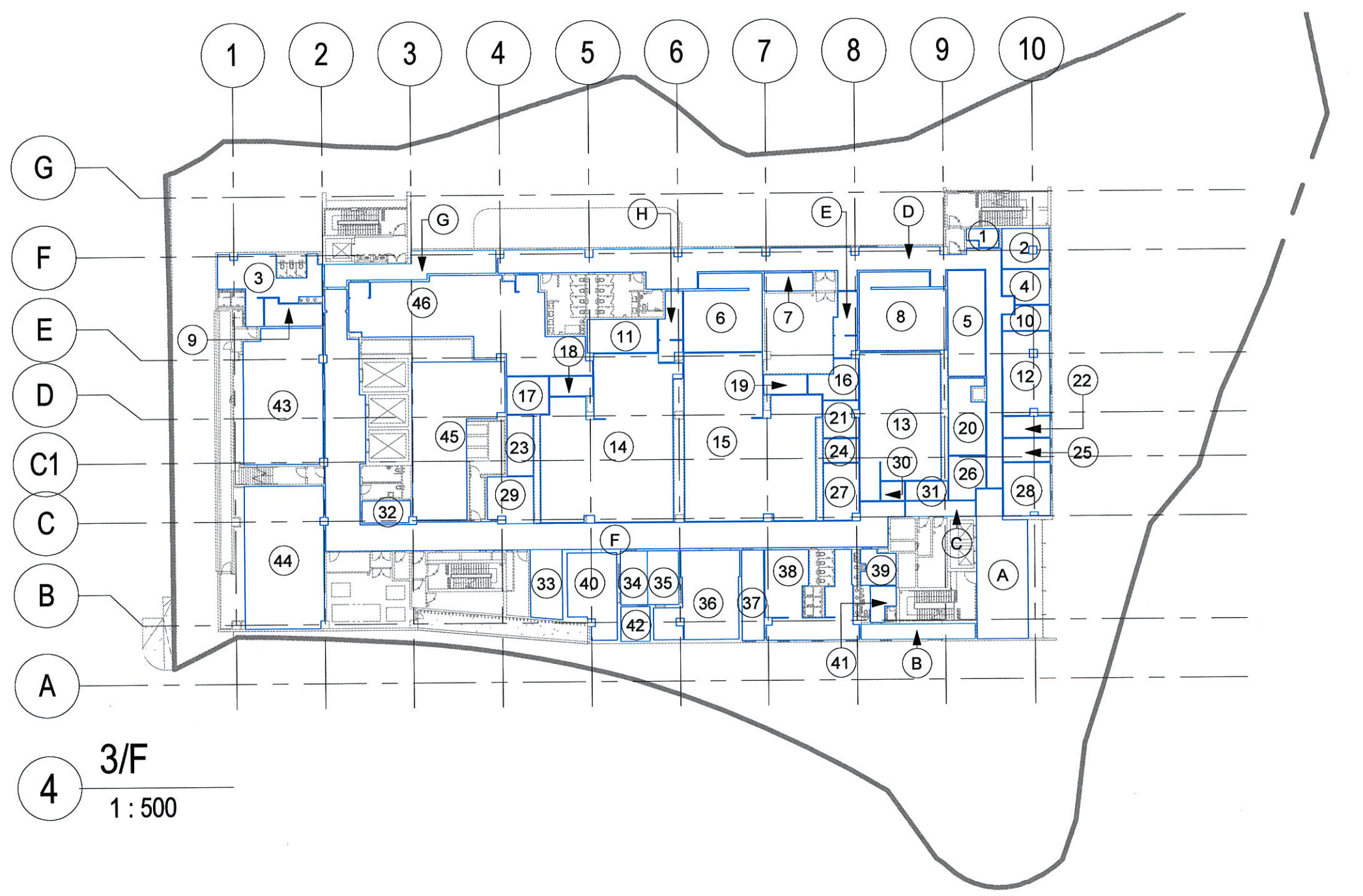
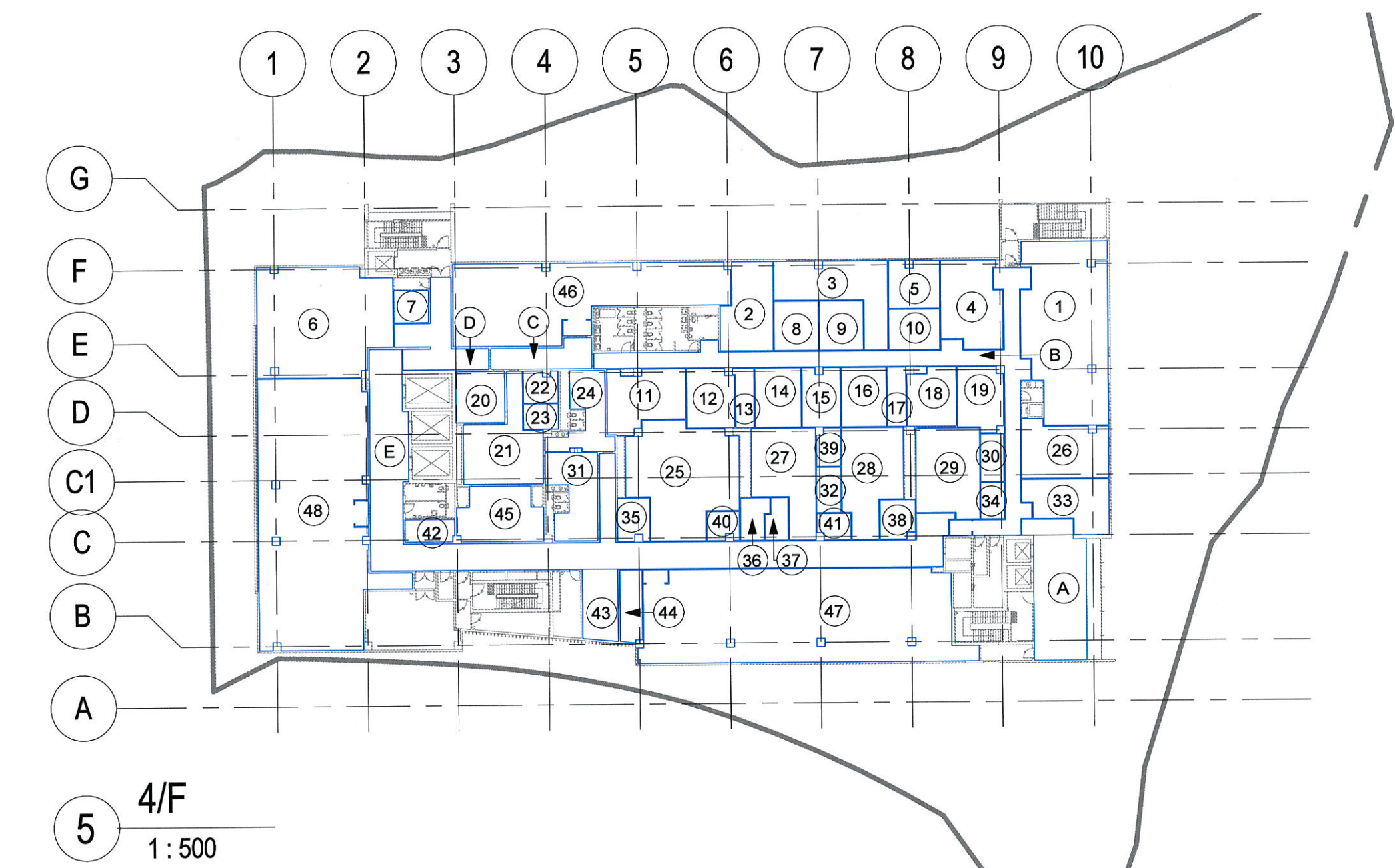




UFA Breakdown 3F - 4F		
Area ID	Name	Area (m²)
3/F		
1	Linen Store	5.249
2	Common Room	18.411
3	F. Gowning & De-gowning Room	42.240
4	SMT Office	15.379
5	Library	40.581
6	Viewing Room-M1	60.496
7	Non-Restricted Sluice RM	9.111
8	Viewing Room - D1	86.103
9	F. Bodding Room	14.274
10	SFP Office 1	10.710
11	Viewing Room - M2	24.055
12	FP Office	37.886
13	Decomposed Body Autopsy Suite 1	110.862
14	Main Autopsy Suite-2	201.498
15	Main Autopsy Suite-1	204.167
16	Function Room - M1	16.402
17	Function Room - M2	16.055
18	Instrument Room - M2	8.750
19	Instrument Room - M1	8.750
20	Gross Spec Dissection Room	27.057
21	Function RM - D1	13.034
22	SFP Office 2	10.833
23	Body Bag Store	16.144
24	Instrument Room - D1	8.700
25	SFP Office 3	10.985
26	Temp. Spec. Store	15.509
27	Body Invest. Room	20.444
28	Consultation FP Office	25.296
29	Body Weight Area	21.167
30	Disinfectants Store	4.620
31	Cleaner's Store	8.268
32	Sluice RM	10.884
33	Trolley Washing Area	22.683
34	X-ray Control Room	15.205
35	CT Scan Control Room	17.140
36	CT Scan Room	61.655
37	M. Bodding Room	20.700
38	M. Gowning and De-gowning Room	64.048
39	Unisex Acc. Bodding Room	11.881
40	X-ray Room	38.500
41	Unisex Acc. Gowning & De-gowning Room	7.736
42	Dark Room	10.200
43	Decomposed Cold Room For Body Receipt & Dispatch Area (For MCE Only)	108.707
44	Cold Room For Body Receipt & Dispatch Area (For MCE Only)	116.165
45	Cold Room For Autopsy Suites Area (For MCE Only)	110.378
46	AHU RM 3B (For MCE Only)	151.515
		1,860.246

UFS Breakdown 3F - 4F		
Area ID	Name	Area (m²)
3/F		
1	Linen Store	5.249
2	Common Room	18.411
3	F. Gowning & De-gowning Room	42.240
4	SMT Office	15.379
5	Library	40.581
6	Viewing Room-M1	60.496
7	Non-Restricted Sluice RM	9.111
8	Viewing Room - D1	86.103
9	F. Bodding Room	14.274
10	SFP Office 1	10.710
11	Viewing Room - M2	24.055
12	FP Office	37.886
13	Decomposed Body Autopsy Suite 1	110.862
14	Main Autopsy Suite-2	201.498
15	Main Autopsy Suite-1	204.167
16	Function Room - M1	16.402
17	Function Room - M2	16.055
18	Instrument Room - M2	8.750
19	Instrument Room - M1	8.750
20	Gross Spec Dissection Room	27.057
21	Function RM - D1	13.034
22	SFP Office 2	10.833
23	Body Bag Store	16.144
24	Instrument Room - D1	8.700
25	SFP Office 3	10.985
26	Temp. Spec. Store	15.509
27	Body Invest. Room	20.444
28	Consultation FP Office	25.296
29	Body Weight Area	21.167
30	Disinfectants Store	4.620
31	Cleaner's Store	8.268
32	Sluice RM	10.884
33	Trolley Washing Area	22.683
34	X-ray Control Room	15.205
35	CT Scan Control Room	17.140
36	CT Scan Room	61.655
37	M. Bodding Room	20.700
38	M. Gowning and De-gowning Room	64.048
39	Unisex Acc. Bodding Room	11.881
40	X-ray Room	38.500
41	Unisex Acc. Gowning & De-gowning Room	7.736
42	Dark Room	10.200
43	Decomposed Cold Room For Body Receipt & Dispatch Area (For MCE Only)	108.707
44	Cold Room For Body Receipt & Dispatch Area (For MCE Only)	116.165
45	Cold Room For Autopsy Suites Area (For MCE Only)	110.378
46	AHU RM 3B (For MCE Only)	151.515
A	Firemen's Lift Lobby 2	70.055
B	Clean Corridor 3E	17.980
C	Dirty Corridor 3B	10.987
D	Clean Corridor 3A and Clean Corridor 3B	180.318
E	Clean Corridor 3C and Dirty Corridor 3D	14.867
F	Firemen's Lift Protected Corridor 3B and Dirty Corridor 3A	242.369
G	Firemen's Lift Protected Corridor 3A	37.768
H	Clean Corridor 3C and Dirty Corridor 3C	14.906
		2429.209

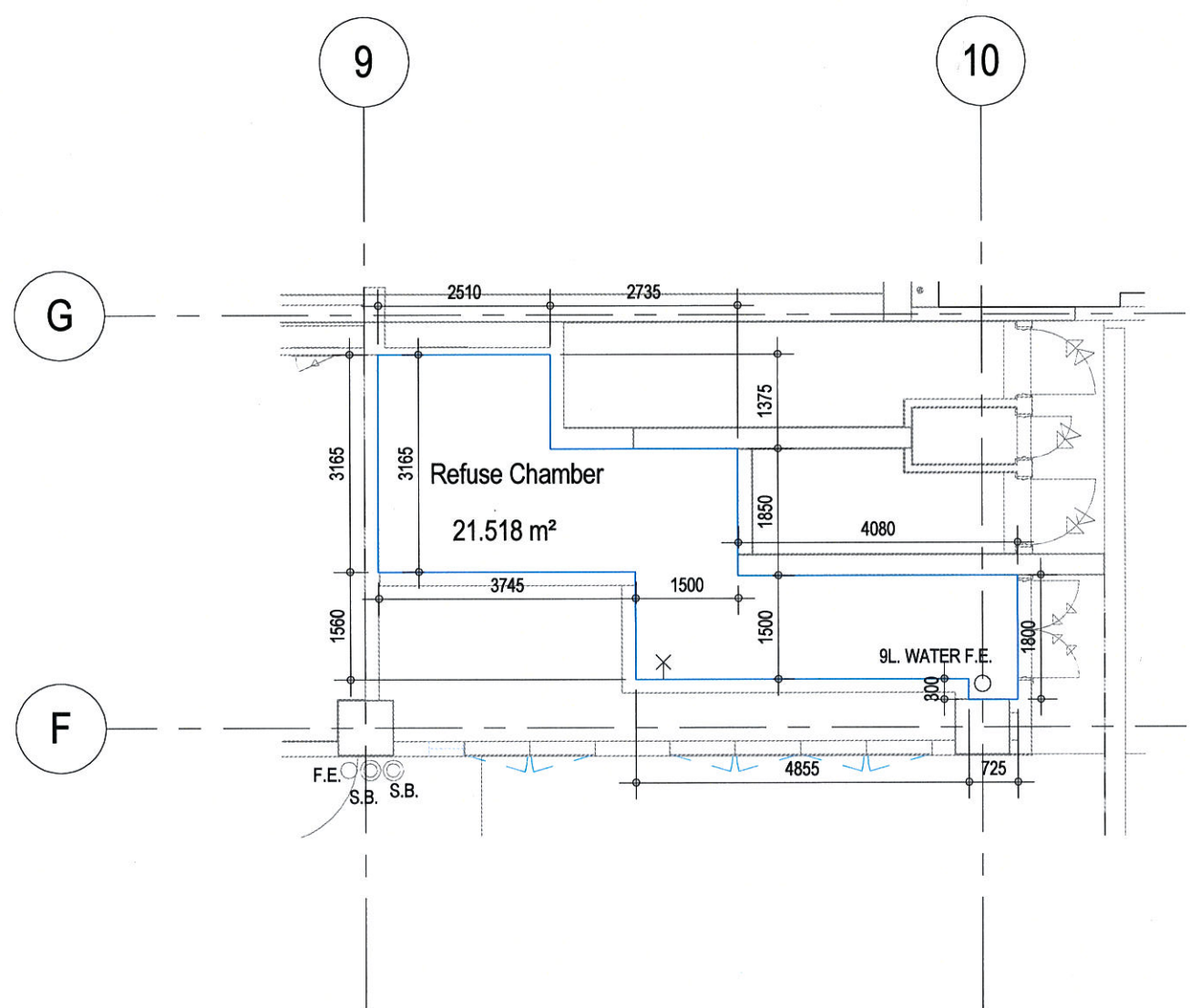


UFA Breakdown 3F - 4F		
Area ID	Name	Area (m²)
4/F		
1	Histopathology Laboratory 1	139.839
2	Slide Store	43.375
3	Gen. Lab. Store	52.762
4	Histopathology Laboratory 2	49.689
5	Office	23.347
6	Archive Record Store	135.870
7	PPE Store 2	11.040
8	Chemical Storage Room	21.472
9	PPE Store 3	21.106
10	Microscopy Room	20.200
11	Paraffin Block Store	42.153
12	Viewing Room - D2	27.177
13	Clinical Waste Pre-treatment Room	10.948
14	Viewing RM - H1	26.594
15	Reagent Store	21.915
16	Viewing RM - H2	26.229
17	Non-restricted Sluice Room	10.945
18	Viewing RM - H3	27.481
19	PPE Store 1	28.045
20	Viewing RM - S1	24.735
21	Special Autopsy Suite	53.745
22	Function RM - S	10.394
23	Instrument RM - S	8.648
24	Unisex De-Gowning Room	20.365
25	Decomposed Body Autopsy Suite-2	105.789
26	Cutting Room	45.173
27	Homicide Autopsy Suite - 1	54.679
28	Homicide Autopsy Suite - 2	55.352
29	Homicide Autopsy Suite - 3	54.575
30	Function RM - H3	10.986
31	Unisex Gowning Room	35.979
32	Function RM - H2	10.773
33	Specimen Store	37.333
34	Inst. Room - H3	8.426
35	Function RM - D2	13.071
36	Function RM - H1	10.739
37	Inst. Room - H1	8.776
38	Cleaner's Store	13.055
39	Inst. Room - H2	8.688
40	Inst. Room - D2	8.794
41	Disinfectants Store	8.219
42	Sluice RM	10.884
43	Trolley Washing Area	24.642
44	Body Bag Store	15.640
45	Interface Room	41.681
46	AHU Room 4A and AHU Lobby (For MCE Only)	166.643
47	AHU Room 4B (For MCE Only)	286.292
48	Chiller Plant Room (For MCE Only)	264.292
		2,198.066

UFS Breakdown 3F - 4F		
Area ID	Name	Area (m²)
4/F		
1	Histopathology Laboratory 1	139.839
2	Slide Store	43.375
3	Gen. Lab. Store	52.762
4	Histopathology Laboratory 2	49.689
5	Office	23.347
6	Archive Record Store	135.870
7	PPE Store 2	11.040
8	Chemical Storage Room	21.472
9	PPE Store 3	21.106
10	Microscopy Room	20.200
11	Paraffin Block Store	42.153
12	Viewing Room - D2	27.177
13	Clinical Waste Pre-treatment Room	10.948
14	Viewing RM - H1	26.594
15	Reagent Store	21.915
16	Viewing RM - H2	26.229
17	Non-restricted Sluice Room	10.945
18	Viewing RM - H3	27.481
19	PPE Store 1	28.045
20	Viewing RM - S1	24.735
21	Special Autopsy Suite	53.745
22	Function RM - S	10.394
23	Instrument RM - S	8.648
24	Unisex De-Gowning Room	20.365
25	Decomposed Body Autopsy Suite-2	105.789
26	Cutting Room	45.173
27	Homicide Autopsy Suite - 1	54.679
28	Homicide Autopsy Suite - 2	55.352
29	Homicide Autopsy Suite - 3	54.575
30	Function RM - H3	10.986
31	Unisex Gowning Room	35.979
32	Function RM - H2	10.773
33	Specimen Store	37.333
34	Inst. Room - H3	8.426
35	Function RM - D2	13.071
36	Function RM - H1	10.739
37	Inst. Room - H1	8.776
38	Cleaner's Store	13.055
39	Inst. Room - H2	8.688
40	Inst. Room - D2	8.794
41	Disinfectants Store	8.219
42	Sluice RM	10.884
43	Trolley Washing Area	24.642
44	Body Bag Store	15.640
45	Interface Room	41.681
46	AHU Room 4A and AHU Lobby (For MCE Only)	166.643
47	AHU Room 4B (For MCE Only)	286.292
48	Chiller Plant Room (For MCE Only)	264.292
A	Firemen's Lift Lobby 2	70.040
B	Clean Corridor 4B	125.679
C	Clean Corridor	23.499
D	Firemen's Lift Protected Corridor and Archive Record Store Lobby	40.744
E	Dirty Corridor 4A and Dirty Corridor 4B	239.963
		2687.991

UFS SUMMARY	
Level	Area
Q/F	2437.679
1/F	1935.111
2/F	2629.600
3/F	2429.209
4/F	2687.991
	12133.860

REFUSE STORAGE AND MATERIAL RECOVERY CHAMBER CALCULATION



LIMITED SIZE OF REFUSE STORAGE AND MATERIAL RECOVERY CHAMBER (REF. TO CAP 123H)

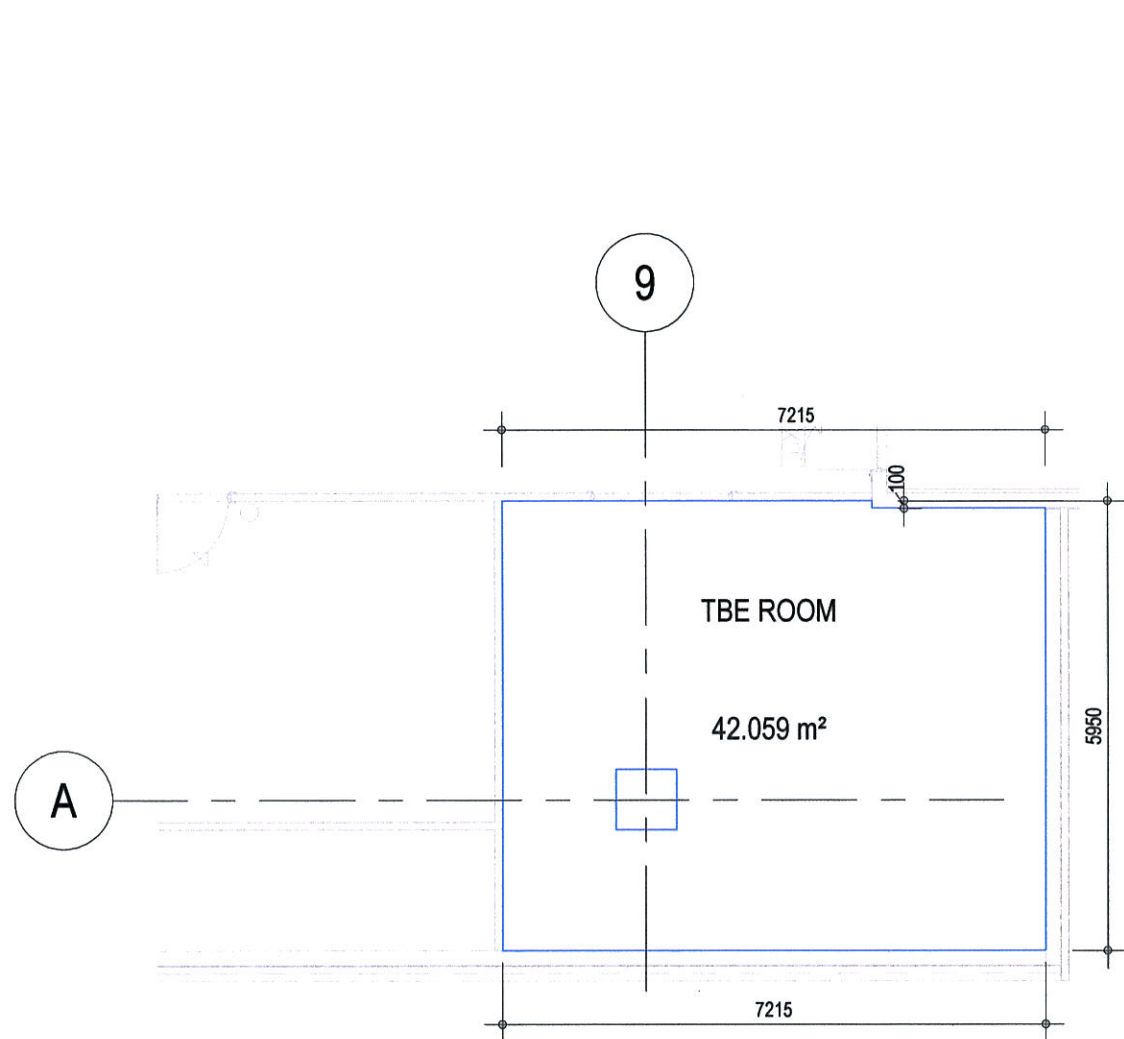
$$12133.890 / 925 = 13.118 \text{ m}^2$$

* NON-DOMESTIC BUILDING (3960 < UFS < 39600)

AREA OF REFUSE STORAGE AND MATERIAL RECOVERY CHAMBER

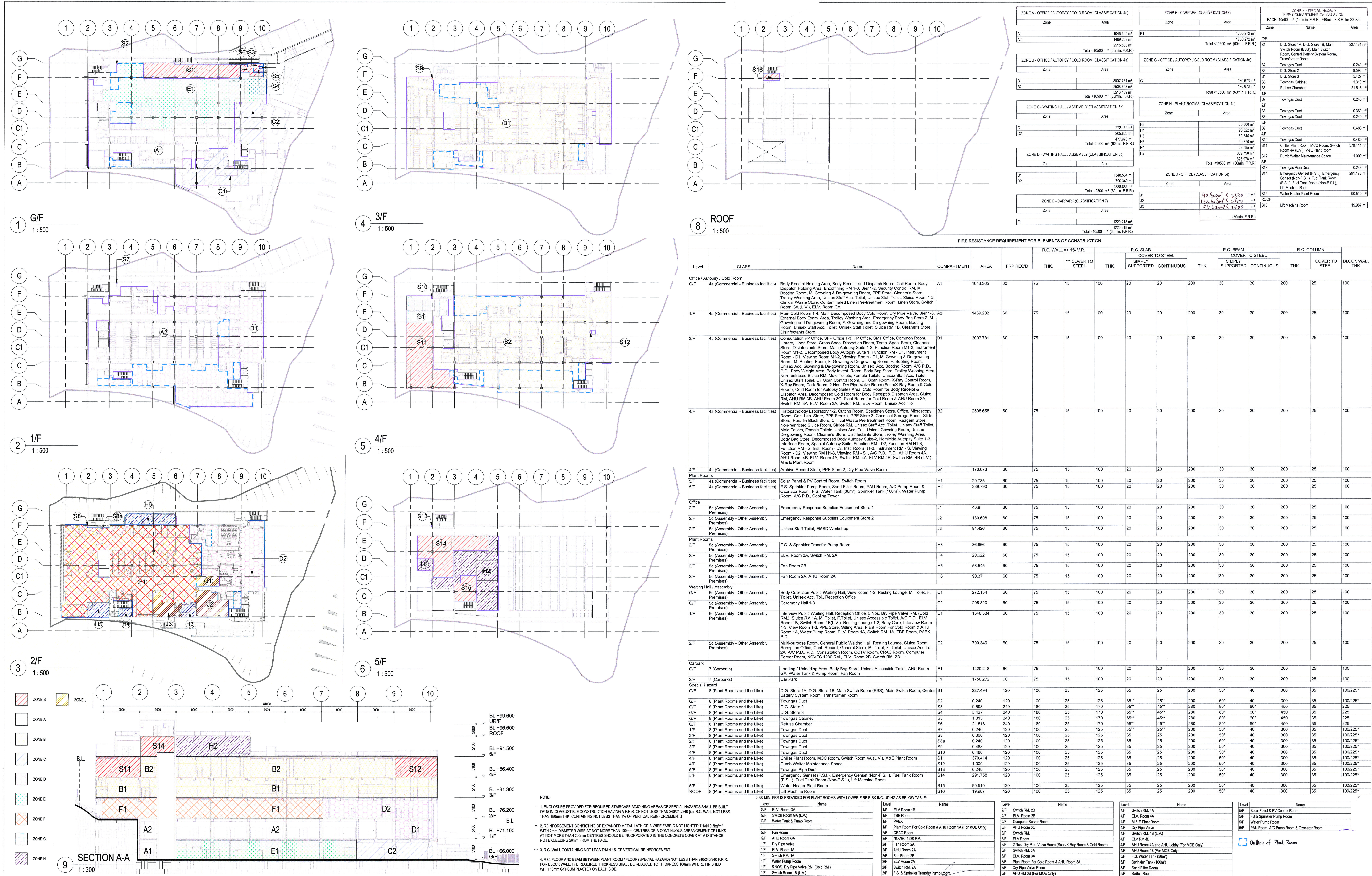
$$= 21.518 \text{ m}^2 > 13.118 \text{ m}^2 \text{ (REQUIRED)}$$

TBE ROOM CALCULATION



AREA OF TBE ROOM

$$= 42.059 \text{ m}^2 > 42 \text{ m}^2 \text{ (REQUIRED)}$$



NOTES:

1. ENCLOSURE PROVIDED FOR REQUIRED STAIRCASE ADJOINING AREAS OF SPECIAL HAZARDS SHALL BE BUILT OF NON-COMBUSTIBLE CONSTRUCTION HAVING A F.R. OF NOT LESS THAN 240/240/240 (i.e. R.C. WALL NOT LESS THAN 180mm THK. CONTAINING NOT LESS THAN 1% OF VERTICAL REINFORCEMENT.)

2. REINFORCEMENT CONSISTING OF EXPANDED METAL LATH OR A WIRE FABRIC NOT LIGHTER THAN 0.81g/m² WITH 2mm DIAMETER WIRE AT NOT MORE THAN 100mm CENTRES OR A CONTINUOUS ARRANGEMENT OF LINKS AT NOT MORE THAN 200mm CENTRES SHOULD BE INCORPORATED IN THE CONCRETE COVER AT A DISTANCE NOT EXCEEDING 20mm FROM THE FACE.

3. R.C. WALL CONTAINING NOT LESS THAN 1% OF VERTICAL REINFORCEMENT.

4. R.C. FLOOR AND BEAM BETWEEN PLANT ROOM / FLOOR (SPECIAL HAZARD) NOT LESS THAN 240/240/240 F.R. FOR BLOCK WALL. THE REQUIRED THICKNESS SHALL BE REDUCED TO THICKNESS 100mm WHERE FINISHED WITH 13mm GYPSUM PLASTER ON EACH SIDE.

SECTION A-A

1: 300

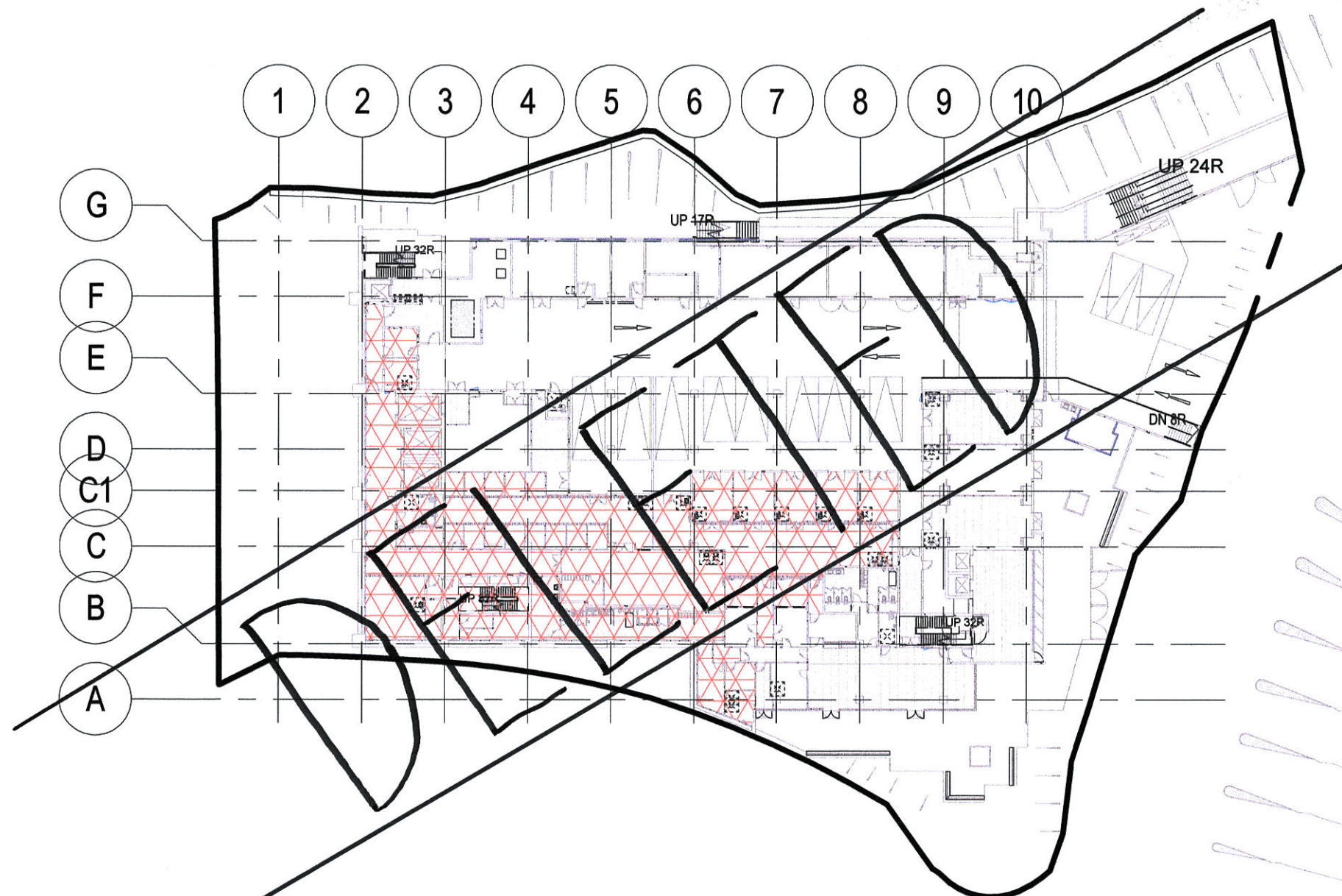
Outline of Plant Rooms

SCHEDULE OF PERSONS FOR MEANS OF ESCAPE FROM ROOM (Sheet 1)														
USE	USABLE FLOOR AREA (m ²)	PERMITTED CAPACITY DENSITY (FACTOR)	Total Capacity (P)	MIN. NO. OF EXIT ROUTE		MIN. TOTAL WIDTH OF EXIT DOORS				MIN. WIDTH OF EACH EXIT DOOR				
				REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D			
G/F														
Carpark														
Loading/Unloading Area	998.880	30	34	2	5	1750	1050+1050x1.5=2625	2100	1050+1050x1.5=2625	850	900	1050	1050	
	998.880		34				5,775							
Corridor														
Public Passage Outside Security Control RM	22.384	2	12	1	1	-	900	-	1050	750	900	1050	1050	
Public Passage GB	9.080	2	5	1	1	-	900	-	1050	750	900	1050	1050	
Clean Corridor For Public	11.152	2	6	1	1	-	900	-	1050	750	1050	1050	1050	
Public Passage GA	3.643	2	2	1	1	-	900	-	1050	-	1050	-	1050	
Clean Corridor GB	8.095	2	5	1	1	-	900	-	1050	750	1050	1050	1050	
	54.354		30											
Non-Restricted (Staff & Public)														
Ceremony Hall-3	85.138	- *	30	1	1	-	900	-	1050	750	900	1050	1050	
Ceremony Hall-2	82.315	- *	30	1	1	-	900	-	1050	750	900	1050	1050	
Ceremony Hall-1	83.845	- *	30	1	1	-	900	-	1050	750	900	1050	1050	
	191.298		90											
Restricted and Non-Restricted (Staff)														
Clinical Waste Store	10.937	30	1	1	1	-	900	-	1050	-	900	-	1050	
Contaminated Linen Pre-treatment Room	10.979	30	1	1	1	-	900	-	1050	-	900	-	1050	
Encoffining RM - 2	23.074	9	3	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Encoffining RM - 3	23.074	9	3	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Encoffining RM - 4	23.074	9	3	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Encoffining RM - 5	23.074	9	3	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Encoffining RM - 6	22.549	9	3	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Body Bag Store	32.285	30	2	1	1	-	900	-	1050	-	900	-	1050	
Sluice Room-2	10.884	9	2	1	1	-	900	-	1050	-	900	-	1050	
Security Control RM	30.625	9	3	1	1	-	900	-	1050	-	900	-	1050	
Entrance Foyer	78.282	2	40	2	2	1750	1050+1050x2=2100	2100	1050+1050x2=2100	850	1050	1050	1050	
Trolley Washing Area	45.472	9	6	1	1	-	1050	-	1050	750	1050	1050	1050	
Cleaners Store	7.055	30	1	1	1	-	900	-	1050	-	900	-	1050	
View Room 1	14.408	2	8	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
View Room 2	14.658	2	8	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Reception Office	14.617	9	2	1	1	-	900	-	1050	-	900	-	1050	
PPE Store	18.196	30	1	1	1	-	900	-	1050	-	900	-	1050	
Linen Store	9.353	30	1	1	1	-	900	-	1050	-	900	-	1050	
Body Collection Public Waiting Hall	117.705	- *	63	2	2	1750	1050+1050x3=3150	2100	1050+1050x3=3150	850	1050	1050	1050	
Sluice Room 1	10.198	9	2	1	1	-	900	-	1050	-	900	-	1050	
Resting Lounge	18.414	2	10	1	1	-	1050	-	1050	750	900	1050	1050	
	548.944		166											
Special Hazard (Plant Rooms)														
Refuse Chamber	21.518	30	1	1	1	-	900	-	1050	-	900	-	1050	
	21.518		1											
G/F														
Restricted and Non-Restricted (Staff_Group)														
Encoffining RM - 1	23.101	9	3	1	1	-	1500	-	1050	-	1500	-	1050	
Body Receipt Holding Area	151.158	9	17	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Body Dispatch Holding Area	109.920	9	13	1	2	-	900+900x1.5=2250	-	1050+1050x1.5=2625	750	900	1050	1050	
Body Receipt and Dispatch Area	84.069	9	11	1	1	-	1050	-	1050	-	1050	-	1050	
Call Room	12.964	9	2	1	1	-	1050	-	1050	-	1050	-	1050	
Bier 1	9.830	9	2	1	1	-	1500	-	1050	-	900	-	1050	
Bier 2	10.332	9	2	1	1	-	1500	-	1050	-	900	-	1050	
	411.373		50	2	2	1750	900+900x1.5=2250	2100	1050+1050x1.5=2625	850	900	1050	1050	

SCHEDULE OF PERSONS FOR MEANS OF ESCAPE FROM ROOM (Sheet 1)														
USE	USABLE FLOOR AREA (m ²)	PERMITTED CAPACITY DENSITY (FACTOR)	Total Capacity (P)	MIN. NO. OF EXIT ROUTE		MIN. TOTAL WIDTH OF EXIT DOORS				MIN. WIDTH OF EACH EXIT DOOR				
				REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D			
1/F														
Corridor														
Public Passage 1B	6.200	2	4	1	1	-	900	-	1050	750	900	1050	1050	
Public Passage 1A	17.039	2	9	1	1	-	900	-	1050	750	900	1050	1050	
Fleming's Lab Lobby 2	62.420	2	27	1	1	-	900	-	1050	750	900	1050	1050	
	76.569		40											
Plant Rooms														
Plant Room For Cold Room & AHU Room 1A (For MOE Only)	398.069	30	14	1	2	-	1050	-	1050+1050x1.5=2625	750	1050	1050	1050	
	398.069		14											
Restricted & Non-Restricted (Staff & Public)														
Sitting Area	184.107	- *	36	2	2	1750	1050+1050x1.5=2625	2100	1050+1050x1.5=2625	850	900	1050	1050	
Emergency Body Bag Store 2	34.275	2	2	1	1	-	900	-	1050	-	900	-	900	
Resting Lounge 1	18.340	30	1	1	1	-	900	-	1050	750	900	1050	1050	
PPE Store	21.273	30	1	1	1	-	900	-	1050	-	900	-	1050	
View Room 1	14.525	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
Interview Room 3	31.860	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
View Room 2	14.525	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
Interview Room 2	31.860	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
View Room 1	14.525	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
Interview Room 1	30.497	- *	10	1	1	-	900	-	1050	750	900	1050	1050	
Resting Lounge 2	20.453	2	11	1	1	-	900	-	1050	750	900	1050	1050	
View Room 1	245.882	- *	112	2	2	1750	900+900x1.5=2250	2100	1050+1050x1.5=2625	850	900	1050	1050	
Bier 3	10.875	9	2	1	1	-	1500	-	1050	-	900	-	1500	
Bier 2	10.875	9	2	1	1	-	1500	-	1050	-	900	-	1500	
Bier 1	10.875	9	2	1	1	-	1500	-	1050	-	900	-	1500	
Baby Cars	11.975	2	6	1	1	-	900	-	1050	750	900	1050	1050	
Reception Office	48.181	2	25	1	3	-	900	-	1050	750	900	1050	1050	
Sluice RM 1A	8.445	9	2	1	1	-	900	-	1050	-	900	-	1050	
Sluice RM 1B	10.894	9	2	1	1	-	900	-	1050	-	900	-	1050	
Decontaminants Store	24.680	30	1	1	1	-	900	-	1050	-	900	-	1050	
Cleaner's Store	11.288	30	1	1	1	-	900	-	1050	-	900	-	1050	
	811.830		276											
Restricted and Non-Restricted (Staff)														
Main Decomposed Body Cold Room (For MOE Only)	123.902	30	5	1	1	-	1500	-	1050	750	1500	1050	1050	
Main Cold Room-1 (For MOE Only)	117.813	30	4	1	1	-	1500	-	1050	750	1500	1050	1050	
Main Cold Room-2 (For MOE Only)	117.813	30	4	1	1	-	1500	-	1050	750	1500	1050	1050	
Main Cold Room-3 (For MOE Only)	117.813	30	4	1	1	-	1500	-	1050	750	1500	1050	1050	
Main Cold Room-4 (For MOE Only)	117.813	30	4	1	1	-	1500	-	1050	750	1500	1050	1050	
	595.154		21											
1/F														
Restricted & Non-Restricted (Staff & Public)_Group														
Trolley Washing Area	48.181	9	6	1	1	-	1050	-	1050	750	1050	1050	1050	
External Body Exam Area	50.841	9	6	1	1	-	1050	-	1050	750	1050	1050	1050	
	98.822		12	2	2	1750	1050	2100	1050	850	1050	1050	1050	

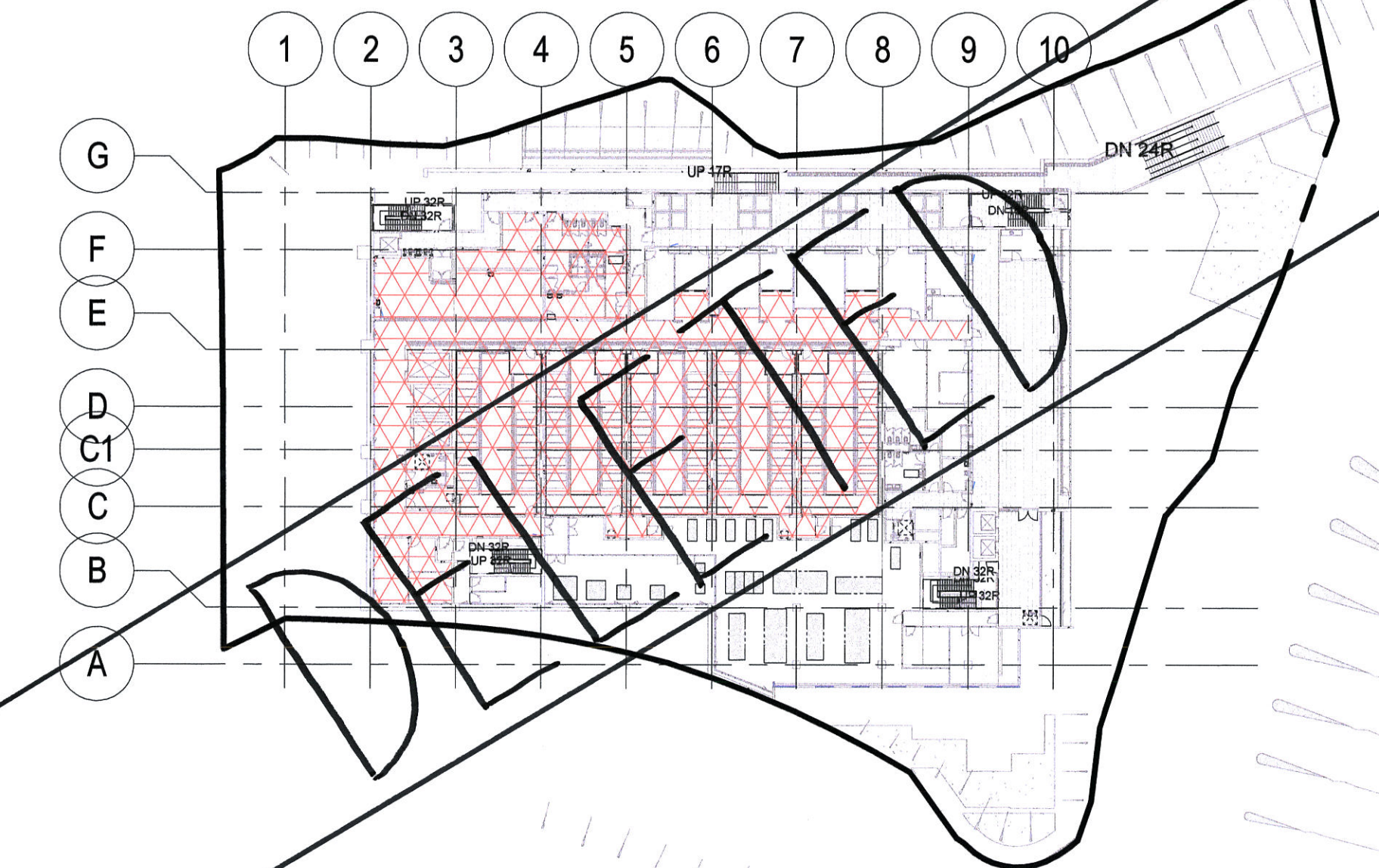
SCHEDULE OF PERSONS FOR MEANS OF ESCAPE FROM ROOM (Sheet 1)														
USE	USABLE FLOOR AREA (m ²)	PERMITTED CAPACITY DENSITY (FACTOR)	Total Capacity (P)	MIN. NO. OF EXIT ROUTE		MIN. TOTAL WIDTH OF EXIT DOORS				MIN. WIDTH OF EACH EXIT DOOR				
				REQ'D	PRO'D	EXIT DOORS		EXIT ROUTES		EXIT DOOR		EXIT ROUTE		
						REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	
2/F														
Carpark														
Car Park	1677.568	30	56	2	4	1750	900+900x1.5=1350	2100	900+900x1.5=1350	850	1050	1050	1050	
Loading / Unloading Bay	24.500	30	1	1	4	-	900	-	1050	-	900	-	1050	
Emergency Response Supplies Equipment Store 2	36.070	30	2	1	1	-	900	-	1050	-	900	-	1050	
EMSD Workshop	64.336	9	8	1	1	-	900	-	1050	750	900	1050	1050	
Emergency Response Supplies Equipment Store 1	121.727	30	5	1	1	-	900	-	1050	750	900	1050	1050	
Guard Room	8.270	9	1	1	1	-	900	-	1050	-	900	-	1050	
	1934.471		73											
Corridor														
Fireman's Lift Lobby 2	77.724	2	39	2	2	1750	1050+1050x2=2100	2100	1050+1050x2=2100	850	1050	1050	1050	
Public Passage 2B	37.992	2	19	1	1	-	900	-	1050	750	900	1050	1050	
Public Passage 2A	36.151	2	19	1	1	-	900	-	1050	750	900	1050	1050	
Clean Corridor	8.099	2	5	1	1	-	900	-	1050	750	900	1050	1050	
	159.966		82											
Non-Restricted (Staff & Public)														
Resting Lounge	20.491	2	11	1	1	-	900	-	1050	750	900	1050	1050	
Consultation Room	22.622	9	3	1	1	-	900	-	1050	750	900	1050	1050	
Multi-purpose Room	78.199	- *	63	2	2	1750	1050+1050x2=2100	2100	1050+1050x2=2100	850	1050	1050	1050	
General Public Waiting Hall	251.555	- *	98	2	2	1750	1050+1050x1.5=2625	2100	1050+1050x1.5=2625	850	1050	1050	1050	
CCTV Room	16.375	2	9	1	1	-	900	-	1050	750	900	1050	1050	
Sluice RM	10.880	9	2	1	1	-	900	-	1050	-	900	-	1050	
	401.132		166											
3/F														
Non-Restricted (Staff & Public), Reception Group (Inner Rm)														
Conf. Record	5.566	30	1	1	1	-	900	-	900	-	900	-	900	1050
Reception Office	105.581	9	12	1	2	-	900+900x1=1800	-	900+900=1800	750	900	1050	1050	
General Store	21.884	30	1	1	1	-	900	-	900	-	900	-	900	1050
	134.031		14	1	2	1750	900+900x1=1800	2100	900+900x1=1800	850	900	1050	1050	
SCHEDULE OF PERSONS FOR MEANS OF ESCAPE FROM ROOM (Sheet 1)														
USE	USABLE FLOOR AREA (m ²)	PERMITTED CAPACITY DENSITY (FACTOR)	Total Capacity (P)	MIN. NO. OF EXIT ROUTE		MIN. TOTAL WIDTH OF EXIT DOORS				MIN. WIDTH OF EACH EXIT DOOR				
				REQ'D	PRO'D	EXIT DOORS		EXIT ROUTES		EXIT DOOR		EXIT ROUTE		
						REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	REQ'D	PRO'D	
3/F														
Plant Rooms														
AHU RM 3B (For MOE Only)	151.515	30	6	1	2	-	900+900x1=1800	-	1050+1050x1=2100	750	900	1050	1050	
	151.515		6											
Restricted & Non-Restricted (Staff Office)														
Linen Store	5.249	30	1	1	1	-	900	-	1050	-	900	-	1050	
Common Room	18.411	9	3	1	1	-	900	-	1050	-	900	-	1050	
SAIT Office	15.379	9	2	1	1	-	900	-	1050	-	900	-	1050	
Library	40.681	9	5	1	1	-	1500	-	1050	750	1500	1050	1050	
Viewing Room-M1	60.496	- *	50	2	2	1750	900+900x1=1800	2100	1050+1050x1=2100	850	900	1050	1050	
Non-Restricted Sluice RM	9.111	9	2	1	1	-	900	-	1050	-	900	-	1050	
Viewing Room - D1	16.103	- *	50	2	2	1750	900+900x1=1800	2100	1050+1050x1=2100	850	900	1050	1050	
SFP Office 1	10.710	9	2	1	1	-	900	-	1050	-	900	-	1050	
Viewing Room - M2	24.055	- *	15	1	1	-	900	-	1050	750	900	1050	1050	
FP Office	37.886	9	5	1	2	-	900	-	1050	750	900	1050	1050	
SFP Office 2	10.833	9	2	1	1	-	900	-	1050	-	900	-	1050	
Body Bag Store	16.144	30	1	1	1	-	1050	-	1050	-	1050	-	1050	
SFP Office 3	10.986	9	2	1	1	-	900	-	1050	-	900	-	1050	
Body Invest. Room	20.444	9	3	1	1	-	900	-	1050	-	900	-	1050	
Consultation FP Office	25.298	9	3	1	1	-	900	-	1050	-	900	-	1050	
Body Weight Area	21.167	9	3	1	1	-	1500	-	1050	-	1500	-	1050	
Disinfectants Store	4.620	30	1	1	1	-	900	-	1050	-	900	-	1050	
Cleaner's Store	8.268	30	1	1	1	-	900	-	1050	-	900	-	1050	
Sluice RM	10.884	9	2	1	1	-	900	-	1050	-	900	-	1050	
Trolley Washing Area	22.683	9	3	1	1	-	1050	-	1050	-	1050	-	1050	
Decontaminated Cold Room For Body Receipt & Dispatch Area (For MOE Only)	108.707	30	4	1	1	-	1050	-	1050	750	1050	1050	1050	
Cold Room For Body Receipt & Dispatch Area (For MOE Only)	116.165	30	4	1	1	-	1050	-	1050	750	1050	1050	1050	
Cold Room For Autopsy Suites Area (For MOE Only)	110.378	30	4	1	1	-	1050	-	1050	750	1050	1050	1050	
	774.568		168											
4/F														
Restricted & Non-Restricted (Staff Office), Decomposed Body Autopsy Suite 1_Group														
Decomposed Body Autopsy Suite 1	110.662	- *	15	1	1	-	900	-	1050	750	900	1050	1050	
Function RM - D1	13.034	9	1	1	1	-	900	-	1050	-	900	-	1050	
Instrument Room - D1	8.700	9	1	1	1	-	900	-	1050	-	900	-	1050	
	132.396		18	1	1	-	900	-	1050	750	900	1050	1050	
Restricted & Non-Restricted (Staff Office), Gross Spec. Dissection Room_Group														
Gross Spec. Dissection Room	27.057	9	4	1	1	-	900	-	1050	750	900	1050	1050	
Temp. Spec. Store	15.509	30	1	1	1	-	900	-	1800	-	900	-	1050	
	42.566		5	1	1	-	900	-	1050	750	1500	1050	1050	
Restricted & Non-Restricted (Staff Office), Main Autopsy Suite 1_Group														
Main Autopsy Suite-1	204.167	- *	30	1	2	-	900+900x1=1800	-	900+1300x2=2500	750	900	1050	1050	
Function Room - M1	16.402	9	2	1	1	-	900	-	900	-	900	-	1050	
Instrument Room - M1	8.750	9	1	1	1	-	900	-	900	-	900	-	1050	
	229.319		33	2	2	1750	900+900x1=1800	2100	900+1300x2=2500	850	900	1050	1050	
Restricted & Non-Restricted (Staff Office), Main Autopsy Suite-2_Group														
Main Autopsy Suite-2	201.488	- *	30	1	2	-	900+900x1=1800	-	900+1500x2=2700	750	900	1050	1050	
Function Room - M2	16.055	9	2	1	1	-	900	-	900+1500x2=2700	-	900	-	1050	
Instrument Room - M2	8.750	9	1	1	1	-	900	-	900+1500x2=2700	-	900	-	1050	
	226.303		33	2	2	1750	900+900x1=1800	2100	900+1300x2=2500	850	900	1050	1050	
Restricted & Non-Restricted (Staff Office), X-Ray Room_Group														
X-Ray Control Room	15.026	9	2	1	1	-	900	-	1500	-	900	-	1050	
CT Scan Control Room	17.140	9	2	1	1	-	900	-	1050	-	900	-	1050	
CT Scan Room	81.655	9	7	1	1	-	900	-	1500	750	1800	1050	1050	
X-Ray Room	38.500	9	5	1	1	-	900	-	1050	750	900	1050	1050	
X-Ray Room	10.200	9	2	1	1	-	900	-	1050	-	900	-	1050	
Dark Room	142.720	18	1	2	2	-	900	-	1050	750	1800	1050	1050	

SCHEDULE OF SANITARY FITMENTS PROVISIONS															
LOCATION	USE	CAPACITY			W.C.			BASIN			URINAL			ACCESSIBLE UNISEX TOILET	
		TOTAL	M.	F.	REQ'D	M	PRO'D	REQ'D	F	PRO'D	REQ'D	M	PRO'D	REQ'D	PRO'D
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	272 (113)	109	163	1	2	3 Nos. (M. Gowning & De-gowning Room)	3	3	1 No. (Unisex Staff Toilet) + 1 No. (Unisex Staff Acc. Toilet) + 1 No. (Unisex Accessible Toilet) = 3	1	2	3 Nos. (M. Gowning & De-gowning Room)	1	1
G/F: RESTRICTED (4A)	WORKPLACE	62 (10)	41	41	2	3		2	3 Nos. (M. Gowning & De-gowning Room)	2	1	2 Nos. (M. Gowning & De-gowning Room)	1	1	
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	310 (115)	124	186	1	2	3	1	2	1 No. (Unisex Staff Toilet) + 1 No. (Unisex Accessible Toilet) = 2	1	2	2 Nos. (M. Gowning & De-gowning Room)	1	1
1/F: RESTRICTED (4A)	WORKPLACE	25 (15)	13	12	1	2	2 Nos. (M. Gowning & De-gowning Room) + 1 No. (Unisex Staff Toilet) = 3	2	3 Nos. (F. Gowning & De-gowning Room)	1	2	2 Nos. (M. Gowning & De-gowning Room)	1	1	
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	350 (115)	140	210	1	3	3 Nos. (M. Toilet) + 1 No. (Unisex Staff Toilet) = 4	3	4	3 No.s (M. Toilet) + 1 No. Unisex Staff Toilet = 4	1	2	2 Nos. (F. Gowning & De-gowning Room) + 1 No. (Unisex Staff Toilet) = 3	1	1
3/F: NON-RESTRICTED (4A)	WORKPLACE	141 (15)	71	70	3	4		4	4	2 Nos. (Female Toilet) + 1 No. (Unisex Acc. Tol.) = 3	2	2	2	1	1
3/F: RESTRICTED (4A)	WORKPLACE	122 (15)	61	61	3	4	4 Nos. (M. Gowning & De-gowning Room)	4	3 Nos. (F. Gowning & De-gowning Room)	4	3	4 Nos. (M. Gowning & De-gowning Room)	3	2 Nos. (F. Gowning & De-gowning Room) + 1 No. (Unisex Staff Toilet) = 3	1+1 No. (Unisex Acc. Gowning & De-gowning) with Shower = 2
4/F: NON-RESTRICTED (4A)	WORKPLACE	128 (15)	64	64	3	3		4	4		2	2	2	1	1
4/F: RESTRICTED (4A)	WORKPLACE	71 (15)	36	35	2	2	2 Nos. (Unisex Gowning Room)	3	2 Nos. (Unisex De-gowning Room) + 1 No. (Unisex Staff Toilet) = 3	2	2	2 Nos. (Unisex Gowning Room)	2	2 Nos. (Unisex De-gowning Room) + 1 No. (Unisex Staff Toilet) = 3	1 No. (M. Gowning & De-gowning Room at 3/F)



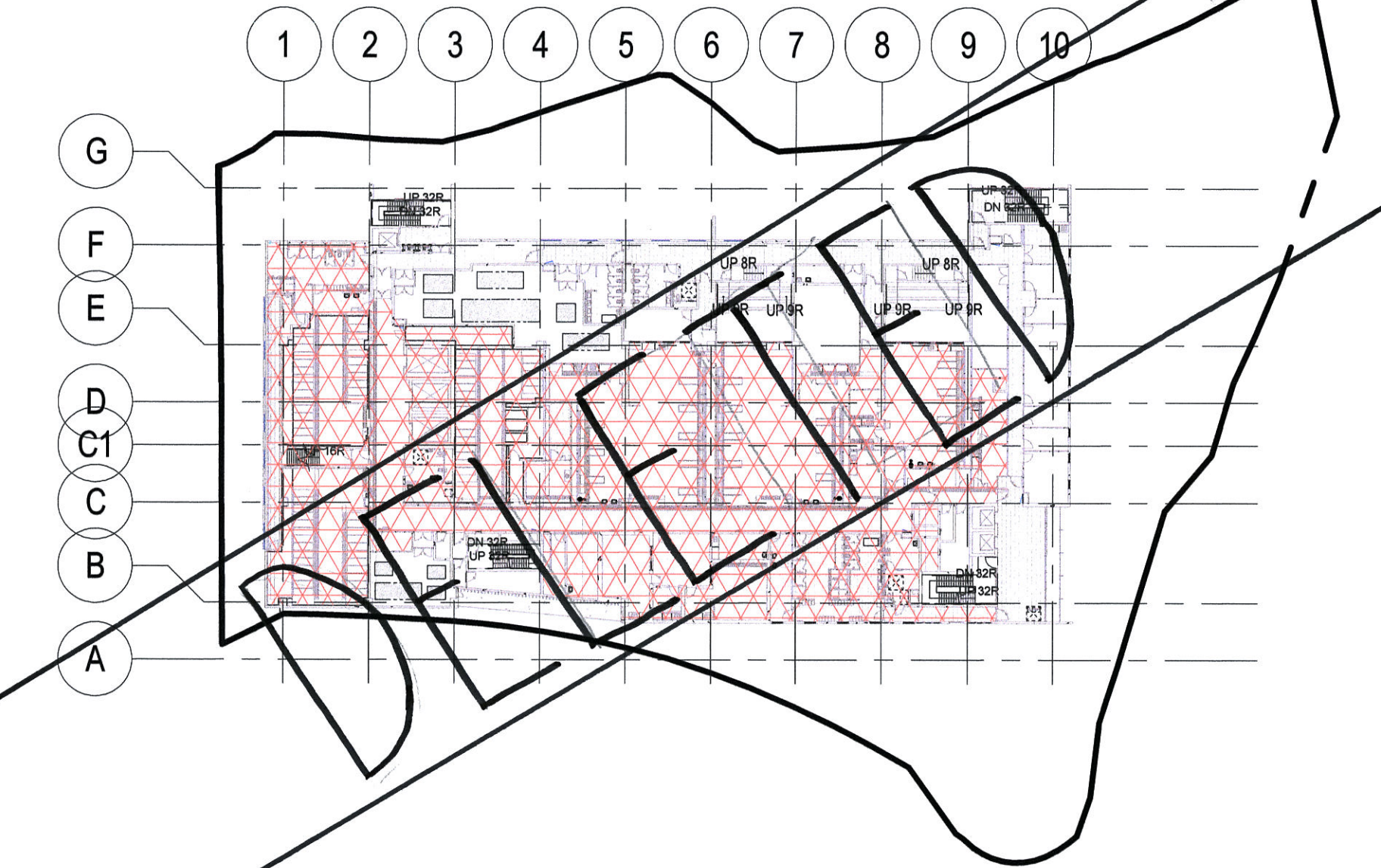
RESTRICTED AREA AND NON-RESTRICTED (STAFF & PUBLIC) AREA ZONING AT GROUND FLOOR

1:600 (FOR REFERENCE ONLY)



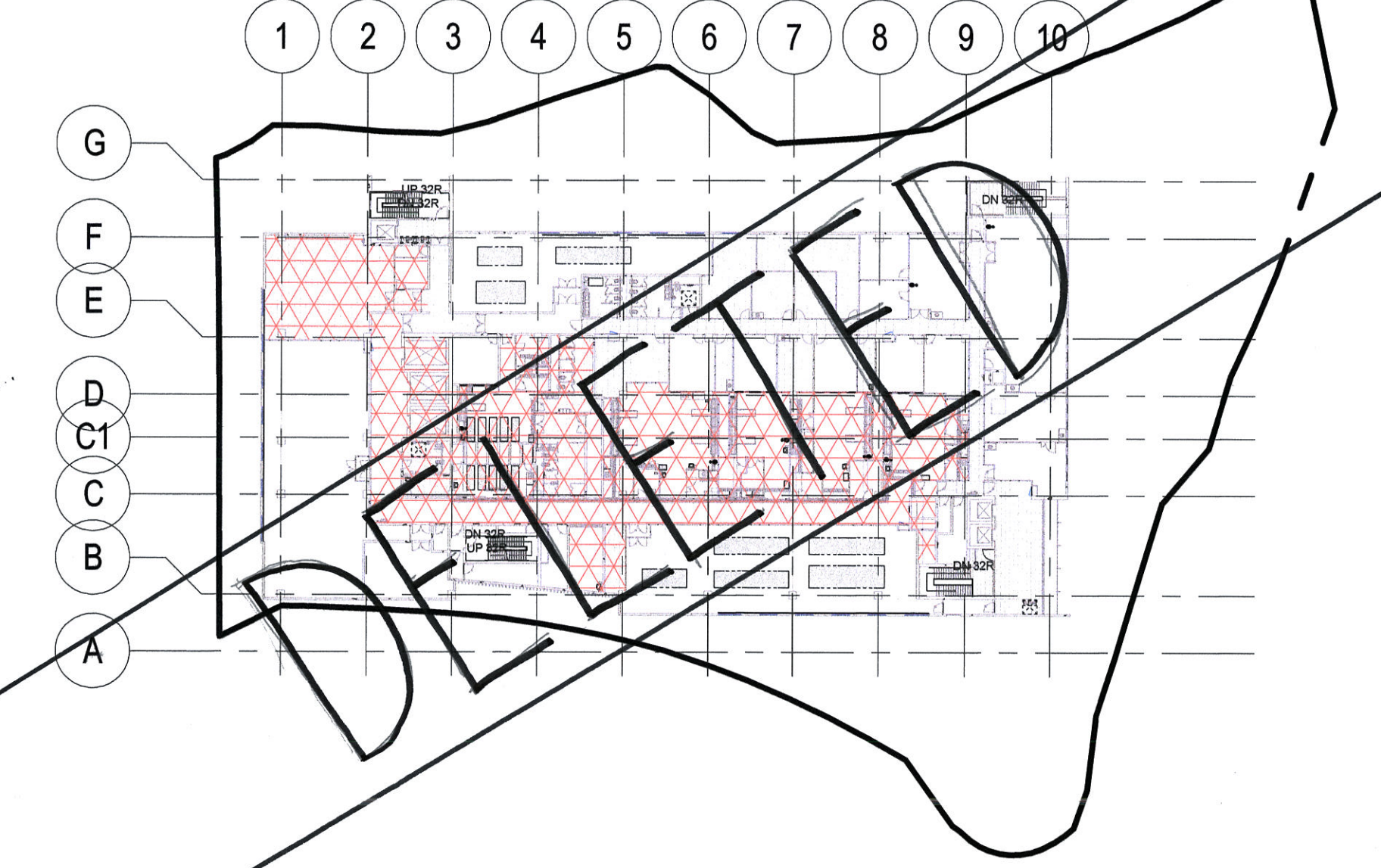
RESTRICTED AREA AND NON-RESTRICTED (STAFF & PUBLIC) AREA ZONING AT FIRST FLOOR

1:600 (FOR REFERENCE ONLY)



RESTRICTED AREA AND NON-RESTRICTED (STAFF OFFICE) AREA ZONING AT THIRD FLOOR

1:600 (FOR REFERENCE ONLY)



RESTRICTED AREA AND NON-RESTRICTED (STAFF OFFICE) AREA ZONING AT FOURTH FLOOR

1:600 (FOR REFERENCE ONLY)

NOTE:
WHOLE SECOND FLOOR AREA ZONING AS
NON-RESTRICTED (STAFF & PUBLIC)
RESTRICTED AREA

SCHEDULE OF SANITARY FITMENTS PROVISIONS_Breakdown					
LOCATION	USE	NAME	AREA (m²)	FACTOR	Cop SoA

G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Body Collection Public Waiting Hall	117.706	-	- * 63
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Ceremony Hall-3	65.138	-	- * 30
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Ceremony Hall-2	62.315	-	- * 30
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Ceremony Hall-1	63.845	-	- * 30
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	View Room 1	14.408	2	8 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	View Room 2	14.858	2	8 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Resting Lounge	18.414	2	10 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Entrance Foyer	79.282	2	40 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Clean Corridor For Public Area	11.152	2	6 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Clean Corridor GB	8.095	2	5 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Public Passage GA	3.643	2	2 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Security Control RM	20.625	9	3 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Sluice Room 2	10.894	9	2 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Loading/Unloading Area	998.88	30	34 0
G/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Linen Store	9.353	30	1 0
G/F: RESTRICTED (4A)	WORKPLACE	Trolley Washing Area	45.472	9	6 0
G/F: RESTRICTED (4A)	WORKPLACE	Body Receipt Holding Area	151.158	9	17 0
G/F: RESTRICTED (4A)	WORKPLACE	Body Receipt and Dispatch Area	94.068	9	11 0
G/F: RESTRICTED (4A)	WORKPLACE	Call Room	12.964	9	2 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 1	23.101	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 2	23.074	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 3	23.074	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 4	23.074	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 5	23.074	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Encoffining RM - 6	22.549	9	3 0
G/F: RESTRICTED (4A)	WORKPLACE	Body Dispatch Holding Area	109.92	9	13 0
G/F: RESTRICTED (4A)	WORKPLACE	Bier 1	9.83	9	2 0
G/F: RESTRICTED (4A)	WORKPLACE	Bier 2	10.332	9	2 0
G/F: RESTRICTED (4A)	WORKPLACE	Reception Office	14.817	9	2 0
G/F: RESTRICTED (4A)	WORKPLACE	Sluice Room 1	10.198	9	2 0
G/F: RESTRICTED (4A)	WORKPLACE	Clinical Waste Store	10.937	30	1 0
G/F: RESTRICTED (4A)	WORKPLACE	Contaminated Linen Pre-treatment Room	10.979	30	1 0
G/F: RESTRICTED (4A)	WORKPLACE	Body Bag Store	32.265	30	2 0
G/F: RESTRICTED (4A)	WORKPLACE	PPE Store	18.196	30	1 0
G/F: RESTRICTED (4A)	WORKPLACE	Refuse Chamber	21.518	30	1 0
G/F: RESTRICTED (4A)	WORKPLACE	Cleaner's Store	7.095	30	1 0

1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Interview Public Waiting Hall	245.882	-	- * 112
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	View Room 1	14.525	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Sitting Area	184.107	-	- * 36
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	View Room 2	14.525	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Interview Room 3	31.96	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	View Room 3	14.525	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Interview Room 2	31.96	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Interview Room 1	30.497	-	- * 10
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Baby Care	11.875	2	6 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Resting Lounge 1	18.34	2	10 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Resting Lounge 2	20.453	2	11 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Reception Office	49.321	2	25 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Firemen's Lift Lobby 2	52.42	2	27 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Public Passage 1A	17.039	2	9 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Dirty Corridor 1B	22.48	2	12 0
1/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Sluice RM 1A	9.445	9	2 0

SCHEDULE OF SANITARY FITMENTS PROVISIONS_Breakdown					
LOCATION	USE	NAME	AREA (m²)	FACTOR	Cop SoA

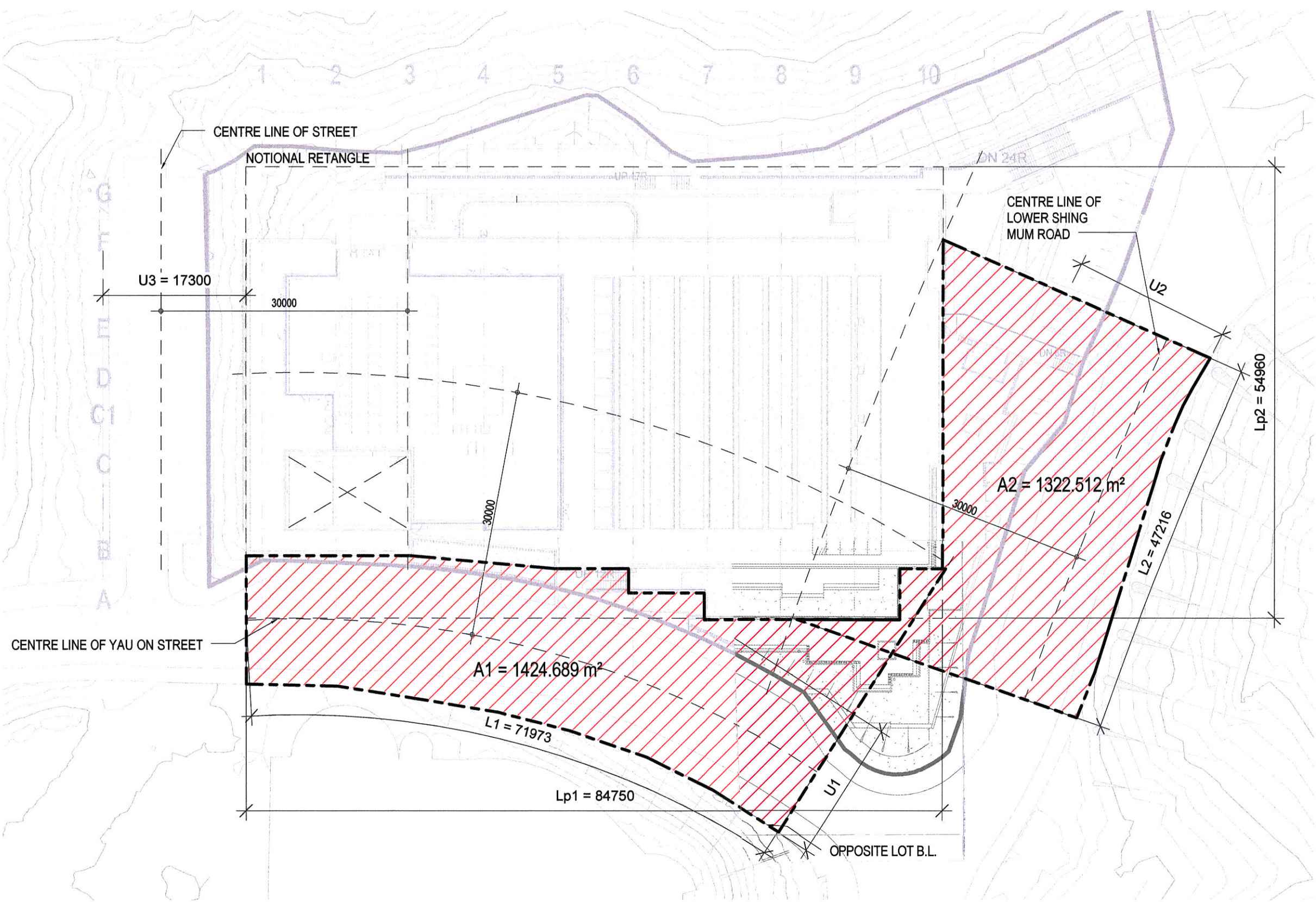
1/F: RESTRICTED (4A)	WORKPLACE	External Body Exam. Area	50.641	9	6 0
1/F: RESTRICTED (4A)	WORKPLACE	Trolley Washing Area	48.181	9	6 0
1/F: RESTRICTED (4A)	WORKPLACE	Bier 3	10.675	9	2 0
1/F: RESTRICTED (4A)	WORKPLACE	Bier 2	10.675	9	2 0
1/F: RESTRICTED (4A)	WORKPLACE	Bier 1	10.675	9	2 0
1/F: RESTRICTED (4A)	WORKPLACE	Sluice RM 1B	10.894	9	2 0
1/F: RESTRICTED (4A)	WORKPLACE	Cleaner's Store	11.286	30	1 0
1/F: RESTRICTED (4A)	WORKPLACE	Emergency Body Bag Store 2	34.275	30	2 0
1/F: RESTRICTED (4A)	WORKPLACE	Disinfectants Store	24.66	30	1 0
1/F: RESTRICTED (4A)	WORKPLACE	PPE Store	21.273	30	1 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Multi-purpose Room	79.199	-	- * 63
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	General Public Waiting Hall	251.555	-	- * 58
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Resting Lounge	20.491	2	11 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	CCTV Room	16.575	2	9 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Firemen's Lift Lobby 2	77.724	2	39 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Public Passage 2B	37.992	2	19 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Public Passage 2A	36.151	2	19 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Guard Room	9.27	9	1 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Consultation Room	22.622	9	3 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Reception Office	105.581	9	12 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Sluice RM	10.89	9	2 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	EMSD Workshop	64.336	9	8 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Car Park	1677.568	30	56 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Conf. Record	6.566	30	1 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Emergency Response Supplies Equipment Store 1	121.727	30	5 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Emergency Response Supplies Equipment Store 2	38.07	30	2 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	General Store	21.884	30	1 0
2/F: NON-RESTRICTED (SD)	FUNERAL PARLOURS	Loading / Unloading Bay	24.5	30	1 0

SCHEDULE OF SANITARY FITMENTS PROVISIONS_Breakdown					
LOCATION	USE	NAME	AREA (m²)	FACTOR	Cop SoA

3/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing Room-M1	60.496	-	- * 50
3/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing Room - D1	66.103	-	- * 50
3/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing Room - M2	24.055	-	- * 15
3/F: NON-RESTRICTED (4A)	WORKPLACE	Consultation FP Office	25.298	9	3 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	SFP Office 3	10.986	9	2 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	SFP Office 2	10.833	9	2 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	SFP Office 1	10.71	9	2 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	SMT Office	15.379	9	2 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	Common Room	18.411	9	3 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	Non-Restricted Sluice RM	9.111	9	2 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	Library	40.581	9	5 0
3/F: NON-RESTRICTED (4A)	WORKPLACE	FP Office	37.886	9	5 0
3/F: RESTRICTED (4A)	WORKPLACE	Main Autopsy Suite-1	204.167	-	- * 30
3/F: RESTRICTED (4A)	WORKPLACE	Decomposed Body Autopsy Suite 1	110.662	-	- * 15
3/F: RESTRICTED (4A)	WORKPLACE	Main Autopsy Suite-2	201.498	-	- * 30
3/F: RESTRICTED (4A)	WORKPLACE	Instrument Room - M2	6.75	9	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Function Room - M2	16.055	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	Instrument Room - M1	6.75	9	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Instrument Room - D1	6.7	9	1 0
3/F: RESTRICTED (4A)	WORKPLACE	X-ray Control Room	15.205	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	CT Scan Control Room	17.14	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	CT Scan Room	61.655	9	7 0
3/F: RESTRICTED (4A)	WORKPLACE	Dark Room	10.2	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	X-ray Room	38.5	9	5 0
3/F: RESTRICTED (4A)	WORKPLACE	Trolley Washing Area	22.663	9	3 0
3/F: RESTRICTED (4A)	WORKPLACE	Gross Spec Dissection Room	27.057	9	4 0
3/F: RESTRICTED (4A)	WORKPLACE	Body Weight Area	21.187	9	3 0
3/F: RESTRICTED (4A)	WORKPLACE	Function RM - D1	13.034	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	Sluice RM	10.894	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	Function Room - M1	16.402	9	2 0
3/F: RESTRICTED (4A)	WORKPLACE	Body Invert. Room	20.444	9	3 0
3/F: RESTRICTED (4A)	WORKPLACE	Body Bag Store	16.144	30	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Disinfectants Store	4.62	30	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Cleaner's Store	8.268	30	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Temp. Spec. Store	15.559	30	1 0
3/F: RESTRICTED (4A)	WORKPLACE	Linen Store	5.249	30	1 0

SCHEDULE OF SANITARY FITMENTS PROVISIONS_Breakdown					
LOCATION	USE	NAME	AREA (m²)	FACTOR	Cop SoA

4/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing RM - H1	28.934	-	- * 15
4/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing RM - H2	28.229	-	- * 15
4/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing RM - H3	27.481	-	- * 15
4/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing Room - D2	27.177	-	- * 15
4/F: NON-RESTRICTED (4A)	WORKPLACE	Viewing RM - S1	24.735	-	- * 15
4/F: NON-RESTRICTED (4A)	WORKPLACE	Cutting Room	45.173	9	6 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Histopathology Laboratory 1	139.839	9	16 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Histopathology Laboratory 2	49.689	9	6 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Office	23.347	9	3 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Microscopy Room	20.2	9	3 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Non-restricted Sluice Room	10.945	9	2 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Clinical Waste Pre-treatment Room	10.948	9	2 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Sluice RM	10.894	9	2 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Specimen Store	37.333	30	2 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Slide Store	43.375	30	2 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Chemical Storage Room	21.472	30	1 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	PPE Store 3	21.108	30	1 0
4/F: NON-RESTRICTED (4A)	WORKPLACE	Gen. Lab. Store	52.762	30	2 0



BUILDING SEPARATION ASSESSMENT_1

1 : 500

SITE AREA 6601.366 m² < 20000 m²

Lp OF BUILDING Lp1 = 84.75 m > 60m
Lp2 = 54.96 m < 60m

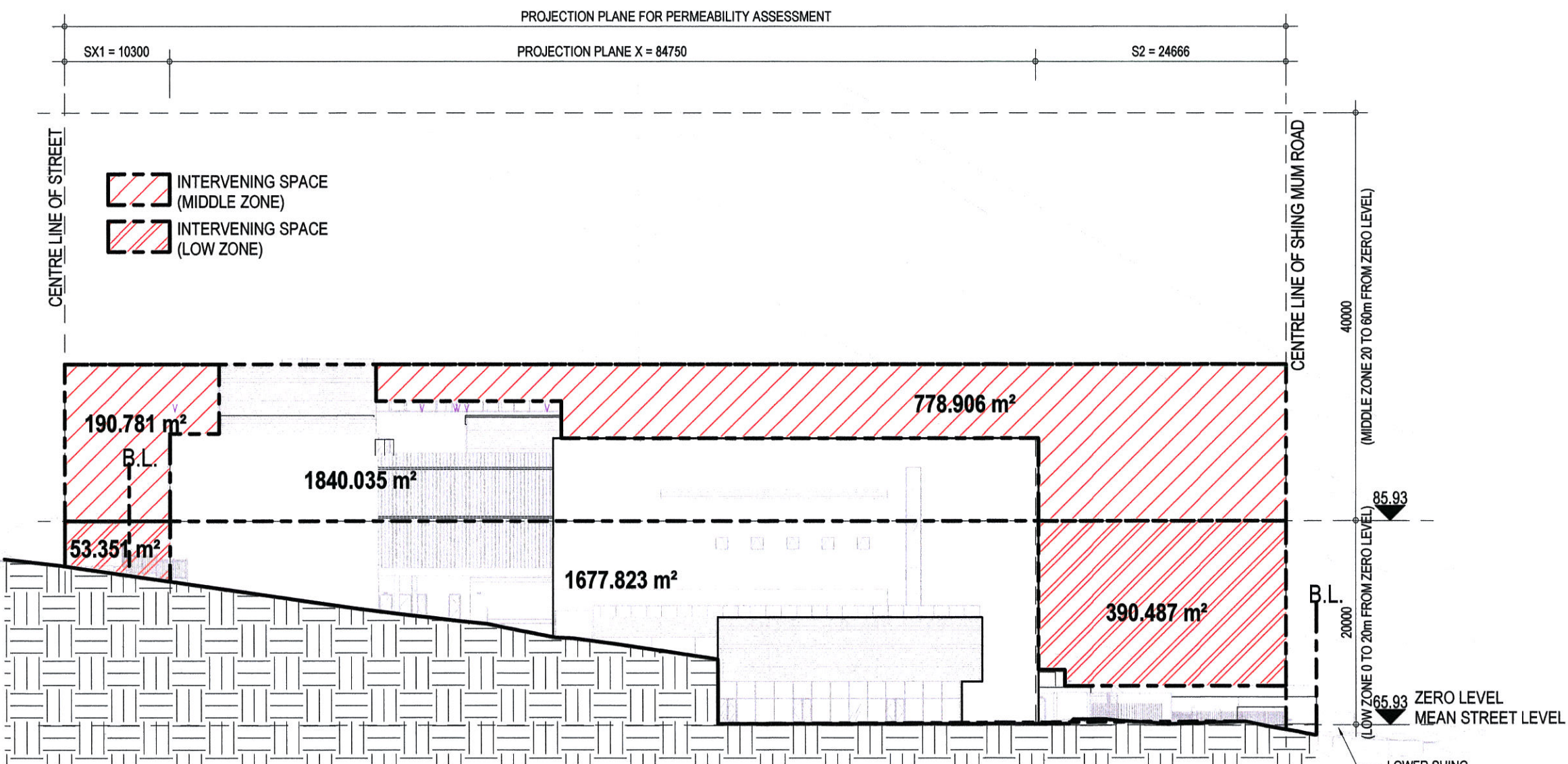
DESIGN REQUIREMENT (1) - Lp < 5U (U = A (STREET CANYON AREA) / L (LENGTH OF CENTRE LINE))

U1 = A1 / L1 = 1424.689 m² / 71.973 m = 19.795 m
U2 = A2 / L2 = 1322.512 m² / 47.216 m = 28.010 m
U3 = 17.3 m

* DUE TO U3 IS THE LEAST, MAX. Lp = 5 x U3

Lp1 = 84.75 m < 5 x U3 = 5 x 17.3 m = 86.5 m

* Lp1 AND Lp2 OF THE PROPOSED DEVELOPMENT FULFILLED DESIGN REQUIREMENT (1) OF BUILDING SEPARATION UNDER PNAP APP-152



ELEVATION OF PROJECTION PLANE FOR PERMEABILITY

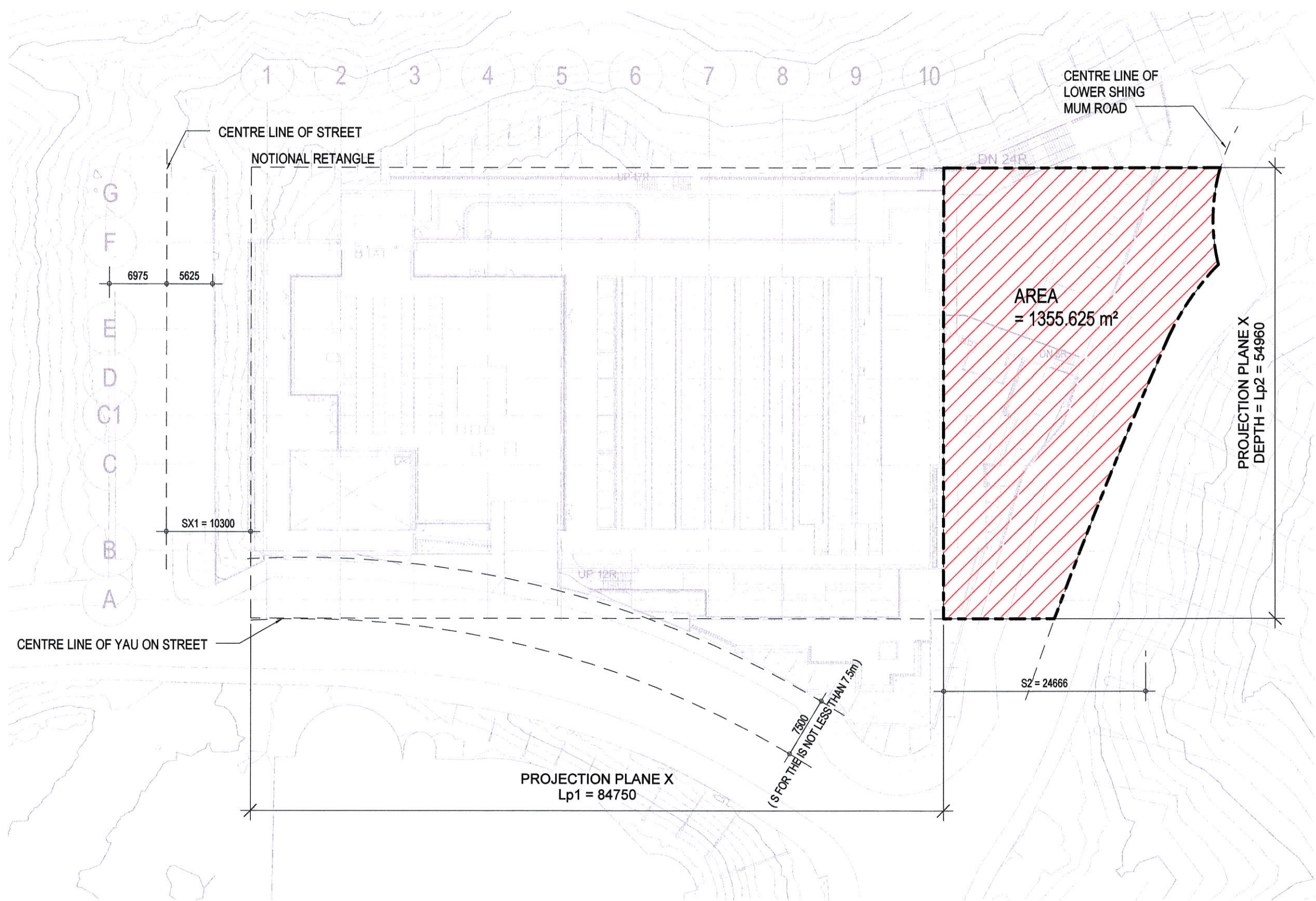
1 : 500

DESIGN REQUIREMENT (2) - S AND P

P (LOW ZONE) = SUM OF AREA OF IS (LOW ZONE) / AREA OF THE ASSESSMENT ZONE (LOW ZONE) x 100%
= (53.351 m² + 390.487 m²) / 1677.823 m² x 100%
= 26.453% > 20%

P (MIDDLE ZONE) = SUM OF AREA OF IS (MIDDLE ZONE) / AREA OF THE ASSESSMENT ZONE (MIDDLE ZONE) x 100%
= (190.781 m² + 778.906 m²) / 1840.035 m² x 100%
= 52.699% > 20%

* P OF THE PROPOSED DEVELOPMENT FULFILLED DESIGN REQUIREMENT (2) OF BUILDING SEPARATION UNDER PNAP APP-152



BUILDING SEPARATION ASSESSMENT_2

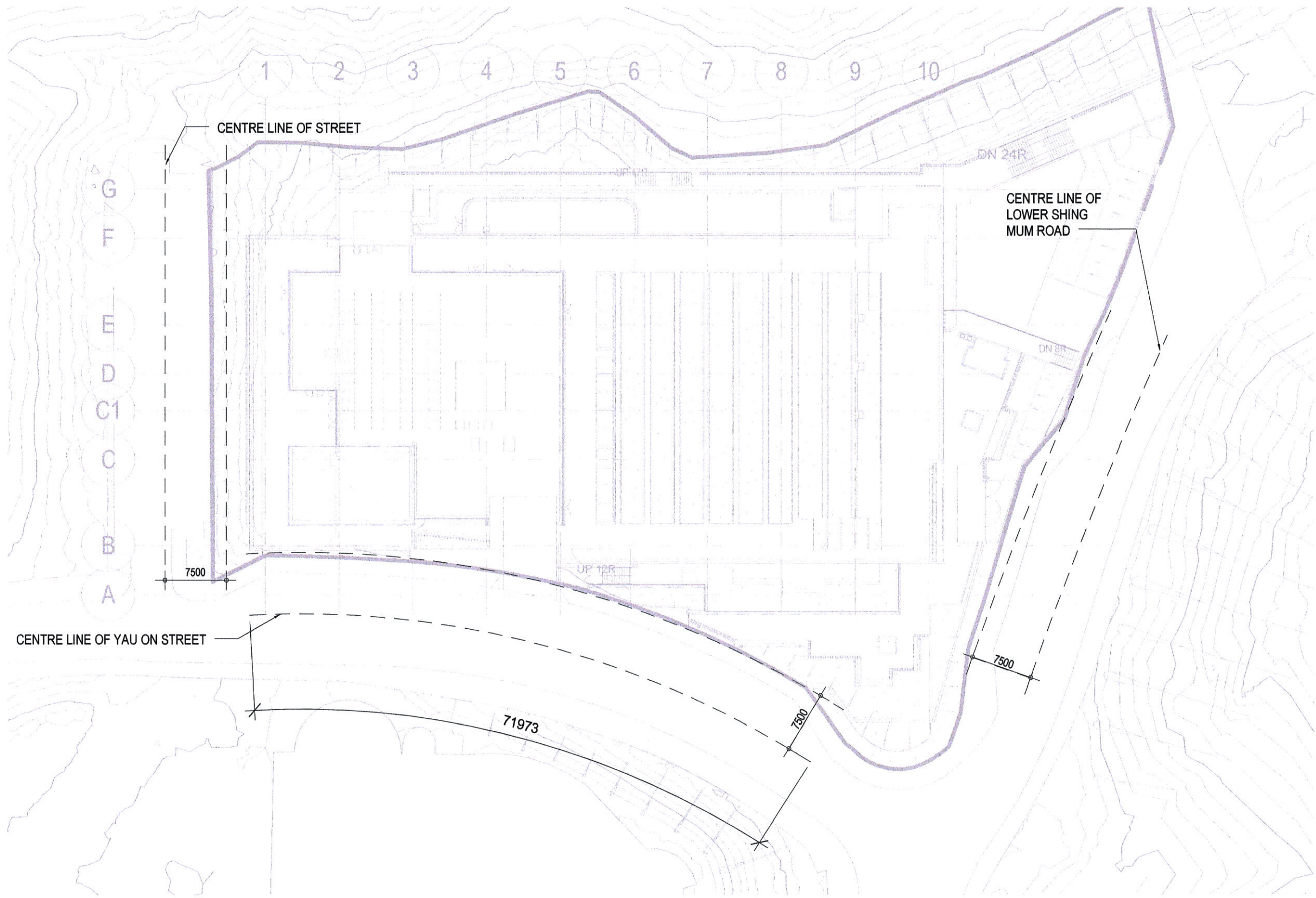
1 : 500

DESIGN REQUIREMENT (2) - S AND P

* DUE TO SITE AREA < 20000 m² AND Lp > 60 m ON ONE PROJECTION PLANE ONLY
THEREFORE P ASSESSMENT ON ONE PLANE ONLY

Lp1 = 84.75 m > 60 m, MIN. P ALONG PROJECTION PLANE X SHOULD BE > 20%

S2 = 1355.625 m² (AREA) / 54.96 m (DEPTH)
= 24.666 m > 7.5 m

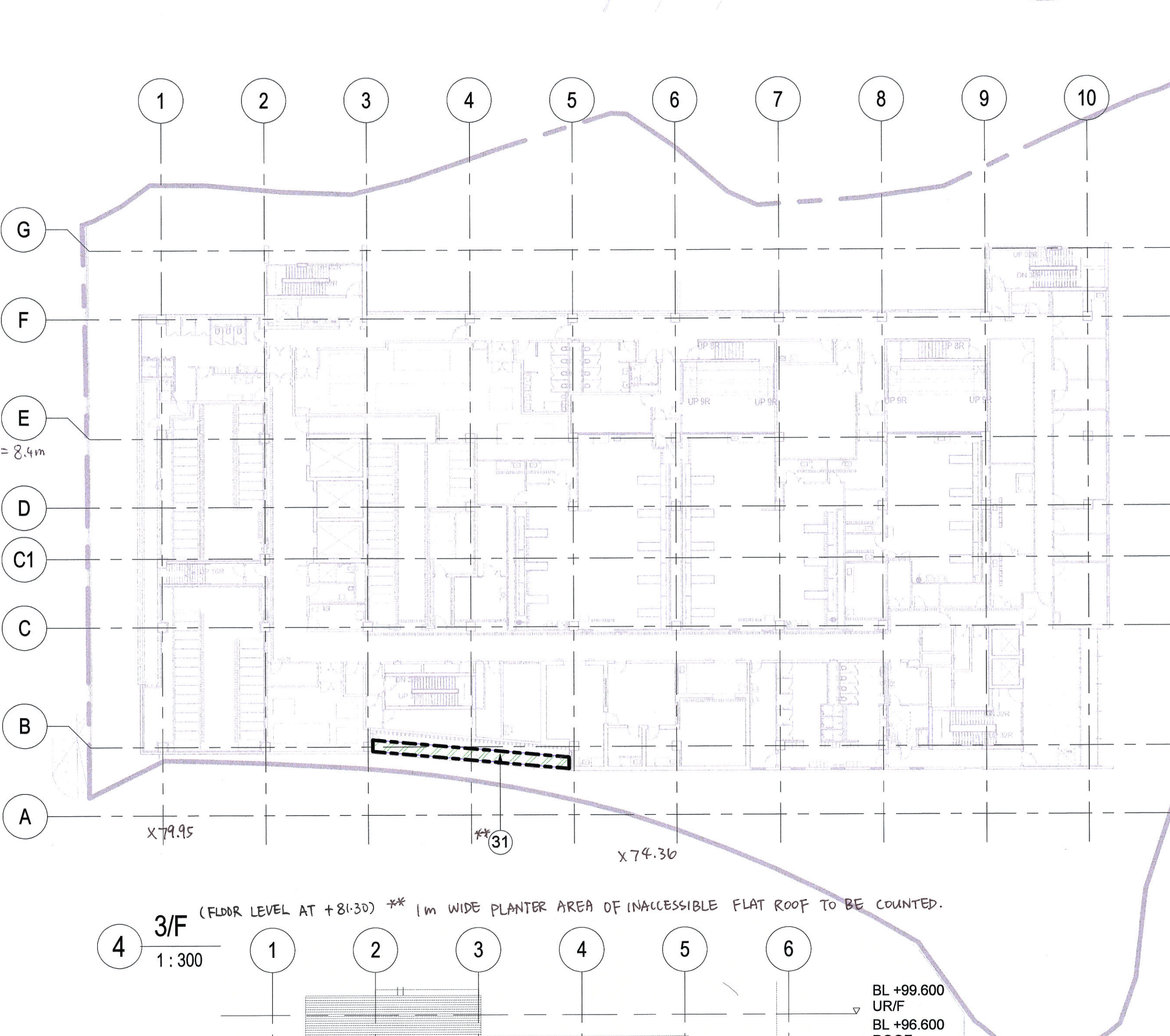
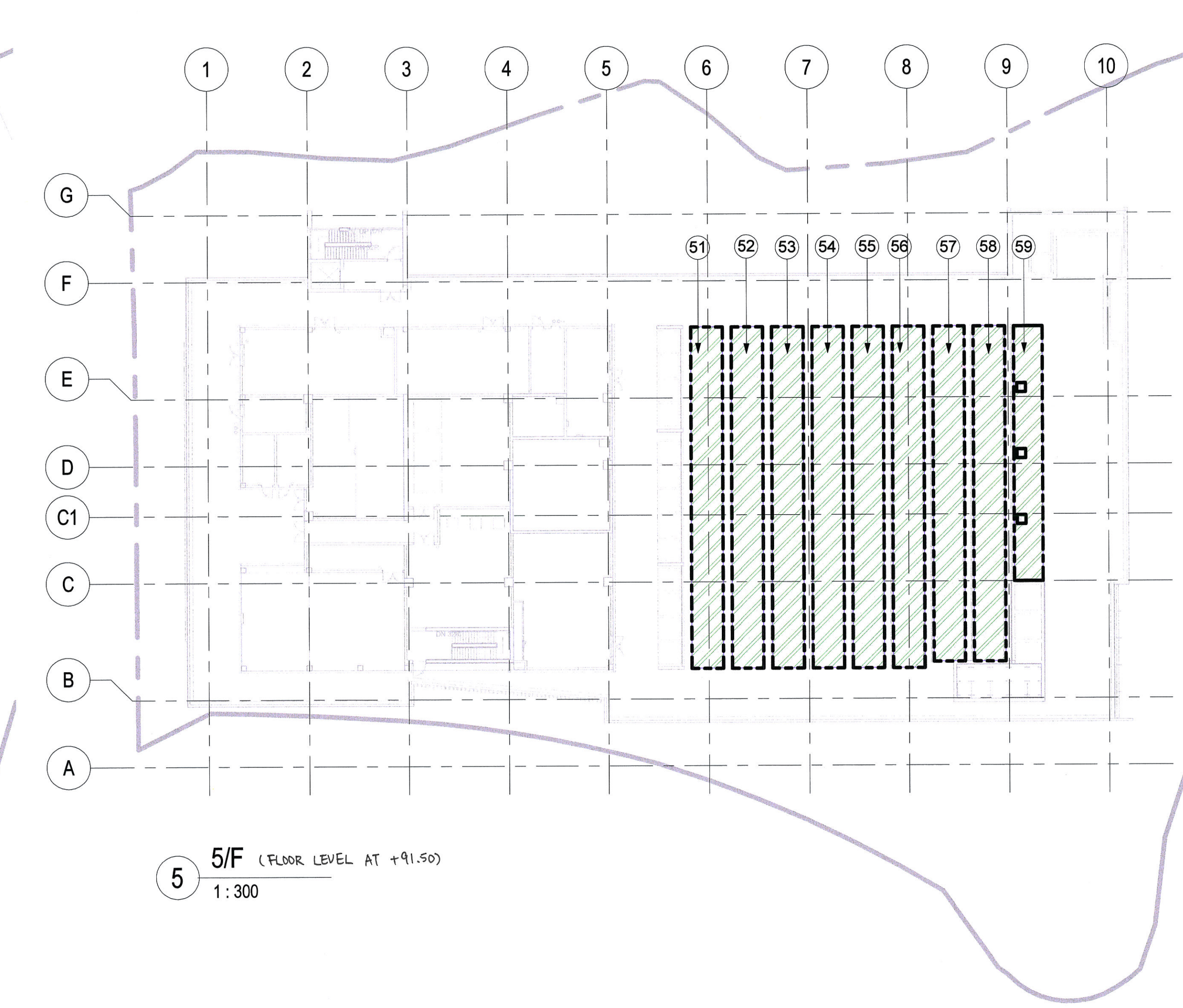


BUILDING SETBACK ASSESSMENT

1 : 500

* NO PART OF BUILDING, UP TO A LEVEL OF 15M ABOVE THE STREET, IS WITHIN 7.5m FROM THE CENTRE LINE OF YAU ON STREET AND LOWER SHING MUM ROAD

NOTES



Calculation of Site Coverage of Greenery under PNAP APP-152

Name	General_Area_I D	Area
Terrace Greenery 11	10.368 m²	
Algrade Greenery 21	89.072 m²	
Algrade Greenery 22	13.283 m²	
Algrade Greenery 23	16.065 m²	
Algrade Greenery 24	43.344 m²	
Algrade Greenery 31	8.815 m²	
Roof Greenery 51	86.668 m²	
Roof Greenery 52	86.668 m²	
Roof Greenery 53	86.668 m²	
Roof Greenery 54	86.668 m²	
Roof Greenery 55	86.668 m²	
Roof Greenery 56	86.668 m²	
Roof Greenery 57	85.041 m²	
Roof Greenery 58	85.041 m²	
Algrade Greenery G1	22.907 m²	
Algrade Greenery G2	154.224 m²	
Algrade Greenery G3	83.339 m²	
Algrade Greenery G4	4.000 m²	
Algrade Greenery G5	119.468 m²	
Algrade Greenery G6	4.000 m²	
Algrade Greenery G7	120.012 m²	
Vertical Greenery V1	158.058 m²	

Calculation of Site Coverage of Greenery under PNAP APP-152, Provisional Zone

Name	General_Area_I D	Area
Algrade Greenery 21	89.072 m²	
Algrade Greenery 22	13.283 m²	
Algrade Greenery 23	16.065 m²	
Algrade Greenery 24	43.344 m²	
Algrade Greenery G1	22.907 m²	
Algrade Greenery G2	154.224 m²	
Algrade Greenery G3	83.339 m²	
Algrade Greenery G4	4.000 m²	
Algrade Greenery G5	119.468 m²	
Algrade Greenery G6	4.000 m²	
Algrade Greenery G7	120.012 m²	

Area of the site: 6801.366 m²

Site Coverage of Greenery Requirements:

(a) Minimum total Greenery Area = 6801.366 m² x 20% = 1320.273 m²

(b) Minimum Primary Zone Greenery Area = 6801.366 m² x 10% = 680.137 m²

Attaining the minimum Primary Zone: 679.811 m² > 680.137 m² (Fulfilled)

Attaining the minimum Total Greenery Zone: 1584.49 m² > 1320.273 m² (Fulfilled)

Calculation of Site Coverage of Greenery Features under PNAP APP-152

Name	General_Area_I D	Reduction Factor	Area
Terrace Greenery 11	50%	10.368 m²	
Terrace Greenery 31	50%	8.815 m²	
Vertical Greenery V1	100%	158.058 m²	

Exceeding the total / combined total cap for other types of greenery areas

(i.e. 30% maximum greenery areas) = 1320.273 m² x 30% = 396.082 m²

* Ref. to appendix D (PNAP APP-152)

Therefore maximum Greening Features = 158.058 m² < 396.082 m² (Fulfilled)

So Total (V1)

Notes for Vertical Greenery:

Vertical greening shall be measured by the elevational area of the vertical frame (for climbing and/or weeping plants) or the elevational area of the modular planter or panel where the greenery will grow. For the avoidance of doubt, the horizontal area of soil in planters under the vertical frame/modular planter/panel already counted for vertical greening as aforesaid shall be excluded from the greenery area calculation. Self-clinging climbing plants on hard surfaced walls shall be measured horizontally based on the soil areas as shown on the plan (not counted as vertical greening and therefore not subject to the restriction in paragraph 1.2)

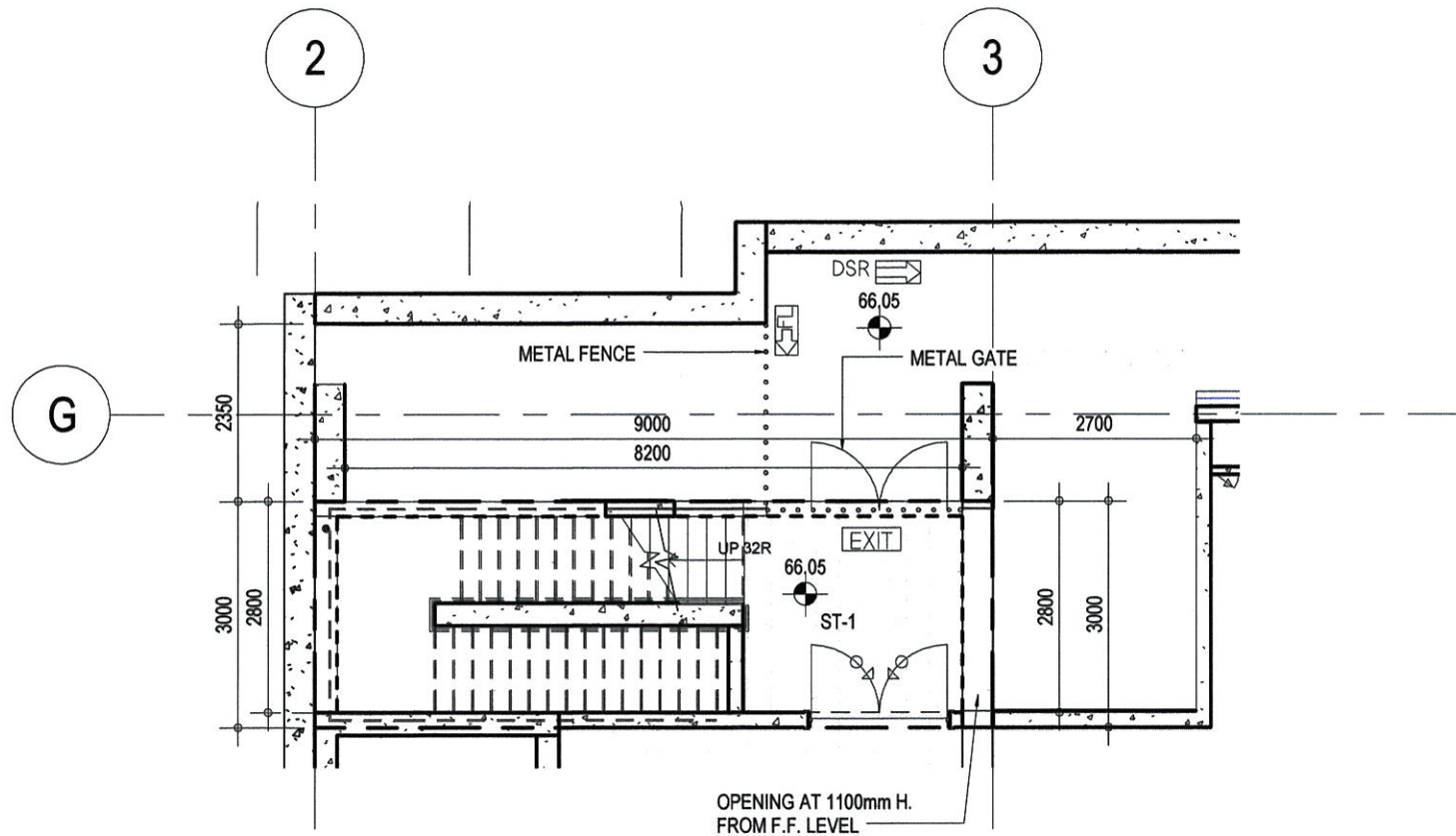
6 ELEVATION 1:300

NOTES:

CALCULATION OF OPEN STAIRCASE

- PERIMETER OF OPEN STAIRCASE
- PERIMETER OF OPEN TO EXTERNAL AIR

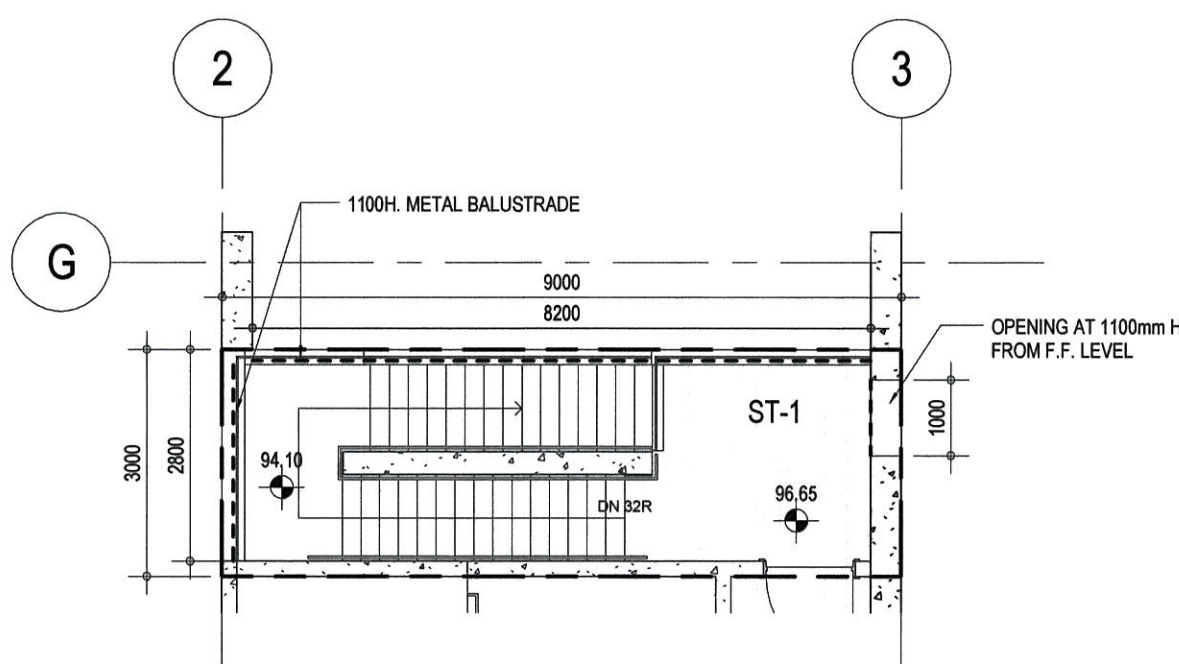
STAIRCASE (ST-1)



GROUND FLOOR PLAN

1 : 100

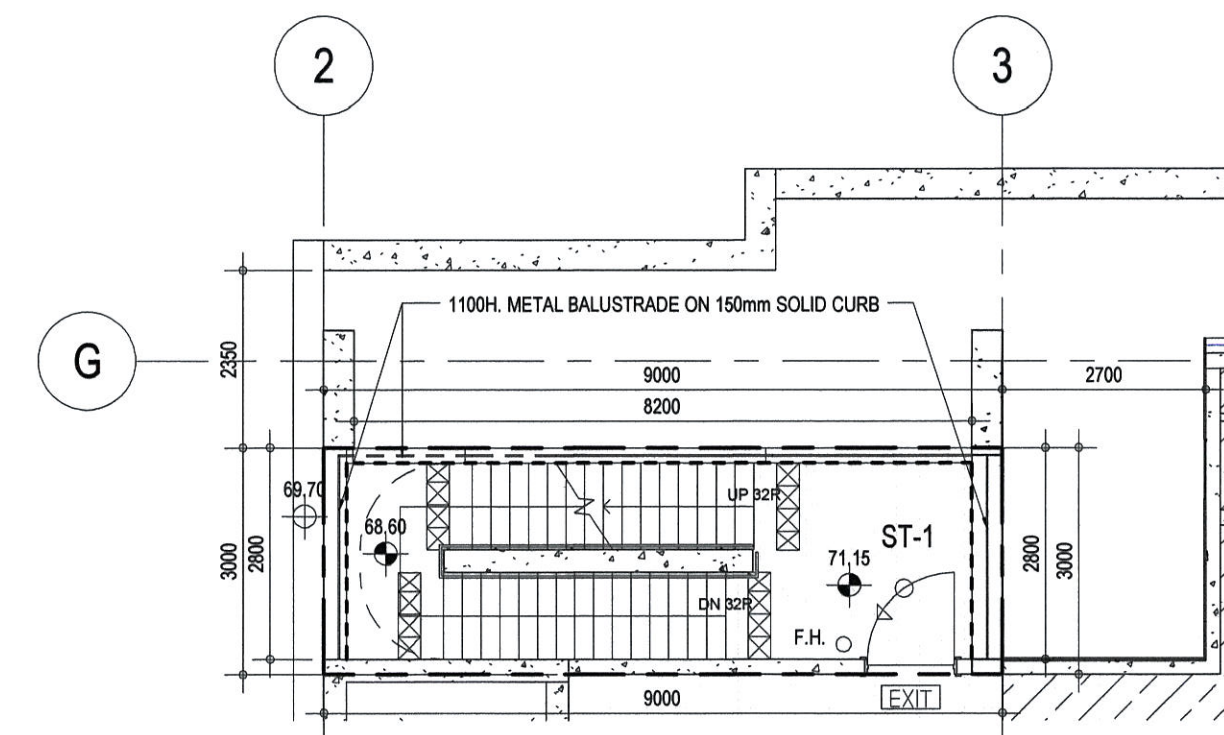
THE PERIMETER OF STAIRCASE (ST-1) (PROVIDED) = 9000+9000+3000+3000 = 24000mm
THE 50% OPENING (REQUIRED) = 24000x50%=12000mm
OPENING (PROVIDED) = 2800+8200+2800+13800mm = 12000+50%+6000mm ≤ PROVIDED = 8200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 12000x50%=6000mm ≤ PROVIDED = 8200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 12000x25%=3000mm ≤ PROVIDED = 5600mm



R/F

1 : 100

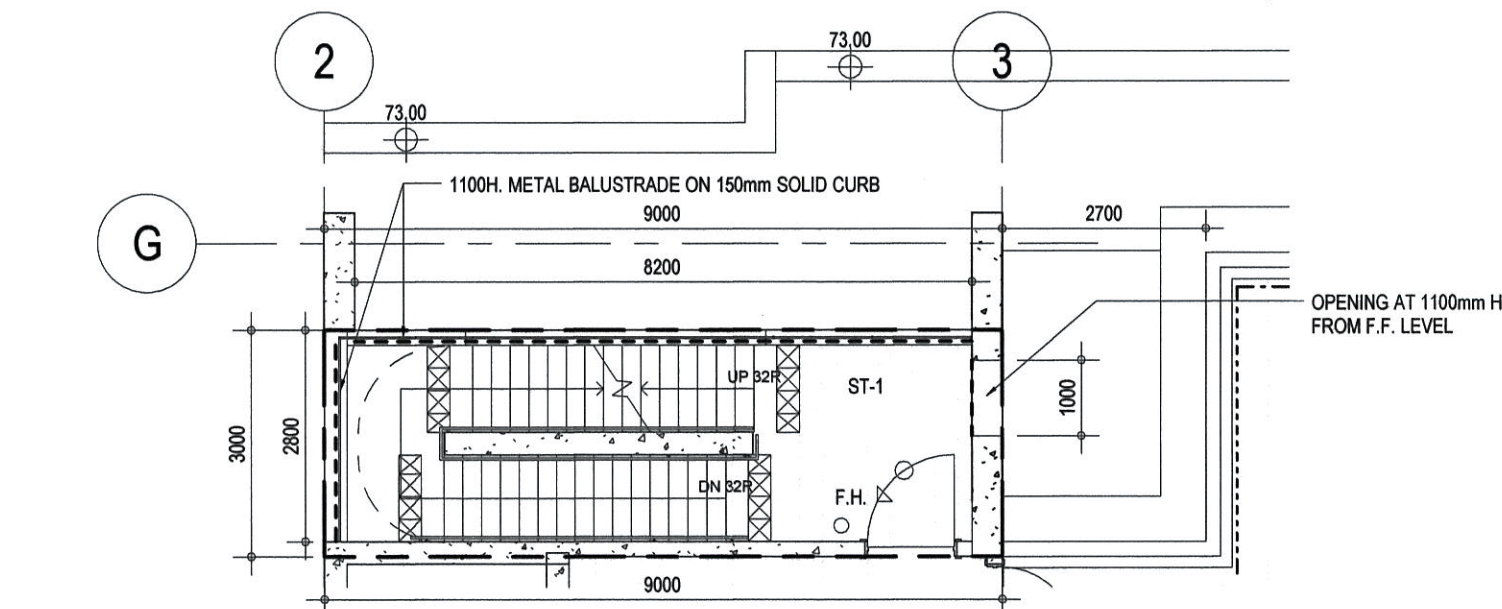
THE PERIMETER OF STAIRCASE (ST-1) (PROVIDED) = 9000+9000+3000+3000 = 24000mm
THE 50% OPENING (REQUIRED) = 24000x50%=12000mm
OPENING (PROVIDED) = 2800+8200+2800+13800mm = 12000+50%+6000mm ≤ PROVIDED = 8200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 12000x50%=6000mm ≤ PROVIDED = 8200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 12000x25%=3000mm ≤ PROVIDED = 5600+1000+3800mm



1F

1 : 100

THE PERIMETER OF STAIRCASE (ST-1) (PROVIDED) = 9000+9000+3000+3000 = 24000mm
THE 50% OPENING (REQUIRED) = 24000x50%=12000mm
OPENING (PROVIDED) = 2800+8200+2800+13800mm = 12000+50%+6000mm ≤ PROVIDED = 8200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 12000x50%=6000mm ≤ PROVIDED = 8200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 12000x25%=3000mm ≤ PROVIDED = 5600mm

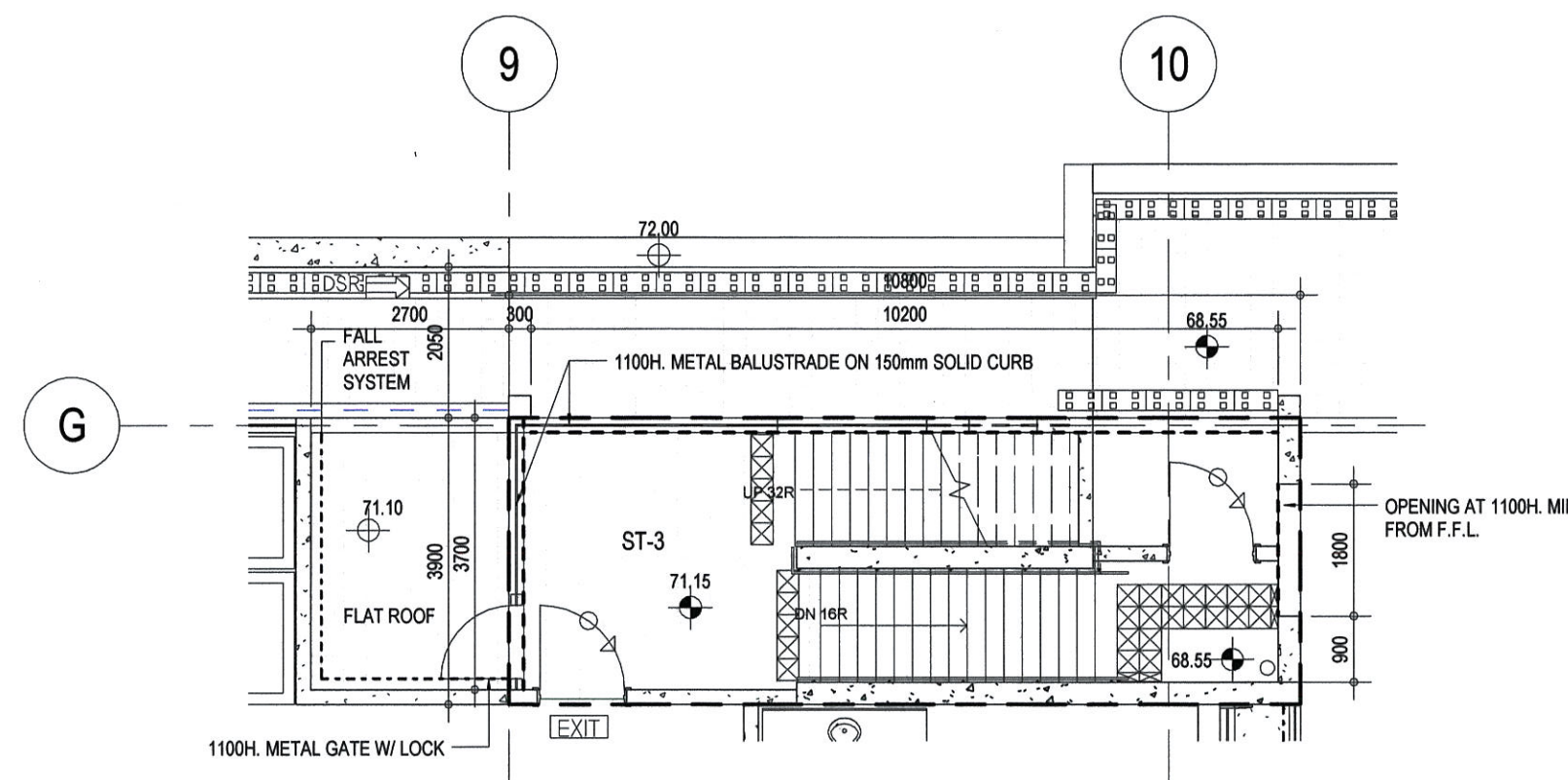


2/F - 5/F

1 : 100

THE PERIMETER OF STAIRCASE (ST-1) (PROVIDED) = 9000+9000+3000+3000 = 24000mm
THE 50% OPENING (REQUIRED) = 24000x50%=12000mm
OPENING (PROVIDED) = 2800+8200+2800+13800mm = 12000+50%+6000mm ≤ PROVIDED = 8200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 12000x50%=6000mm ≤ PROVIDED = 8200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 12000x25%=3000mm ≤ PROVIDED = 2800+1000+3800mm

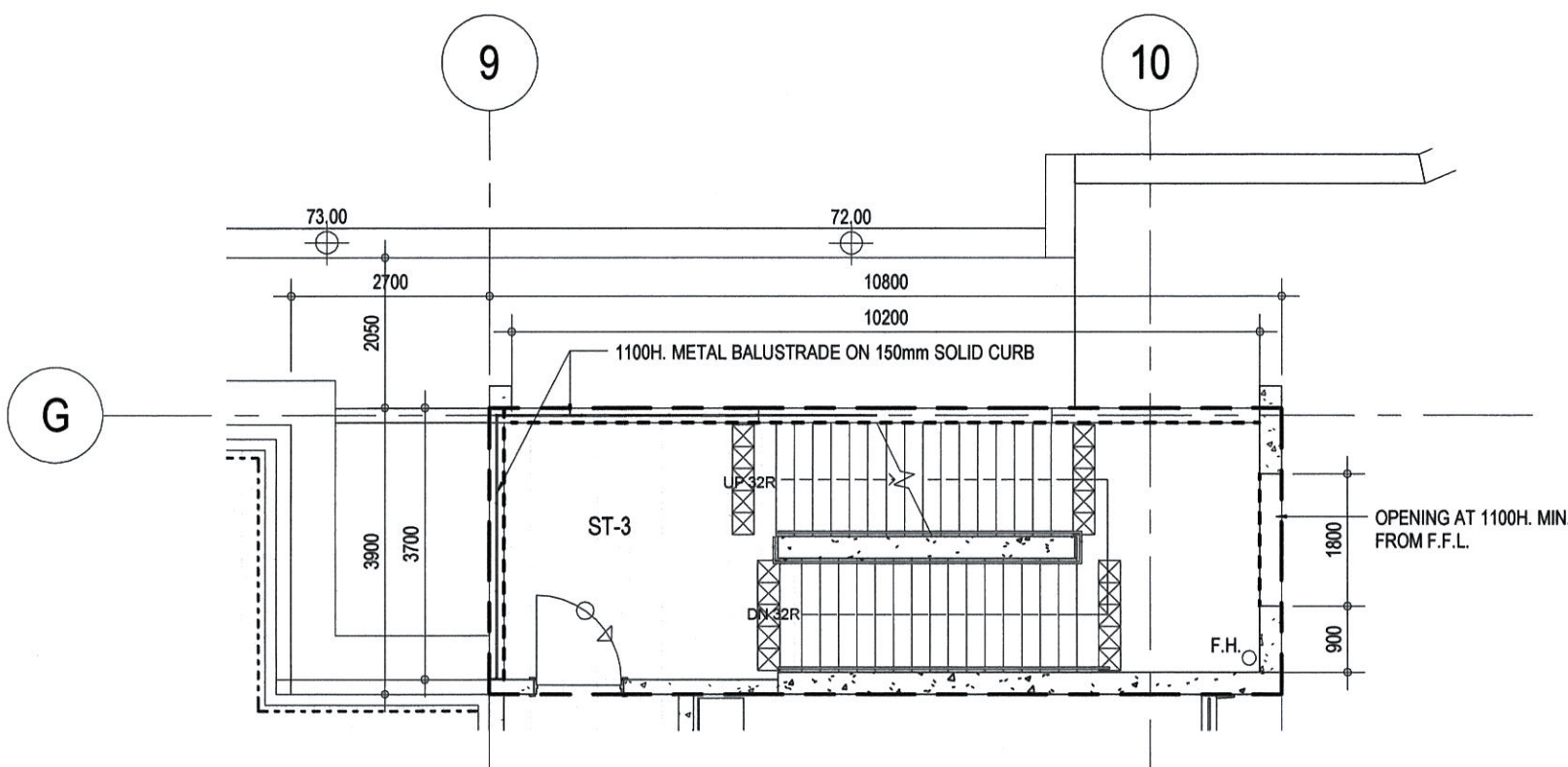
STAIRCASE (ST-3)



1F

1 : 100

THE PERIMETER OF STAIRCASE (ST-3) (PROVIDED) = 10800+10800+3900+3900 = 29400mm
THE 50% OPENING (REQUIRED) = 29400x50%=14700mm
OPENING (PROVIDED) = 10200+3700+1800+15700mm = 14700+50%+7350mm ≤ PROVIDED = 10200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 14700x50%=7350mm ≤ PROVIDED = 10200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 14700x25%=3675mm ≤ PROVIDED = 3700+1800+5500mm



2/F - 4/F

1 : 100

THE PERIMETER OF STAIRCASE (ST-3) (PROVIDED) = 10800+10800+3900+3900 = 29400mm
THE 50% OPENING (REQUIRED) = 29400x50%=14700mm
OPENING (PROVIDED) = 10200+3700+1800+15700mm = 14700+50%+7350mm ≤ PROVIDED = 10200mm
THE 50% OPENING AT LONG SIDE (REQUIRED) = 14700x50%=7350mm ≤ PROVIDED = 10200mm
THE 25% OPENING AT OTHER SIDE (REQUIRED) = 14700x25%=3675mm ≤ PROVIDED = 3700+1800+5500mm

NOTES

LEGEND:									
STANDARD MODIFICATIONS/EXEMPTIONS									
NON-STANDARD MODIFICATIONS/EXEMPTIONS									
FIRST GRANTED MODIFICATIONS/EXEMPTIONS									
MODIFICATIONS/EXEMPTIONS STILL APPLICABLE									
AGREEMENT TO GRANTED MODIFICATION OF AND/OR EXEMPTION FROM THE PROVISIONS OF:									
B/S/PS AND/OR B/C/M/WT WITH MINOR PERSONAL DEVIATION									
MODIFICATIONS/EXEMPTIONS NO LONGER APPLICABLE									
BUILDING ORDINANCE/REGULATIONS									
Modified Exemption									
No.	Section No.	Sub-Section	Item	Description	Condition	Location	Amendment	Exemption	Remarks
1.	28/7/2016	SM	B/C/R9A	To permit:- 1. Deviations from the minimum dimensions as specified under table 1 'Minimum Dimensions for Lift Installations' of the 'Code of Practice on the Design & Construction of Buildings and Building Works for the Installation and Safe Use of Lifts and Escalators 2011' - Lift Machine Room for Lift 1 - Lift 3	Confirmation from the lift company on the following will be provided: 1. the installations can be accommodated in the proposed lift wells and machine rooms; 2. any future maintenance, repair, major alteration, replacement, examination and testing of the lifts can be carried out in the proposed lift wells safely and without difficulty; and 3. the lift installations are in full compliance with the Code of Practice on the Design and Construction of Lifts and Escalators (CoPLE) issued under the Lifts and Escalators (Safety) Ordinance.	(a) 5/F - Lift Machine Room for Lift 1- Lift 3			
2.	28/7/2016	SM	B/C/R35	To permit the level of an internal floor to be less than 150mm above the level of the external ground.	Provision of additional drainage channels, each with at least 2 nos. drainage outlets and provision of a fall of not less than 1:80 on the external ground sloping away from the adjoining internal usable floor area. (PNAP APP-125)	(a) G/F - Refuse Chamber, Driveway, Ceremony Hall 1-3, Entrance Foyer, Body Collection Public Waiting Hall, Exit Near F.S. Control Room, (refer attached drawing AB/8216/SCCU/GP003) 2/F - Carpark Entrance and Exit near ST-2a & 2b (refer attached drawing AB/8216/SCCU/GP005)			
3.	28/7/2016	SM	B/C/R49(1)	To permit the level of an usable floor area to be less than 150mm above the level of the adjoining flat roof.	Provision of additional drainage channels, each with at least 2 nos. drainage outlets and provision of a fall of not less than 1:80 on the external ground sloping away from the adjoining internal usable floor area. (PNAP APP-125)	(a) 1/F - ST-1, ST-3 (refer attached drawing AB/8216/SCCU/GP004) 2/F - ST-1 (refer attached drawing AB/8216/SCCU/GP005) 3/F - ST-1 (refer attached drawing AB/8216/SCCU/GP006) 4/F - ST-1 (refer attached drawing AB/8216/SCCU/GP007)			
4.	28/7/2016	SM	B/P/R23(3)(a)	To permit the exemption from GFA calculation for voids on 2/F above Interview Public Waiting Hall (1/F) and Sitting Area (1/F). (PNAP APP-2)	To enhance spatial quality at the Interview Public Waiting Hall and Sitting Area where the bereaved families will stay between administrative procedures for body identification.	(a) 2/F - Voids above Interview Public Waiting Hall (1/F) and Sitting Area (1/F) (refer attached drawing AB/8216/SCCU/GP004 and AB/8216/SCCU/GP005)			
5.	28/7/2016	SM	B/P/R23(3)(a)	To permit the exclusion of counters, offices, stores, guard rooms and lavatories for watchmen and management staff to be excluded from GFA calculation. (PNAP APP-42)	The Security Control Room and Guard Room are located in a common area. The captioned rooms are not excessive in size and the area do not exceed 0.2% of total GFA or 120m ² , whichever is smaller. (PNAP APP-42)	(a) G/F - Security Control Room (refer attached drawing AB/8216/SCCU/GP003) 2/F - Guard Room (refer attached drawing AB/8216/SCCU/GP005)			
6.	28/7/2016	SM	B/P/R23(3)(a)	To permit genuine pipe ducts for mandatory feature or essential plant room to be excluded from GFA calculation provided that adequate access for inspection and maintenance is provided. (PNAP APP-2)	The captioned pipe ducts are genuine and properly designed pipe ducts with adequate access for inspection and maintenance which form part of the distribution for essential plant. (PNAP APP-2)	(a) G/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP003) 1/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP004) 2/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP005) 3/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP006) 4/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP007) 5/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP008)			
7.	28/7/2016	SM	B/P/R23(3)(a)	To permit genuine pipe ducts for non-mandatory or non-essential plant room to be excluded from GFA calculation provided that adequate access for inspection and maintenance is provided. (PNAP APP-2)	The captioned pipe ducts are genuine and properly designed pipe ducts with adequate access for inspection and maintenance which form part of the distribution for non-essential plant. (PNAP APP-2)	(a) G/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP003) 1/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP004) 2/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP005) 3/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP006) 4/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP007) 5/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP008)			
8.	28/7/2016	SM	B/P/R30	To permit omission or reduction of natural lighting and ventilation to rooms used or intended to be used for habitation or an office.	1. Artificial lighting and mechanical ventilation at a rate of not less than as specified in Annex 1 of PNAP ADM-2 to be provided. 2. The fresh air intake shall comply with the requirements set out in Annex 2 of PNAP ADM-2.	(a) AB/8216/SCCU/GP003 to AB/8216/SCCU/GP007			
9.	28/7/2016	SM	B/P/R35A	To permit the non-provision of gas aperture for the installation of room-sealed gas water heater in the shower cubicles.	Central hot water system has been provided for the shower cubicles. Water Heater Plant Room & Control Room are located on 5/F (refer attached drawing SKT-8216-B/P/R35A-5)	(a) G/F - Shower cubicles at M. De-gowning Room, F. De-gowning Room (refer attached drawing AB/8216/SCCU/GP003) 1/F - Shower cubicles at M. De-gowning Room, F. De-gowning Room (refer attached drawing AB/8216/SCCU/GP004) 3/F - Shower cubicles at M. De-gowning Room, F. De-gowning Room, Unisex Accessible De-gowning Room (refer attached drawing AB/8216/SCCU/GP006)			
10.	28/7/2016	SM	B/P/R36	To permit omission or reduction of natural lighting and ventilation to rooms containing soil or waste filaments.	1. Artificial lighting and mechanical ventilation at a rate of not less than as specified in Annex 1 of PNAP ADM-2 to be provided. 2. The fresh air intake shall comply with the requirements set out in Annex 2 of PNAP ADM-2.	(a) AB/8216/SCCU/GP003 to AB/8216/SCCU/GP008			
11.	28/7/2016	SM	B/P/R40	To permit omission of natural lighting to staircases provided proper management is expected (paragraph 4 of PNAP APP-65).	1. Permanent artificial lighting system with 30 lux min. lighting level backed up by an emergency lighting system providing a horizontal illuminance at floor level of not less than 2 lux. 2. The design of the emergency lighting system should comply with the Code of Practice for Minimum Fire Service Installations and Equipment.	(a) ST-2a, ST-2b and ST-4, (refer attached drawing AB/8216/SCCU/GP003 to AB/8216/SCCU/GP008)			
12.	28/7/2016	SM	B/P/R41D	To permit the non-provision of turning space at the dead-end of EVA.	1. The F.S. appliances need not to reverse more than 30m for turning. 2. The dead-end arrangement of EVA was indicated in the F.S. plan, and approved by D of FS in the memo dated 19 May 2016.	(a) Refer to attached drawing AB/8216/SCCU/GP002.			
13.	28/7/2016	SM	B/P/R41D	To permit the installation of metal gate across the EVA. (FS Code Clause D22.2(d))	1. There is no objection from D of FS to the metal folding gate with 24hr. attendance in the memo dated 19 May 2016 arrangement; and 2. Undertaking from the client of the premises that the gate would be readily opened at all times to allow unobstructed access and safe operation of a fire appliance is provided.	(a) Refer to attached drawing AB/8216/SCCU/GP003.			
14.	28/7/2016	SM	B/P/R41D	To permit the major facade of the building served by Emergency Vehicular Access to be less than one-fourth of the total length of all the perimeter walls. (FS Code Clause D22.2(e)) The site is situated in an area the topographical features of which make the compliance with requirements of the EVA impracticable. (FS Code Clause D25.1(b))	Additional fire service installations in pursuance of the CoP for Minimum Fire Service Installations and Equipment as enhanced fire safety provisions are provided as follows:- 1. Approved fast response type sprinkler will be provided. Except Cold Storage Area with Pre-action system; 2. Natural venting of staircase will be provided in staircase ST-3 in accordance with Section 2 of BS 5588: Part 5:1991. Open staircase to be provided in staircase ST-1; 3. Direct line to Fire Services Communication Centre will be provided and connected to the sprinkler alarm system and manual fire alarm system. The capacity of the sprinkler water tank, with both ends fed water supply, to be 140 m ³ (not to be reduced to 25). Refer to attached memo from FSD.	(a) Refer to attached drawing AB/8216/SCCU/GP002.			

LEGEND:									
STANDARD MODIFICATIONS/EXEMPTIONS									
NON-STANDARD MODIFICATIONS/EXEMPTIONS									
FIRST GRANTED MODIFICATIONS/EXEMPTIONS									
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AGREEMENT TO GRANTED MODIFICATION OF AND/OR EXEMPTION FROM THE PROVISIONS OF:									
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Modified Exemption									
No.	Section No.	Sub-Section	Item	Description	Condition	Location	Amendment	Exemption	Remarks
1.	SM	B/C/R9A	To permit:- 1. Deviations from the minimum dimensions as specified under table 1 'Minimum Dimensions for Lift Installations' of the 'Code of Practice on the Design & Construction of Buildings and Building Works for the Installation and Safe Use of Lifts and Escalators 2011' - Lift Machine Room for Lift 1 - Lift 3 2. Deviations from the minimum dimensions as specified under table 1 'Minimum Dimensions for Lift Installations' of the 'Code of Practice on the Design & Construction of Buildings and Building Works for the Installation and Safe Use of Lifts and Escalators 2011' - Car Internal Size, Lift Machine Room Minimum and Well Minimum Dimensions for Lift 4.	To be incorporated in the subsequent amendment plans	(a) 5/F - Lift Machine Room for Lift 1- Lift 3 (refer to attached drawing AB/8216/SCCU/GP008) G/F to Roof - Lift Machine Room - Lift 4 (refer to attached drawing AB/8216/SCCU/GP003a and AB/8216/SCCU/GP009)				
2.	SM	B/C/R35	To permit the level of an internal floor to be less than 150mm above the level of the external ground.	To be incorporated in the subsequent amendment plans	(a) G/F - Refuse Chamber, Loading and Unloading Area, Ceremony Hall 1-3, Entrance Foyer, Body Collection Public Waiting Hall, Exit near Resting Lounge, Exit near Water Tank & Pump Room and staircase ST-1 (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - ST-3 (refer attached drawing AB/8216/SCCU/GP004) (c) 2/F - Carpark Entrance and Exit near ST-2a & 2b (refer attached drawing AB/8216/SCCU/GP005a)				
3.	SM	B/C/R49(1)	To permit the level of an usable floor area to be less than 150mm above the level of the adjoining flat roof.	To be incorporated in the subsequent amendment plans	(a) 1/F - ST-1, ST-3 (refer attached drawing AB/8216/SCCU/GP004a) (b) 2/F - ST-1 (refer attached drawing AB/8216/SCCU/GP005a) (c) 3/F - ST-1 (refer attached drawing AB/8216/SCCU/GP006a) (d) 4/F - ST-1 (refer attached drawing AB/8216/SCCU/GP007a)				
4.	SM	B/P/R23(3)(a)	To permit the exclusion of counters, offices, stores, guard rooms and lavatories for watchmen and management staff to be excluded from GFA calculation. (PNAP APP-42)	To be incorporated in the subsequent amendment plans	(a) G/F - Security Control Room (refer attached drawing AB/8216/SCCU/GP003a) (b) 2/F - Guard Room (refer attached drawing AB/8216/SCCU/GP005a)				
5.	SM	B/P/R23(3)(a)	To permit genuine pipe ducts for mandatory feature or essential plant room to be excluded from GFA calculation provided that adequate access for inspection and maintenance is provided. (PNAP APP-2)	To be incorporated in the subsequent amendment plans	(a) G/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP006a) (e) 4/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP007a)				
6.	SM	B/P/R23(3)(a)	To permit genuine pipe ducts for non-mandatory or non-essential plant room to be excluded from GFA calculation provided that adequate access for inspection and maintenance is provided. (PNAP APP-2)	To be incorporated in the subsequent amendment plans	(a) G/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP006a) (e) 4/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP007a) (f) 5/F - Pipe ducts (refer attached drawing AB/8216/SCCU/GP008a)				
7.	SM	B/P/R30	To permit omission or reduction of natural lighting and ventilation to rooms used or intended to be used for habitation or an office.	To be incorporated in the subsequent amendment plans	(a) G/F - Call Room, View Room 1-2, Bier 1-2, Reception Office, Security Control Room (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - Reception Office, Registration Area, Interview Room 1-3, View Room 1-3, Bier 1-3 (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - Reception Office, Registration Area, Multi-Purpose Room, Guard Room (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - Viewing Room M1-M2, Viewing Room D1, X-ray Control Room, CT Scan Control Room, Common Room, Consultation FP Office, SFP Office 1-3, FP Office, SMT Office (refer attached drawing AB/8216/SCCU/GP006a) (e) 4/F - Viewing Room D2, Viewing Room H1-H3, Viewing Room S1, Microscopy Room, Office (refer attached drawing AB/8216/SCCU/GP007a)				
8.	SM	B/P/R35A	To permit the non-provision of gas aperture for the installation of room-sealed gas water heater in the shower cubicles.	To be incorporated in the subsequent amendment plans	(a) G/F - Shower cubicles at M. Gowning and De-gowning Room (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - Shower cubicles at M. Gowning and De-gowning Room, F. Gowning and De-gowning Room (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - Unisex Staff Toilet (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - Shower cubicles at M. Gowning and De-gowning Room, F. Gowning and De-gowning Room, Unisex Accessible Gowning and De-gowning Room (refer attached drawing AB/8216/SCCU/GP006a)				
9.	SM	B/P/R36	To permit omission or reduction of natural lighting and ventilation to rooms containing soil or waste filaments.	To be incorporated in the subsequent amendment plans	(a) G/F - M. Toilet, F. Toilet, Unisex Acc. Toilet (2 nos.), M. Gowning Room & De-gowning Room, M. Booting Room, Unisex Staff Toilet, Unisex Staff Acc. Toilet (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - M. Toilet, F. Toilet, M. Gowning Room & De-gowning Room, F. Gowning Room & De-gowning Room, Booting Room, Unisex Staff Toilet, Unisex Staff Acc. Toilet, Unisex Acc. Toilet, (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - M. Toilet, F. Toilet, Unisex Staff Toilet, Unisex Acc. Toilets (3 nos.), (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - M. Toilet, F. Toilet, Unisex Staff Toilet, Unisex Staff Acc. Toilet, M. Gowning Room & De-gowning Room, M. Booting Room, F. Gowning Room & De-gowning Room, F. Booting Room, Unisex Acc. Gowning & De-gowning, Unisex Acc. Booting Room, (refer attached drawing AB/8216/SCCU/GP006a) (e) 4/F - M. Toilet, F. Toilet, Unisex Acc. Toilet, Unisex Staff Toilet, Unisex Staff Acc. Toilet, Unisex Gowning Room, Unisex De-gowning Room, (refer attached drawing AB/8216/SCCU/GP007a)				
10.	SM	B/P/R36	To permit omission or reduction of natural lighting and ventilation to rooms containing soil or waste filaments.	To be incorporated in the subsequent amendment plans	(a) G/F - Ceremony Hall 1-3, Encoffing Room 1-6, Body Receipt Holding Area, Body Receipt and Dispatch Area, Body Dispatch Holding Area, Resting Lounge, Sluice Room 1-2, Contaminated Linen Pre-treatment Room, Trolley Washing Area, (refer attached drawing AB/8216/SCCU/GP003a) (b) 1/F - External Body Exam. Area, Trolley Washing Area, Resting Lounge 1-2, Sluice Room 1A & 1B, Baby Care, (refer attached drawing AB/8216/SCCU/GP004a) (c) 2/F - Resting Lounge, EMSD Workshop, Sluice Room, Consultation Room, (refer attached drawing AB/8216/SCCU/GP005a) (d) 3/F - Main Autopsy Suite 1-2, Function Room M1-M2, Instrument Room M1-M2, Decomposed Body Autopsy Suite 1, Function Room D1, Instrument Room D1, Dark Room, X-ray Room, CT Scan Room, Body Invet. Room, Temp. Spec. Store, Group Spec. Dissection Room, Body Weight Area, Sluice Room, Non-Restricted Sluice Room, Common Room, Trolley Washing Area, (refer attached drawing AB/8216/SCCU/GP006a) (e) 4/F - Decomposed Body Autopsy Suite 2, Function Room D2, Instrument Room D2, Homicide Autopsy Suite 1-3, Function Room H1-H3, Instrument Room H1-H3, Special Autopsy Suite, Function Room S, Instrument Room S, Interface Room, Specimen Store, Culling Room, Histopathology Laboratory 1-2, Reagent Store, Clinical Waste Pre-Treatment Room, Chemical Storage Room, Trolley Washing Area, Sluice Room, Non-Restricted Sluice Room, (refer attached drawing AB/8216/SCCU/GP007a)				
11.	SM	B/P/R40	To permit omission of natural lighting to staircases provided proper management is expected. (Paragraph 4 of PNAP APP-65)	To be incorporated in the subsequent amendment plans	(a) ST-2a, ST-2b and ST-4, (refer attached drawing AB/8216/SCCU/GP003a to AB/8216/SCCU/GP008a)				
12.	SM	B/P/R41D	To permit the non-provision of turning space at the dead-end of EVA.	1. The F.S. appliances need not to reverse more than 30m for turning. 2. Enhanced Fire Service Installations are to be provided to the satisfaction of Director of Fire Services.	(a) Driveway at Lower Shing Mun Road. Refer to attached drawing AB/8216/SCCU/GP003a.				
13.	SM	B/P/R41D	To permit the installation of metal gate across the EVA. (FS Code Clause D22.2(d))	To be incorporated in the subsequent amendment plans	(a) Driveway at Lower Shing Mun Road. Refer to attached drawing AB/8216/SCCU/GP003a.				
14.	NM	B/P/R41D	To permit the major facade of the building served by Emergency Vehicular Access to be less than one-fourth of the total length of all the perimeter walls. (FS Code Clause D22.2(e))	To be incorporated in the subsequent amendment plans	(a) Driveway at Lower Shing Mun Road. Refer to attached drawing AB/8216/SCCU/GP003a.				
15.	SM	B/C/R49(1)	To permit the level of an usable floor area to be less than 150mm above the level of the adjoining flat roof subject to compliance with the criteria laid down in PNAP APP-125.	To be incorporated in the subsequent amendment plans	(a) 1/F - Flat roof. Refer to attached drawing AB/8216/SCCU/GP004a.				
16.	SM	B/R/SAMRCARC R7	To permit refuse storage and material recovery chambers to have no external wall provided that - there area planning restraints:-	-	(a) G/F - Refuse Chamber. Refer to attached drawing AB/8216/SCCU/GP003a.				
17.	SM	B/R/SAMRCARC R10(2)(a)	To permit down to refuse storage and material recovery chambers to be situated other than in an external wall, provided that there is sufficient cross ventilation, that there are planning restraints making compliance impractical and that DFH releases no objection.	1. Subject to sufficient ventilation to be provided to the satisfaction of CAASC.	(a) G/F - Refuse Chamber. Refer to attached drawing AB/8216/SCCU/GP003a.				
18.	SM	B/P/R 27	To permit the intervening space between a cutting, including a toe wall supporting a cutting to be less than that specified in B/P/R27 provided GEO raises no objection.	To be incorporated in the subsequent amendment plans	(a) SITE LAYOUT PLAN - Refer to attached drawing AB/8216/SCCU/GP002a.				

To be incorporated in the subsequent amendment plans