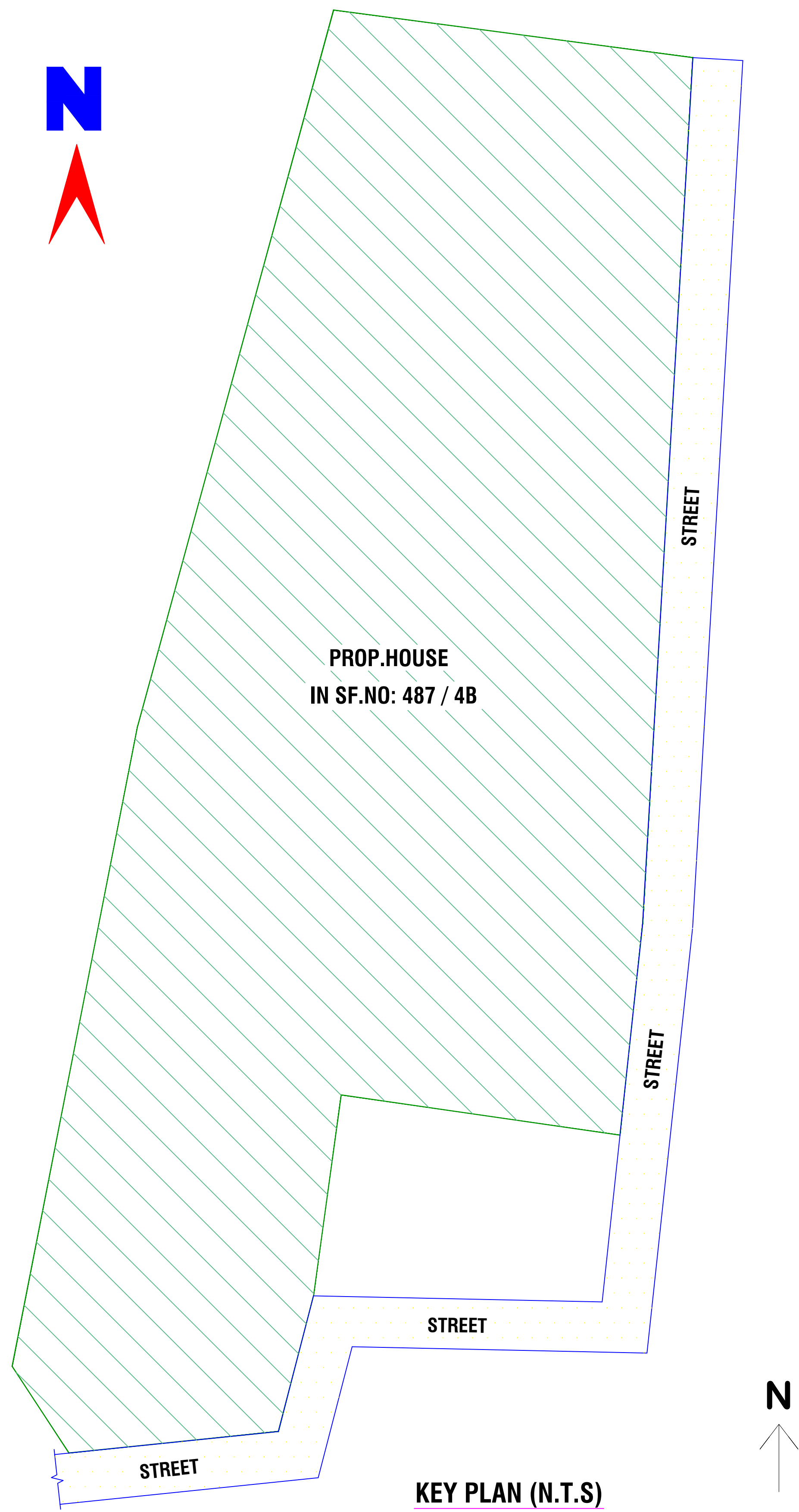
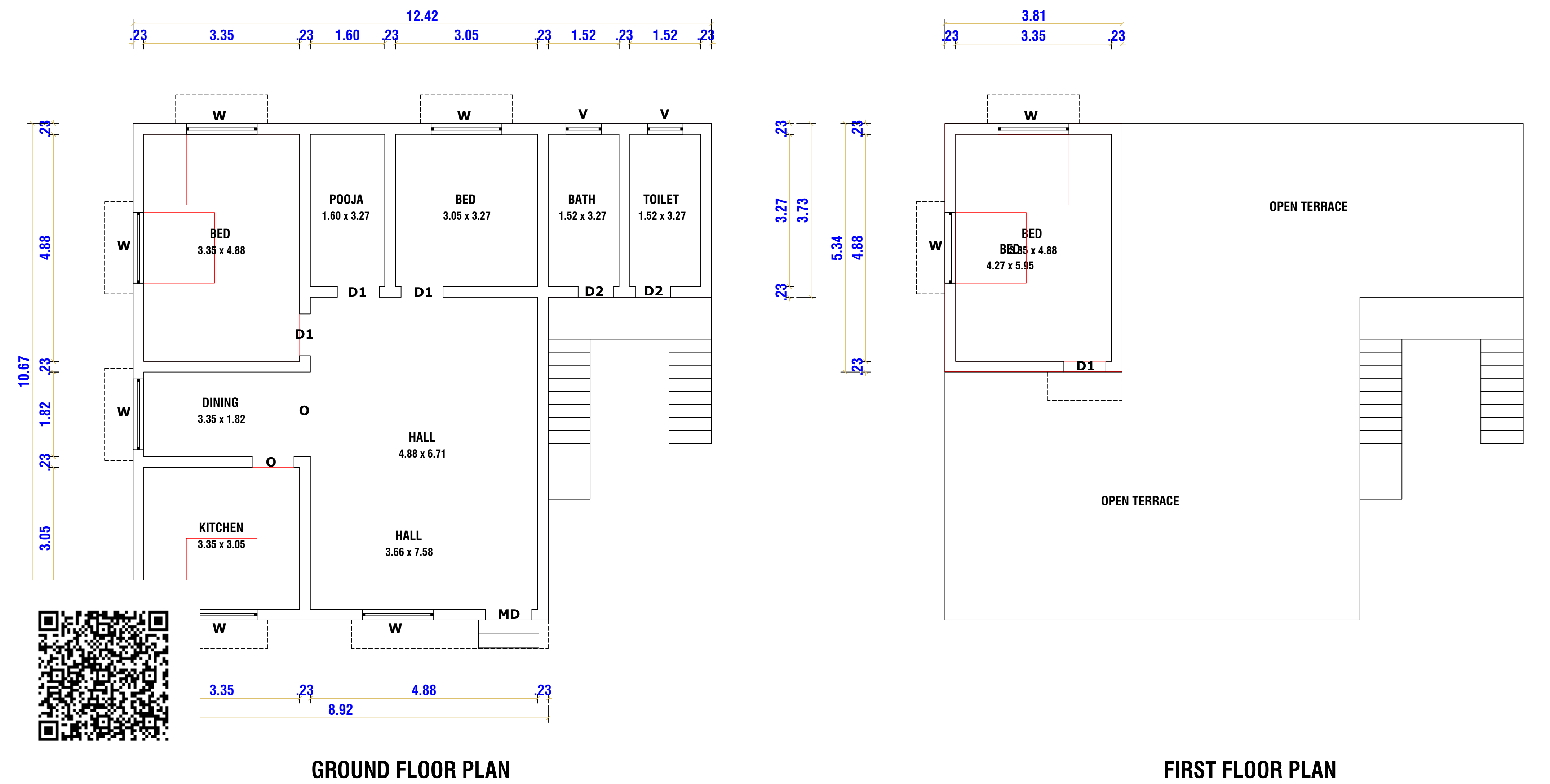
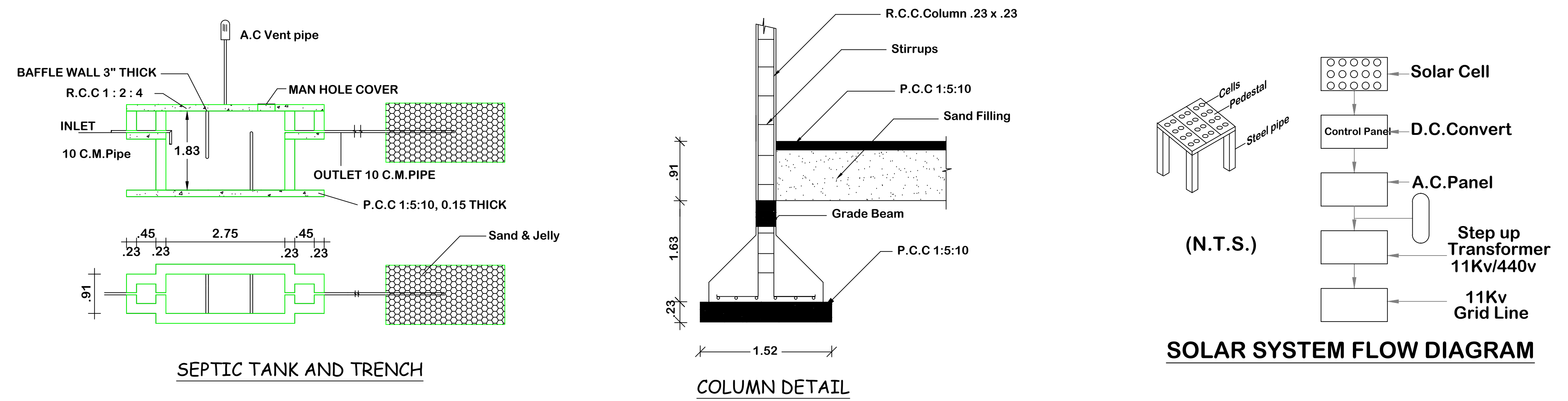
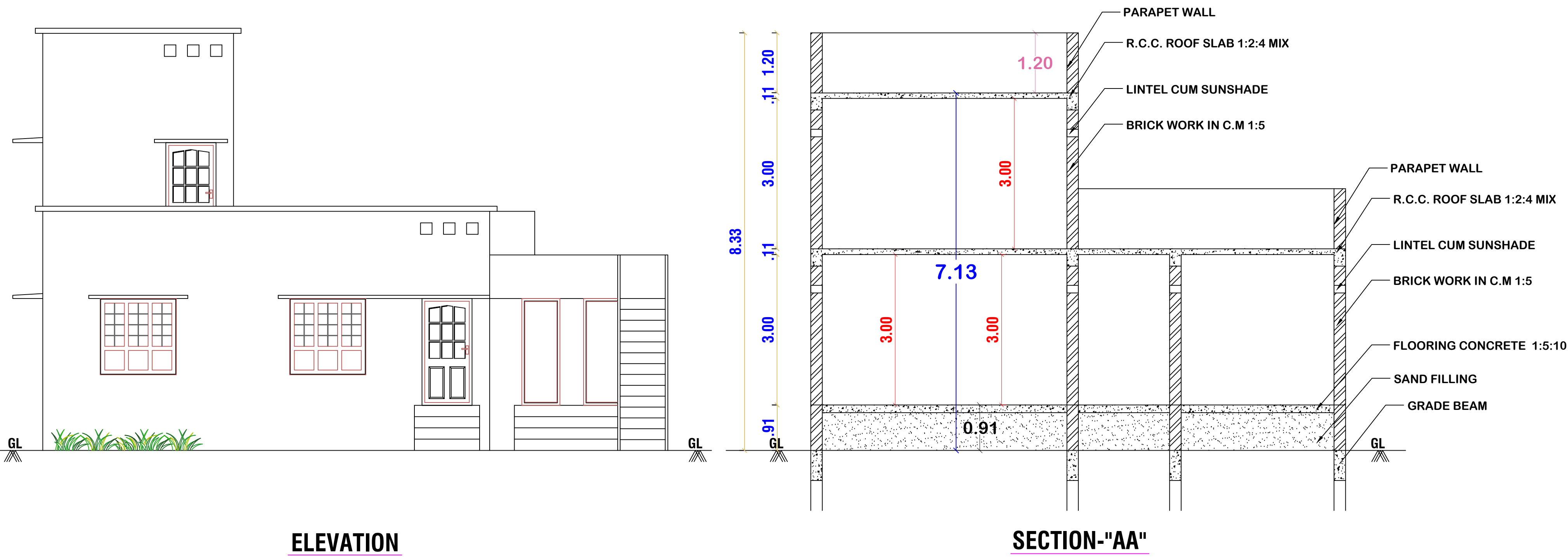


PLAN SHOWING THE PROPOSED CONSTRUCTION OF RCC ROOF RESIDENTIAL BUILDING IN SF NO. 487/4B AT KANTHUKKARAN KADU , SANARAPPATTY VILLAGE PANCHAYAT , VANAVASI VILLAGE , METTUR TK , SALEM DT.

APPLICANT : R.RAJARATHINAM S/O RANGASAMY PILLAI



OFFICE USE			
AREA DETAILS			
REF.	DESCRIPTION	SQ.M	SQ.FT
□	SITE AREA	8700.00	93646
□	PROP. PLINTH AREA IN G.F	108.19	1165
□	PROP. PLINTH AREA IN F.F	20.30	219
□	TOTAL PRO. PLINTH AREA	128.49	1384
□	OPEN AREA	8591.81	92481
□	F.S.I	0.01	

JOINERY DETAILS		
MD	Door	1.00 x 2.10
D1	Door	0.91 x 2.10
D2	Door	0.75 x 2.10
W	Window	1.50 x 1.50
W1	Window	1.20 x 1.50
V	Ventilator	0.90 x 0.60

ALL DIMENSIONS ARE IN METRE, SCALE 1:100

Note:

Waste Water Used for Garden

Rain Water harvesting Details Provided

Rain water harvesting tank to be provided

R. Rajarathinam

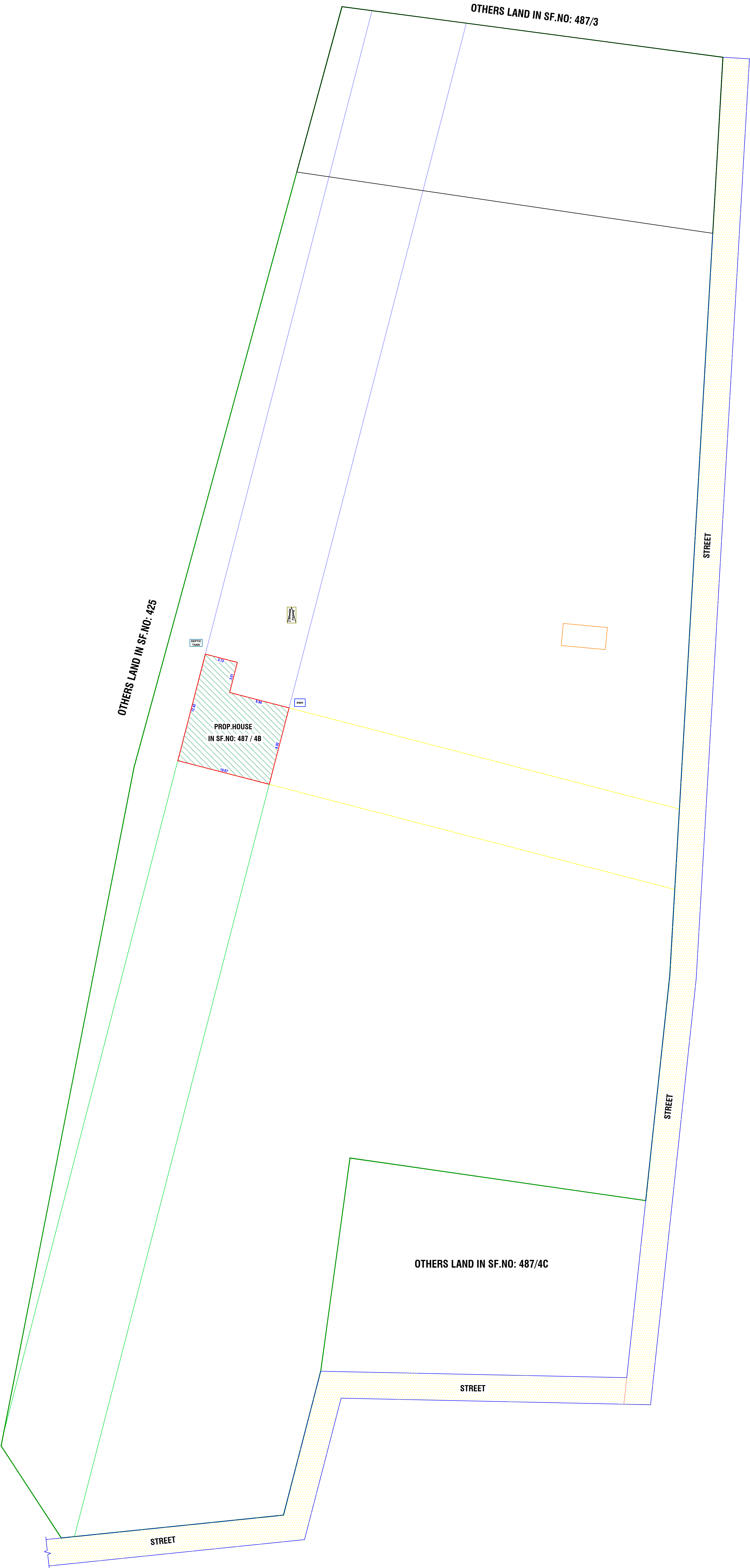
APPLICANT

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ENGINEER

PLAN SHOWING THE PROPOSED CONSTRUCTION OF RCC ROOF RESIDENTIAL BUILDING
IN SF NO. 487/4B AT KANTHUKKARAN KADU , SANARAPPATTY VILLAGE PANCHAYAT ,
VANAVASI VILLAGE , METTUR TK , SALEM DT.

APPLICANT : R.RAJARATHINAM S/O RANGASAMY PILLAI



SITE PLAN
SCALE 1:100

OFFICE USE

AREA DETAILS

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ALL DIMENSIONS ARE IN METRE, SCALE 1:100

Note:

- Waste Water Used for Garden
- Rain Water harvesting Details Provided
- Rain water harvesting tank to be provided

R. Rajarathinam

APPLICANT

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