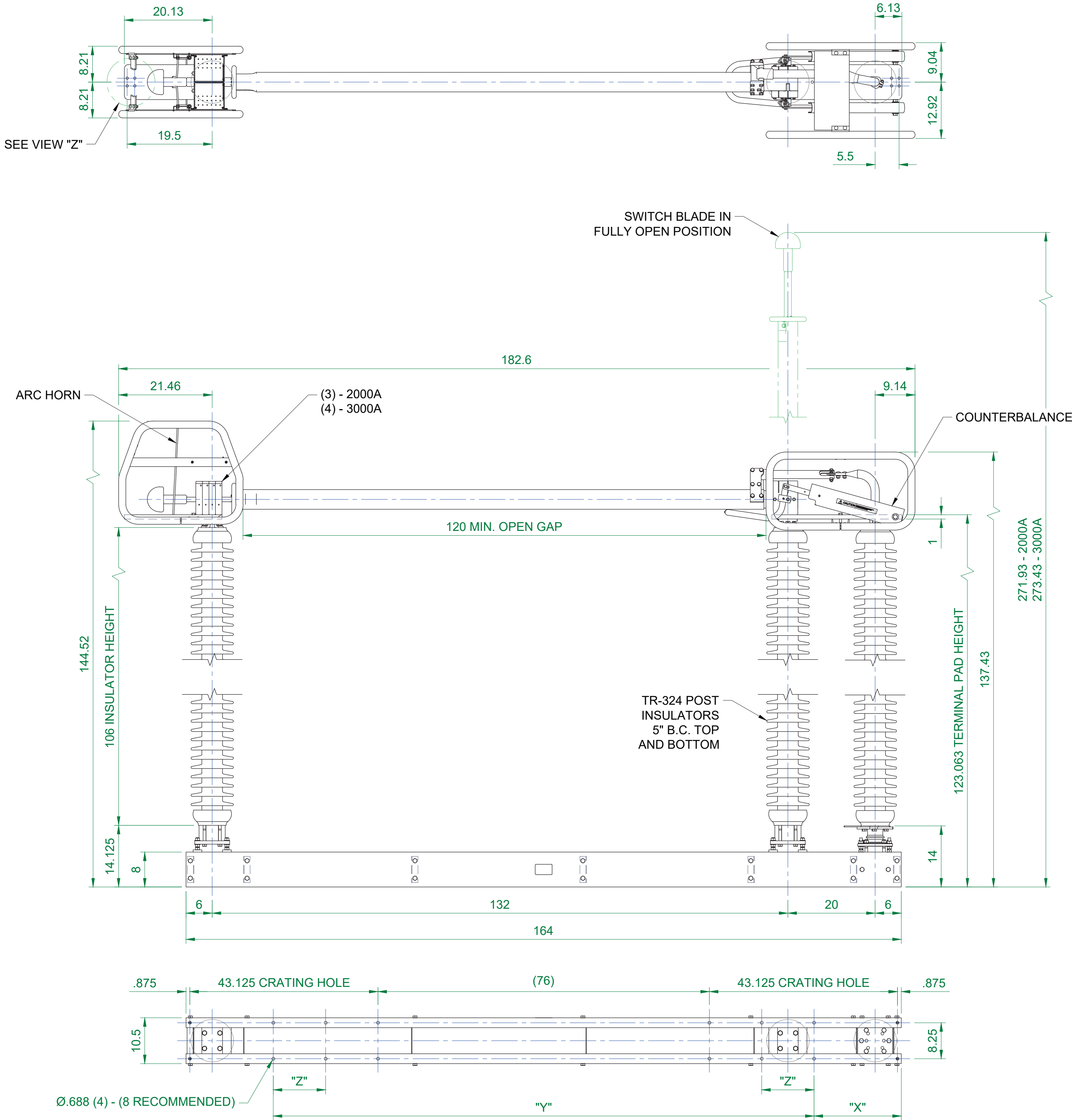
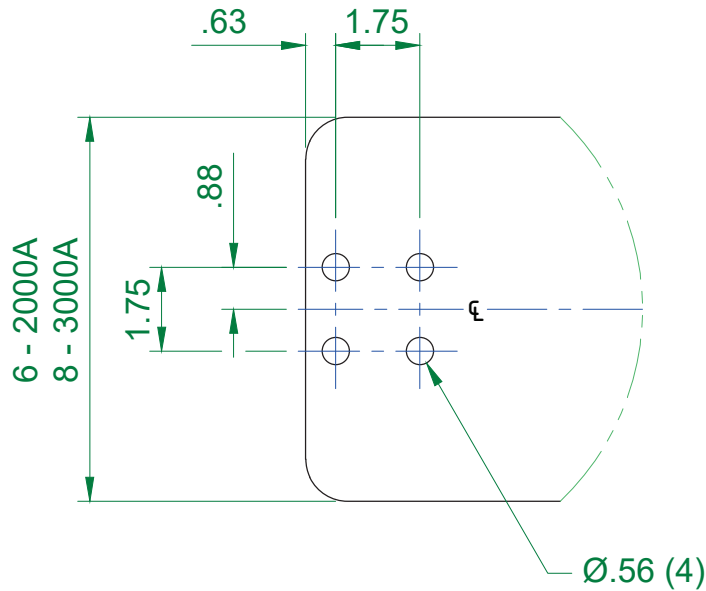


RATINGS	C06C030G01	C06030G02
kV NOM.	345	345
kV MAX.	362	362
kV BIL	1300	1300
kV BSL	885	885
AMPS	2000	3000
MOM. kA	100	120
WT./POLE	1930 lbs.	1970 lbs.



NOTE:
TERMINAL DIMENSIONS
ARE TYPICAL AT EACH END



ENLARGED VIEW "Z"

- NOTES:
1. ALL DIMENSIONS ARE IN INCHES.
 2. CUSTOMER TO SUPPLY THE "X" AND "Y" BASE MOUNTING DIMENSIONS. "Z" IS ALSO RECOMMENDED.
 3. ALUMINUM TERMINAL PADS.
 4. SILVER PLATED TO PLATED OR PLATED TO INLAID CONTACTS.
 5. ALL COPPER PARTS ARE TIN PLATED ALL OVER.
 6. HOT DIPPED GALVANIZED STEEL CHANNEL BASE **C453B107G001**.

REVISION						
	REV	 Cleaveland/Price Inc. 14000 Route 993 : Trafford, PA 15085				
	VERSION	DRAWN	CHECKED	APPROVED	DATE	SWITCH STYLE REFERENCE NUMBER
	2	PLP	JPB		04/26/2023	-
V2-CA ALUMINUM VERTICAL BREAK DISCONNECT SWITCH, 345 kV, 1300 BIL, 2000-3000 A, 5" B.C. INSULATORS WITH 8" DOUBLE CHANNEL BASE						DWG NO. C06C030