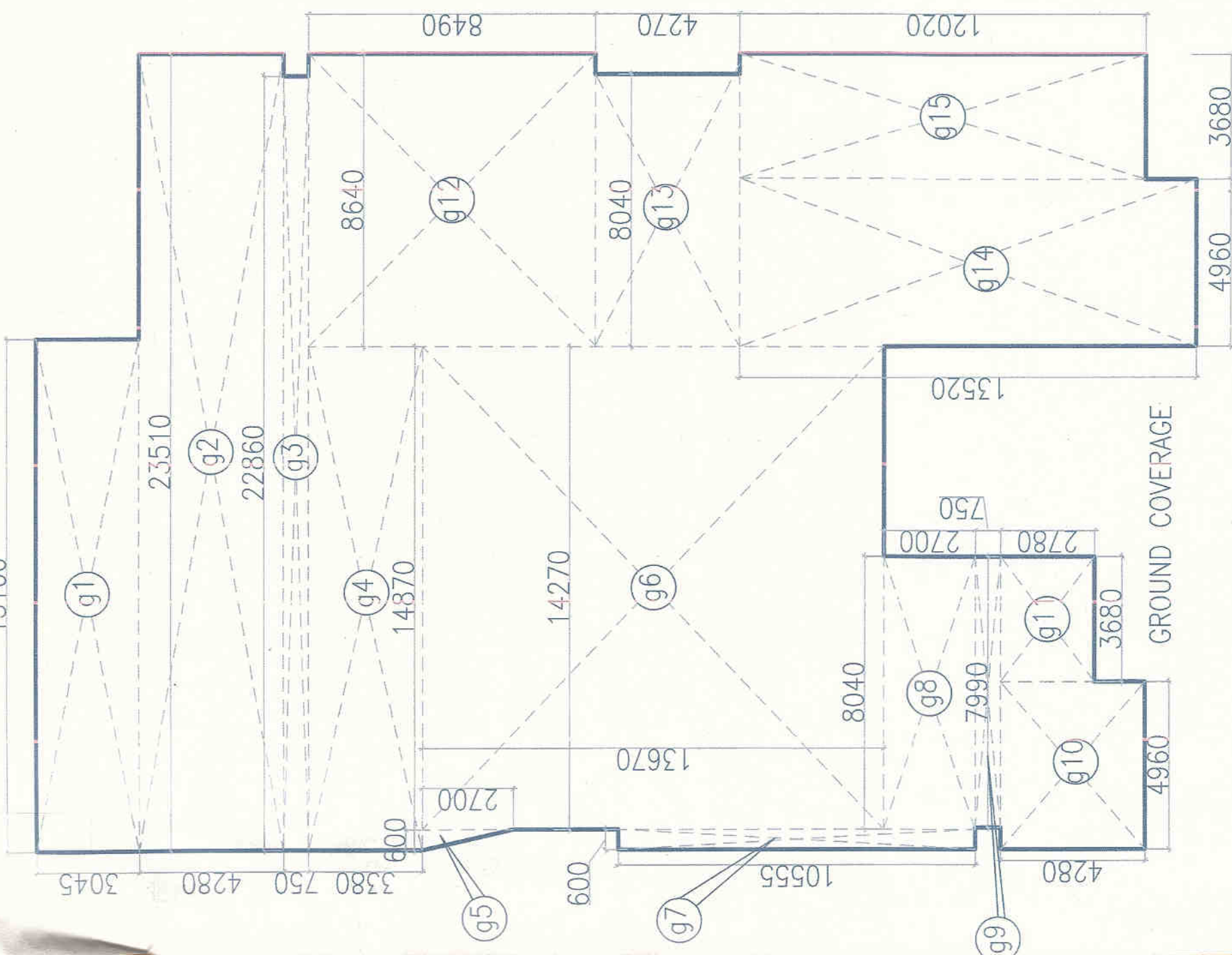
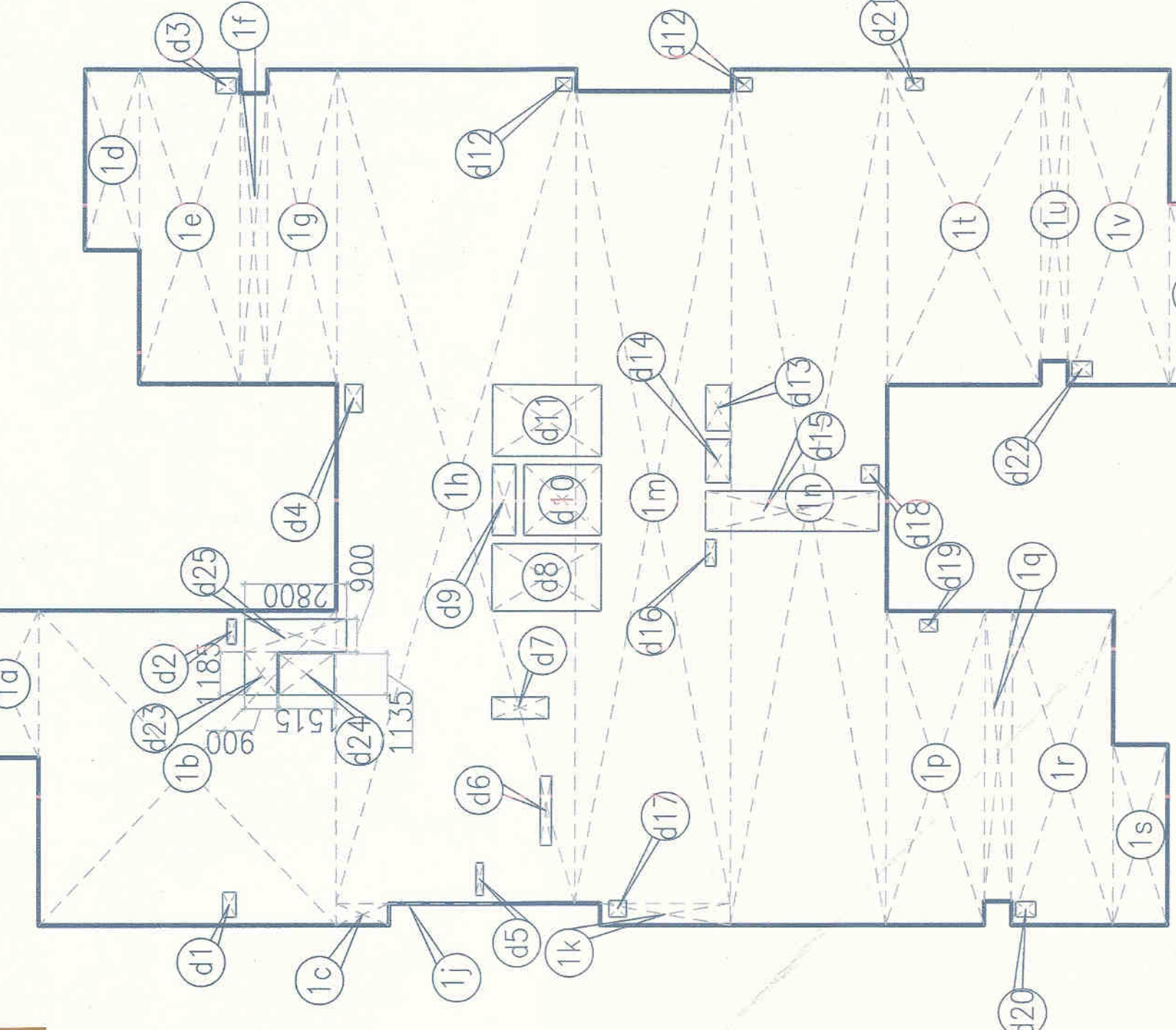


15100

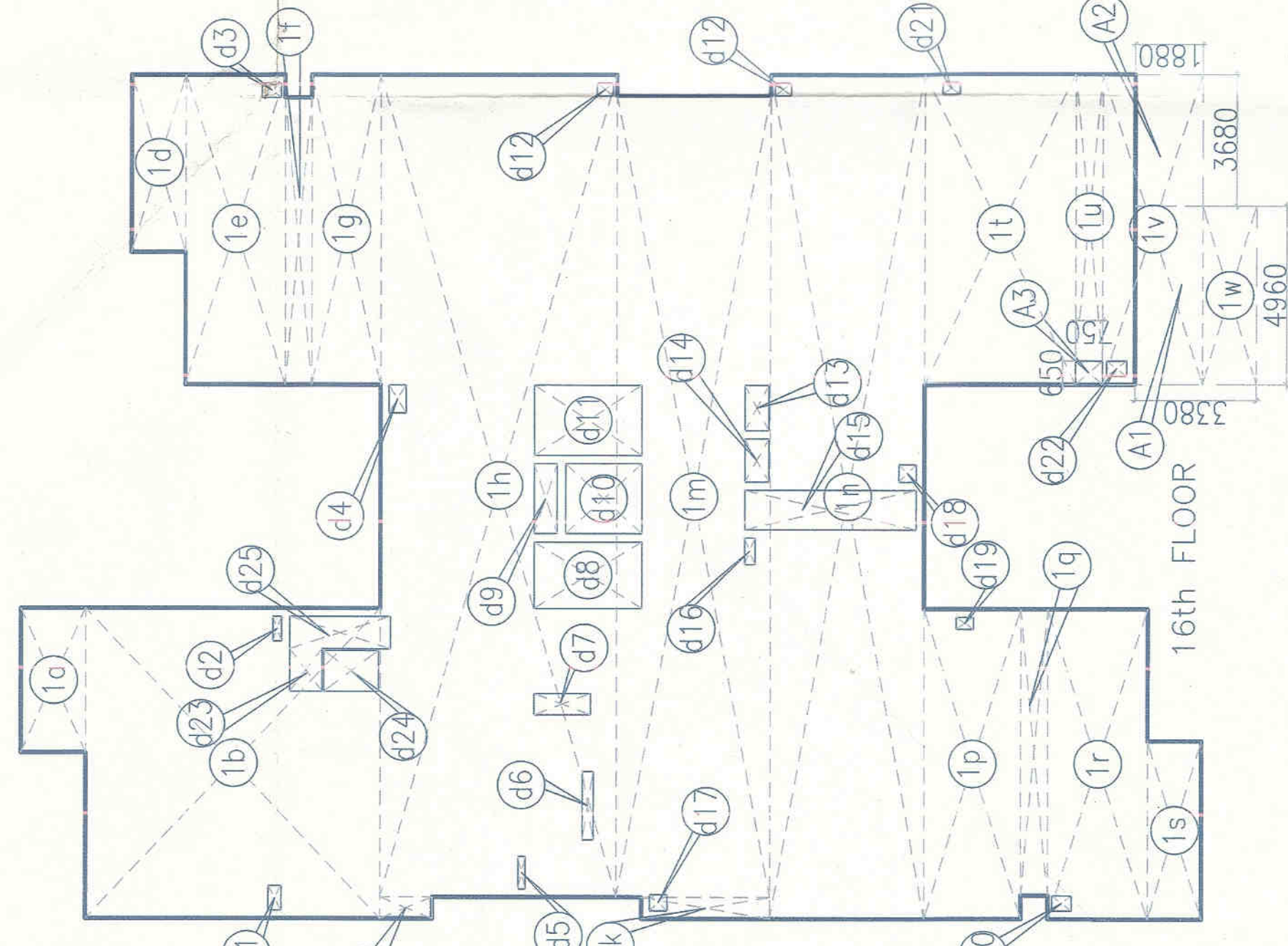


ADDITION-E				
d1	=	15100	X	3045
d2	=	23510	X	4280
d3	=	22360	X	750
d4	=	14370	X	3380
d5	=	0.5	X	0.600
d6	=	14270	X	13670
d7	=	0.600	X	0.600
d8	=	8400	X	2700
d9	=	7590	X	0.750
d10	=	4560	X	4280
d11	=	3680	X	2780
d12	=	8640	X	8490
d13	=	8040	X	4270
d14	=	4560	X	13520
d15	=	3680	X	12020
TOTAL				694359



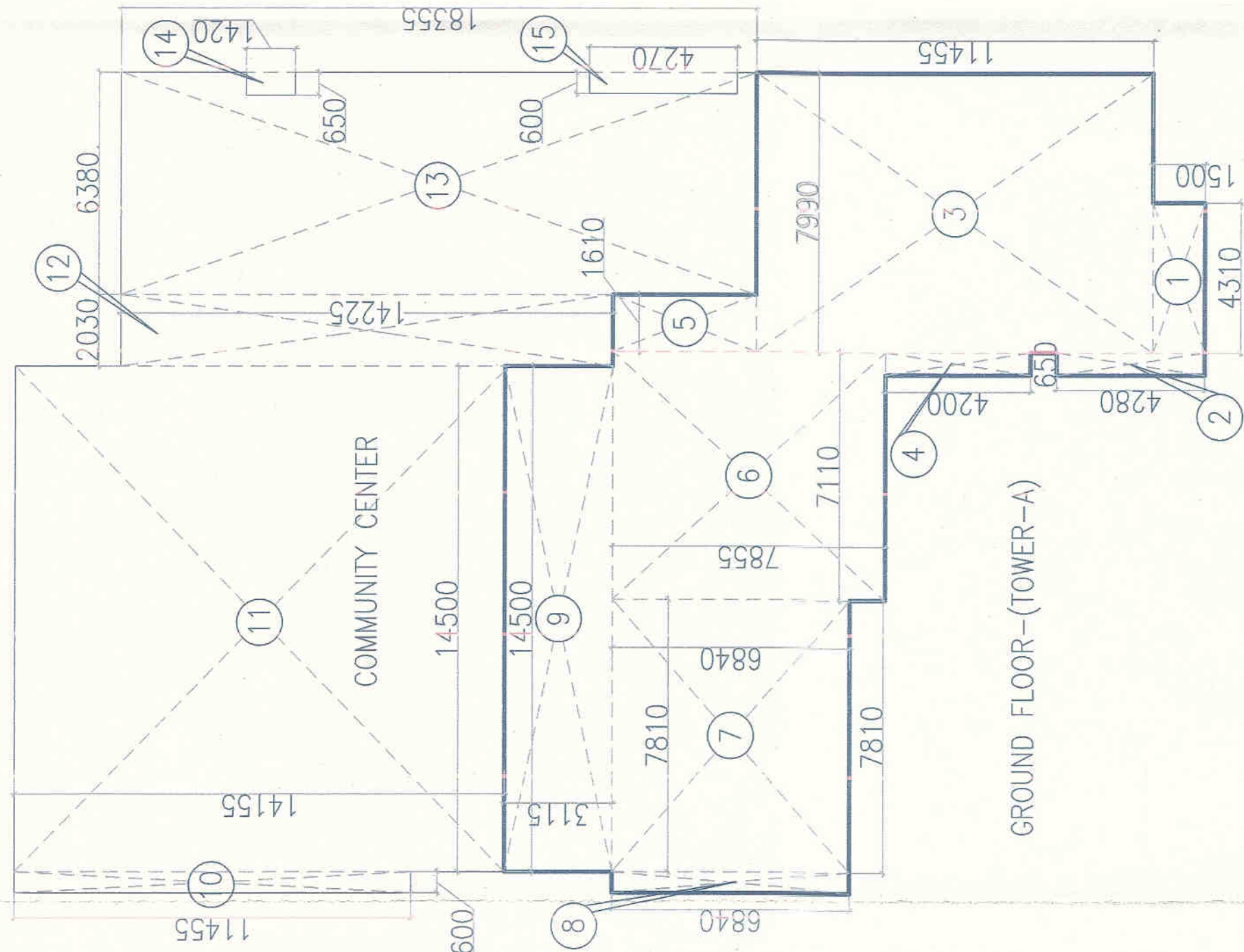
DEDUCTION-A2				
d23	=	1185	X	0.900
d24	=	1135	X	1515
d25	=	0.900	X	2800
TOTAL				5306

(2nd,4th,6th,8th,10th,12th,14th) FLOOR



ADDITION-A3				
A1	=	4960	X	3380
A2	=	3680	X	1880
TOTAL				23683

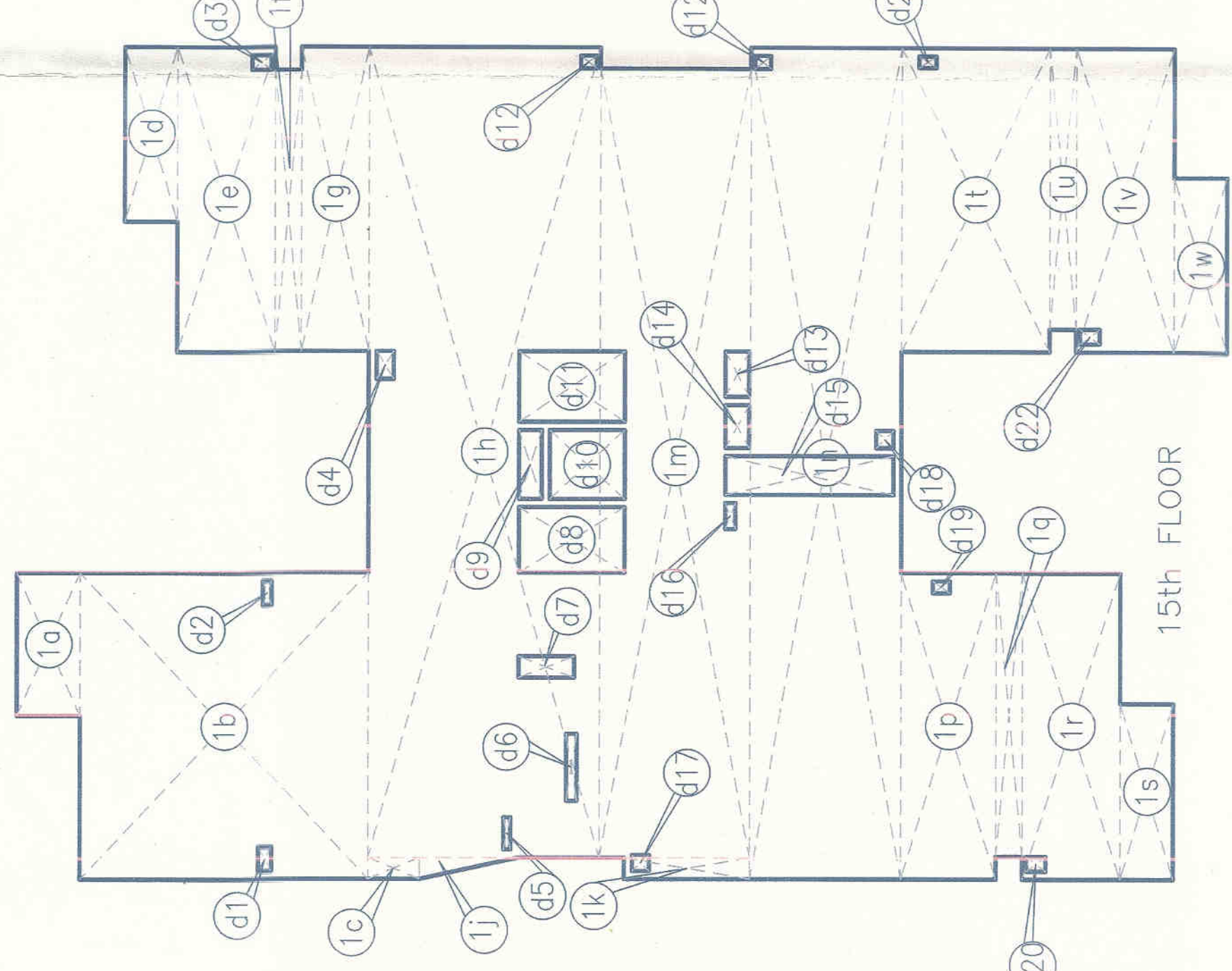
ADDITION-A4				
A3	=	0.650	X	0.750
TOTAL				0.488



ADDITION-C				
10	=	0.600	X	11455
11	=	14500	X	14155
12	=	2030	X	14225
13	=	6380	X	18355
TOTAL				358102

DEDUCTION-Z				
14	=	0.650	X	1420
15	=	0.600	X	4270
TOTAL				3485

ADDITION-A				
1	=	4310	X	1500
2	=	0.650	X	4280
3	=	7590	X	11455
4	=	0.650	X	4200
5	=	1610	X	4130
6	=	7310	X	7855
7	=	7810	X	6840
8	=	0.600	X	6840
9	=	14500	X	3115
TOTAL				266693



FAR OF COMMUNITY CENTER = ADDITION (C) - DEDUCTION (Z)
= 358102 - 3485
= 354617 SQM

FAR OF GROUND FLOOR = ADDITION (A)
= 266693 SQM

FAR OF (1st,3rd,5th,7th,9th,11th,13th)FLOOR = ADDITION (A1) + ADDITION (A2) - DEDUCTION (A1)
= 616296 + 0.844 - 28276
= 588864 SQM

FAR OF (2nd,4th,6th,8th,10th,12th,14th) FLOOR = ADDITION (A1) - DEDUCTION (A2)
= 616296 - 28276 - 5306
= 582714 SQM

FAR OF 15th FLOOR = ADDITION (A1) + ADDITION (A2) - DEDUCTION (A1)
= 616296 + 0.844 - 28276
= 588864 SQM

FAR OF 16th FLOOR = FAR OF (2nd,4th,6th,8th,10th,12th,14th) FLOOR + ADDITION (A4) - ADDITION (A3)
= 582714 + 0.488 - 23683
= 559519 SQM

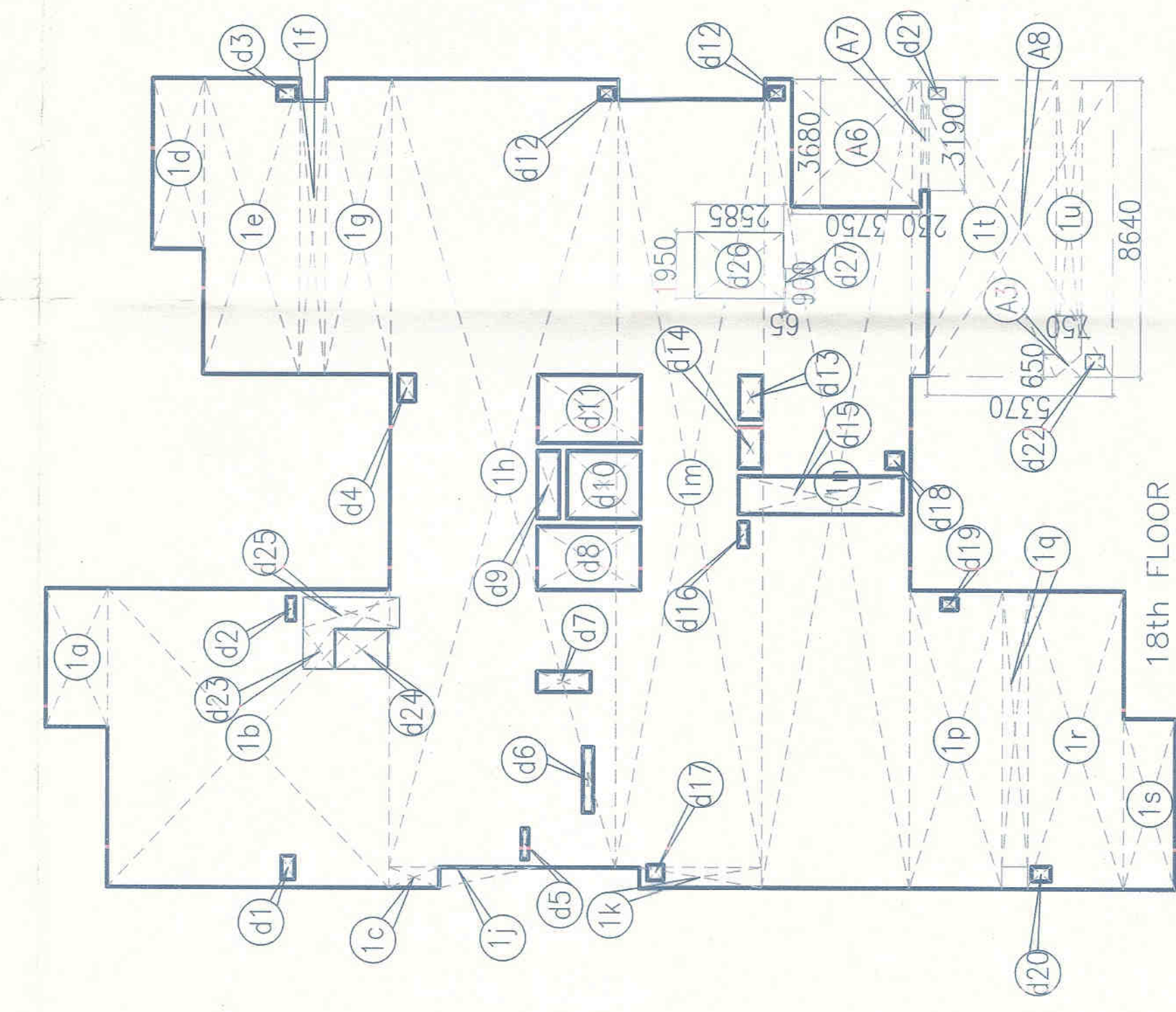
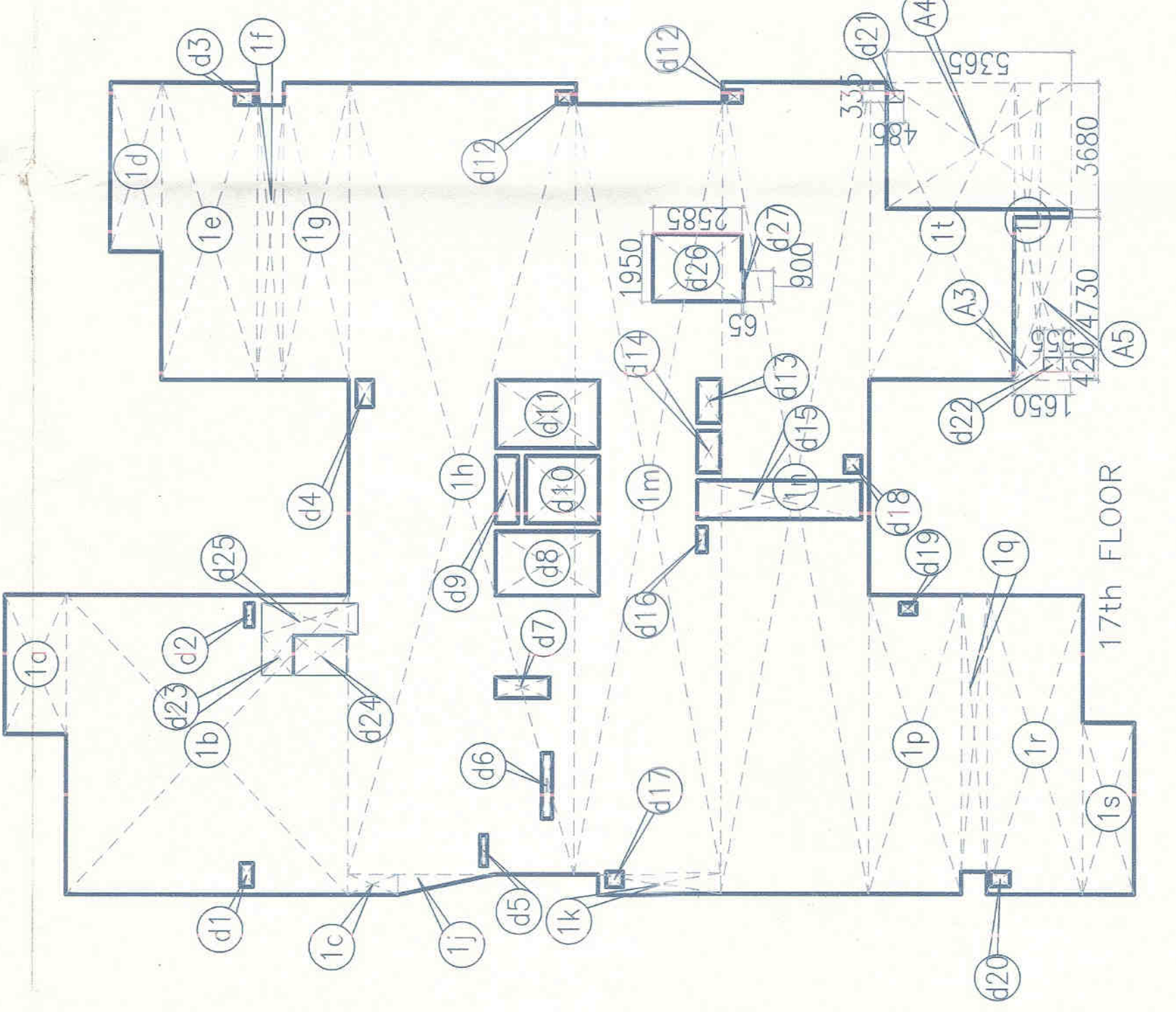
FAR OF 17th FLOOR = FAR OF 16th FLOOR + DEDUCTION (A2) + ADDITION (A5) - ADDITION (A6) - DEDUCTION (A5)
= 559519 + 5306 + 0.844 + 0.396 - 27548 - 5099
= 533418 SQM

FAR OF 18th FLOOR = FAR OF 16th FLOOR - DEDUCTION (A4) + ADDITION (A7)
= 559519 - 8033 + 0.396
= 488884 SQM

ADDITION-A6				
d21	=	0.335	X	0.485
d22	=	0.420	X	0.555
TOTAL				0.396

ADDITION-A5				
A4	=	3680	X	5365
A5	=	4730	X	1650
TOTAL				27548

DEDUCTION-A3				
d26	=	1950	X	2585
d27	=	0.900	X	0.065
TOTAL				5041



ADDITION-A7				
d21	=	0.335	X	0.485
d22	=	0.420	X	0.555
TOTAL				0.396

DEDUCTION-A4				
A6	=	3680	X	3750
A7	=	3190	X	0.230
A8	=	8640	X	5370
TOTAL				60931

Note :-

1. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT IS CODES FOR EARTHQUAKE RESISTANCE.
2. THE BUILDING COMPLY WITH FIRE NORMS

LEGEND :-

ADDITION-A1				
1a	=	4025	X	1800
1b	=	8640	X	8190
1c	=	0.600	X	1465
1d	=	4960	X	1500
1e	=	8640	X	2780
1f	=	7990	X	0.750
1g	=	8640	X	1915
1h	=	22310	X	6575
1i	=	0.600	X	3565
1j	=	22310	X	4270
1k	=	23510	X	4290
1l	=	5640	X	2700
1m	=	5640	X	2780
1n	=	4960	X	1500
1o	=	5640	X	4200
1p	=	7990	X	0.750
1q	=	8640	X	2780
1r	=	4960	X	1500
TOTAL				616296

ADDITION-A2				
1j	=	0.5	X	0.600
TOTAL				0.844

DEDUCTION-A1				
d1	=	0.685	X	0.370
d2	=	0.685	X	0.250
d3	=	0.595	X	0.420
d4	=	0.785	X	0.485
d5	=	0.900	X	0.200
d6	=	1.900	X	0.300
d7	=	0.600	X	1.570
d8	=	1.850	X	3.000
d9	=	1.950	X	0.640
d10	=	1.950	X	2.130
d11	=	1.970	X	3.000
d12	=	2	X	0.450
d13	=	1.270	X	0.670
d14	=	1.200	X	0.670
d15	=	1.100	X	4.765
d16	=	0.740	X	0.285
d17	=	0.450	X	0.485
d18	=	0.485	X	0.485
d19	=	0.335	X	0.485
d20	=	0.420	X	0.555
d21	=	0.335	X	0.485
d22	=	0.420	X	0.555
TOTAL				28277

Project:-

PROPOSED COLONY ON LAND MEASURING-12.83 acres/LICENSE GRANTED TO MEASURE VAIKA LIMITED AND OTHER BEING LICENSE NO. 71 OF 2010 DATED 17.03.10 AT VILLAGE SHI SECTOR - 83 GURGAON.

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OWNER'S SEAL & SIGNATURE

Architect's Seal & Signature

ARCHITECT'S SEAL & SIGNATURE



SEP-2011 Scale : 1:150

Drawing Title:- AREA CALCULATION OF ALL FLOOR PLAN (TOWER-A)

Drawing No:- A-03

WAKA LPT 2012 10