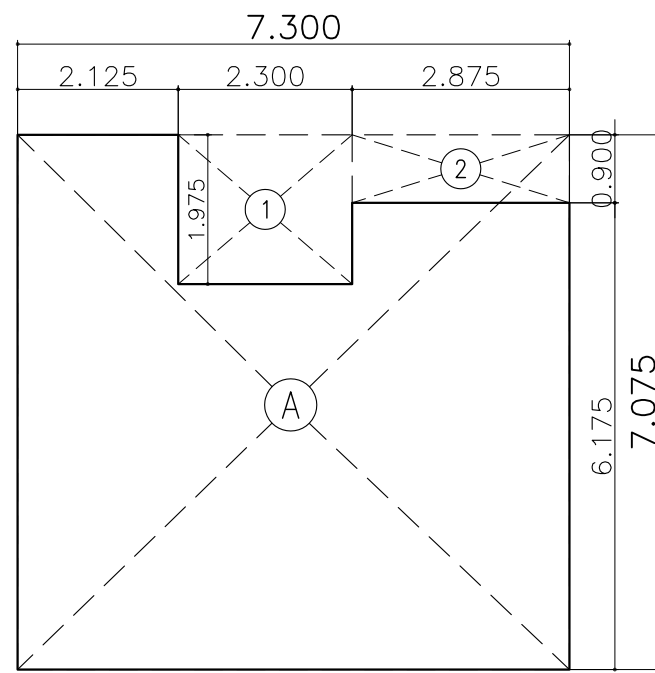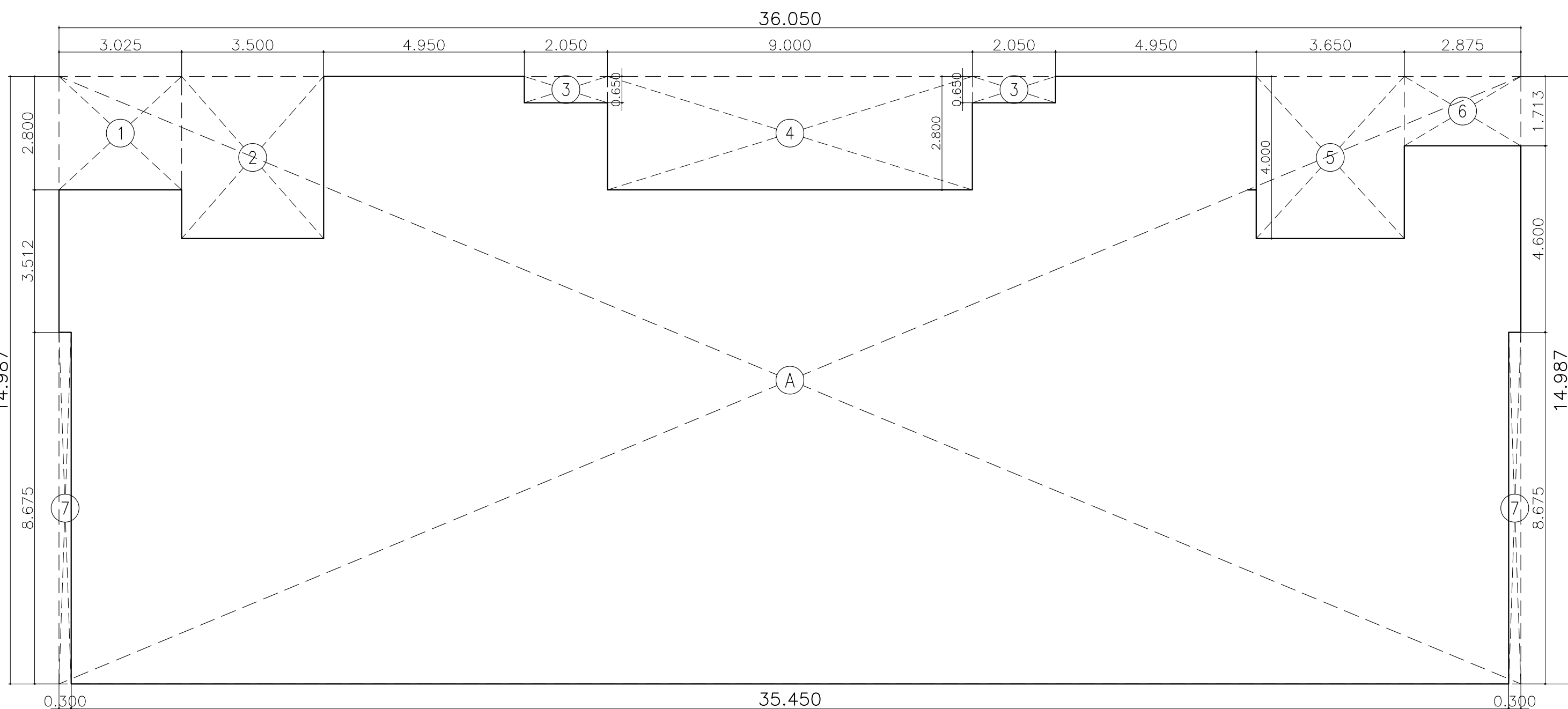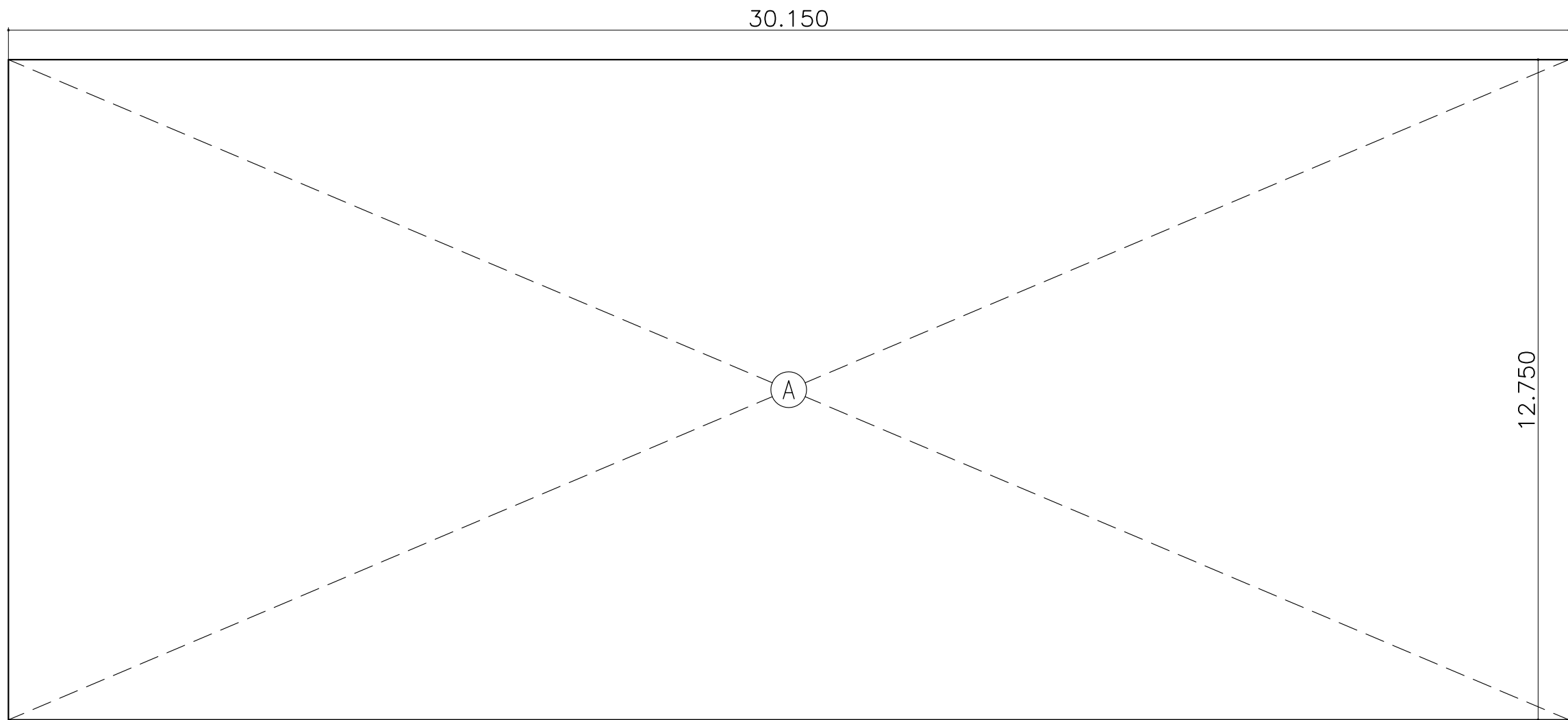**area diagram: 1st & 2nd floor level (public amenity)**
scale — 1:100

area diagram: 3rd floor level (public amenity)
scale — 1:100

area diagram :— 4th (terrace floor)

area diagram: upashray
scale — 1:100

built up area calculation

public amenity 1st & 2nd floor lvl

A	61.300	X19.437	X 1no	=	1191.49 sq.mt.
			total addition	=	1191.49 sq.mt. x

deductions

1	1.150	X 7.087	X 2 nos	=	16.30 sq.mt.
2	3.950	X 6.187	X 1no	=	24.44 sq.mt.
3	1.150	X 7.562	X 2 nos	=	17.39 sq.mt.
4	1.950	X12.862	X 2 nos	=	50.16 sq.mt.
5	4.425	X 9.987	X 1no	=	44.19 sq.mt.
6	2.300	X 1.975	X 1no	=	9.08 sq.mt.
7	2.875	X 0.900	X 2 nos	=	5.18 sq.mt.
8	9.000	X 6.925	X 1no	=	62.33 sq.mt.
9	4.425	X 9.987	X 1no	=	44.19 sq.mt.
10	3.950	X 6.337	X 1no	=	25.03 sq.mt.
11	3.350	X 2.000	X 2 nos	=	13.40 sq.mt.
12	3.950	X 0.925	X 2 nos	=	7.31 sq.mt.
13	1.525	X 2.300	X 2 nos	=	7.02 sq.mt.
14	36.050	X 0.325	X 1no	=	11.72 sq.mt.
			total deduction	=	337.74 sq.mt. y1
		total built up area [x — y1]		=	853.75 sq.mt. x1
	(net built up area = 853.75 x2floor)			=	1707.50 sq.mt. A

public amenity 3rd floor lvl

A	7.300	X 7.075	X 2 no	=	103.30 sq.mt.
			total addition	=	103.30 sq.mt. x

deductions

1	2.300	X 1.975	X 2 nos	=	9.08 sq.mt.
2	2.875	X 0.900	X 2 nos	=	5.18 sq.mt.
			total deduction	=	14.26 sq.mt. y1
		total built up area [x — y1]		=	89.04 sq.mt. B
	proposd public amenity area [A+B]			=	1796.54 sq.mt. C
	4th terrace floor area			=	465.21 sq.mt. D
	total terrace +public amenity area [C+D]			=	2261.75 sq.mt. E

built up area calculation

terrace floor

A	36.050	X14.987	X 1no	=	540.28 sq.mt.
			total addition	=	540.28 sq.mt. x

deductions

1	3.025	X 2.800	X 1nos	=	8.47 sq.mt.
2	3.500	X 4.000	X 1nos	=	14.00 sq.mt.
3	2.050	X 0.650	X 2 no	=	2.67 sq.mt.
4	9.000	X 2.800	X 1no	=	25.20 sq.mt.
5	3.650	X 4.000	X 1no	=	14.60 sq.mt.
6	2.875	X 1.713	X 1no	=	4.92 sq.mt.
7	0.300	X 8.675	X 2 nos	=	5.21 sq.mt.
			total deduction	=	75.07 sq.mt. y1
		total built up area [x — y1]		=	465.21 sq.mt. x1

built up area calculation

upashray

A	30.150	X12.750	X 1no	=	384.41 sq.mt.
		total upashray built up area		=	384.41 sq.mt. x

area calculation — SUB PLOT 'A'

additions
1	1/2	X178.435	X 67.403	X 1no	=	6013.53	sq.mt.
2	1/2	X178.435	X 66.492	X 1no	=	5932.25	sq.mt.
3	1/2	X138.734	X 6.081	X 1no	=	543.44	sq.mt.
4	2/3	X 6.598	X 1.008	X 1no	=	4.43	sq.mt.
5	1/2	X176.280	X 6.578	X 1no	=	579.78	sq.mt.
6	1/2	X167.070	X 6.384	X 1no	=	533.29	sq.mt.
7	1/2	X181.890	X120.721	X 1no	=	10978.97	sq.mt.
8	1/2	X181.890	X 3.038	X 1no	=	276.29	sq.mt.
9	2/3	X 3.075	X 0.540	X 1no	=	1.11	sq.mt.
10	1/2	X181.441	X 78.554	X 1no	=	7126.46	sq.mt.
11	1/2	X135.145	X 35.866	X 1no	=	2423.56	sq.mt.
12	1/2	X135.145	X 10.420	X 1no	=	704.11	sq.mt.
13	1/2	X 11.870	X 3.676	X 1no	=	21.82	sq.mt.
14	1/2	X 6.065	X 0.412	X 1no	=	1.25	sq.mt.
15	1/2	X 7.947	X 0.903	X 1no	=	3.59	sq.mt.
16	2/3	X 5.707	X 0.785	X 1no	=	3.00	sq.mt.

total addition = 35146.88 sq.mt. x

deductions
a	2/3	X 6.710	X 1.047	X 1no	=	4.68	sq.mt.

TOTAL DEDUCTION = 4.68 sq.mt. y1
TOTAL BUILT UP AREA [x − Y1] = 35142.20 sq.mt. x1

area calculation — SUB PLOT 'E'

additions
1	1/2	X 45.636	X 8.136	X 1no	=	185.66	sq.mt.
2	1/2	X 66.101	X 18.095	X 1no	=	598.05	sq.mt.
3	1/2	X 72.042	X 53.287	X 1no	=	1919.45	sq.mt.
4	64.717	X 3.163	X 1no	=	102.34	sq.mt.

total addition = 2805.50 sq.mt. x

area calculation — SUB PLOT 'F'

additions
1	1/2	X 13.081	X 2.615	X 1no	=	17.10	sq.mt.

total addition = 17.10 sq.mt. x

area calculation — SUB PLOT 'G'

additions
1	1/2	X 81.831	X 42.887	X 1no	=	1754.74	sq.mt.
2	1/2	X 81.831	X 47.032	X 1no	=	1924.34	sq.mt.
3	1/2	X 70.932	X 2.942	X 1no	=	104.34	sq.mt.
4	2/3	X 4.053	X 0.996	X 1no	=	2.68	sq.mt.

total addition = 3786.10 sq.mt. x

area calculation — SUB PLOT 'H'

additions
1	1/2	X 4.995	X 1.790	X 1no	=	4.47	sq.mt.
2	1/2	X 56.892	X 3.141	X 1no	=	89.35	sq.mt.
3	1/2	X 54.396	X 10.027	X 1no	=	272.71	sq.mt.
4	1/2	X 54.396	X 11.882	X 1no	=	323.17	sq.mt.
5	1/2	X 47.680	X 51.393	X 1no	=	1225.21	sq.mt.
6	1/2	X 94.717	X 37.211	X 1no	=	1762.26	sq.mt.
7	1/2	X 97.580	X 23.358	X 1no	=	1139.64	sq.mt.
8	1/2	X112.810	X 22.989	X 1no	=	1296.70	sq.mt.
9	1/2	X109.584	X 5.409	X 1no	=	296.37	sq.mt.
10	1/2	X125.860	X 16.340	X 1no	=	1028.28	sq.mt.

total addition 2 = 7438.16 sq.mt. x

area calculation — SUB PLOT 'H' (PART)

additions
1	1/2	X135.413	X 13.036	X 1no	=	882.62	sq.mt.
2	1/2	X147.130	X 12.901	X 1no	=	949.06	sq.mt.
3	1/2	X157.029	X 0.542	X 1no	=	42.56	sq.mt.

TOTAL ADDITION = 1874.24 sq.mt. x

area calculation — SUB PLOT 'I'

additions
1	1/2	X 34.549	X 19.142	X 1no	=	330.67	sq.mt.
2	1/2	X 34.549	X 4.312	X 1no	=	74.49	sq.mt.
3	1/2	X 31.823	X 16.910	X 1no	=	269.06	sq.mt.
4	1/2	X 68.092	X 25.756	X 1no	=	876.89	sq.mt.
5	1/2	X148.895	X 48.620	X 1no	=	3619.64	sq.mt.
6	1/2	X159.825	X 22.011	X 1no	=	1758.95	sq.mt.
7	1/2	X 54.365	X 13.734	X 1no	=	373.32	sq.mt.
8	1/2	X207.118	X 22.384	X 1no	=	2318.06	sq.mt.
9	1/2	X213.261	X 8.104	X 1no	=	864.13	sq.mt.
10	1/2	X213.261	X 1.203	X 1no	=	128.28	sq.mt.
11	1/2	X210.545	X 6.760	X 1no	=	711.64	sq.mt.
12	1/2	X155.500	X 15.675	X 1no	=	1218.73	sq.mt.
13	1/2	X 73.494	X 16.680	X 1no	=	612.94	sq.mt.
14	1/2	X173.425	X 28.624	X 1no	=	2482.06	sq.mt.
15	1/2	X151.292	X 10.358	X 1no	=	783.54	sq.mt.
16	1/2	X116.549	X 1.222	X 1no	=	71.21	sq.mt.
17	1/2	X113.964	X 4.649	X 1no	=	264.91	sq.mt.
18	1/2	X106.977	X 42.339	X 1no	=	2264.65	sq.mt.
19	1/2	X 65.456	X 9.388	X 1no	=	307.25	sq.mt.
20	1/2	X 42.808	X 4.138	X 1no	=	88.57	sq.mt.
21	1/2	X 27.535	X 12.953	X 1no	=	178.33	sq.mt.
22	1/2	X 27.535	X 7.943	X 1no	=	109.36	sq.mt.
23	1/2	X 19.688	X 2.053	X 1no	=	20.21	sq.mt.

total addition = 19726.89 sq.mt. x

area calculation — SUB PLOT 'I' (PART)

additions
1	1/2	X 6.889	X 1.883	X 1no	=	6.49	sq.mt.
2	1/2	X 6.889	X 3.771	X 1no	=	12.99	sq.mt.
3	1/2	X 18.771	X 4.601	X 1no	=	43.18	sq.mt.
4	1/2	X 18.771	X 4.636	X 1no	=	43.51	sq.mt.
5	1/2	X 53.550	X 4.899	X 1no	=	131.17	sq.mt.
6	1/2	X 53.550	X 4.876	X 1no	=	130.55	sq.mt.
7	1/2	X 7.683	X 3.820	X 1no	=	14.67	sq.mt.
8	1/2	X 53.550	X 4.243	X 1no	=	16.30	sq.mt.
9	1/2	X 57.069	X 4.809	X 1no	=	137.22	sq.mt.
10	1/2	X 57.069	X 4.867	X 1no	=	138.88	sq.mt.
11	1/2	X129.209	X 4.886	X 2 nos	=	631.32	sq.mt.
12	1/2	X156.997	X 4.887	X 1no	=	383.62	sq.mt.
13	1/2	X175.033	X 4.890	X 1no	=	427.96	sq.mt.
14	1/2	X 18.760	X 1.814	X 1no	=	17.02	sq.mt.
15	1/2	X 10.367	X 5.736	X 1no	=	29.73	sq.mt.

total addition 1 = 2164.61 sq.mt. x

area calculation — SUB PLOT 'J'

additions
1	1/2	X 58.270	X 7.372	X 1no	=	214.78	sq.mt.
2	1/2	X 62.115	X 2.651	X 1no	=	82.33	sq.mt.
3	1/2	X147.638	X 1.882	X 1no	=	138.93	sq.mt.
4	1/2	X147.638	X 13.367	X 1no	=	986.74	sq.mt.
5	1/2	X 61.367	X 10.821	X 1no	=	332.02	sq.mt.

total addition = 1754.80 sq.mt. x

area calculation — SUB PLOT 'K'

additions
1	1/2	X 14.042	X 0.154	X 1no	=	1.08	sq.mt.
2	1/2	X 15.619	X 12.345	X 1no	=	96.41	sq.mt.
3	1/2	X 23.573	X 5.045	X 1no	=	59.46	sq.mt.
4	1/2	X 23.573	X 2.519	X 1no	=	29.69	sq.mt.
5	1/2	X 23.252	X 3.532	X 1no	=	41.06	sq.mt.

total addition = 227.70 sq.mt. X

area calculation — SUB PLOT 'L'

additions
1	1/2	X 31.527	X 5.065	X 1no	=	79.84	sq.mt.
2	1/2	X 50.460	X 2.032	X 1no	=	51.27	sq.mt.
3	1/2	X 60.463	X 1.070	X 1no	=	32.35	sq.mt.
4	1/2	X 78.501	X 7.065	X 1no	=	277.30	sq.mt.
5	1/2	X 22.604	X 0.566	X 1no	=	6.40	sq.mt.

total addition = 447.16 sq.mt. x

deductions
a	2/3	X 2.909	X 0.082	X 1no	=	0.16	sq.mt.

total deduction = 0.16 sq.mt. y1
total built up area [x − y1] = 447.00 sq.mt. x1

area calculation — SUB PLOT 'N'

additions
1	1/2	X 69.258	X 18.313	X 1no	=	634.16	sq.mt.
2	1/2	X 47.711	X 16.927	X 1no	=	403.80	sq.mt.
3	1/2	X 22.777	X 4.509	X 1no	=	51.35	sq.mt.
4	1/2	X 27.353	X 15.208	X 1no	=	207.99	sq.mt.
5	2/3	X 27.353	X 4.181	X 1no	=	76.24	sq.mt.
6	1/2	X 21.758	X 9.901	X 1no	=	107.71	sq.mt.
7	1/2	X 22.528	X 6.627	X 1no	=	74.65	sq.mt.
8	2/3	X 6.868	X 1.071	X 1no	=	4.90	sq.mt.
9	1/2	X 21.790	X 21.246	X 1no	=	231.48	sq.mt.
10	1/2	X 19.781	X 10.185	X 1no	=	202.58	sq.mt.
11	1/2	X 99.114	X 13.435	X 1no	=	665.80	sq.mt.
12	1/2	X119.028	X 3.560	X 1no	=	211.87	sq.mt.
13	1/2	X153.423	X 4.764	X 1no	=	365.22	sq.mt.
14	1/2	X154.205	X 2.342	X 1no	=	180.57	sq.mt.
15	1/2	X163.489	X 14.753	X 1no	=	1205.98	sq.mt.
16	1/2	X164.569	X 2.441	X 1no	=	200.86	sq.mt.

total addition = 4825.16 sq.mt. x

deductions
a	2/3	X 6.754	X 1.032	X 1no	=	4.66	sq.mt.

total deduction = 4.66 sq.mt. y1
total built up area [x − y1] = 4820.50 sq.mt. x1

area calculation — SUB PLOT 'O'

additions
1	1/2	X 60.024	X 14.663	X 1no	=	440.07	sq.mt.
2	1/2	X 78.550	X 3.851	X 1no	=	151.25	sq.mt.
3	1/2	X 78.550	X 8.848	X 1no	=	347.51	sq.mt.
4	1/2	X 94.191	X 14.663	X 1no	=	690.56	sq.mt.
5	1/2	X 20.630	X 2.140	X 1no	=	22.07	sq.mt.
6	1/2	X 18.067	X 3.217	X 1no	=	29.09	sq.mt.
7	1/2	X 80.353	X 13.556	X 1no	=	544.63	sq.mt.
8	1/2	X 80.353	X 14.282	X 1no	=	573.80	sq.mt.
9	1/2	X127.413	X 7.791	X 1no	=	496.34	sq.mt.
10	1/2	X127.413	X 6.777	X 1no	=	431.74	sq.mt.
11	1/2	X 63.842	X 1.681	X 1no	=	53.66	sq.mt.
12	1/2	X 56.687	X 2.123	X 1no	=	60.17	sq.mt.
13	1/2	X 48.771	X 14.663	X 1no	=	357.56	sq.mt.
14	1/2	X 66.870	X 13.958	X 1no	=	466.69	sq.mt.
15	1/2	X 66.870	X 9.473	X 1no	=	316.93	sq.mt.
16	1/2	X 28.653	X 12.110	X 1no	=	173.49	sq.mt.

total addition 1 = 5155.56 sq.mt. x

deductions
a	2/3	X 4.414	X 1.085	X 1no	=	3.19	sq.mt.
b	2/3	X 3.422	X 0.601	X 1no	=	1.37	sq.mt.
c	2/3	X 6.350	X 0.889	X 1no	=	3.76	sq.mt.
d	1/2	X 9.038	X 1.080	X 1no	=	4.88	sq.mt.
e	1/2	X 11.768	X 2.774	X 1no	=	16.32	sq.mt.
f	1/2	X 13.346	X 1.942	X 1no	=	12.96	sq.mt.

total deduction = 42.46 sq.mt. y1
total built up area [x − y1] = 5113.10 sq.mt. x1

area summary

SUB PLOT	AREA (SQ.MT)
SUB PLOT–'A'	35142.20
SUB PLOT–'E'	2805.50
SUB PLOT–'F'	17.10
SUB PLOT–'G'	3786.10
SUB PLOT–'H'	7438.16
SUB PLOT–'H'(PART)	1874.24
SUB PLOT–'I'	19726.89
SUB PLOT–'I'(PART)	2164.61
SUB PLOT–'J'	1754.80
SUB PLOT–'K'	227.70
SUB PLOT–'L'	447.00
SUB PLOT–'N'	4820.50
SUB PLOT–'O'	5113.10
SUB PLOT–'P'	12635.80
TOTAL	97953.70

area calculation — SUB PLOT 'P'

additions
1	1/2	X 17.577	X 1.526	X 1no	=	13.41	sq.mt.
2	1/2	X 34.597	X 15.667	X 1no	=	271.02	sq.mt.
3	1/2	X 63.000	X 8.284	X 1no	=	260.95	sq.mt.
4	1/2	X 63.000	X 13.542	X 1no	=	426.57	sq.mt.
5	1/2	X 49.186	X 5.900	X 1no	=	145.10	sq.mt.
6	1/2	X 46.991	X 13.086	X 1no	=	307.46	sq.mt.
7	1/2	X 52.572	X 15.836	X 1no	=	416.27	sq.mt.
8	1/2	X 49.363	X 9.363	X 1no	=	246.12	sq.mt.
9	1/2	X 32.815	X 3.577	X 1no	=	58.69	sq.mt.
10	1/2	X 49.852	X 18.099	X 1no	=	451.14	sq.mt.
11	1/2	X 73.714	X 6.392	X 1no	=	239.59	sq.mt.
12	1/2	X167.613	X 1.781	X 1no	=	149.26	sq.mt.
13	1/2	X 93.937	X 4.645	X 1no	=	218.17	sq.mt.
14	1/2	X 94.524	X 10.680	X 1no	=	264.46	sq.mt.
15	1/2	X 42.317	X 14.085	X 1no	=	298.23	sq.mt.
16	1/2	X 65.086	X 10.696	X 1no	=	348.08	sq.mt.
17	1/2	X 26.586	X 0.751	X 1no	=	9.98	sq.mt.
18	1/2	X 27.099	X 2.809	X 1no	=	38.06	sq.mt.
19	1/2	X 44.609	X 15.327	X 1no	=	341.86	sq.mt.
20	1/2	X 43.425	X 30.406	X 1no	=	660.19	sq.mt.
21	1/2	X 53.301	X 9.964	X 1no	=	265.55	sq.mt.
22	1/2	X 79.586	X 12.702	X 1no	=	505.45	sq.mt.
23	1/2	X117.749	X 16.251	X 1no	=	956.77	sq.mt.
24	1/2	X136.177	X 12.672	X 1no	=	862.82	sq.mt.
25	1/2	X159.220	X 18.824	X 1no	=	1498.58	sq.mt.
26	1/2	X182.769	X 24.259	X 1no	=	2216.90	sq.mt.
27	1/2	X191.994	X 13.003	X 1no	=	1248.25	sq.mt.

total addition = 12714.93 sq.mt. x

deductions
a	2/3	X 27.859	X 4.239	X 1no	=	79.13	sq.mt.

total deduction = 79.13 sq.mt. y1
total built up area [x − y1] = 12635.80 sq.mt. x1

area calculation — SUB PLOT 'H' (UNDER A.R. POLICY)

additions
1	1/2	X 54.915	X 16.340	X 1no	=	448.66	sq.mt.
2	1/2	X 44.643	X 5.303	X 1no	=	118.37	sq.mt.
3	1/2	X 34.044	X 38.929	X 1no	=	662.65	sq.mt.
4	1/2	X 40.794	X 11.741	X 1no	=	239.48	sq.mt.
5	1/2	X 27.116	X 15.251	X 1no	=	206.77	sq.mt.
6	1/2	X 27.116	X 13.421	X 1no	=	181.96	sq.mt.
7	1/2	X 60.126	X 15.508	X 1no	=	466.22	sq.mt.
8	1/2	X 56.360	X 12.221	X 1no	=	344.39	sq.mt.
9	1/2	X 58.895	X 3.252	X 1no	=	95.76	sq.mt.
10	1/2	X 5.171	X 1.853	X 1no	=	4.79	sq.mt.
11	1/2	X 60.126	X 38.497	X 1no	=	1157.34	sq.mt.
12	1/2	X 68.758	X 28.620	X 1no	=	983.93	sq.mt.
13	1/2	X 42.167	X 14.058	X 1no	=	296.39	sq.mt.

total addition = 5206.71 sq.mt. x

area calculation — SUB PLOT 'G' & 'F' (UNDER A.R. POLICY)

additions
1	1/2	X 41.251	X 18.155	X 1no	=	374.46	sq.mt.
2	1/2	X 51.563	X 32.795	X 1no	=	845.50	sq.mt.
3	1/2	X 62.905	X 6.477	X 1no	=	203.72	sq.mt.
4	1/2	X 69.991	X 53.496	X 1no	=	1872.12	sq.mt.

total addition = 3295.80 sq.mt. x

area calculation — PLOT FOR DEVELOPMENT (UNDER A.R. POLICY)

additions
1	1/2	X 48.901	X 8.031	X 1no	=	196.36	sq.mt.
2	1/2	X123.218	X 38.856	X 1no	=	2393.88	sq.mt.
3	1/2	X123.218	X 46.600	X 1no	=	2870.98	sq.mt.
4	1/2	X 47.892	X 2.671	X 1no	=	63.96	sq.mt.
5	2/3	X 3.598	X 0.864	X 1no	=	2.07	sq.mt.

total addition = 5527.25 sq.mt. x

Plot labels (area diagram)

- SUB PLOT–'I' 19726.89 sqm Railway Siding
- SUB PLOT–'L' 447.00 sqm 18.30m D.P.Road
- SUB PLOT–'K' 227.70 sqm 18.30m D.P.Road
- SUB PLOT PART –'I' 2164.61 sqm Railway Siding
- SUB PLOT–'H'(PART) 1874.24 sqm P.G.Reservation
- SUB PLOT–'O' 5113.10 sqm 13.40m D.P.Road
- SUB PLOT–'N' 4820.50 sqm 8.30m D.P.Road
- SUB PLOT–'G' 3786.10 sqm Mun.Primary School
- SUB PLOT–'H' 7438.16 sqm P.G.Reservation
- SUB PLOT–'A' 35142.20 sqm Sub-Plot A
- SUB PLOT–'E' 2805.50 sqm Secondary School
- SUB PLOT–'F' 17.10 sqm Secondary School
- SUB PLOT–'J' 1754.80 sqm Railway Siding
- SUB PLOT–'P' 12635.80 sqm
- SUB PLOT–'G' & 'F' (UNDER A.R. POLICY) 3295.80 sqm MUNICIPAL PRIMARY SCHOOL + SECONDARY SCHOOL
- SUB PLOT–'H' (UNDER A.R. POLICY) 5206.71 sqm PLAY GROUND
- PLOT FOR DEVELOPMENT (UNDER A.R. POLICY) 5527.25 sqm MUNICIPAL PRIMARY SCHOOL + SECONDARY SCHOOL

area diagram
scale – 1:500

PROFORMA – B

CONTENTS OF SHEET
AREA DIAGRAM & AREA CALCULATIONS

STAMP OF DATE OF RECEIPT OF PLANS

STAMP OF APPROVAL OF PLANS

Approved subject to the conditions mentioned in this office Letter No. CE/4288/BPES/AT

Executive Engineer building proposal (Eastern suburbs.–II)

S.E.(B.P.)E.S.T/E   A.E.(B.P.)S&T

DESCRIPTION OF PROPOSAL & PROPERTY

PROPOSED LAYOUT ON PLOT BEARING C.T.S. No. 795, 795/2, 795/3, 795/4, 795/5, 795/8, 795/9, 795/11, 795/12 OF T WARD & 795/13, 795/14, 795/16 OF S WARD OF VILLAGE NAHUR, TALUKA KURLA SITUATED AT GOREGAON MULUND LINK ROAD, MUMBAI.

NAME OF OWNER

MR. CHAMPALAL K. VARDHAN, C.A. TO MR. JANARDAN ATMARAM PATIL & OTHERS

JOB NO.	DATE	DWG NO.	SCALE	DRN BY	CHKD BY
		M–17	1:500		

SUNIL AMBRE & ASSOCIATES
A R C H I T E C T S
GND FLR, ABAN HOUSE, 25/31,SHREE SAIBABA MARG, BEHIND RHYTHM HOUSE, KALA GHODA, FORT, MUMBAI, PIN–400 023, TEL NO. 22024892, 22822067 / 2084