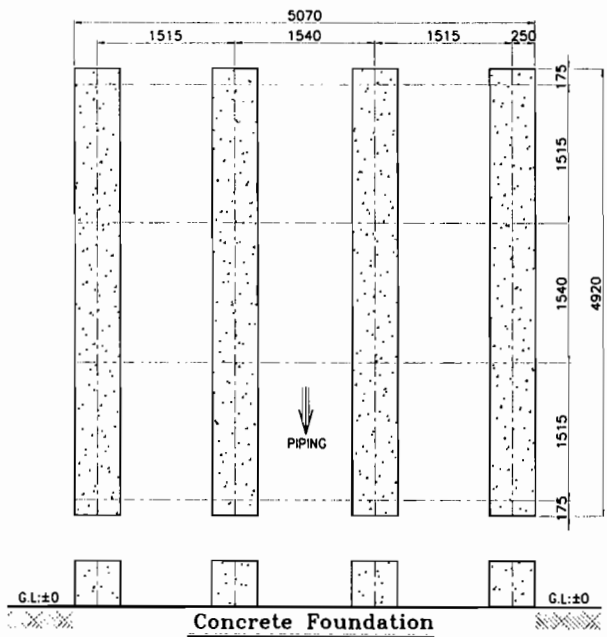


INLET PIPE "A"

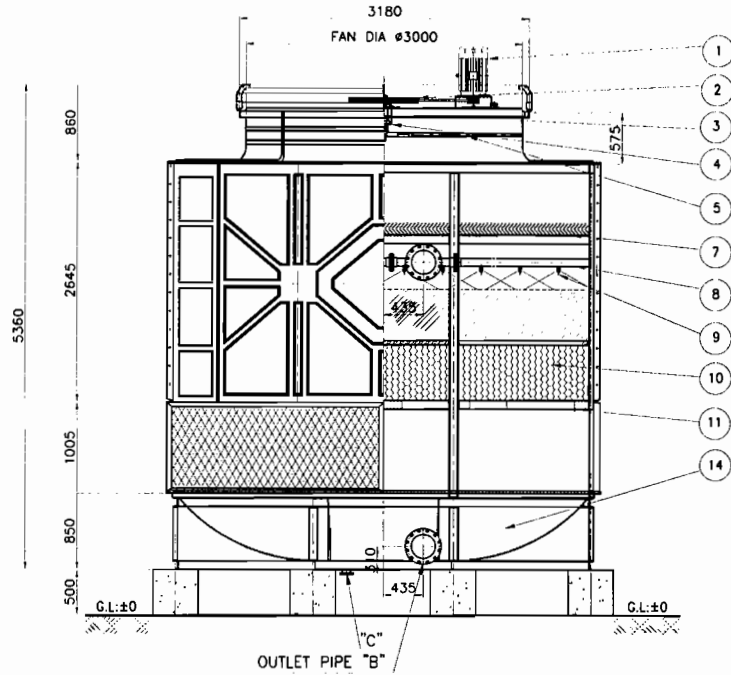


Concrete Foundation

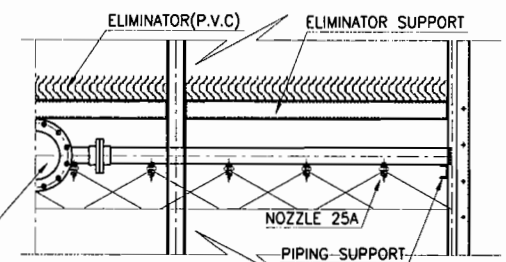
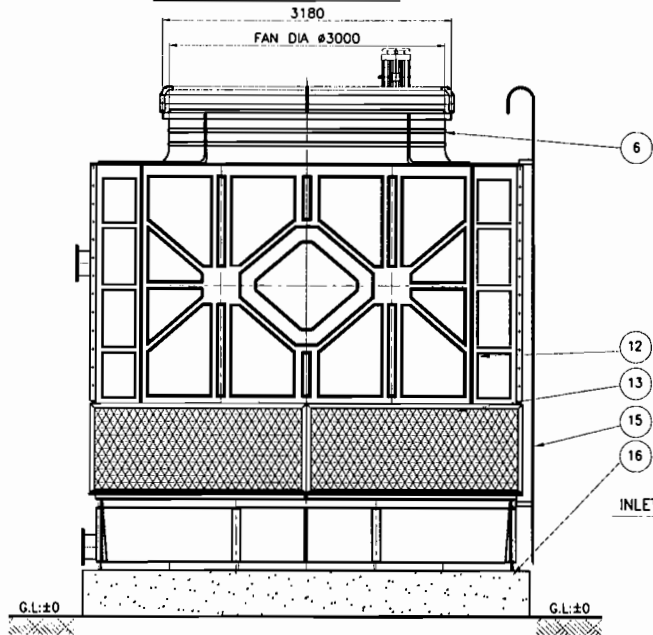
NO	DESCRIPTION	MATERIAL	Q'TY	SIZE	REMARKS
1	MOTOR	T.E.F.C	1SET	25HPx4P	
2	V-BELT	RUBBER	1SET	600R/T	
3	MOTOR SUPPORT	SS40D	1SET	6t	H.D.G
4	REDUCER	FC	1SET	600R/T	
5	FAN BLADE	F.R.P	1SET	#3000	
6	FAN STACK	F.R.P	1SET	#303D	
7	ELIMINATOR	P.V.C	1SET	P.V.C	
8	NOZZLE PIPE	P.V.C or P.E	1SET	80A	
9	NOZZLE	P.P	1LOT	25A	
10	FILLER	P.V.C	1LOT	0.4t	
11	FILLER SUPPORT	SS40D	1SET	6t	H.D.G
12	CASING(BODY)	F.R.P	1SET	5t	
13	LOUVER	P.V.C	1LOT	600R/T	H.D.G
14	COLD WATER BASIN	F.R.P	1SET	5t	
15	LADDER	S.P.P.W	1SET	25A	
16	FOUNDATION	CON'C	1LOT		

SPECIFICATION DATA			LOADING DATA
1	CIRCULATING WATER FLOW	350M ³ /HR(600R/T)	SHIPPING WEIGHT 3840KG
2	NOMINAL CAPACITY	2,100,000kcal/hr	
3	HOT WATER TEMPERATURE	38 °C	OPERATING WEIGHT 11900KG
4	COLD WATER TEMPERATURE	32 °C	
5	WET BULB TEMPERATURE	27 °C	

PIPE SPECIFICATION DATA			
NO	NAME	SIZE	CONNECTION
A	INLET PIPE	250A	FLANGE
B	OUTLET PIPE	250A	FLANGE
C	DRAIN PIPE	80A	SOCKET



OUTLET PIPE "B"



DETAIL "X"

NO.	REVISION	DATE	DRAWN	CHK'D	APP'R	REFERENCE DRAWING
△						
△						
△						
△						

DHT Dae Hwa Tech Co., Ltd.
 다에이치테크(주)

PROJECT : COOLING WATER SYSTEM
 TITLE : DHG-CU-600

Project NO. _____
 Scale H/S _____
 Drawn _____
 Unit mm _____
 Design _____
 Date _____
 Checked _____
 Size A4 _____
 Approved _____

DWG. NO. _____
 Rev. No. _____