

LUGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
VCMS ELECTRICAL DIAGRAM WA RIGHT MID STATION GATE VALVE CONTROL	
SCALE	SIZE/DWG NO.
CAB FILE	B
134451C0	D961344-A-C
SHEET	1 OF 2
REV.	00
VER.	01

DESIGN	TONY T.	GROUP	CDS	APPROVAL	DATE
CHECKED	R. Borik				9-9-96
DATE	1/3/97				

ISSUE DESCRIPTION	DESCRIPTION	DATE
REV	A Initial Release per ECN E970001-00-C	

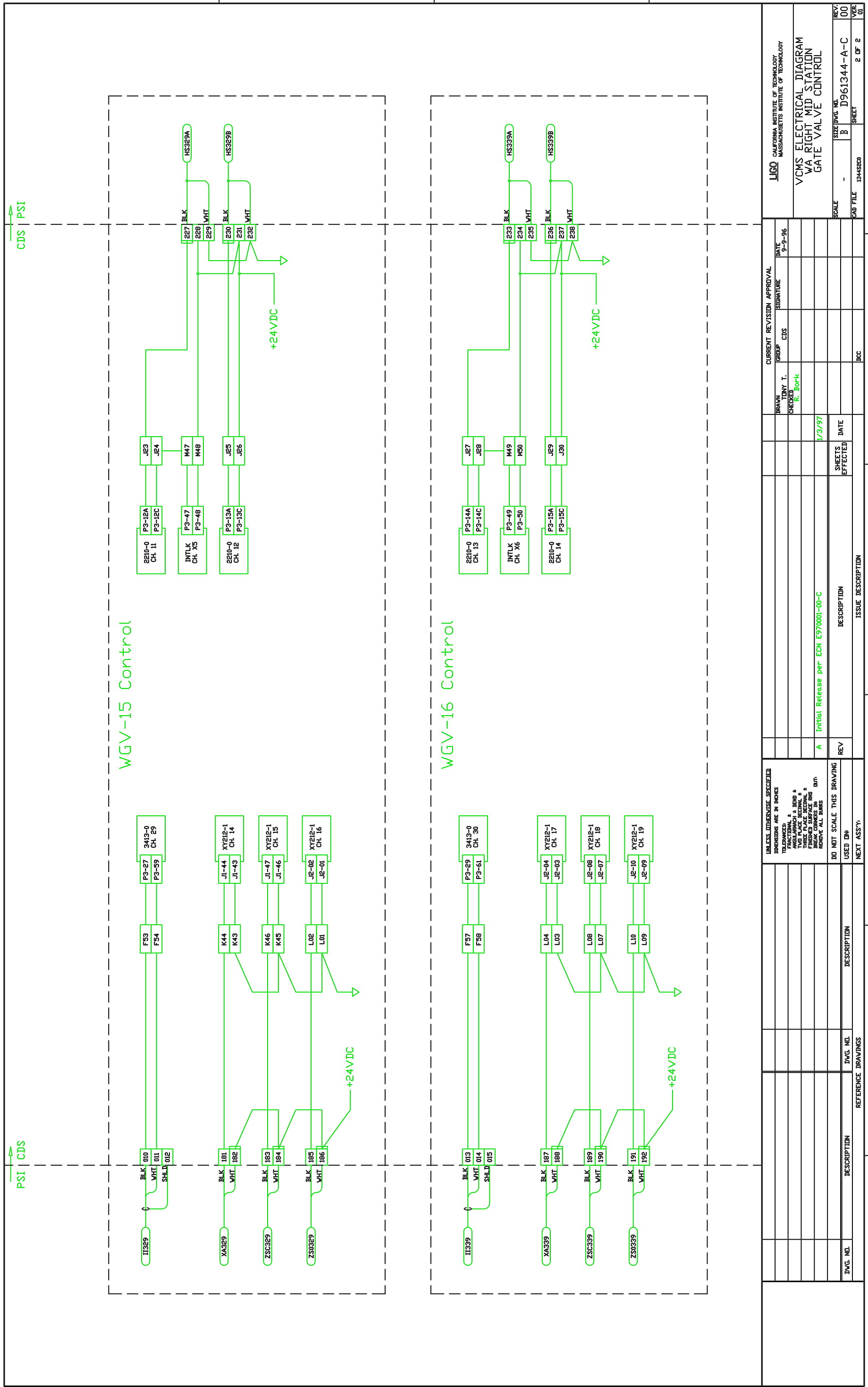
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS ± .005 DECIMALS ± .001 HOLE PLACES, RECDIALS ± .001 FINISHED SURFACES ± .001 BREAK DIMENSIONS IN REMOVE ALL DIMS
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DO NOT SCALE THIS DRAWING USED IN:

DESCRIPTION	DESCRIPTION
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DWG. NO.	DWG. NO.
REFERENCE DRAWINGS	

DWG. NO.	DESCRIPTION
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WGV-15 Control

WGV-16 Control

LUGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		CURRENT REVISION APPROVAL GROUP: CDS DATE: 9-9-96		SHEETS EFFECTED: 1/3/97 DATE:		SCALE: B CAB FILE: 134482D		REV: 00 VER: 01	
VCMS ELECTRICAL DIAGRAM WA RIGHT MID STATION GATE VALVE CONTROL		TONY T. CHECKED: R. Borfk		DESCRIPTION: Initial Release per ECN E970001-00-C		SHEETS EFFECTED:		2 OF 2	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS & DECIMALS TWO PLACE DECIMALS FINISHES: SURFACES TO BE BREAK CORNERS IN REMOVE ALL BURRS		DO NOT SCALE THIS DRAWING USED IN:		REV:		ISSUE DESCRIPTION:		1	
UNLESS OTHERWISE SPECIFIED		DESCRIPTION:		REFERENCE DRAWINGS:		DWG. NO.:		2	
NEXT ASS'Y:		DWG. NO.:		DESCRIPTION:		DWG. NO.:		3	
NEXT ASS'Y:		DWG. NO.:		DESCRIPTION:		DWG. NO.:		4	
NEXT ASS'Y:		DWG. NO.:		DESCRIPTION:		DWG. NO.:		5	
NEXT ASS'Y:		DWG. NO.:		DESCRIPTION:		DWG. NO.:		6	