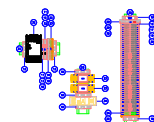
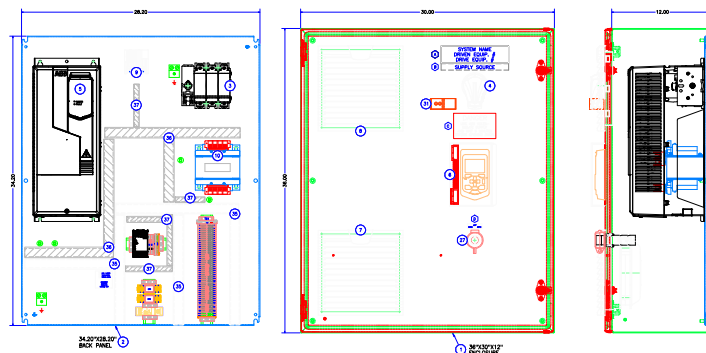
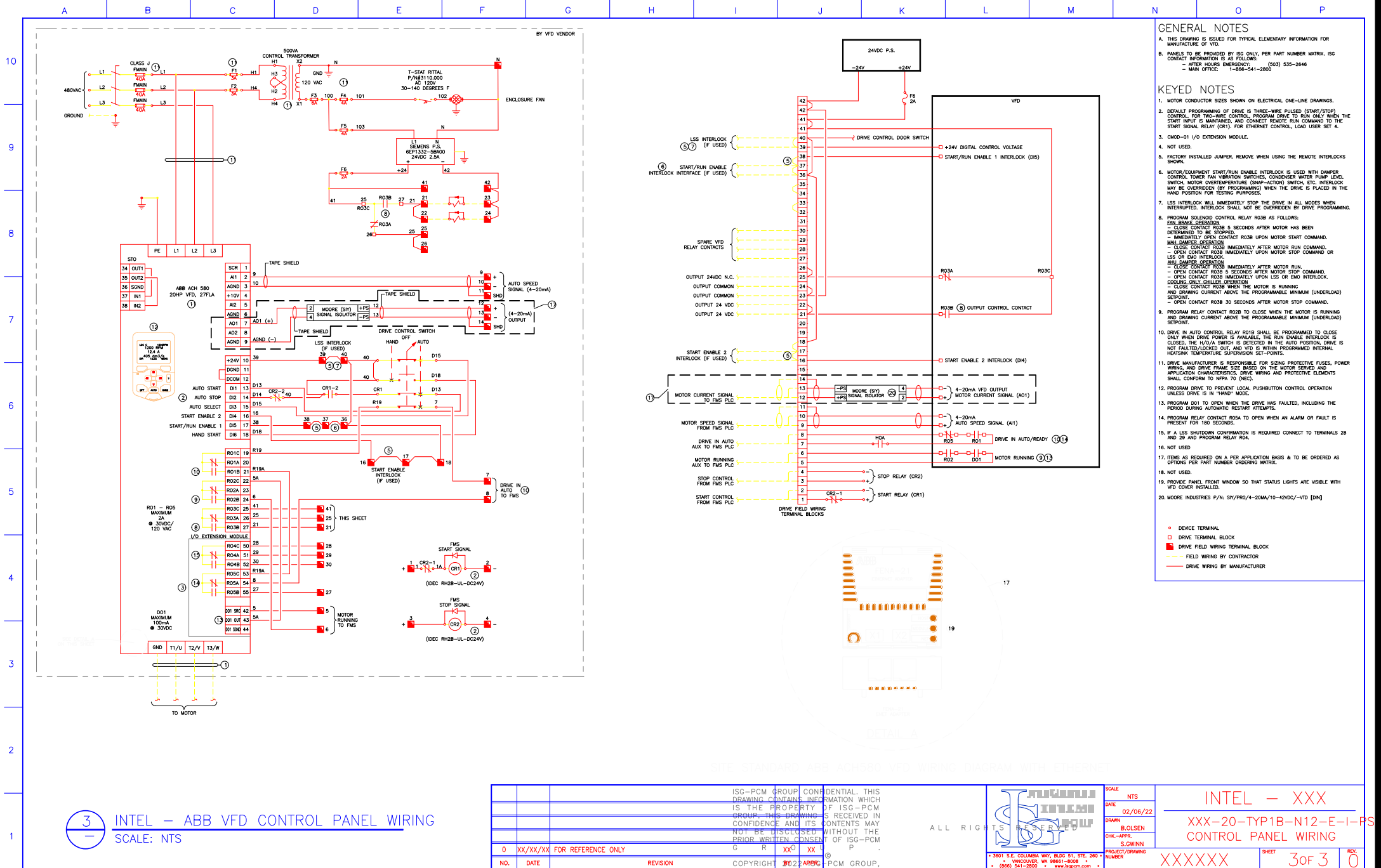


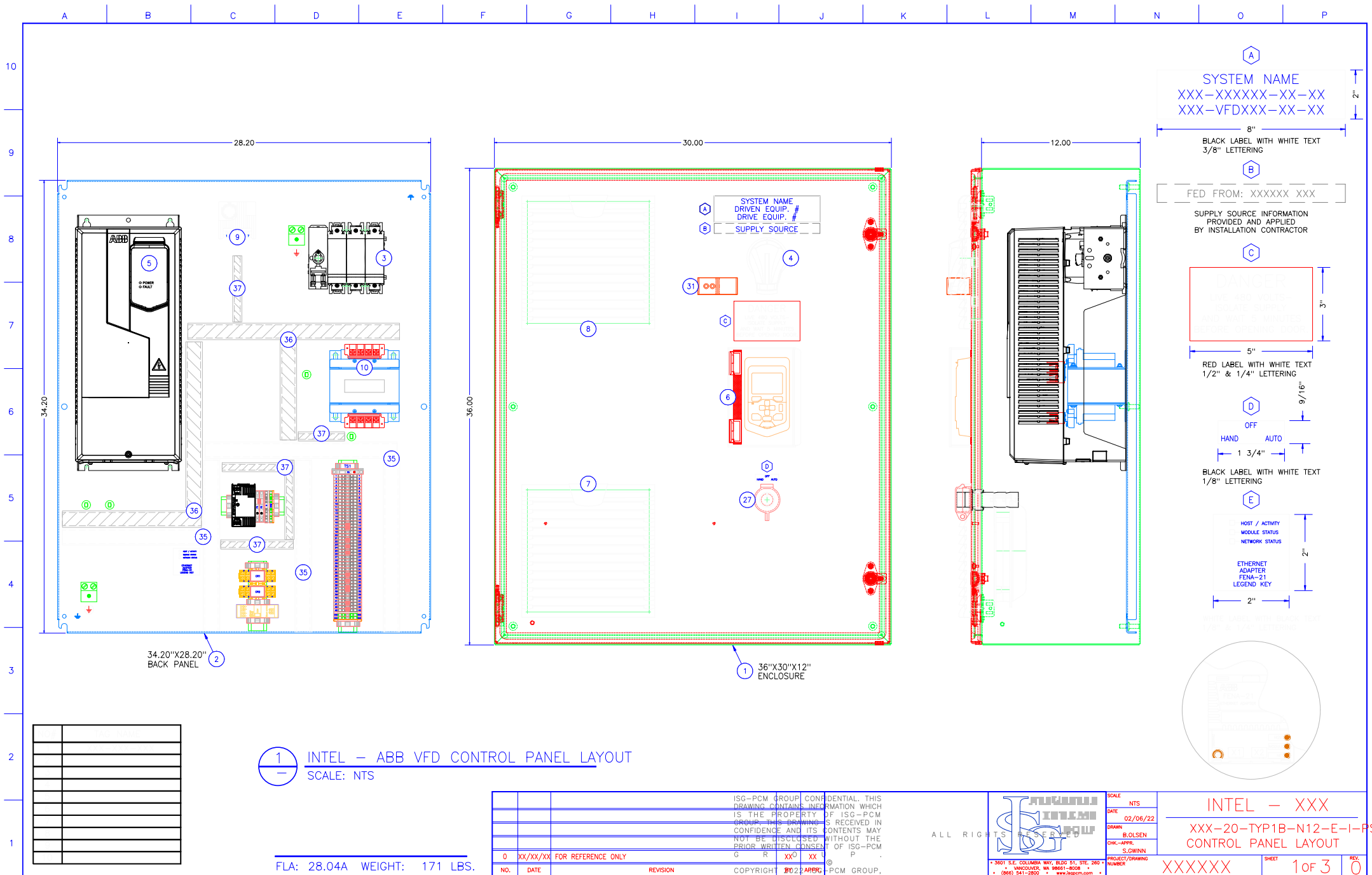
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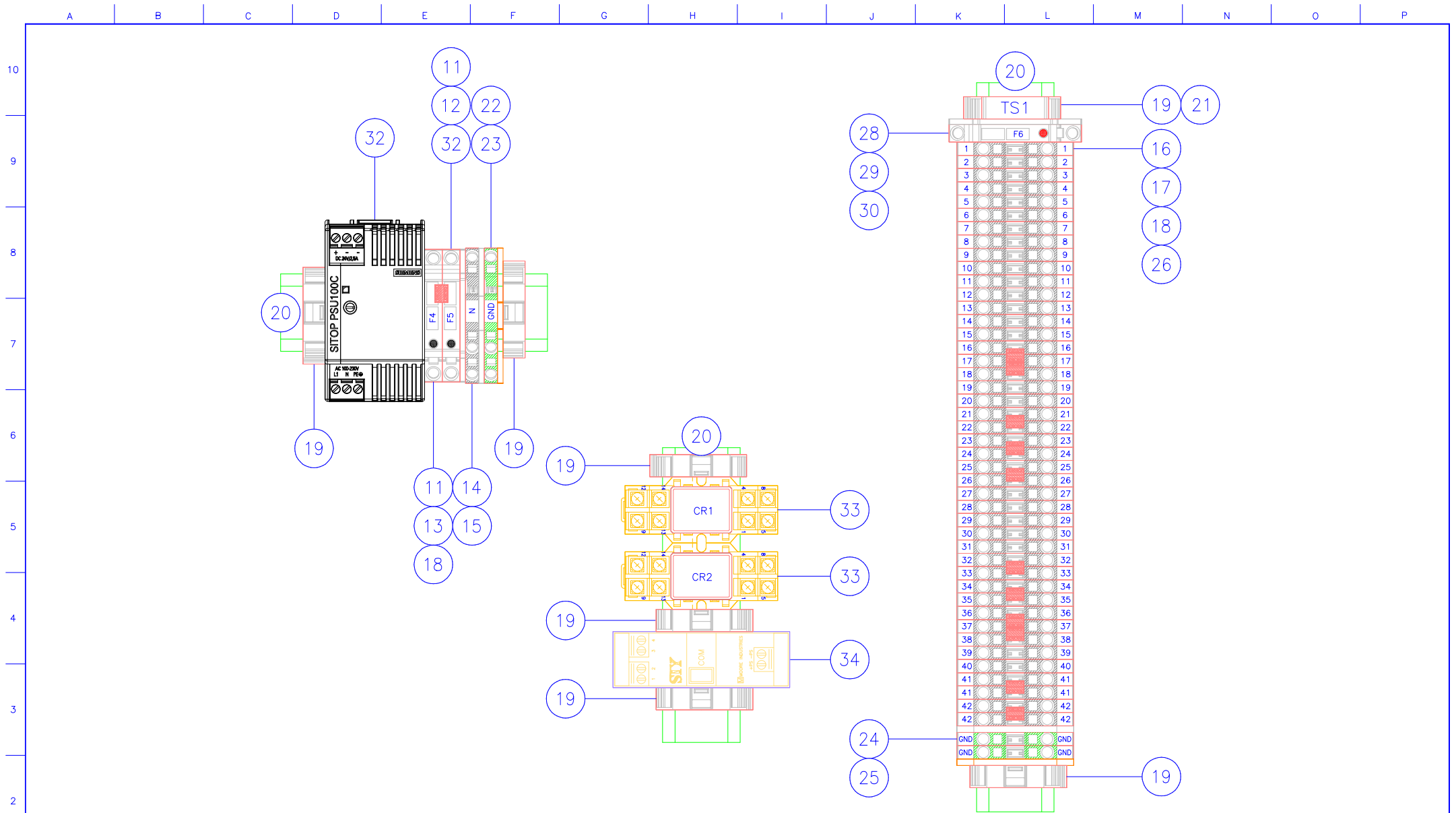
wire bending space:
28.04 x 1.25 = 35.05A or BANG (table 28.1. (see 60c Wire at 100A and under)
Line wire size BANG = 1.5" min bending space (table 25.1)
Load wire size BANG (ISD Standards book pg 19-8 rev 8-21-21) = 1.5" min
bending space (Table 25.1)

BOM/100			
DESCRIPTION	QUANTITY (LBS.)	WTS. LBS.	NOTES
WTS	26	386	27 000P WTS. DATA
PLATE	20		
WIRE	4	1.04	(10000-10000)
DISCONNECT	85		(1000000)
WIRE	24		(1000000)
WIRE	173	386	18.400
WIRE WTS. WIRE	173		









2 INTEL - ABB VFD CONTROL PANEL TS DETAIL
SCALE: NTS

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DATE	02/06/22
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PROJECT/DRAWING NUMBER	

INTEL - XXX
XXX-20-TYP1B-N12-E-I-PS
CONTROL PANEL TS DETAIL