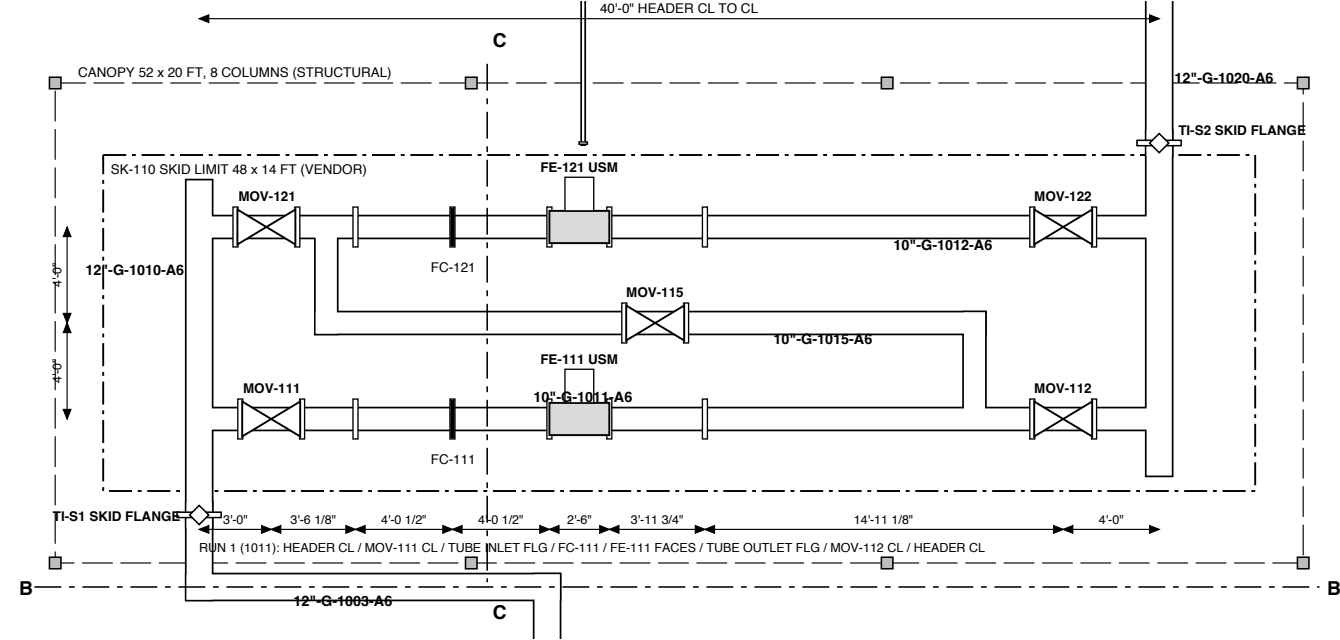
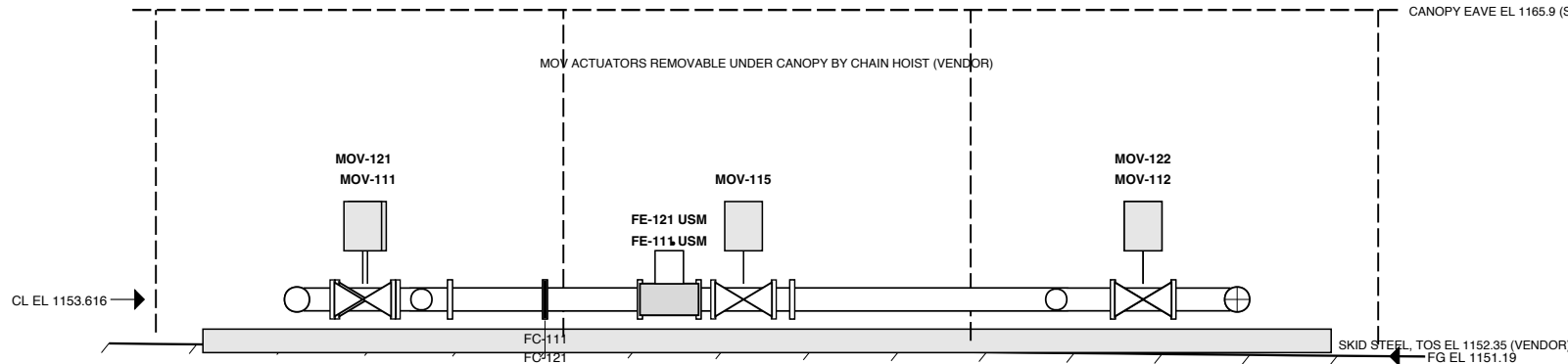


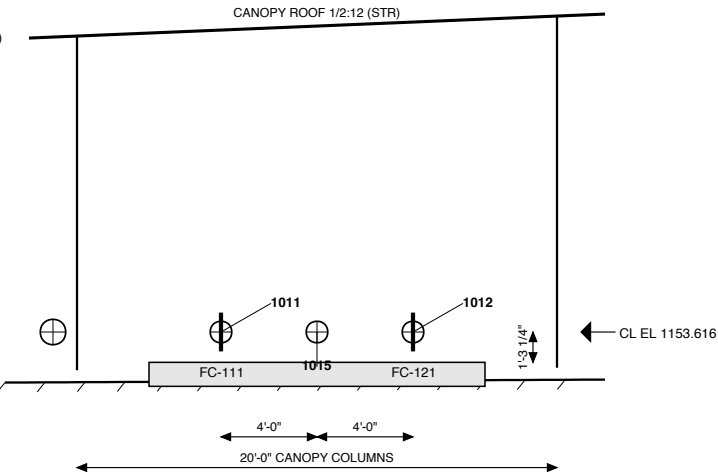
PLAN A: SK-110 METER SKID (1 IN = 8 FT)



ELEVATION B-B: LOOKING NORTH (1 IN = 8 FT)



SECTION C-C: LOOKING EAST AT E 76 (1 IN = 8 FT)



METER RUN DATA (FROM MODEL / MEA-CAL-001)

ITEM	VALUE
Header 1010 / 1020	12 in STD 0.375, X52
Runs 1011 / 1012	10 in Sch 80 0.594, bore match
Crossover 1015	10 in Sch 80, MOV-115 LC
MOV-111/112/121/122/115	10 in Cl 600 ball DBB, elec.
FE-111 / FE-121 F-F	30 in typ (HOLD H-15)
FC-111 to FE inlet	4'-0 1/2"
Tube inlet to FC	4'-0 1/2"
FE outlet to tube outlet	3'-11 3/4"
Run CL spacing	8 ft (runs), crossover midway
CL EL all skid piping	1153.616

NOTES

- SK-110 IS SHOP FABRICATED, HYDROTESTED (2,160 PSIG, 4 H MIN) AND SHIPPED AS ONE UNIT BY THE SKID VENDOR; FIELD CONNECTIONS AT TI-S1 / TI-S2 ONLY.
- METER TUBES, FC AND USM ARE FLOW-CALIBRATED TOGETHER; DO NOT SEPARATE, ROTATE OR RE-ORDER SPOOLS (MEA). DOWEL PINS AT TUBE FLANGES.
- METER TUBE LENGTHS ARE MINIMUMS PER AGA 9 AND MEA-CAL-001; FINAL LENGTHS FROM THE MANUFACTURER INSTALLATION-EFFECTS TEST (HOLD H-15).
- TW-111/112, TW-121/122 AT 2-5 D DOWNSTREAM OF METER; PT-1X1 ON METER BODY.
- METER TUBES INSULATED (IC) FROM FC TO TEST WELL; CANOPY SHADES THE SKID.
- MOV BODY BLEEDS HV-1X1A PIPED TO SKID COLLECTOR 1"-V-1120-S1 TO HEADER 1070.
- SP-141 ON 1020 AT N 116 (SEE PIP-DWG-001); 3/8 IN 1080 TO B-101.
- SKID SUPPORTS AND ANCHOR BOLTS BY VENDOR; SKID LOADS TO CIVIL VIA CAL-005.
- ELEVATIONS NAVD88. GRADE PER CIVIL SLOPED PAD.

NOTES / REFERENCES

- PLAN A AND VIEWS B-B / C-C AT 1 IN = 8 FT. DIMENSIONS FT-IN FROM THE PIPING MODEL.
 - HIDDEN RUN 1012 BEHIND 1011 IN ELEVATION B-B IS SHOWN AT THE SAME CL.
 - MOV ACTUATOR OUTLINES AND USM TRANSMITTER HOUSINGS TYPICAL (HOLD H-15).
- REF: PRO-DWG-103 P&ID
REF: PIP-DWG-001 GA
REF: MEA-CAL-001
REF: MEC-DS-009

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: PIPING
SCALE: 1 IN = 8 FT

PIPING SECTIONS AND ELEVATIONS

METER SKID SK-110 AREA
DRAWN: _____ CHECKED: _____ APPROVED: _____
DWG NO. PIP-DWG-002
SHEET 1 OF 1 REV A