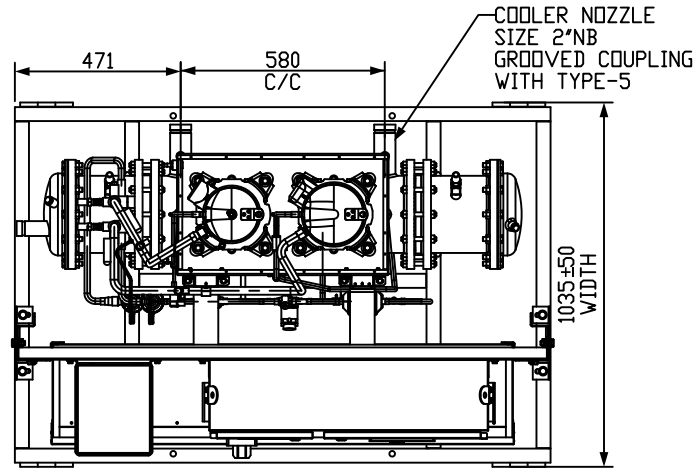
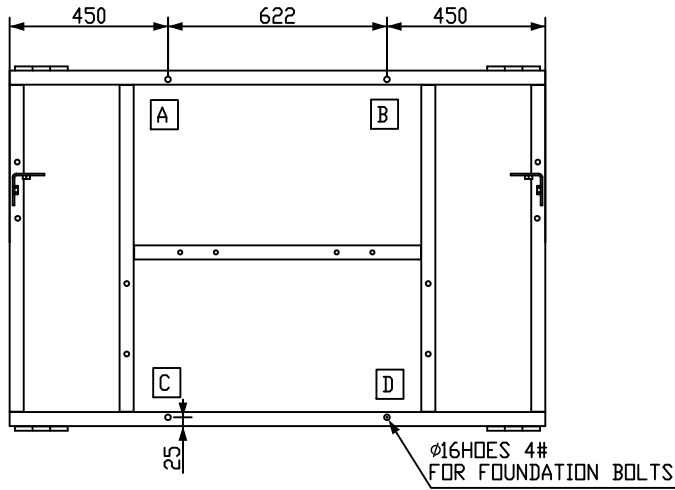
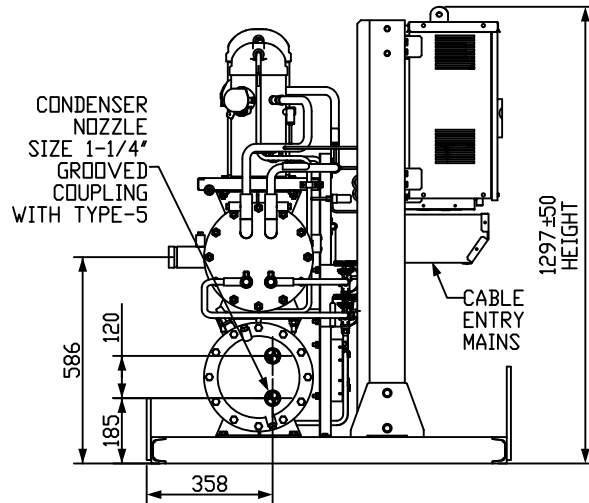


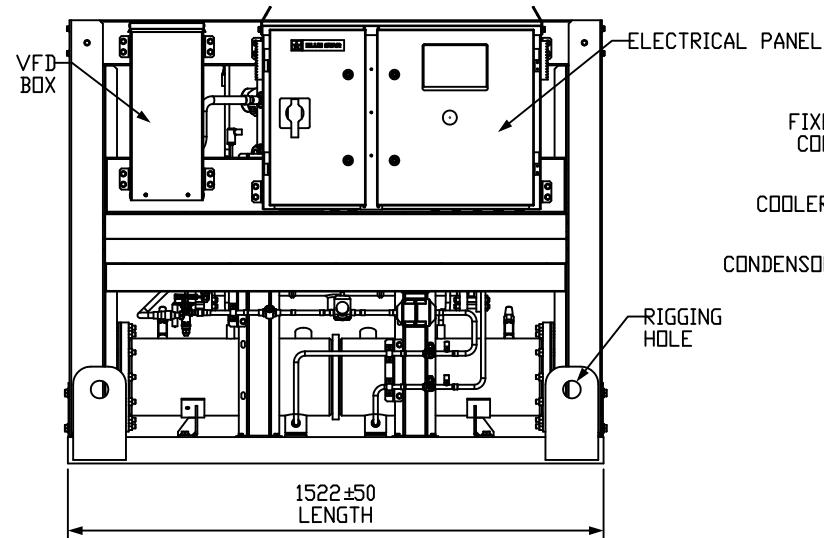
POINT LOAD DIAGRAM  
TOP ELEVATION



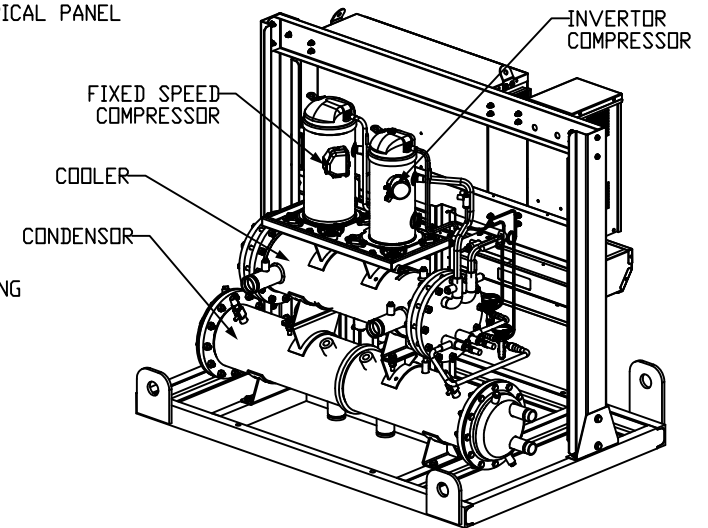
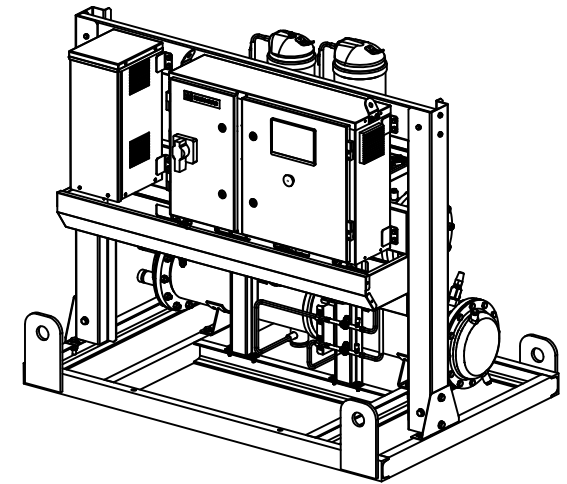
TOP VIEW



SIDE VIEW



FRONT VIEW



NOTES:-

RECOMMENDED MINIMUM CLEARANCES ARE AS FOLLOWS:

- RH SIDE TO WALL - 2.0 M.
- LH SIDE TO WALL - 1.0 M. (WITH COOLER CONN.)
- CONTROL END (FRONT) TO WALL - 1.0 M.
- TOP-0.6 M.
- TUBE CLEANING = 1500MM
- MINIMUM BELT LENGTH (EACH LEG)= 2600MM (8.5 FEET)
- WATER CONECTIONS FOR CONDENSER & COOLER:VICTAULIC JOINT (FOR SIZES REFER TABLE)SUITABLE TO NATIONAL RIGID COUPLING STYLE 5
- BACKSIDE TO WALL (COOLER WATER CONN)= 1.0 M
- POINT LOAD EQUALLY DISTRIBUTED ON A, B, C & D.
- ALL DIMENSIONS ARE SUBJECT TO CHANGE DUE TO CONTINUOUS IMPROVEMENT.

						SCALE -NTS	--	
							<b>BLUE STAR</b>	GENERAL ARRANGEMENT XWC2VS-013AR3
						DATE	NAME	DRAWING No. <u>SHT 1 OF 1</u>
						DRN	Sep-22-20	NBC
						CHD	Sep-22-20	PDD/SSG
						APPD	Sep-22-20	VSB
REV	DATE	ENGINEERING CHANGE	C.N.No.	DRN	CHD	GA-XWC2VS-013AR3		
						REV --		