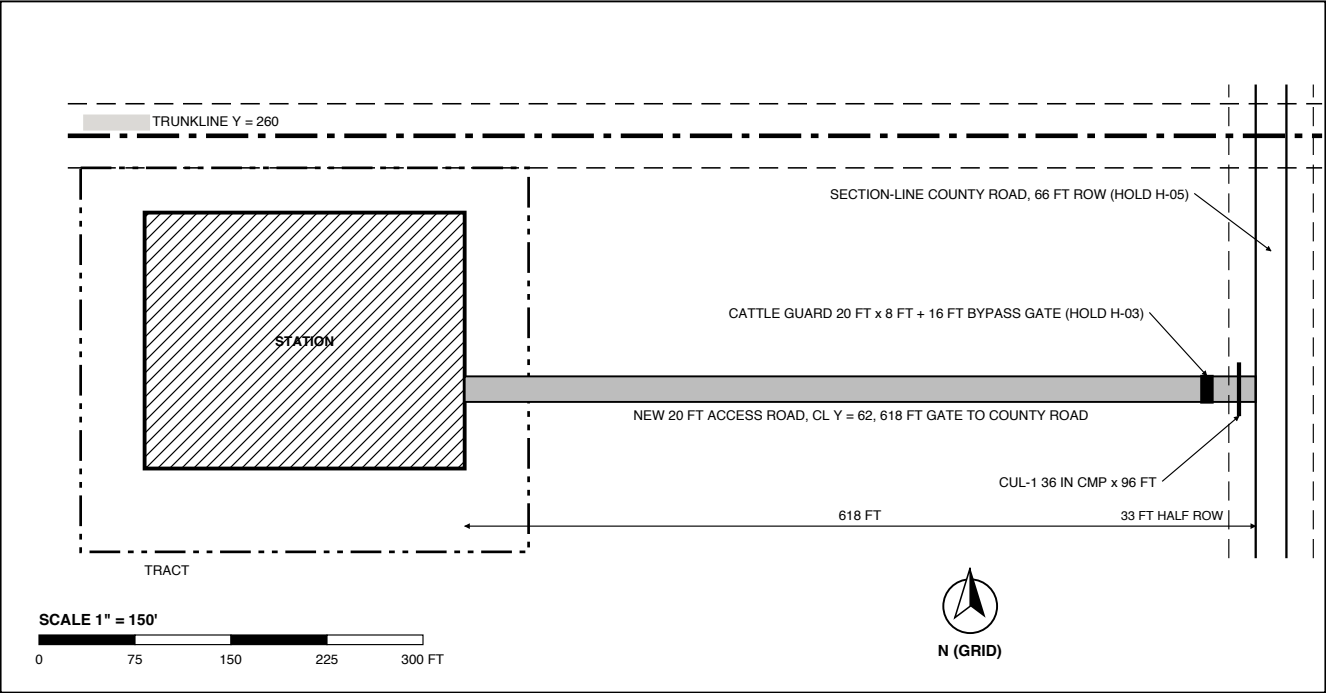
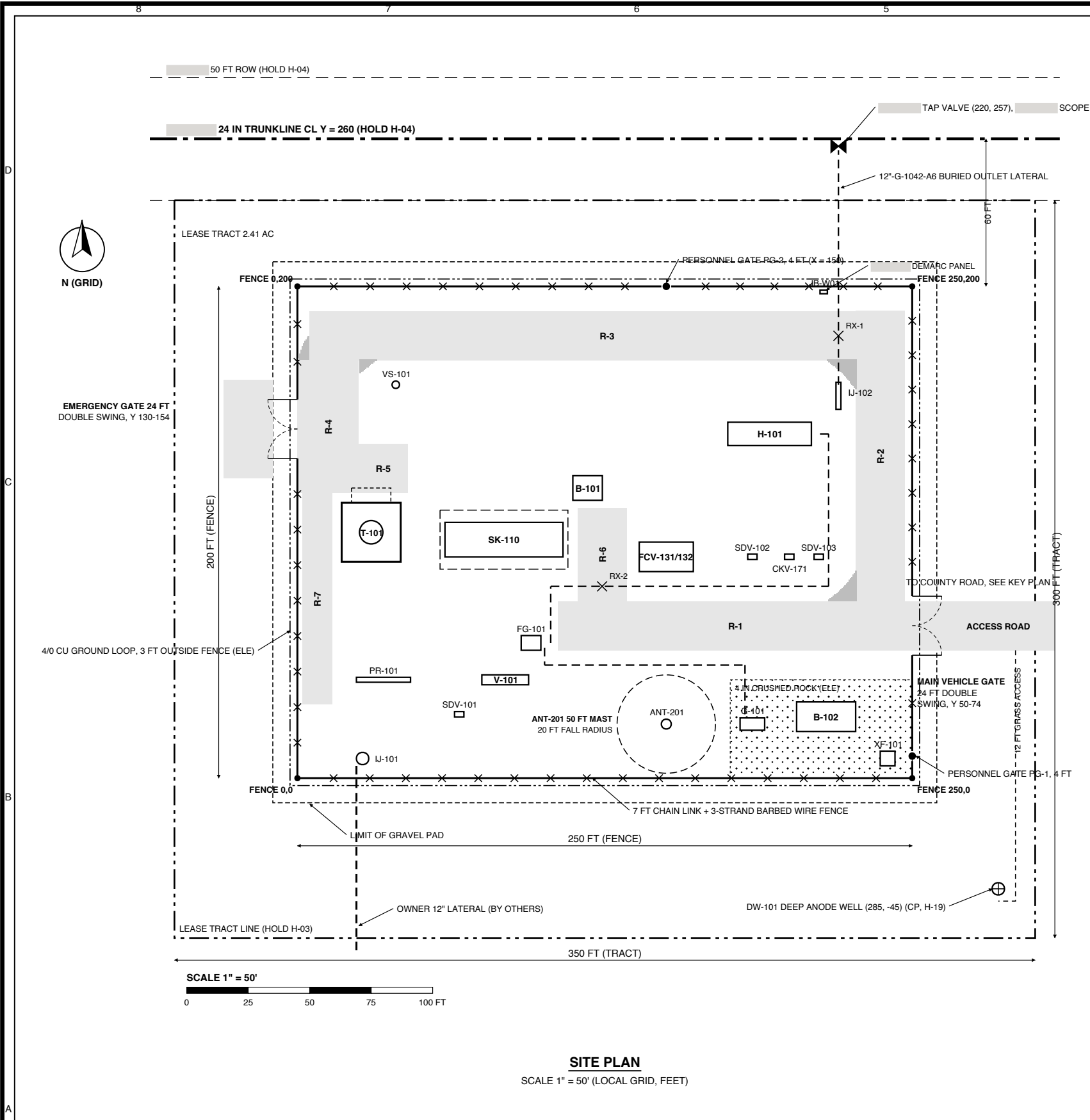




KEY COORDINATES (LOCAL GRID, FT; STATE PLANE TIE BY SURVEY, HOLD H-02)

POINT	X	Y
FENCE SW / SE CORNER	0 / 250	0
FENCE NW / NE CORNER	0 / 250	200
TRACT SW / NE CORNER	-50 / 300	-65 / 235
PAD LIMITS	-10 TO 260	-10 TO 210
MAIN GATE CL	250	62
EMERGENCY GATE CL	0	142
ACCESS ROAD END (COUNTY EDGE)	868	62
CUL-1 CL	855	62
CATTLE GUARD CL	830	62
IJ-101 INLET	26.5	8
OUTLET RISER / IJ-102	220	160 / 152.5
TAP VALVE	220	257
T-101	30	100
H-101 CENTRE	192.0	140
ANT-201 MAST / JB-W01	150 / 214	22 / 197.5
DW-101 ANODE WELL	285	-45

LEGEND

- FENCE (7 FT CHAIN LINK)
- LEASE TRACT LINE
- ROW LINE
- TRUNKLINE CL
- BURIED PIPE (BY THIS PACKAGE OR OTHERS)
- GRAVEL ROAD (12 IN SECTION)
- LIMIT OF GRAVEL PAD (6 IN)
- SK-110 CANOPY OUTLINE
- BURIED ROAD CROSSING RX-n
- PERSONNEL GATE
- 4/0 GROUND LOOP (ELE, FOR COORDINATION)
- 4 IN CRUSHED ROCK (ELE)
- CORNER FILLET (CIV-CAL-003)
- DW-101 ANODE WELL + GRASS TRACK

NOTES / REFERENCES

- LOCAL GRID: ORIGIN SW FENCE CORNER, X EAST, Y NORTH, FT. SURVEY TIE TO NAD83 S / NAVD88 (H-02).
 - TRACT PLACEMENT ASSUMED (H-03). TRUNKLINE, ROW AND TAP BY THE RECEIVING OPERATOR (H-04).
 - LAYOUT, ROADS R-1 TO R-7 AND BURIED PIPE PER MEC-DWG-001 PLOT PLAN.
 - CROSSINGS RX-n PER PLOT PLAN, 48 IN MIN COVER. ELE / CP / TELECOM ITEMS SHOWN FOR COORDINATION ONLY.
 - FOUNDATIONS: STR-DWG-001. GROUND LOOP: ELE-CAL-005. DW-101: CP DRAWINGS (H-19).
 - GRADING: CIV-DWG-003. SECTIONS AND DETAILS: CIV-DWG-004. ESC: CIV-DWG-005.
- REF: CIV-CAL-003
- REF: GEN-DB-001 SEC 10.1

REVISIONS

REV	DATE	DESCRIPTION	BY	CHK	APP
A	2026-09-29	ISSUED FOR REVIEW (IFR)			

PRELIMINARY - ISSUED FOR REVIEW - NOT FOR CONSTRUCTION

ENGINEER OF RECORD SEAL

NOT SEALED
PRELIMINARY

PE NO. _____

PROJECT

120 MMSCFD RECEIPT INTO _____

COUNTY, _____

DISCIPLINE: CIVIL
SCALE: AS SHOWN

OVERALL SITE PLAN

TRACT, ROW, ACCESS ROAD, FENCE AND GATES

DRAWN: _____ CHECKED: _____ APPROVED: _____

DWG NO. _____

CIV-DWG-002

SHEET 1 OF 1 REV A