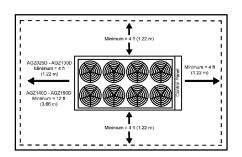
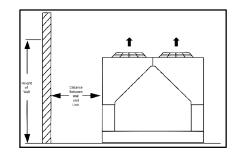


RIGHT SIDE VIEW

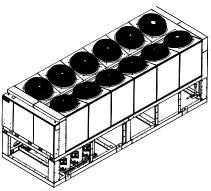




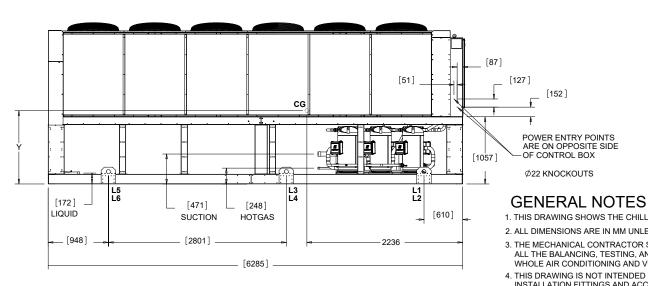


SERVICE CLEARANCE

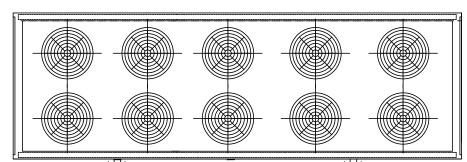
SPECIF	ICATION
UNIT NAME	EWAD-C-55/5L
COOLING CAPACITY	962 KW
HEAT EXCHANGER	SINGLE PASS SHELL AND TUBE
PHASE	THREE PHASE
FREQUENCY	60 HZ
COMPRESSOR	ASYM. SINGLE SCREW COMPRESSOR
FAN	DIRECT PROPELLER
AIR FLOW RATE	64.31 L/S
FAN SPEED	900 RPM
PIPING CONNECTIONS	168.3 MM

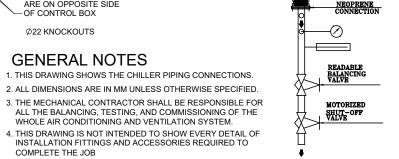


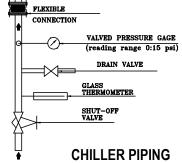




FRONT VIEW







CONNECTIONS

5. CHILLER MUST BE PLACED ON A LEVEL SURFACE FREE OF
OBSTRUCTION OR AIR CIRCULATION ENSURES RATED
PERFORMANCE, RELIABLE INFORMATION, AND EASE OF MAINTENANCE

PROJECT / LOCATION:

Ø22 KNOCKOUTS

TATE		Ρ
	BatStateU BATANGAS STATE UNIVERSITY Gov. Pablo Borbon Main Campyus II Alanailan, Batanaas City	P
MILIPPINES	MECHANICAL ENGINEERING DEPARTMENT	1

	PROJEC
E UNIVERSITY in Campus II	
atangas City	PRC Reg
	TIN:
DEPARTMENT	

ENGR. ALLAN B. DE VILLA JOHN RIEL U. AGUBA SECTION: ME - 5102 GROUP NO: 02

247 Balintawak Road Lipa City, Batangas, Philippines

MAYNARD SABILI LIPA CITY MAYOR

 No.
 REVISIONS
 DATE

 1
 DRAWING DETAILS
 11/26/18

SHEET CONTENT SHEET NO. AGUBA, JOHN RIEL U. CHILLER SPECIFICATIONS, DETAILS AND SERVICE CLEARANCE BLANCO, ROSELLE E. DE ALVA, JOHN LLOYD G.

