

**Late Filed Exhibit 6: Plot Plan (Revised)**

## EQUIPMENT LEGEND

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| <p>① V-1000 SLUG CATCHER</p> <p>② F-1001 A/B CONDENSATE FILTERS</p> <p>③ V-1050 INLET GAS SEPARATOR</p> <p>④ E-1100 PIPELINE LIQUIDS HEATER</p> <p>⑤ C-1300/1400 RESIDUE GAS COMPRESSORS</p> <p>⑥ HAL-1300 /1400 RESIDUE COMPRESSOR COOLERS</p> <p>⑦ F-1500 RESIDUE GAS FILTER COALESCER</p> <p>⑧ F-1530 SEAL GAS FILTER</p> <p>⑨ E-1250 INLET GAS PREHEATER</p> <p>⑩ V-9050 CONDENSATE SURGE TANK</p> <p>⑪ F-9060 CONDENSATE WATER COALESCER</p> <p>⑫ STABILIZER SKID</p> <p>⑬ V-403 COLD DRAIN TANK</p> <p>⑭ P-1600/1700 CRYO NGL PIPELINE PUMPS</p> <p>⑮ V-2100 STABILIZER NGL SURGE TANK</p> <p>⑯ P-2150A/B STABILIZER NGL BOOSTER PUMP</p> <p>⑰ P-2160/2170 STABILIZER NGL PIPELINE PUMP</p> <p>⑱ C-9300/9400 STABILIZER OVERHEAD COMPRESSOR</p> <p>⑲ HAL-9300/9400 STABILIZER OVERHEAD COMPRESSOR COOLER</p> <p>⑳ AC-1750 NGL PRODUCT COOLER</p> <p>㉑ C-4001A/B INSTRUMENT AIR COMPRESSOR PACKAGE</p> <p>㉒ V-4010 INSTRUMENT AIR RECEIVER</p> <p>㉓ V-5000 FLARE KNOCKOUT DRUM</p> <p>㉔ FL-5100 FLARE</p> <p>㉕ TK-6000/6050 SLOP TANKS</p> <p>㉖ CHROMATOGRAPH BUILDING</p> <p>㉗ P-5050 FLARE K.O. PUMP</p> <p>㉘ TK-6200 STABILIZER AREA DRAIN SUMP</p> <p>㉙ P-6205 STABILIZER AREA DRAIN SUMP PUMP</p> <p>㉚ TK-6300 COMPRESSOR BUILDING DRAIN SUMP</p> <p>㉛ P-6305 COMPRESSOR BUILDING DRAIN SUMP PUMP</p> | <p>㉜ TK-6400 CRYO AREA DRAIN SUMP</p> <p>㉝ P-6405 CRYO AREA DRAIN SUMP PUMP</p> <p>㉞ TK-7000 FRAME LUBE OIL STORAGE TANK</p> <p>㉟ P-7005 FRAME LUBE OIL PUMP</p> <p>㊱ TK-7050 CYLINDER LUBE OIL STORAGE TANK</p> <p>㊲ P-7055 CYLINDER LUBE OIL PUMP</p> <p>㊳ TK-7700 METHANOL STORAGE TANK (CRYO)</p> <p>㊴ TK-7750 METHANOL STORAGE TANK (PLANT)</p> <p>㊵ SWITCH RACK</p> <p>㊶ STABILIZER HMO HEATER</p> <p>㊷ STABILIZER HMO PUMP SKID</p> <p>㊸ A-301 EXPANDER COMPRESSOR AFTERCOOLER</p> <p>㊹ UPPER LOWER FILTER SKIDS</p> <p>㊺ V-442/443/444 MOL SIEVE DEHYDRATORS</p> <p>㊻ SWITCHING VALVE SKID</p> <p>㊼ UPPER LOWER PROCESS SKIDS</p> <p>㊽ EC-101 TURBO EXPANDER SKID</p> <p>㊾ V-402 COLD SEPARATOR</p> <p>㊿ E-201/206 GAS/GAS EXCHANGER/REFLUX CONDENSER</p> <p>1 T-501 DEMETHANIZER</p> <p>2 E-204/205 REBOILER/SIDE HEATER</p> <p>3 V-404 PRODUCT SURGE TANK</p> <p>4 P-600/601/602 PRODUCT CHARGE PUMPS</p> <p>5 H-74/REGEN GAS HEATER</p> <p>6 H-781 CRYO HMO HEATER</p> <p>7 H-781 CRYO HMO PUMP SKID</p> <p>8 A-341 REGEN GAS COOLER</p> <p>9 TK-7100 STABILIZER OH CYLINDER LUBE OIL STORAGE TANK</p> <p>10 P-7760 STABILIZER OH CYLINDER LUBE OIL STORAGE TANK PUMP</p> <p>11 P-7760 METHANOL INJECTION PUMP</p> <p>12 V-5200 CLOSED DRAIN TANK</p> |
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NOTES:

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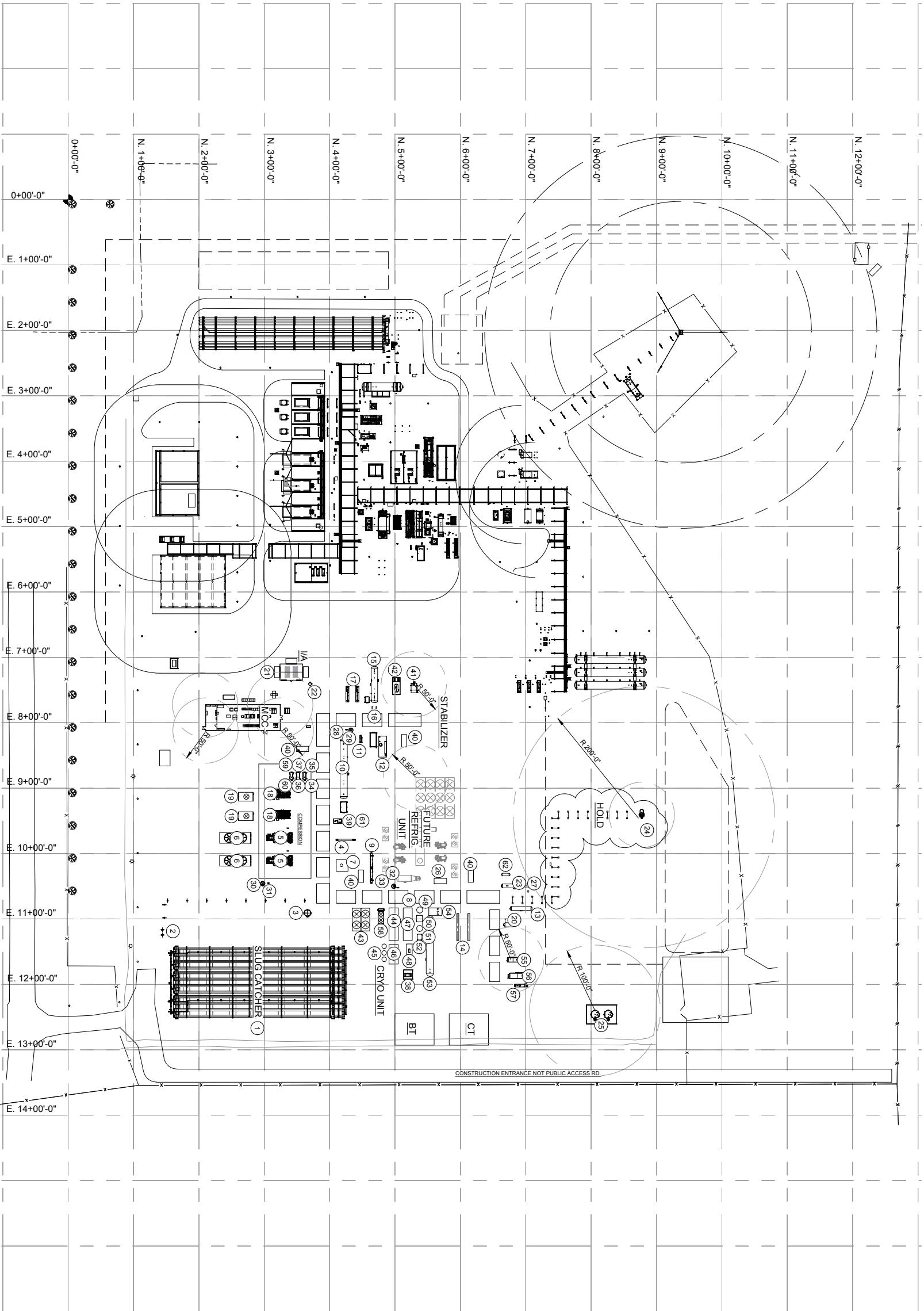
NO.	REFERENCE DRAWINGS	TITLE	NO.	FIRM	DATE	REVISIONS	BY	CHK	APP.
B1	949PE	09/14/18				ISSUED FOR APPROVAL	RJ	MDP	WST

ENGINEERING RECORD			
PROJ. MGR.	PROJ. ENGR.	PROJ. DESIGN	WELD CODE:
KEVIN BULLOCK	MICHAEL PREBLE	ROBERT JAQUEZ	

<p style="font-size: small;">ROOSEVELT II PROCESSING FACILITY 150MM GAS PROCESSING FACILITY PLOT PLAN</p>	<p style="font-size: small;">MCKENZIE CO., ND</p> <p style="font-size: small;">PLOT SCALE: NONE</p> <p style="font-size: small;">DWG. NO. D-10487-C03-100</p>
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NO.	DATE	DESCRIPTION	BY	CHK	APP.
10487					

**KINDER MORGAN**

ROOSEVELT II PROCESSING FACILITY  
 150MM GAS PROCESSING FACILITY  
 PLOT PLAN

MCKENZIE CO., ND

PLOT SCALE: NONE  
 DWG NO. D-10487-C03-100  
 FILE NAME: C03-100

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