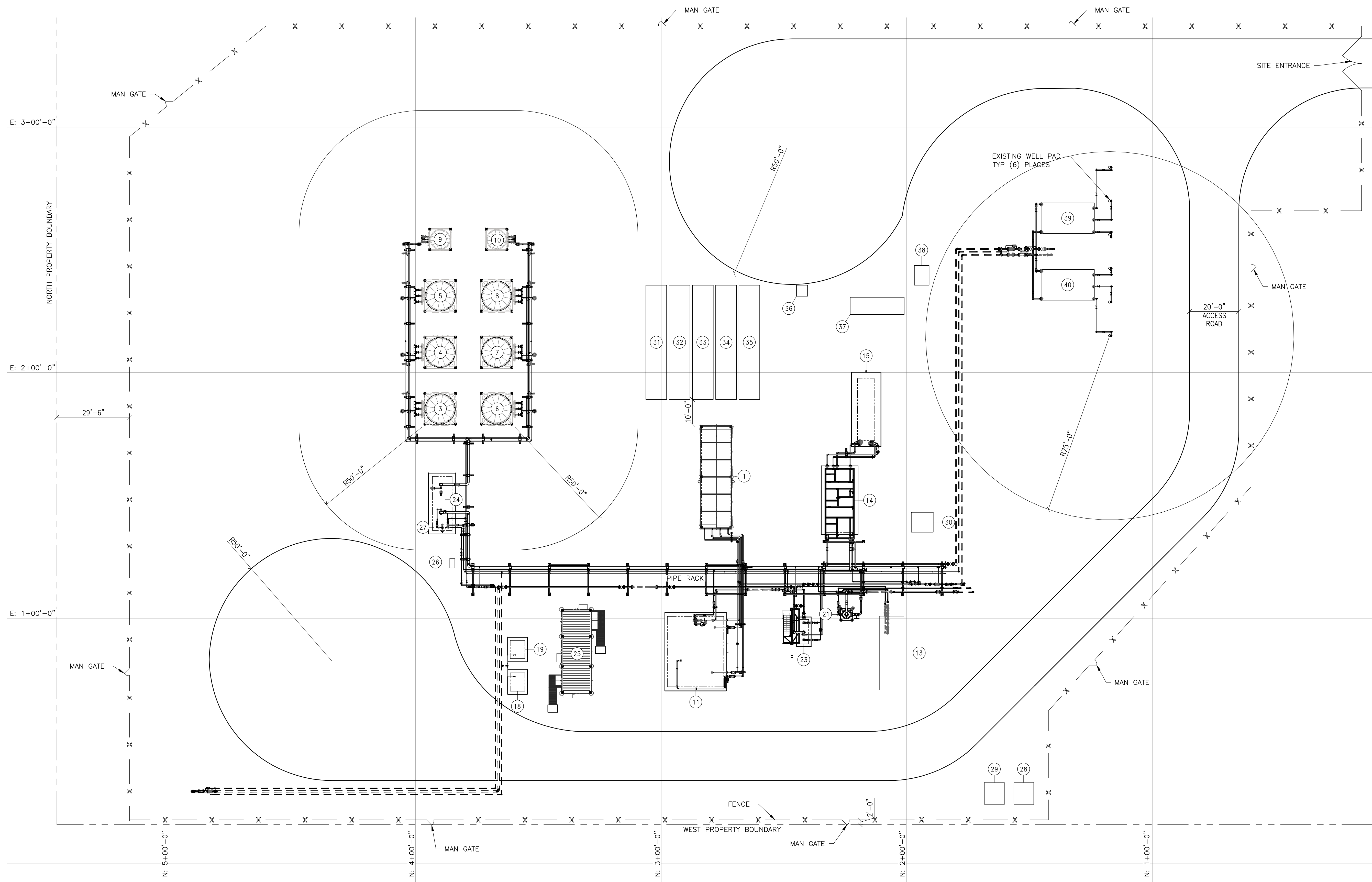
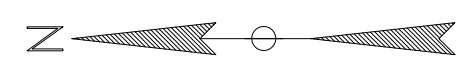


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PLOT PLAN
SCALE: 1"=20'-0"

EQUIPMENT LIST

ITEM NO.	TAG NO.	DESCRIPTION
1	AC-81120	COMPRESSOR COOLER
2	-	NOT USED
3	F-51110	ENCLOSED FLARE
4	F-51120	ENCLOSED FLARE
5	F-51130	ENCLOSED FLARE
6	F-51140	ENCLOSED FLARE
7	F-51150	ENCLOSED FLARE
8	F-51160	ENCLOSED FLARE
9	F-51170	ENCLOSED FLARE
10	F-51180	ENCLOSED FLARE
11	C-81100	INJECTION COMPRESSOR
12	-	NOT USED
13	C-7020	LIFT GAS COMPRESSOR
14	SK-21000	PRESSURE LET DOWN SKID
15	SK-21100	FIRED LINE HEATER
16	-	NOT USED
17	-	NOT USED
18	SK-70100	INSTRUMENT AIR SKID
19	SK-70200	INSTRUMENT AIR SKID
20	-	NOT USED
21	V-21300	BULK CONDENSATE SEPARATOR
22	-	NOT USED
23	V-41400	INLET FILTER SEPARATOR
24	V-51100	FLARE KO DRUM
25	-	PDC BLDG/PLC
26	-	ENCLOSED FLARE CONTROL
27	V-51105	ECD BLOWCASE
28	MV-TR1	2500KVA XFMR
29	LV-TR1	2000KVA XFMR
30	SK-14700	METHANOL INJECTION SKID
31	TK-61000	500 BBL STORAGE TANK
32	TK-61100	500 BBL STORAGE TANK
33	TK-61200	500 BBL STORAGE TANK
34	TK-61300	500 BBL STORAGE TANK
35	TK-61400	500 BBL STORAGE TANK
36	-	SURFACTANT TOTE
37	P-11080/11081	CHEMICAL/WATER INJECTION PUMPS
38	-	RIO
39	SK-11050	PIPING/VALVE MANIFOLD SKID
40	SK-11060	PIPING/VALVE MANIFOLD SKID

NOTES:

- PER COGCC REGULATIONS WE WILL NEED TO HAVE 75' BETWEEN WELLHEAD AND ANY FIRED EQUIPMENT AND NON-FIRED PRESSURE VESSEL
- LINE HEATERS WILL BE FITTED WITH FLAME ARRESTOR. DESIGN HEAT DUTY OF EACH LINE HEATER IS 5 MMBTU/HR.
- PREVAILING WIND DIRECTION IS FROM WEST TO EAST.
- FUEL GAS CONDITIONING SKID HOUSE TWO MEMBRANE TUBES IN SERIES. EACH TUBE HAS 8" SPIRAL WOUND R-GROUD MEMBRANE.
- PARKING BLOCKS WILL BE USED AS PIPE RACK.

REFERENCE DRAWINGS	
DWG. NO.	TITLE

REVISIONS				
NO.	DESCRIPTION	BY	DATE	DATE

Kerr-McGee Oil & Gas Onshore LP

GRISWOLD EOR UNIT

GRISWOLD EOR UNIT		
SURFACE FACILITY DIAGRAM		
DRAWN BY: ELH	CREATION DATE: 01/05/21	AFE No.: 604101
APPROVED: RM	APPR. DATE: 05/31/23	
SCALE: AS NOTED	DWG. No.: X20068-PP-0202 REV A	SHEET No. - OF -