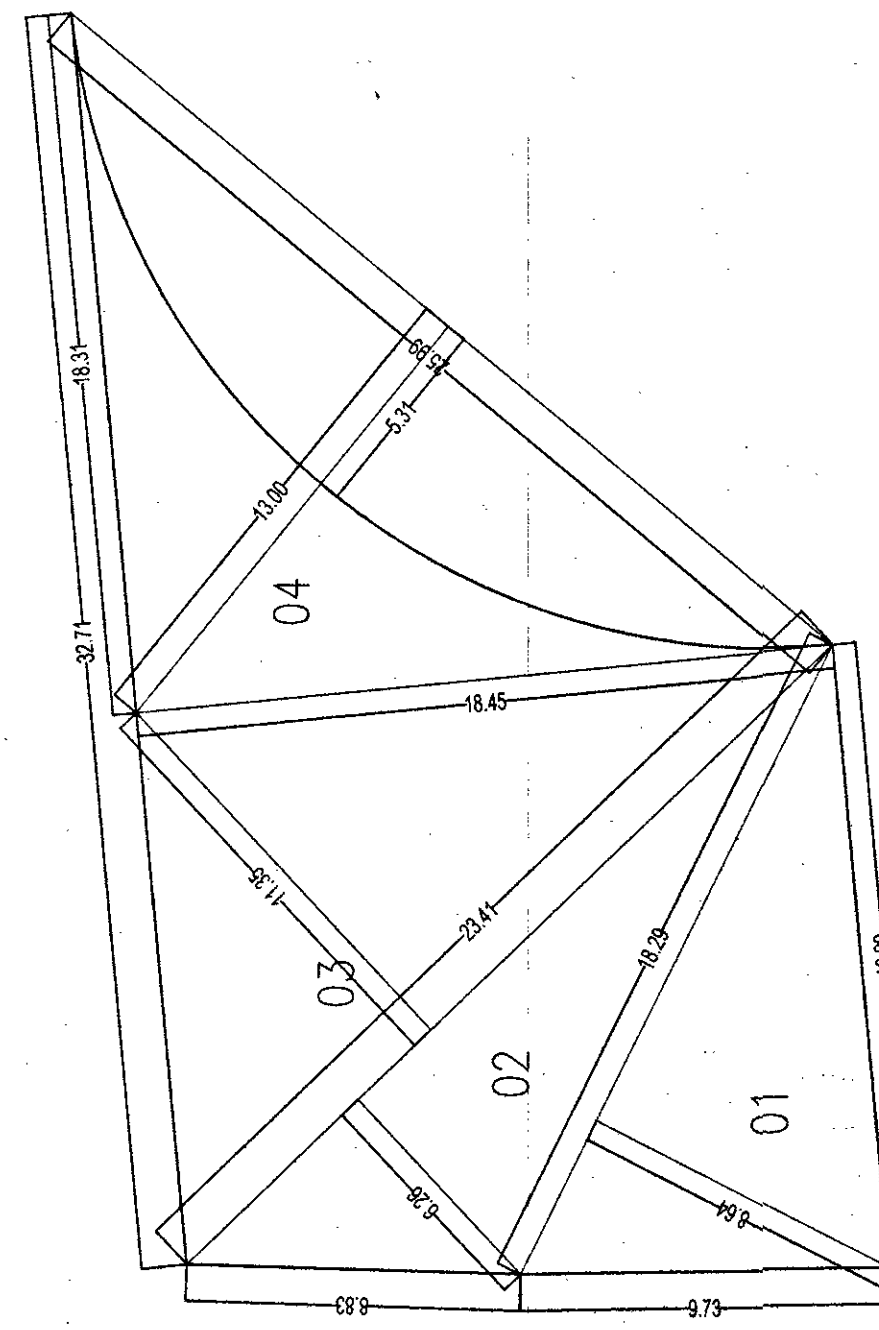
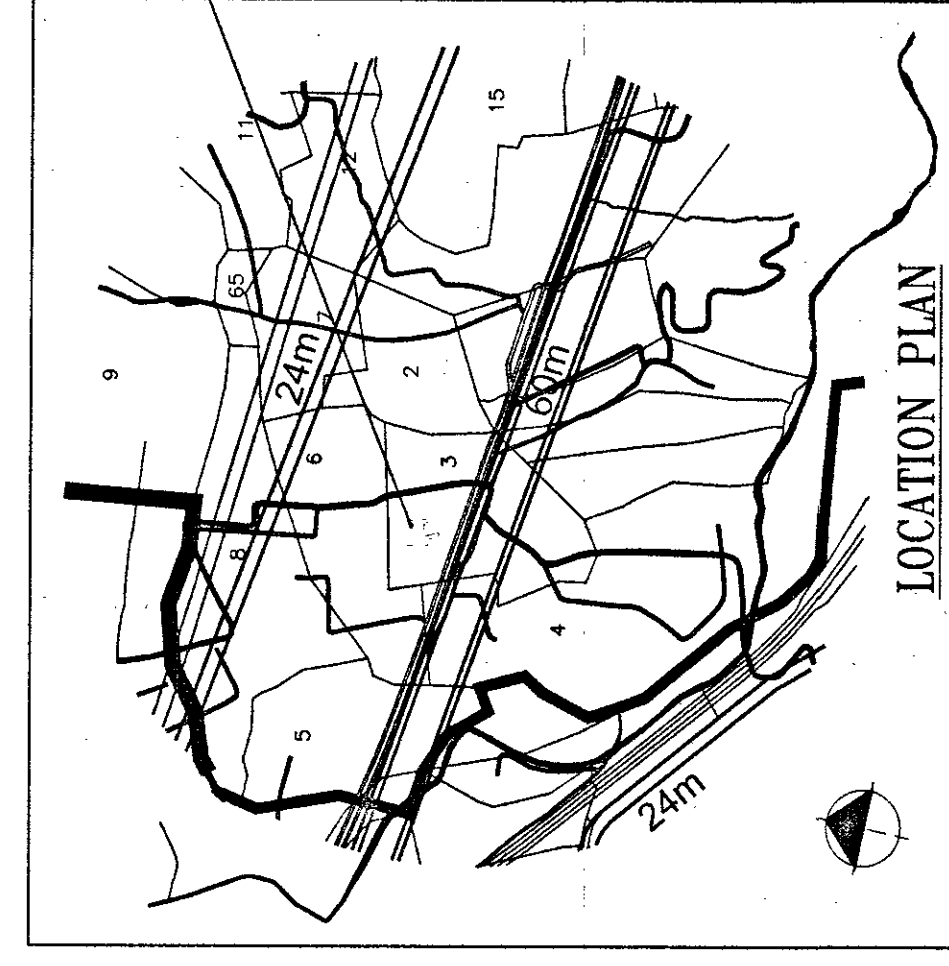




OPEN SPACE AREA CAL BY TRIANGULATION METHOD

01	18.29 X 08.64 X 0.50	=	79.01
02	23.41 X 06.26 X 0.50	=	73.27
03	23.41 X 11.35 X 0.50	=	132.85
04	25.99 X 13.00 X 0.50	=	168.94
TOTAL			= 454.07
LESS			
05	25.99 X 05.31 X 2	=	92.00
NET OPEN SPACE AREA		=	362.07SQM

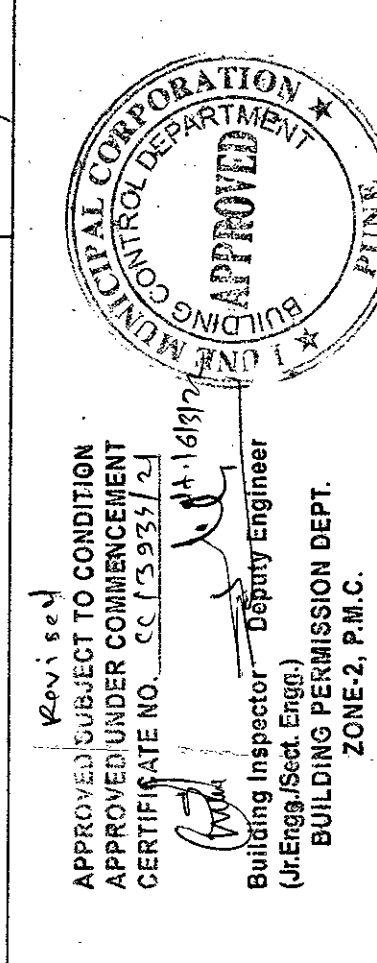
OPEN SPACE AREA KEY PLAN SCALE 1:200



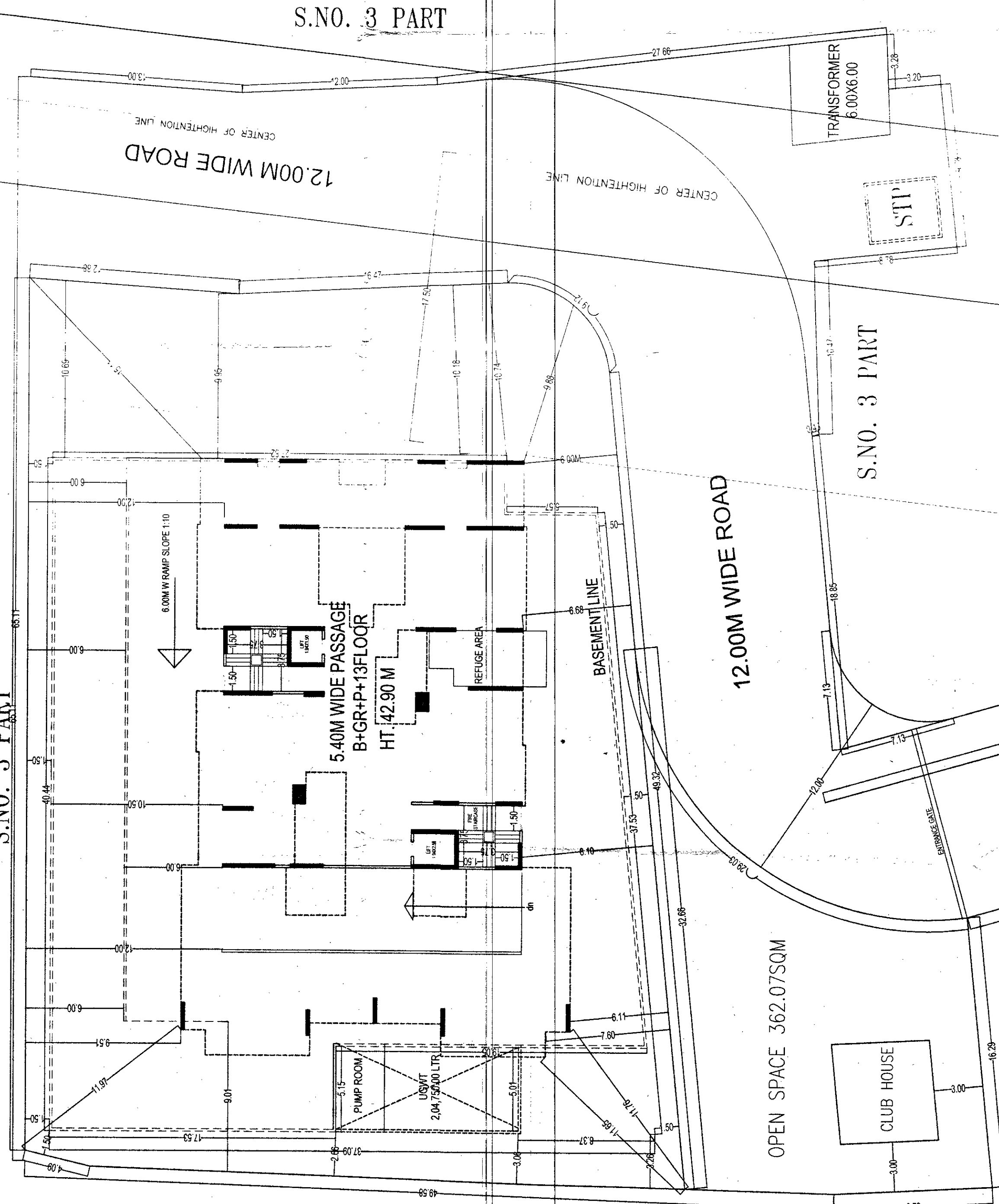
BUP AREA STATEMENT

FLOOR	RESIDENTIAL BUP AREA	NO TENEMENT	BUILDING HEIGHT
BASEMENT PARKING			
GR / PARKING			
PARKING NO. 1			
FIRST FLOOR	642.55	04	16
SECOND FLOOR	472.66	04	04
THIRD FLOOR	472.66	04	04
FOURTH FLOOR	472.66	04	04
FIFTH FLOOR	472.66	04	04
SIXTH FLOOR	472.66	04	04
SEVENTH FLOOR	472.66	04	04
EIGHTH FLOOR	472.66	04	04
NINTH FLOOR	472.66	04	04
TENTH FLOOR	472.66	04	04
ELEVENTH FLOOR	472.66	04	04
TWELFTH FLOOR	472.66	04	04
THIRTEENTH FLOOR	472.66	04	04
TOTAL AREA	6277.39	54	

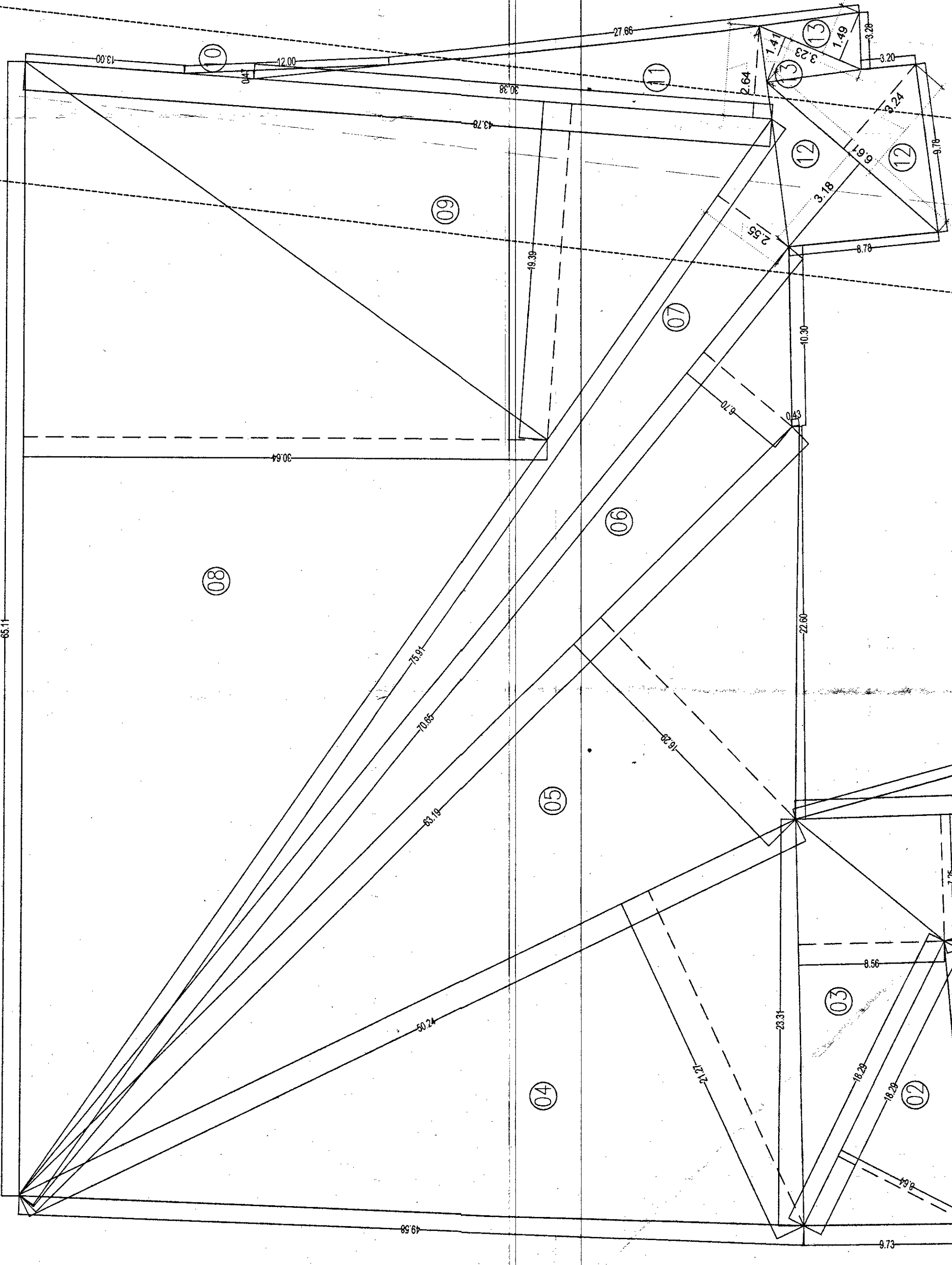
STAMP OF APPROVAL 01/08



S.NO. 3 PART



S.NO. 3 PART



WATER STORAGE TANK CAP. CALC.

A) RESIDENTIAL AREA	
54 TENA X 135 LIT X 5.0	= 36450.00 LTR.
TOTAL O.H. TANK CAP.	= 36450.00 LTR.
SAY	= 36500.00 Ltr.
TOTAL = 36500.00X1.50	= 54750.00LTR
FIRE FITTING	= 150000.00 Ltr.
TOTAL U.G. TANK CAP.	= 2,04,750.00 Ltr.

PLOT AREA CALCULATION BY TRIANGULATION METHOD

01	39.14X09.34+07.25X00.50=324.66 SMT.
02	18.29X00.04+08.64X00.50=079.01 SMT.
03	23.41X00.04+06.26X00.50=099.77 SMT.
04	50.24X00.04+21.57X00.50=541.84 SMT.
05	63.19X00.04+16.29X00.50=514.68 SMT.
06	70.65X00.04+06.70X00.50=236.68 SMT.
07	75.91X00.04+05.09X00.50=193.19 SMT.
08	65.11X00.04+30.64X00.50=997.49 SMT.
09	43.78X00.04+19.39X00.50=424.45 SMT.
10	12.00X00.04+00.47X00.50=002.82 SMT.
11	30.38X00.04+05.28X00.50=080.20 SMT.
12	13.23X06.36+06.49X00.50=085.00 SMT.
13	06.46X02.82+02.98X00.50=018.73 SMT.
TOTAL PLOT AREA	= 3598.52 SMT.
AS PER D.C AREA	= 3595.00 SMT.
MINIMUM TAKEN AREA	= 3598.52 SMT.

12.00M WIDE ROAD PLOT AREA KEY PLAN SCALE 1:200

BLOCK PLAN SCALE 1:200