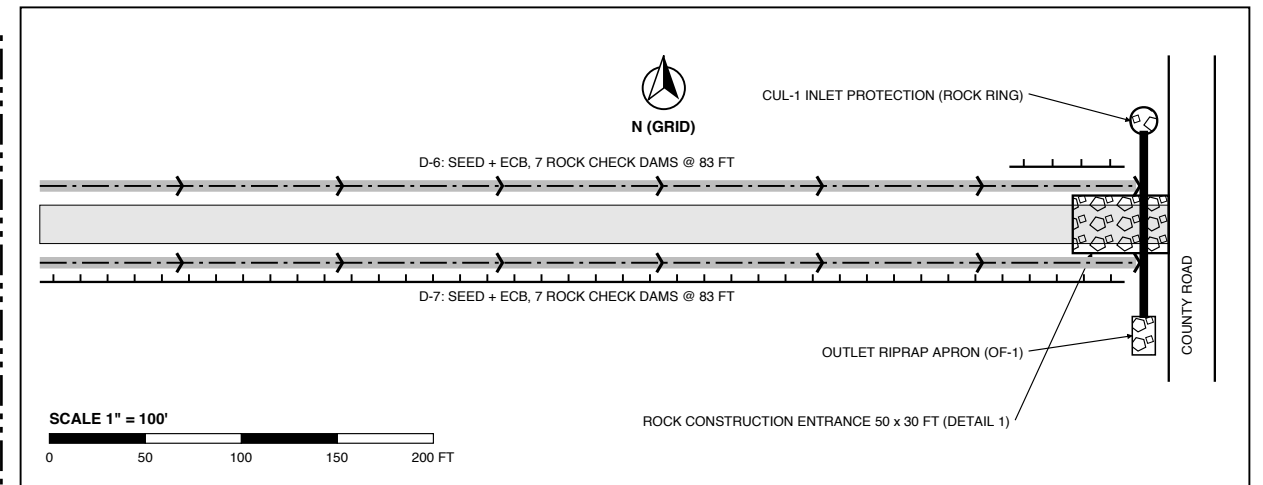
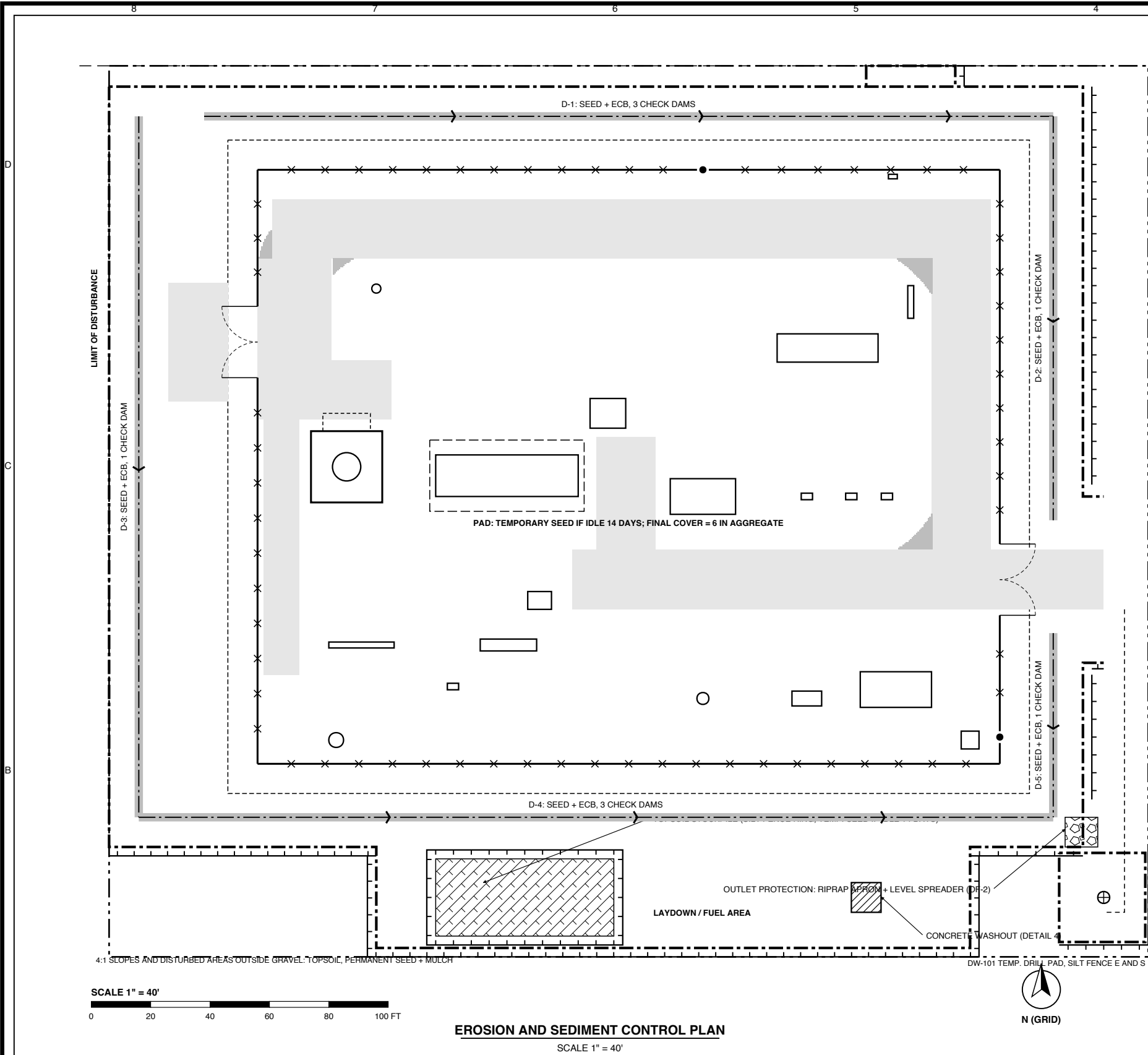
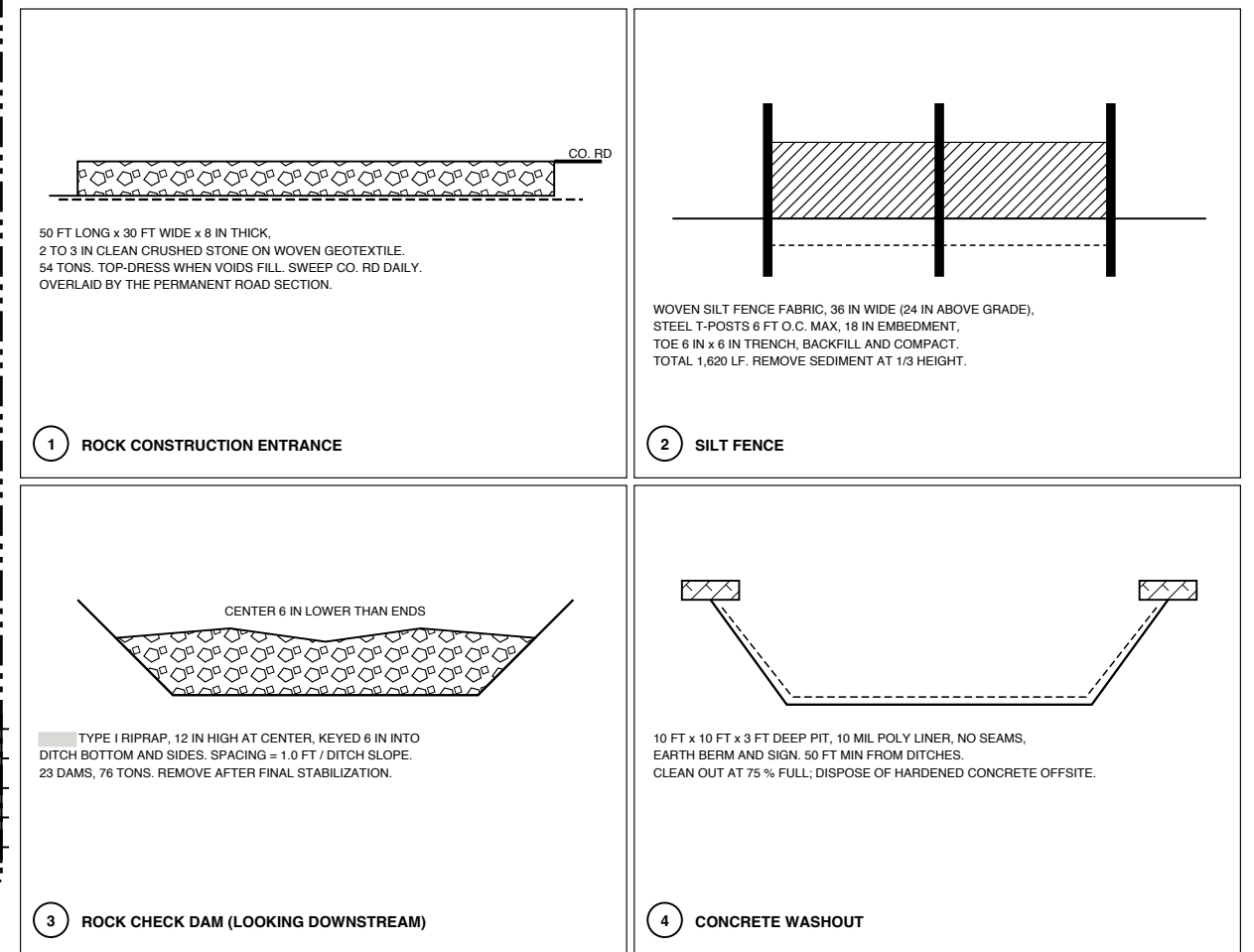




ACCESS ROAD AND ENTRANCE ESC

SCALE 1" = 100'



BMP SUMMARY (CIV-RPT-002): SILT FENCE 1,620 LF; CHECK DAMS 23 EA; ECB 4,359 SY; SEED + MULCH 1.21 AC;
ROCK CONSTR. ENTRANCE 1 EA; CONCRETE WASHOUT 1 EA; INLET PROTECTION 1 EA; RIPRAP 50 T. DISTURBED AREA 2.96 AC.

NOTES / REFERENCES

- PERMIT: EPA R6 CGP OR OKR10 (HOLD H-17). NOI 14 DAYS BEFORE DISTURBANCE; SWPPP CIV-RPT-002.
 - INSTALL ENTRANCE, SILT FENCE, LAYDOWN CONTROLS BEFORE CLEARING; THEN DITCHES AND OUTFALLS.
 - INSPECT EVERY 7 DAYS AND WITHIN 24 H OF ANY 0.25 IN RAIN (MEETS CGP AND OKR10, SWPPP 1.1).
 - STABILIZE WITHIN 14 DAYS OF CEASED WORK. FINAL: 70 % PERENNIAL COVER, REMOVE BMPS, FILE NOT.
 - LOD AND QUANTITIES ON ASSUMED TOPOGRAPHY (HOLD H-02). RECEIVING WATER ASSUMED (HOLD).
 - SILT FENCE NOT PLACED ACROSS DITCHES; DITCHES USE ROCK CHECK DAMS.
- REF: CIV-RPT-002
REF: CIV-CAL-002

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

EROSION AND SEDIMENT CONTROL

PLAN AND BMP DETAILS (CGP / OKR10)

DRAWN: _____ CHECKED: _____ APPROVED: _____

DWG NO. **CIV-DWG-005**

SHEET 1 OF 1 REV A