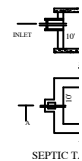
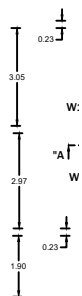
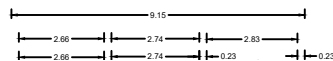
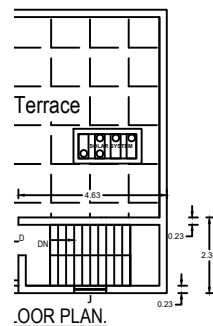


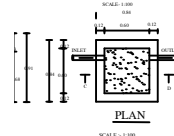
APPLICANT : Mr. KRISHNAN S/o, Arimuthu.



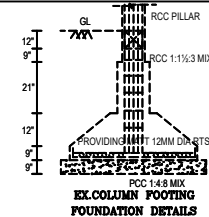
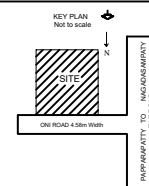
(SCALE 1:100)



RAIN WATER COLLECTING SYSTEM



STAIRCASE DETAILS
(NOT TO SCALE)



SITE PLAN
SCALE 1:100 & As Per FMB

NOTES				
ALL THE DOORS AND WINDOWS ARE OUTSIDE OPENING				
WASTE WATER WILL BE USED FOR GARDEN PURPOSE				
ALL DIMENSIONS ARE IN FEET AND METRES				
SCHEDULE OF JOINERIES		WIDTH	HEIGHT	AREA IN Sq.Mt
G	GATE	1.20	2.13	2.56
M.D	MAIN DOOR	1.06	2.13	2.26
D	DOOR	0.91	2.10	1.91
D	DOOR	0.75	2.10	1.58
S1	STEEL DOOR	0.91	2.10	1.91
W1	WINDOW	1.00	1.20	1.20
O	OPEN	1.20	2.10	2.52
V	VENTILATOR	0.75	0.60	0.45

AREA DETAILS				
Document Area		372.00 Sq.Mt	4002.72 Sq Ft	
PLR / FMB Area		372.00 Sq.Mt		
As At Site Area		372.00 Sq.Mt		
PARTICULARS	Total Buildup Area in Sq.Mt	Non FSI Area in Sq.Mt	FSI Area in Sq.Mt	Total Buildup Area in Sq.Ft
PRO.G. FLOOR	80.89	-	80.89	870.38
PRO.F. FLOOR	-	-	-	-
PRO.HEAD ROOM	10.93	-	10.93	117.60
TOTAL AREA	91.82		91.82	987.98

$$\frac{\text{Total FSI Floor Area}}{\text{Total Land Area}} = \frac{91.82}{372.00} = \text{FSI} = 0.246$$

Parking Details	
Particulars	Provided in Nos
Car Parking	-
Two Wheeler Parking	2

COLOR INDEX	
SITE BOUNDARY	
PROPOSED BUILDING	
EXISTING ROAD	
SEPTIC TANK	
RAIN WATER HARVESTING ROAD	

APPLICANT

Mr. KRISHNAN S/o. Arimuthu.

REGISTERED ENGINEER