

REVISED BUILDING FLOOR PLAN FOR HIGH RISE TYPE RESIDENTIAL BUILDING ON R.S. NO. 64/1/P + 62/P, O.P.NO. 14/A + 15, F.P.NO. 47 + 64, SUB PLOT NO. 1, AT T.P.S.NO : 6. (PIPLD), VILL.: PIPLD , TA : MAJURA , DI : SURAT.

Eleventh & Terrace floor,
Area calculation.

BUILT UP AREA CALCULATION :

ELEVENTH FLOOR BUILT-UP AREA :

Typical fl. Built up area : 828.88 sq.mt.

Deduction :

① Curve area As per Dig.2 = 19.18 Sq.mt.

② 9.43 x 5.775 x 2 = 108.92 II II

Total Deduction Area = 128.10 Sq.mt.

828.88 Sq.mt. - 128.10 Sq.mt. = 700.78 Sq.mt.

Total Eleventh fl. Built up area : 700.78 sq.mt.

Add Column Area

③ 0.223 x 1.90 x 2 = 0.86 Sq.mt.

700.78 Sq.mt. + 0.86 Sq.mt. = 701.64 Sq.mt.

Total Eleventh fl. Built up area : 701.64 sq.mt.

TERRACE FLOOR BUILT-UP AREA :

④ 12.02 x 15.275 x 1 = 183.61 Sq.mt.

⑤ 5.43 x 4.475 x 2 = 48.60 Sq.mt.

Total Area = 232.21 Sq.mt.

Total Terrace fl. Built up area : 232.21sq.mt.

F.S.I. AREA CALCULATION :

ELEVENTH FLOOR F.S.I. AREA :

Deduction :

A 2.26 x 3.525 x 1 = 7.97 Sq.mt.

B 2.06 x 0.925 x 1 = 1.90 II II

C 6.57 x 2.35 x 1 = 15.44 II II

D 6.11 x 3.35 x 1 = 20.47 II II

E 6.57 x 5.125 x 1 = 33.67 II II

F 6.68 x 4.475 x 2 = 59.78 II II

G 0.45 x 1.60 x 4 = 2.88 II II

H 2.82 x 0.65 x 2 = 3.67 II II

I 12.07 x 5.725 x 2 = 55.12 II II

J 0.15 x 1.90 x 2 = 0.57 II II

Total Deduction Area = 339.67 Sq.mt.

700.78 Sq.mt. - 339.67 Sq.mt. = 361.11 Sq.mt.

Total Eleventh fl. F.S.I. area : 361.11 sq.mt.

Schedule of Opening :

MAIN DOOR	M.D.	1.22 x 2.21
DOOR	d	0.81 x 2.21
Sliding Folding Door	S.F.D.	0.76 x 2.21
Sliding Glass Door	S.G.D.	2.80 x 2.21
WINDOW	W	2.14 x 1.68
WINDOW	W1	2.14 x 1.07
WINDOW	W2	0.61 x 1.68
WINDOW	W3	2.24 x 1.68
VENTILATOR	V	0.81 x 0.81

COLOUR NOTE :

PROPOSED WORK SHOWN IN RED

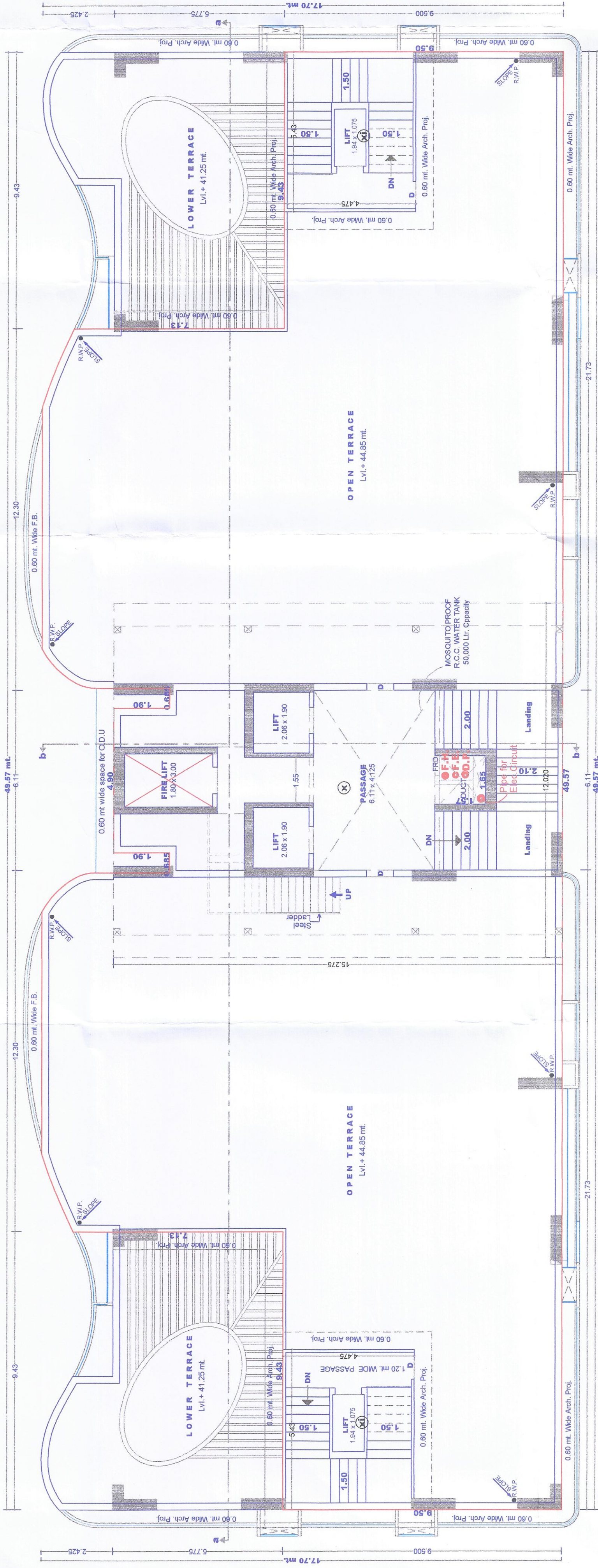
RAIN WATER SHOWN IN BLACK DOTT

DRAINAGE SHOWN IN RED DOTTED

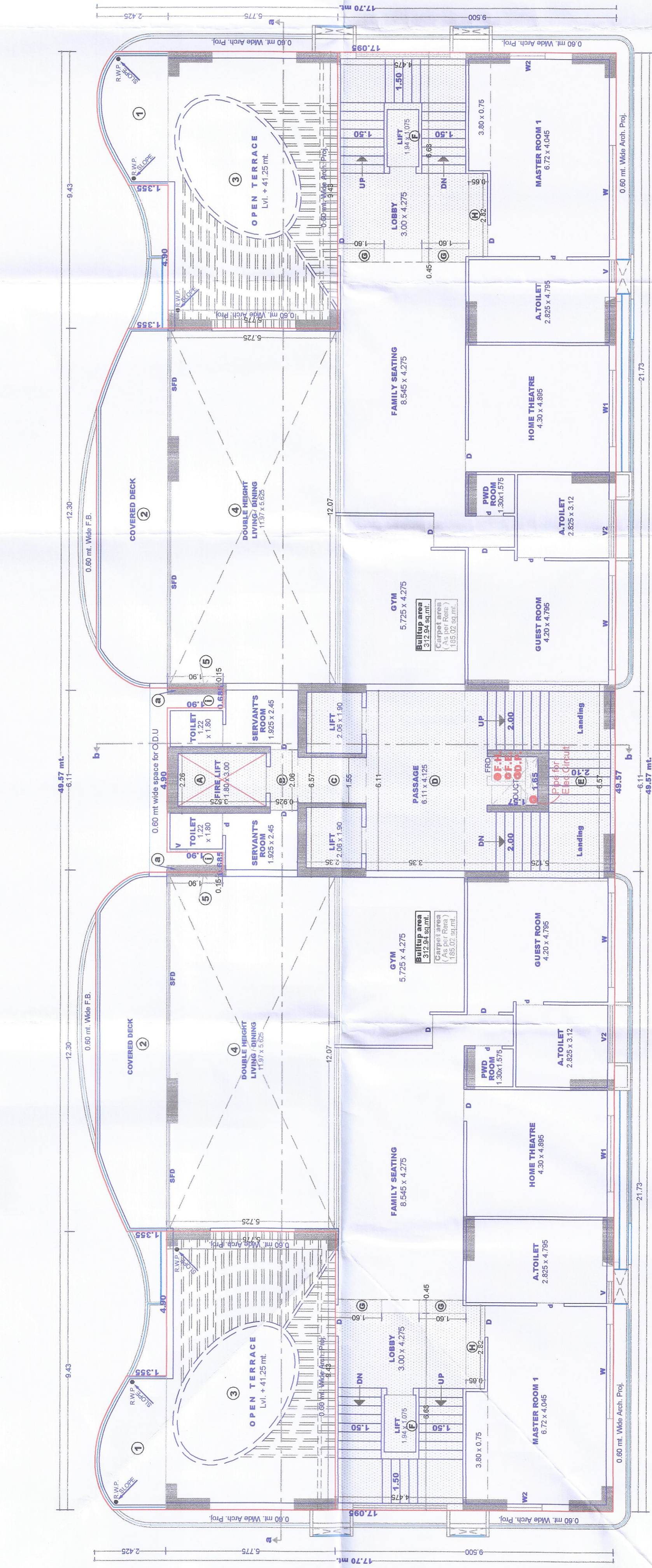
Note : Mosquito proof Water tank

We Undertake to the Provision of Mosquito proof Water tank to Perfectly, Properly Filled, Lipped, Covered and every last more than 1.5 mts. In Height by Providing with Remanently Mosquito Proof Netting to be made inspection by Antimalarial staff.

Development permission is granted to the condition that it shall be the responsibility of the applicant and his Architect/Engineer/Surveyor/Structural Designer, to follow the relevant I. S specification in structural design to ensure safety of the buildings and as such structural designs are not verified. Unless renewed the validity of this Permission expires on Dt. 18-06-2022



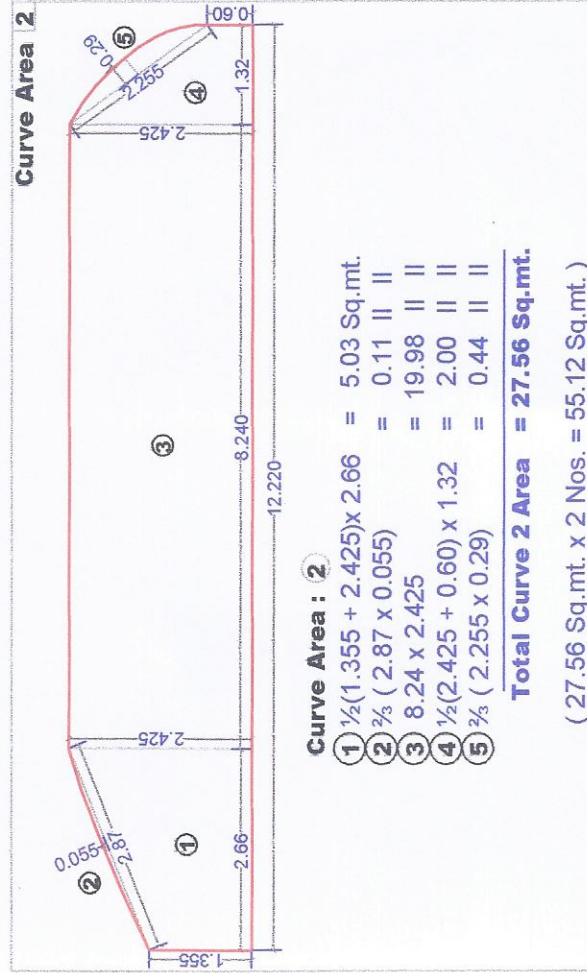
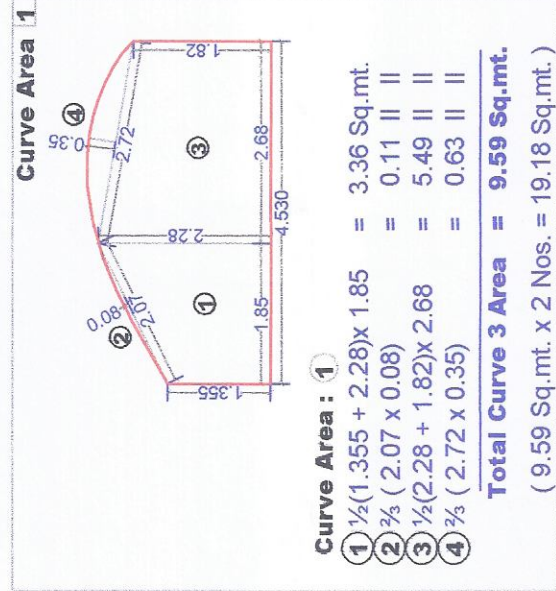
TERRACE FLOOR PLAN



ELEVENTH FLOOR PLAN

SCALE : 1.0 cm. = 1.0 mt.

Curve Area Calculation



OWNER'S SIGNATURE

X

1) Owner's Signature - (as per the plan)
2) Owner's Signature - (as per the plan)
3) Owner's Signature - (as per the plan)
4) Owner's Signature - (as per the plan)
5) Owner's Signature - (as per the plan)
6) Owner's Signature - (as per the plan)
7) Owner's Signature - (as per the plan)
8) Owner's Signature - (as per the plan)
9) Owner's Signature - (as per the plan)
10) Owner's Signature - (as per the plan)

ENGINEER

(Signature)

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