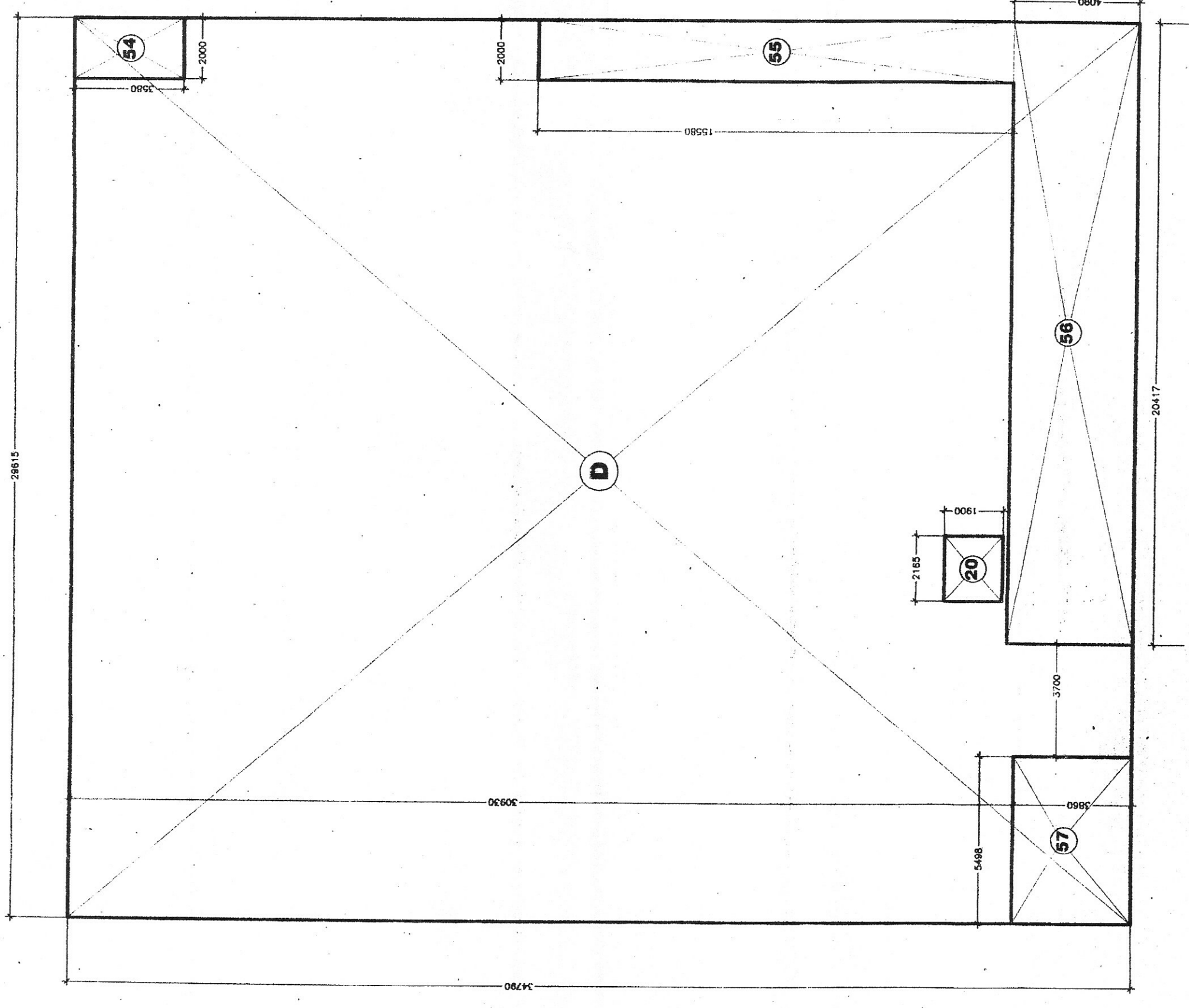


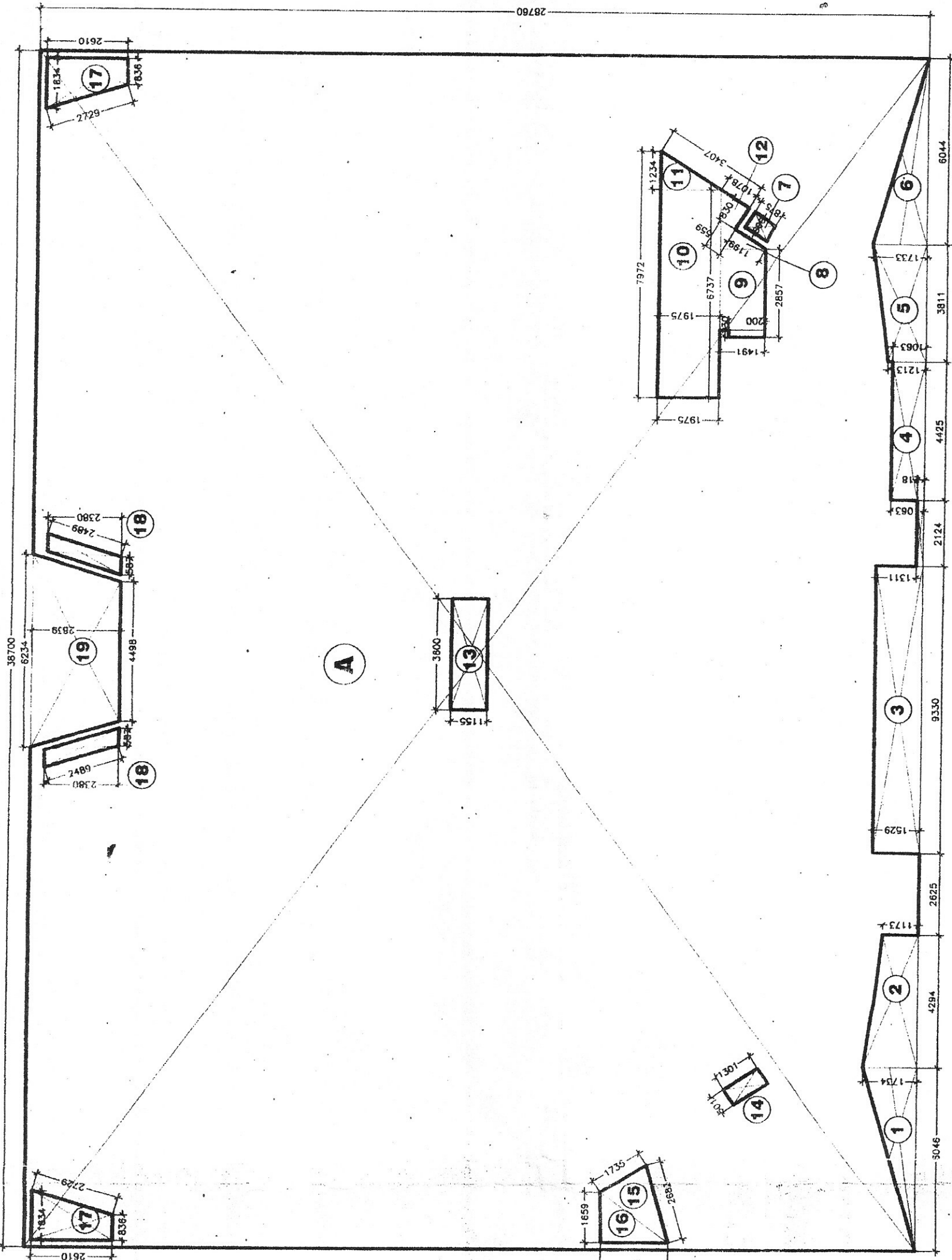


BASEMENT FLOOR PLAN

AREA STATEMENT OF BASEMENT FLOOR PLAN

TOTAL COVERAGE ON BASEMENT FLOOR =

$$\begin{aligned} &= D - [20+54+55+56+57] = 1030.31 - [4.14+7.16+31.16+83.5+21.19] \\ &= 1030.31 - 147.15 \\ &= 883.16 \text{ SQ.M.} \end{aligned}$$

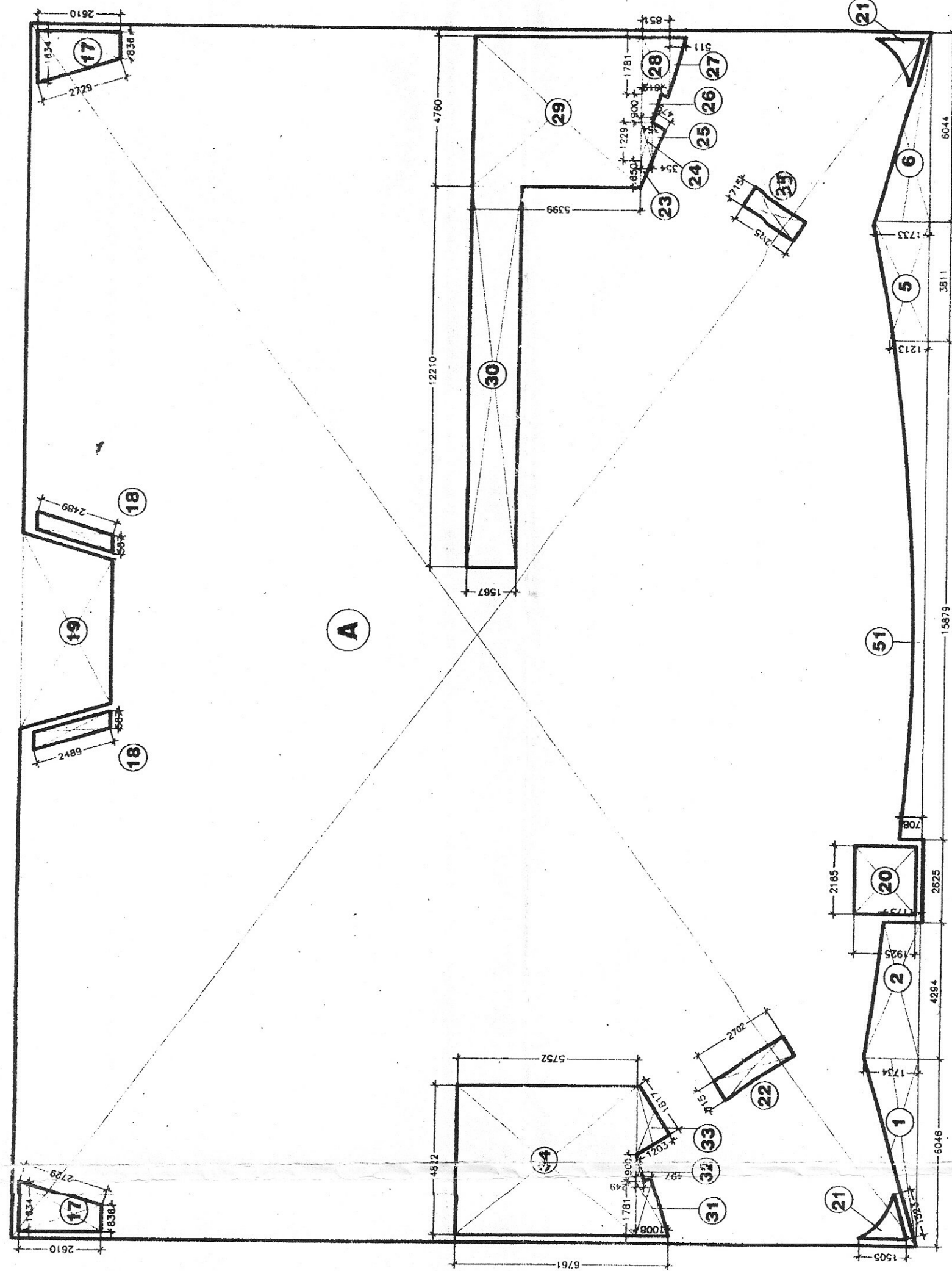


GROUND FLOOR PLAN

AREA STATEMENT OF GROUND FLOOR PLAN

TOTAL COVERAGE ON GROUND FLOOR =

$$\begin{aligned} &= [A] - [1+2+3+4+5+6+7+8+9+10+11+12+13+14+15+16+2(17)+2(18)+19] \\ &= 1113.01 - [5.22+6.22+14.18+5.01+5.31+5.22+0.52+0.69+4.24+13.25 \\ &\quad +1.21+0.68+4.14+0.78+2.31+1.82+2(3.21)+2(1.43)+15.16] \\ &= 1113.01 - [5.22+6.22+14.18+5.01+5.31+5.22+0.52+0.69+4.24+13.25 \\ &\quad +1.21+0.68+4.14+0.78+2.31+1.82+6.42+2.86+15.16] \\ &= 1113.01 - [95.24] \\ &= 1017.77 \text{ SQ.M.} \end{aligned}$$

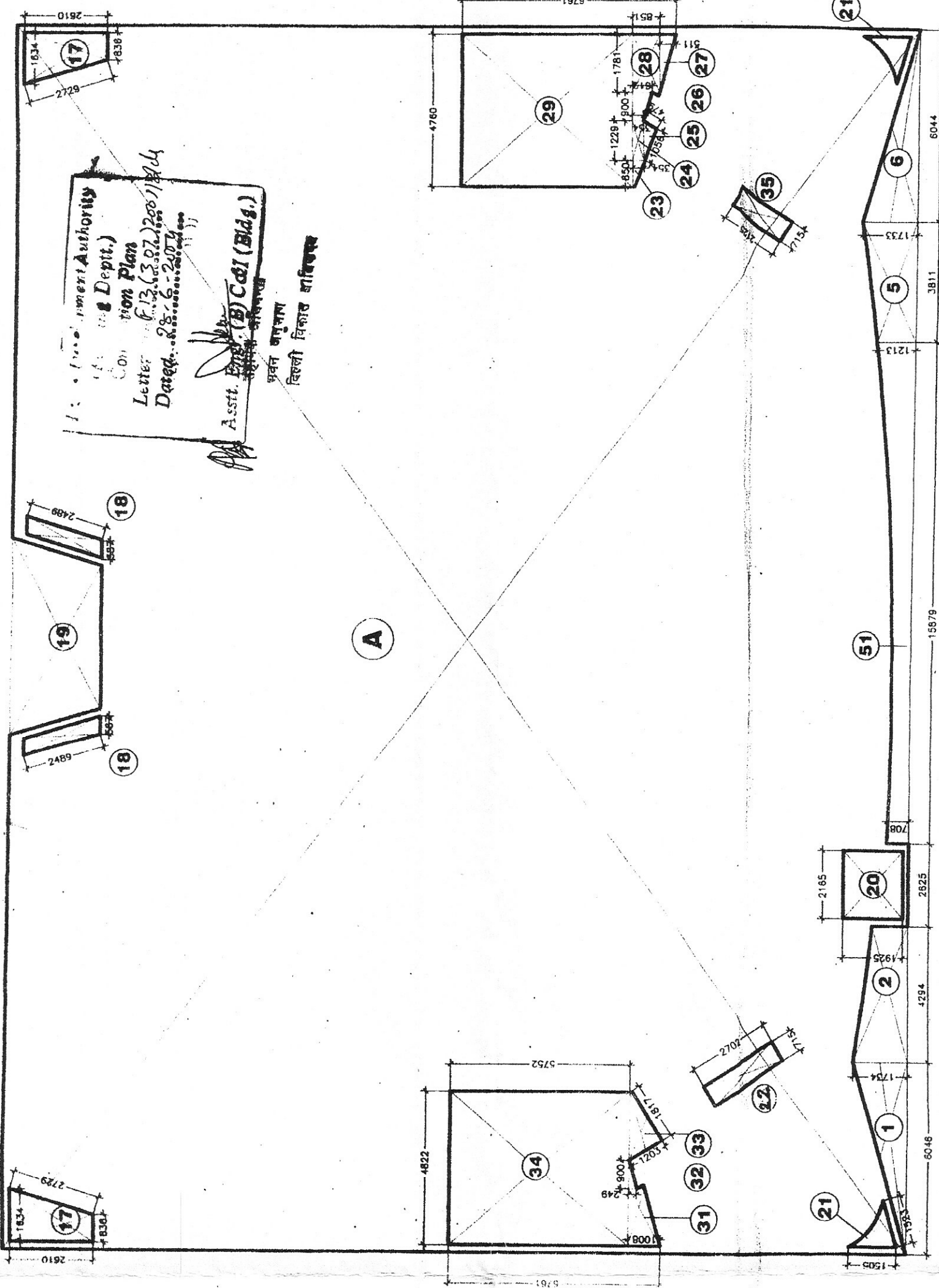


FIRST FLOOR PLAN

AREA STATEMENT OF FIRST FLOOR

TOTAL COVERAGE ON FIRST FLOOR

$$\begin{aligned} &= A - [1+2+5+6+2(17)+2(18)+19+20+2(21)+22+23+24+25+26+27 \\ &\quad +28+29+30+31+32+33+34+51+35] \\ &= 1113.01 - [5.22+6.22+5.31+5.22+2(3.21)+2(1.43)+15.16+4.14+2(1.14) \\ &\quad + (1.91)+0.14+0.42+0.29+0.43+0.45+1.51+25.81+19.04+1.32+0.10 \\ &\quad +1.08+27.71+12.39+15.16] \\ &= 1113.01 - [5.22+6.22+5.31+5.22+6.42+2.86+15.16+4.14+2.28+14.91 \\ &\quad +0.14+0.42+0.29+0.43+0.45+1.51+25.81+19.04+1.32+0.10+1.08 \\ &\quad +27.71+12.37+15.51] \\ &= 1113.01 - 143.95 \\ &= 969.06 \text{ SQ.M.} \end{aligned}$$

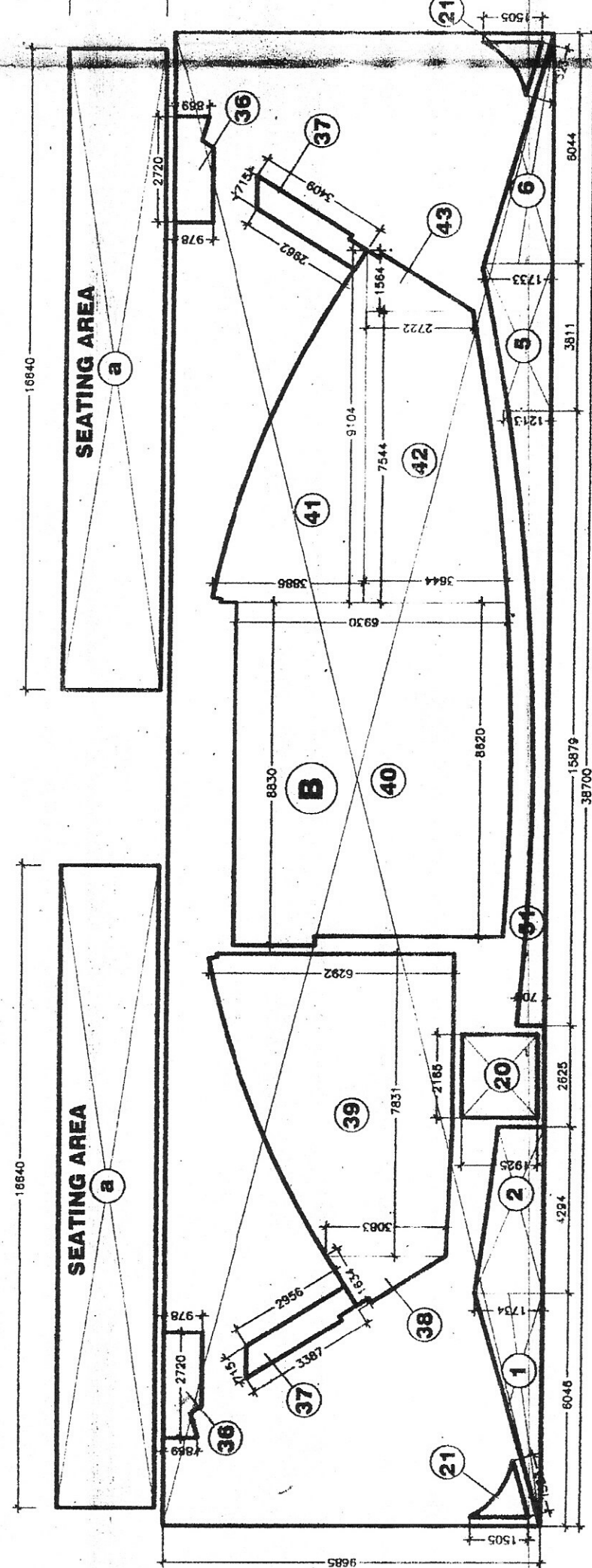


THIRD FLOOR PLAN

AREA STATEMENT OF THIRD FLOOR PLAN

TOTAL COVERAGE ON THIRD FLOOR =

$$\begin{aligned} &= A - [1+2+5+6+2(17)+2(18)+19+20+2(21)+23+24+25+26+27+28+29+31 \\ &\quad +32+33+34+35+51+22] \\ &= 1113.01 - [5.22+6.22+5.31+5.22+2(3.21)+2(1.43)+15.16+4.14+2(1.14) \\ &\quad +0.14+0.42+0.29+0.43+0.45+1.51+25.81+1.32+0.11+1.08+27.71+ (1.15)+12.37 \\ &\quad +1113.01 - [5.22+6.22+5.31+5.22+2.86+15.16+4.14+2.28+0.14+0.42 \\ &\quad +0.29+0.43+0.45+1.51+25.81+1.32+0.11+1.08+27.71+1.51+12.37+1.91] \\ &= 1113.01 - 127.81 \\ &= 985.19 \text{ SQ.M.} \end{aligned}$$

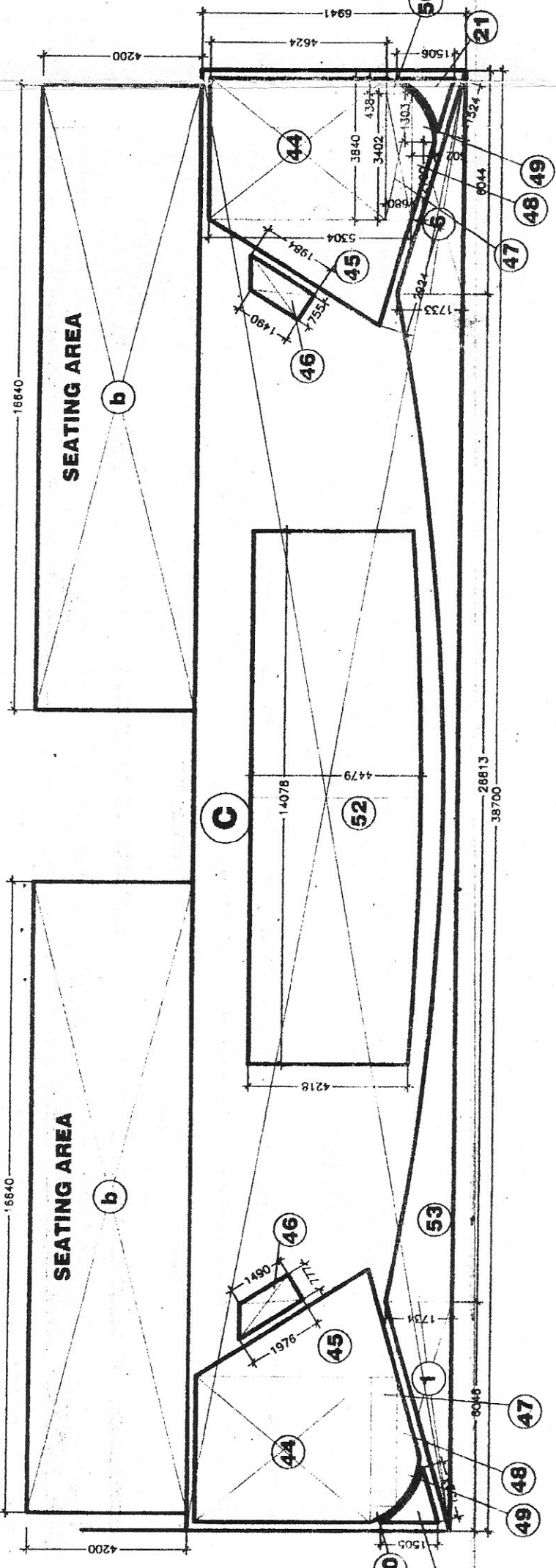


SECOND FLOOR PLAN

AREA STATEMENT OF SECOND FLOOR PLAN

TOTAL COVERAGE ON SECOND FLOOR =

$$\begin{aligned} &= [B+2(20)] - [1+2+5+6+20+2(21)+2(36)+2(37)+38+39+40+41+42+43+51] \\ &= [374.62+2(41.6)] - [5.22+6.22+5.31+5.22+4.14+2(1.14)+2(2.47)+2(2.24)+2.51 \\ &\quad +36.69+60.46+17.65+23.97+2.12+12.37] \\ &= [374.62+83.2] - [5.22+6.22+5.31+5.22+4.14+2.28+4.94+4.48+2.51 \\ &\quad +36.69+60.46+17.65+23.97+2.12+12.37] \\ &= 457.82 - 193.95 \\ &= 263.87 \text{ SQ.M.} \end{aligned}$$



FOURTH FLOOR PLAN

AREA STATEMENT OF FOURTH FLOOR PLAN

TOTAL COVERAGE ON FOURTH FLOOR =

$$\begin{aligned} &= [C+2(b)] - [1+6+2(21)+2(44)+2(45)+2(46)+2(47)+2(48)+2(49)+2(50) \\ &\quad +52+53] \\ &= 268.57+2(69.89) - [5.22+5.22+2(1.14)+2(1.74)+2(7.73)+2(1.30)+2(2.31) \\ &\quad +2(0.63)+2(0.39)+2(0.14)+61.25+27.27] \\ &= [268.57+139.78] - [5.22+5.22+2.28+35.48+15.46+2.6+4.62+1.26+0.78+0.28 \\ &\quad +61.25+27.27] \\ &= 408.35 - 161.72 \\ &= 246.63 \text{ SQ.M.} \end{aligned}$$

29. 4.79 x 5.39 = 25.81 SQ.M.
30. 12.21 x 1.36 = 19.04 SQ.M.
31. 0.5(100+0.49) x 1.78 = 1.32 SQ.M.
32. 0.5(0.9 x 0.24) = 0.1 SQ.M.
33. 0.5(1.81 x 1.2) = 1.08 SQ.M.
34. 4.82 x 5.75 = 27.71 SQ.M.
35. 0.71 x 2.12 = 1.50 SQ.M.
36. 0.5(0.86 + 0.97) x 2.7 = 2.47 SQ.M.
37. 0.5(2.95 + 3.38) x 0.71 = 2.24 SQ.M.
38. 0.5(1.63 x 3.08) = 2.51 SQ.M.
39. 0.5(3.08 + 6.29) x 7.83 = 36.68 SQ.M.
40. 0.5(8.83 + 8.62) x 6.93 = 60.46 SQ.M.
41. 0.5(9.11 x 3.88) = 17.65 SQ.M.
42. 0.5(3.64 + 2.72) x 7.54 = 23.97 SQ.M.
43. 0.5(2.72 x 1.56) = 2.12 SQ.M.
44. 3.84 x 4.52 = 17.74 SQ.M.
45. 0.5(2.92 x 5.30) = 7.73 SQ.M.
46. 0.5(1.49 + 1.98) x 0.75 = 1.30 SQ.M.
47. 3.4 x 0.68 = 2.31 SQ.M.
48. 0.5(2.1 x 0.6) = 0.63 SQ.M.
49. 0.5(1.3 x 0.6) = 0.39 SQ.M.
50. 0.5(0.43 x 0.68) = 0.14 SQ.M.
51. 2[0.5(1.2+35) x 7.93 = 12.29 SQ.M.
52. 2[0.5(4.2+4.48) x 7.04] = 61.25 SQ.M.
53. 2[0.5(1.7+0.37)x13.3] = 27.27 SQ.M.
54. 2.0 x 3.56 = 7.16 SQ.M.
55. 2.0 x 15.58 = 31.16 SQ.M.
56. 20.42 x 4.09 = 83.5 SQ.M.
57. 5.49 x 3.36 = 21.19 SQ.M.
a = 16.64 x 2.5 = 41.6 SQ.M.
b. = 16.64 x 4.2 = 69.89 SQ.M.

DETAILS

- A. 38.70 x 28.76 = 1113.01 SQ.M.
B. 38.7 x 9.68 = 374.62 SQ.M.
C. 38.7 x 6.94 = 268.58 SQ.M.
D. 29.615 x 34.79 = 1030.31 SQ.M.
1. 0.5(6.04 x 1.73) = 5.22 SQ.M.
2. 0.5(1.73+1.17) x 4.29 = 6.22 SQ.M.
3. 9.33 x 1.52 = 14.18 SQ.M.
4. 0.5(1.06+1.21) x 4.42 = 5.01 SQ.M.
5. 0.5(1.06+1.73) x 3.81 = 5.1 SQ.M.
6. 0.5(6.04 x 1.73) = 5.22 SQ.M.
7. 0.6 x 0.87 = 0.52 SQ.M.
8. 0.5(93 x 1.49) = 0.69 SQ.M.
9. 2.85 x 1.49 = 4.24 SQ.M.
10. 6.73 x 1.97 = 13.25 SQ.M.
11. 0.5(1.23 x 1.97) = 1.21 SQ.M.
12. 0.5(0.56 + 1.08) x 0.83 = 0.68 SQ.M.
13. 3.6 x 1.15 = 4.14 SQ.M.
14. 0.6 x 1.3 = 0.78 SQ.M.
15. 0.5(2.68 x 1.73) = 2.31 SQ.M.
16. 0.5(1.65 x 2.21) = 1.82 SQ.M.
17. 0.5(1.63 + 0.83) x 2.61 = 3.21 SQ.M.
18. 0.58 x 2.48 = 1.43 SQ.M.
19. 0.5(6.23 + 4.49) x 2.83 = 15.16 SQ.M.
20. 2.16 x 1.92 = 4.14 SQ.M.
21. 0.5(1.52 x 1.93) = 1.14 SQ.M.
22. 0.71 x 2.70 = 1.91 SQ.M.
23. 0.5(0.85 x 0.35) = 0.14 SQ.M.
24. 1.22 x 0.35 = 0.42 SQ.M.
25. 0.5(1.22 x 0.47) = 0.29 SQ.M.
26. 0.5(0.35 + 0.61) x 0.90 = 0.43 SQ.M.
27. 0.5(1.78 x 0.51) = 0.45 SQ.M.
28. 1.78 x 0.85 = 1.51 SQ.M.

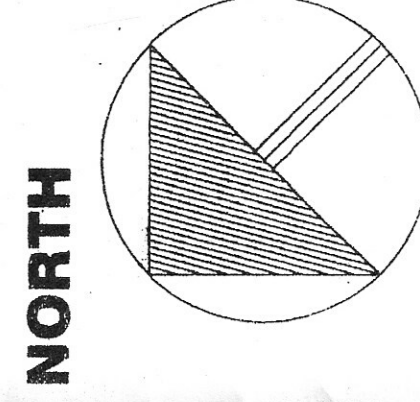
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AREA STATEMENT

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