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			Revision / Date	A · September 29, 2026		
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Rev.	Date	Revision description	Prepared	Reviewed	Approved	
A	2026-09-29	Issued for Review				

Notes

1. 93 items, all at Revision A, Issued for Review.
2. Each item is issued as a separate file under its number, and bound in its volume.

VOLUME 1, PROCESS

Number	Title	Type	Rev
PRO-DWG-001	PROCESS FLOW DIAGRAM: STATION OVERALL, STREAMS C1 AND C2	DWG	A
PRO-DWG-002	PROCESS FLOW DIAGRAM: STREAM SUMMARY CASES C3 TO C7	DWG	A

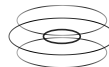
VOLUME 2, MEASUREMENT

Number	Title	Type	Rev
MEA-DWG-001	METER RUN FABRICATION DRAWING: MR-110 / MR-120, NPS 10 CLASS 600 USM RUN	DWG	A
MEA-DWG-002	METER SKID GENERAL ARRANGEMENT: SK-110 PLAN, SECTION A-A, MOV LINE-UP	DWG	A
MEA-DWG-003	ANALYZER SHELTER B-101: LAYOUT AND SAMPLE CONDITIONING SCHEMATIC	DWG	A

VOLUME 3, PIPING AND INSTRUMENTATION DIAGRAMS

Number	Title	Type	Rev
PRO-DWG-101	P&ID STATION INLET: IJ-101, PIG RECEIVER PR-101, INLET SDV-101	DWG	A
PRO-DWG-102	P&ID FILTER SEPARATOR: FILTER SEPARATOR V-101 AND FUEL GAS TAKE-OFF	DWG	A
PRO-DWG-103	P&ID METER SKID SK-110: ULTRASONIC METER RUNS MR-110 / MR-120	DWG	A
PRO-DWG-104	P&ID ANALYZERS AND SAMPLING: ANALYZER SHELTER B-101, AT-141 TO AT-144, SMP-146	DWG	A
PRO-DWG-105	P&ID LINE HEATER H-101: INDIRECT WATER-BATH HEATER, PROCESS SIDE	DWG	A
PRO-DWG-112	P&ID H-101 BURNER AND BMS: FUEL TRAIN, FLAME DETECTION, BMS-150	DWG	A
PRO-DWG-106	P&ID FUEL GAS SKID FG-101: FUEL GAS CONDITIONING AND DISTRIBUTION	DWG	A

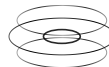


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Number	Title		Type	Rev
PRO-DWG-107	P&ID CONTROL VALVES AND OPSS: FCV-131 / FCV-132, OPSS SDV-102		DWG	A
PRO-DWG-108	P&ID STATION OUTLET: OUTLET AND INTERCONNECT		DWG	A
PRO-DWG-109	P&ID VENT AND BLOWDOWN: VENT HEADER 1070 AND VENT STACK VS-101		DWG	A
PRO-DWG-110	P&ID DRAINS AND LIQUIDS: LIQUIDS TANK T-101 AND TRUCK LOADOUT		DWG	A
PRO-DWG-111	P&ID STATION ESD AND SAFETY: SIS: ESD, OPSS, PROCESS TRIPS, FIRE AND GAS		DWG	A
PRO-DWG-113	P&ID BPCS INTERLOCKS AND ALARMS: RTU INTERLOCKS I-07, I-10 TO I-16, STATION ALARMS		DWG	A
PRO-DWG-100-1	P&ID LEGEND AND SYMBOLS: SHEET 1: VALVES, FITTINGS, LINES, ABBREVIATIONS		Drawing	A
PRO-DWG-100-2	P&ID LEGEND AND SYMBOLS: SHEET 2: INSTRUMENTS, INTERLOCKS, NOTES		Drawing	A

VOLUME 4, MECHANICAL AND PIPING

Number	Title	Type	Rev
MEC-DWG-001-1	PLOT PLAN: OVERALL SITE PLAN	DWG	A
MEC-DWG-001-2	PLOT PLAN: FENCED STATION, SOUTH HALF	DWG	A
MEC-DWG-001-3	PLOT PLAN: FENCED STATION, NORTH HALF	DWG	A
PIP-DWG-001-1	PIPING GENERAL ARRANGEMENT: PLAN, SOUTH HALF (N-12 TO N 110)	DWG	A
PIP-DWG-001-2	PIPING GENERAL ARRANGEMENT: PLAN, NORTH HALF (N 101 TO N 223)	DWG	A
PIP-DWG-001-3	PIPING GENERAL ARRANGEMENT: DETAIL A, ENLARGED PLAN PR-101 / V-101 / FG-101	DWG	A
PIP-DWG-002	PIPING SECTIONS AND ELEVATIONS: METER SKID SK-110 AREA	DWG	A
PIP-DWG-003	PIPING SECTIONS AND ELEVATIONS: LINE HEATER H-101 AND CONTROL VALVE AREA	DWG	A
PIP-DWG-004	 TIE-IN, OUTLET LATERAL: 12"-G-1041 / 1042 PLAN, PROFILE, INTERFACE	DWG	A
PIP-DWG-005	PIG RECEIVER PR-101 GA: PLAN, ELEVATION, SECTION, NOZZLE SCHEDULE	DWG	A
PIP-DWG-006-1	TYPICAL PIPE SUPPORT DETAILS: LARGE BORE SHOES, STOPS, STANDS	DWG	A
PIP-DWG-006-2	TYPICAL PIPE SUPPORT DETAILS: SMALL BORE, VENT HEADER, TYPE SCHEDULE	DWG	A
PIP-DWG-007	BURIED PIPING DETAILS: SOIL-TO-AIR, TRENCH, ROAD CROSSING, FUEL RISERS	DWG	A
PIP-DWG-010-1	ISOMETRIC LINES 1001 / 1002: PIG PATH, STATION BRANCH, SDV-101 TO V-101	DWG	A
PIP-DWG-010-2	ISOMETRIC LINES 1001 / 1002: BILL OF MATERIALS, CUT LIST, WELD LIST	DWG	A
PIP-DWG-011-1	ISOMETRIC LINES 1003 / 1010: V-101 OUTLET TO SK-110 HEADER, BYPASS 1004	DWG	A
PIP-DWG-011-2	ISOMETRIC LINES 1003 / 1010: BILL OF MATERIALS, CUT LIST, WELD LIST	DWG	A

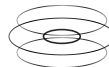


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Number	Title			Type	Rev
PIP-DWG-012-1	ISOMETRIC LINES 1020 / 1021 / 1022: SK-110 OUTLET, H-101 IN / OUT AND BYPASS			DWG	A
PIP-DWG-012-2	ISOMETRIC LINES 1020 / 1021 / 1022: BILL OF MATERIALS, CUT LIST, WELD LIST			DWG	A
PIP-DWG-013-1	ISOMETRIC LINES 1031 / 1032 / 1033: FCV BRANCHES AND CV OUTLET HEADER			DWG	A
PIP-DWG-013-2	ISOMETRIC LINES 1031 / 1032 / 1033: BILL OF MATERIALS, CUT LIST, WELD LIST			DWG	A
PIP-DWG-014-1	ISOMETRIC LINES 1040 / 1041: SDV-102 TO SDV-103 AND IJ-102			DWG	A
PIP-DWG-014-2	ISOMETRIC LINES 1040 / 1041: BILL OF MATERIALS, CUT LIST, WELD LIST			DWG	A
PIP-DWG-015-1	ISOMETRIC LINE 1042: OUTLET LATERAL IJ-102 TO TAP VALVE			DWG	A
PIP-DWG-015-2	ISOMETRIC LINE 1042: BILL OF MATERIALS, CUT LIST, WELD LIST			DWG	A

VOLUME 5, CIVIL AND STRUCTURAL

Number	Title	Type	Rev	
CIV-DWG-001	VICINITY AND LOCATION MAP: SCHEMATIC	Drawing	A	
CIV-DWG-002	OVERALL SITE PLAN: TRACT, ROW, ACCESS ROAD, FENCE AND GATES	Drawing	A	
CIV-DWG-003	GRADING AND DRAINAGE PLAN: PAD, DITCHES, ENTRANCE CULVERT	Drawing	A	
CIV-DWG-004	CIVIL SECTIONS AND DETAILS: ROAD, PAD, DITCH, CULVERT, RIPRAP, FENCE	Drawing	A	
CIV-DWG-005	EROSION AND SEDIMENT CONTROL: PLAN AND BMP DETAILS (CGP / OKR10)	Drawing	A	
STR-DWG-002	V-101 AND PR-101 FOUNDATIONS: FD-01 MAT, FD-03A/B/C PIERS	Drawing	A	
STR-DWG-003	H-101 LINE HEATER FOUNDATION: FD-02 MAT PLAN AND SECTIONS	Drawing	A	
STR-DWG-004	SK-110 SKID AND CANOPY PIERS: PARTIAL PLAN, PIER SECTIONS	Drawing	A	
STR-DWG-005	VS-101 AND T-101 CONTAINMENT: PIER, CONTAINMENT PLAN, SECTIONS	Drawing	A	
STR-DWG-007	SK-110 CANOPY FRAMING: PLAN, ELEVATIONS AND DETAILS	Drawing	A	
STR-DWG-001_SH1	FOUNDATION LOCATION PLAN: PLAN WITH FOUNDATION MARKS	Drawing	A	
STR-DWG-001_SH2	FOUNDATION LOCATION PLAN: COORDINATE SCHEDULE (1 OF 2)	Drawing	A	
STR-DWG-001_SH3	FOUNDATION LOCATION PLAN: COORDINATE SCHEDULE (2 OF 2)	Drawing	A	
STR-DWG-001_SH4	FOUNDATION LOCATION PLAN: COMBINED FOOTING SCHEDULE	Drawing	A	
STR-DWG-006_SH1	BUILDING PADS AND SUPPORTS: SLAB PLANS AND SECTIONS	Drawing	A	
STR-DWG-006_SH2	BUILDING PADS AND SUPPORTS: PIPE SUPPORT FOUNDATIONS PF-1 TO PF-8	Drawing	A	
STR-DWG-006_SH3	BUILDING PADS AND SUPPORTS: ANT-201 MAST, JB-W01, DW-101 PAD	Drawing	A	



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Number		Title		Type	Rev
STR-DWG-006_SH4		BUILDING PADS AND SUPPORTS: COMBINED CAPS, POSTS ON MATS/PIERS		Drawing	A

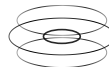
VOLUME 6, ELECTRICAL AND CATHODIC PROTECTION

Number	Title	Type	Rev
ELE-DWG-001	ONE-LINE DIAGRAM: 480 V AND 208Y/120 V DISTRIBUTION	DWG	A
ELE-DWG-002	HAZARDOUS AREA CLASSIFICATION PLAN: API RP 500 CLASS I DIV 1 / DIV 2, GROUP D	DWG	A
ELE-DWG-003	POWER AND CONTROL CABLE ROUTING PLAN: UNDERGROUND RACEWAY, HANDHOLES, RISERS	DWG	A
ELE-DWG-004	GROUNDING AND LIGHTNING PROTECTION PLAN: STATION GROUNDING SYSTEM	DWG	A
ELE-DWG-005	LIGHTING PLAN: STATION AREA LIGHTING AND ILLUMINANCE	DWG	A
ELE-DWG-006	B-102 EQUIPMENT LAYOUT AND ELEVATIONS: CONTROL AND ELECTRICAL BUILDING 24 FT x 12 FT	DWG	A
ELE-DWG-007	TYPICAL INSTALLATION DETAILS: SHEET 1: RACEWAYS AND HAZARDOUS AREA	DWG	A
CP-DWG-001	CATHODIC PROTECTION LAYOUT PLAN: ICCP, MG ANODES, TEST STATIONS	DWG	A
CP-DWG-002	CATHODIC PROTECTION DETAILS: IJ, TEST STATIONS, ANODES, RECTIFIER	DWG	A
ELE-DWG-001-2	ONE-LINE DIAGRAM: 120 VAC UPS, 24 VDC SYSTEM, GROUNDING	Drawing	A
ELE-DWG-003-2	POWER AND CONTROL CABLE ROUTING: CONDUIT AND TRENCH SCHEDULES	Drawing	A
ELE-DWG-007-2	TYPICAL INSTALLATION DETAILS: SHEET 2: GROUNDING, IJ, POLE, FENCE	Drawing	A

VOLUME 7, INSTRUMENTATION, CONTROLS AND PROCESS SAFETY

Number	Title	Type	Rev
INS-DWG-001	CONTROL AND NETWORK ARCHITECTURE: SCADA, SIS, TELECOM,  I/F	DWG	A
SAF-DWG-001	FIRE AND GAS DETECTOR LAYOUT: B-101, B-102 AND H-101 BURNER END	DWG	A
INS-DWG-002-1	TYPICAL LOOP DIAGRAMS: AI 2-WIRE (PT-101), AO + FEEDBACK (FCV-131)	Drawing	A
INS-DWG-002-2	TYPICAL LOOP DIAGRAMS: SIS 2oo3 INPUT, OPSS PT-133A/B/C	Drawing	A
INS-DWG-002-3	TYPICAL LOOP DIAGRAMS: SDV OUTPUT WITH LIMIT SWITCHES (SDV-102)	Drawing	A
INS-DWG-002-4	TYPICAL LOOP DIAGRAMS: MOV CONTROL (MOV-111), 3-WIRE GAS DETECTOR (GD-205)	Drawing	A
INS-DWG-002-5	TYPICAL LOOP DIAGRAMS: FLOW COMPUTER FQI-110 SERIAL, PULSE, AI, ETHERNET	Drawing	A
INS-DWG-003-1	INSTRUMENT LOCATION PLAN: OVERALL PLAN AND JUNCTION BOXES	Drawing	A



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Number	Title			Type	Rev
INS-DWG-003-2	INSTRUMENT LOCATION PLAN: ENLARGED DETAILS A TO E			Drawing	A
INS-DWG-004-1	INSTRUMENT HOOK-UP TYPICALS: PRESSURE, SIS PRESSURE, DP, GAUGES			Drawing	A
INS-DWG-004-2	INSTRUMENT HOOK-UP TYPICALS: TEMPERATURE, LEVEL (GWR, RADAR), LEVEL SWITCH			Drawing	A
INS-DWG-005-1	CONTROL PANEL LAYOUT: CP-102A RTU PANEL (B-102)			Drawing	A
INS-DWG-005-2	CONTROL PANEL LAYOUT: CP-102B SAFETY PLC (SIS) PANEL (B-102)			Drawing	A
INS-DWG-005-3	CONTROL PANEL LAYOUT: CP-102C, TR-102 AND B-102 FLOOR PLAN			Drawing	A

VOLUME 10, COST ESTIMATE AND SCHEDULE

Number	Title	Type	Rev	
 EST-DWG-002	COST S-CURVE AND MONTHLY CASH FLOW: BY COST CATEGORY, TIED TO THE LEVEL 3 CPM	DWG	A	
 EST-DWG-003	MONTE CARLO COST DISTRIBUTION: HISTOGRAM, CUMULATIVE PROBABILITY, SENSITIVITY	DWG	A	
 EST-DWG-001_SH1	PROJECT SCHEDULE LEVEL 3 GANTT: ENGINEERING, PERMITTING AND PROCUREMENT	Drawing	A	
 EST-DWG-001_SH2	PROJECT SCHEDULE LEVEL 3 GANTT: CONSTRUCTION AND COMMISSIONING	Drawing	A	