

NAME OF OWNER - MR & MIRIGAN W/O THIRI SEI I AMUTHU.



1. AIR IN HUMIDITY RISE

2. MINERAL WOOL INSULATION UNDER SLAB

3. AIR FLOW DUCT CONNECTION UNDER AIR SLAB

4. AIR FLOW LAYER, CONNECTION UNDER AIR SLAB

5. AIR FLOW DUCT IN UPPER PART OF AIR SLAB

6. AIR FLOW LAYER, CONNECTION UNDER AIR SLAB

7. AIR FLOW DUCT IN LOWER PART OF AIR SLAB

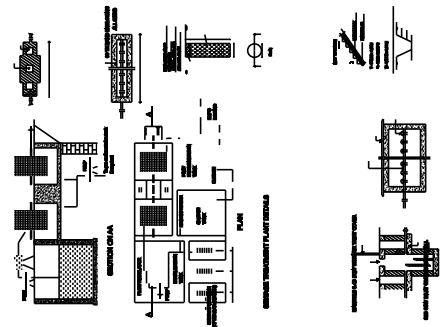
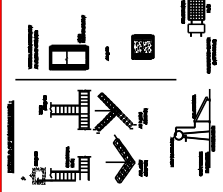
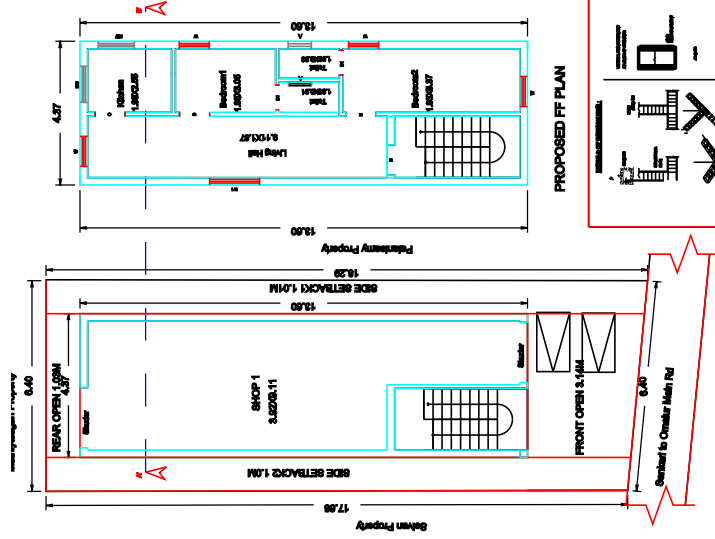
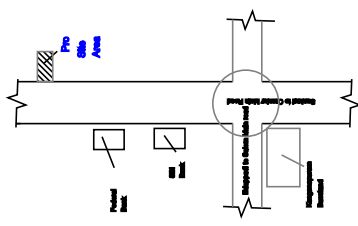
8. AIR FLOW LAYER, CONNECTION UNDER AIR SLAB

9. AIR FLOW DUCT IN LOWER PART OF AIR SLAB

10. AIR FLOW LAYER, CONNECTION UNDER AIR SLAB

11. AIR FLOW DUCT IN LOWER PART OF AIR SLAB

12. AIR FLOW LAYER, CONNECTION UNDER AIR SLAB



AREA DETAILS	SQ.M	SQ.FEET
AREA OF THE SITE	115.11	1239.00
PLINTH AREA		
PROPOSED- RCC GF COMMERCIAL BUA	51.34	552.62
PROPOSED- RCC GF RESIDENTIAL BUA	8.13	87.51
PROPOSED- RCC FF RESIDENTIAL BUA	59.47	640.13
PROPOSED- RCC TOTAL BUILDUP AREA	118.94	1280.27
AREA OF OPEN SPACE	55.64	598.87
PARKING	REQUIRED	PROVIDED
CARS SPACE	-	-
TWO WHEELER SPACE	2	2
FSI	1.03	
PLOT COVERAGE	51.66%	

SITE BOUNDARY
PRO.R.C.C ROOF GF BU
PRO.R.C.C ROOF FF BU
RAINWATER STORAGE
ROAD

KW-WINDOW 1.10 X 1.22
W -WINDOW 0.91 X 1.22
W1-WINDOW 1.37 X 1.22
W2-WINDOW 1.64 X 1.60
W3-WINDOW 1.64 X 1.22
V -VENTILATOR 0.71 X 0.76

S. M. S.

APPLICANT:-

REGISTERED ENGINEER: