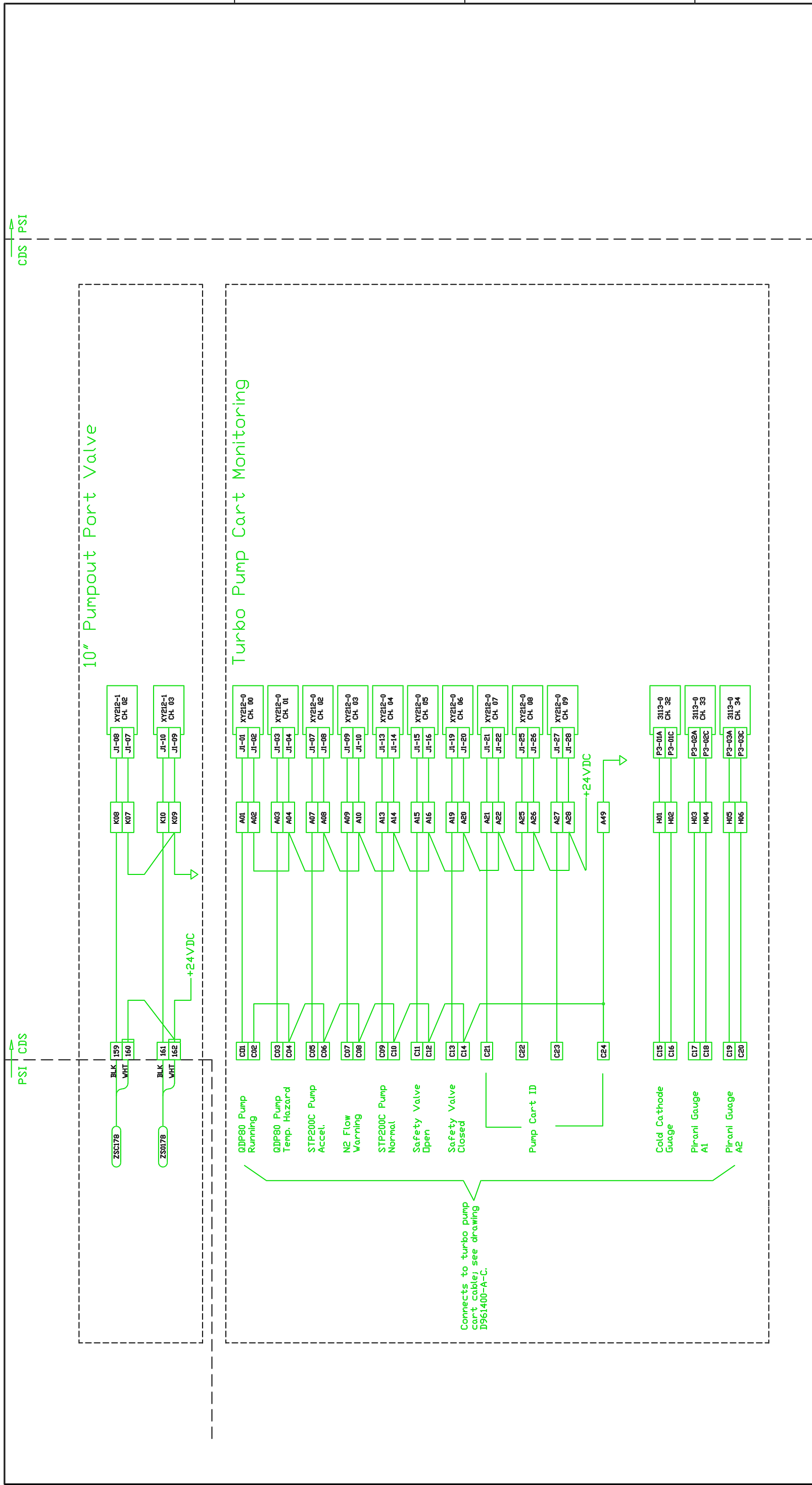


DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____		DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____		DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____		DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____		DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____		DWG. NO. _____ DESCRIPTION _____ REFERENCE DRAWINGS _____ DWG. NO. _____ DESCRIPTION _____	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS ± .005 DECIMALS ± .001 TWO PLACE DECIMAL ± .005 THREE PLACE DECIMALS ± .001 BREAK CORNERS IN REMOVE ALL BUBBS		DO NOT SCALE THIS DRAWING USED DIM _____ NEXT ASSY: _____		REV _____ DESCRIPTION _____ ISSUE DESCRIPTION _____ SHEETS EFFECTED _____ DATE _____		CHECKED TONY T. R. Bork		GROUP CDS SIGNATURE _____ DATE 9-9-96		CURRENT REVISION APPROVAL DATE 9-9-96	
LUGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY VCMS ELECTRICAL DIAGRAM WA LVEA X ARM WCP2		SCALE _____ SHEETING NO. B CAB FILE _____ SHEET _____ ISSUEID _____		REV: 00 VER: 01		1		2		3	



LUGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		DATE 9-9-96	
VCMS ELECTRICAL DIAGRAM WA LVEA X ARM WCP2		GROUP CDS	SIGNATURE
SCALE -		CHECKED R. Bork	DATE 1/3/97
CAB FILE 12BEE02		SHEETS EFFECTED	DESCRIPTION Initial Release per ECN E970001-00-C
SHEET 1		ISSUE DESCRIPTION	REV
12-27-96 - 16:01		2	3
1321S2C0		4	5
1		6	7

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 TOLERANCES:
 FRACTIONS ± .010
 DECIMALS ± .005
 TWO PLACE DECIMAL ± .0025
 FINISHED SURFACES ± .00125
 BREAK CORNERS IN REMOVE ALL BUBBS

DO NOT SCALE THIS DRAWING
 USED IN:
 NEXT ASS'Y: