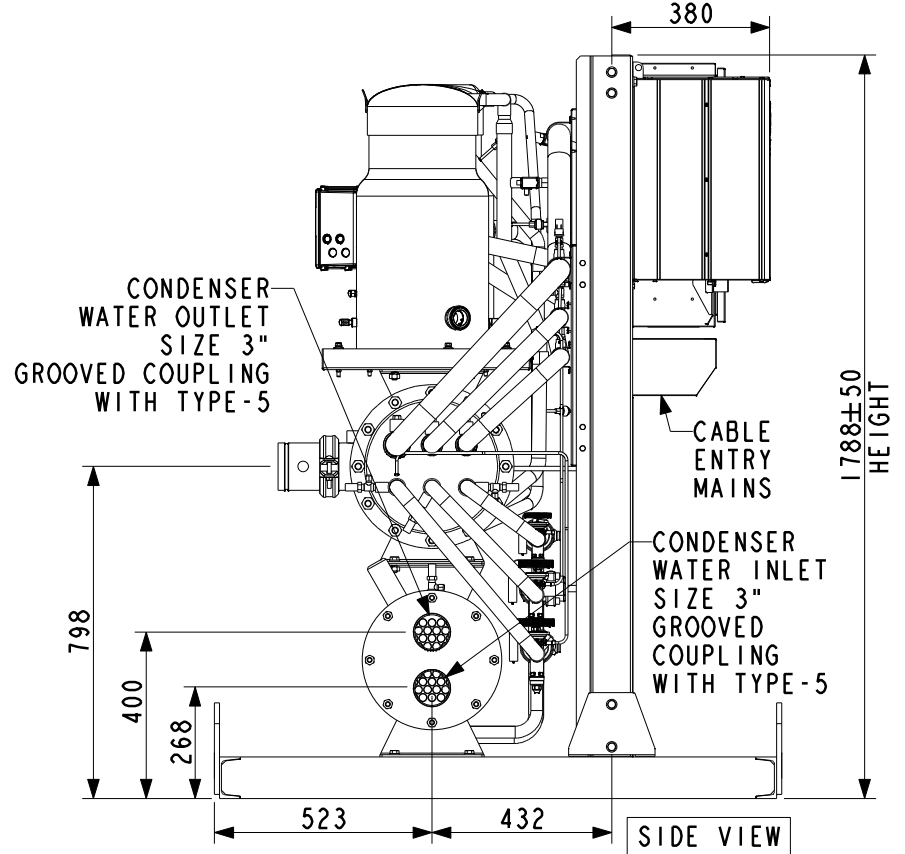
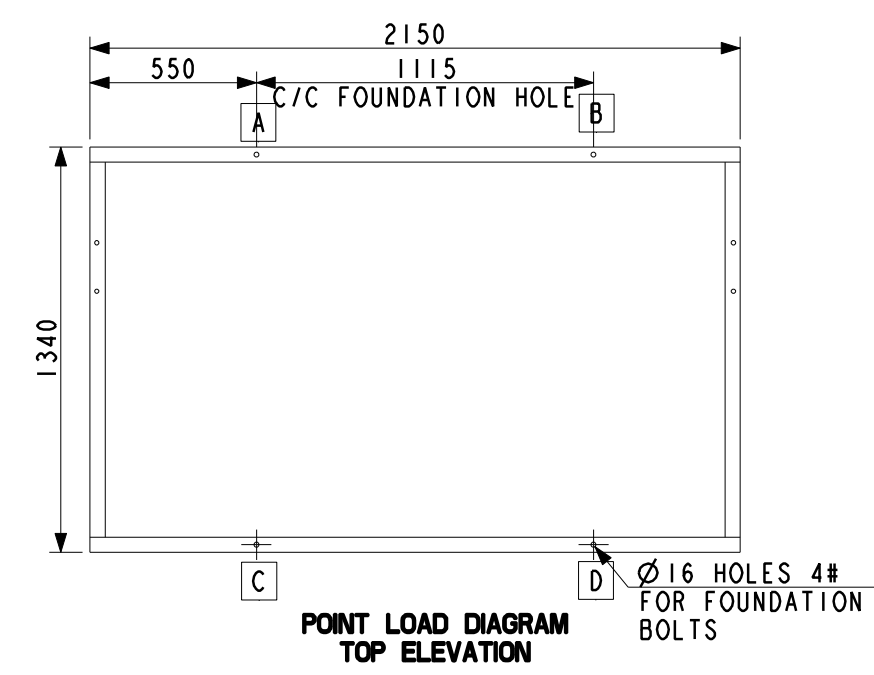
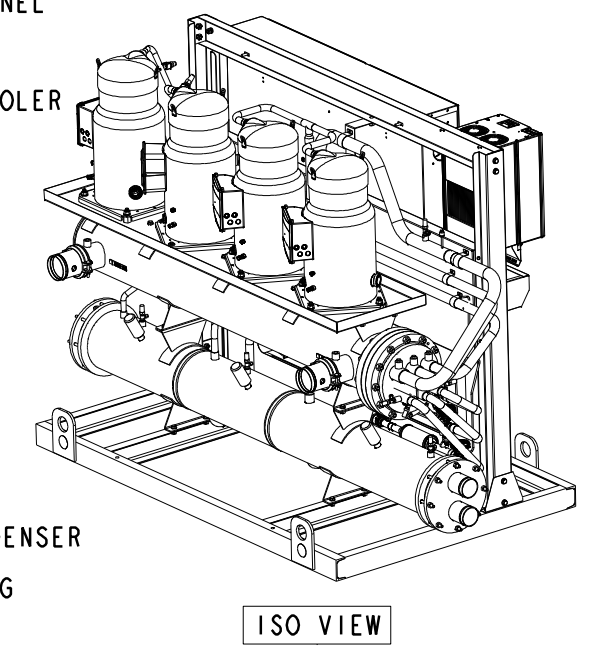
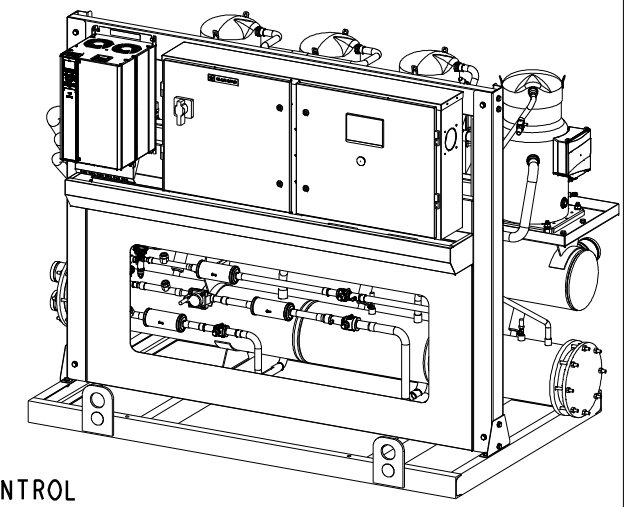
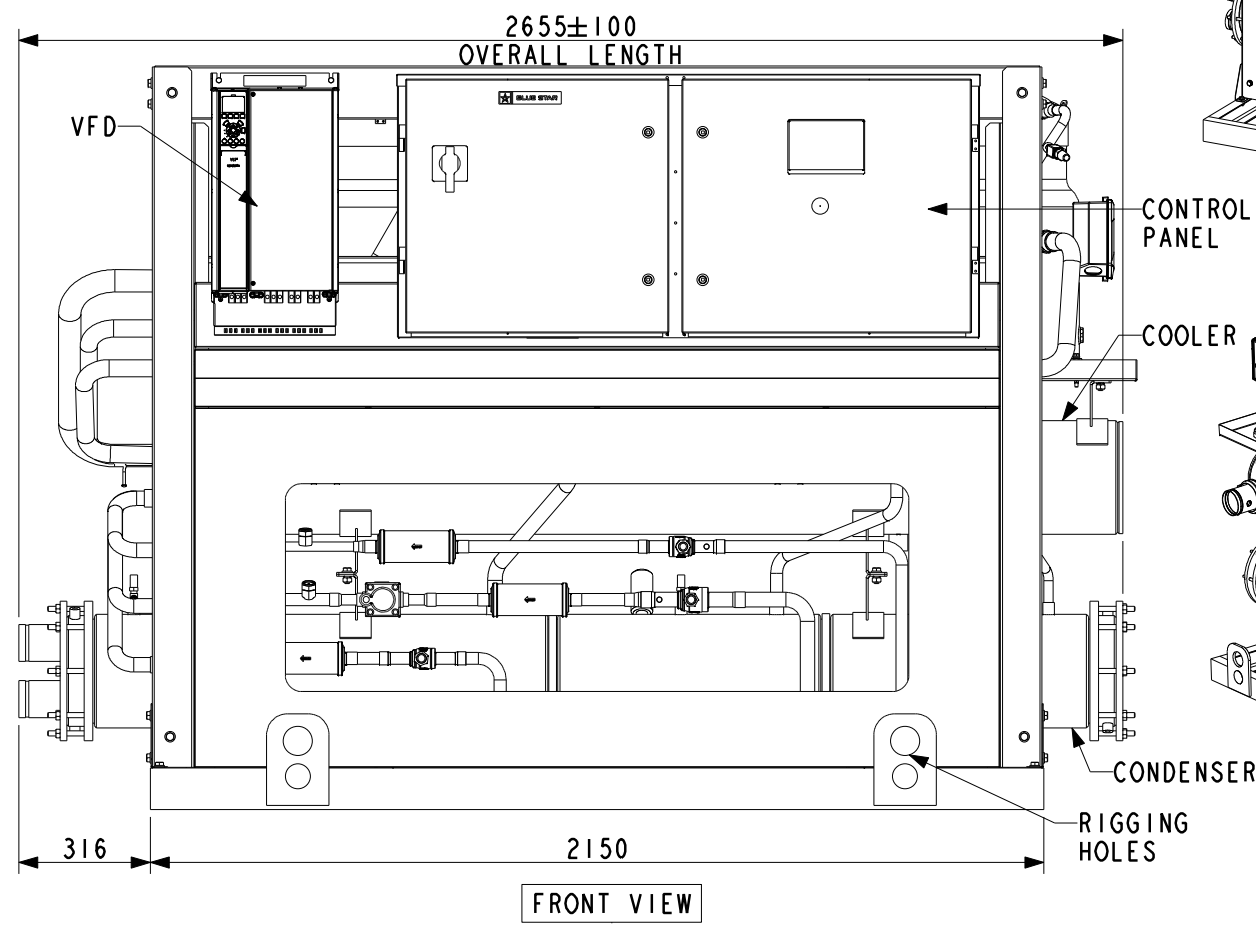
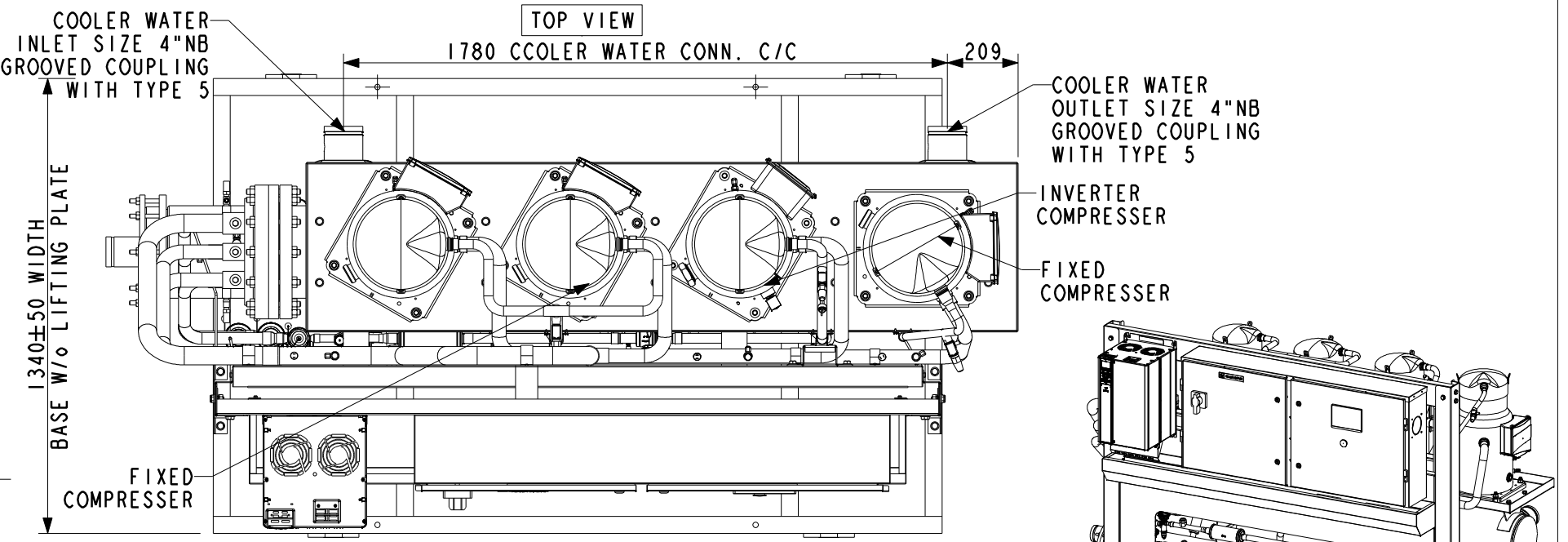
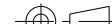




NOTES:-
 RECOMMENDED MINIMUM CLEARANCES ARE AS FOLLOWS:
 • RH SIDE TO WALL - 2.0 M.
 • LH SIDE TO WALL - 1.0 M. (WITH COOLER CONN.)
 • CONTROL END (FRONT) TO WALL - 1.0 M.
 • TOP-0.6 M.
 • TUBE CLEANING = 2442MM
 • MINIMUM BELT LENGTH (EACH LEG)= 2600MM (8.5 FEET)
 • WATER CONECTIONS FOR CONDENSER & 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		--		--							
								BLUE STAR		GEANERAL ARRANGEMENT WATER COOLED INVERTER SCROLL CHILLER							
								DATE								NAME	
						DRN		Nov-26-19		LM		DRAWING No.		SHT 1 OF 1		REV	
						CHD		Nov-26-19		NBC		GA-XWC3YVS-078AR3					
REV		DATE		ENGINEERING CHANGE		C.N.No.		DRN		CHD				APPD		Nov-26-19	