FIRE SERVICES NOTES:

1, HOSE REEL SYSTEM

1.1 HOSE REEL SHALL BE PROVIDED AT POSITIONS OF THE WAREHOUSE AS INDICATED ON PLANS.

1.2 WATER SUPPLY FOR THE MODIFIED HOSE REEL SYSTEM TO BE SINGLE END FEED FROM THE GOVERNMENT TOWN MAIN. 1.3 A MODIFIED HOSE REEL SYSTEM OF 2,000 LITRES WATER TANK TO BE PROVIDED FOR THE STRUCTURE B5 AS INDICATED ON PLAN,

1.4 TWO HOSE REEL PUMPS (ONE DUTY & ONE STANDBY) SHALL TO BE PROVIDED AT FS PUMP ROOM AT STRUCTURE B5. 1.5 NO FIRE SERVICES INLET TO BE PROVIDED FOR THE MODIFIED HOSE REEL SYSTEM.

1.6 SUFFICIENT HOSE REELS SHALL BE PROVIDED TO THE PREMISES AND PROTECTED FOR WHOLE PREMISES, HOSE REELS SHALL BE PROVIDED TO ENSURE THAT EVERY PART OF THE PREMISES CAN BE REACHED BY A LENGTH OF NOT MORE THAN 30 M OF HOSE REEL TUBING, ONE ACTUATING POINT AND ONE AUDIO WARNING DEVICE TO BE LOCATED AT EACH HR POINT,

2. SPRINKLER SYSTEM

2.1 THE CLASSIFICATION OF THE AUTOMATIC SPRINKLER INSTALLATION TO BE ORDINARY HAZARD GROUP 3.

2.2 AUTOMATIC SPRINKLER SYSTEM SHALL SUPPLIED BY AN UNDERGROUND 95,000L SPRINKLER WATER TANK AND COVERED TO THE ENTIRE STRUCTURES IN ACCORDANCE WITH LPC RULES INCORPORATING BS EN12845 : 2015 AND FSD CIRCULAR LETTER 5/2020. THE SPRINKLER WATER TANK, SPRINKLER PUMP ROOM, SPRINKLER INLET AND SPRINKLER CONTROL VALVE GROUP SHALL BE AS INDICATED ON PLANS AT THE FS PUMP ROOM ON G/F.

2.3 ALL INSTALLED SPRINKLER SHOULD BE CONVENTIONAL TYPE AND THE TEMPERATURE RATING OF SPRINKLER HEAD SHALL BE 68°C UNLESS OTHERWISE SPECIFIED.

2.4 ALL SPRINKLER PIPE SIZE SHOULD BE Ø32MM UNLESS SPECIFY.

2.5 STORAGE BLOCK SHOULD BE SEPARATED BY AISLES NO LESS THAN 2.4M WIDE.

2.6 THE MAXIMUM STORAGE AREA SHALL BE 50m² FOR ANY SINGLE BLOCK.

2.7 TYPE OF STORAGE METHOD FOR THOSE WAREHOUSES ARE AS FOLLOWS:

i) STORAGE CATEGORY : CATEGORY (III)

ii) STORAGE HEIGHT : NOT EXCEEDING 2.1M

iii) STORAGE : ST1

3, FIRE ALARM SYSTEM

3.1 FIRE ALARM SYSTEM SHALL BE PROVIDED THROUGHOUT THE ENTIRE COVERED AREA OF WAREHOUS WITH BS 5839-1 : 2017 AND FSD CIRCULAR LETTER 6/2021, ONE ACTUATING POINT AND ONE AUDI SHOULD BE LOCATED AT EACH HOSE REEL POINT. THE ACTUATION POINT SHOULD INCLUDE FACILITI PUMP START AND AUDIO / VISUAL WARNING DEVICE INITIATION.

3.2 AN ADDRESSABLE TYPE FIRE ALARM PANEL TO BE PROVIDED INSIDE THE FS PUMP ROOM ON G/F.

4. EMERGENCY LIGHTING

4.1 SUFFICIENT EMERGENCY LIGHTING SHALL BE PROVIDED THROUGHOUT THE COVERED AREA O ACCORDANCE WITH BS 5266-1:2016 AND BS EN 1838:2013 AND FSD CIRCULAR LETTER 94#2021 Location

4.2 EMERGENCY LIGHTING SHALL BE PROVIDED THROUGHOUT THOSE STRUCTURES B1, B2, B3, B4 & B5 OF BUILDING.

5, EXIT SIGN

5.1 SUFFICIENT SELF-CONTAINED TYPE DIRECTIONAL AND EXIT SIGNS TO ENSURE THAT ALL E ANYWHERE WITHIN THOSE STRUCTURES ARE CLEARLY INDICATED AS REQUIRED BY THE CONFIGURATI SERVING THE BUILDING.

5.2 DIRECTIONAL AND EXIT SIGNS SHALL BE INSTALLED IN ACCORDANCE TO BS 5266-1 : 2016 AND FS LETTER ND, 5/2008

6. EMERGENCY GENERATOR

6.1 NO EMERGENCY GENERATOR TO BE PROVIDED FOR SERVING THE EMERGENCY POWER. A.C. SUF SECONDARY SUPPLY SHALL FEED BEFORE MAIN SWITCH. 6.2 DUPLICATED POWER SUPPLIES FOR ALL FIRE SERVICES INSTALLATIONS COMPRISING A CABLE CON

ELECTRICITY MAINS DIRECTLY BEFORE THE MAIN SWITCH.

7 PORTABLE HAND-OPERATED APPROVED APPLIANCE

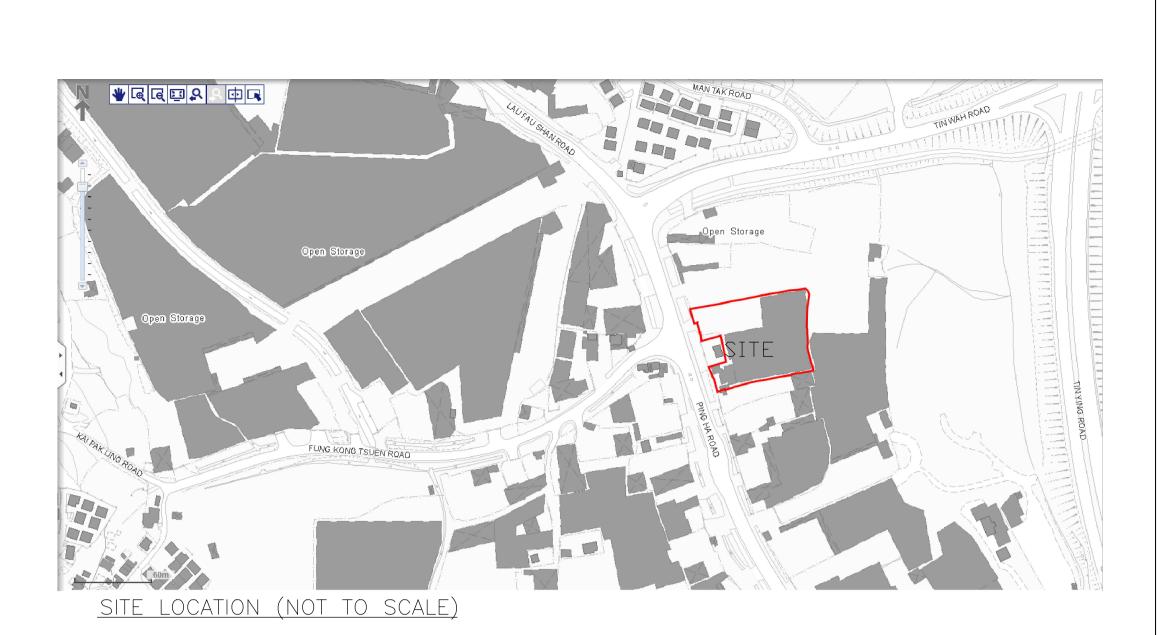
7.1 PORTABLE FIRE EXTINGUISHER WITH SPECIFIED TYPE AND CAPACITY TO BE PROVIDED AT LOCATIONS AS INDICATED ON PLANS,

8 STATIC OR DYNAMIC SMOKE EXTRACTION SYSTEM

8.1 SMOKE EXTRACTION SYSTEM SHALL NOT BE PROVIDED AS THE AGGREGATE AREA OF OPENA COMPARTMENT SHALL PROVIDE MORE THAN 6.25% OF THE FLOOR AREA OF THAT COMPARTMENT.

9 VENTILATION/AIR CONDITIONING CONTROL SYSTEM

9.1 WHEN A VENTILATION/ AIR CONDITIONING CONTROL SYSTEM TO A BUILDING IS PROVID MECHANICALLY INDUCED AIR MOVEMENT WITHIN A DESIGNATED FIRE COMPARTMENT.



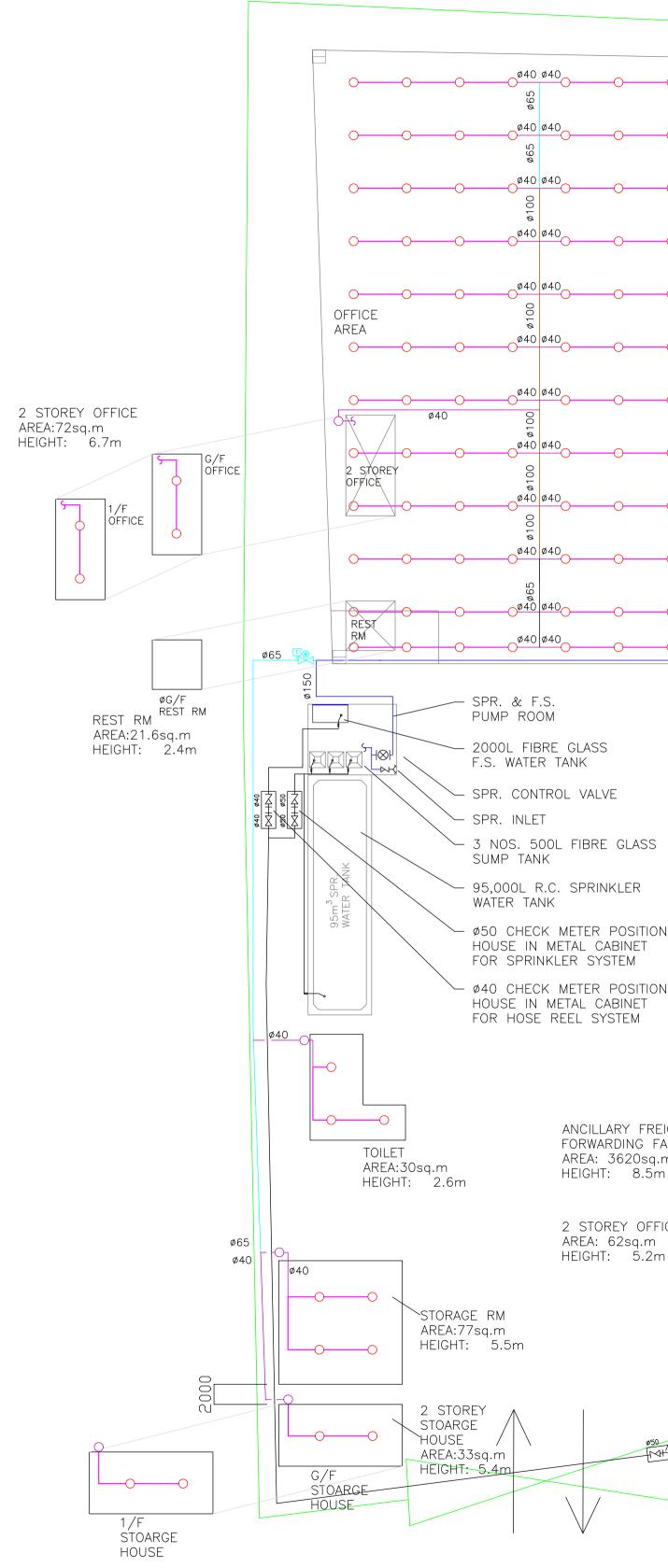
COLOUR CODE

LEGEND (FOR SCHEMATIC DIAGRAM)

			PIPE SIZES	COLOUR
	F≈←	HOSE REEL W/ LOCKABLE GLASS FRONTED NOZZLE BOX, STRIKER, C/W FIRE ALARM BELL & BREAK GLASS UNIT	ø25mm	LIGHT GREEN
	10 10	150mm FIRE ALARM BELL	ø32mm	RED
			ø40mm	PURPLE
	0	BREAK GLASS UNIT	ø50mm	YELLOW
	\bowtie	GATE VALVE	ø65mm	BLUE
JSES IN ACCORDANCE	M	NON RETURN VALVE	ø80mm	GREEN
DIO WARNING DEVICE		VORTEX INHIBITOR	ø100mm	LIGHT BROWN
TIES FOR HOSE REEL		BALL FLOAT VALVE	ø150mm	DEEP BROWN
	Р	PRESSURE SWITCH		
	Q X	PRESSURE GAUGE WITH COCK		
	全 A.A.V. 	AUTOMATIC AIR VENT WITH COCK		
		FS HOSE REEL PIPE		
OF WAREHOUSES IN	m	FLEXIBLE CONNECTOR		\sqrt{IATION}
	\rightarrow \vdash	CHECK METER POSITION	F.H.	FIRE HYDRANT
	ЧI	PLUG		HOSE REEL FIRE EXTINGUISHER
5 LEADING TO EXIT	K1	Y–STRAINER	CO ₂	CARBON DIOXIDE
	\geq	F.S. INLET		LOSS PREVENTION COUNCIL FIRE SERVICES INSTALLATION
	H.R.	HOSE REEL W/ LOCKABLE GLASS FRONTED NOZZLE BOX, STRIKER, C/W FIRE ALARM BELL & BREAK GLASS UNIT	M/L	HIGH LEVEL MID LEVEL LOW LEVEL
EXIT ROUTES FROM	Ð	150mm FIRE ALARM BELL	•	FROM ABOVE
TION OF EXIT ROUTE	0	BREAK GLASS UNIT	F/B	FROM BELOW
		PUMP	,	TO ABOVE
FSD CIRCULAR		EMERGENCY LIGHTING	., _	TO BELOW UNDERGROUND
	EXIT	EXIT SIGN	-/-	FIRE SERVICES
	MFA	MANUAL TYPE FIRE ALARM PANEL		
		PUMP PANEL WITH WATERPROOF ENCLOSURE		
JPPLY SOURCE WITH	⊢—-I _E	SELF-CONTAINED EMERGENCY FLUORESCENT LIGHTING UNIT		
INNECTED FROM				
	(F.E) Co2	5Kg CO2 TYPE FIRE EXTINGUISHER		
	(F.E) D.P	4Kg DRY POWDER TYPE FIRE EXTINGUISHER		

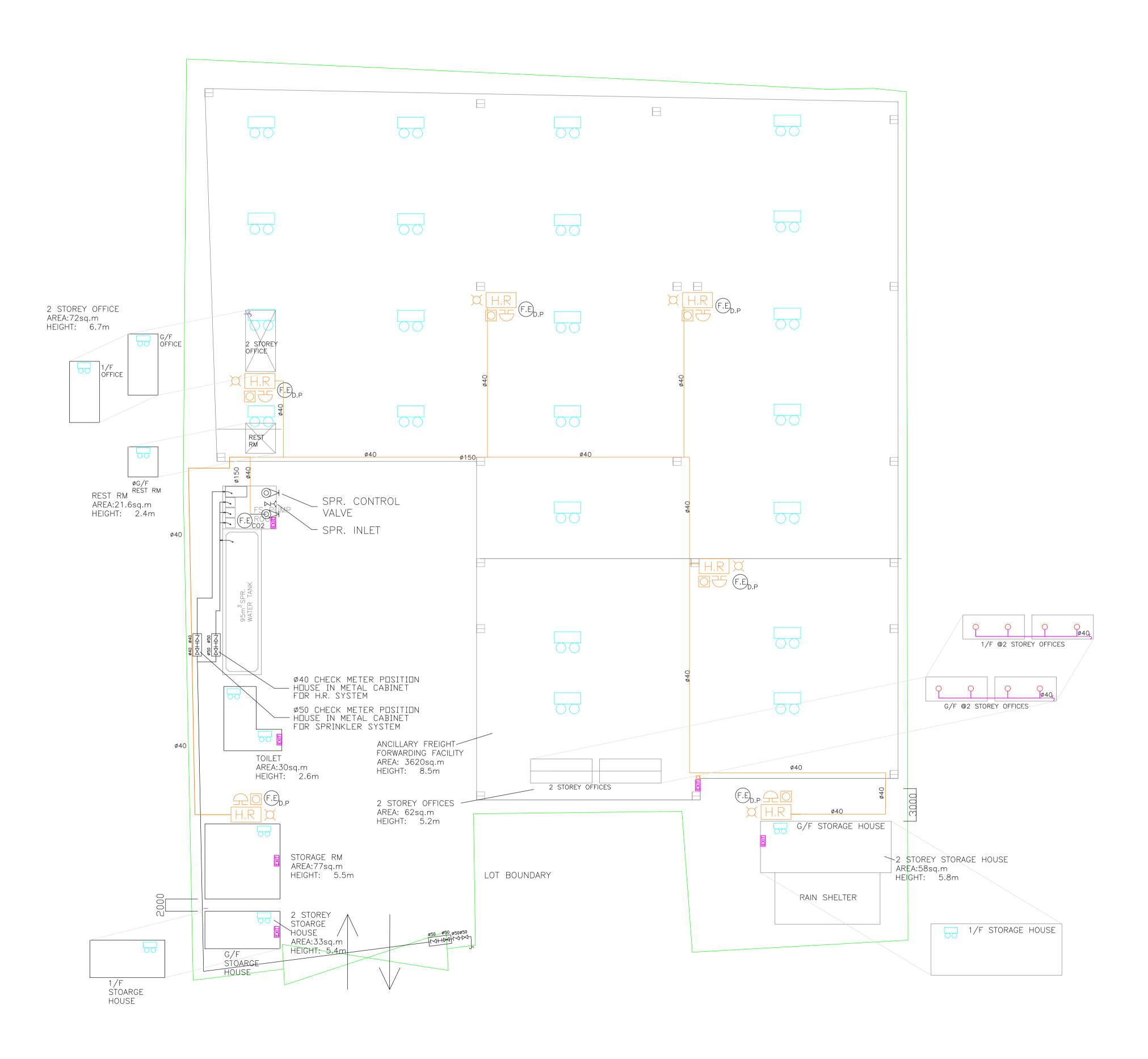
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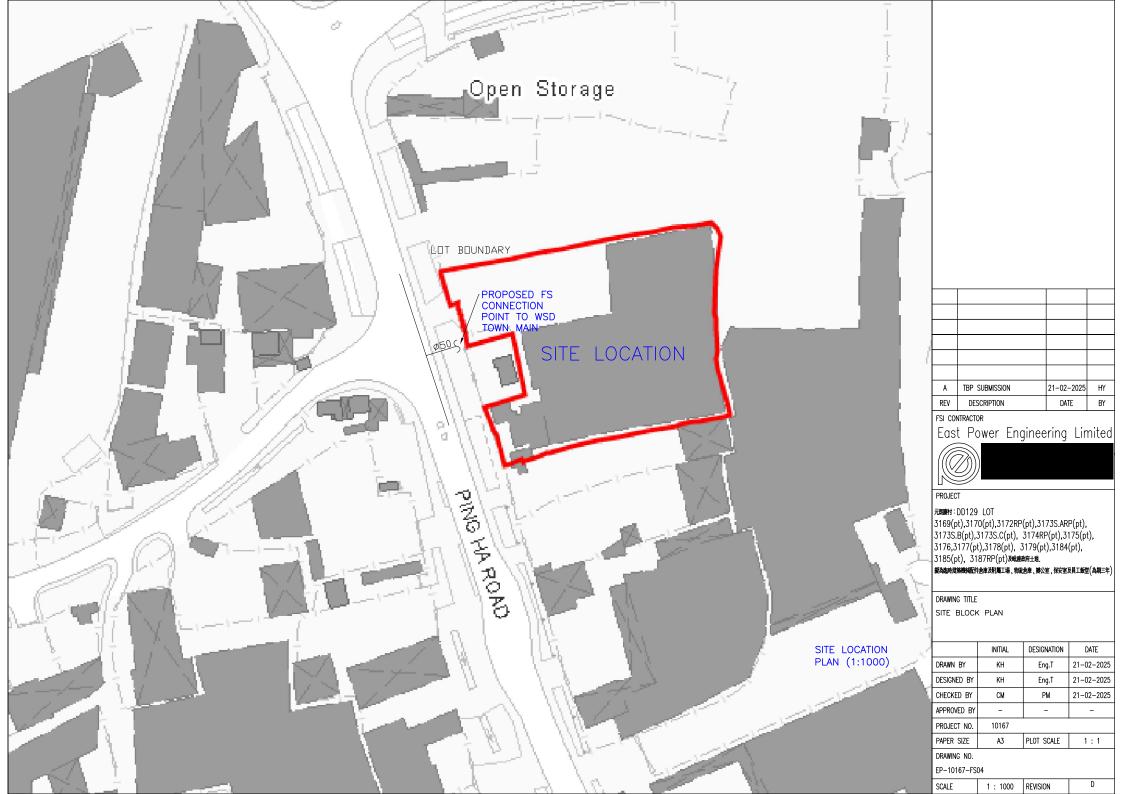


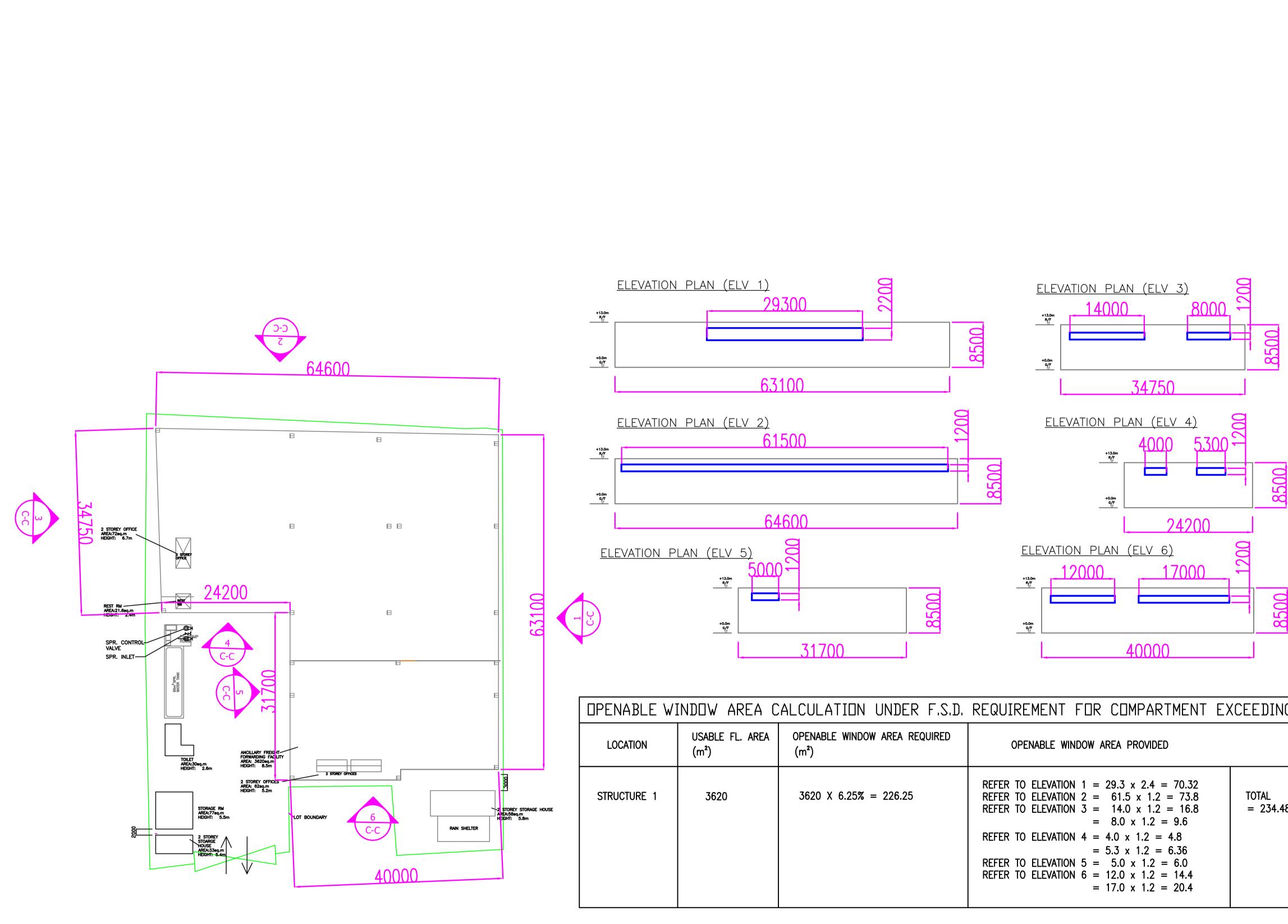
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PROJECT 元朗厦村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建築 DRAWING	T DD129 t),317 3(pt),5 177(pf t),31 集機械配件) LOT 0(pt),3172R 3173S.C(pt), t),3178(pt), 87RP(pt)及毗速	D(pt),31 3174RF 3179(pt 趣府土地. 流倉庫,辦公	73S.AR P(pt),3),3184 室,保安室;	P(pt), 175(p ⁺ (pt), 及員工飯堂	t), é(為期三年)
PROJECT 元朗厦村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建築 DRAWING	T DD129 t),317 3(pt),5 177(pf t),31 集機械配件) LOT 0(pt),3172Rf 3173S.C(pt), t),3178(pt), 87RP(pt)及毗延 含庫及附屬工場、物 SPRINKLEF	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫,辦公 SYSTE	73S.AR P(pt),3),3184 室,保安室 至M LA、	P(pt), 175(p ⁺ (pt), 及員工飯堂 YOUT	t), é(為期三年) PLAN
PROJECT 元朗厦村:[3169(p ⁴ 3173S.[3176,3 3185(p ⁴ 擬為臨時建刻 DRAWING PROPC	T DD129 t),317 3(pt),5 177(pt t),31 转機械配件) LOT 0(pt),3172RF 3173S.C(pt), 3173S.C(pt), 87RP(pt)及毗延 含庫及附屬工場、物 SPRINKLEF INITIAL	D(pt),31 3174RF 3179(pt 國政府土地. 流倉庫,辦公: R SYSTE	73S.AR P(pt),3),3184 室,保安室 至M LA [、]	P(pt), 175(pf (pt), 及員工飯堂	t), é(為期三年) PLAN DATE
PROJECT 元朗厦村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建築 DRAWING PROPC	F DD129 t),317 3(pt),5 177(pf t),31 樂機械配件 G TITLE DSED) LOT 0(pt),3172RH 3173S.C(pt), t),3178(pt), 87RP(pt)及毗延 含庫及附屬工場、物 SPRINKLEF INITIAL KH	D(pt),31 3174RF 3179(pt 國政府土地. 流倉庫、辦公 CSYSTE	73S.AR P(pt),3),3184 室,保安室 至M LA NATION g.T	P(pt), 175(pf (pt), 及員工飯堂 YOUT	t), é(為期三年) PLAN DATE 02-2025
PROJECT 元朗度村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建刻 DRAWING PROPC	T DD129 t),317 3(pt),5 177(pt t),31 軟機械配件 G TITLE DSED BY D BY) LOT 0(pt),3172RF 3173S.C(pt), 3173S.C(pt), t),3178(pt), 87RP(pt)及毗键 含庫及附屬工場、物 SPRINKLEF INITIAL KH KH	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫、辦公 CSYSTE	73S.AR P(pt),3),3184 室,保安室 EM LA MATION g.T g.T	P(pt), 175(pf (pt), 及員工飯堂 YOUT	t), t), f(為期三年) PLAN DATE 02-2025 02-2025
PROJECT 元朗厦村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建築 DRAWING PROPC	DD129 t),317 3(pt),3 177(pt) t), 31 機械配件 C, TITLE DSED BY D BY D BY) LOT 0(pt),3172RH 3173S.C(pt), t),3178(pt), 87RP(pt)及毗延 含庫及附屬工場、物 SPRINKLEF INITIAL KH	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫、辦公 CSYSTE	73S.AR P(pt),3),3184 室,保安室 至M LA NATION g.T	P(pt), 175(pf (pt), 及員工飯堂 YOUT	t), é(為期三年) PLAN DATE 02-2025
PROJECT 元朗度村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建刻 DRAWING PROPC	T DD129 t),317 3(pt),5 177(pt t),317 t),317 t),317 t),317 t),317 t),317 t),317 t),317 t),317 t),317 t),317 t),517) LOT 0(pt),3172RF 3173S.C(pt), 3173S.C(pt), t),3178(pt), 87RP(pt)及毗键 含庫及附屬工場、物 SPRINKLEF INITIAL KH KH	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫、辦公 CSYSTE	73S.AR P(pt),3),3184 室,保安室 EM LA MATION g.T g.T	P(pt), 175(pf (pt), 及員工飯堂 YOUT	t), t), f(為期三年) PLAN DATE 02-2025 02-2025
PROJECT 元朗度村:[3169(pf 3173S.[3176,3 3185(pf 擬為臨時建刻 DRAWING PROPO DRAWING DRAWING PROPO DRAWING DRAWING DRAWING PROPO	T DD129 t),317 3(pt),3 177(pf t),31 酸機械配件 C TITLE DSED BY D BY ED BY ED BY ED BY T NO.) LOT 0(pt),3172Rf 3173S.C(pt), t),3178(pt), 87RP(pt)及毗键 含庫及附屬工場、物 SPRINKLEF INITIAL KH KH KH	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫、辦公 CSYSTE	73S.AR P(pt),3),3184 室,保安室 EM LA MATION g.T g.T M -	P(pt), 175(pf (pt), 及員工飯堂 YOUT [21-C 21-C	t), t), f(為期三年) PLAN DATE 02-2025 02-2025
PROJECT 元朗度村:[3169(pf 3173S.E 3176,3 3185(pf 擬為臨時建刻 DRAWING PROPC	T DD129 t),317 3(pt),3 177(pf t),31 韓機械配件 G TITLE DSED BY D BY ED BY ED BY ED BY ED BY T NO. SIZE) LOT 0(pt),3172RH 3173S.C(pt), 3173S.C(pt), 87RP(pt)及毗键 含庫及附屬工場、物 SPRINKLEF INITIAL KH KH KH CM - 10167	D(pt),31 3174RF 3179(pt 國府土地. 流倉庫、辦公: CSYSTE DESIGI En En En	73S.AR P(pt),3),3184 室,保安室 EM LA MATION g.T g.T M -	P(pt), 175(pf (pt), 及員工飯堂 YOUT [21-C 21-C	t), é(為期三年) PLAN PLAN DATE 02-2025 02-2025 02-2025 -



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3176,31	77(pt	:),3178(pt), J	3179(pt),3		,,
		87RP(pt)及毗連 倉庫及附屬工場、物流		安室及員工飯雪	崔(為期三年)
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DRAWING					
PROPO	SED	HOSE REEL	_ SYSTEM	LAYOUT	PLAN
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NABLE WI	INDOW AREA C	CALCULATION UNDER F.S.D.	REQUIREMENT FOR COMPARTMENT EXCEEDING
CATION	USABLE FL. AREA (m²)	OPENABLE WINDOW AREA REQUIRED (m²)	OPENABLE WINDOW AREA PROVIDED
JCTURE 1	3620	3620 X 6.25% = 226.25	REFER TO ELEVATION 1 = $29.3 \times 2.4 = 70.32$ REFER TO ELEVATION 2 = $61.5 \times 1.2 = 73.8$ REFER TO ELEVATION 3 = $14.0 \times 1.2 = 16.8$ = $8.0 \times 1.2 = 9.6$ TOTAL

PROJECT 75800 HI: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3173S.C(pt),3174RP(pt),3175(pt), 3176,3177(pt),3178(pt),3179(pt),3184(pt), 3185(pt),3187RP(pt)2000000000000000000000000000000000000					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT TMBH: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3173S.C(pt), 3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3179(pt),3184(pt), 3185(pt), 3187RP(pt),34179(pt),3184(pt), 3185(pt), 3187RP(pt),3449000 DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE DRAWING BY KH Eng.T 21-02-202 CHECKED BY CM PM 21-02-202 APPROVED BY - - PROJECT NO. 10167 PAPER SIZE A3 PLOT SCALE 1:1 DRAWING NO.					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT TMBH: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3173S.C(pt), 3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3179(pt),3184(pt), 3185(pt), 3187RP(pt),34179(pt),3184(pt), 3185(pt), 3187RP(pt),3449000 DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE DRAWING BY KH Eng.T 21-02-202 CHECKED BY CM PM 21-02-202 APPROVED BY - - PROJECT NO. 10167 PAPER SIZE A3 PLOT SCALE 1:1 DRAWING NO.					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 7000 m² > 226.25 PROJECT 7000 m² PROVED BY PROJECT PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PROJECT </td <td></td> <td></td> <td></td> <td></td> <td></td>					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 7000 m² > 226.25 PROJECT 7000 m² PROVED BY PROJECT PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PAPER SIZE PROJECT </td <td></td> <td></td> <td></td> <td></td> <td></td>					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT ZMBH : DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),3174RP(pt),3184(pt), 3185(pt), 3187RP(pt),3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3187RP(pt),3184(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt),					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT ZMBH : DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),3174RP(pt),3184(pt), 3185(pt), 3187RP(pt),3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3187RP(pt),3184(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt),					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT ZMBH : DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),3174RP(pt),3184(pt), 3185(pt), 3187RP(pt),3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3187RP(pt),3184(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt),					
REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT 元時間村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),344(pt), 3185(pt), 3187RP(pt),347(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3477(pt),3172(pt),3175(pt), 3188(pt),3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3188(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3477(pt),3172(pt),3172(pt),3175(pt), 3187RP(pt),3484(pt), 3187RP(pt),34777(pt),3172(pt),34777(pt),3172(pt),317					
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REV DESCRIPTION DATE BY FSI CONTRACTOR East Power Engineering Limite East Power Engineering Limite PROJECT ZMBH : DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3176,3177(pt),3178(pt), 3185(pt), 3185(pt), 3185(pt), 3187RP(pt),3174RP(pt),3184(pt), 3185(pt), 3187RP(pt),3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3187RP(pt),3184(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3185(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt), 3187RP(pt),3477(pt),3176(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3187RP(pt),3484(pt), 3188(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt), 3187RP(pt),484(pt),					
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PROJECT 元期時村: DD129 LOT 3169(pt),3170(pt),3172RP(pt),3173S.ARP(pt), 3173S.B(pt),3173S.C(pt), 3174RP(pt),3175(pt), 3176,3177(pt),3178(pt), 3179(pt),3184(pt), 3185(pt), 3187RP(pt)及电波防中土地. ※為陸時夏紫糖酸料台車及附属工場、物法台車、新公室、保安室及員工修堂(為現三4 DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE INITIAL DESIGNATION DATE DRAWIN BY KH Eng.T 21-02-202 DESIGNED BY KH Eng.T 21-02-202 CHECKED BY CM PROJECT NO. 10167 PAPER SIZE A3 PLOT SCALE 1 : 1 DRAWING NO. 11: 1	$\overline{7000}$				
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3176,3177(pt),3178(pt),3179(pt),3184(pt), 3185(pt),3187RP(pt)及戦撃政府士地. 縦為陸時建築機械商件会庫及供属工場、物法合庫、絆公室、保安室及員工紙堂(為現三4 DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE				(pt),3173S.AR	P(pt),
3185(pt), 3187RP(pt)及毗建政府土地. 振為臨時建築機械配件倉庫及附属工場、物流倉庫、辦公室、保安室及員工飯堂(為期三部 DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE INITIAL DESIGNATION DATE DRAWN BY KH Eng.T 21-02-202 DESIGNED BY KH Eng.T 21-02-202 CHECKED BY CM PM 21-02-202 CHECKED BY CM PM 21-02-202 APPROVED BY PROJECT NO. 10167 PAPER SIZE A3 PLOT SCALE 1 : 1 DRAWING NO.	> 226.25	3173S.B(pt),	3173S.C(pt),	3174RP(pt),3	175(pt),
DRAWING TITLE OPENABLE WINDOW AREA CALCULATION FOR STRUCTURE INITIAL DESIGNATION DRAWN BY KH Eng.T 21-02-202 DESIGNED BY KH Eng.T 21-02-202 CHECKED BY CM PROJECT NO. 10167 PAPER SIZE A3 PLOT SCALE 1 : 1 DRAWING NO.					(pt),
OPENABLE WINDOW AREA CALCULATION FOR STRUCTUREINITIALDESIGNATIONDATEDRAWN BYKHEng.T21–02–202DESIGNED BYKHEng.T21–02–202CHECKED BYCMPM21–02–202APPROVED BYPROJECT NO.10167PAPER SIZEA3PLOT SCALE1 : 1DRAWING NO.NO		擬為臨時建築機械配件	全庫及附屬工場、物流	倉庫、辦公室、保安室	及員工飯堂(為期三年)
OPENABLE WINDOW AREA CALCULATION FOR STRUCTUREINITIALDESIGNATIONDATEDRAWN BYKHEng.T21–02–202DESIGNED BYKHEng.T21–02–202CHECKED BYCMPM21–02–202APPROVED BYPROJECT NO.10167PAPER SIZEA3PLOT SCALE1 : 1DRAWING NO.NO		DRAWING TITLE			
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PROJECT NO.10167PAPER SIZEA3PLOT SCALE1 : 1DRAWING NO.			СМ	PM	21-02-2025
PAPER SIZEA3PLOT SCALE1 : 1DRAWING NO.			- 10167		_
DRAWING NO.				PLOT SCALE	1:1
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