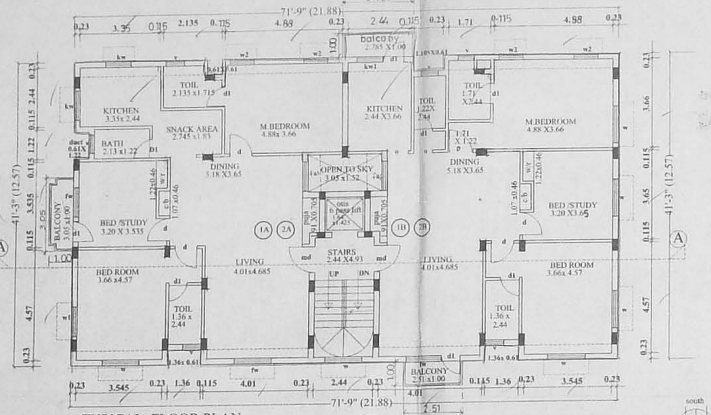
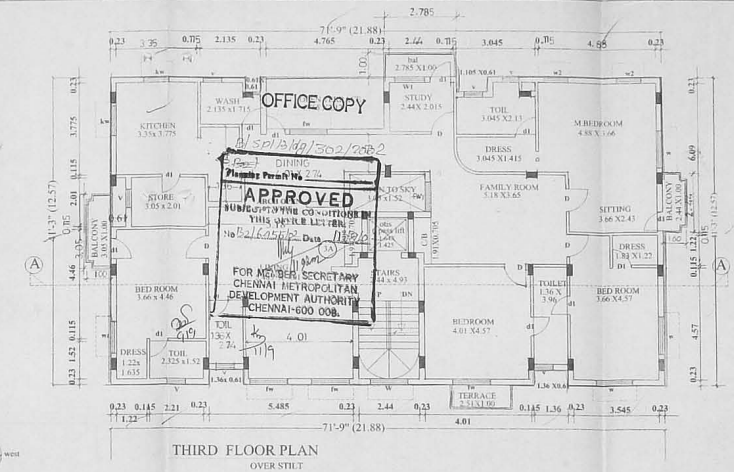
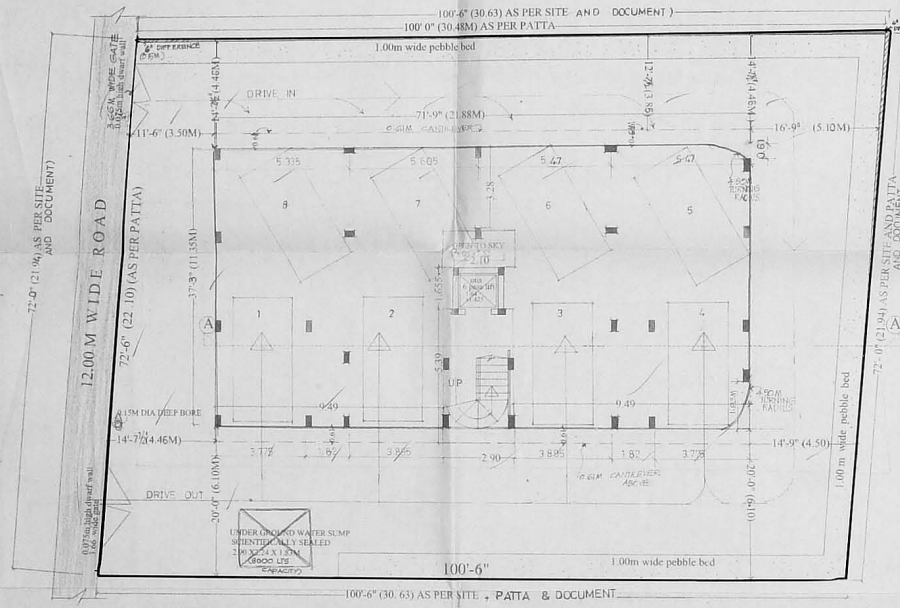
SHEET NO-1



TYPICAL FLOOR PLAN
first & second floors over stilt

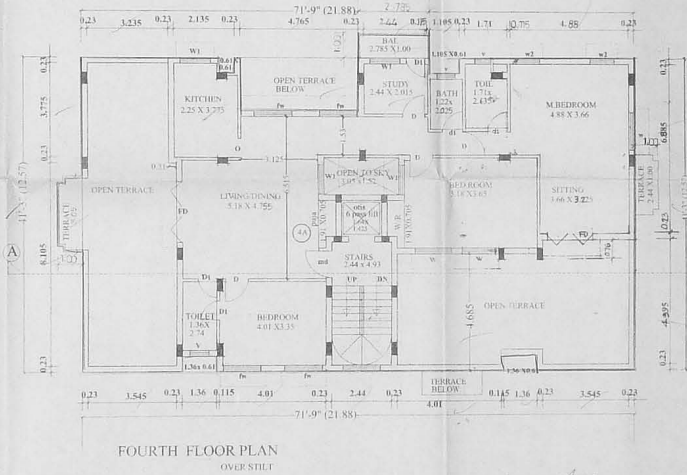


THIRD FLOOR PLAN
OVER STILT

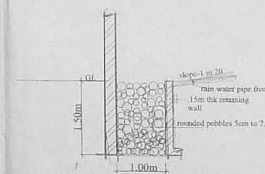


SITE CUM STILT FLOOR PLAN

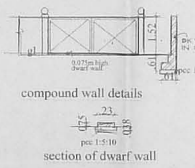
NOTE: SETBACKS ARE LEFT AS PER LEAST MEASUREMENTS



FOURTH FLOOR PLAN
OVER STILT

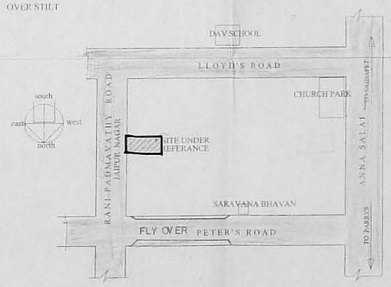


rain water conservation trench



compound wall details

section of dwarf wall



LOCATION PLAN
NOT TO SCALE

PROPOSED RESIDENTIAL FLATS
AT NEW DOOR NO- 24 OLD NO-25
RANI PADMAVATHY ROAD,
JAIPUR NAGAR, GOPALAPURAM,
CHENNAI- 600 086
R.S NO- 67/ 74, BLOCK-NO-4
DIVISION NO-118, ZONE NO-9
MYLAPORE TRIPLICANE TALUK

CMDA (B) L. No. 1

Asst.	
Scrutiny	
P. A.	

ALL DIMENSIONS ARE IN MTS
SCALE- 1: 100
DATE- A.P. D.P.

SCHEDULE OF JOINERY

md= main door---1.07x2.13
d = door---0.91 x2.13
d1= ------door---0.76x2.13
w= window--- 1.83 x1.36
w1= window ---1.22 x1.36
w2= window ---0.91 X 1.36
v - ventilator----0.91x 0.61
kw- kitchen window- 1.22x1.00
FW- french window- 1.52x1.83
fd-french door- 2.44 x 2.13
fd1-french door- 1.83x 2.13
0- opening- 0.76 x 2.13

COLOUR INDEX

PROPOSED-
EXISTING---
ROADS---
BOUNDARY

AREA STATEMENT

PLOT AREA = 7243 sft or 672.87 sqm (as per patta)
GROUND FLOOR AREA-
stilt parking= 226.365 (NON FSI)
stairs +lift =19.105 SQM
TYPICAL FLOOR AREA
flat-1a, 2a =128.35
flat 1b, 2b =130.295
common area = 17.39
total area = 276.035 X 2 = 552.07
THIRD FLOOR AREA
flat- 3a = 248.425
common area = 17.39
total area = 265.815

FOURTH FLOOR AREA
flat- 4a = 150.59
common area = 17.93
total area = 168.52

TOTAL BUILT UP AREA= 1005.51 sq.m
FSI = 1.49 times
PLOT COVERAGE= 41.02 %

SIGNATURE OF OWNER

P. RAVI B.Arch., A.I.I.A & I.I.D. Fellow, M.C.A. Fellow
LICENCED SURVEYOR CLASS I R.A. 08
CORPORATION OF MADRAS
16, VENKATRAMAN ST., T.NAGAR, MADRAS - 17
P.RAVI ARCHITECTS P LTD
P.RAVI B.ARCH AIIA AIID FIIRA AIV
REGD ARCHITECT, INTERIOR DESIGNER
&REGD VALUER
16 VENKATRAMAN ST
T.NAGAR, CHENNAI—600 017
TEL- 8241434, 8221309