



ADJ. PLOT NO -M-742



A



19.000

X=8.750X19.0=166.25
A=2.44X5.290=12.907
B=1.905X1.750=3.333
C=1.635X7.810=12.769
D=3.18X2.860=9.094
E=6.425X0.72=4.626
F=1.54X1.80=2.772
G=2.095X4.910=10.286
H=1.675X1.60=2.68
I=8.750X7.44=65.10

TOTAL PLOT AREA=8.750X25.0=218.75 Sqmt
PERM. F.A.R. COVD =218.75@264.0%=577.5 Sqmt
PERM. COVD. AREA AT STILT FLOOR=144.375 Sqmt.
PERM. COVD. AREA AT F.FLOOR=144.375 Sqmt.
PERM. COVD. AREA AT F.FLOOR=144.375 Sqmt
PERM. COVD. AREA AT S.FLOOR=144.375 Sqmt
PROP.NON FAR AREA AT STILT F.= $(X)-(A+B+C+D+E+F)$
=166.25-45.528=120.722 Sqmt
PROP.FAR AREA AT G.F.= $(A+B)$ =16.240 Sqmt
PROP.COVD AREA AT STILT&G.F.=136.962 Sqmt
PROP. COVD. AREA AT F.F.= $(X)-(C+D+E+F+G+H)$
=166.25-42.227=124.023 Sqmt
PROP. COVD. AREA AT S.F.= $(\text{SAME AS PER F.F.})$
=124.023 Sqmt
PROP. COVD. AREA AT 3RD.F.= $(\text{SAME AS PER S.F.})$
=124.023 Sqmt
PROP. COVD. AREA AT 4TH.F.= $(\text{SAME AS PER 3RD.F.})$
=124.023 Sqmt
TOTAL ACHIVED AREA= $(G.F.+F.F.+S.F.+3RD.F.+4TH.F.+B.F.)$ =
=16.24+124.023+124.023+124.023+124.023+65.10=577.432 Sqmt
NON FAR AREA= (G) =10.286X4=41.144 Sqmt
MUMTY COVD AREA= $(A+B)$ =16.240 Sqmt
PROP.NON FAR AREA AT B.F.= $(X)-(I)$
=166.25-65.10=101.150 Sqmt
PROP.FAR AREA AT B.F.= (I) =65.10 Sqmt
PROP.COVD AREA AT STILT&G.F.=101.150+65.10=166.25 Sqmt
TOTAL COVD AREA=ACHIVED+MUMTY+STILT+NON FAR+BASEMENT
=577.432+16.240+120.722+41.144+101.15=856.688 Sqmt

REVI. RESI.BUILDING PLAN ON
PLOT NO -M-743 MAYFIELD GARDEN
GURUGRAM .HR

M/S ORCHID INFRASTRUCTURE DEVELOPERS PVT LTD

OWNER SIGN.

ARCHITECT SIGN

