

DEFERRED SUBMITTALS:

- SHOP DRAWINGS OR REPORTS FOR THE FOLLOWING ITEMS SHALL BE SUBMITTED TO THE STRUCTURAL ENGINEER OF RECORD PRIOR TO FABRICATION OR CONSTRUCTION (AS APPLICABLE) U.N.O. SEE SECTION O. ON SHEET ST2.
 - CONCRETE CYLINDER TESTS MASONRY & GROUT SPECIFICATIONS
- REINFORCING STEEL
- CONCRETE MIX DESIGN
- SEISMIC BRACING FOR SUSPENDED PIPING SYSTEMS. (SECTION 220548 & 230548).
- STRUCTURAL CALCULATIONS FOR ELECTRICAL SYSTEMS.
- HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS (SECTION 260529).
- SEISMIC CONTROLS FOR ELECTRICAL SYSTEMS (SECTION 260548.16).
- DIGITAL ADDRESSABLE FIRE ALARMS SYSTEM (SECTION 280721). VIBRATION AND SEISMIC CONTROLS FOR HVAC (SECTION 230548).
- FIRE ALARM SYSTEM (SECTION 284621.11).
- RACEWAY METAL BUILDING.
- 10. DEGASSER METAL BUILDING
- 12. LIQUEFIED PETROLEUM GAS DESIGN (SECTION 231126).

- NOTE:

 1. THE CONTRACTOR SHALL PROVIDE DEFERRED SUBMITTALS TO INCLUDE DETAILS AND ENGINEERING CALCULATIONS FOR ALL PLUMBING & MECHANICAL EQUIPMENT AND THEIR SUPPORT ATTACHMENTS.
- THESE SUBMITTALS SHALL BE SUPPLIED TO THE BUILDING OFFICIAL FOR REVIEW WITH AN ACCOMPANIED LETTER FROM THE ENGINEER/ARCHITECT STATING THAT THE DRAWINGS ARE IN CONFORMANCE WITH THE DESIGN.
- THE WORK RELATED TO THE DEFERRED SUBMITTALS SHALL NOT COMMENCE UNTIL THE BUILDING OFFICIAL HAS APPROVED THE SUBMITTAL

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PROJECT NAME:

UTAH DIVISION OF WILDLIFE RESOURCES LOA HATCHERY **PROJECT**

ENGINEER'S STAMP



DECM APPROVAL



ISSUE DATE: JUNE 20, 2025

DFCM PROJECT NO: 24204520 CAD DWG FILE: G-Sheets.dwg

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Original drawing is 30x42. Do not scale contents of this drawing NUMBER



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-10001-	BALL VALVE		
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->><	GATE VALVE		
-0000	PLUG VALVE		
	MOTOR OPERATED VALVE		
	THREE WAY VALVE		
-	CHECK VALVE		
-\$\hat{\sqrt{\sq}\}}}}}}}}}}}} \sqite\septrime{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \sqite\septrime{\sint\exi{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \sqite\septrime{\sintitta}}}}}}} \end{\sqitition}}}}} } \end{\sqite{\sintinity}}}}}} \sqite{\sintinity	PRESSURE OPERATED VALVE		
-\$-	BACK PRESSURE REGULATOR INTERNAL TAP		
\$	BACK PRESSURE REGULATOR EXTERNAL TAP		
-\$\frac{1}{2}	PRESSURE REDUCING REGULATOR INTERNAL TAP		
	PRESSURE REDUCING REGULATOR EXTERNAL TAP		
-☆	PRESSURE RELIEF VALVE		
ARV —	AIR-VAC ASSEMBLY		
-D-	PIPE REDUCER		
	PUMP		
	PERISTALTIC PUMP		
-M-	MAGNETIC FLOW METER		
-8-	TURBINE PROPELLER FLOW METER		
-	ULTRASONIC FLOW METER		
-	FILTER / SCREEN		
PT C	ORIFICE / DIFFERENTIAL FLOW METER		
	STATIC MIXER		

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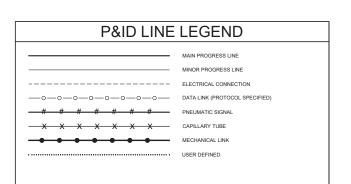
INTERLOCK

COMMON IDENTIFIERS			
IDENTIFIER	DESCRIPTION	PLC I/O	
AE	ANALYTICAL ELEMENT		
Al	ANALYTICAL INSTRUMENT INDICATOR	Al	
AT	ANALYTICAL INSTRUMENT TRANSMITTER	Al	
FE	FLOW ELEMENT		
Fl	FLOW INDICATOR	Al	
FIQ	FLOW QUANTITY INDICATOR	DI	
FIT	FLOW INDICATING TRANSMITTER	Al	
FT	FLOW TRANSMITTER	Al	
HS	HAND SWITCH	DI	
LAH	LEVEL ALARM HIGH	DI	
LAL	LEVEL ALARM LOW	DI	
Ш	LEVEL INDICATOR	Al	
LIT	LEVEL INDICATING TRANSMITTER	Al	
LT	LEVEL TRANSMITTER	Al	
PIT	PRESSURE INDICATING TRANSMITTER	Al	
SI	SPEED INDICATOR (FEEDBACK)	Al	
SC	SPEED COMMAND (OUTPUT)	AO	
TAH	TEMPERATURE ALARM HIGH	DI	
TI	TEMPERATURE INDICATOR	Al	
WAH	WEIGHT/FORCE/TORQUE HIGH ALARM	DI	
WI	WEIGHT/FORCE/TORQUE INDICATOR	Al	
YA	EVENT ALARM	DI	
YI	EVENT INDICATOR	DI	
YS	EVENT SWITCH	DI	
YX	EVENT EXECUTE (RUN COMMAND)	DO	
ZI	POSITION INDICATOR (POSITION FEEDBACK)	Al	
ZSC	POSITION LIMIT SWITCH CLOSED	DI	
ZSO	POSITION LIMIT SWITCH OPEN	DI	
ZX	POSITION REFERENCE	AO	
ZXC	POSITION EXECUTE CLOSE (CLOSE COMMAND)	DO	
ZXO	POSITION EXECUTE OPEN (OPEN COMMAND)	DO	

CONTROL ELEMENTS				
PRIMARY LOCATION	FIELD	PRIMARY	AUXILIARY	
	MOUNT	LOCATION	LOCATION	
DISCRETE INSTRUMENTS	XX	XX	XX	
	###	###	###	
SHARED DISPLAY SHARED	XX	XX	XX	
CONTROL	###	###	###	
COMPUTER FUNCTION	XX	XX	XX	
	###	###	###	
PROGRAMMABLE LOGIC	(XX)	, <u>x</u> xx	- XX	
CONTROL	(###)		###	

FLUID SERVICE CODES				
IDENTIFIER	DESCRIPTION			
CAR	COMPRESSED AIR			
CBW	CLEAN BACKWASH WATER			
CFD	CAUSTIC RAW FEED			
CL2	CHLORINE			
DBW	DIRTY BACKWASH WATER			
DRN	PROCESS DRAIN			
FEW	FILTER EFFLUENT WATER			
FIW	FILTER INFLUENT WATER			
IRR	IRRIGATION WATER			
NAG	NATURAL GAS			
PAR	PROCESS AIR			
PWR	POTABLE WATER			
STO	STORM DRAIN			
VNT	VENT (GENERAL USE)			
WWR	WASTEWATER			

CONTROL ABBREVIATIONS					
	FIRST LETTERS			JCCEEDING LETTER	RS
MEASURED / INITIATING VARIABLE	DESCRIPTION	VARIABLE	READOUT / PASSIVE FUNCTION	OUTPUT / ACTIVE FUNCTION	FUNCTION MODIFIER
А	ANALYSIS		ALARM		
В	BURNER COMBUSTION		USER'S CHOICE	USER'S CHOICE	USER'S CHOICE
С	COMMUNICATION, CONDUCTIVITY			CONTROL	CLOSE
D	DENSITY	DIFFERENCE DIFFERENTIAL			DEVIATION
E	VOLTAGE		SENSOR, PRIMARY ELEMENT		
F	FLOW, FLOW RATE	RATIO			
G	USER'S CHOICE		GLASS, GAUGE, VIEWING DEVICE		
Н	HAND				HIGH
1	CURRENT		INDICATE		
J	POWER	SCAN			
К	TIME, SCHEDULE	TIME RATE OF CHANGE		CONTROL STATION	
L	LEVEL		LIGHT	STATUS	LOW
М	MOISTURE, MANUAL, MULTI, MOTOR	OVERRIDE			MIDDLE, INTERMEDIATE
N	USER'S CHOICE		USER'S CHOICE	USER'S CHOICE	USER'S CHOICE
0	OVERLOAD		ORIFICE		OPEN
Р	PRESSURE, VACUUM		POINT (TEST CONNECTION)		
Q	QUANTITY	INTEGRATE, TOTALIZE	INTEGRATE, TOTALIZE		
R	RADIATION, RESTRICTION		RECORD		RUN
S	SPEED, FREQUENCY	SAFETY		SWITCH	STOP
T	TEMPERATURE			TRANSMIT	
U	MULTI-VARIABLE		MULTIFUNCTION	MULTIFUNCTION	
٧	VIBRATION, MECHANICAL ANALYSIS			VALVE, DAMPER, LOUVER	
W	WEIGHT, FORCE		WELL, PROBE		
х	UNCLASSIFIED, MISCELLANEOUS	X-AXIS	ACCESSORY DEVICES, UNCLASSIFIED	EXECUTE	UNCLASSIFIED
Υ	EVENT, STATE, PRESENCE	Y-AXIS		RELAY, COMPUTING DEVICE	
Z	POSITION, DIMENSION	Z-AXIS, SAFETY INSTRUMENTED SYSTEM		DRIVER, ACTUATOR, UNCLASSIFIED FINAL CONTROL ELEMENT	



GENERAL ELECTRICAL REQUIREMENTS

- MATERIAL, EQUIPMENT AND INSTALLATION SHALL BE IN ACCORDANCE WITH PROJECT SPECIFICATIONS WHICH ARE PART OF THE CONTRACT DOCUMENTS FOR THIS PROJECT.
- PROTECT ALL ELECTRICAL MATERIAL AND EQUIPMENT INSTALLED UNDER THIS PROJECT AGAINST DAMAGE BY OTHER TRADES, WEATHER CONDITIONS OR ANY OTHER CAUSES. EQUIPMENT FOUND DAMAGED OR IN OTHER THAN NEW CONDITIONS WILL BE REJECTED AS DEFECTIVE.
- LEAVE THE SITE CLEAN, REMOVE ALL DEBRIS, EMPTY CARTONS, TOOLS, CONDUIT, WIRE SCRAPS AND ALL MISCELLANEOUS SPARE EQUIPMENT AND MATERIALS USED IN THE WORK DURING CONSTRUCTION. ALL COMPONENTS SHALL BE FREE OF DUST, GRIT AND FOREIGN MATERIALS, LEFT AS NEW BEFORE FINAL ACCEPTANCE OF WORK.
- 4. ALL CONDUCTORS SHALL BE INSTALLED IN A CONDUIT SYSTEM EXCEPT WHERE NOTED IN DRAWINGS. REFER TO CONDUIT AND CONDUCTOR SCHEDULE FOR CONDUIT TYPE AND SIZE. WHERE CONDUIT SIZE IS NOT CALLED OUT, CONDUIT SHALL BE INSTALLED PER PROJECT ELECTRICAL SPECIFICATION AND SIZED PER LATEST ADOPTED EDITION OF THE NEC.
- ALL CONDUIT FOR ALL EQUIPMENT, INCLUDING EQUIPMENT FURNISHED BY OTHERS, SHALL BE FURNISHED AND INSTALLED BY THE CONTRACTOR.

State of Utah



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DESIGNED BY:



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DRAWING TITLE

CONTROLS

LEGEND

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