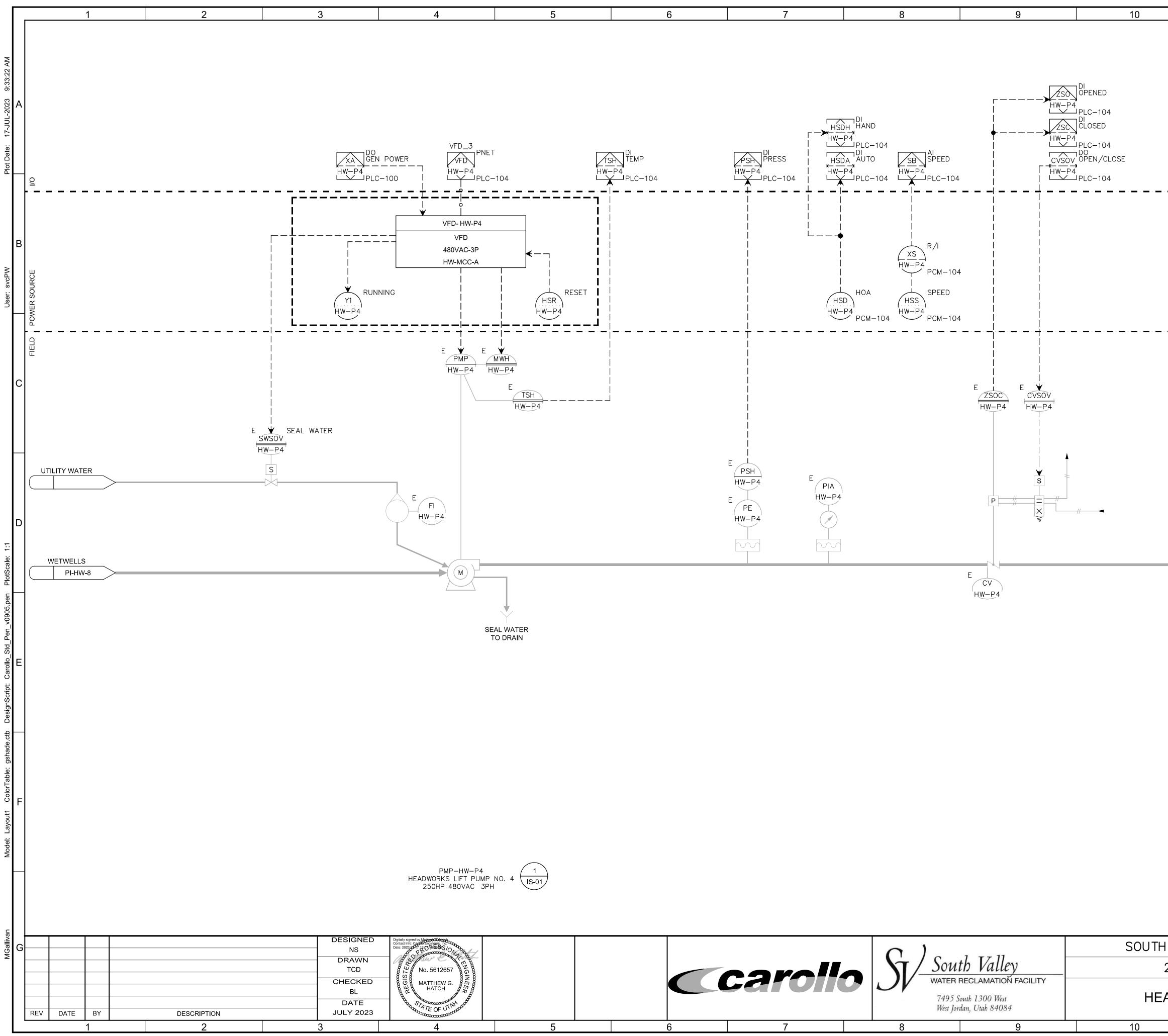


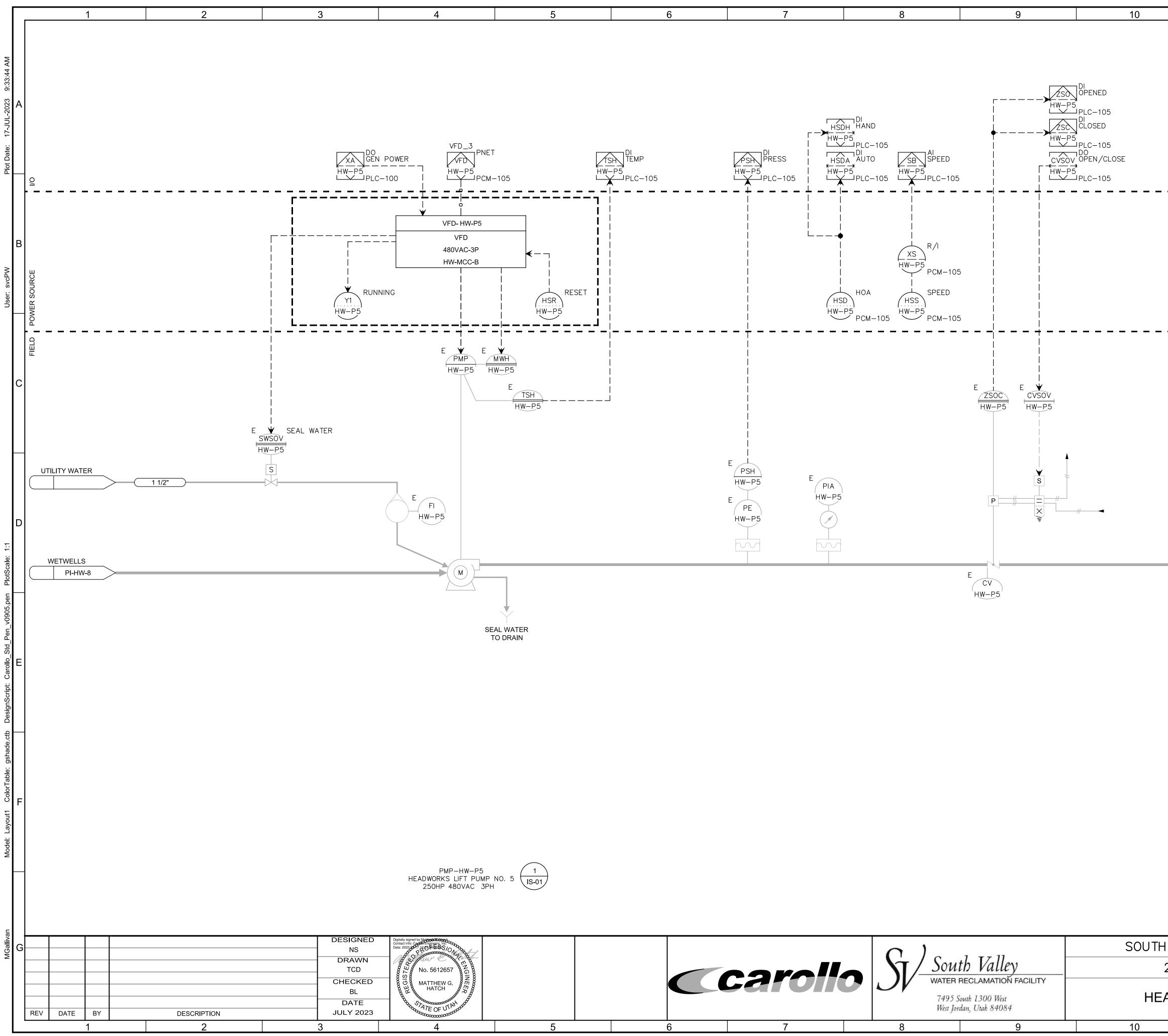
11	12	13	1
	DRAWING SHALL BE PAR THE REQUEST FOR PROI INTEGRATION SERVICES OTHER MECHANICAL, PR	AND I/O SIGNALS SHOWN ON THIS T OF THE OWNER'S SCOPE AS DEFINED IN POSALS FOR CONTROL SYSTEM FOR VFD REPLACEMENT PROJECT. ALL ROCESS AND ELECTRICAL WORK SHOWN L BE PROVIDED BY THE CONTRACTOR.	A
			В
			С
DISC	PUMP HARGE HEADER PI-HW-2	PUMP DISCHARGE HEADER PI-HW-4	D
			E
			F
H VALLEY WATER REC 2023 VFD REPLACEN INSTRUMENTATION EADWORKS LIFT PUM	IENT	VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0	G

PROJECT NO. 201238-100000 FILE NAME: 201238PIHW3.dwg



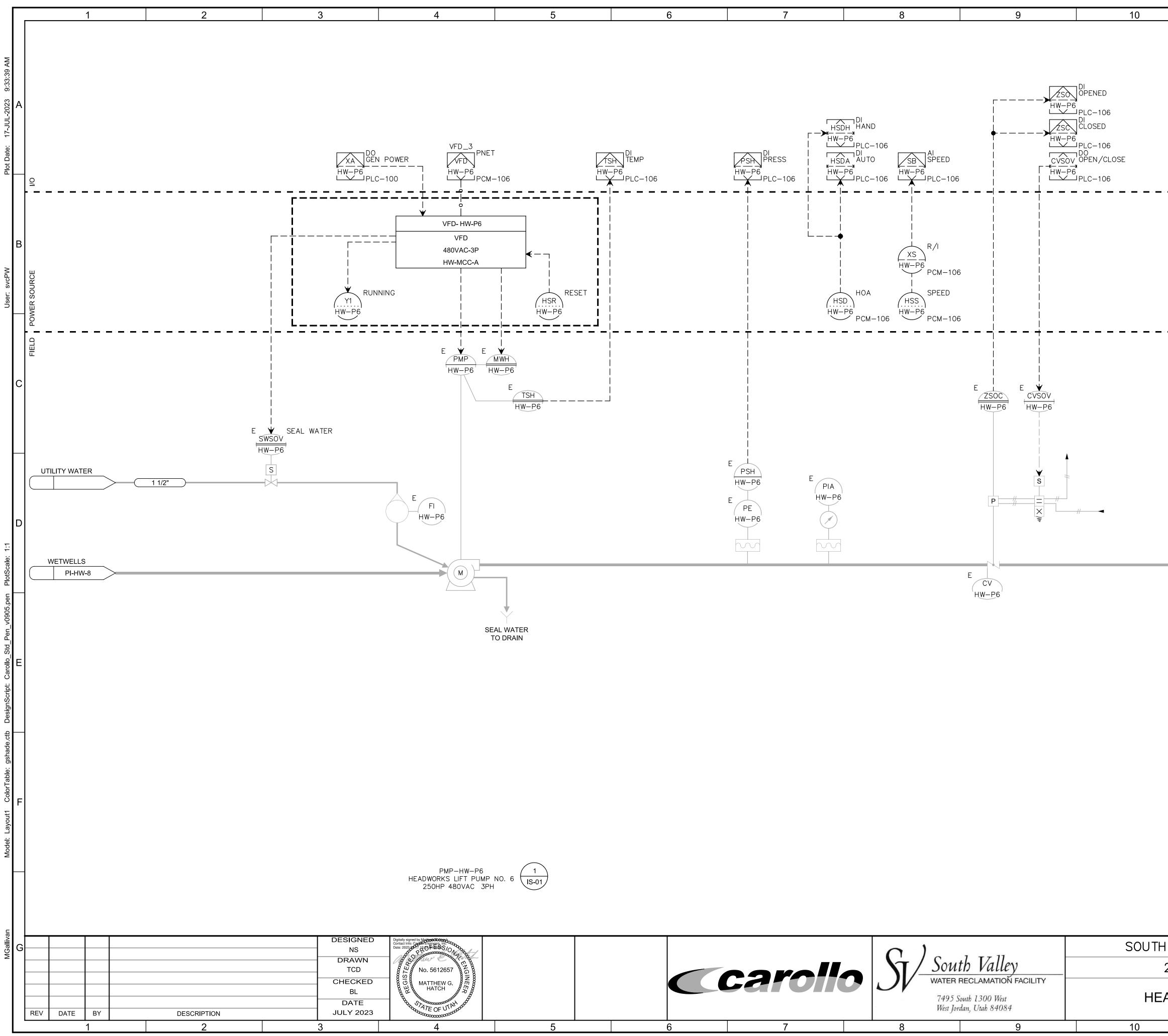
PROJECT NO. 201238-100000 FILE NAME: 201238PIHW4.dwg

11	12	13	1
	DRAWING SHALL BE PAR THE REQUEST FOR PRO INTEGRATION SERVICES OTHER MECHANICAL, PR	AND I/O SIGNALS SHOWN ON THIS T OF THE OWNER'S SCOPE AS DEFINED IN POSALS FOR CONTROL SYSTEM FOR VFD REPLACEMENT PROJECT. ALL COCESS AND ELECTRICAL WORK SHOWN L BE PROVIDED BY THE CONTRACTOR.	A
			В
			С
	PUMP HARGE HEADER PI-HW-3	PUMP DISCHARGE HEADER PI-HW-5	D
			E
			F
H VALLEY WATER REC 2023 VFD REPLACEN INSTRUMENTATION EADWORKS LIFT PUM	IP NO 4	VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0 1" IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY 13 JOB NO. 201238 DRAWING NO. PI-HW-4 SHEET NO. 112 OF 116	G



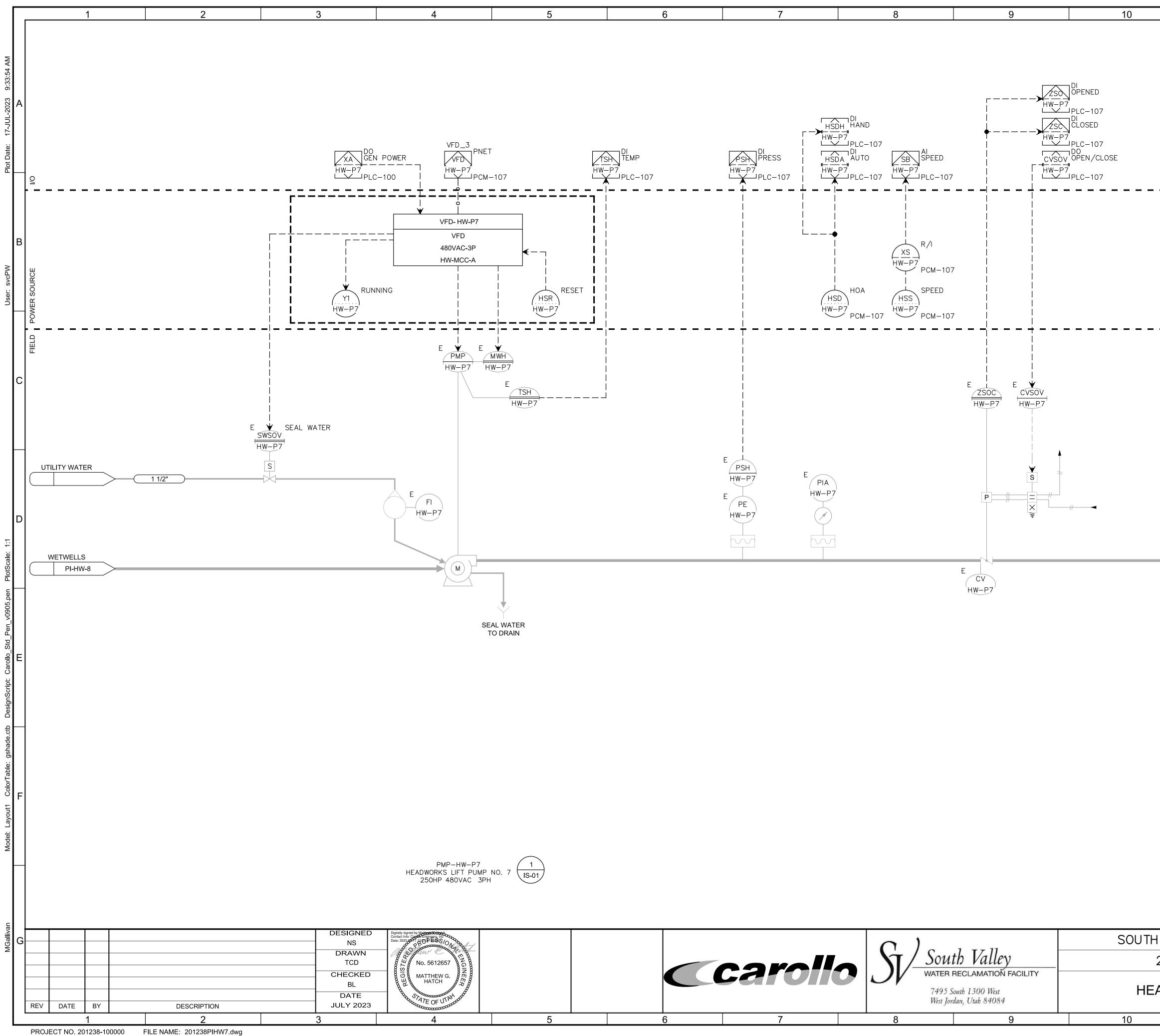
PROJECT NO. 201238-100000 FILE NAME: 201238PIHW5.dwg

11		12	13		1
	DRA THE INTE OTH	PLC PROGRAMMING WING SHALL BE PAR REQUEST FOR PRO EGRATION SERVICES IER MECHANICAL, PR	AND I/O SIGNALS SHOW T OF THE OWNER'S SC POSALS FOR CONTROL FOR VFD REPLACEME ROCESS AND ELECTRIC L BE PROVIDED BY THE	OPE AS DEFINED IN . SYSTEM NT PROJECT. ALL AL WORK SHOWN	A
					В
					С
	PUMP DISCHARGE HEADER PI-HW-4		DISCH	PUMP ARGE HEADER PI-HW-6	D
					E
					F
H VALLEY WATER 2023 VFD REPLA INSTRUMENTATIO EADWORKS LIFT F	CEMENT		VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0 1" IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY	JOB NO. 201238 DRAWING NO. PI-HW-5 SHEET NO. 113 OF 116	G
11		12	13		

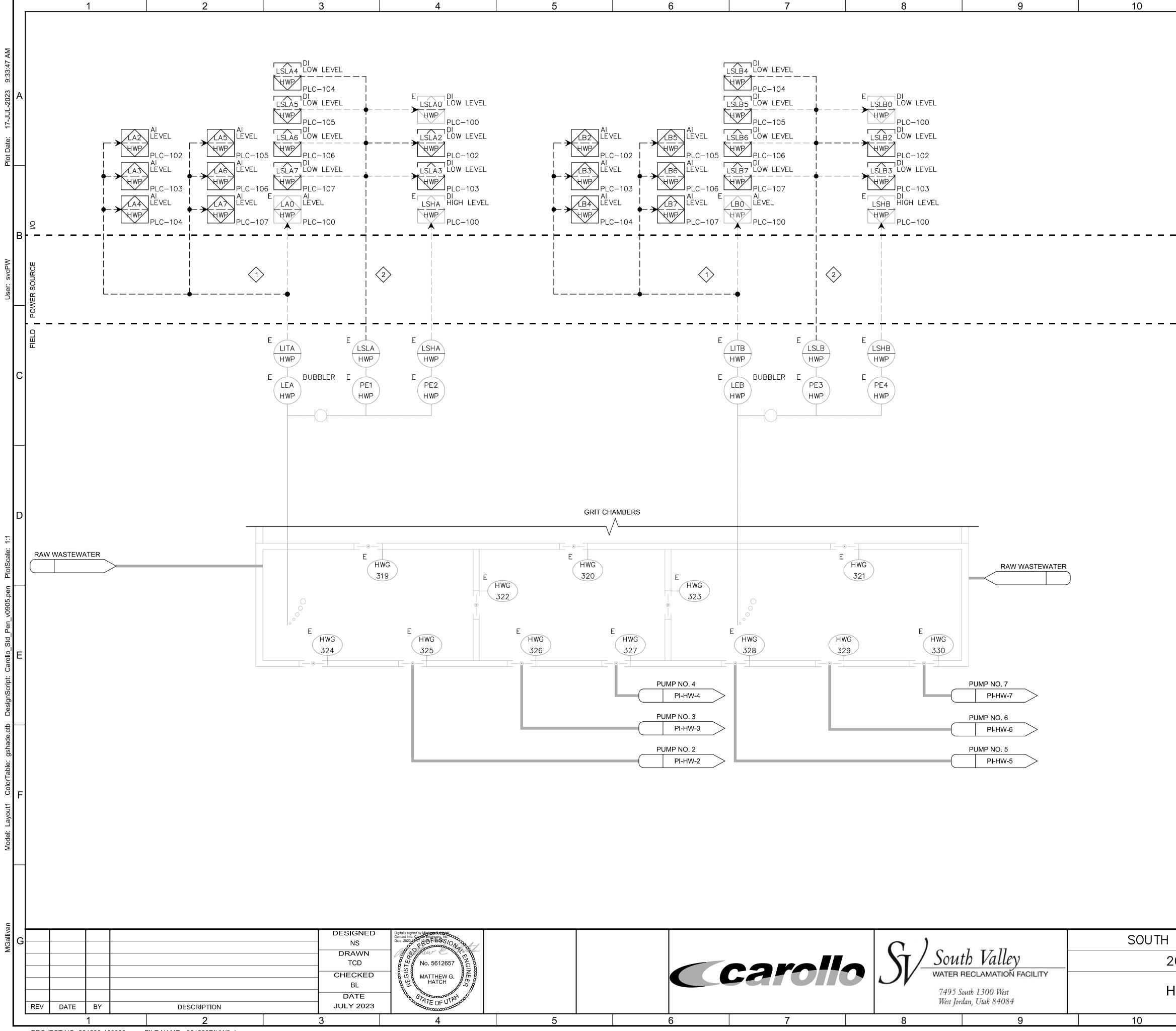


PROJECT NO. 201238-100000 FILE NAME: 201238PIHW6.dwg

4.4			
11	12	13	1
	DRAWING SHALL BE PAR THE REQUEST FOR PRO INTEGRATION SERVICES OTHER MECHANICAL, PR	AND I/O SIGNALS SHOWN ON THIS TOF THE OWNER'S SCOPE AS DEFINED IN POSALS FOR CONTROL SYSTEM FOR VFD REPLACEMENT PROJECT. ALL ROCESS AND ELECTRICAL WORK SHOWN L BE PROVIDED BY THE CONTRACTOR.	A
			B
			с
	PUMP HARGE HEADER PI-HW-5	PUMP DISCHARGE HEADER PI-HW-7	D
			E
			F
H VALLEY WATER REC 2023 VFD REPLACEN INSTRUMENTATION EADWORKS LIFT PUN	IP NO 6	VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0	G



11	12	13	,
	DRAWING SHALL BE PAR THE REQUEST FOR PROF INTEGRATION SERVICES OTHER MECHANICAL, PR	AND I/O SIGNALS SHOWN ON THIS T OF THE OWNER'S SCOPE AS DEFINED IN POSALS FOR CONTROL SYSTEM FOR VFD REPLACEMENT PROJECT. ALL COCESS AND ELECTRICAL WORK SHOWN L BE PROVIDED BY THE CONTRACTOR.	A
			В
			С
	PUMP RGE HEADER PI-HW-6	PUMP DISCHARGE HEADER PUMP DISCHARGE HEADER	D
			E
			F
H VALLEY WATER REC		VERIFY SCALES JOB NO. 201238 BAR IS ONE INCH ON DRAWING NO	G
2023 VFD REPLACEME INSTRUMENTATION	ENT	0 PI-HW-7	
ADWORKS LIFT PUMF		IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY 115 OF 116	
11	12	13	



PROJECT NO. 201238-100000

FILE NAME: 201238PIHW8.dwg

11	12	13	
	DRAWING SHALL BE PAR THE REQUEST FOR PROF INTEGRATION SERVICES OTHER MECHANICAL, PR ON THIS DRAWING SHALL * * * * * * * * * * * * * * * * * *	AND I/O SIGNALS SHOWN ON THIS T OF THE OWNER'S SCOPE AS DEFINED IN POSALS FOR CONTROL SYSTEM FOR VFD REPLACEMENT PROJECT. ALL OCESS AND ELECTRICAL WORK SHOWN L BE PROVIDED BY THE CONTRACTOR.	
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		• • ••• • ••• • ••• • ••• • ••• • ••• •	c
			D
			E
			F
VALLEY WATER RECL 2023 VFD REPLACEME INSTRUMENTATION HEADWORKS WET WE	NT	VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0 PI-HW-8 IF NOT ONE INCH ON SHEET NO.	G
	12	IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY 116 OF 116 13	
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