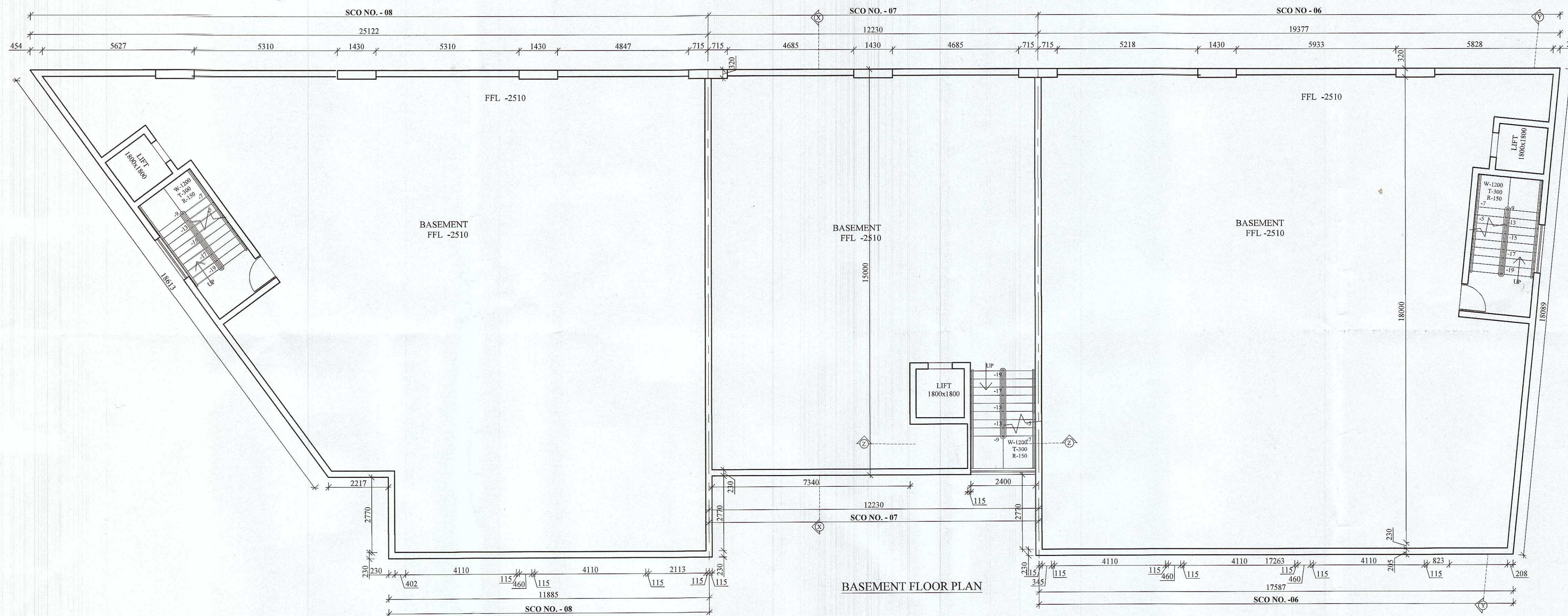
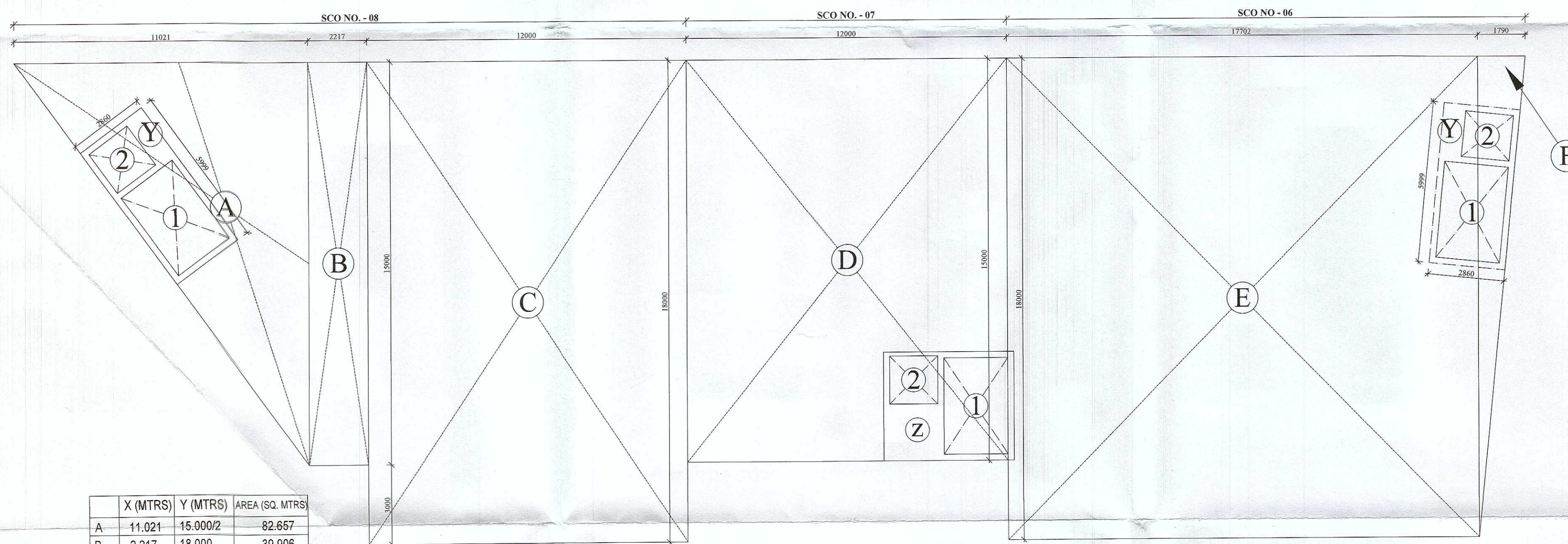




BASEMENT FLOOR PLAN



	X (MTRS)	Y (MTRS)	AREA (SQ. MTRS)
A	11.021	15.000/2	82.657
B	2.217	18.000	39.906
C	12.000	18.000	216.000
D	12.000	15.000	180.000
E	17.702	18.000	318.636
F	1.790	18.000/2	16.110
1	2.400	3.600	8.640
2	1.800	1.800	3.240
z	2.860	6.090	17.052
Y	2.860	5.999	17.157

This is a "PROVISIONAL APPROVED SCOPING PLAN" only for purpose of inviting objection from the general public

AREA CHART FOR PLOT NO. - 06

PROPOSED GROUND FLOOR FAR -
= (E+F)
= 318.636 + 16.110 Sq.Mt
= 334.746

PROPOSED FIRST FLOOR FAR
= (E+F) - (1+2)
= 334.746 - (8.640 + 3.240)
= 334.746 - 11.880
= 322.866 Sq.Mt.

PROPOSED SECOND FLOOR FAR
= SAME AS FIRST FLOOR AREA
= 322.866 Sq.Mt

PROPOSED FOURTH FLOOR FAR
= SAME AS FIRST FLOOR AREA
= 322.866 Sq.Mt

TOTAL FAR
= (GROUND+FIRST+SECOND+FOURTH)
= 334.746 + 322.866 + 322.866 + 322.866 Sq.Mt
= 1303.344 Sq.Mt.

TOTAL NON FAR

STAIRCASE WELL, LIFT & MUMTY
= (TYP. FL. STAIRCASE + LIFT) + MUMTY)
= (1+2) X 3) + Y
= (11.880X3) + 17.157
= 52.797 Sq. Mt.

PROPOSED NON FAR BASEMENT
= (E+F) = 334.746 Sq. Mt.

TOTAL NON FAR = 52.797 + 334.746 = 387.543 Sq.Mt.

AREA CHART FOR PLOT NO. - 08

PROPOSED GROUND FLOOR FAR -
= (A+B+C)
= 82.657+39.906+216.000 Sq.Mt
= 338.563Sq. Mt.

PROPOSED FIRST FLOOR FAR
= (A+B+C) - (1+2)
= 338.563 - (8.640 + 3.240)
= 338.563 - 11.880
= 326.683 Sq.Mt.

PROPOSED SECOND FLOOR FAR
= SAME AS FIRST FLOOR AREA
= 326.683 Sq.Mt

PROPOSED FOURTH FLOOR FAR
= (15.000 X 13.230)
= 198.450 Sq.Mt

TOTAL FAR
= (GROUND+FIRST+SECOND+FOURTH)
= 338.563 + 326.683 + 326.683 + 198.450 Sq.Mt
= 1190.379 Sq.Mt.

TOTAL NON FAR

STAIRCASE WELL, LIFT & MUMTY
= (TYP. FL. STAIRCASE + LIFT X 3) + MUMTY)
= (((1+2) X 3) + Y
= (((8.640 + 3.240)X3) + 17.157
= (35.640 + 17.157 = 52.797 Sq. Mt.

PROPOSED NON FAR BASEMENT
= (A+B+C) = 338.563 Sq. Mt.

TOTAL NON FAR = 52.797 + 338.563 = 391.360 Sq.Mt.

AREA CHART FOR PLOT NO. - 07

PROPOSED GROUND FLOOR FAR -
= (D)
= 180.000 Sq.Mt

PROPOSED FIRST FLOOR FAR
= (D) - (1+2)
= 180.000 - (8.640 + 3.240)
= 180.000 - 11.880
= 168.120 Sq.Mt.

PROPOSED SECOND FLOOR FAR
= SAME AS FIRST FLOOR AREA
= 168.120 Sq.Mt

PROPOSED FOURTH FLOOR FAR
= SAME AS FIRST FLOOR AREA
= 168.120 Sq.Mt

TOTAL FAR
= (GROUND+FIRST+SECOND+FOURTH)
= 180.000 + 168.120 + 168.120 + 168.120 Sq.Mt
= 684.360 Sq.Mt.

TOTAL NON FAR

STAIRCASE WELL, LIFT & MUMTY
= (TYP. FL. STAIRCASE + LIFT X 3) + MUMTY)
= (1+2) X 3) + z
= (8.640 + 3.240)X3) + 17.052
= (35.640 + 17.052 = 52.692 Sq. Mt.

PROPOSED NON FAR BASEMENT
= (D) = 180.000 Sq. Mt.

TOTAL NON FAR = 52.692 + 180.000 = 232.692Sq.Mt.

M/s GILLSON CHITS PVT. LTD. IN COLLABORATION WITH
M/s BRISK INFRASTRUCTURE & DEVELOPERS PVT. LTD.

REVISED STANDARD DESIGN COMMERCIAL PLOTTED COLONY OVER
AN AREA MEAURING 3.6423 ACRES IN THE REVENUE ESTATE OF
VILLAGE-CHAUMA IN SECTOR -109 , GURUGRAM- MANESAR URBAN
COMPLEX



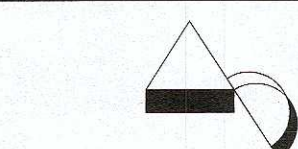
OWNER'S SIGNATURE

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ARCHITECT'S SIGNATURE

PLANS & ELEVATIONS

SHEET SCO NO. -
scale-N.T.S. 06 TO 08



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11

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DRG. NO:- D4TDP 9525(V) D 28-08-23