

PLAN SHOWING THE PROPOSED CONSTRUCTION OF GI SHEET ROOF POULTRY FARM IN GROUND FLOOR AT S.F.NO:163/1,2,PATTA NO:602,2639,WARD NO:05,NALAA NAIDU THOTTAM, AYARPADI ROAD, KATTUKOTTAI VILLAGE, THALAIVASAL (TALUK), SALEM (DISTRICT).

SCALE(1:100)

APPLICANT:

Mr.VENKADESAN,
S/o.PETHUNAYDU.

SCHEDULE OF JOINERIES :-

MD	DOOR	1.06X2.13
D	DOOR	0.91X2.13
D1	DOOR	0.76X2.13
W1	WINDOW	2.05X1.21
W	WINDOW	1.53X1.21
KW	WINDOW	1.21X1.22
V	VENTILATOR	0.60X0.60

AREA STATEMENT

□ TOTAL AREA	4.49 Acre	
□ PROPOSED SITE AREA	SQ.MT	S.FT
	314.10	3381.00
□ PROPOSED BUILDING	SQ.MT	S.FT
GROUND FLOOR	185.48	1996.50
CARPET AREA	169.88	1828.58
AREA OF OPEN SPACE	128.62	1384.49

NO. OF CAR PARKING (2.50 X 5.00) - 1 NO.

NO. OF TWO WHEELER PARKING
(2.50 X 5.00) - 1 NO.

COLOR INDEX

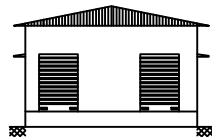
- OWNER BOUNDARY
□ PRO. CONSTRUCTION

- 1.L.P.GAS WILL BE USED FOR KITCHEN
- 2.BORE WELL WITH MOTAR,WATER TANK AND MUNICIPAL WATER SUPPLY WILL BE PROVIDED
- 3.SULLAGE WASTE FROM TOILET WILL BE CONNECTED INTO SEPTIC TANK
- 4.RAIN WATER TAKEN PERCOLATION BED 1.0m WIDE PROVIDED AS PER GO(MS) MO.138 WITH DATE:11.02.02.
- 5.RAIN WATER TAKEN TO THE BORE WELL THROUGH 150mm DIA PIPE.
- 6.SOLAR WATER HEATER WILL BE PROVIDED.
- 7.ALL DIMENSION ARE IN METER.
- 8.AT KITCHEN EXHAUST FAN TO BE PROVIDED.

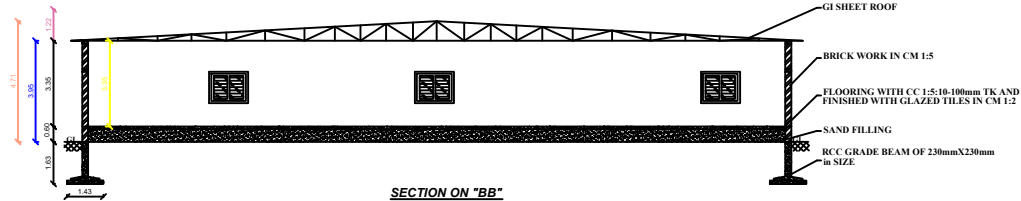
P. Venkadesan
APPLICANT SIGN

Murugan Builders
MURUGAN BUILDERS
Er.M.MOORTHY,BE.,AMIE.,IOV.,
Register Engineer & Consulting Engineer
License Building Surveyor
Kadai Veedhi,Viswanath Theatre Complex
Attur(Tk),Salem(Dt)-636102
Cell:8098282722,9787419995

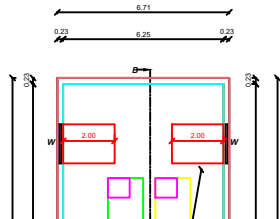
ENGINEER



FRONT ELEVATION



SECTION ON "BB"



SITE PLAN :-
(SCALE 1:100)



OWNER LAND

32.23m(105'9")

SIDE OPEN 1.52m WIDE

27.66m(90'6")

PROPOSED
BUILDING

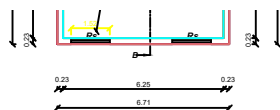
27.66m(90'6")

SIDE OPEN 1.52m WIDE

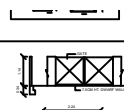
32.23m(105'9")

OWNER LAND

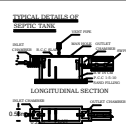
6.71m(22')
9.75m(32')
OWNER LAND



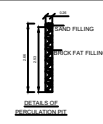
PROPOSED GROUND FLOOR PLAN



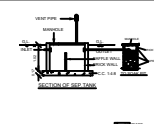
COMPOUND WALL WITH
POST AND RAIL FENCE



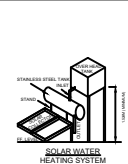
TYPICAL DETAIL OF
SEPTIC TANK



STAIR CASE DETAILS
TREAD 11" (0.28m)
RISER 7" (0.18m)
WIDTH 2'6" (0.76m)
RAILS 1" (0.025m)
TREAD 1" (0.025m)



RAIN WATER
HARVESTING SYSTEM



SOLAR WATER
HEATING SYSTEM