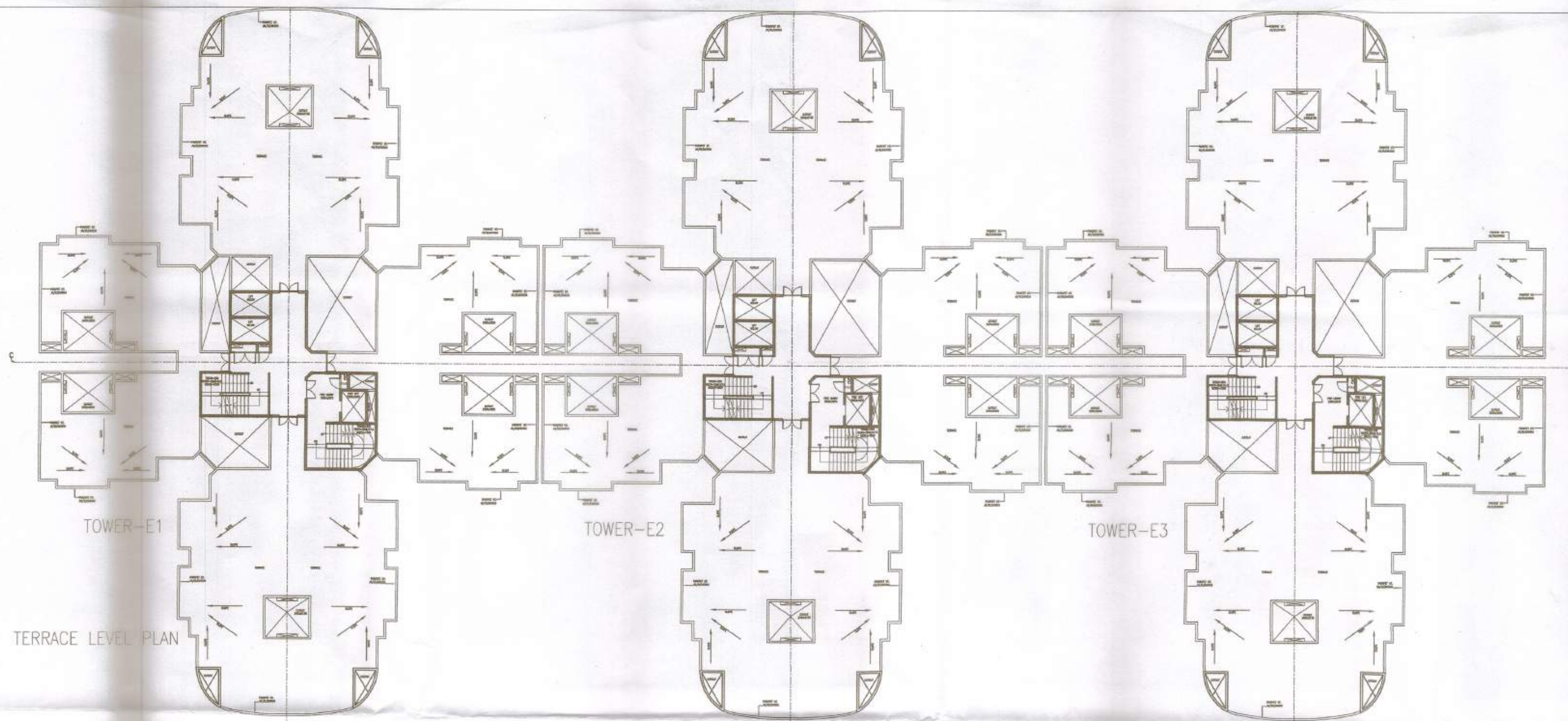
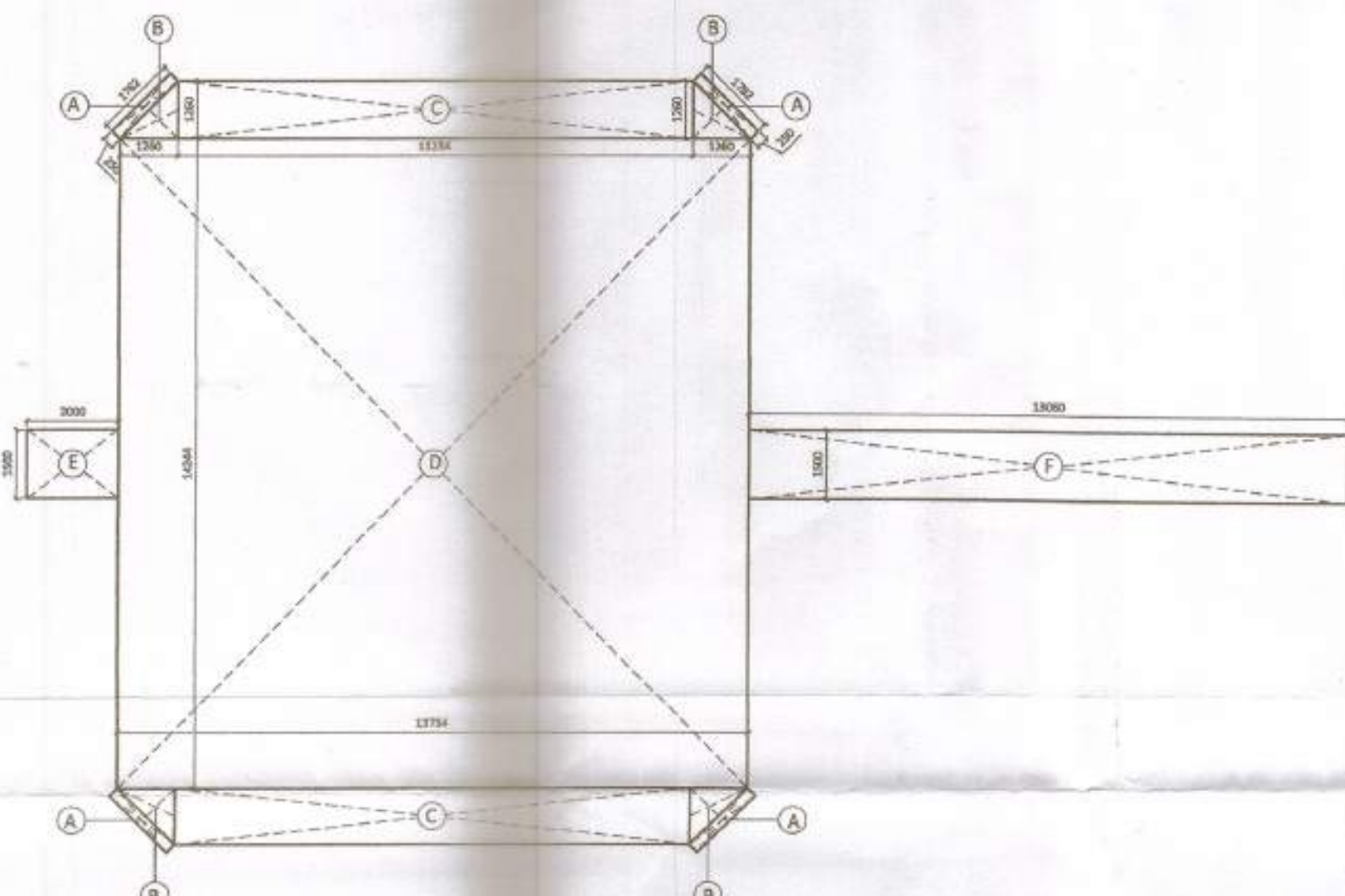
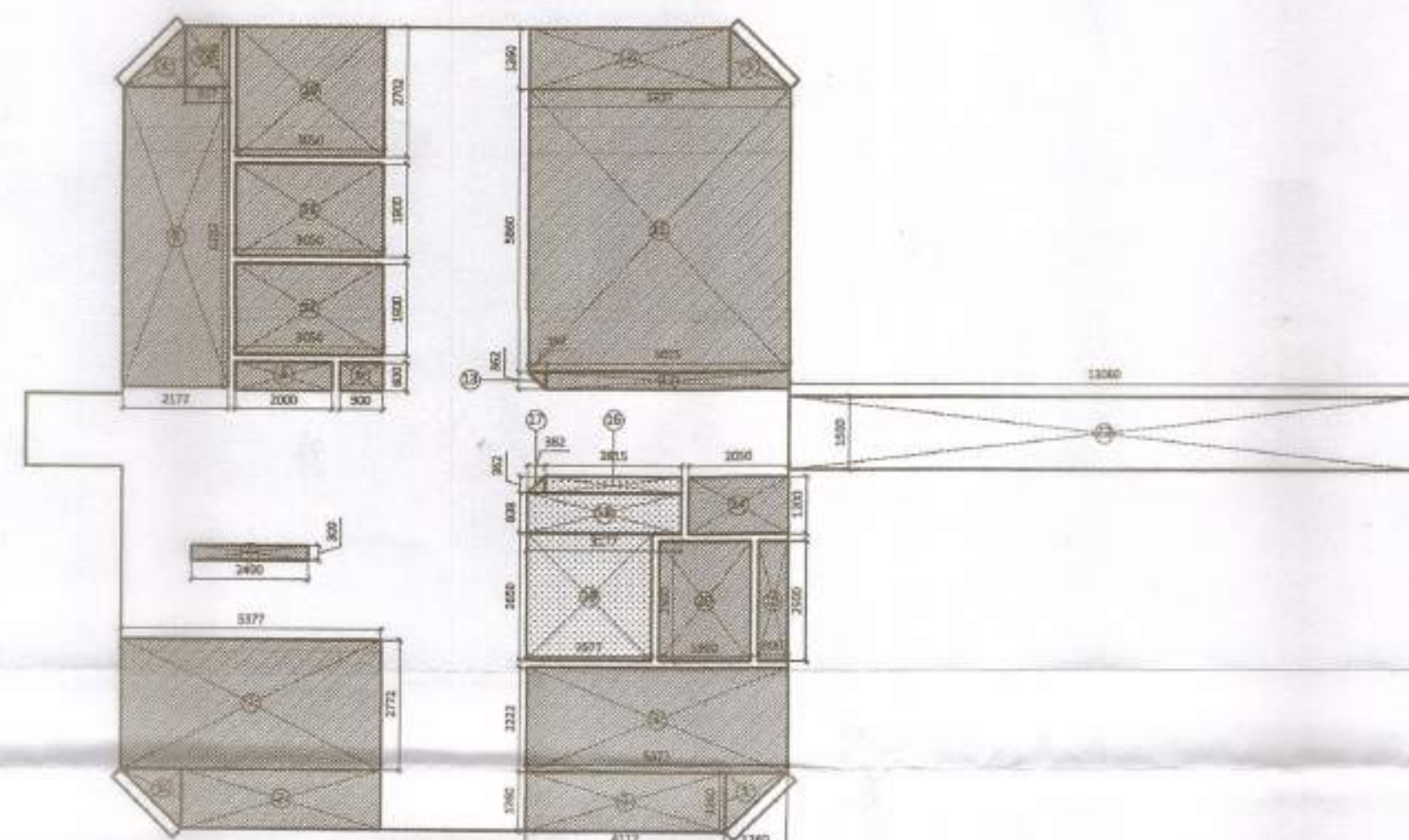




TERRACE LEVEL PLAN



TOWER-E1 CORE POSITIVE AREA CALCULATION



TOWER-E1 CORE NEGATIVE AREA CALCULATION

AREA CALCULATION FOR TOWER E1 CORE AT GROUND FLOOR LEVEL					
TYPE	QUANTITY	SHAPE	FORMULA	DETAIL	CALCULATED AREA IN SQ.M
COVERED AREA					
A	4	RECTANGLE	L x B	1.70 x 0.250	1.70
B	4	TRIANGLE	1/2 x B x H	1.360 x 1.260	1.36
C	2	RECTANGLE	L x B	11.334 x 1.260	14.38
D	1	RECTANGLE	L x B	13.734 x 14.244	195.91
E	1	RECTANGLE	L x B	2.000 x 1.000	2.00
F	1	RECTANGLE	L x B	13.000 x 1.000	13.00
TOTAL COVERED AREA					251.77
NON PAR AREA					
1	1	TRIANGLE	1/2 x B x H	1.260 x 1.260	0.79
2	1	RECTANGLE	L x B	4.117 x 1.260	5.19
3	1	RECTANGLE	L x B	5.377 x 2.222	11.95
4	1	RECTANGLE	L x B	2.400 x 0.800	0.72
5	1	RECTANGLE	L x B	2.000 x 0.800	1.60
6	1	RECTANGLE	L x B	0.800 x 0.600	0.48
22	1	RECTANGLE	L x B	13.000 x 1.000	13.00
TOTAL					39.98
CUTOUT'S AREA (NON PAR)					
1	3	TRIANGLE	1/2 x B x H	1.260 x 1.260	2.36
2	2	RECTANGLE	L x B	4.117 x 1.260	10.37
7	1	RECTANGLE	L x B	5.377 x 2.222	11.95
8	1	RECTANGLE	L x B	2.177 x 6.222	13.55
9	1	RECTANGLE	L x B	0.811 x 1.260	1.16
10	1	RECTANGLE	L x B	3.000 x 2.700	8.10
11	1	RECTANGLE	L x B	5.377 x 5.800	31.19
12	1	RECTANGLE	L x B	5.015 x 0.362	1.82
13	1	TRIANGLE	1/2 x B x H	0.362 x 0.362	0.07
14	1	RECTANGLE	L x B	2.000 x 1.200	2.40
15	1	RECTANGLE	L x B	0.800 x 2.000	1.60
TOTAL					87.95
ANCILLARY AREA (NON PAR)					
16	1	RECTANGLE	L x B	2.312 x 0.362	0.84
17	1	TRIANGLE	1/2 x B x H	0.362 x 0.362	0.07
18	1	RECTANGLE	L x B	5.127 x 0.800	4.10
19	1	RECTANGLE	L x B	2.577 x 2.600	6.70
TOTAL					10.58
TOTAL BUILT UP AREA = TOTAL COVERED AREA + TOTAL CUTOUT'S AREA					163.82
CORE FAR AREA = TOTAL BUILT UP AREA - (TOTAL NON PAR AREA + TOTAL ANCILLARY AREA)					113.26

AREA CALCULATION FOR TOWER E1 CORE AT TYP. FLOOR LEVEL					
TYPE	QUANTITY	SHAPE	FORMULA	DETAIL	CALCULATED AREA IN SQ.M
COVERED AREA					
A	4	RECTANGLE	L x B	1.700 x 0.250	1.70
B	4	TRIANGLE	1/2 x B x H	1.360 x 1.260	1.36
C	2	RECTANGLE	L x B	11.334 x 1.260	14.38
D	1	RECTANGLE	L x B	13.734 x 14.244	195.91
E	1	RECTANGLE	L x B	2.000 x 1.000	2.00
F	1	RECTANGLE	L x B	13.000 x 1.000	13.00
TOTAL COVERED AREA					251.77
NON PAR AREA					
1	1	TRIANGLE	1/2 x B x H	1.260 x 1.260	0.79
2	1	RECTANGLE	L x B	4.117 x 1.260	5.19
3	1	RECTANGLE	L x B	5.377 x 2.222	11.95
4	1	RECTANGLE	L x B	2.400 x 0.800	0.72
5	1	RECTANGLE	L x B	2.000 x 0.800	1.60
6	1	RECTANGLE	L x B	0.800 x 0.600	0.48
TOTAL					20.39
CUTOUT'S AREA (NON PAR)					
1	3	TRIANGLE	1/2 x B x H	1.260 x 1.260	2.36
2	2	RECTANGLE	L x B	4.117 x 1.260	10.37
7	1	RECTANGLE	L x B	5.377 x 2.222	11.95
8	1	RECTANGLE	L x B	2.177 x 6.222	13.55
9	1	RECTANGLE	L x B	0.811 x 1.260	1.16
10	1	RECTANGLE	L x B	3.000 x 2.700	8.10
11	1	RECTANGLE	L x B	5.377 x 5.800	31.19
12	1	RECTANGLE	L x B	5.015 x 0.362	1.82
13	1	TRIANGLE	1/2 x B x H	0.362 x 0.362	0.07
14	1	RECTANGLE	L x B	2.000 x 1.200	2.40
15	1	RECTANGLE	L x B	0.800 x 2.000	1.60
20	1	RECTANGLE	L x B	3.000 x 1.000	3.00
21	2	RECTANGLE	L x B	3.000 x 1.000	11.39
TOTAL					104.29
ANCILLARY AREA (NON PAR)					
16	1	RECTANGLE	L x B	2.312 x 0.362	0.84
17	1	TRIANGLE	1/2 x B x H	0.362 x 0.362	0.07
18	1	RECTANGLE	L x B	5.127 x 0.800	4.10
19	1	RECTANGLE	L x B	2.577 x 2.600	6.70
TOTAL					10.98
TOTAL BUILT UP AREA = TOTAL COVERED AREA + TOTAL CUTOUT'S AREA					147.48
CORE FAR AREA = TOTAL BUILT UP AREA - (TOTAL NON PAR AREA + TOTAL ANCILLARY AREA)					118.51

PROJECT:
PROPOSED GROUP HOUSING-1
SITUATED AT POCKET-6
SECTOR-C AT
SUSHANT GOLF CITY,
HI-TECH TOWNSHIP
LUCKNOW.

(सैन्य कैंप में)
अग्नि शान्ति अधिकारी
एस०जी०पी०जी०आई०
लखनऊ

प्रतिबन्ध

1. भू-स्वच्छता तथा भू-मृदा-विषयक के सम्बन्ध में परीक्षण की कोई जिम्मेदारी नहीं होगी। विकासकर्ता केवल जमीन भूमि पर विकास/निर्माण कार्य कर लेंगे। जिस भूमि का स्वामित्व व कब्जा विकासकर्ता स्वयं के नाम है।
2. कर्मचारियों/कर्मियों के नाम में किसी भी प्रकार का भ्रम या भ्रम का प्रयोग नहीं किया जाएगा।
3. विकासकर्ता द्वारा प्रस्तावित क्षेत्र में निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है। विकासकर्ता को निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
4. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
5. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
6. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
7. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
8. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
9. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
10. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
11. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
12. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
13. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।
14. निर्माण के लिए आवश्यक भूमि का विवरण 04.10.2018 के आदेश से जोड़ा गया है।

LEGEND FOR AREA CALCULATION

- F.A.R AREA
- FREE FROM F.A.R AREA
- BALCONY AREA IN F.A.R (25%)
- ANCILLARY AREA

SUBMISSION DRAWING

- NOTES:
1. BUILDING IS DESIGNED (STRUCTURES) AS PER RELEVANT I.S. CODES FOR EARTH QUAKE RESISTANCE.
 2. MECHANICAL VENTILATION SYSTEM PROVIDED IN BASEMENT AS PER N.B.C.

PRINCIPLE ARCHITECT

dfi
DESIGN FORUM INTERNATIONAL
K-47, KAILASH COLONY NEW DELHI-110
PHONE: 011 - 48556600 FAX: 48556601

CONSULTANTS
STRUCTURE - NNC DESIGN International
MEP - Consummate Engineering Services Pvt. Ltd.

OWNER'S SIGNATURE ARCHITECT'S SIGNATURE

30/01/2018 (LKW) (DVK/04/04/04)
31/01/2018
31/01/2018
31/01/2018

CLIENT:
ANSAL PROPERTIES & INFRASTRUCTURE LIMITED.
115, ANSAL BHAWAN, 116 K.G. MARG
NEW DELHI-110001

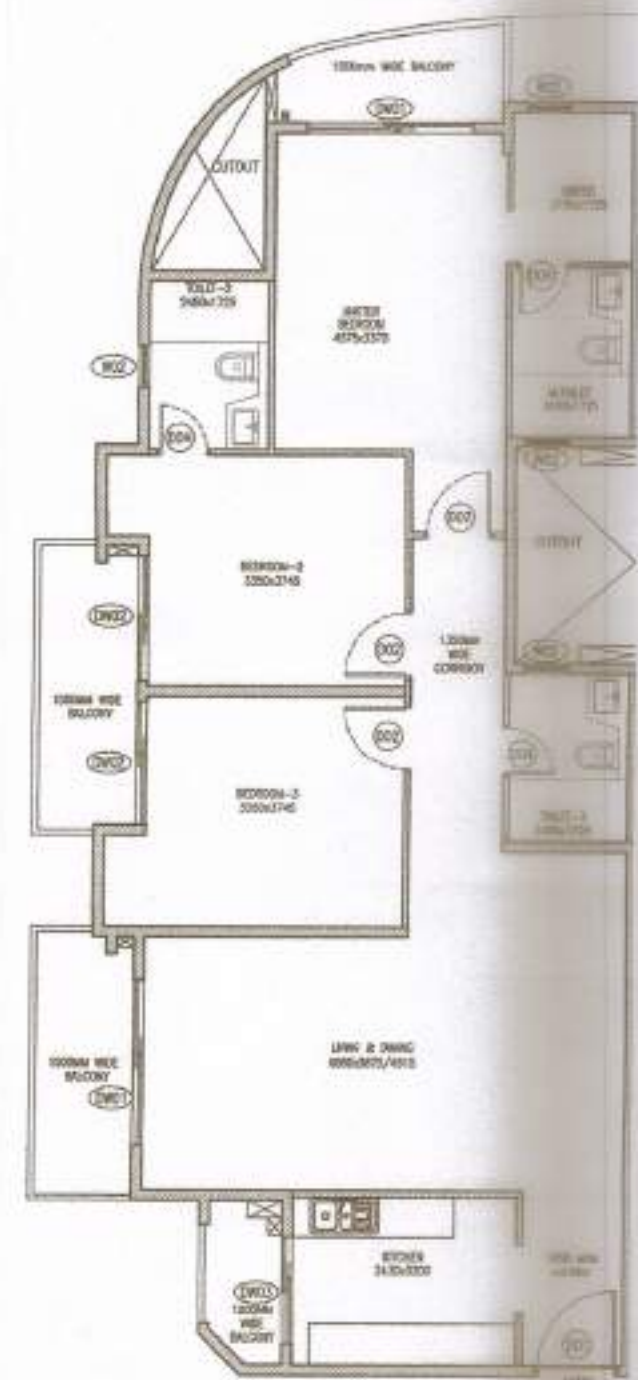
DRAWING TITLE:
TOWER - E1, E2 & E3
TERRACE PLAN AND CORE
AREA CALCULATIONS

SCALE 1:200 DWG. NO.
DATE 12-03-2018 TE-S2

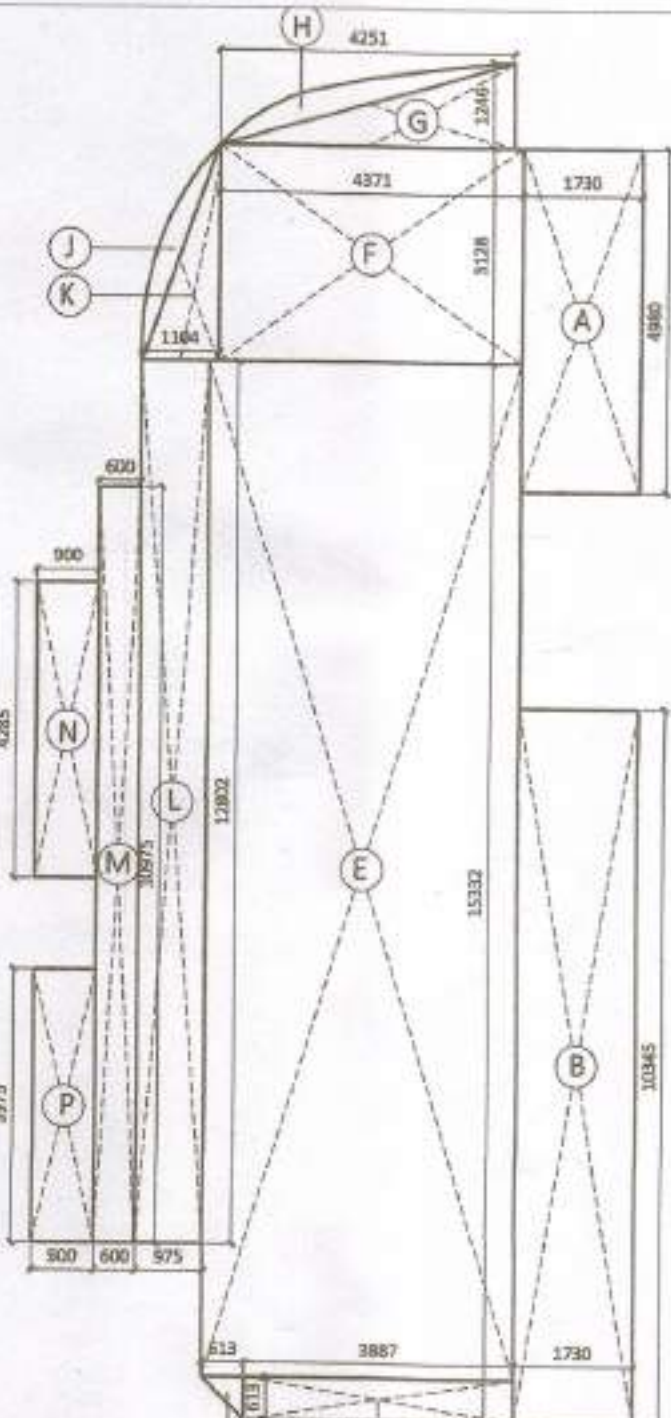
यस प्रकल्पका लागि नयाँ योजना को विकास गर्न
1973 को धारा 15 के अन्तर्गत सब प्रकल्प तैयार करि
जात है कि विकास प्रकल्प नयाँ विकास प्रकल्प के लिए
नियत समय में है।

स्वीकृत
कार्यालय विकास प्राधिकरण
पत्र संख्या 429/1/7
दिनांक 22-4-2018
स्वीकृत की वैधता दिनांक 22-4-2022
अतिरिक्त अधिकारी
विकास क्षेत्र, लखनऊ

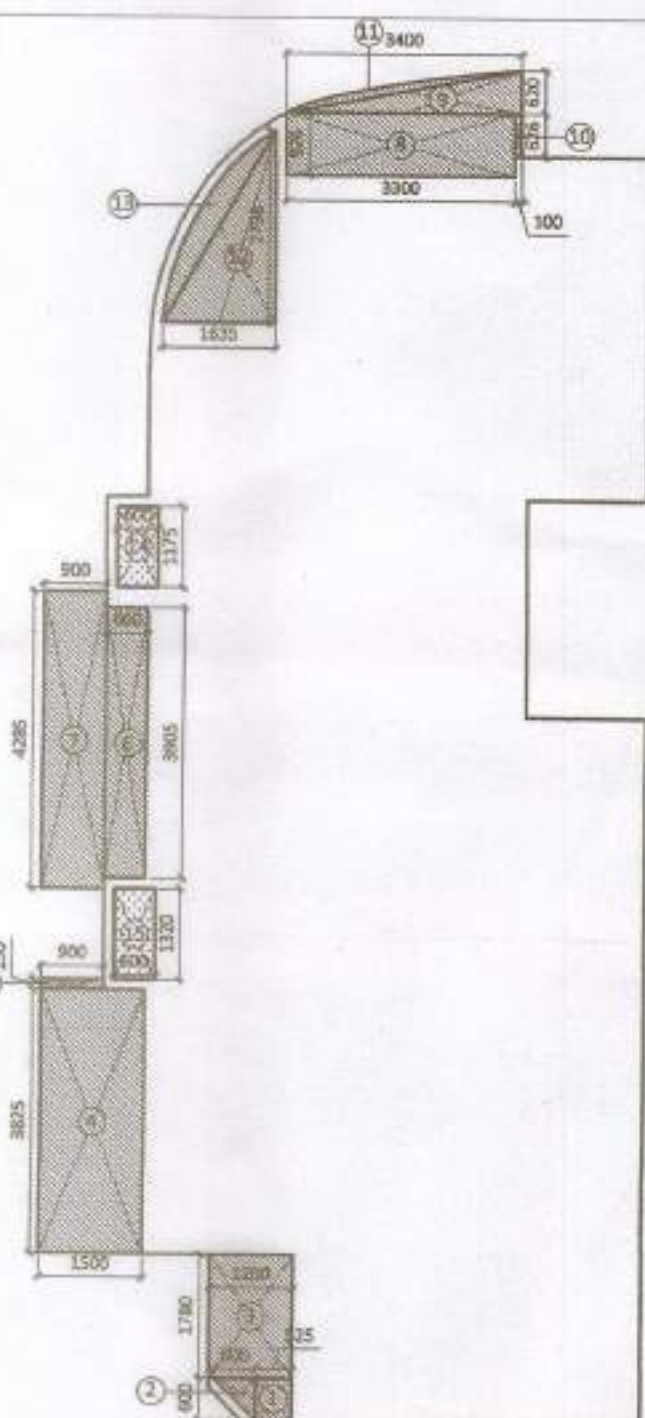
30/01/2018 (LKW) (DVK/04/04/04)
31/01/2018
31/01/2018
31/01/2018



TOWER-E1, E2 & E3 UNIT 3B3T-A FLOOR PLAN



TOWER-E1, E2 & E3 UNIT 3B3T-A POSITIVE AREA CALCULATION



TOWER-E1, E2 & E3 UNIT 3B3T-A NEGATIVE AREA CALCULATION

AREA CALCULATION FOR TOWER E1.

Sr. no.	Unit Type	FAR Area (a)	NON FAR Area (b)	Ancillary Area (c)	Cutouts Area (d)	No. of units per floor (e)	FAR Area Per Floor = (a x e)	NON FAR Area Per Floor = (b x e)	Ancillary Area Per Floor = (c x e)	Cutout Area Per Floor = (d x e)	Nos. of Floors	Unit On Floor
1	2B2T-A	82.022	10.997	1.500	1.788	2.00	164.044	21.993	3.000	3.575	1.00	GROUND
2	2B2T-A	82.022	10.997	1.500	1.788	4.00	328.087	43.987	6.000	7.150	14.00	1st TO 14th
3	3B3T-A	117.988	19.175	1.497	3.097	4.00	471.953	76.702	5.988	12.389	15.00	GR. TO 14TH
4	CORE TYPICAL	116.511	20.389	10.576	104.293	1.00	116.511	20.389	10.576	104.293	14.00	1st TO 14th
5	CORE GROUND	113.261	39.979	10.576	87.953	1.00	113.261	39.979	10.576	87.953	1.00	GROUND

AREA CALCULATION FOR TOWER E2.

Sr. no.	Unit Type	FAR Area (a)	NON FAR Area (b)	Ancillary Area (c)	Cutouts Area (d)	No. of units per floor (e)	FAR Area Per Floor = (a x e)	NON FAR Area Per Floor = (b x e)	Ancillary Area Per Floor = (c x e)	Cutout Area Per Floor = (d x e)	Nos. of Floors	Unit On Floor
1	2B2T-A	82.022	10.997	1.500	1.788	2.00	164.044	21.993	3.000	3.575	1.00	GROUND
2	2B2T-A	82.022	10.997	1.500	1.788	4.00	328.087	43.987	6.000	7.150	14.00	1st TO 14th
3	3B3T-A	117.988	19.175	1.497	3.097	4.00	471.953	76.702	5.988	12.389	15.00	GR. TO 14TH
4	CORE TYPICAL	116.511	20.389	10.576	104.293	1.00	116.511	20.389	10.576	104.293	14.00	1st TO 14th
5	CORE GROUND	113.261	39.979	10.576	87.953	1.00	113.261	39.979	10.576	87.953	1.00	GROUND

AREA CALCULATION FOR TOWER E3.

Sr. no.	Unit Type	FAR Area (a)	NON FAR Area (b)	Ancillary Area (c)	Cutouts Area (d)	No. of units per floor (e)	FAR Area Per Floor = (a x e)	NON FAR Area Per Floor = (b x e)	Ancillary Area Per Floor = (c x e)	Cutout Area Per Floor = (d x e)	Nos. of Floors	Unit On Floor
1	2B2T-A	82.022	10.997	1.500	1.788	2.00	164.044	21.993	3.000	3.575	1.00	GROUND
2	2B2T-A	82.022	10.997	1.500	1.788	4.00	328.087	43.987	6.000	7.150	14.00	1st TO 14th
3	3B3T-A	117.988	19.175	1.497	3.097	4.00	471.953	76.702	5.988	12.389	15.00	GR. TO 14TH
4	CORE TYPICAL	116.511	20.389	10.576	104.293	1.00	116.511	20.389	10.576	104.293	14.00	1st TO 14th
5	CORE GROUND	113.261	39.979	10.576	87.953	1.00	113.261	39.979	10.576	87.953	1.00	GROUND

AREA CALCULATION FOR TOWER E1, E2 & E3.						
EACH TOWER Mummy & Machine Room						
TYPE	QUANTITY	SHAPE	FORMULA	DETAIL		CALCULATION EACH AREA IN SQ.M
BUILT-UP AREA						
A	1	RECTANGLE	L x B	6.200	6.430	39.87
B	1	TRIANGLE	$\frac{1}{2} \times B \times H$	0.362	0.362	0.07
C	1	RECTANGLE	L x B	1.556	1.650	2.57
D	1	RECTANGLE	L x B	14.054	3.600	50.59
E	1	RECTANGLE	L x B	5.677	2.710	15.38
F	1	RECTANGLE	L x B	4.205	1.472	6.19
G	1	TRIANGLE	$\frac{1}{2} \times B \times H$	1.472	1.472	1.08
H	1	RECTANGLE	L x B	2.087	0.188	0.39
TOTAL						116.14

AREA CALCULATION FOR TOWER E1, E2 & E3.						
UNIT (3B3T-A) AREA CALCULATION						
TYPE	QUANTITY	SHAPE	FORMULA	DETAIL	CALCULATION IN EACH AREA IN SQ.M	
COVERED AREA						
A	1	RECTANGLE	L x B	4.980	1.730	8.62
B	1	RECTANGLE	L x B	10.345	1.730	17.90
C	1	RECTANGLE	L x B	0.613	3.887	2.38
D	1	TRIANGLE	1/2 x B x H	0.613	0.613	0.19
E	1	RECTANGLE	L x B	14.719	4.500	66.24
F	1	RECTANGLE	L x B	3.128	4.371	13.67
G	1	TRIANGLE	1/2 x B x H	1.246	4.251	2.65
H	1	AS/PLAN				1.13
J	1	AS/PLAN				0.76
K	1	TRIANGLE	1/2 x B x H	3.128	1.104	1.73
L	1	RECTANGLE	L x B	12.802	0.975	12.48
M	1	RECTANGLE	L x B	10.975	0.600	6.59
N	1	RECTANGLE	L x B	4.285	0.900	3.86
P	1	RECTANGLE	L x B	3.975	0.900	3.58
TOTAL COVERED AREA						141.76
BALCONY AREA (NON FAR AREA)						
1	1	RECTANGLE	L x B	0.525	0.600	0.32
2	1	TRIANGLE	1/2 x B x H	0.600	0.600	0.18
3	1	RECTANGLE	L x B	1.790	1.700	3.04
4	1	RECTANGLE	L x B	3.825	1.500	5.74
5	1	RECTANGLE	L x B	0.150	0.900	0.14
6	1	RECTANGLE	L x B	3.905	0.600	2.34
7	1	RECTANGLE	L x B	4.285	0.900	3.86
8	1	RECTANGLE	L x B	0.926	3.300	3.06
9	1	TRIANGLE	1/2 x B x H	0.620	3.400	1.05
10	1	RECTANGLE	L x B	0.625	0.100	0.06
11	1	AS/PLAN				0.30
TOTAL						19.18
CUTOUT'S AREA (NON FAR)						
12	1	TRIANGLE	1/2 x B x H	1.635	2.798	2.29
13	1	AS/PLAN				0.81
TOTAL						3.10
ANCILLARY AREA (NON FAR)						
14	1	RECTANGLE	L x B	0.600	1.175	0.71
15	1	RECTANGLE	L x B	0.600	1.320	0.79
TOTAL						1.497
TOTAL BUILT UP AREA = TOTAL COVERED AREA - TOTAL CUTOUT'S AREA						138.66
TOTAL NON FAR AREA = (TOTAL BALCONY (NON FAR) AREA + TOTAL ANCILLARY AREA)						20.67
UNIT FAR AREA = TOTAL BUILT UP AREA - TOTAL NON FAR AREA						117.99

FAR / BUILT UP / ANCILLARY AREA CALCULATION FOR TOWER E1.						
FLOORS	FAR AREA (1)	NON FAR AREA (2)	ANCILLARY AREA (3)	BUILT UP AREA (4) = (1+2+3)	CUTOUTS AREA (5)	GROUND COVERAGE 6 = (4-5)
GR. FLOOR (2 x 2B2T - A + 4 x 3B3T - A + CORE GROUND)	749.257	138.674	19.564	907.495	103.918	803.577
1st FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE FIRST)	916.551	141.077	22.564	1080.192	123.833	956.359
2nd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
3rd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
4th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
5th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
6th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
7th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
8th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
9th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
10th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
11th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
12th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
13th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	956.359
Mummy & Machine Room	0.000	0.000	0.000	0.000	0.000	0.000
TOTAL	13589.969	2229.898	335.459	16145.326	1837.582	14307.744

FAR / BUILT UP / ANCILLARY AREA CALCULATION FOR TOWER E2.						
FLOORS	FAR AREA (1)	NON FAR AREA (2)	ANCILLARY AREA (3)	BUILT UP AREA (4) = (1+2+3)	CUTOUTS AREA (5)	GROUND COVERAGE 6 = (4-5)
GR. FLOOR (2 x 2B2T - A + 4 x 3B3T - A + CORE GROUND)	601.804	116.661	16.564	735.029	100.343	634.686
1st FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE FIRST)	933.141	141.077	22.564	1096.782	123.833	972.949
2nd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
3rd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
4th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
5th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
6th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
7th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
8th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
9th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
10th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
11th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
12th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
13th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	933.141	141.077	22.564	1096.782	123.833	972.949
Mummy & Machine Room	0.000	0.000	0.000	0.000	0.000	0.000
TOTAL	13565.775	2091.762	332.459	16099.997	1837.582	14262.415

FAR / BUILT UP / ANCILLARY AREA CALCULATION FOR TOWER E3.						
FLOORS	FAR AREA (1)	NON FAR AREA (2)	ANCILLARY AREA (3)	BUILT UP AREA (4) = (1+2+3)	CUTOUTS AREA (5)	GROUND COVERAGE 6=(4-5)
GR. FLOOR (2 x 2B2T - A + 4 x 3B3T - A + CORE GROUND)	749.257	138.674	19.564	907.495	103.918	1011.413
1st FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE FIRST)	916.551	141.077	22.564	1080.192	123.833	
2nd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
3rd FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
4th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
5th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
6th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
7th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
8th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
9th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
10th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
11th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
12th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
13th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
5th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564	1080.192	123.833	123.833
14th FLOOR (4 x 2B2T - A + 4 x 3B3T - A + CORE TYPICAL)	916.551	141.077	22.564</			

