(8)

D.H.TANK SCIENTIFICALLY CLOSED OVER HEAD ROOM AT 8'0" HIGH

ELEVATION THROUGH A

WEATHERING COURSE LAID TO SLOPE

R.C.C. ROOF SLAB

R.C.C. ROOF SLAB

FINISHED FLOOR LEVEL

P.C.C. 1:5:10 SAND FILL

PLINTH BEAM

P.C.C. 1:4:8 SAND FILL

SECTION - AA

T.M. COLLEGE

ARCOT ROAD

To GUINDY

N

PODUR

POONA MALLEE

POWER HOUSE

KUNRATHUR ROAD

KUNRATHUR

PRO. SITE NO. 21

30'0" 24'0"

TO PRO. PLAN NOT TO SCALE

A.C. VENT PIPE

BAFFLE

C.C. 1:5:10

SECTION

SECTION OF WELL

SEPTIC-TANK PLAN

Planning Permit No. A/23948/51 dt.

APPROVED

SUBJECT TO THE CONDITIONS IN THIS OFFICE LETTER.

No. A2/19335/93 Dated 18/1/94

FOR MEMBER SECRETARY
MADRAS METROPOLITAN DEVELOPMENT AUTHORITY
MADRAS - 600 008

Scrutiny Plan

mr. 7/10/93

SPECIFICATION

1. P.C.C. 1:4:8 FOR FOUNDATION & 1:5:10 FOR FLOORING
2. BRICK WORK IN C.M. 1:5 FOR ALL MASONRY WORKS.
3. ALL R.C.C. ITEMS IN 1:2:4.
4. PLASTERING OF WALLS IN C.M. 1:4
5. CEILING PLASTERING IN C.M. 1:3.
6. FLOORING FINISHING WITH MOSAIC THES IN C.M. 1:3.
7. ALL WOOD WORK IN TEAK WOOD.

SCHEDULE OF JOINERY

1. D.T.IN DOOR	3'x7'	91x213	
2. D.T.W.FLUSH DOOR	3'x7'	91x213	
3. W	2'6"x7'	76x213	
4. W.T.W. GLAZED WINDOW.	6'x4'6"	1.8x1.35	
	4'6"x4'6"	1.35x1.35	
	3'0"x4'6"	.91x1.35	
W2 - DO -			
V. T.W. GLAZED VENTILATOR.	3'x2'	.91x.61	

AREA STATEMENT

	SQ.FT.	SQ.MT.
EXTENT OF PLOT	2400.	222.96
AREA IN GF.	1320	122.63
AREA IN FF.	1320	122.63
TOTAL BUILT UP AREA	2640	245.26
COVERAGE	55%	
F.S.I. UTILIZED	1.10	

COLOUR INDEX

PROPOSED
BOUNDRY
ROAD.

SCALE = 1" = 8'0" (1:100)

PROPOSED RESIDENTIAL FLATS AT PLOT No. 21 S.No. 209 BARATHI NAGAR 2ND STREET PORUR VILLAGE SAIDAPET TALUK, CHENGAI M.G.R. DISTRICT.

OWNER:-
A. Ponnuthay

M. R. DEENA KUMAR, B.E.,
Consulting Civil Engineer & Contractor,
Madras Corporation Licensed Surveyor,
LICENCE NO. 139
12, SIXTH MAIN ROAD,
JAWAHAR NAGAR, AGARAM,
MADRAS-600 082.
LICENSED

30'-0" 2ND STREET

40'0"(12.192)

SEPTIC TANK 4'6"x12'6"

SPRAY 10"x10"

ELE. THRO' 30'-0"(9.144)

10'0"(3.048)

A

W1 V V W1

9'6"(2.896) 4'3"(1.295) 4'6" 9'4½"(2.856)

BED W.C. BATH BED

D1 D2 D2 D1

W2

KITCHEN 8'0"(2.44)

20'1½"(6.134) HALL

14'3"(4.343)

D

HALL

KITCHEN 8'0"(2.44)

20'1½"(6.134)

BED W.C. BATH BED

5'0"(1.52) 3"(.23) 4½"(.11) 9"(.23)

60'0"(18.288)

30'0" ROAD (STREET)

40'0"(12.192)

4'0" WELL HERMITICALLY CLOSED.

SITE CUM GROUND FLOOR PLAN

W1 V V W1

BED W.C. BATH BED

D1 D2 D2 D1

KITCHEN 8'0"(2.44)

20'1½"(6.134) HALL

D

HALL

KITCHEN 8'0"(2.44)

20'1½"(6.134)

BED W.C. BATH BED

9"(.23) 9'6"(2.896) 4½"(.11) 4'3"(1.295) 4'3" 4½" 9'4½"(2.856) 9"(.23)

30'0"(9.144)

FIRST FLOOR PLAN

OPEN TERRACE

12'9"x6'9"x4'6"
O.H.TANK ABOVE @ 8'0" LVL.
SCIENTIFICALLY CLOSED

12'9"(3.886)

9"(.23) BRICK PARAPET WALL

TERRACE FLOOR PLAN

Break up
41-00
3-00
10-00
7-00
59-00

mr. 9-11 18/1/93