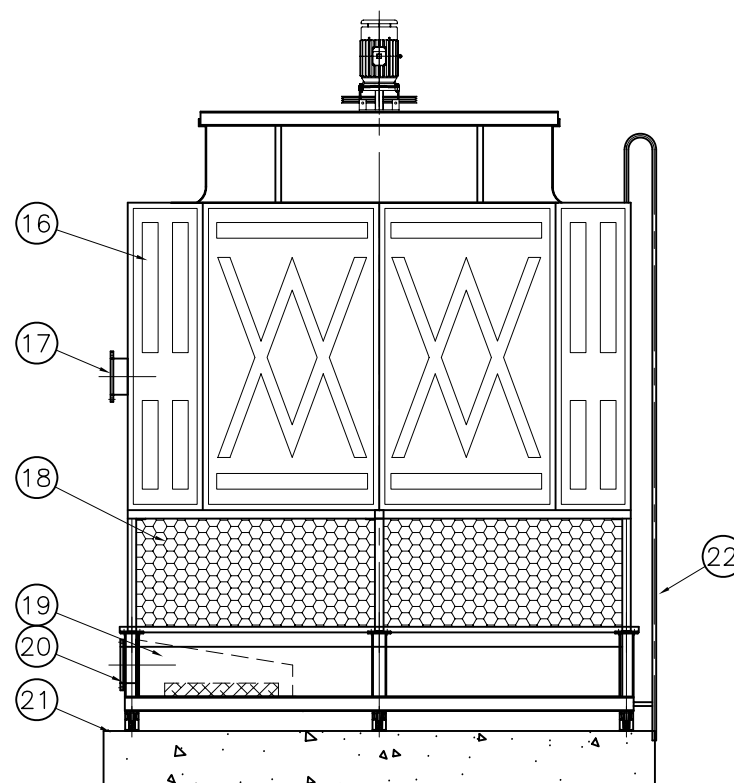
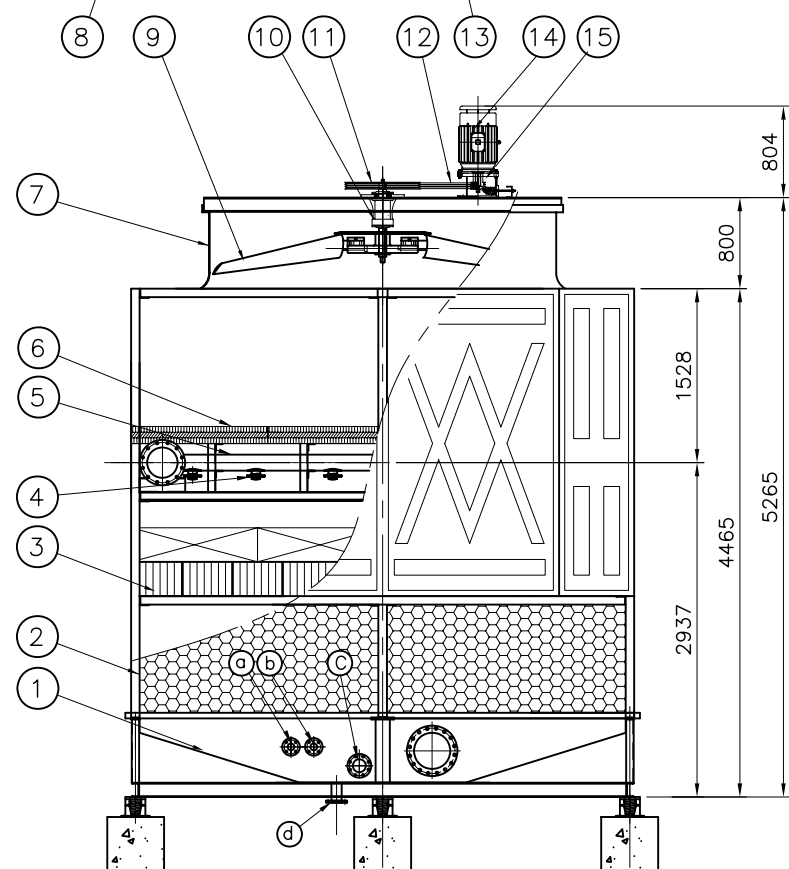
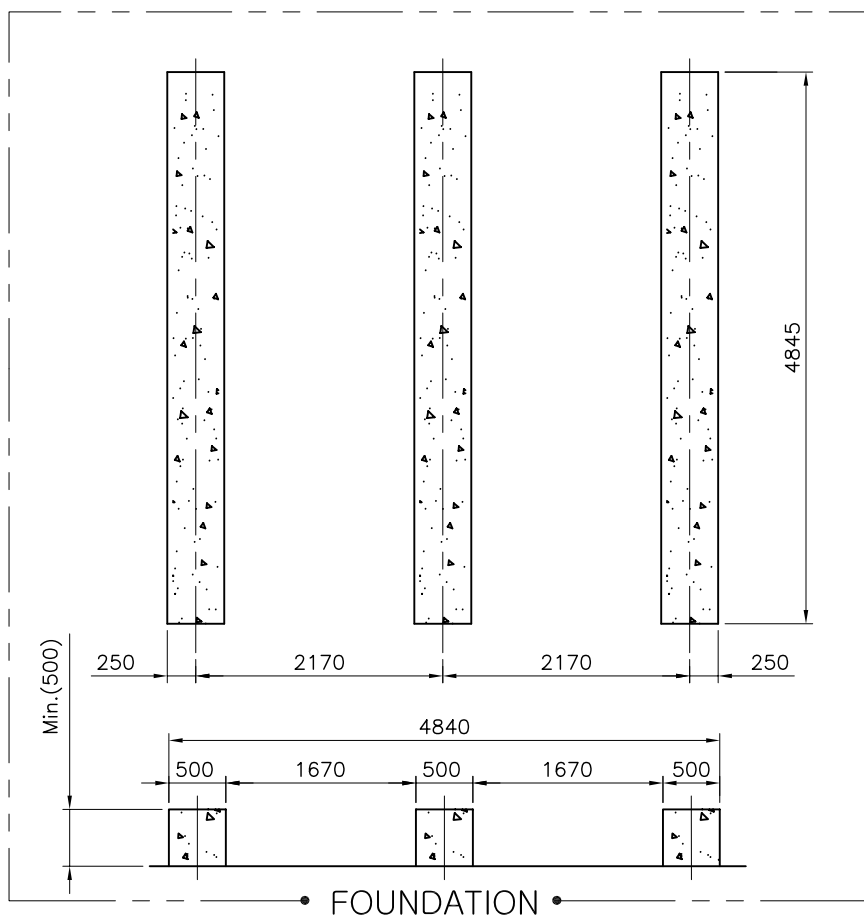
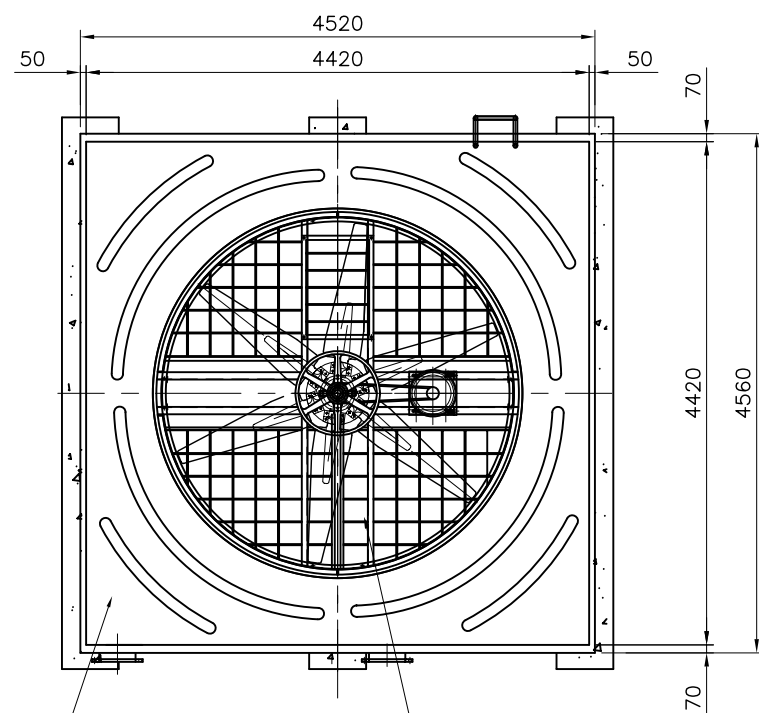




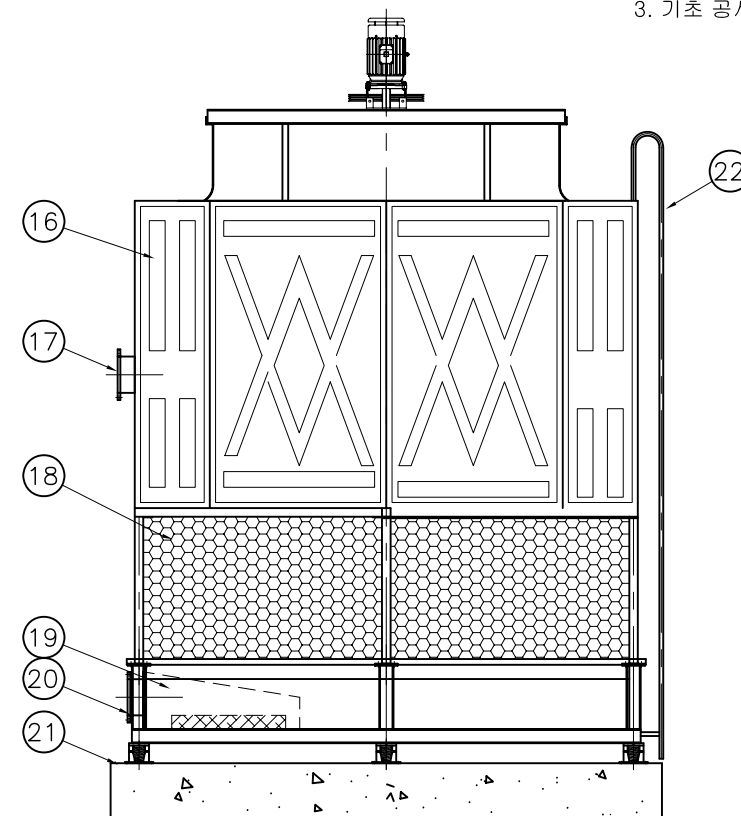
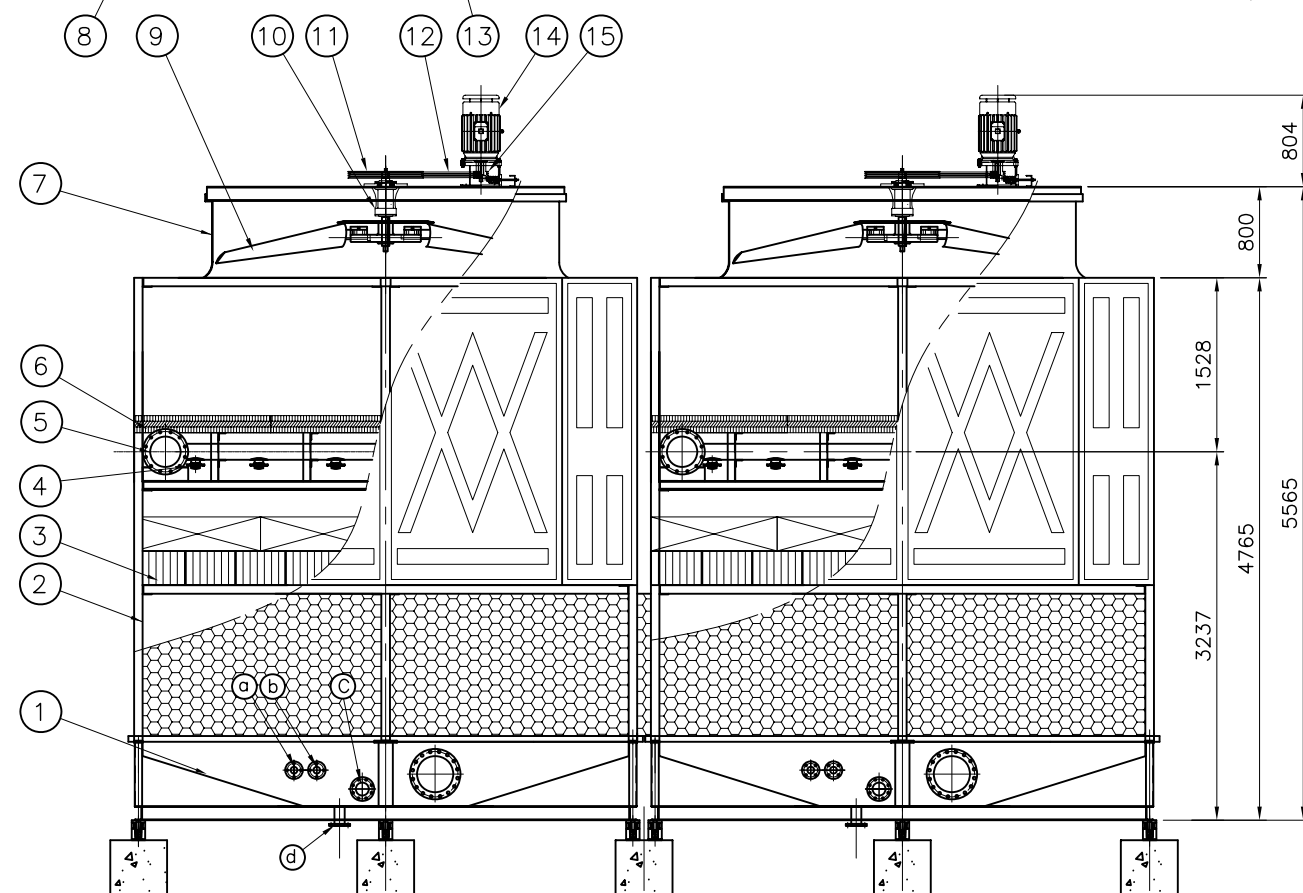
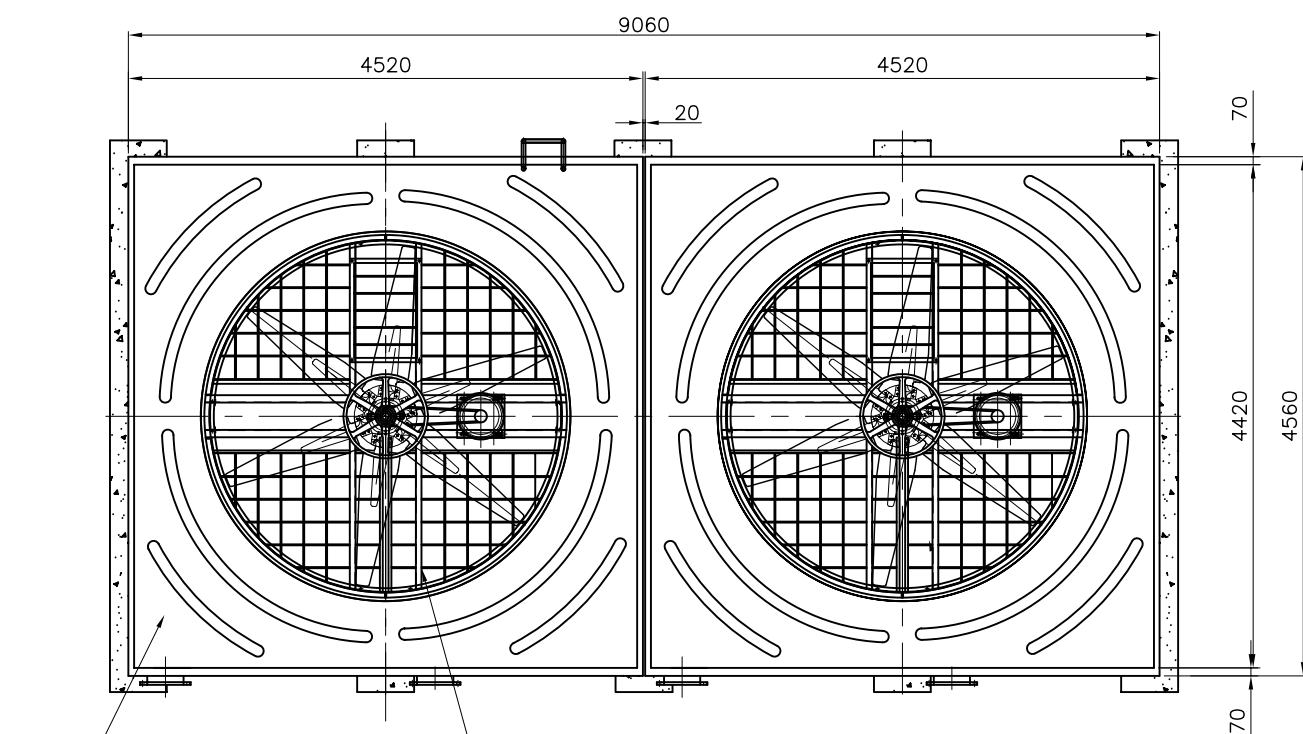
NO.	DESCRIPTIONS	MAT'L	IDENTIFICATION	Q'TY	REMARKS
1	COLD WATER BASIN	FRP	—	1 EA	
2	FRAMEWORK	SS400	75x75	1 EA	HDG
3	FILL	PVC	—	1 LOT	
4	WATER SPRAY NOZZLE	ABS	DK—C	36 EA	
5	LATERAL PIPE	PVC	100A	1 LOT	
6	DRIFT ELIMINATOR	PVC	—	1 LOT	
7	FAN CYLINDER	FRP	ø3030 $\begin{smallmatrix} +10 \\ -0 \end{smallmatrix}$	1 EA	
8	FAN DECK	FRP	—	1 EA	
9	FAN ASSEMBLY	AL—ALLOY	ø3000	1 SET	
10	SPEED REDUCER	FC200	15HP	1 SET	
11	FAN DRIVE SHAFT PULLEY	FC200	5V2603	1 EA	
12	V—BELT	RUBBER	5V1180	3 EA	
13	MECH. EQUIPMENT BASE	SS400	—	1 EA	HDG
14	ELECTRIC MOTOR	TEFC	15HPx4P	1 EA	
15	MOTOR SHAFT PULLEY	FC200	5V503	1 EA	
16	CASING	FRP	—	1 LOT	
17	INLET PIPE	PVC	250A	1 EA	
18	AIR INLET SCREEN	PVC	—	1 LOT	
19	ANTI VORTEX BOX	FRP	—	1 EA	HDG
20	OUTLET PIPE	SPP	250A	1 EA	HDG
21	FOUNDATION	RF CON'C	—	1 LOT	BY OWNER
22	LADDER	SPP	25A	1 EA	HDG

1. 상기 수량은 1 CELL에 대한 것임.
2. 본 기기와 연결되는 전선자재, 배관자재 및 공사는 공급범위에서 제외됨.
3. 기초 공사 제외.

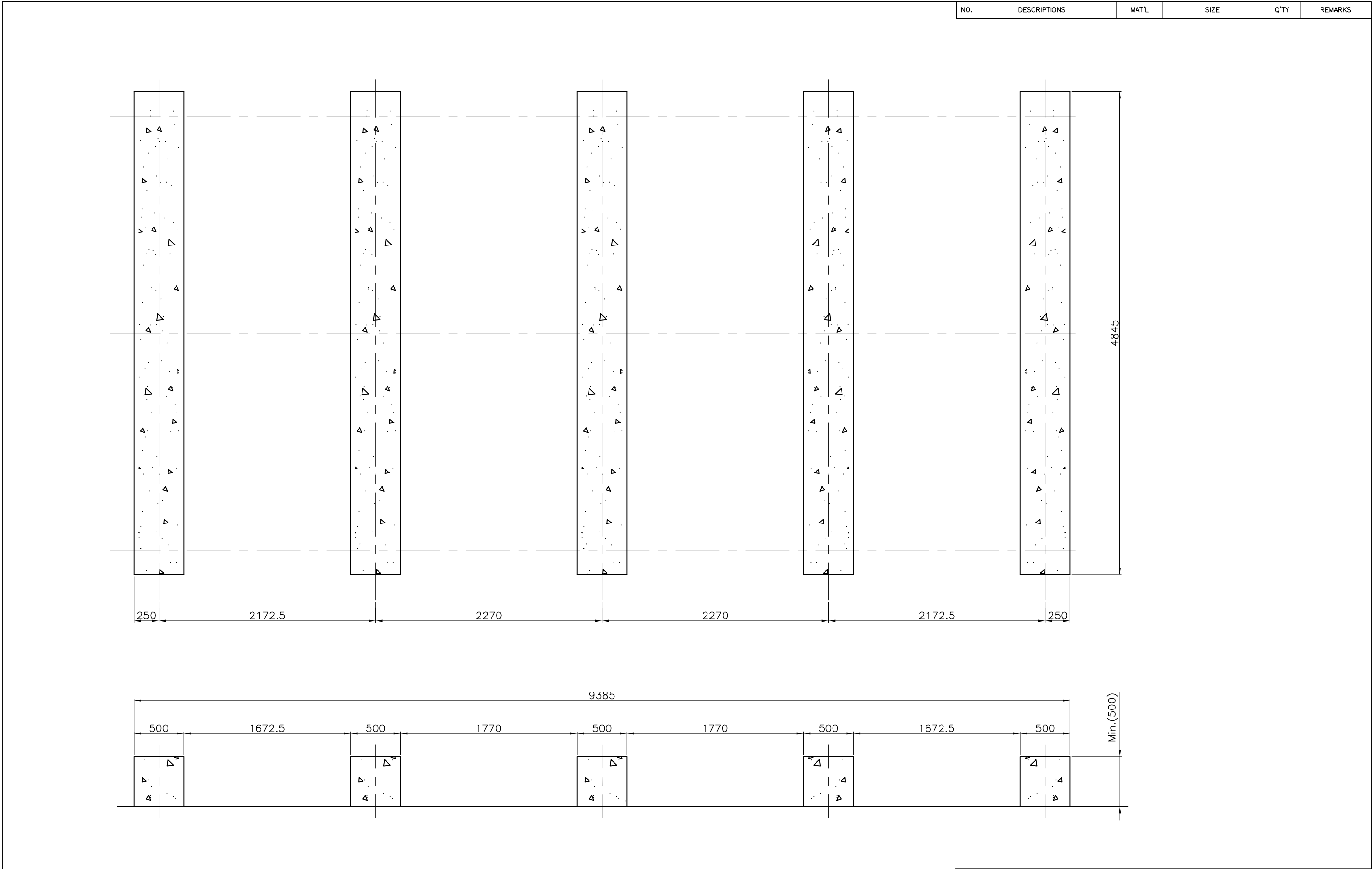
					
					
NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

DESIGN CONDITIONS			NOZZLE SPECIFICATIONS					
WATER FLOW RATE		390 M ³ /HR	SYMBOL	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARK
NO. OF CELLS		1 CELL	a	MANUAL MAKE-UP	SPP	50 A	1 EA	FLANGE
TEMP.	INLET	32 °C	b	AUTO. MAKE-UP	SPP	50 A	1 EA	FLANGE
	OUTLET	32 °C	c	OVERFLOW	SPP	100 A	1 EA	FLANGE
	WET BULB	27 °C	d	DRAIN	SPP	80 A	1 EA	FLANGE

NO.	DESCRIPTIONS				MAT'L		SIZE	Q'TY	REMARKS
 DAEIL AQUA CO.,LTD. COOLING TOWER (주) 대 일 아 쿠 아	TITLE ASSEMBLY & FOUNDATION (500 CT)								
DWG.	DSN.	CHK.	APPR.	SCALE	1 / 65	P.J.T NAME			
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT	mm	REF. NO.			
				DATE		DWG. NO.		DI-LCP-500-01	

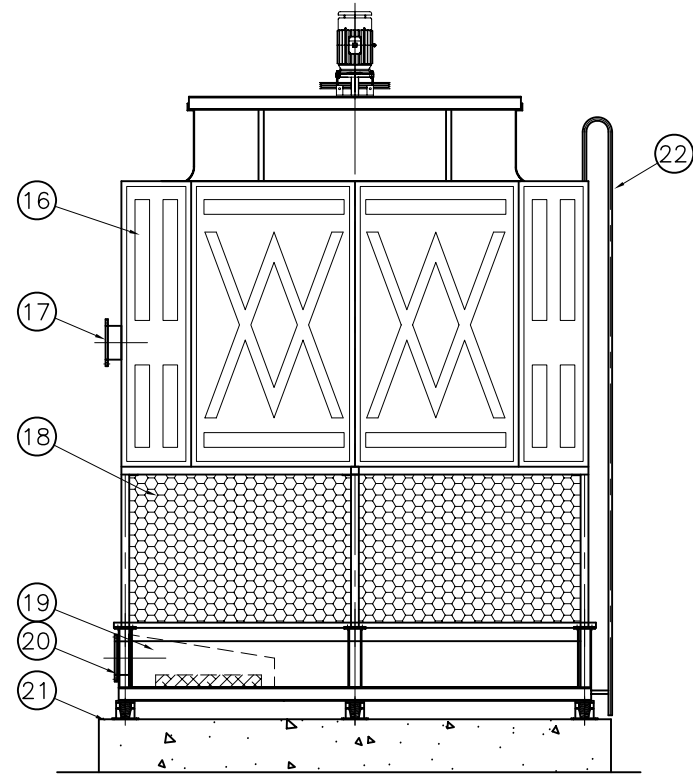
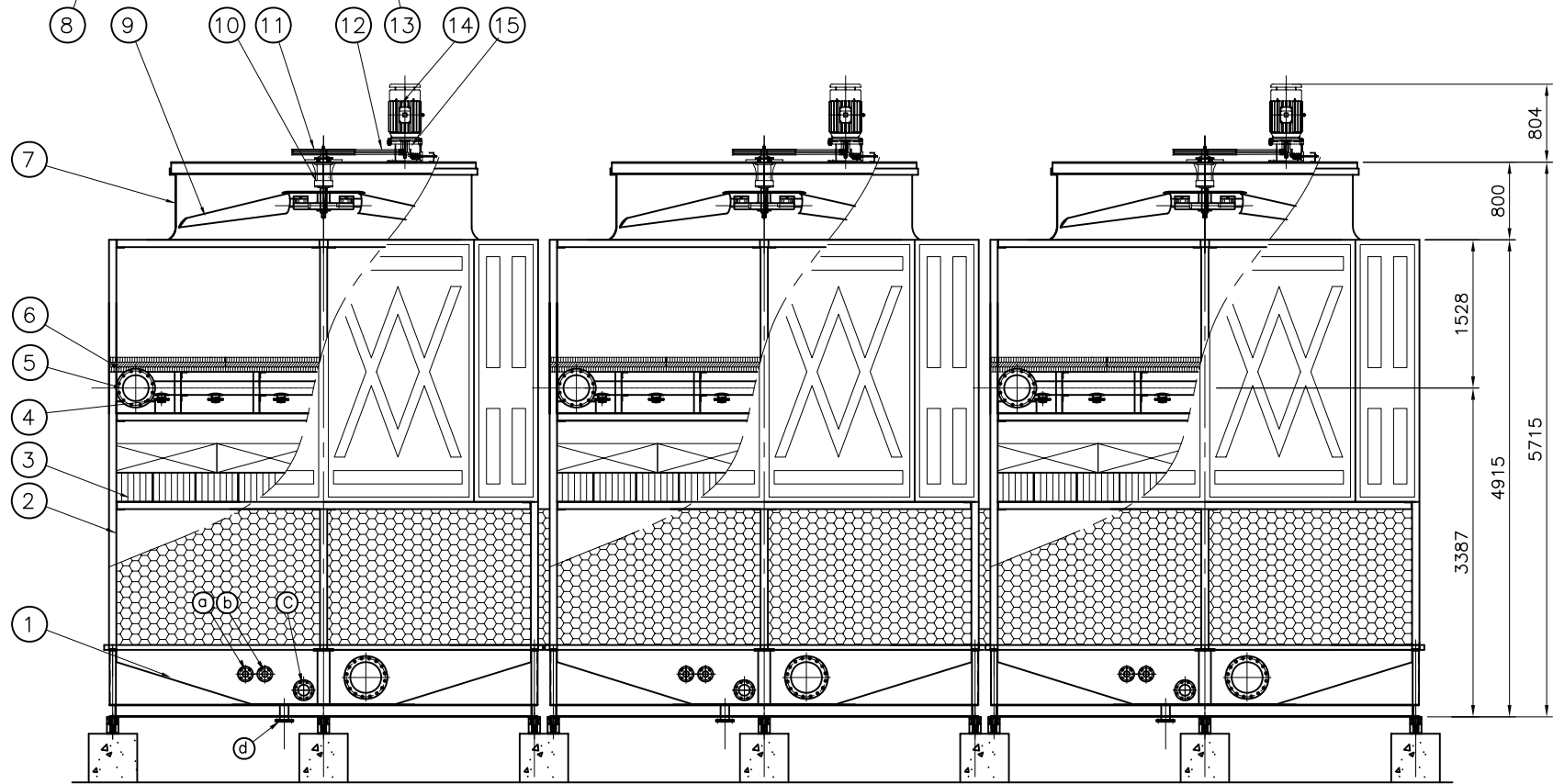
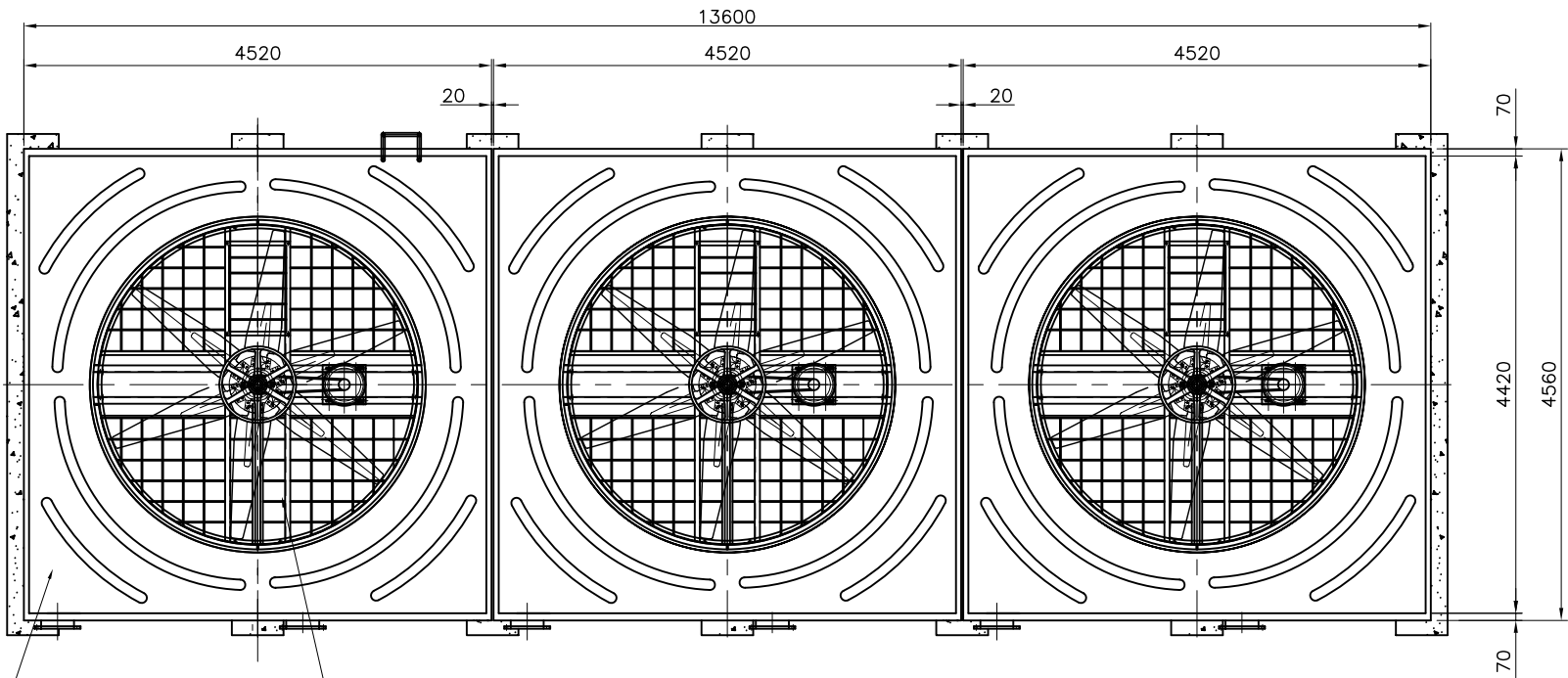


						DESIGN CONDITIONS			NOZZLE SPECIFICATIONS					NO.	DESCRIPTIONS			MAT'L	SIZE		Q'TY	REMARKS	
						WATER FLOW RATE		780	M ³ /HR	SYMBOL	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARK	 TITLE ASSEMBLY DRAWING (500 CT x 2 CELLS)							
						NO. OF CELLS		2	CELL	a	MANUAL MAKE—UP	SPP	50 A	2 EA	FLANGE								
						TEMP.	INLET	37	°C	b	AUTO. MAKE—UP	SPP	50 A	2 EA	FLANGE	DWG.	DSN.	CHK.	APPR.	SCALE	1 / 70	P.J.T NAME	
							OUTLET	32	°C	c	OVERFLOW	SPP	100 A	2 EA	FLANGE					UNIT	mm	REF. NO.	
NO.	DATE	REVISIONS		REVIEWED	CHECKED		APPROVED	WET BULB	27	°C	d	DRAIN	SPP	80 A	2 EA	FLANGE	S.C.I.	S.S.H.	J.J.M.	R.H.H.	DATE		DWG. NO.



NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

NO.	DESCRIPTIONS				MAT'L	SIZE		Q'TY	REMARKS		
 DAEIL AQUA CO., LTD. COOLING TOWER (주) 대 일 아 쿠 아					TITLE FOUNDATION (500 CT x 2 CELLS)					PROJECTION	
											
DWG.	DSN.	CHK.	APPR.	SCALE	1 / 35	P.J.T NAME		REV.NO.			
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT	mm	REF. NO.					
				DATE		DWG. NO.	DI-LCP-500-2-02				



NO.	DESCRIPTIONS	MAT'L	IDENTIFICATION	Q'TY	REMARKS
1	COLD WATER BASIN	FRP	—	1 EA	
2	FRAMEWORK	SS400	75x75	1 EA	HDG
3	FILL	PVC	—	1 LOT	
4	WATER SPRAY NOZZLE	ABS	DK-C	25 EA	
5	LATERAL PIPE	PVC	100A	1 LOT	
6	DRIFT ELIMINATOR	PVC	—	1 LOT	
7	FAN CYLINDER	FRP	ø3030 -0 +10	1 EA	
8	FAN DECK	FRP	—	1 EA	
9	FAN ASSEMBLY	AL-ALLOY	ø3000	1 SET	
10	SPEED REDUCER	FC200	15HP	1 SET	
11	FAN DRIVE SHAFT PULLEY	FC200	5V2603	1 EA	
12	V-BELT	RUBBER	5V1180	3 EA	
13	MECH. EQUIPMENT BASE	SS400	—	1 EA	HDG
14	ELECTRIC MOTOR	TEFC	15HPx4P	1 EA	
15	MOTOR SHAFT PULLEY	FC200	5V503	1 EA	
16	CASING	FRP	—	1 LOT	
17	INLET PIPE	PVC	250A	1 EA	
18	AIR INLET SCREEN	PVC	—	1 LOT	
19	ANTI VORTEX BOX	FRP	—	1 EA	
20	OUTLET PIPE	SPP	250A	1 EA	HDG
21	FOUNDATION	RF CON'C	—	1 LOT	BY OWNER
22	LADDER	SPP	25A	1 EA	HDG

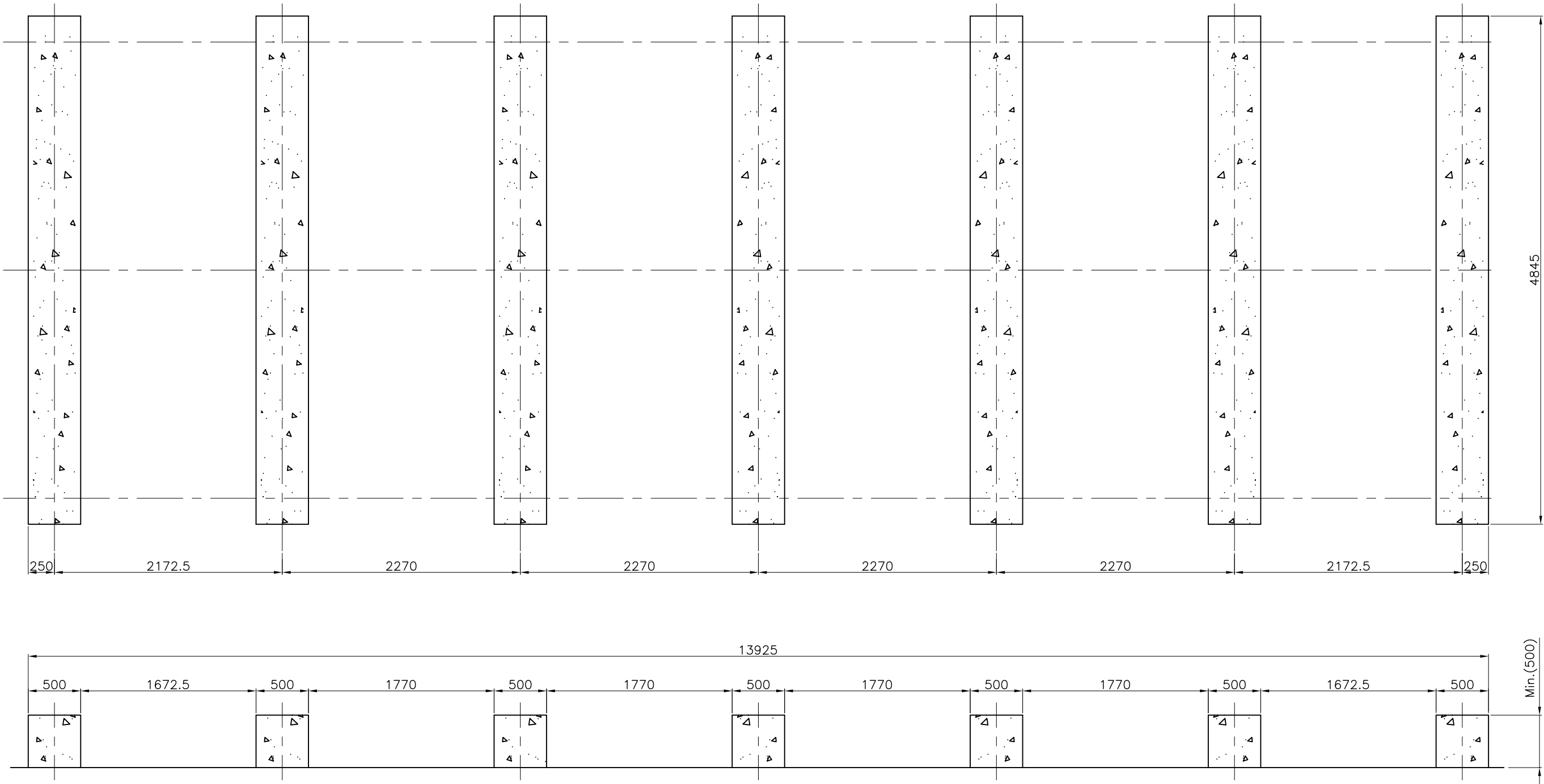
- 상기 수량은 1 CELL에 대한 것임.
- 본 기기와 연결되는 전선자재, 배관자재 및 공사는 공급범위에서 제외됨.
- 기초 공사 제외.

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NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

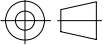
DESIGN CONDITIONS		NOZZLE SPECIFICATIONS						
WATER FLOW RATE	1170 M ³ /HR	SYMBOL	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARK	
NO. OF CELLS	3 CELL	a	MANUAL MAKE-UP	SPP	50 A	3 EA	FLANGE	
TEMP.	INLET	37 °C	b	AUTO. MAKE-UP	SPP	50 A	3 EA	FLANGE
	OUTLET	32 °C	c	OVERFLOW	SPP	100 A	3 EA	FLANGE
	WET BULB	27 °C	d	DRAIN	SPP	80 A	3 EA	FLANGE

NO.	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARKS
		TITLE ASSEMBLY DRAWING			PROJECTION
		(500 CT x 3 CELLS)			
DWG.	DSN.	CHK.	APPR.	SCALE 1 / 70	P.J.T NAME
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT mm	REF. NO.
				DATE	DWG. NO. DI-LCP-500-3-01

NO.	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARKS
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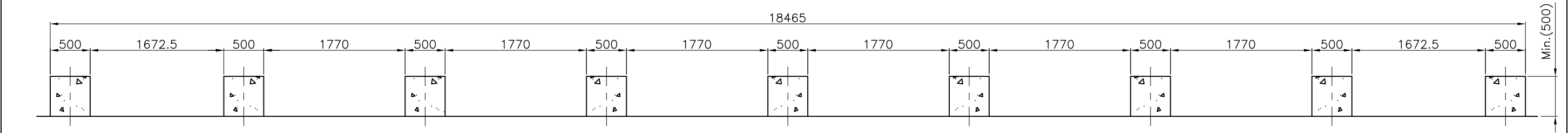
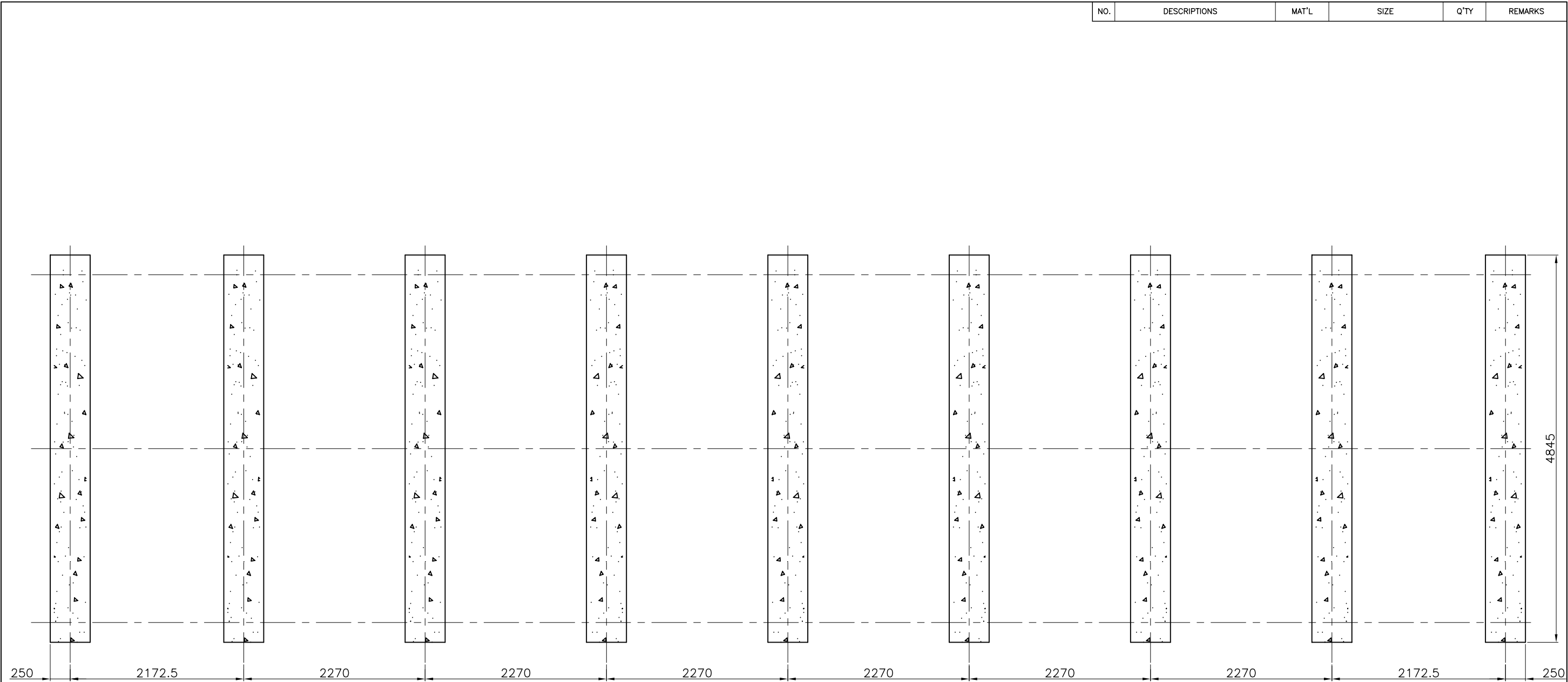
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NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

NO.	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARKS
DAEIL AQUA CO., LTD. COOLING TOWER (주) 대 일 아 쿠 아 TITLE FOUNDATION (500 CT x 3 CELLS)					PROJECTION 
DWG.	DSN.	CHK.	APPR.	SCALE 1 / 40	P.J.T NAME
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT mm	REF. NO.
				DATE	DWG. NO. DI-LCP-500-3-02
					REV.NO. 



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- Technical drawing of a vertical container or machine. The drawing shows a front view with a central door featuring a large 'X' pattern. The door is flanked by side panels (16) and has a handle (17). The top of the container has a control panel (18) with a central display or sensor. The bottom of the container has a base (19) with a small access panel (20) and a support structure (21). A vertical pipe or hose (22) is attached to the right side. The drawing includes dimension lines and a scale bar at the bottom.

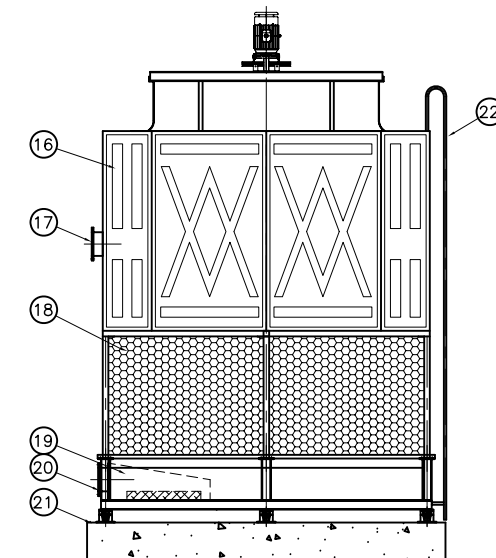
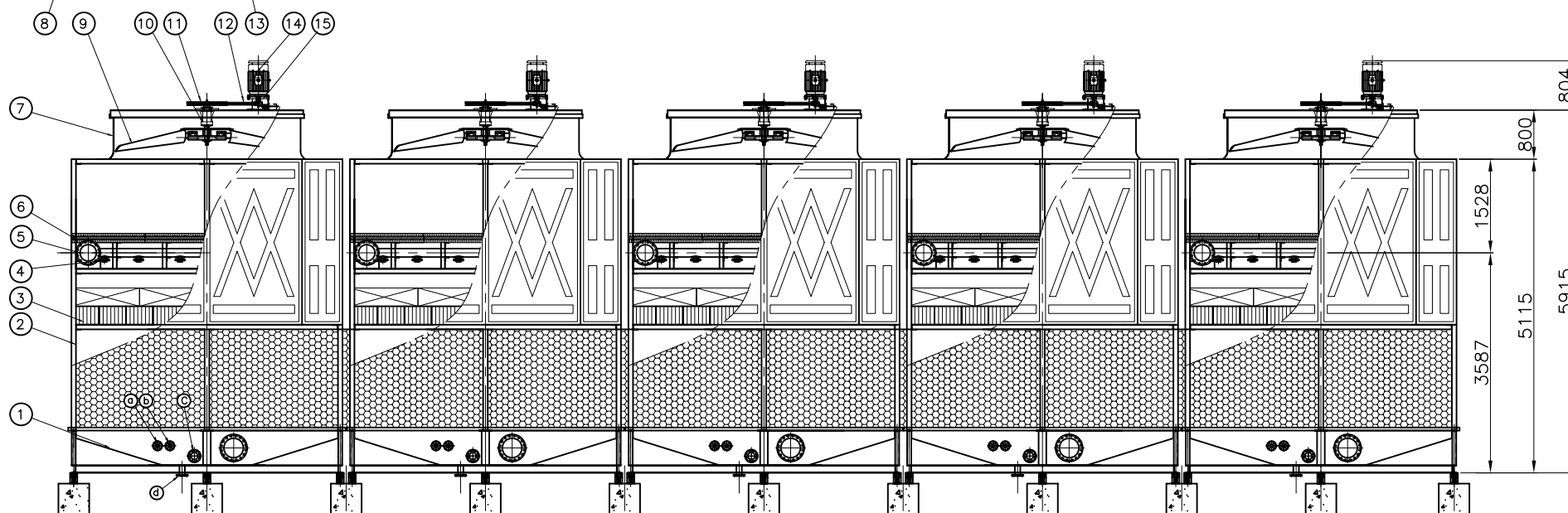
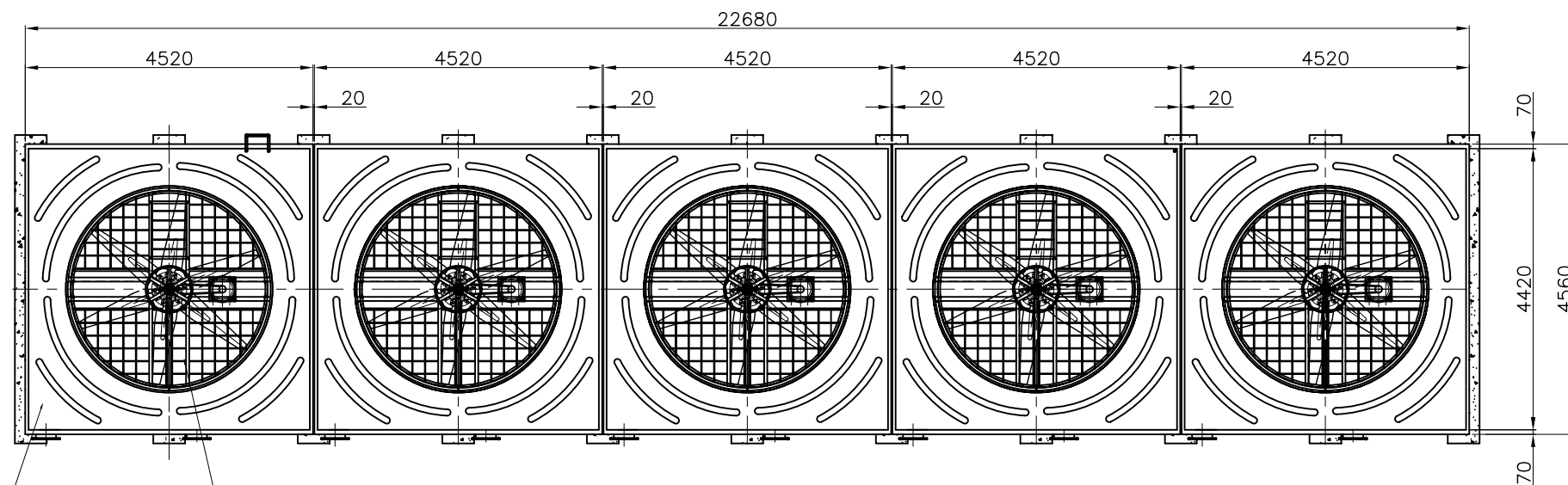
						DESIGN CONDITIONS		NOZZLE SPECIFICATIONS						NO.		DESCRIPTIONS		MAT'L		SIZE		Q'TY		REMARKS	
						WATER FLOW RATE		1560 M ³ /HR		SYMBOL	DESCRIPTIONS		MAT'L	SIZE	Q'TY		REMARK	DAEIL AQUA CO.,LTD. COOLING TOWER (주) 대 일 아 쿠 아 TITLE ASSEMBLY DRAWING (500 CT x 4 CELLS) 							
						NO. OF CELLS		4 CELL		a	MANUAL MAKE—UP		SPP	50 A	4 EA		FLANGE								
						TEMP.	INLET	37 °C	b	AUTO. MAKE—UP		SPP	50 A	4 EA		FLANGE									
							OUTLET	32 °C	c	OVERFLOW		SPP	100 A	4 EA		FLANGE									
NO.	DATE	REVISIONS		REVIEWED	CHECKED		APPROVED	WET BULB	27 °C	d	DRAIN		SPP	80 A	4 EA		FLANGE								
DWG.	DSN.	CHK.	APPR.	SCALE	1 / 80		P.J.T NAME																		
S.C.I.	S.S.H.	J.J.M.	R.H.H.	DATE	mm		REF. NO.																		
							DWG. NO.		DI—LCP—500—4—01																



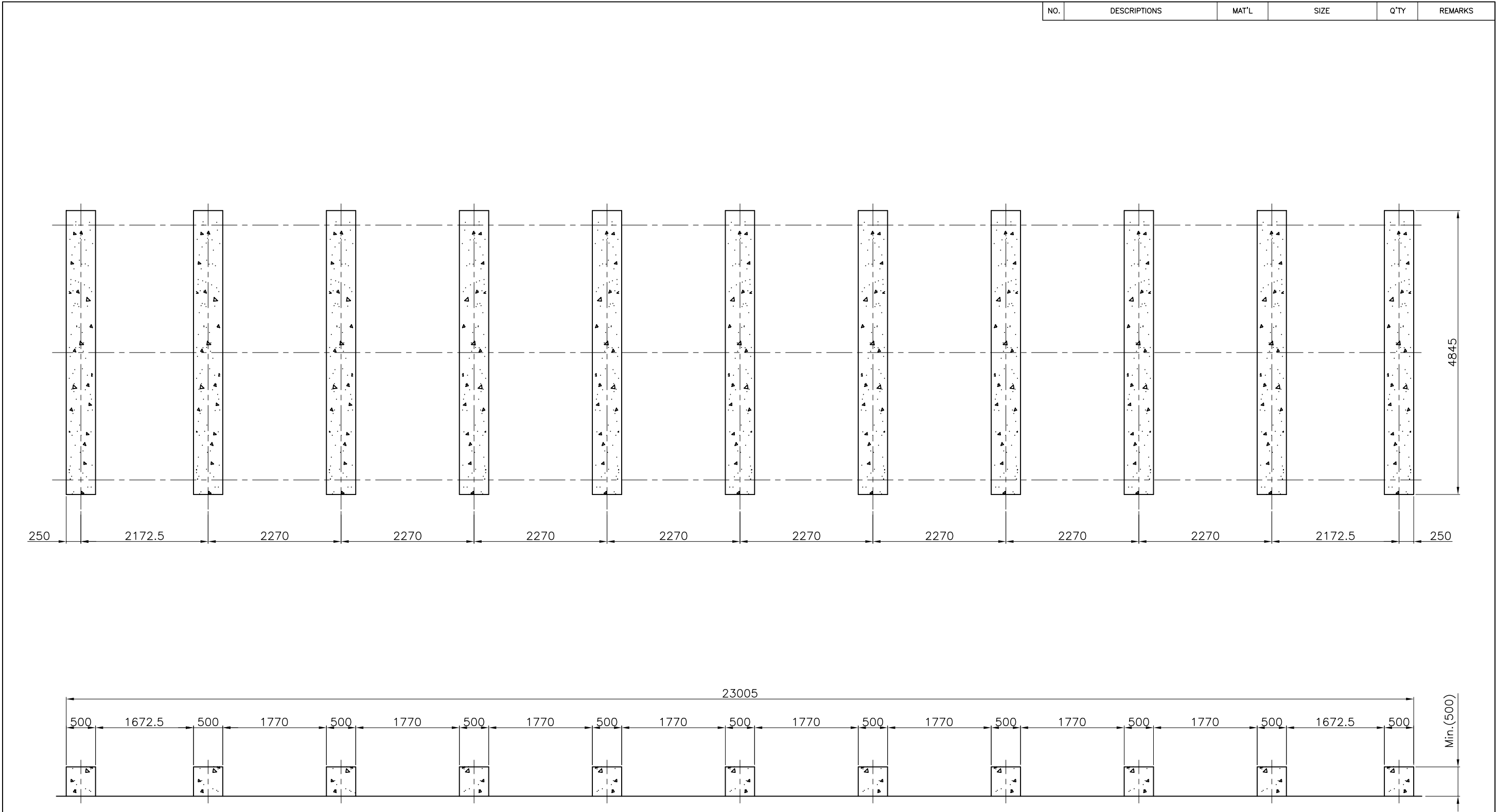
NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

NO.	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARKS
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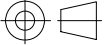
NO.	DESCRIPTIONS	MAT'L	SIZE	Q'TY	REMARKS
DAEIL AQUA CO., LTD. COOLING TOWER (주) 대 일 아 쿠 아		TITLE FOUNDATION (500 CT x 4 CELLS)			PROJECTION
DWG.	DSN.	CHK.	APPR.	SCALE 1 / 50	P.J.T NAME
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT mm	REF. NO.
				DATE	DWG. NO. DI-LCP-500-4-02
					REV.NO.



						DESIGN CONDITIONS		NOZZLE SPECIFICATIONS						NO.		DESCRIPTIONS		MAT'L		SIZE		Q'TY		REMARKS	
						WATER FLOW RATE		1950 M ³ /HR		SYMBOL		DESCRIPTIONS		MAT'L		SIZE		Q'TY		REMARK		 DAEIL AQUA CO.,LTD. COOLING TOWER (주) 대 일 아 쿠 아 TITLE ASSEMBLY DRAWING (500 CT x 5 CELLS) 			
						NO. OF CELLS		5 CELL		a		MANUAL MAKE-UP		SPP		50 A		5 EA		FLANGE					
						TEMP.	INLET	37 °C	b	AUTO. MAKE-UP	SPP	50 A	5 EA	FLANGE	DWG.	DSN.	CHK.	APPR.	SCALE	1 / 100	P.J.T NAME				
							OUTLET	32 °C	c	OVERFLOW	SPP	100 A	5 EA	FLANGE	S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT	mm	REF. NO.				
NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED		WET BULB	27 °C	d	DRAIN	SPP	80 A	5 EA	FLANGE					DATE	DWG. NO.	DI-LCP-500-5-01				



2					
1					
NO.	DATE	REVISIONS	REVIEWED	CHECKED	APPROVED

NO.		DESCRIPTIONS		MAT'L	SIZE	Q'TY	REMARKS
 DAEIL AQUA CO., LTD. COOLING TOWER (주) 대 일 아 쿠 아		TITLE		FOUNDATION		PROJECTION	
		(500 CT x 5 CELLS)					
DWG.	DSN.	CHK.	APPR.	SCALE	1 / 65	P.J.T NAME	REV.NO.
S.C.I.	S.S.H.	J.J.M.	R.H.H.	UNIT	mm	REF. NO.	
				DATE		DWG. NO.	DI-LCP-500-5-02