



2ND BASEMENT FLOOR AREA CALCULATION									
CONC. AREA AT THE BASEMENT - ADDITION - REDUCTION									
NO.	DESCRIPTION	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)	AREA (SQ. M)
1	100% BASEMENT AREA (1)	1000.00							1000.00
2	100% BASEMENT AREA (2)	1000.00							1000.00
3	100% BASEMENT AREA (3)	1000.00							1000.00
4	100% BASEMENT AREA (4)	1000.00							1000.00
5	100% BASEMENT AREA (5)	1000.00							1000.00
6	100% BASEMENT AREA (6)	1000.00							1000.00
7	100% BASEMENT AREA (7)	1000.00							1000.00
8	100% BASEMENT AREA (8)	1000.00							1000.00
9	100% BASEMENT AREA (9)	1000.00							1000.00
10	100% BASEMENT AREA (10)	1000.00							1000.00
11	100% BASEMENT AREA (11)	1000.00							1000.00
12	100% BASEMENT AREA (12)	1000.00							1000.00
13	100% BASEMENT AREA (13)	1000.00							1000.00
14	100% BASEMENT AREA (14)	1000.00							1000.00
15	100% BASEMENT AREA (15)	1000.00							1000.00
16	100% BASEMENT AREA (16)	1000.00							1000.00
17	100% BASEMENT AREA (17)	1000.00							1000.00
18	100% BASEMENT AREA (18)	1000.00							1000.00
19	100% BASEMENT AREA (19)	1000.00							1000.00
20	100% BASEMENT AREA (20)	1000.00							1000.00
21	100% BASEMENT AREA (21)	1000.00							1000.00
22	100% BASEMENT AREA (22)	1000.00							1000.00
23	100% BASEMENT AREA (23)	1000.00							1000.00
24	100% BASEMENT AREA (24)	1000.00							1000.00
25	100% BASEMENT AREA (25)	1000.00							1000.00
26	100% BASEMENT AREA (26)	1000.00							1000.00
27	100% BASEMENT AREA (27)	1000.00							1000.00
28	100% BASEMENT AREA (28)	1000.00							1000.00
29	100% BASEMENT AREA (29)	1000.00							1000.00
30	100% BASEMENT AREA (30)	1000.00							1000.00
31	100% BASEMENT AREA (31)	1000.00							1000.00
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33	100% BASEMENT AREA (33)	1000.00							1000.00
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41	100% BASEMENT AREA (41)	1000.00							1000.00
42	100% BASEMENT AREA (42)	1000.00							1000.00
43	100% BASEMENT AREA (43)	1000.00							1000.00
44	100% BASEMENT AREA (44)	1000.00							1000.00
45	100% BASEMENT AREA (45)	1000.00							1000.00
46	100% BASEMENT AREA (46)	1000.00							1000.00
47	100% BASEMENT AREA (47)	1000.00							1000.00
48	100% BASEMENT AREA (48)	1000.00							1000.00
49	100% BASEMENT AREA (49)	1000.00							1000.00
50	100% BASEMENT AREA (50)	1000.00							1000.00
51	100% BASEMENT AREA (51)	1000.00							1000.00
52	100% BASEMENT AREA (52)	1000.00							1000.00
53	100% BASEMENT AREA (53)	1000.00							1000.00
54	100% BASEMENT AREA (54)	1000.00							1000.00
55	100% BASEMENT AREA (55)	1000.00							1000.00
56	100% BASEMENT AREA (56)	1000.00							1000.00
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58	100% BASEMENT AREA (58)	1000.00							1000.00
59	100% BASEMENT AREA (59)	1000.00							1000.00
60	100% BASEMENT AREA (60)	1000.00							1000.00
61	100% BASEMENT AREA (61)	1000.00							1000.00
62	100% BASEMENT AREA (62)	1000.00							1000.00
63	100% BASEMENT AREA (63)	1000.00							1000.00
64	100% BASEMENT AREA (64)	1000.00							1000.00
65	100% BASEMENT AREA (65)	1000.00							1000.00
66	100% BASEMENT AREA (66)	1000.00							1000.00
67	100% BASEMENT AREA (67)	1000.00							1000.00
68	100% BASEMENT AREA (68)	1000.00							1000.00
69	100% BASEMENT AREA (69)	1000.00							1000.00
70	100% BASEMENT AREA (70)	1000.00							1000.00
71	100% BASEMENT AREA (71)	1000.00							1000.00
72	100% BASEMENT AREA (72)	1000.00							1000.00
73	100% BASEMENT AREA (73)	1000.00							1000.00
74	100% BASEMENT AREA (74)	1000.00							1000.00
75	100% BASEMENT AREA (75)	1000.00							1000.00
76	100% BASEMENT AREA (76)	1000.00							1000.00
77	100% BASEMENT AREA (77)	1000.00							1000.00
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87	100% BASEMENT AREA (87)	1000.00							1000.00
88	100% BASEMENT AREA (88)	1000.00							1000.00
89	100% BASEMENT AREA (89)	1000.00							1000.00
90	100% BASEMENT AREA (90)	1000.00							1000.00
91	100% BASEMENT AREA (91)	1000.00							1000.00
92	100% BASEMENT AREA (92)	1000.00							1000.00
93	100% BASEMENT AREA (93)	1000.00							1000.00
94	100% BASEMENT AREA (94)	1000.00							1000.00
95	100% BASEMENT AREA (95)	1000.00							1000.00
96	100% BASEMENT AREA (96)	1000.00							1000.00
97	100% BASEMENT AREA (97)	1000.00							1000.00
98	100% BASEMENT AREA (98)	1000.00							1000.00
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100	100% BASEMENT AREA (100)	1000.00							1000.00

1997

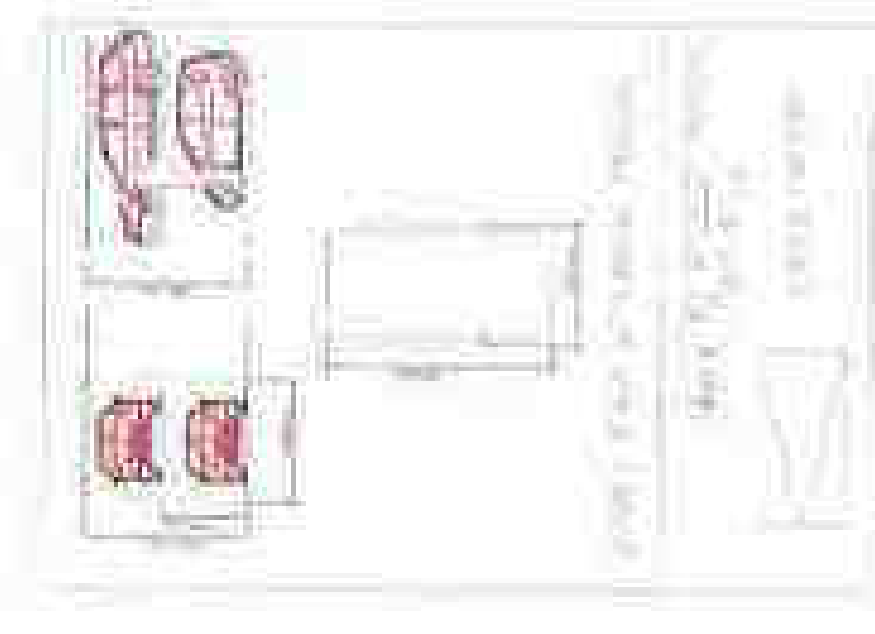
[illegible]

Table 1. Demographic characteristics of the study population	
Characteristic	Number (n)
Age (years)	
18-24	10
25-34	15
35-44	20
45-54	25
55-64	30
65-74	35
75-84	40
85-94	45
95-104	50
Gender	
Male	120
Female	180
Ethnicity	
White	150
Black	30
Hispanic	20
Asian	10
Other	10
Education level	
High school or less	40
Some college	60
Bachelor's degree	80
Master's degree	20
Doctorate	10
Marital status	
Married	100
Single	40
Divorced	20
Widowed	20

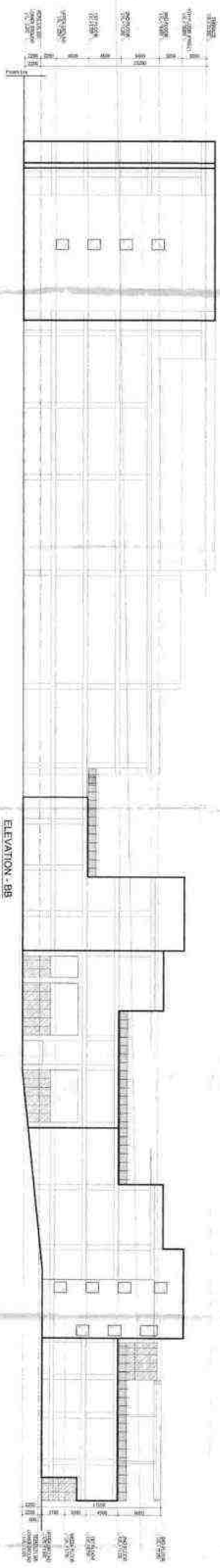
HVAC FIRE SUBMISSION

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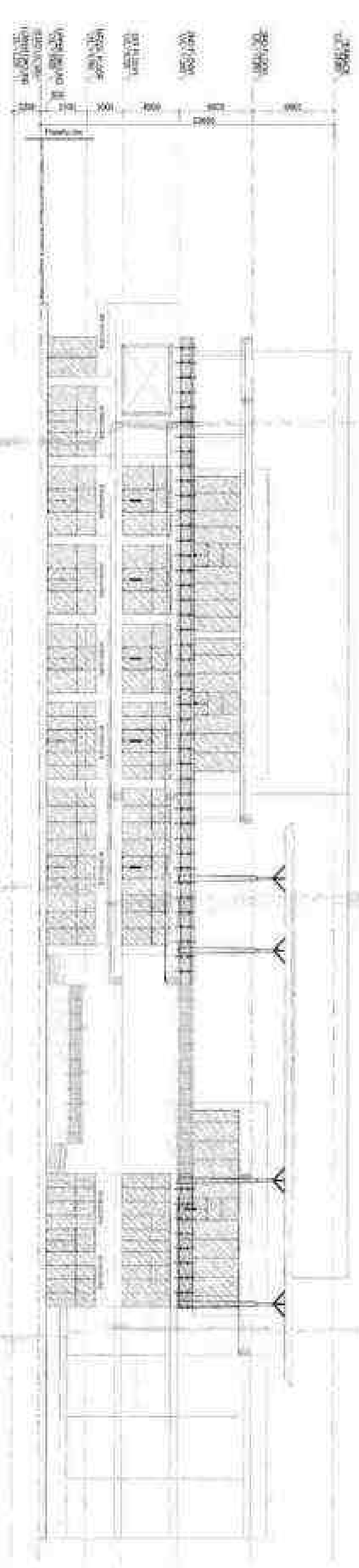
2ND BASEMENT PLAN

2ND BASEMENT OCCUPANCY DIAGRAM
GROSS AREA = 1612 508 SQ. FT.

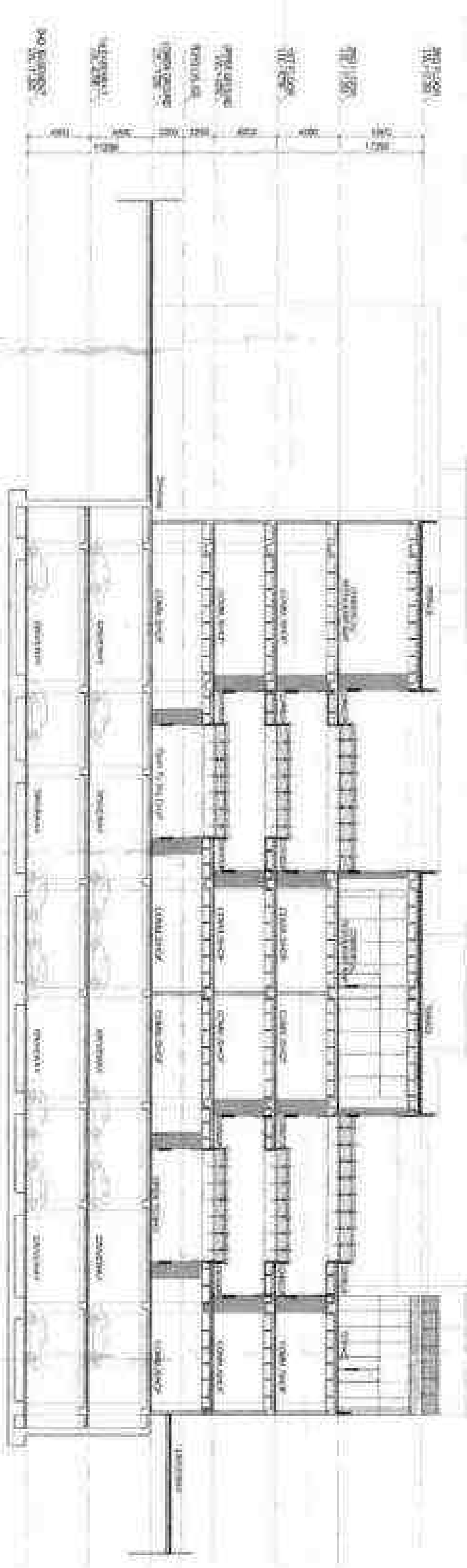
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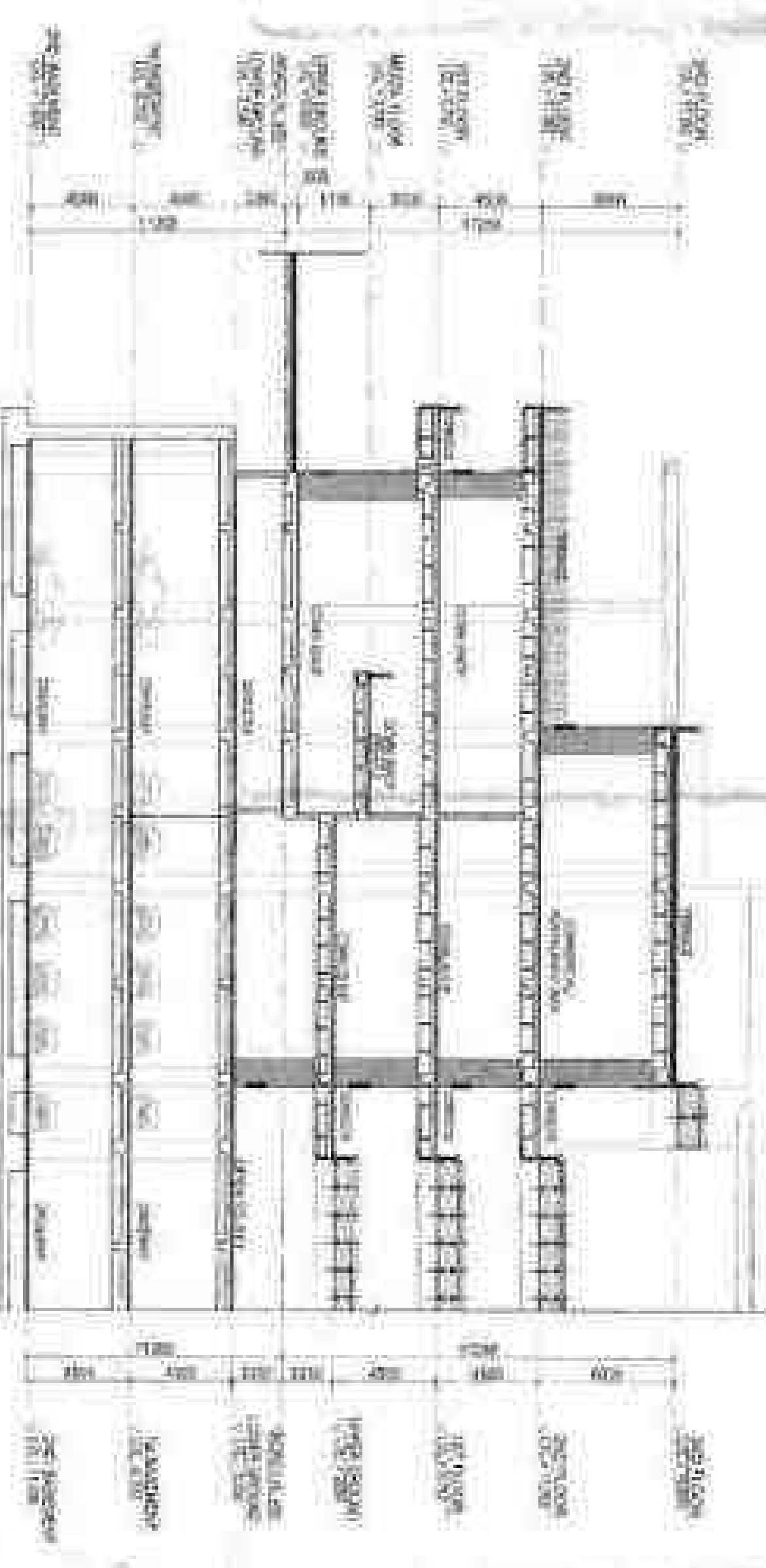
ELEVATION - BB



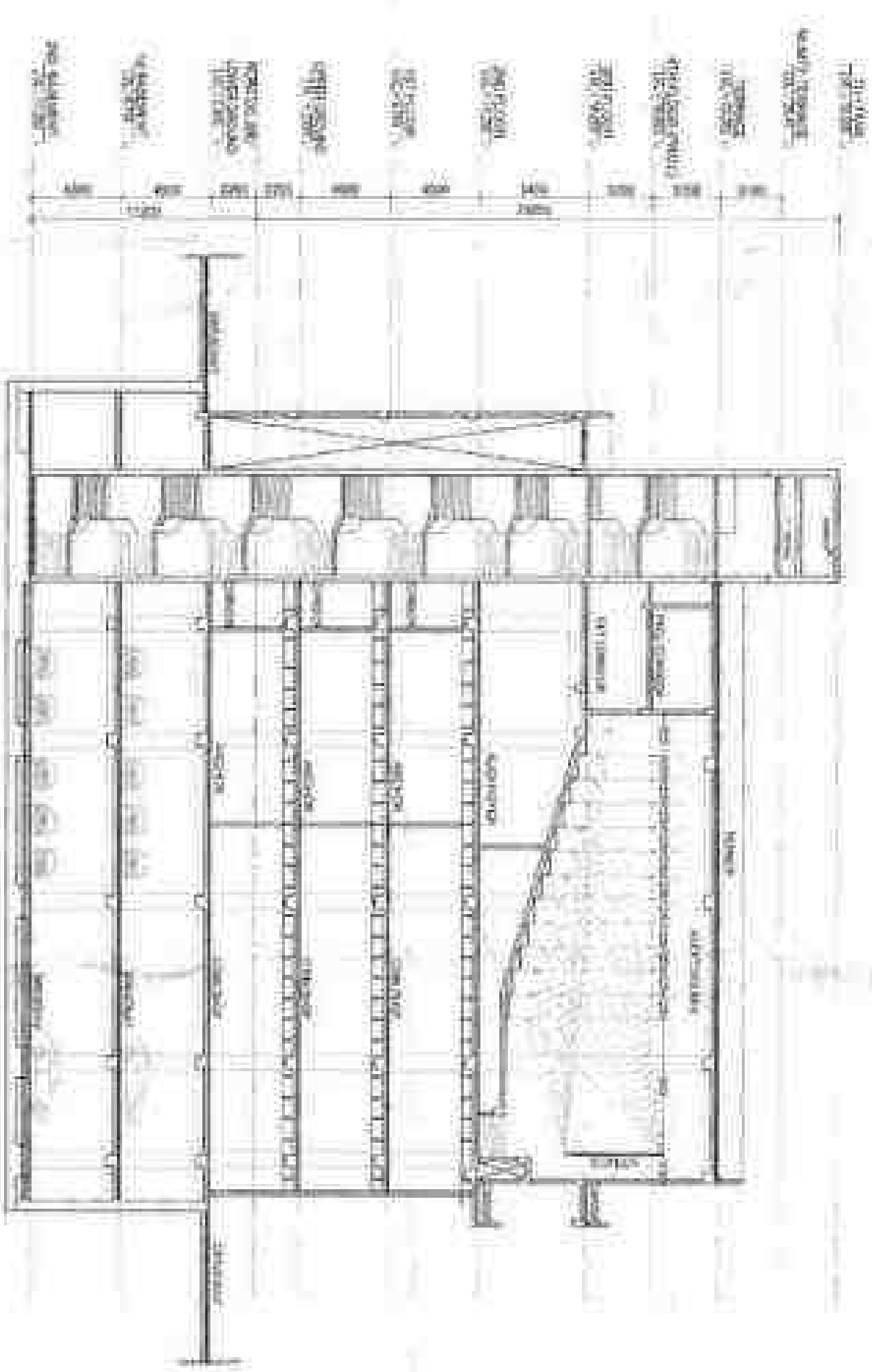
ELEVATION - AA



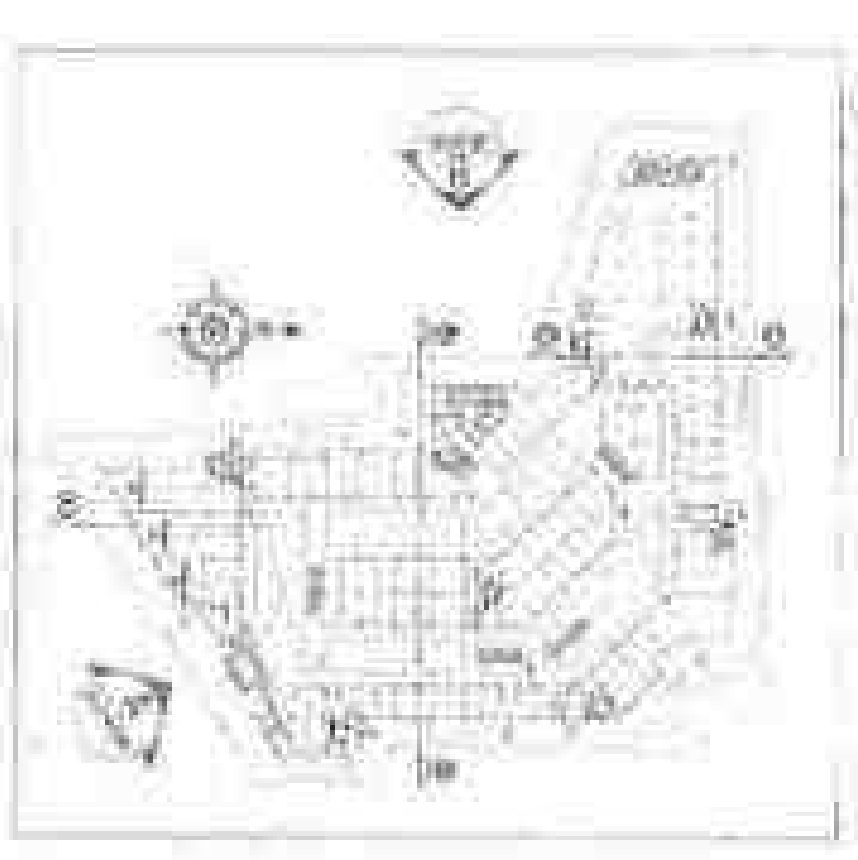
SECTION B-B



SECTION A-A



SECTION C-C



KEY PLAN



GAN & NATHAN
ARCHITECTS
110, ROBINSON ROAD, #02-01, SINGAPORE 068916
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6. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED BY THE CLIENT.
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9. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED BY THE CLIENT.
10. THE ARCHITECT IS NOT RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED BY THE CLIENT.

PROJECT: PROPOSED BUILDING PLAN OF COMMERCIAL BUILDING
AREA MEASURING 1.1222 ACRES (LOT NO. 47)
DATED 18/04/2022 IN SECTION-BB, GURUSAM BEING
DEVELOPED BY SMART ARENA HOME TOWN LLP IN
COLLABORATION WITH PERSERVE BUILDWELL PVT. LTD.

OWNERS SIGN: [Signature]
ARCHITECTS SIGN: [Signature]

DATE: 18/04/2022
SCALE: 1:100
SHEET NO: 01 OF 01

FIRE TESTING LEGEND :-		
S. No.	SYMBOL	D E S C R I P T I O N
1.		FIRE HOSE CABINET 12500/30mm OUTLET FOR FIRE PIPE 2500/30mm
2.		FIRE HOSE CABINET 12500/30mm OUTLET FOR FIRE PIPE 2500/45mm
3.		OUTLET IN CEILING FOR FIRE PIPE 2500/30mm
4.		OUTLET IN CEILING FOR FIRE PIPE 2500/30mm

S. No.	Q. NO.	DESCRIPTION
1.	A	100# FIRE HYDRANT PIPE
2.	B	WSP SPRINKLER DRINK PIPE
3.	C	150# SPRINKLER MAIN PIPE
4.	D	200# WATER CURTAIN PIPE
5.	E	SHR WALL TYPE SPRINKLER
6.	F	PENETRANT TYPE SPRINKLER
7.	G	UP-RIGHT TYPE SPRINKLER
8.	H	FLOW SWITCH
9.	I	ACE TYPE FIRE EXTINGUISHER DING CAP (B) MARKED
10.	J	DELUGE VALVE
11.	K	WATER CURTAIN NOZZLE
12.	L	FUTURE CONNECTION

2nd. BASEMENT FLOOR AREA CALCULATION				
CONT. AREA AT THE BASEMENT FLOOR AREA CALCULATION				
Sl. No.	Room	Length (m)	Breadth (m)	Area (sqm)
001	DR. 23.31	7.25	3.17	23.00
002	DR. 23.32	7.25	3.17	23.00
003	DR. 23.33	7.25	3.17	23.00
004	DR. 23.34	7.25	3.17	23.00
005	DR. 23.35	7.25	3.17	23.00
006	DR. 23.36	7.25	3.17	23.00
007	DR. 23.37	7.25	3.17	23.00
008	DR. 23.38	7.25	3.17	23.00
009	DR. 23.39	7.25	3.17	23.00
010	DR. 23.40	7.25	3.17	23.00
011	DR. 23.41	7.25	3.17	23.00
012	DR. 23.42	7.25	3.17	23.00
013	DR. 23.43	7.25	3.17	23.00
014	DR. 23.44	7.25	3.17	23.00
015	DR. 23.45	7.25	3.17	23.00
016	DR. 23.46	7.25	3.17	23.00
017	DR. 23.47	7.25	3.17	23.00
018	DR. 23.48	7.25	3.17	23.00
019	DR. 23.49	7.25	3.17	23.00
020	DR. 23.50	7.25	3.17	23.00
021	DR. 23.51	7.25	3.17	23.00
022	DR. 23.52	7.25	3.17	23.00
023	DR. 23.53	7.25	3.17	23.00
024	DR. 23.54	7.25	3.17	23.00
025	DR. 23.55	7.25	3.17	23.00
026	DR. 23.56	7.25	3.17	23.00
027	DR. 23.57	7.25	3.17	23.00
028	DR. 23.58	7.25	3.17	23.00
029	DR. 23.59	7.25	3.17	23.00
030	DR. 23.60	7.25	3.17	23.00
031	DR. 23.61	7.25	3.17	23.00
032	DR. 23.62	7.25	3.17	23.00
033	DR. 23.63	7.25	3.17	23.00
034	DR. 23.64	7.25	3.17	23.00
035	DR. 23.65	7.25	3.17	23.00
036	DR. 23.66	7.25	3.17	23.00
037	DR. 23.67	7.25	3.17	23.00
038	DR. 23.68	7.25	3.17	23.00
039	DR. 23.69	7.25	3.17	23.00
040	DR. 23.70	7.25	3.17	23.00
041	DR. 23.71	7.25	3.17	23.00
042	DR. 23.72	7.25	3.17	23.00
043	DR. 23.73	7.25	3.17	23.00
044	DR. 23.74	7.25	3.17	23.00
045	DR. 23.75	7.25	3.17	23.00
046	DR. 23.76	7.25	3.17	23.00
047	DR. 23.77	7.25	3.17	23.00
048	DR. 23.78	7.25	3.17	23.00
049	DR. 23.79	7.25	3.17	23.00
050	DR. 23.80	7.25	3.17	23.00
051	DR. 23.81	7.25	3.17	23.00
052	DR. 23.82	7.25	3.17	23.00
053	DR. 23.83	7.25	3.17	23.00
054	DR. 23.84	7.25	3.17	23.00
055	DR. 23.85	7.25	3.17	23.00
056	DR. 23.86	7.25	3.17	23.00
057	DR. 23.87	7.25	3.17	23.00
058	DR. 23.88	7.25	3.17	23.00
059	DR. 23.89	7.25	3.17	23.00
060	DR. 23.90	7.25	3.17	23.00
061	DR. 23.91	7.25	3.17	23.00
062	DR. 23.92	7.25	3.17	23.00
063	DR. 23.93	7.25	3.17	23.00
064	DR. 23.94	7.25	3.17	23.00
065	DR. 23.95	7.25	3.17	23.00
066	DR. 23.96	7.25	3.17	23.00
067	DR. 23.97	7.25	3.17	23.00
068	DR. 23.98	7.25	3.17	23.00
069	DR. 23.99	7.25	3.17	23.00
070	DR. 24.00	7.25	3.17	23.00
071	DR. 24.01	7.25	3.17	23.00
072	DR. 24.02	7.25	3.17	23.00
073	DR. 24.03	7.25	3.17	23.00
074	DR. 24.04	7.25	3.17	23.00
075	DR. 24.05	7.25	3.17	23.00
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077	DR. 24.07	7.25	3.17	23.00
078	DR. 24.08	7.25	3.17	23.00
079	DR. 24.09	7.25	3.17	23.00
080	DR. 24.10	7.25	3.17	23.00
081	DR. 24.11	7.25	3.17	23.00
082	DR. 24.12	7.25	3.17	23.00
083	DR. 24.13	7.25	3.17	23.00
084	DR. 24.14	7.25	3.17	23.00
085	DR. 24.15	7.25	3.17	23.00
086	DR. 24.16	7.25	3.17	23.00
087	DR. 24.17	7.25	3.17	23.00
088	DR. 24.18	7.25	3.17	23.00
089	DR. 24.19	7.25	3.17	23.00
090	DR. 24.20	7.25	3.17	23.00
091	DR. 24.21	7.25	3.17	23.00
092	DR. 24.22	7.25	3.17	23.00
093	DR. 24.23	7.25	3.17	23.00
094	DR. 24.24	7.25	3.17	23.00
095	DR. 24.25	7.25	3.17	23.00
096	DR. 24.26	7.25	3.17	23.00
097	DR. 24.27	7.25	3.17	23.00
098	DR. 24.28	7.25	3.17	23.00
099	DR. 24.29	7.25	3.17	23.00
100	DR. 24.30	7.25	3.17	23.00
101	DR. 24.31	7.25	3.17	23.00
102	DR. 24.32	7.25	3.17	23.00
103	DR. 24.33	7.25	3.17	23.00
104	DR. 24.34	7.25	3.17	23.00
105	DR. 24.35	7.25	3.17	23.00
106	DR. 24.36	7.25	3.17	23.00
107	DR. 24.37	7.25	3.17	23.00
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110	DR. 24.40	7.25	3.17	23.00
111	DR. 24.41	7.25	3.17	23.00
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121	DR. 24.51	7.25	3.17	23.00
122	DR. 24.52	7.25	3.17	23.00
123	DR. 24.53	7.25	3.17	23.00
124	DR. 24.54	7.25	3.17	23.00
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126	DR. 24.56	7.25	3.17	23.00
127	DR. 24.57	7.25	3.17	23.00
128	DR. 24.58	7.25	3.17	23.00
129	DR. 24.59	7.25	3.17	23.00
130	DR. 24.60	7.25	3.17	23.00
131	DR. 24.61	7.25	3.17	23.00
132	DR. 24.62	7.25	3.17	23.00
133	DR. 24.63	7.25	3.17	23.00
134	DR. 24.64	7.25	3.17	23.00
135	DR. 24.65	7.25	3.17	23.00
136	DR. 24.66	7.25	3.17	23.00
137	DR. 24.67	7.25	3.17	23.00
138	DR. 24.68	7.25	3.17	23.00
139	DR. 24.69	7.25	3.17	23.00
140	DR. 24.70	7.25	3.17	23.00
141	DR. 24.71	7.25	3.17	23.00
142	DR. 24.72	7.25	3.17	23.00
143	DR. 24.73	7.25	3.17	23.00
144	DR. 24.74	7.25	3.17	23.00
145	DR. 24.75	7.25	3.17	23.00
146	DR. 24.76	7.25	3.17	23.00
147	DR. 24.77	7.25	3.17	23.00
148	DR. 24.78	7.25	3.17	23.00
149	DR. 24.79	7.25	3.17	23.00
150	DR. 24.80	7.25	3.17	23.00
151	DR. 24.81	7.25	3.17	23.00
152	DR. 24.82	7.25	3.17	23.00
153	DR. 24.83	7.25	3.17	23.00
154	DR. 24.84	7.25	3.17	23.00
155	DR. 24.85	7.25	3.17	23.00
156	DR. 24.86	7.25	3.17	23.00
157	DR. 24.87	7.25	3.17	23.00
158	DR. 24.88	7.25	3.17	23.00
159	DR. 24.89	7.25	3.17	23.00
160	DR. 24.90	7.25	3.17	23.00
161	DR. 24.91	7.25	3.17	23.00
162	DR. 24.92	7.25	3.17	23.00
163	DR. 24.93	7.25	3.17	23.00
164	DR. 24.94	7.25	3.17	23.00
165	DR. 24.95	7.25	3.17	23.00
166	DR. 24.96	7.25	3.17	23.00
167	DR. 24.97	7.25	3.17	23.00
168	DR. 24.98	7.25	3.17	23.00
169	DR. 24.99	7.25	3.17	23.00
170	DR. 25.00	7.25	3.17	23.00
171	DR. 25.01	7.25	3.17	23.00
172	DR. 25.02	7.25	3.17	23.00
173	DR. 25.03	7.25	3.17	23.00
174	DR. 25.04	7.25	3.17	23.00
175	DR. 25.05	7.25	3.17	23.00
176	DR. 25.06	7.25	3.17	23.00
177	DR. 25.07	7.25	3.17	23.00
178	DR. 25.08	7.25	3.17	23.00
179	DR. 25.09	7.25	3.17	23.00
180	DR. 25.10	7.25	3.17	23.00
181	DR. 25.11	7.25	3.17	23.00
182	DR. 25.12	7.25	3.17	23.00
183	DR. 25.13	7.25	3.17	23.00
184	DR. 25.14	7.25	3.17	23.00
185	DR. 25.15	7.25	3.17	23.00
186	DR. 25.16	7.25	3.17	23.00
187	DR. 25.17	7.25	3.17	23.00
188	DR. 25.18	7.25	3.17	23.00
189	DR. 25.19	7.25	3.17	23.00
190	DR. 25.20	7.25	3.17	23.00
191	DR. 25.21	7.25	3.17	23.00
192	DR. 25.22	7.25	3.17	23.00
193	DR. 25.23	7.25	3.17	23.00
194	DR. 25.24	7.25	3.17	23.00
195	DR. 25.25	7.25	3.17	23.00
196	DR. 25.26	7.25	3.17	23.00
197	DR. 25.27	7.25	3.17	23.00
198	DR. 25.28	7.25	3.17	23.00
199	DR. 25.29	7.25	3.17	23.00
200	DR. 25.30	7.25	3.17	23.00
201	DR. 25.31	7.25	3.17	23.00
202	DR. 25.32	7.25	3.17	23.00
203	DR. 25.33	7.25	3.17	23.00
204	DR. 25.34	7.25	3.17	23.00
205	DR. 25.35	7.25	3.17	23.00
206	DR. 25.36	7.25	3.17	23.00
207	DR. 25.37	7.25	3.17	23.00
208	DR. 25.38	7.25	3.17	23.00
209	DR. 25.39	7.25	3.17	23.00
210	DR. 25.40	7.25	3.17	23.00
211	DR. 25.41	7.25	3.17	23.00
212	DR. 25.42	7.25	3.17	23.00
213	DR. 25.43	7.25	3.17	23.00
214	DR. 25.44	7.25	3.17	23.00
215	DR. 25.45	7.25	3.17	23.00
216	DR. 25.46	7.25	3.17	23.00
217	DR. 25.47	7.25	3.17	23.00
218	DR. 25.48	7.25	3.17	23.00
219	DR. 25.49	7.25	3.17	23.00
220	DR. 25.50	7.25	3.17	23.00
221	DR. 25.51	7.25	3.17	23.00
222	DR. 25.52	7.25	3.17	23.00
223	DR. 25.53	7.25	3.17	23.00
224	DR. 25.54	7.25	3.17	23.00
225	DR. 25.55	7.25	3.17	23.00
226	DR. 25.56	7.25	3.17	23.00
227	DR. 25.57	7.25	3.17	23.00
228	DR. 25.58	7.25	3.17	23.00
229	DR. 25.59	7.25	3.17	23.00
230	DR. 25.60	7.25	3.17	23.00
231	DR. 25.61	7.25	3.17	23.00
232	DR. 25.62	7.25	3.17	23.00</

[illegible]

FIRE EXTINGUISHERS		
SAND BUCKET 1SET (2NOS.) (TOTAL NO.=08 NOS.)		
  		
LEGEND EXTINGUISHERS:		
S.No.	SYMBOL	DESCRIPTION
1.		CO2 TYPE FIRE EXTINGUISHER. CAP 4.5KG (TOTAL NO.=04)
2.		ABC TYPE FIRE EXTINGUISHER CAP 6KG (TOTAL NO.=04)
3.		FOAM TYPE EXTINGUISHER CAP 45LTR. (TOTAL NO.=01)

LINE PAVING LOG-BOOK		DESCRIPTION
S. No.	STRECH	
1.	A	150 CM DIAMETER PIPE
2.	B	200 SPRAWLER DOWN PIPE
3.	C	1500 SPRAWLER MAIN PIPE
4.	D	2000 WATER DRAINAGE PIPE
5.	E	SIDE WALL TYPE SPRAWLER
6.	F	SPRAWLER TYPE SPRAWLER
7.	G	UP-ROOT TYPE SPRAWLER
8.	H	FLOW SWITCH
9.	I	AIR TYPE FIRE EXTINGUISHER ANY CAP IS WORKED
10.	J	DRUDGE VALVE
11.	K	WATER DUSTING NOZZLE
12.	L	PISTON CONNECTION



S. No.	SYMBOL	D E S C R I P T I O N
1.		PIPE HOSE (GASNET) 1000'x1/2"OD/1/4" CUTOUT FOR FIRE PIPE 1000x500mm
2.		FIRE HOSE (GASNET) 1000'x1/2"OD/1/4" CUTOUT FOR FIRE PIPE 1000x500mm
3.		CUTOUT IN CEILING FOR FIRE PIPE 1600x500mm
4.		CUTOUT IN CEILING FOR FIRE PIPE 1600x500mm

IT IS CERTIFIED THAT THESE DRAWINGS ARE TRUE ORIGINAL.
DRAWINGS APPROVED BY CIVIL ENGINEER: CHANDRASEKHAR VIVEK M
NO. 27-18655 PUNJAB ROAD, CHENNAI-600 022. DATED: 20-09-2023.
SIGNED: SOME MINOR CORRECTIONS REQUIRED AS PER FWD NORMS.

Block P. MATHUR
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State of Connecticut - 2000 - Statistical Profile					
Geographic Area		Population	Number of Housing Units	Per Household Population	2000 Poverty Rate
State	Total	3,442,821	1,243,400	2.77	11.1
	Urban	1,243,400	443,400	2.79	11.1
County	Hartford	213,285	78,400	2.72	11.1
	New Haven	460,882	165,400	2.79	11.1
City	Hartford	181,285	65,400	2.77	11.1
	New Haven	209,882	75,400	2.79	11.1
Town	Hartford	213,285	78,400	2.72	11.1
	New Haven	460,882	165,400	2.79	11.1
Village	Hartford	213,285	78,400	2.72	11.1
	New Haven	460,882	165,400	2.79	11.1
Census Tract	Hartford	213,285	78,400	2.72	11.1
	New Haven	460,882	165,400	2.79	11.1

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张十九	男	43	销售经理	浙江省杭州市西湖区文三路100号	12301012345	zhang19@126.com	
赵二十	女	39	财务总监	江苏省南京市鼓楼区长江路100号	12201012345	zhao20@126.com	

FIRE SUBMISSION

[illegible]

PROJECT: CHRYSLER BUILDING
PROPOSED BUILDING PLAN OF COMMERCIAL COLONY
AREA MEASURING 3.0625 ACRES (LICENSE NO. A7
10/01/2021) IN SECTOR-88, GURUGRAM BEING
DEVELOPED BY SMART AERNA HOMETOWN PVT. LTD.
IN COLLABORATION WITH PRESTIGE BUILDWELL PVT. LTD.

2ND BASEMENT PLAN

AT 05:50:21.11: VARY 43.0dB

[illegible]

1000

[illegible]

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Table with 3 columns: S.No, Description, and Area. It lists various rooms and their corresponding areas in square meters.

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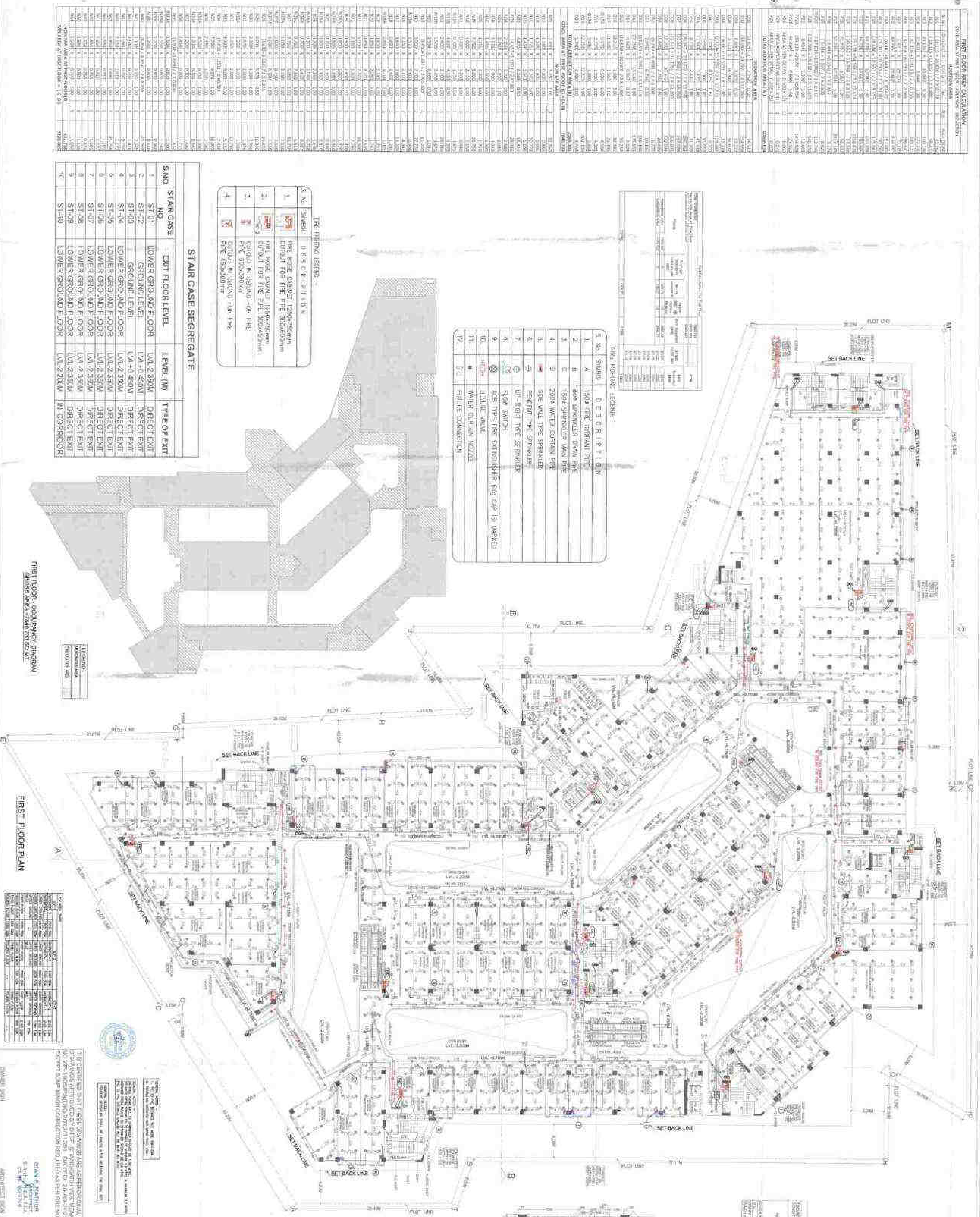


Table with 3 columns: S.No, Description, and Area. It lists various rooms and their corresponding areas in square meters.

Table with 3 columns: S.No, Description, and Area. It lists various rooms and their corresponding areas in square meters.

Project information and submission details. Includes sections for 'FIRE SUBMISSION', 'OWNER'S SIGN', 'ARCHITECT'S SIGN', and 'ENGINEER'S SIGN'. It also contains a 'NOTES' section with important instructions and a 'PROJECT' section with details about the building and the submission.

NON-FIRE AREA ST. LOCATE INFORMATION			
S.NO	ST. NO.	ST. TYPE	ST. LOCATION
1	1	ST-01	ST-01
2	2	ST-02	ST-02
3	3	ST-03	ST-03
4	4	ST-04	ST-04
5	5	ST-05	ST-05
6	6	ST-06	ST-06
7	7	ST-07	ST-07
8	8	ST-08	ST-08
9	9	ST-09	ST-09
10	10	ST-10	ST-10
11	11	ST-11	ST-11
12	12	ST-12	ST-12
13	13	ST-13	ST-13
14	14	ST-14	ST-14
15	15	ST-15	ST-15
16	16	ST-16	ST-16
17	17	ST-17	ST-17
18	18	ST-18	ST-18
19	19	ST-19	ST-19
20	20	ST-20	ST-20
21	21	ST-21	ST-21
22	22	ST-22	ST-22
23	23	ST-23	ST-23
24	24	ST-24	ST-24
25	25	ST-25	ST-25
26	26	ST-26	ST-26
27	27	ST-27	ST-27
28	28	ST-28	ST-28
29	29	ST-29	ST-29
30	30	ST-30	ST-30
31	31	ST-31	ST-31
32	32	ST-32	ST-32
33	33	ST-33	ST-33
34	34	ST-34	ST-34
35	35	ST-35	ST-35
36	36	ST-36	ST-36
37	37	ST-37	ST-37
38	38	ST-38	ST-38
39	39	ST-39	ST-39
40	40	ST-40	ST-40
41	41	ST-41	ST-41
42	42	ST-42	ST-42
43	43	ST-43	ST-43
44	44	ST-44	ST-44
45	45	ST-45	ST-45
46	46	ST-46	ST-46
47	47	ST-47	ST-47
48	48	ST-48	ST-48
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51	51	ST-51	ST-51
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55	55	ST-55	ST-55
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64	64	ST-64	ST-64
65	65	ST-65	ST-65
66	66	ST-66	ST-66
67	67	ST-67	ST-67
68	68	ST-68	ST-68
69	69	ST-69	ST-69
70	70	ST-70	ST-70
71	71	ST-71	ST-71
72	72	ST-72	ST-72
73	73	ST-73	ST-73
74	74	ST-74	ST-74
75	75	ST-75	ST-75
76	76	ST-76	ST-76
77	77	ST-77	ST-77
78	78	ST-78	ST-78
79	79	ST-79	ST-79
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81	81	ST-81	ST-81
82	82	ST-82	ST-82
83	83	ST-83	ST-83
84	84	ST-84	ST-84
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86	86	ST-86	ST-86
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90	90	ST-90	ST-90
91	91	ST-91	ST-91
92	92	ST-92	ST-92
93	93	ST-93	ST-93
94	94	ST-94	ST-94
95	95	ST-95	ST-95
96	96	ST-96	ST-96
97	97	ST-97	ST-97
98	98	ST-98	ST-98
99	99	ST-99	ST-99
100	100	ST-100	ST-100



STAIR CASE SEGREGATE			
S.NO	STAIR CASE NO	EXIT FLOOR LEVEL	TYPE OF EXIT
1	ST-01	LOWER GROUND FLOOR	DIRECT EXIT
2	ST-02	GROUND LEVEL	DIRECT EXIT
3	ST-03	GROUND LEVEL	DIRECT EXIT
4	ST-04	LOWER GROUND FLOOR	DIRECT EXIT
5	ST-05	LOWER GROUND FLOOR	DIRECT EXIT
6	ST-06	LOWER GROUND FLOOR	DIRECT EXIT
7	ST-07	LOWER GROUND FLOOR	DIRECT EXIT
8	ST-08	LOWER GROUND FLOOR	DIRECT EXIT
9	ST-09	LOWER GROUND FLOOR	DIRECT EXIT
10	ST-10	LOWER GROUND FLOOR	DIRECT EXIT

LOWER GROUND FLOOR PLAN

OWNER SIGN

ARCHITECT SIGN

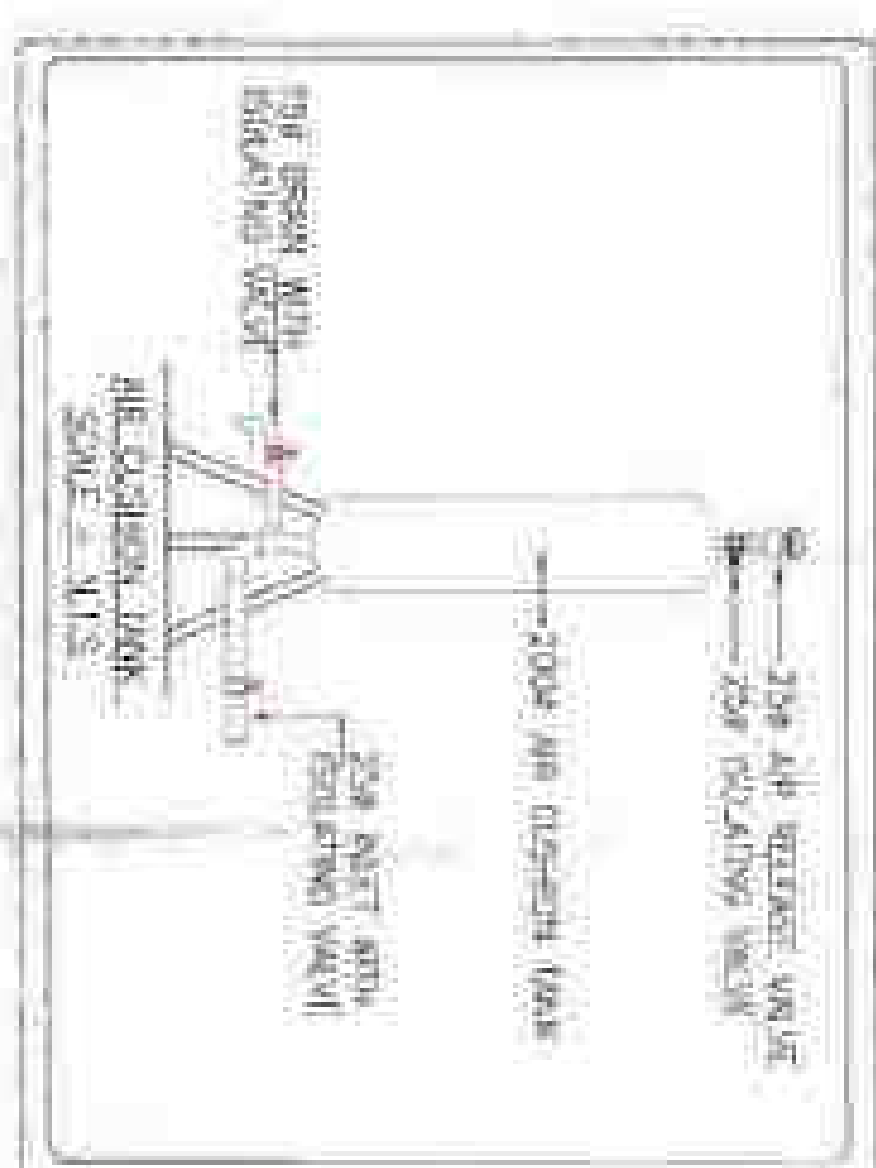
PROJECT: PROPOSED BUILDING PLAN OF COMMERCIAL COLONY AREA MEASURING 3.0000 ACRES (LICENSE NO. AT DATED 19/04/2022) IN SECTOR 18B, GURUPURAM BEING DEVELOPED BY SMART ARENA HOMETOWN LLP IN COLLABORATION WITH PRERASH BUILDWELL PVT. LTD.

NOTES:

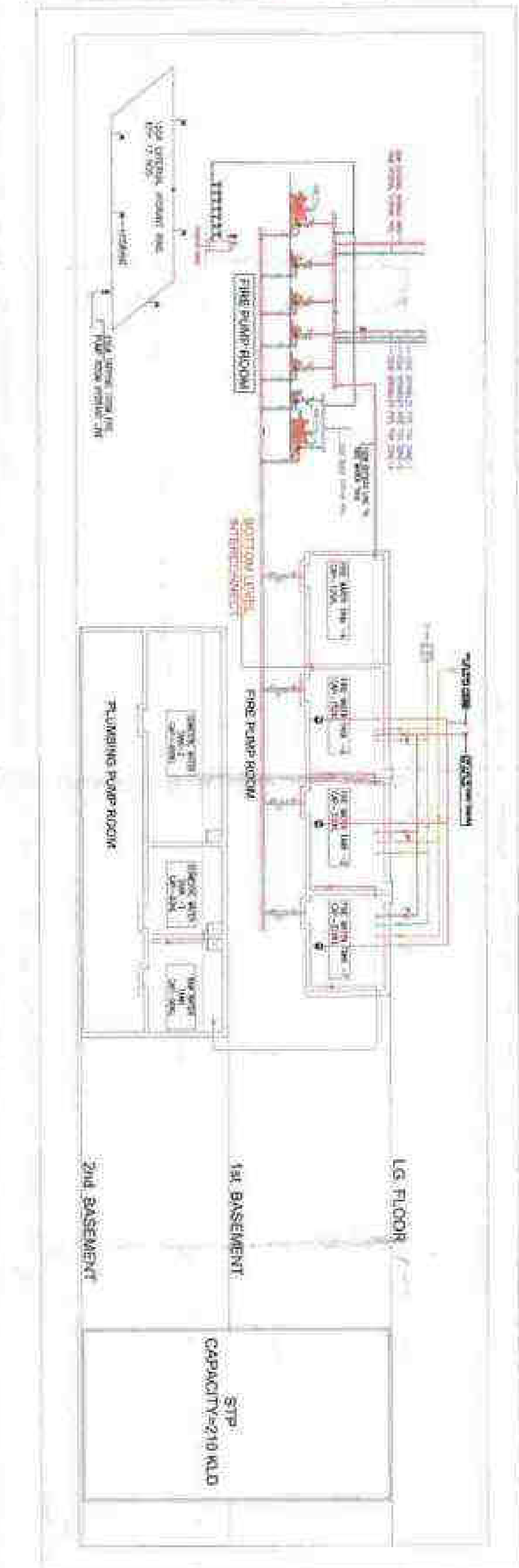
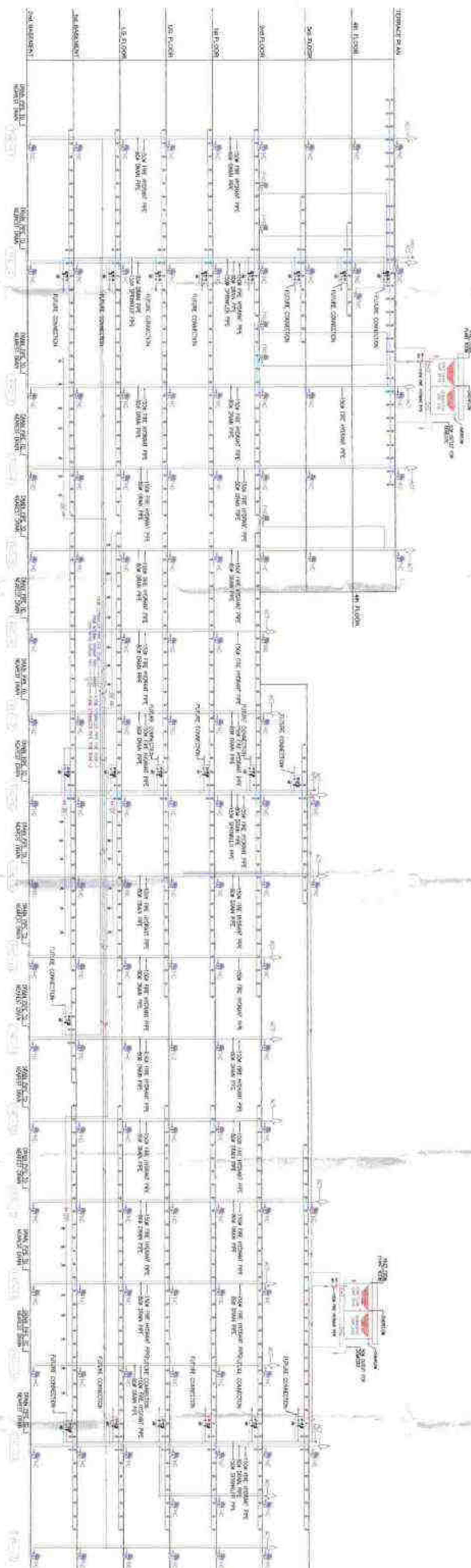
- IF FALSE CEILING HEIGHT IS MORE THAN 200MM THEN DETECTORS SHALL BE PROVIDED ABOVE FALSE CEILING
- MAXIMUM DISTANCE BETWEEN DETECTOR TO DETECTOR IS NOT MORE THAN 7.5 METER (AREA 30 SQ METER)

LEGEND:

S.NO	SYMBOL	DESCRIPTION
01	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 1)
02	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 2)
03	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 3)
04	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 4)
05	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 5)
06	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 6)
07	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 7)
08	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 8)
09	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 9)
10	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 10)
11	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 11)
12	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 12)
13	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 13)
14	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 14)
15	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 15)
16	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 16)
17	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 17)
18	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 18)
19	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 19)
20	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 20)
21	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 21)
22	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 22)
23	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 23)
24	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 24)
25	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 25)
26	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 26)
27	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 27)
28	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 28)
29	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 29)
30	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 30)
31	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 31)
32	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 32)
33	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 33)
34	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 34)
35	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 35)
36	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 36)
37	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 37)
38	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 38)
39	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 39)
40	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 40)
41	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 41)
42	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 42)
43	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 43)
44	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 44)
45	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 45)
46	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 46)
47	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 47)
48	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 48)
49	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 49)
50	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 50)
51	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 51)
52	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 52)
53	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 53)
54	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 54)
55	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 55)
56	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 56)
57	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 57)
58	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 58)
59	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 59)
60	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 60)
61	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 61)
62	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 62)
63	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 63)
64	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 64)
65	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 65)
66	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 66)
67	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 67)
68	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 68)
69	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 69)
70	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 70)
71	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 71)
72	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 72)
73	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 73)
74	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 74)
75	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 75)
76	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 76)
77	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 77)
78	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 78)
79	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 79)
80	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 80)
81	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 81)
82	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 82)
83	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 83)
84	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 84)
85	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 85)
86	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 86)
87	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 87)
88	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 88)
89	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 89)
90	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 90)
91	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 91)
92	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 92)
93	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 93)
94	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 94)
95	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 95)
96	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 96)
97	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 97)
98	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 98)
99	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 99)
100	(Symbol)	ADDRESSABLE PHOTOELECTRIC IN-COVERSION ULTRAVIOLET DETECTOR (TYPE 100)



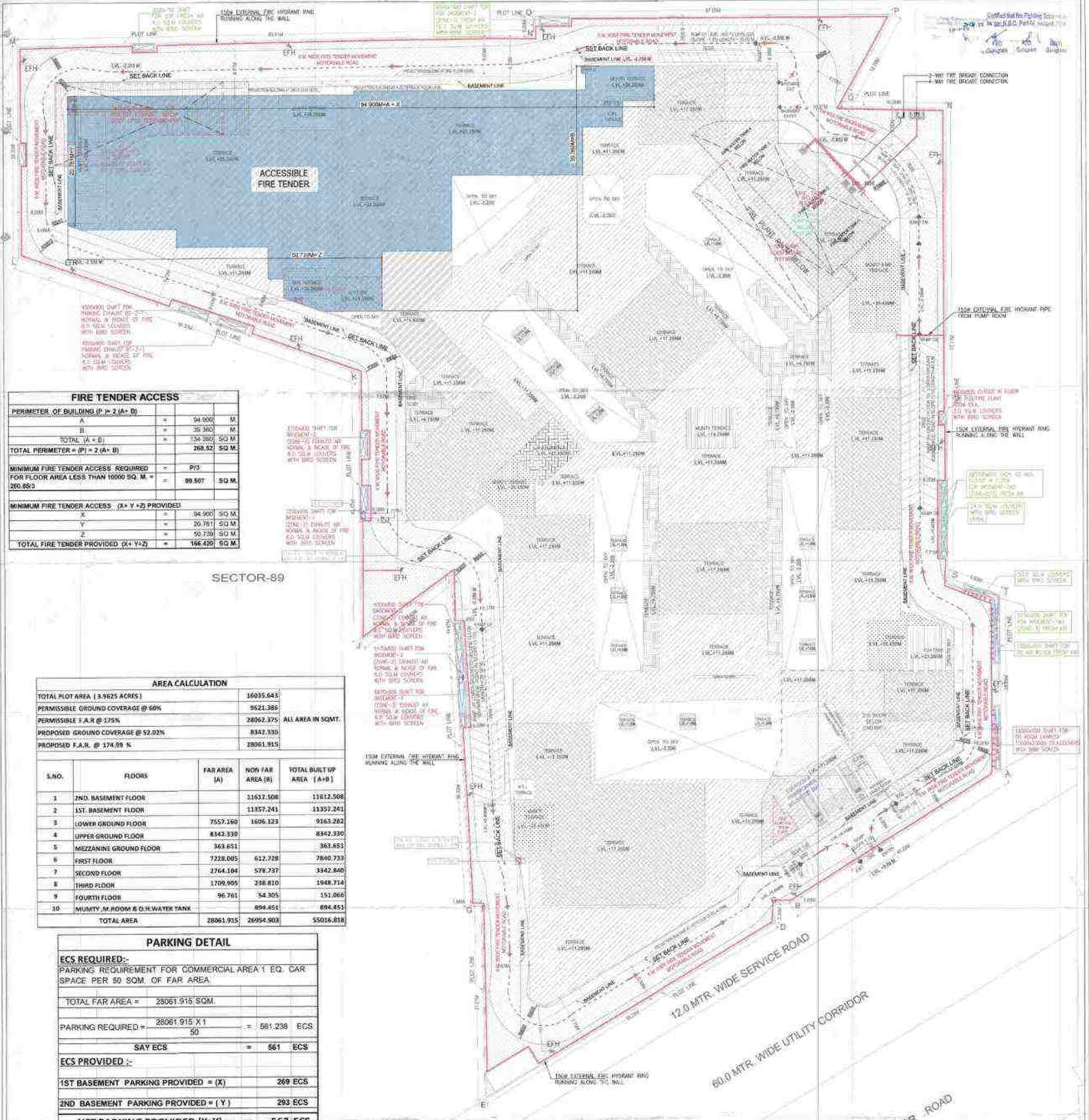
Serial Classification	Comments
1. SCOTTISH 1000	1000
2. NON SCOTTISH 1000	1000
3. SCOTTISH 1000	1000
4. NON SCOTTISH 1000	1000
5. SCOTTISH 1000	1000
6. NON SCOTTISH 1000	1000
7. SCOTTISH 1000	1000
8. NON SCOTTISH 1000	1000
9. SCOTTISH 1000	1000
10. NON SCOTTISH 1000	1000
11. SCOTTISH 1000	1000



SUBMITTING DRAWING

the 1990s, and the 1990s have been characterized by a number of important changes in the way that the world is organized. The most significant of these changes are the increasing globalization of the economy, the increasing importance of the environment, and the increasing importance of the information technology revolution. These changes have led to a new era of global competition, and the world is now more interconnected than ever before. This has led to a new era of global competition, and the world is now more interconnected than ever before. This has led to a new era of global competition, and the world is now more interconnected than ever before.

	OWNER'S SIGN	ARCHITECT'S SIGN
THE FOLLOWING BUILDING IS IN FULL COMPLIANCE WITH THE CITY OF CHICAGO'S ORDINANCES AND IS BEING SUBMITTED TO THE CITY OF CHICAGO FOR REVIEW AND APPROVAL.	OWNER'S SIGN	ARCHITECT'S SIGN
THE FOLLOWING BUILDING IS IN FULL COMPLIANCE WITH THE CITY OF CHICAGO'S ORDINANCES AND IS BEING SUBMITTED TO THE CITY OF CHICAGO FOR REVIEW AND APPROVAL.	OWNER'S SIGN	ARCHITECT'S SIGN
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FIRE TENDER ACCESS			
PERIMETER OF BUILDING (P) = 2 (A + B)	=	194.000	M
TOTAL (A + B)	=	97.000	M
TOTAL PERIMETER = (P) = 2 (A + B)	=	194.000	M
MINIMUM FIRE TENDER ACCESS REQUIRED FOR FLOOR AREA LESS THAN 10000 SQ. M. =	=	89.507	SQ. M.
MINIMUM FIRE TENDER ACCESS (X + Y + Z) PROVIDED	=	166.400	SQ. M.
X	=	94.900	SQ. M.
Y	=	20.781	SQ. M.
Z	=	50.719	SQ. M.
TOTAL FIRE TENDER PROVIDED (X + Y + Z)	=	166.400	SQ. M.

AREA CALCULATION	
TOTAL PLOT AREA (3.9625 ACRES)	16035.643
PERMISSIBLE GROUND COVERAGE @ 60%	9621.386
PERMISSIBLE F.A.R. @ 1.75%	28062.375
PROPOSED GROUND COVERAGE @ 52.02%	8342.330
PROPOSED F.A.R. @ 174.99 N.	28061.915

S.NO.	FLOORS	FAR AREA (A)	NON FAR AREA (B)	TOTAL BUILT UP AREA (A+B)
1	2ND BASEMENT FLOOR	11612.508	11612.508	11612.508
2	1ST BASEMENT FLOOR	11357.241	11357.241	11357.241
3	LOWER GROUND FLOOR	7557.160	1606.123	9163.283
4	UPPER GROUND FLOOR	8342.330		8342.330
5	MEZZANINE GROUND FLOOR	363.651		363.651
6	FIRST FLOOR	7228.095	612.728	7840.823
7	SECOND FLOOR	2764.104	578.737	3342.841
8	THIRD FLOOR	1709.905	238.610	1948.515
9	FOURTH FLOOR	96.761	54.305	151.066
10	MURPHY, M. ROOM & G.H. WATER TANK	899.451		899.451
TOTAL AREA		28061.915	26994.903	55056.818

PARKING DETAIL	
ECS REQUIRED:-	
PARKING REQUIREMENT FOR COMMERCIAL AREA 1 EQ. CAR SPACE PER 50 SQM. OF FAR AREA	
TOTAL FAR AREA =	28061.915 SQM.
PARKING REQUIRED =	28061.915 X 1 / 50 = 561.238 ECS
SAY ECS	= 561 ECS
ECS PROVIDED :-	
1ST BASEMENT PARKING PROVIDED = (X)	269 ECS
2ND BASEMENT PARKING PROVIDED = (Y)	293 ECS
NET PARKING PROVIDED (X+Y)	= 562 ECS

PARKING BAYS PROVIDED :-	
1ST BASEMENT :-	
SINGLE CAR BAYS	= 209 BAYS
DOUBLE STACK BAYS (20X2)	= 40 BAYS
HANDICAPPED BAYS	= 2 BAYS
TWO WHEELER BAYS	= 72 BAYS
2ND BASEMENT :-	
SINGLE CAR BAYS	= 218 BAYS
DOUBLE STACK BAYS (20X2)	= 60 BAYS
TWO WHEELER BAYS	= 100 BAYS

LEGEND:-	
[Symbol]	ACCESSIBLE FIRE TENDER- MULTIPLEX
[Symbol]	ESS ROOM, LT. PANEL ROOM & TRANSFORMER, 1ST BASEMENT
[Symbol]	STP - 1ST BASEMENT
[Symbol]	US TANK & PUMP ROOM-1ST BASEMENT
[Symbol]	FIRE TANK & PUMP ROOM-1ST BASEMENT
[Symbol]	DG ROOM- 2ND BASEMENT
[Symbol]	FIRE TOWER
[Symbol]	FIRE CONT. ROOM- LOWER GROUND FLOOR
[Symbol]	HT ROOM - GROUND FLOOR

FIRE FIGHTING LEGEND :-		
S. No.	SYMBOL	DESCRIPTION
1.	[Symbol]	EXTERNAL FIRE HYDRANT
2.	[Symbol]	2-WAY FIRE BRIGADE CONNECTION
3.	[Symbol]	4-WAY FIRE BRIGADE CONNECTION
4.	[Symbol]	BUTTERFLY VALVE (BFV)
5.	[Symbol]	NONRETURN VALVE (CHECK VALVE)
6.	[Symbol]	EXTERNAL HYDRANT PIPE

IT IS CERTIFIED THAT THESE DRAWINGS ARE AS PER ORIGINAL DRAWINGS APPROVED BY DTC, CHANDIGARH WIDE VIEW NO. 22-1605/P/2023/1351 DATED: 20-09-2020 EXCEPT SOME MINOR CORRECTIONS REQUIRED AS PER FIRE NORED

HVAC FIRE SUBMISSION

OWNER'S SIGN

ARCHITECT'S SIGN

PROJECT:

PROPOSED BUILDING PLAN OF COMMERCIAL COLONY AREA MEASURING 3.9625 ACRES (LICENCE NO. 47 DATED 16/04/2022) IN SECTOR-89, GURUGRAM BEING DEVELOPED BY SMART ARENA HOMETOWN LLP IN COLLABORATION WITH PEERLESS BUILDWELL PVT. LTD.

DATE:

20-09-2020

SCALE:

1:100

DATE:

20-09-2020

01-A

