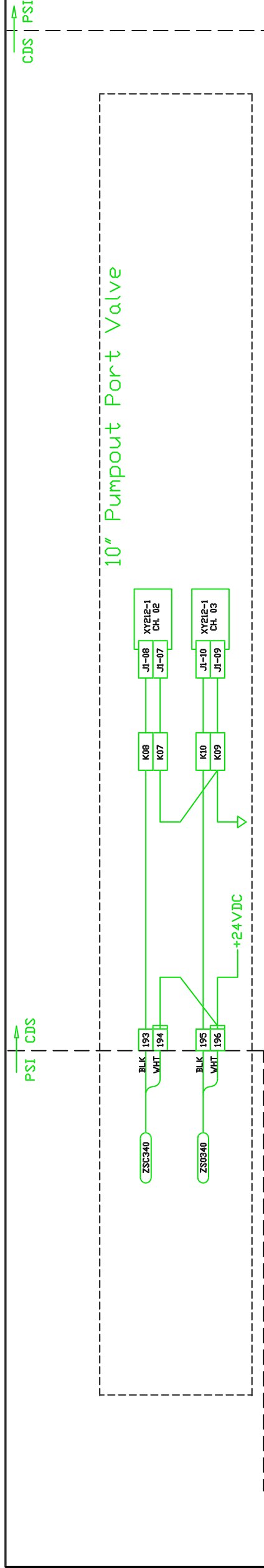
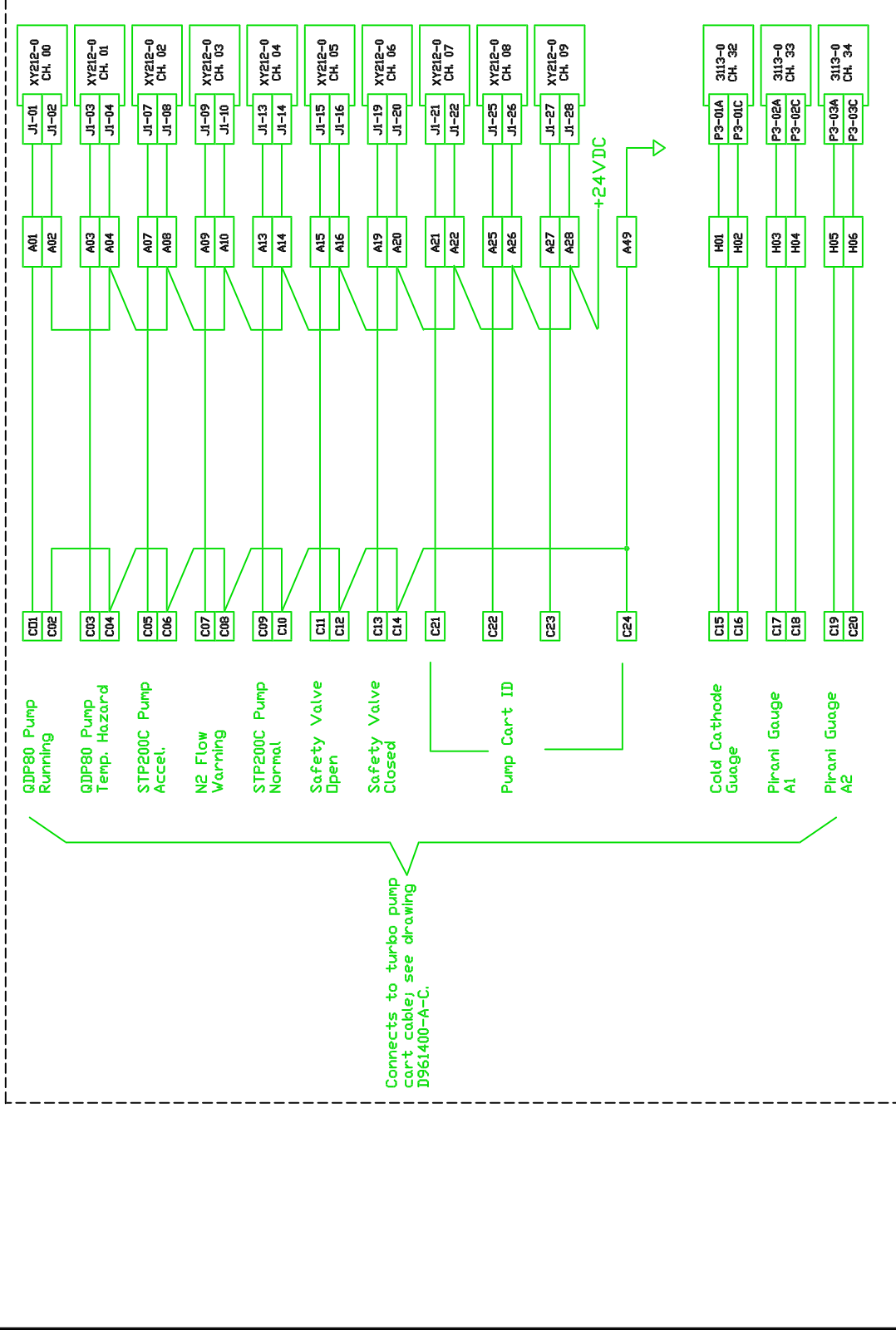


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS DECIMALS & BENDS HOLE PLACES DECIMALS FINISHED SURFACES DIMS BREAK CORNERS TO BE REMOVE ALL BUBBLES		DO NOT SCALE THIS DRAWING USED DIM	NEXT ASS'Y	4	REV		DESCRIPTION		5
DIMG. NO.		DESCRIPTION		DIMG. NO.		DESCRIPTION		REFERENCE DRAWINGS	
DIMG. NO.		DESCRIPTION		DIMG. NO.		DESCRIPTION		DESCRIPTION	
REV		DESCRIPTION		ISSUE DESCRIPTION		SHEETS EFFECTED		DATE	
A		Initial Release per ECN E970001-00-C		1/3/97					
DRAWN		TONY T.		GROUP		CDS		CURRENT REVISION APPROVAL	
CHECKED		R. Bork		SIGNATURE				DATE	
								9-9-96	
SCALE		B		SHEET		1		OF 2	
JOB FILE		E970001		JOB		BOC		2	
PROJECT NO.		D961339-A-C		SHEET		1		OF 2	
PROJECT NAME		VCMS ELECTRICAL DIAGRAM		SCALE					
PROJECT LOCATION		WA RIGHT MID STATION		SHEET		1		OF 2	
PROJECT		WCP5		SHEET		1		OF 2	
PROJECT		WCP5		SHEET		1		OF 2	
PROJECT		WCP5		SHEET		1		OF 2	

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**Turbo Pump Cart Monitoring**



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS ± .015 DECIMALS ± .005 HOLE PLACES, RECHAM & BORE ± .005 TYPICAL SURFACE FINISH: 32 BREAK CORNERS IN ALL VIEWS		SHEETS EFFECTED DATE 1/3/97		CURRENT REVISION APPROVAL GROUP: CDS SIGNATURE: TONY T. Bork CHECKED: R. Bork DATE: 9-9-96		LUGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY VCMS ELECTRICAL DIAGRAM WA RIGHT MID STATION WCP5	
DO NOT SCALE THIS DRAWING USED IN:		DESCRIPTION:		SCALE:		REV: 00	
NEXT ASSY:		ISSUE DESCRIPTION:		CAB FILE: 13952C0		VER: 01	
REFERENCE DRAWINGS:		1		2		3	
DWG. NO.		DWG. NO.		DWG. NO.		DWG. NO.	
DESCRIPTION:		DESCRIPTION:		DESCRIPTION:		DESCRIPTION:	
6		5		4		3	
1		2		3		4	
1		2		3		4	