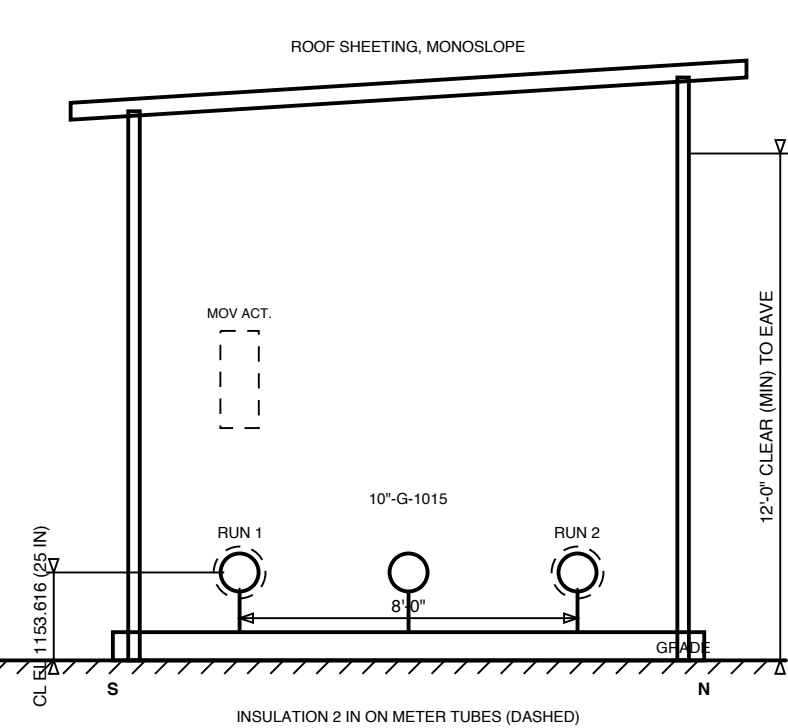
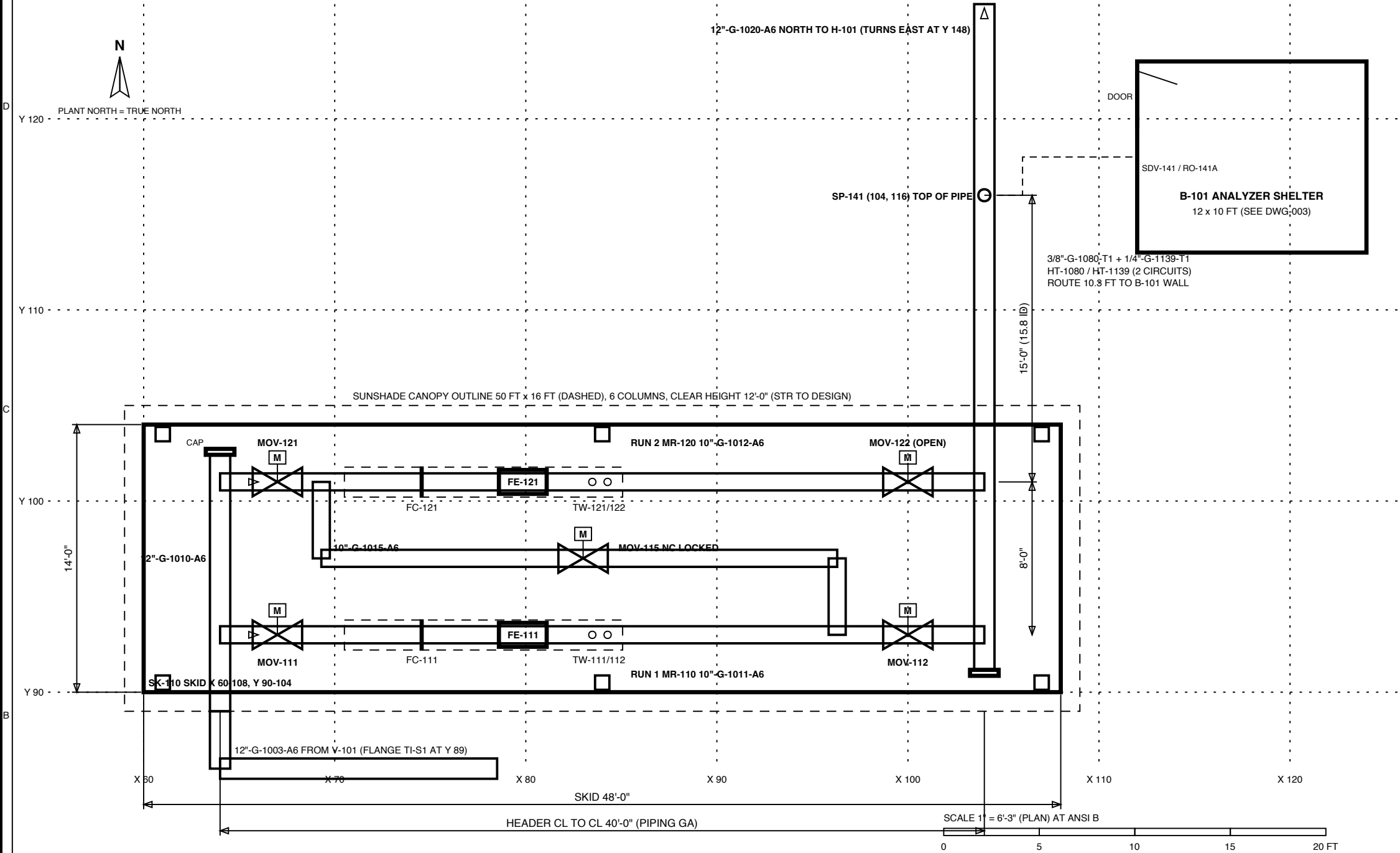


PLAN - METER SKID SK-110 AND ANALYZER SHELTER B-101 (PLOT COORDINATES, FT)

SECTION A-A (LOOKING EAST AT X = 80)



MOV LINE-UP BY MODE (MEA-RPT-001)

MODE	111	112	121	122	115
RUN 1 DUTY	O	O	C	O	C
RUN 2 DUTY	C	O	O	O	C
PARALLEL (>80 FT/S)	O	O	O	O	C
SERIES 1 -> 2	O	C	C	O	O
RUN 1 MAINT.	C/B	C/B	O	O	C

O OPEN, C CLOSED, C/B CLOSED AND BLED (DEPRESSURED). STANDBY RUN OUTLET MOV KEPT OPEN.

- COORDINATES ARE PLOT COORDINATES (FT), GEN-DB-001 SECTION 10.1. SKID PIPING PER PIPING GA (VOLUME 4).
- CALIBRATED METER TUBE ASSEMBLY PER MEA-DWG-001 AND MEA-CAL-001 (X 70.51 TO 85.07).
- RUN CL EL 1153.616; FINISHED GRADE PER CIV-CAL-001.
- SERIES MODE AT C2 RATE (90 MMSCFD) OR LOWER: ADDED LOSS 1.97 PSI AT 90 MMSCFD, 4.07 PSI AT 120 MMSCFD.
- SP-141 AT PLOT (104, 116): 12 O'CLOCK ON 1020, 15.8 ID DOWNSTREAM OF RUN 2 TEE; TIP 4.5 IN.
- STANDBY RUN OUTLET MOV ALWAYS OPEN (BLOCKED-IN RUN IN SUN REACHES ABOUT 1,570 PSIG); A RUN IS BLOCKED IN AT BOTH ENDS ONLY WHEN DEPRESSURED.
- CANOPY BY STR/CIV; FULL SHADE OF METER TUBES, 12 FT CLEAR. MOV DATA PER MEC-LST-003 (HOLD H-15).

NOTES / REFERENCES

- SEE DRAWING NOTES ON SHEET.
 - PLAN SCALE BASED ON ANSI B PRINT (16 UNITS PER FT).
- REF: MEA-DWG-001
REF: MEA-DWG-003
REF: MEA-RPT-001
REF: MEA-CAL-001/004

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: MEASUREMENT
SCALE: PLAN 1" = 6'-3"; SECTION NTS

METER SKID GENERAL ARRANGEMENT

SK-110 PLAN, SECTION A-A, MOV LINE-UP
DRAWN: _____ CHECKED: _____ APPROVED: _____
DWG NO. MEA-DWG-002
SHEET 1 OF 1 REV A