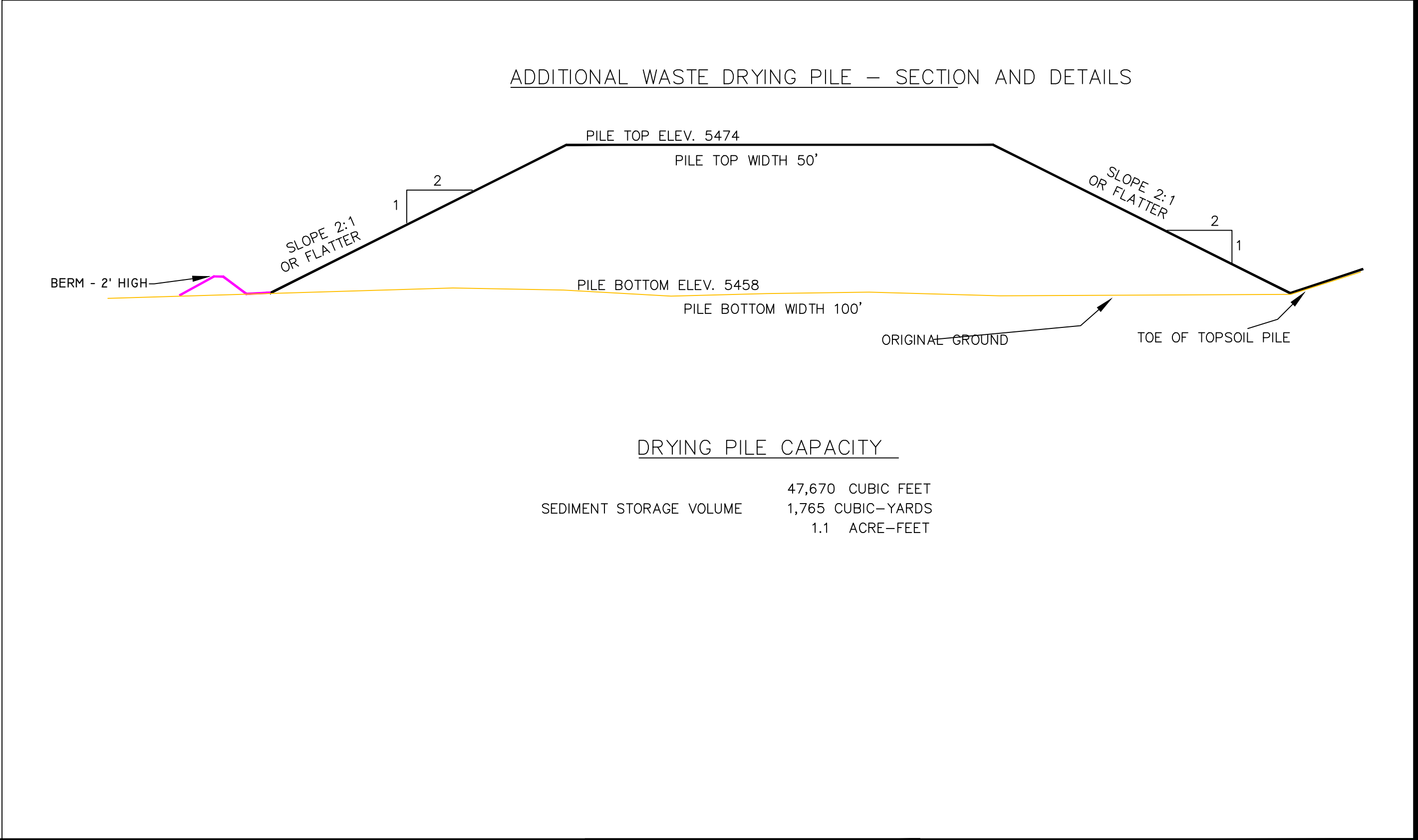
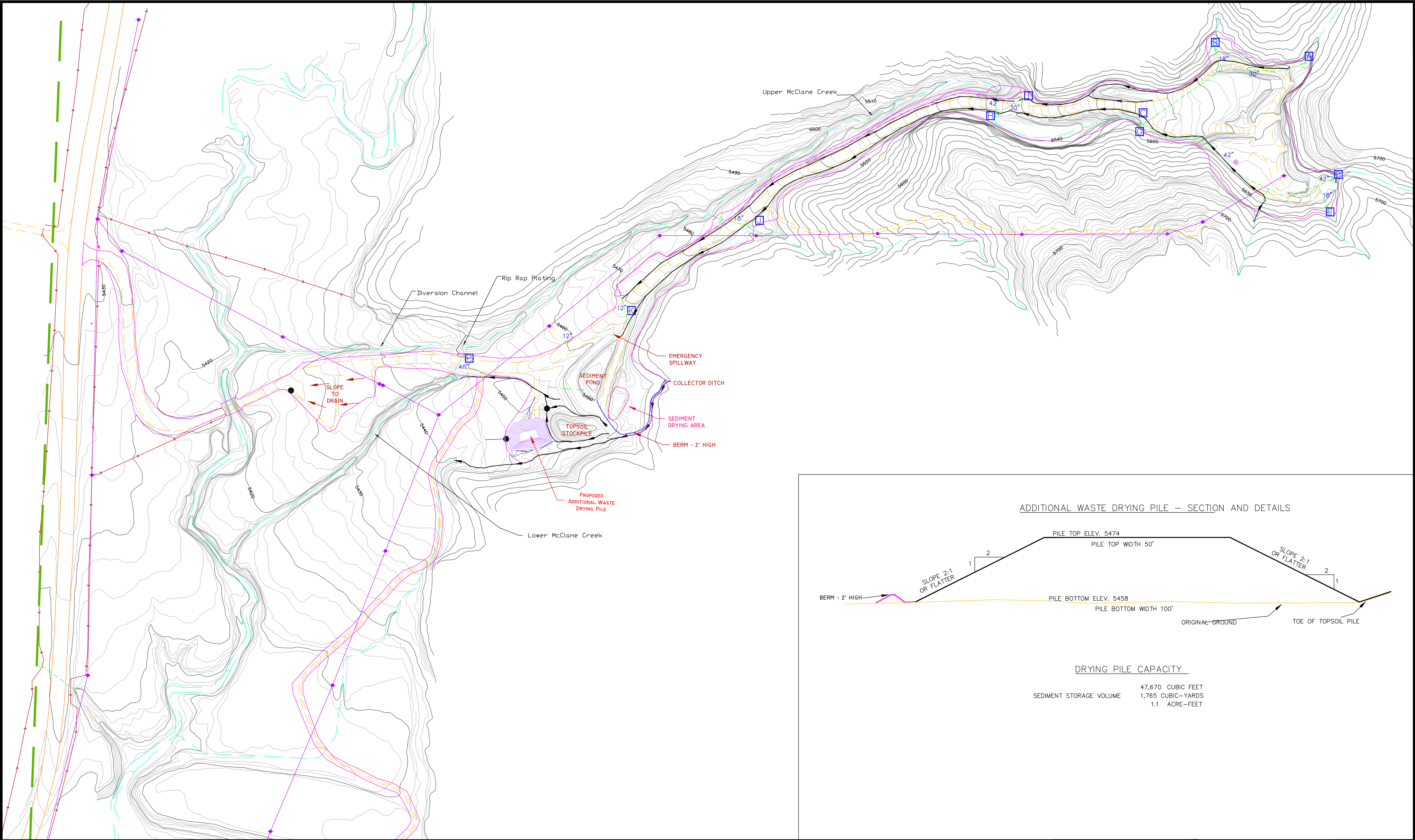




REVISES	5	MR-44 EXPAND SEDIMENT DRYING AREA - ADD BERM	J.E.S.	11/30/07
	4	Route Drainage South of Shop	J.E.S.	03/15/06
	3	TR-14, Re-establish original McClane Creek flow, plug culvert "F" & re-direct flow	T.K.B.	09/26/05
	2	TR-13, Pond embankment rebuild, Show valve, Amend elevation datum	J.E.S.	12/10/04
	1	Digital Version for TR-12	L.K.J.	06/16/04
No. DESCRIPTION:		BY	DATE	
REFERENCES				

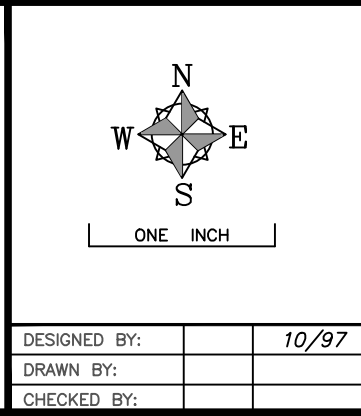
LEGEND:	
	PERMIT BOUNDARY
	DITCH
	BERM
	DRAINAGE SUBBASIN BOUNDARY
	DRAINAGE CONTROL AREA
	SEDIMENT FENCE
	CULVERT
	EXISTING STREAM
	DISTURBED AREA
	DESIGN POINTS
	DRAINAGE BASIN

GEOLOGIST'S CERTIFICATION

I hereby certify that this drawing 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.

Joe S. Brinton
C.P.G. 11437

Sept 19, 2024



PREPARED FOR:

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PROJECT: McClane Canyon Mine	
TITLE: PROPOSED ADDITIONAL WASTE DRYING PILE	
DMG I.D. No. C - 1980 - 004	DWG. NAME: FIGURE I.O
SCALE: 1" = 100'	