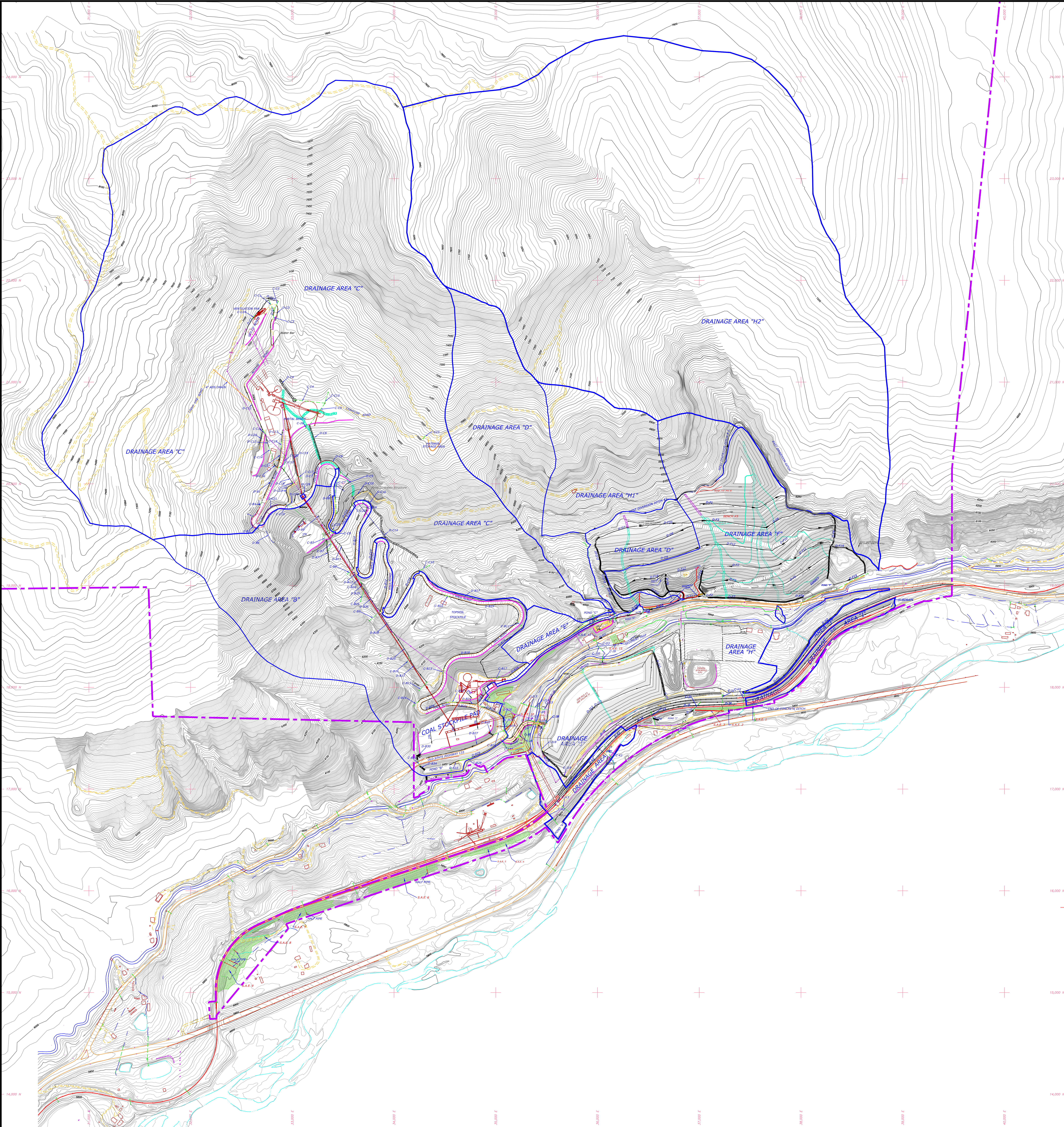




53 TR-122 Adequacy Response #1 T.K.B. 01/06/21		52 TR-122, Remove CW ditch, re-align East U/D T.K.B. 09/30/20		LEGEND: — PERMIT BOUNDARY — DESIGNED DITCH — SEDIMENT FENCE/TRAP — BERM OR GUARDRAIL — LIGHT USE ROAD — HAUL ROAD — UNDESIGNED CULVERT — S.A.E. — R/P-RAP CHANNEL — CULVERT — ROCK UNDERDRAIN D = DITCH C = CULVERT — DRAINAGE AREA BOUNDARY — SEDIMENT FENCE/TRAP — Sed. Control (supplemental) — UNDESIGNED CULVERT — DRAINAGE AREA — STRUCTURE # — C-B8 — DRAINAGE AREA	ENGINEER'S DECLARATION I hereby certify that the design was done by me or under my direct supervision and that all of the information presented on this drawing is true and correct to the best of my knowledge and belief. Tanner M. Kistner, P.E. Colorado P.E. No. 14000 Date	PREPARED FOR: BRL BOWIE RESOURCES, LLC BOWIE NO. 2 MINE P.O. BOX 493 PAONIA, COLORADO 81428 DESIGNED BY: STOVER & ASSOCIATES, LLC STOVER & ASSOCIATES, LLC 3000 N. 1st Street, Suite 100 Grand Junction, CO 81505 CHECKED BY: L.K.J. 01/24/96	PROJECT: BOWIE NO. 2 MINE TITLE: SEDIMENTATION CONTROL PLAN DRMS I.D. No.: C - 1996 - 083 SCALE: 1" = 300' DWG. NAME: MAP NO. 20
51 TR-119 Curve #11 Culvert T.K.B. 05/14/19		50 TR-119 Curve #11 Culvert T.K.B. 05/14/19					
49 TR-115 ADO #1 T.K.B. 03/23/18		48 TR-115 Rip rap into portion of E. Diversion ditch T.K.B. 03/23/18					
47 TR-115 Rip rap into portion of E. Diversion ditch T.K.B. 03/23/18		46 TR-115 Rip rap into portion of E. Diversion ditch T.K.B. 03/23/18					
45 TR-115 Rip rap into portion of E. Diversion ditch T.K.B. 03/23/18		44 TR-115 Rip rap into portion of E. Diversion ditch T.K.B. 03/23/18					
REFERENCES		REFERENCES					