

BLACK & WHITE SHEET - 1/16"

PLAN AND SECTION DRAWINGS FOR THE PROPOSED BUILDING, AS SHOWN ON THE ATTACHED MAP, IN ACCORDANCE WITH THE CITY OF LOS ANGELES, CALIFORNIA, ORDINANCE 175,111, AS AMENDED.

ITEM	DESCRIPTION	UNIT	QUANTITY
1	FOUNDATION	SQ. FT.	1,200
2	WALLS	SQ. FT.	1,200
3	FLOORS	SQ. FT.	1,200
4	ROOF	SQ. FT.	1,200
5	MECHANICAL	SQ. FT.	1,200
6	ELECTRICAL	SQ. FT.	1,200
7	PLUMBING	SQ. FT.	1,200
8	PAINT	SQ. FT.	1,200
9	LANDSCAPE	SQ. FT.	1,200
10	TOTAL	SQ. FT.	1,200



FRONT SIDE ELEVATION



REAR SIDE

SECTION 1: 1/4" = 1'-0"

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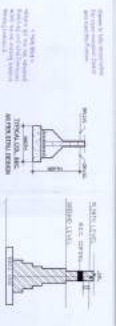
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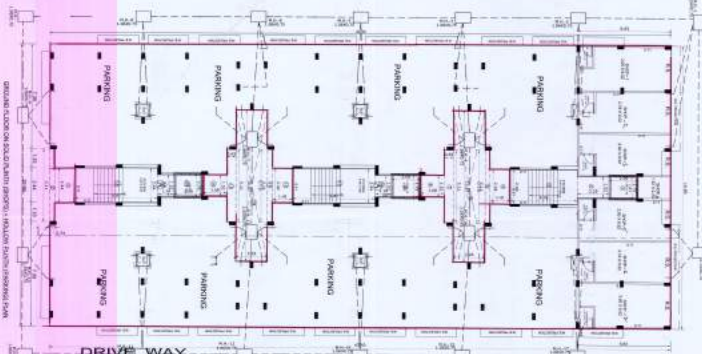
Mean (SD)	Range
Age (years)	18-25
Weight (kg)	50-100
Height (cm)	160-185
Body mass index (kg/m ²)	18-28
Heart rate (b/min)	60-180
Stroke volume (L)	0.05-0.15
Cardiac output (L/min)	3-10
Mean arterial pressure (mmHg)	80-120
Systemic vascular resistance (dyne/cm ⁵)	1000-2000
Pulmonary artery pressure (mmHg)	10-30
Pulmonary vascular resistance (dyne/cm ⁵)	100-200
Right ventricular pressure (mmHg)	10-30
Right ventricular stroke volume (L)	0.05-0.15
Right ventricular cardiac output (L/min)	3-10
Left ventricular pressure (mmHg)	80-120
Left ventricular stroke volume (L)	0.05-0.15
Left ventricular cardiac output (L/min)	3-10
Mean aortic pressure (mmHg)	80-120
Aortic flow (L/min)	3-10
Mean pulmonary artery pressure (mmHg)	10-30
Pulmonary flow (L/min)	3-10
Mean right ventricular pressure (mmHg)	10-30
Right ventricular flow (L/min)	3-10
Mean left ventricular pressure (mmHg)	80-120
Left ventricular flow (L/min)	3-10
Mean aortic flow (L/min)	3-10
Mean pulmonary flow (L/min)	3-10
Mean right ventricular flow (L/min)	3-10
Mean left ventricular flow (L/min)	3-10
Mean aortic pressure (mmHg)	80-120
Mean pulmonary artery pressure (mmHg)	10-30
Mean right ventricular pressure (mmHg)	10-30
Mean left ventricular pressure (mmHg)	80-120
Mean aortic flow (L/min)	3-10
Mean pulmonary flow (L/min)	3-10
Mean right ventricular flow (L/min)	3-10
Mean left ventricular flow (L/min)	3-10



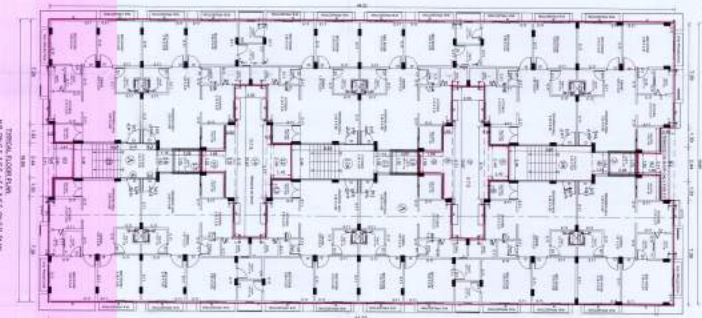
FRONT SIDE ELEVATION FRONT SIDE ELEVATION

PHYSICAL AND THERMAL ANALYSIS
 Melting point (lit.) 100–101°C (decolor)
 IR (KBr): 3300 (broad), 1650 (C=O), 1550 (C=C), 1450 (C=C), 1380 (C=C), 1280 (C=C), 1100 (C=C), 750 (C=C) cm⁻¹
¹H NMR (CDCl₃): δ 7.2–7.4 (m, 4H, aromatic), 6.8 (d, 2H, aromatic), 6.5 (d, 2H, aromatic), 5.8 (d, 2H, aromatic), 5.5 (d, 2H, aromatic), 5.2 (d, 2H, aromatic), 4.8 (d, 2H, aromatic), 4.5 (d, 2H, aromatic), 4.2 (d, 2H, aromatic), 3.8 (d, 2H, aromatic), 3.5 (d, 2H, aromatic), 3.2 (d, 2H, aromatic), 2.8 (d, 2H, aromatic), 2.5 (d, 2H, aromatic), 2.2 (d, 2H, aromatic), 1.8 (d, 2H, aromatic), 1.5 (d, 2H, aromatic), 1.2 (d, 2H, aromatic), 0.8 (d, 2H, aromatic), 0.5 (d, 2H, aromatic), 0.2 (d, 2H, aromatic), 0.0 (d, 2H, aromatic) ppm
 Mass (m/z): 208 (M⁺), 207 (M⁺), 206 (M⁺), 205 (M⁺), 204 (M⁺), 203 (M⁺), 202 (M⁺), 201 (M⁺), 200 (M⁺), 199 (M⁺), 198 (M⁺), 197 (M⁺), 196 (M⁺), 195 (M⁺), 194 (M⁺), 193 (M⁺), 192 (M⁺), 191 (M⁺), 190 (M⁺), 189 (M⁺), 188 (M⁺), 187 (M⁺), 186 (M⁺), 185 (M⁺), 184 (M⁺), 183 (M⁺), 182 (M⁺), 181 (M⁺), 180 (M⁺), 179 (M⁺), 178 (M⁺), 177 (M⁺), 176 (M⁺), 175 (M⁺), 174 (M⁺), 173 (M⁺), 172 (M⁺), 171 (M⁺), 170 (M⁺), 169 (M⁺), 168 (M⁺), 167 (M⁺), 166 (M⁺), 165 (M⁺), 164 (M⁺), 163 (M⁺), 162 (M⁺), 161 (M⁺), 160 (M⁺), 159 (M⁺), 158 (M⁺), 157 (M⁺), 156 (M⁺), 155 (M⁺), 154 (M⁺), 153 (M⁺), 152 (M⁺), 151 (M⁺), 150 (M⁺), 149 (M⁺), 148 (M⁺), 147 (M⁺), 146 (M⁺), 145 (M⁺), 144 (M⁺), 143 (M⁺), 142 (M⁺), 141 (M⁺), 140 (M⁺), 139 (M⁺), 138 (M⁺), 137 (M⁺), 136 (M⁺), 135 (M⁺), 134 (M⁺), 133 (M⁺), 132 (M⁺), 131 (M⁺), 130 (M⁺), 129 (M⁺), 128 (M⁺), 127 (M⁺), 126 (M⁺), 125 (M⁺), 124 (M⁺), 123 (M⁺), 122 (M⁺), 121 (M⁺), 120 (M⁺), 119 (M⁺), 118 (M⁺), 117 (M⁺), 116 (M⁺), 115 (M⁺), 114 (M⁺), 113 (M⁺), 112 (M⁺), 111 (M⁺), 110 (M⁺), 109 (M⁺), 108 (M⁺), 107 (M⁺), 106 (M⁺), 105 (M⁺), 104 (M⁺), 103 (M⁺), 102 (M⁺), 101 (M⁺), 100 (M⁺), 99 (M⁺), 98 (M⁺), 97 (M⁺), 96 (M⁺), 95 (M⁺), 94 (M⁺), 93 (M⁺), 92 (M⁺), 91 (M⁺), 90 (M⁺), 89 (M⁺), 88 (M⁺), 87 (M⁺), 86 (M⁺), 85 (M⁺), 84 (M⁺), 83 (M⁺), 82 (M⁺), 81 (M⁺), 80 (M⁺), 79 (M⁺), 78 (M⁺), 77 (M⁺), 76 (M⁺), 75 (M⁺), 74 (M⁺), 73 (M⁺), 72 (M⁺), 71 (M⁺), 70 (M⁺), 69 (M⁺), 68 (M⁺), 67 (M⁺), 66 (M⁺), 65 (M⁺), 64 (M⁺), 63 (M⁺), 62 (M⁺), 61 (M⁺), 60 (M⁺), 59 (M⁺), 58 (M⁺), 57 (M⁺), 56 (M⁺), 55 (M⁺), 54 (M⁺), 53 (M⁺), 52 (M⁺), 51 (M⁺), 50 (M⁺), 49 (M⁺), 48 (M⁺), 47 (M⁺), 46 (M⁺), 45 (M⁺), 44 (M⁺), 43 (M⁺), 42 (M⁺), 41 (M⁺), 40 (M⁺), 39 (M⁺), 38 (M⁺), 37 (M⁺), 36 (M⁺), 35 (M⁺), 34 (M⁺), 33 (M⁺), 32 (M⁺), 31 (M⁺), 30 (M⁺), 29 (M⁺), 28 (M⁺), 27 (M⁺), 26 (M⁺), 25 (M⁺), 24 (M⁺), 23 (M⁺), 22 (M⁺), 21 (M⁺), 20 (M⁺), 19 (M⁺), 18 (M⁺), 17 (M⁺), 16 (M⁺), 15 (M⁺), 14 (M⁺), 13 (M⁺), 12 (M⁺), 11 (M⁺), 10 (M⁺), 9 (M⁺), 8 (M⁺), 7 (M⁺), 6 (M⁺), 5 (M⁺), 4 (M⁺), 3 (M⁺), 2 (M⁺), 1 (M⁺)
 Elemental analysis: Calcd for C₁₀H₈O₂: C, 77.78%; H, 5.19%. Found: C, 77.5%; H, 5.0%.
 High-resolution mass spectrometry: Calcd for C₁₀H₈O₂: 160.0534. Found: 160.0534.

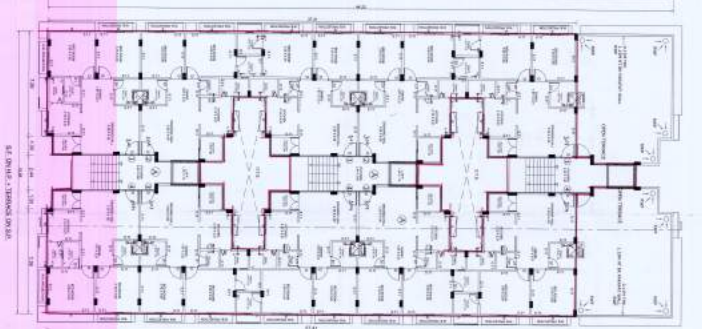
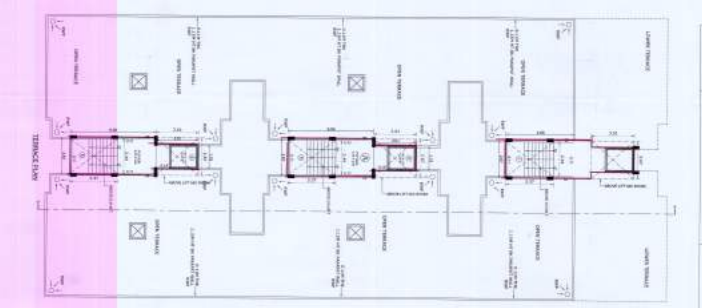
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70																														

[illegible][illegible][illegible][illegible]

DRIVE WAY



HYP. CONJ. A.F.C. + F.T. A.S.T. CONJ. HYP. FROM

6.7. ON H₂ + THIOACETAL ON H₂

300

Dr. T. P. A. Adams Deputy Director National Institute of Health 1101 North 17th St. P.O. Box 21808 Little Rock, AR 72221-0180	CCAM
Development Group Staff	Has Approved by CLS SRM
APPROVED Signature of the Director National Institute of Health Date: 10/11/00 Signature of the Deputy Director National Institute of Health Date: 10/11/00	APPROVED Signature of the Director National Institute of Health Date: 10/11/00 Signature of the Deputy Director National Institute of Health Date: 10/11/00

[illegible]

DATE	NAME	REMARKS
10/10/20	Pratik	Good Math. v at 10:00 Pratik and Pratik's class

STATION		DATE		TIME		WIND		TEMP		PRESS		HUMID		SEA		WAVE		SWELL		CURRENT		TIDE		MOON		SUN		STAR		PLANET		ASTRO		MISC		TOTAL																																																															
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

[illegible]