# Appendix 1

APPROVED GENERAL BUILDING PLANS

# GENERAL NOTES

- GENERAL NOTES

  O. STRUCTURAL PLANS, R.C.C. DETAILS AND CALCULATIONS ARE TO BE SUBMITTED SEPARATELY.

  O. DIRANAGE PLANS ARE TO BE SUBMITTED SEPARATELY.

  O. ALL DMENSIONS ARE TO BE INDICATED IN MILLIMETERS UNLESS SPECHED OTHERWISE.

  OF FLAT ROPS/FERRACES ROSESSIEE TO THE PUBLIC SHALL BE PROVIDED WITH PARAPET WALLS

  /FRALINGS NOT LESS THAN 1100mm IN HOURT FROM PRINSHED LEVELS. THE LOWEST

  PORTION OF SUCH PARAPET/RAMINGS SHALL BE OF SOULD ORSTRUCTION MY. 150 mm HIGH.

  O. ALL REQUIRED STARCASES SHALL HAVE A CLEAR HEIGHT OF NOT LESS THAN 2000mm, & 2300mm
  MRI. TO UNDERSIDE OF BEAM, AND HAMBRAIL SHOULD BE PROVIDED ON.
- . TREADS OF STAIRCASES SHALL BE NOT LESS THAN 225mm AND RISER NOT MORE THAN 175 mm.
- 07. ALL BRICK WORK AND MASONRY TO BE BUILT IN 1:3 CEMENT MORTAR.
- OB. ALL R.C. WORK TO BE 1:2:4 MIX UNLESS OTHERWISE STATED.
- 09 ALL STRUCTURAL MEMBERS REFER TO STRUCTURAL DRAWINGS.
- 10. DESIGN MANUAL OF BARRIER FREE ACCESS SHALL NOT APPLY TO TEVPORARY BUILDINGS REFERRED TO IN PART VI OF THE BUILDING (PLANNING) REGULATIONS.

- BULDINGS REFERED TO IN PART VILOF THE BULDING (PLANNING) REQULATIONS.

  I. ALL LAVADORES AREAS SHALL BE PROVIDED WITH CEMENT OR CALZED TILE DADO OF NOT LESS THAN 1200mm HIGH AND SHALL BE PROVIDED WITH CEMENT OR MOSACITILE FLORING. 12 EVERY PART OF AN EXIT ROUTE SHALL BE PROVIDED WITH ARTHOLAL LICHTING PROVIDING A HORIZONTAL ILLUMINANCE AT FLOOR LEVEL ON TOT LESS THAN 2 LUX. BE PROVIDED A HORIZONTAL ILLUMINANCE AT FLOOR LEVEL NOT LESS THAN 2 LUX.

  13. ALL LAVATORIES AREAS SHALL BE PROVIDED WITH CEMENT OR GLAZED TILE DADO OF NOT LESS THAN 1200mm HIGH AND SHALL BE PARED WITH CEMENT OR MOSACITLE FLOORING.
- 14. FR PROTECTION AS SHOWN IN STRUCTURAL DRAWNOS FOR STRUCTURAL SIZEL AS REQUIRED.
  15. WATER AUTHORITY REQUIREMENTS TO BE COMPLIED WITH.
- 16. ALL UNAUTHORIZED BUILDING WORKS TO BE REMOVED AND/ OR REINSTATED.
- ALL DIMENSIONS SHOWN ON ALL DRAWINGS ARE MEASURED FROM STRUCTURAL SURFACE UNLESS OTHERWISE SPECIFIED.
- 18. ALL WORKS TO COMPLY WITH BUILDING (CONSTRUCTION) REGULATION IN ACCORDANCE
- 19. ALL WINDOWS AT GROUND FLOOR LEVEL WITHIN 2500mm HIGH SHALL BE FIXED OR OPEN
- INWARDS OR SLIDING.
  20. NON-COMBUSTIBLE MATERIAL FOR WHOLE BUILDING AND MAINTENANCE SHED

# FIRE SERVICES NOTES

- 01. A FIRE HYDRANT/HOSE REEL SYSTEM TO BE PROVIDED FOR THE ENTIRE BUILDING. THE SYSTEM TO BE INSTALLED IN ACCORDANCE WITH THE CODES OF PRACTICE FOR MINIMUM FIRE SERVICE INSTALLATIONS
- INSTALLED IN ACCORDANCE WITH THE COORS OF PRACTICE FOR MINIMUM FIRE SERVICE INSTALLATIONS AND EQUIPMENT 2012.

  I HYDRANT AND HOSE RELES TO BE PROVIDED TO ENSURE THAT EVERY PART OF THE BUILDING CAN BE BE REACHED BY A LENGTH OF NOT MORE THAN JOHN OF FIRE SERVICES HOSE AND HOSE RELL TUBING.

  ONE 3800D UTRES FS. WATER TANK TO BE PROVIDED TO MAINTAIN A BUINNING PRESSURE OF THE TOP THE PREPRINTS OF THE PROVIDED TO MAINTAIN A BUINNING PRESSURE OF ASSOCIATION OF THE SERVICES TO MAINTAIN A BUINNING PRESSURE OF THE AND MINISTER OF THE THE PROPRIED TO MAINTAIN A BUINNING PRESSURE OF THE PROVIDED TO MAINTAIN A BUINNING PRESSURE OF THE PROPRIED TO THE PROPRIED TO MAINTAIN ADMINISTRATION OF THE PROPRIED TO THE MINISTRATION OF THE MINISTRATION OF THE PROPRIED TO THE MINISTRATION OF THE MINISTRATION OF THE PROPRIED TO THE MINISTRATION OF THE PROPRIED TO THE MINISTRATION OF THE MINISTRATION
- BY INTERCONNECTED.

  BE INTERCONNECTED.

  02. AN AUTOMATIC SPRINKER SYSTEM TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH THE LPC
  FOR AUTOMATIC SPRINKER INSTALLATIONS INCORPORATING BS BY 1286; 2003 AND FSD CIRCULAR
  LETTER NO. 3/2006 AND NO. 3/2012. THE CLASSIFICATION OF THE OCCUPANCES TO BE ORDINARY
- HAZARD GROUP 3. SPRINKLERS TO BE PROVIDED THROUGHOUT THE ENTIRE BUILDING INCLUDING STAIRCASES, COMMON
- CORRIDERS AND TOLLETS EXCEPT E'M PLANT ROOMS, THE ROOM AND SERVICE DUCKS.

  DOES PORCOULTES EXCEPT E'M PLANT ROOMS, THE ROOM AND SERVICE DUCKS.

  DOES PORCOULTES STREAMER WATER TANK TO BE FROWNERD AS MICHAELED ON FLANS.

  ALAMA SIGNALS TO BE LINNED TO THE AUTHORIZED SERVICE PROVIDER'S COMPUTED SERVICE THAT

  THANSMISSION SYSTEM BY DIRECT TELEPHONE LINE). THE TOWN MAIN WATER SUPPLY TO BE FED FROM

  SYNICE FID.
- TWO SPRINKLER PUMPS (DUTY/STANDBY) TO BE PROVIDED TO SERVE THE ENTIRE SPRINKLER SYSTEM. EACH SPRINKLER INSTALLATION WILL NOT EXCEED 45m.
- d. SPRINKLER CONTROL VALVE SETS AND SPRINKLER INLETS TO BE PROVIDED AS INDICATED ON PLANS. 6. ALL SPRINKLER ALARM SIGNALS TO BE TRANSMITTED TO THE MAIN FIRE ANNUNCIATOR PANEL (SPRINKLEY ANNUNCIATOR PANEL) (LOCATED AT GF FIRE CONTROL CENTRE.
- g. THE MAXIMUM STORAGE HEIGHTS IN ALL STORAGE ROOMS SHALL NOT EXCEED TABLE 1 OF

- 9. THE MAXIMUM STORAGE REIGHTS IN ALL STORAGE ROOMS SHALL NOT EXCEED TABLE 1 OF BESIN 12845-2003
  03. A FREE DETECTION AND ALARM SYSTEM TO BE PROVIDED IN ACCORDANCE WITH BS 5839-1: 2002 + AZ : 2008 AND TSO CROULAR LETTER NO. 1/2003 & NO. 3/2001
  HEAT DETECTIONS TO BE PROVIDED FOR ALL CAP PLANT ROOMS, BATTERY CHARGING ROOM, TBE ROOM, AND IN AREAS NOT COMERGE BY SPRINGER INSTALLATION ENCEPT-SERVICE BURGING
  BERLAKCASS UNITS AND FREE ALARM BELIST TO BE LOCATED AT ALL HOSE RELE POINTS. IN ADDITION.
  BERLAKCASS UNITS TO BE PROVIDED TO ALL STOREY EVITS AND AUGUST TO ALL STARROSE EXIST
  TO OPEN AR ON OFF OR PLACE OF LUTHANT SAFETY. THE MANUAL FIRE ALARM SYSTEM TO BE NICORPORATED IN THE FIFY-RE SYSTEM AND INSTALLED AS AN INTEGRAL PART OF THE FIRE DETECTION
  SYSTEM. ONE ACTUATING POINT AND ONE ALLOW WARRING DEVEL TO BE LOCATED AT EACH HOSE RELE POINT.
  C. ONE MAIN FIRE ANIAMICATION PANEL TO BE PROVIDED AT GIFF FIRE CONTROL CENTRE TO RECEIVE ALL FIRE ALARM STOMALS OF THE ETHE BULLOWS.
  C. ALL FIRE ALARM STOMALS INCLUDING FIRE DETECTIONS, FLOW SWITCHES AND BREAKQLASS UNITS TO BE LIKED TO THE AUTHORIZED SERVICE PROVIDED.
  C. HE ALARM STOMALS OF THE ETHER BULLOWS.
  C. ALL FIRE ALARM STOMALS OF SERVICE PROVIDENS COMPUTERIZED FIRE ALARM TRANSMISSION SYSTEM BY A DIRECT TELEPHONE LINE.
  \*\*\*PANEL ALARM STORMALS OF THE PROVIDED TO BE PROVIDED AND BE LEGATED AT A PROMISENT LOSATION.

- LINKED TO THE AUTHORIZED SERVICE PROVIDERS COMPUTENTIZED FIRE ALARM TRANSMISSION SYSTEM
  BY A DIRECT TELEPHONE LINE.

  1974 A SHAM SUMMS STABLED FOR DEPONDENT TO SE STOWER AND SELVED THE AUTHORIZED STABLED

  1974 A DIRECT TELEPHONE LINE.

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- BINITERATIONS SUBJECT AND THE CONSISTENCE OF DANGEROUS GOODS AS DEFINED IN CHAPTER 295 OF THE LAWS INC. AT THE CONTROL STORAGE OR USE OF DANGEROUS GOODS AS DEFINED IN CHAPTER 295 OF THE LAWS OF OHONG KONG TO BE NOTIFED TO THE DANGEROUS GOODS DIVISION REGARDING D.G. STORAGE FULL DETAILS TO BE SUBJECTED TO THE DANGEROUS GOODS DIVISION REGARDING D.G. STORAGE ON THE CONTROL OF THE C
- -ANDIO-ANDIA- CONSISTENCE 1998
  SMOKE EXTRACTION SYSTEM MILL NOT BE PROVIDED AS THE FIRE COMPARIMENT OF THIS BUILDING DOES NOT EXCELD 7000m<sup>3</sup>.

  STREET HYDRAXIT SYSTEM MILL NOT BE PROVIDED SINCE THE EXISTING ACCESSIBLE STREET FIRE STREET HYDRAXIT SYSTEM MILL NOT BE PROVIDED SINCE THE EXISTING ACCESSIBLE STREET FIRE
- HYDRANTS ARE LOCATED WITHIN 100M FROM THE BUILDING.

  15. EMERGENCY LIGHTING TO BE PROVDED THROUGHOUT THE ENTIRE BUILDING AND EXIT ROUTES LEADING.
- (EVERGENCY LICHTING SHALL COMPLY WITH BRITISH STANDARD 5266 PART 1: 2011 AND BSEN 1838: 1999) A GAS EXTRACTION SYSTEM TO BE PROVIDED FOR THE O/F BATTERY CHARGING ROOM WHERE FLAMMABLE

# F.S. NOTES (FOR BATTERY CHARGING ROOM)

- A 61LB FM-200 AUTOMATIC FIXED SPRAYER UNIT TO BE PROVIDED AT G/F BATTERY CHARGING ROOM (WITH VOLUME LESS THAN 42.5 m<sup>3</sup>) AS INDICATED ON PLANS.
- SUFFICIENT EXIT SON TO BE PROVIDED TO ENSURE THAT THE ROOM WITHIN THE BUILDING ARE CLEARLY INDICATED AS REQUIRED BY THE CONFIGURATION OF STARCASE SERVING THE BUILDING AND TO BE COMPUED WITH CIRCULAR LETTER NO. 5/2008.
- MANUAL FIRE ALARM SYSTEM TO BE PROVIDED IN ACCORDANCE WITH BS 5839-1: 2002+A2:2008 AND FSD CIRCULAR LETTER NO. 1/2009 & No. 3/2010.
- 4. HEAT DETECTOR TO BE PROVIDED
- 5. A GAS EXTRACTION SYSTEM TO BE PROVIDED FOR THE  ${\sf G/F}$  BATTERY CHARGING ROOM WHERE FLAMMABLE VAPOURS MAY BE GENERATED.
- A SYSTEM TO BE PROVIDED TO STOP MECHANICALLY INDUCED AIR MOVEMENT WITHIN A VENTILATION / AIR CONDITIONING CONTROL SYSTEM IS PROVIDED.
- 7. 4.5kg CO; FIRE EXTINGUISHER TO BE PROVIDED AS INDICATED ON PLAN.

	SCH	EDU	LE O	FSA	NITA	RY	PROV	ISIO	NS				
	M	LE (W	AX 12	PERSO	FEMALE (MAX 2 PERSONS)*								
W.C.		URIN	AL	BA	SIN	SHOWER		W.C.		BASIN		SHO	WER
REQ	PROV	REQ	PROV	REQ	PROV	REQ	PROV	REQ	PROV	REQ	PROV	REQ	PROV
•	4	1	4	1	1		1	4	2	1	2		2

THE MAXIMUM NUMBER OF OCCUPANTS SHALL NOT EXCEED 30 PERSONS THE FOLLOWING SHALL BE CATERED FOR:

DISCHAR	GE VALI	JE CALCUL	ATION			-	
STAIRCASE WARK	HTCW RATE	STOREY SERVED	NO, OF STOREY ABOVE GROUND	DISCHARGE VALUE	TOTAL DISCHARGE VALUE OF THE STARCASES / P	CAPACITY OF STOREYS / P	TOTAL CAPACITY OF STOREYS SERVED BY THE STAIRCASES / P
ST-01	1050	11111	9187, 25	210	210 + 210 = 420	Z - 8.534	
ST-02	1050	1	1	210	210 + 210 = 420	36	38 < 420

IN ACCORDANCE WITH EMPLOYERS STATEMENT OF OCCUPATION THE MAXIMUM NUMBER OF OCCUPANTS WITHIN THE BUILDING WILL NOT EXCEED 30 PERSONS.

BLDG:	USE	U.F.A.		PROVISION	MINDOW OPENABLE PROVISION				
acue		(SQ. M.)	REQ.	PRO.	REQ.	PRO.			
G/F	OFFICE	31.458	3.146	(1.000 x 0.900) + (2.650 x 0.95) + (0.900 x 0.950) x 80% = 3.418 m <sup>2</sup> > 3.146 m <sup>2</sup>	1.956	(1.000 x 0.900) + (2.650 x 0.95) + (0.900 x 0.950 x 80% = 3.418 m <sup>2</sup> > 1.966 m <sup>2</sup>			
	TOILET	3.981	0.398	(0.85 × 1.000) × 80% = 0.68 m <sup>2</sup> > 0.598 m <sup>2</sup>	0.398	(0.85 X 1.000) X 80% = 0.68 m² > 0.398 m²			
	CONFERENCE ROOM	21,091	2.109	(2.650 x 0.900) + (1.250 x 0.500) x 80% = 2.408 m <sup>2</sup> > 2.109 m <sup>2</sup>	1.318	(2.650 x 0.900) + (1.250 x 0.500) x 80% = 2.408 m² > 1.318 m²			
	OFFICE 1	20.953	2.095	2.095 (2.650 x 0.900) + (1.950 x 0.500) x 80% = 2.688 m <sup>2</sup> > 2.095 m <sup>2</sup>		(2.650 x 0.900) x 80% = 1.908 m² > 1.310 m²			
	OFFICE 2	20.925	2.093	$(2.650 \times 0.900) + (1.950 \times 0.500) \times 80\%$ = $2.688 \text{ m}^2 > 2.093 \text{ m}^2$	1.308	(2.650 x 0.900) x 80% = 1.908 m² > 1.308 m³			
F.	BUS STAFF REST ROOM	30.225	3.023	2 x [(0.700 x 0.900) x 3 + (1.400 x 0.500)] x 80% = 4.144 $m^2 > 3.023 m^2$	1.889	2 x [(0.700 x 0.900) x 3 + (1.400 x 0.500)] x 80% = 4.144 m <sup>2</sup> > 1.889 m <sup>2</sup>			
1ST.	MALE TOILET & SHOWER CHANGING ROOM	57.036	5.703	10 x (0.600 x 0.900) + 4 x (0.500 x 0.900) x 80% = 5.760 m <sup>2</sup> > 5.704 m <sup>2</sup>	5.704	10 x (0.600 x 0.900) + 4 x (0.500 x 0.900) x 80% = 5.760 m <sup>2</sup> > 5.704 m <sup>2</sup>			
	FEMALE TOILET & SHOWER CHANGING ROOM	18.316	1.832	(2.650 x 0.900) + (1.950 x 0.500) x 80% = 2.688 m <sup>2</sup> > 1.832 m <sup>2</sup>	1.832	(2.650 x 0.900) + (1.950 x 0.500) x 80% = 2.688 m <sup>2</sup> > 1.832 m <sup>2</sup>			
	PANTRY	9.965	0.997	2 x (0.900 x 0.645) + (0.500 x 0.590) x 80% = 1.165 m <sup>2</sup> > 0.997 m <sup>2</sup>	0.623	2 x (0.900 x 0.645) + (0.500 x 0.590) x 80% = 1.165 m <sup>2</sup> > 0.623 m <sup>2</sup>			

SUPERFICIAL AREA OF GLASS TO BE 80% OF WINDOW OPENING.
MECHANICAL VENTILATION AND ARTIFICIAL LIGHTING COMPUED WITH BUILDING (PLANING) REGULATION 34

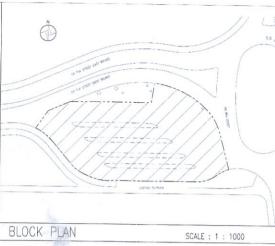
n DC	USE		COMPARTMENT		FRR	MINIMUM DIMENSIONS FOR ELEMENTS OF CONSTRUCTION											
BLDG		CLASS	-	LDG.	REQ'D		SLAB		7	R.C.C. C	OLUMN	R.C.C.	WALL	DRY WALL	BRICK	WALL	
_		910.5	AREA (m²)	VOL. (m²)	(MINS.)	THIOXNESS	SMPLY S	STEEL UPPORTED	CONTINUOUS	THOMESS	COVER	PHICKNESS	COVER	HONGS (mn)	NERNAL WALL PRODUCTS (may	DIFFERENCE SALE	
	MAINTENANCE SHED	6b	689.328	6,775.530	1000	140	35	35	-	15	-	-	-	-	150	150	
	SEWAGE TREATMENT PLANT	8	90,707	362.828	SHOWN	140	35	35	-	-	-	-	-	-	150	150	
	STORAGE ROOM 1	6b	49,564	198.256		140	35	35	-	-	-	-	-	-	150	150	
	STORAGE ROOM 2	- 6b	86.169	344.675	SY	140	35	35	-	-		-	_		150	150	
	BATTERY CHARGING & STORAGE ROOM	8	21.207	84,828	8	140	35	35	10-2	-	-	-	-	-	150	150	
_ i	STORAGE ROOM 4	6b	41.740	166.960	No.	140	35	35	1.121	0-	-	-	-	-	150	150	
E	WORKSHOP 1	- 6a	83.724	334.896	FRAME	140	35	35	-	35	-	-		-	150	150	
GRD	WORKSHOP 2	6g	20.050	80.2		140	35	35	10.1	100-00	40	-	-	-	150	150	
O	COIN STORE	6b	5.238	21,312	STEEL	140	35	35	1237	27-27		-	-	-	150	150	
	FIRE CONTROL CENTRE	8	4.606	18.424	2	140	35	35	7.24	3-8	-	-	-	-	150	150	
	SPRINCER & F.S. PUMP ROOM	8	32.13	128.52	20 MIS. F.R.R.	140	35	35	-	-	-	5-	-	-	150	150	
	ELECT. METER ROOM	8	7.095	28,380		140	35	35	-	- I	12	-	-	-	150	150	
	T.B.E. ROOM	8	11,207	44.828		140	35	35	-	-	-	-	-	-	7150	150	
	EMERGENCY GEN.	8	14.894	59.576	-	140	35	35	-	-	-	-	12/1	-	150	150	
	OFFICE	4a	33,876	135.504	60	140	35	35	-	70200	-	-	-	- 1	150	150	
	STORAGE ROOM 1	66	94.156	376.624	25	140	35	35	-	-	-	Cin-	-	-	150	150	
	STORAGE ROOM 2	66	43.888	175.552	FRAME ONLY SHOWN	140	35	35	-	-	-	-3	-	-	150	150	
	WORKSHOP 1	6a	60.655	242.620	FRAME	140	35	-35	-	-	-	-	-	-	9 150	150	
	WORKSHOP 2	60	31.144	124.576	2 d <	140	35	35	5-51	- 1		-	-	-7	150	150	
H	POTABLE WATER TANK & PUMP ROOM	8	11.756	47.024	8258	140	35	35	-	2	m=000	0.47	-	- 4	150	150	
ST	CONFERENCE ROOM	40	21.091	84.364	60	140	35	35	11-30	400	-	-	-		150	150	
-	OFFICE 1	40	20.953	83,812	-60	140	- 35	35	-	-	-	-	-	- 1	150	150	
	OFFICE 2	40	20.925	83.7	60	140	35	35	-	-	-	-	-	- 1	150	150	
ı	BUS STAFF REST ROOM	4a	32.918	131.672	60	140	35	35	-	-	-	-	-	9/4	150	150	
	PANTRY	40	11.675	46.700	120	140	35	35	-	-	-	15	100	202	150	150	

\* BRICK WALL /13NM GYSUN PLASTER ON EACH SDE

BLDG		UFA		CAPACITY			OORS (FROM ROOM)	MINE	MUM TOTAL	WIDTH OF (	nm)	MINIMUM WIDTHOF EACH (mm)			
	055	(m²)	FACTOR		OF ROOM ISTOREY	EXIT ROUTES (FROM STOREY)		EXIT DOORS		EXIT ROUTES		EXIT DOORS		EXIT ROUTES	
			1000	A CALL	=1	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED	FOURED	PROVIDE
	MAINTENANCE SHED SEMAGE REATMENT	665.284	30	23		1	2	-110	1700		-	750	850	1050	-
	PLANT	90.707	-	-		1	2	-	1800	ALC: NO	-	750	1800	1050	-
	STORAGE ROOM 1	49.564	30	2		1	No. of the last of	- 1	1800		-	750	1800	8-40	546-
	STORAGE ROOM 2	82.752	30	3		1	2/5/5/5/2 Z	- 1	1800	18 de 7 de 1	-	750	1800	85-101s	200-0
	BATTERY CHARGING & STORAGE ROOM	19,175	-	-		1 0/1	1	-	800	2720		750	800	Bally:	100.00
교	STORAGE ROOM 4	39.342	30	2		C 1 1 3	7221	- 1	800	100	-	750	800	100	100-
GRD.	WORKSHOP 1	80.236	4.5	18	7	1	1	-	1800	150 2 hear	10%-	750	1800	1050	
GR	WORKSHOP 2	17.837	4.5	4		1		-	800	NAC SHE	1000 =	750	800	1050	
	COIN STORE	4.249	30	- 1		- 1	1	-	750	101E-1	57-	750	750	955	
	OFFICE	31.458	9	4	38	1	1	-	850		15.4	750	850	1050	
	SPRINGER & F.S. PUMP ROOM	32.130	-	107-		1		-	800	-	51.2	750	850	602000	4000
	ELECT, METER ROOM	5.729	14.2	-		1	32E63	-	800	No. 2		750	800		
	T.B.E. BOOM	9.918	W-16	-	1.39	1	912 C 1 5	-	750	000		750	750	SE S	100
	EMERGENCY GEN.	13.430	-	-		1	5/7/5st   5	-	750	550.4	-	750	750		
1-4	STORAGE RM. 1	89.013	30	3	170	2	2	1750	2200	2100	2430	850	850	1050	1
	STORAGE RM. 2	40.385	30	2	_	2	2	1750	2200	2100	2430	850	850	1050	
	CONFERENCE ROOM	21.901	10	3	STOREY)	2	2	1750	2200	2100	2430	850	850	1050	
긭	OFFICE 1	20.953	9	3		2	2	1750	2200	2100	2430	850	850	1050	
ST.	OF7)0E/2	20.925	- 9	3	TY 05	2	2	1750	2200	2100	2430	850	850	1050	1050 MIN.
15	BUS STIFF REST ROOM	30.225	9	4	(CAPACIT)	2	2	1750	2200	2100	2430	850	850	1050	TOTAL MIN.
	WORKSIDP 1	58.500	4.5	13		2	2	1750	2200	2100	2430	850	850	1050	
	WORKSIDP 2	28.019	4.5	7	29	2	2	1750	2200	2100	2430	850	850	1050	
	POTABLE WATER TANK A PUMP POCAL	11,756	-	-		2	2	1750	2200	2100	2430	850	850	1050	

IN ACCORDINCE WITH EMPLOYERS STATEMENT OF OCCUPATION THE MAXIMUM NUMBER OF OCCUPANTS WITHIN THE BUILDING WILL NOT EXCEED 30 PERSONS.

**MTR** 



- METAL DOOR WITH UPPER VISION PANEL (\*NOTE)

- 120 MINS FRR METAL DOOR W/SMOKE SEAL

- METAL DOOR (\*NOTE)

- METAL DOOR (\*NOTE)

120 MINS FRR METAL DOOR WITH UPPER VISION PANEL W/SMOEK SEAL (\*NOTE)

(\$3) (AP) - 60 MINS FRR ACCESS PANEL

\*NOTE: ALL DOORS REQUIRED TO HAVE AN F.R.P. SHOULD BE SELF-CLOSING AND THESE DOORS INCLUDING FRAME SHOULD BE IESTED IN ACCORDANCE WITH BS 476: PARTS 20 AND 24: F.S. CODE 2011

# LEGEND :

- FINISHING FLOOR LEVEL - PROPOSED STRUCTURAL LEVEL

W.G. - WIRED GLASS

F.W.G.W. - FIXED WRED GLASS WINDOW

C.G. CLEAR GLASS

F.W.G.L. - FIXED WIRED GLASS LOUVRES

F.M.L. - FIXED METAL LOUVRES

EXIT - ILLUMINATED EXIT SIGN

HR - HOSE REEL OF.B. - FIRE BLANKET

OF.H. - FIRE HYDRANT OF.E. - 4.5KG CO, FIRE EXTINGUISHER

OOS.B. - 2 NOS. OF SAND BUCKET

MECHANICAL VENTILATION AND ARTIFICIAL LICHTING TO BE PROVDED (SUPPLYING FRESH AIR TO ALL PARTS OF SUCH ROOM AT A RATE OF NOT LESS TO CHANGES OF AIR PER HOUR FOR MON-DOMESTIC MVAL

R.C. WORKS MIN 100MM THICK (CONTAINING NOT LESS THAN 1 PERCENT OF VERTICAL REINFORCEMENT)

PRECAST SOLID BLOCK WALL DRY WALL

WOOD WORKS GLASS WORKS

METAL WORKS CERAMIC TILES

for BUILDING AUTHORITY SANITARY FITMENTS 1 2 MAY 2015 CEMENT SAND RENDERING

Statement II: The works shown on these plan are Type 3 works n respect of which the Buildings Author s applied for.

SIU Koon Hoi Carmine

DRAWN WY Mar 2015 A General Revision DESIGNED E Apr 2015 General Revision Jan 2013 Feb 2013 General Revision Mar 2013 Apr 2013 General Revision July 2013 Aug 2013 July 2013 Aug 2013
Dec 2014

DATE APPROVED REV Legend Update DO NOT SOME DIMENS. ALL DROCKONG SHALL BE VERFED ON STE.

(I) WIR CORPORATION MEDIE 2005 CONFIDENCE IN SECRECE OF THIS DIMENS (I) CONFIDENCE IN LINES DE THIS DIMENS (I) THIS CORPORATION LINES DIMENS (I) THIS CORPORATION LINES DIMENS (I) CONFIDENCE AND STEAM OF THE ORIGINAL (I) CONFIDENCE AND STEAM OF WIRE SERVICES MINISTON LINES.

(VED) COMMENT OF THE WIRE SERVICES, LINES. General Revision

邁進(香港)工程顧問有限公司

KWONG & ASSOCIATES LIMITED ARCHITECTURE UPBAN DESIGN INTERNIORS 解類文建築師事務所有限公司

GENERAL NOTES. BLOCK PLAN. AND CALCULATIONS MTR TAI PO MAINTENANCE CENTRE DAI FUK STREET, TAI PO

N.T.S. K1155-12C/B/TAP/K&A/A10/001

