

REQUEST FOR INFORMATION (RFI)

PROJECT :	BKK2	R.F.I. NO. :	523213-01-RFI-ME-0011
TO :	CTA	ATTENTION :	CTA
SUBMITTED DATE	12-Jan-26	NEED REPLY BY DATE :	19-Jan-26

SUBMISSION OF : ☒ Q&A ☒ Drawing ☐ Document ☐ Others (as specified below)

SUBJECT : Request for Confirmation - Power Supply and cable size from MCC Panel in Drawing 523213-02-DRG-ME-0201

Total Page (s) : 2 (Including this page)

FUNCTION : ☐ Structural (ST) ☐ Electrical & Communication (EL) ☒ Mechanical (ME) ☐ Vertical Transport (VT)


☐ Architectural (AR) ☐ Fire Protection (FI) ☐ Hydraulic & Sanitary (HY) ☐ Other (O)


(1) CONTRACTOR REQUEST FOR INFORMATION :

With reference to DWG Nos. 523213-02-DRG-ME-0201, EAF have not power supply from MCC panel and type of cable

Kindly confirm the requirement for EAF.

NOTE : It would be an additional cost some for items.

Requested by : 
Engineering Manager


Reviewed by : 
Project Manager

(2) ATTN : Commtech Asia (Thailand)

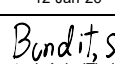
☐ For Approval ☐ See Note ☒ Please Clarify

Note : Aurecon : Please confirm EAF have not power supply from MCC panel and type of cable

From : GAA Group

By : 
Name / Position Mr. Itsarate Trachuengtong/
Project Manager

Date : 12-Jan-26

Reviewed By : 
Commtech Asia (Thailand)

Name / Position Bundit, S /
Mechanical Project Manager


Date : 09 Feb 2026

(3) ATTN : AURECON

☐ For Approval ☒ See Note ☐ Please Clarify

Note : EAF that is interlock with lighting have the same power supply as lighting.

From : Commtech Asia (Thailand)

By : 
Name / Position ()

Date : 09/02/2026

Reviewed By : AURECON

Name / Position (Kritchawat Onratn)

Date : 09/02/2026

CONTRACTOR DOCUMENT REVIEW

☒ ACCEPTED
☐ REJECTED
☐ MAKE CORRECTIONS NOTED & PROCEED
☐ REVIEW AND RESUBMIT

Aurecon Consulting (Thailand) Co., Ltd.
By : Kritchawat Onratn
Date issued : 09/02/2026
Project No : 523213
Date received :

This review is only for general confirmation with the design concept of the project and general compliance with the information given in the contract documents. Any action shown is subject to the requirements of the contract document.
This review does not relieve the Contractor of his contractual obligations nor of his responsibilities of ensuring the work is complete accurate & correct.
Any amendment does not constitute an order or authority for a price variation to the contract.

(4) ATTN : STT GDC

☐ Clarification only ☐ Not Approved


☐ Approved for proceeding work

☐ Approved with comments, proceeding work in compliance with comments

☐ Approved with comments, not for proceeding work and need to re-submit

Note :

From : AURECON

By : 
Name / Position ()

Date :

Reviewed By : STT GDC

Name / Position

Date :

VENTILATING FAN SCHEDULE

UNIT NO.		TH-BKK2-02-01-EAF-001.002 (1Dry,1SLB)	TH-BKK2-02-01-EAF-003.004 (1Dry,1SLB)	TH-BKK2-02-01-EAF-005.006 (1Dry,1SLB)	TH-BKK2-02-01-EAF-007	TH-BKK2-02-01-EAF-008	TH-BKK2-02-01-EAF-009	TH-BKK2-02-01-EAF-010	TH-BKK2-02-01-EAF-011	TH-BKK2-02-01-EAF-012	TH-BKK2-02-01-EAF-013	TH-BKK2-02-01-EAF-014	TH-BKK2-02-01-EAF-015	TH-BKK2-02-01-EAF-016	TH-BKK2-02-01-EAF-017	TH-BKK2-02-01-EAF-018	TH-BKK2-02-01-EAF-019	TH-BKK2-02-01-EAF-020	TH-BKK2-02-01-EAF-021	TH-BKK2-02-01-GPF-001	TH-BKK2-02-01-GPF-002	TH-BKK2-02-01-GPF-003	TH-BKK2-02-01-GPF-004	TH-BKK2-02-01-FAF-001.002 (1Dry,1SLB)	
AREA SERVED		FUEL PUMP ROOM A	FUEL PUMP ROOM B	PUMP ROOM	MALE TOILET	FEMALE TOILET	HANDICAP TOILET	N2 CYLINDER	FEMALE TOILET	MALE TOILET	JANITOR	UNPACKING ROOM	BICYCLE STORAGE	HV. U/G ENTRY A	HV. U/G ENTRY B	PANTRY	GARBAGE ROOM	SHOWER ROOM 1	SHOWER ROOM 2	MDF B SERVER ROOM B	HV/INCOMING A	HV/INCOMING B	MDF B MDF C LV ROOM B SERVER ROOM A LV ROOM	PUMP ROOM	
QTY SET(S)		2	2	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2		
UNIT DATA (EACH)	FAN TYPE		CF-FS/D/C	CF-FS/D/C	CF-FS/D/C	IN-FP/D/C	IN-FP/D/C	CL/D/C	AX-AP/D/C	CL/D/C	CL/D/C	CL/D/C	IN-AP/D/C	IN-AP/D/C	IN-AP/D/C	IN-AP/D/C	CF-FS/D/C	IN-AP/D/C	CL/D/C	CL/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	CF-FS/D/C
	FAN MOTOR (EACH)	CAPACITY (L/S)	2000	2000	8250	203	203	76	1250	82	82	39	230	100	40	40	90	165	65	65	800	600	600	930	8250
		FAN STATIC PRESSURE (Pa)	300	300	300	100	100	100	200	100	100	100	100	100	100	100	100	100	100	100	300	250	250	300	400
		APPROX KW.	1.16	1.16	6.38	0.04	0.04	0.01	0.48	0.02	0.02	0.01	0.04	0.02	0.01	0.01	0.02	0.03	0.01	0.01	0.46	0.29	0.29	0.54	6.38
		STARTER TYPE	DOL	DOL	DOL	DOL	DOL	DOL	DOL	VSD	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL
V/PHHz		400/3/50	400/3/50	400/3/50	230/1/50	230/1/50	230/1/50	400/3/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	400/3/50	400/3/50	400/3/50	400/3/50	
ELECTRICAL PANEL BOARD NO.		TH-BKK2-02-01-MCP-01 TH-BKK2-02-01-MCP-02	TH-BKK2-02-01-MCP-03 TH-BKK2-02-01-MCP-04	TH-BKK2-02-01-MCP-05 TH-BKK2-02-01-MCP-06	-	-	-	TH-BKK2-02-01-MCP-07	-	-	-	-	TH-BKK2-02-01-MCP-08	-	-	-	-	-	-	TH-BKK2-02-01-MCP-09	TH-BKK2-02-01-MCP-10	TH-BKK2-02-01-MCP-11	TH-BKK2-02-01-MCP-12 TH-BKK2-02-01-MCP-13		
CONTROL		INTERLOCK WITH THERMOSTAT	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION/ THERMOSTAT	INTERLOCK WITH OPERATION/ THERMOSTAT	INTERLOCK WITH OPERATION	INTERLOCK WITH EAF-005.006	
NOTE		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	EX D II C T5 (HYDROGEN COMPATIBILITY MODEL)	EX D II C T5 (HYDROGEN COMPATIBILITY MODEL)	EX D II C T5 (HYDROGEN COMPATIBILITY MODEL)	EX D II C T5 (HYDROGEN COMPATIBILITY MODEL)	-	
PHASE		PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	

VENTILATING FAN SCHEDULE

UNIT NO.		TH-BKK2-02-02-EAF-001	TH-BKK2-02-02-EAF-002	TH-BKK2-02-02-GPF-001	TH-BKK2-02-02-GPF-002	TH-BKK2-02-02-GPF-003	TH-BKK2-02-02-GPF-004	TH-BKK2-02-03-EAF-001	TH-BKK2-02-03-EAF-002	TH-BKK2-02-03-GPF-001	TH-BKK2-02-03-GPF-002	TH-BKK2-02-03-GPF-003	TH-BKK2-02-03-GPF-004	TH-BKK2-02-03-GPF-005	TH-BKK2-02-04-EAF-001	TH-BKK2-02-04-EAF-002	TH-BKK2-02-04-GPF-001	TH-BKK2-02-04-GPF-002	TH-BKK2-02-04-GPF-003	TH-BKK2-02-04-GPF-004	TH-BKK2-02-04-GPF-005
AREA SERVED		MALE TOILET FEMALE TOILET	JANITOR	BATTERY ROOM	ELV A ELV B MDF A MDF B UPS ROOM A UPS ROOM B	FAN WALL A	FAN WALL C	MALE TOILET FEMALE TOILET	JANITOR	BATTERY ROOM	ELV B MDF B TX LV MSB 3 TX LV MSB 2 UPS B & D	ELV A MDF A TX LV MSB A UPS A & C	FAN WALL A	FAN WALL B & C	MALE TOILET FEMALE TOILET	JANITOR	BATTERY ROOM	ELV B MDF B TX LV MSB 3 TX LV MSB 2 UPS B & D	ELV A MDF A TX LV MSB A UPS A & C	FAN WALL A	FAN WALL B & C
QTY SET(S)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
FAN TYPE		IN-FP/D/C	IN-FP/D/C	CF-BS/B/C/O	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	IN-FP/D/C	IN-FP/D/C	CF-BS/B/C/O	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	IN-FP/D/C	IN-FP/D/C	CF-BS/B/C/O	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C
UNIT DATA (EACH)	FAN MOTOR (EACH)	CAPACITY (L/s)	120	50	310	4250	2500	2500	120	50	320	2400	2400	2500	120	50	250	2400	2400	2500	2500
		FAN STATIC PRESSURE (Pa)	100	100	250	400	100	100	100	100	150	300	300	100	100	100	250	300	300	100	100
		APPROX KW.	0.02	0.01	0.15	3.29	0.75	0.75	0.02	0.01	0.15	1.39	1.39	0.75	0.75	0.02	0.01	0.12	1.39	0.75	0.75
		STARTER TYPE	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL
V/PHz		230/150	230/150	400/350	400/350	400/350	400/350	230/150	230/150	400/350	400/350	400/350	400/350	400/350	230/150	230/150	400/350	400/350	400/350	400/350	400/350
ELECTRICAL PANEL BOARD NO.		-	-	TH-BKK2-02-02-MCP-01	TH-BKK2-02-02-MCP-02	TH-BKK2-02-02-MCP-03	TH-BKK2-02-02-MCP-04	-	-	TH-BKK2-02-03-MCP-01	TH-BKK2-02-03-MCP-02	TH-BKK2-02-03-MCP-03	TH-BKK2-02-03-MCP-04	TH-BKK2-02-03-MCP-05	-	-	TH-BKK2-02-04-MCP-01	TH-BKK2-02-04-MCP-02	TH-BKK2-02-04-MCP-03	TH-BKK2-02-04-MCP-04	TH-BKK2-02-04-MCP-05
CONTROL		INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION
NOTE		-	-	GAS EXTRACTION FAN & BATTERY'S GAS EXHAUST FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	-	-	GAS EXTRACTION FAN & BATTERY'S GAS EXHAUST FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	-	-	GAS EXTRACTION FAN & BATTERY'S GAS EXHAUST FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN
PHASE		PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE II	PHASE II	PHASE II	PHASE II	PHASE II	PHASE II	PHASE II	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III

VENTILATING FAN SCHEDULE

UNIT NO.		TH-BKK2-02-05-EAF-001	TH-BKK2-02-05-EAF-002	TH-BKK2-02-05-GPF-001	TH-BKK2-02-05-GPF-002	TH-BKK2-02-05-GPF-003	TH-BKK1-02-05-GPF-004	TH-BKK1-02-05-GPF-005	TH-BKK1-02-05-GPF-006	TH-BKK1-02-06-EAF-001	TH-BKK1-02-06-EAF-002	TH-BKK1-02-06-EAF-003	TH-BKK1-02-06-GPF-001	TH-BKK1-02-06-GPF-002	TH-BKK1-02-06-GPF-003	TH-BKK1-02-06-GPF-004	TH-BKK2-02-06-PAF-001	TH-BKK2-02-06-PAF-002	
AREA SERVED		MALE TOILET FEMALE TOILET	JANITOR	BATTERY ROOM	ELV B MDF B UPS ROOM C UPS ROOM B TX LV MSB 3 TX LV MSB 4	ELV A MDF A UPS ROOM A TX LV MSB 1 TX LV MSB 2	FANWALL A	FANWALL B	UPS ROOM D	STORE ROOM	PUMP ROOM	FR WATER TANK A&B AREA	BATTERY ROOM	ELV B MSB SWING 1 MSB SWING 2 MSB SWING 3 DB LOAD BANK	ELV A MSB NON IT 1 MSB NON IT 2 MSB NON IT 3	CHILLER PLANT	FIREMAN LIFT CORRIDOR	FIREMAN LIFT CORRIDOR	
QTY SET(S)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
FAN TYPE		IN-FP/D/C	IN-FP/D/C	CF-BS/B/C/O	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	AX-AP/D/C	CF-BS/B/C/O	AX-AP/D/C	AX-AP/D/C	CF-FS/D/C	CF-FS/D/C	CF-FS/D/C	
UNIT DATA (EACH)	FAN MOTOR (EACH)	CAPACITY (L/S)	120	50	320	1600	1600	2500	2500	1620	184	1650	3200	148	1400	1400	16.850	14000	14000
		FAN STATIC PRESSURE (Pa.)	100	100	250	300	300	100	100	300	150	150	150	250	300	300	300	300	300
		APPROX KW.	0.02	0.01	0.15	0.93	0.93	0.75	0.75	1.11	0.05	0.48	0.7	0.07	0.81	0.81	13.1	11.6	11.6
		STARTER TYPE	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	DOL	VSD	DOL	DOL
		V/PHz	230/150	230/150	400/350	400/350	400/350	400/350	400/350	400/350	400/350	230/150	400/350	400/350	230/150	400/350	400/350	400/350	400/350
ELECTRICAL PANEL BOARD NO.				TH-BKK2-02-05-MCP-01	TH-BKK2-02-05-MCP-02	TH-BKK2-02-05-MCP-03	TH-BKK2-02-05-MCP-04	TH-BKK2-02-05-MCP-05	TH-BKK2-02-05-MCP-06	TH-BKK2-02-05-MCP-07	TH-BKK2-02-05-MCP-08	TH-BKK2-02-05-MCP-09	TH-BKK2-02-05-MCP-10	TH-BKK2-02-05-MCP-11	TH-BKK2-02-05-MCP-12	TH-BKK2-02-05-MCP-13	TH-BKK2-02-05-MCP-14	TH-BKK2-02-05-MCP-15	
CONTROL		INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH LIGHTING ON/OFF	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH THERMOSTAT	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	INTERLOCK WITH OPERATION	
NOTE		-	-	GAS EXTRACTION FAN & BATTERY'S GAS EXHAUST FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	-	-	-	GAS EXTRACTION FAN & BATTERY'S GAS EXHAUST FAN	GAS EXTRACTION FAN	GAS EXTRACTION FAN	-	-	-	
PHASE		PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE III	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	PHASE I	

ABBREVIATION	EAF - EXHAUST AIR FAN	SEF - SMOKE EXHAUST FAN	22 DRIVE TYPE
FAF - FRESH AIR FAN	KEF - KITCHEN EXHAUST FAN	B - BELT DRIVE	
PAF - PRESSURIZED AIR FAN	KMF - KITCHEN MAKE UP FAN	D - DIRECT DRIVE	
MAF - MAKE UP AIR FAN	FFU - FAN FILTER UNIT	23 MOUNTED TYPE	
SAP - SUPPLY AIR FAN		F - FLOOR MOUNTED	R - ROOF MOUNTED
FOR ALL VENTILATING FANS WITHOUT STARTERS, THE ELECTRICAL CONTRACTOR SHALL PROVIDE ELECTRICAL POWER SUPPLY TO THE LOCATIONS NEAR THE VENTILATING FANS COMPLETED WITH ELECTRICAL OUTLET OR CONNECTION BOX AND ON-OFF SWITCH. FAN OUTLET VELOCITY SHALL NOT EXCEEDING 12 MS FOR NORMAL SERVICE AND 15 MS FOR EMERGENCY SERVICE.		C - CEILING MOUNTED	G - GLASS MOUNTED
2. TYPE OF VENTILATING FANS:		W - WALL MOUNTED	
CF-BD / B / F (C) - CENTRIFUGAL FAN, BACKWARD CURVE, DOUBLE INLET, BELT DRIVE, FLOOR MOUNTING, CHEMICAL PROOF		24 SPECIAL FEATURE	
(2.1) (2.2) (2.3) (2.4)		H - HEAT RESISTANT	O - OVERHUNG SHAFT
2.1 TYPE OF FAN		C - CHEMICAL PROOF	
AX-AP - AXIAL FAN, ADJUSTABLE PITCH	RV-U - ROOF VENTILATOR, UPBLAST TYPE	E - EXPLOSION PROOF	
AX-FP - AXIAL FAN, FIXED PITCH	CL - CEILING FAN		
PP-AS - PROPELLER FAN, AUTOMATIC SHUTTER	CN - CABINET FAN		
PP-IN - PROPELLER FAN, INDUSTRIAL TYPE	CF-FS - CENTRIFUGAL FAN, FORWARD CURVE, SINGLE INLET		
RV-G - ROOF VENTILATOR, GENERAL TYPE	CF-FD - CENTRIFUGAL FAN, FORWARD CURVE, DOUBLE INLET		
RV-I - ROOF VENTILATOR, INTAKE TYPE	JF-A - JET FAN, AXIAL TYPE		
3. ALL BATTERY ROOM EXHAUST FANS SHALL BE EXPLOSION PROOF RATING OF EX D I I C T5 (HYDROGEN COMPATIBILITY MODEL)	IN-AP - INLINE CABINET ADJUSTABLE PITCH		
	IN-FP - INLINE CABINET, FIXED PITCH		

OWNER

STTelemedia
Global Data Centres

STY GDC (THAILAND) CO., LTD.
601 Wireless Office Tower, 25th-26th Floor
Rama 4 Road, Wangmai, Pathumwan, Bangkok 10330

ENGINEERING

aurecon

www.aurecongroup.com

AURECON CONSULTING (THAILAND) CO., LTD.
88 Asia Capital Center Building, 21st Floor, Unit 21A-01/07
Pattayaong Road, Chonburi, Chonburi 26000

STRUCTURAL REVIEWER	สมชาย ใจดี	ร.ร. 1754
STRUCTURAL		
วิศวกร	ปัทมากร ใจดี	ร.ร. 1488
วิศวกร	วิภาดา ใจดี	ร.ร. 9229
ช่างเขียน	สุวิภาดา ใจดี	ร.ร. 64414

SANITARY AND FIRE PROTECTION		
วิศวกร	สมชาย ใจดี	ร.ร. 209
วิศวกร	สมชาย ใจดี	ร.ร. 438
วิศวกร	สมชาย ใจดี	ร.ร. 3502
วิศวกร	สมชาย ใจดี	ร.ร. 3907
วิศวกร	สมชาย ใจดี	ร.ร. 4891
วิศวกร	สมชาย ใจดี	ร.ร. 6968
ELECTRICAL AND COMMUNICATIONS		
วิศวกร	สมชาย ใจดี	ร.ร. 1287
วิศวกร	สมชาย ใจดี	ร.ร. 6447
วิศวกร	สมชาย ใจดี	ร.ร. 6875
วิศวกร	สมชาย ใจดี	ร.ร. 52996

AIR CONDITIONING AND VENTILATION		
วิศวกร	สมชาย ใจดี	ร.ร. 848
วิศวกร	สมชาย ใจดี	ร.ร. 4976
วิศวกร	สมชาย ใจดี	ร.ร. 5005

ARCHITECTURAL

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Partners in creative solutions

STEVEN J. LEACH ARCHITECTS LIMITED
111/111/111 Building, 11th Floor, Unit 1111-1113
111/111/111 Building, 11th Floor, Unit 1111-1113

ARCHITECT		
วิศวกร	สมชาย ใจดี	ร.ร. 603
วิศวกร	สมชาย ใจดี	ร.ร. 3222

REV	DATE	DESCRIPTION	APP
1	28/10/25	ISSUED FOR CONSTRUCTION	CM
2	28/10/25	ISSUED FOR CONSTRUCTION	CM

SCALE NTS

SIZE A0

CONSTRUCTION ISSUE NOT FOR BAA SUBMISSION

DRAWN SP

APPROVAL DATE 17/10/25

DESIGNED KC

CHECKED SS

SS

PROJECT TERRA NORTH

6 STOREY BUILDING

111/111/111 Building, 11th Floor, Unit 1111-1113

DRAWING TITLE MECHANICAL SERVICES EQUIPMENT SCHEDULE SHEET 1

DRAWING NUMBER 523213 - 02 - DRG - ME-0201

REV 1