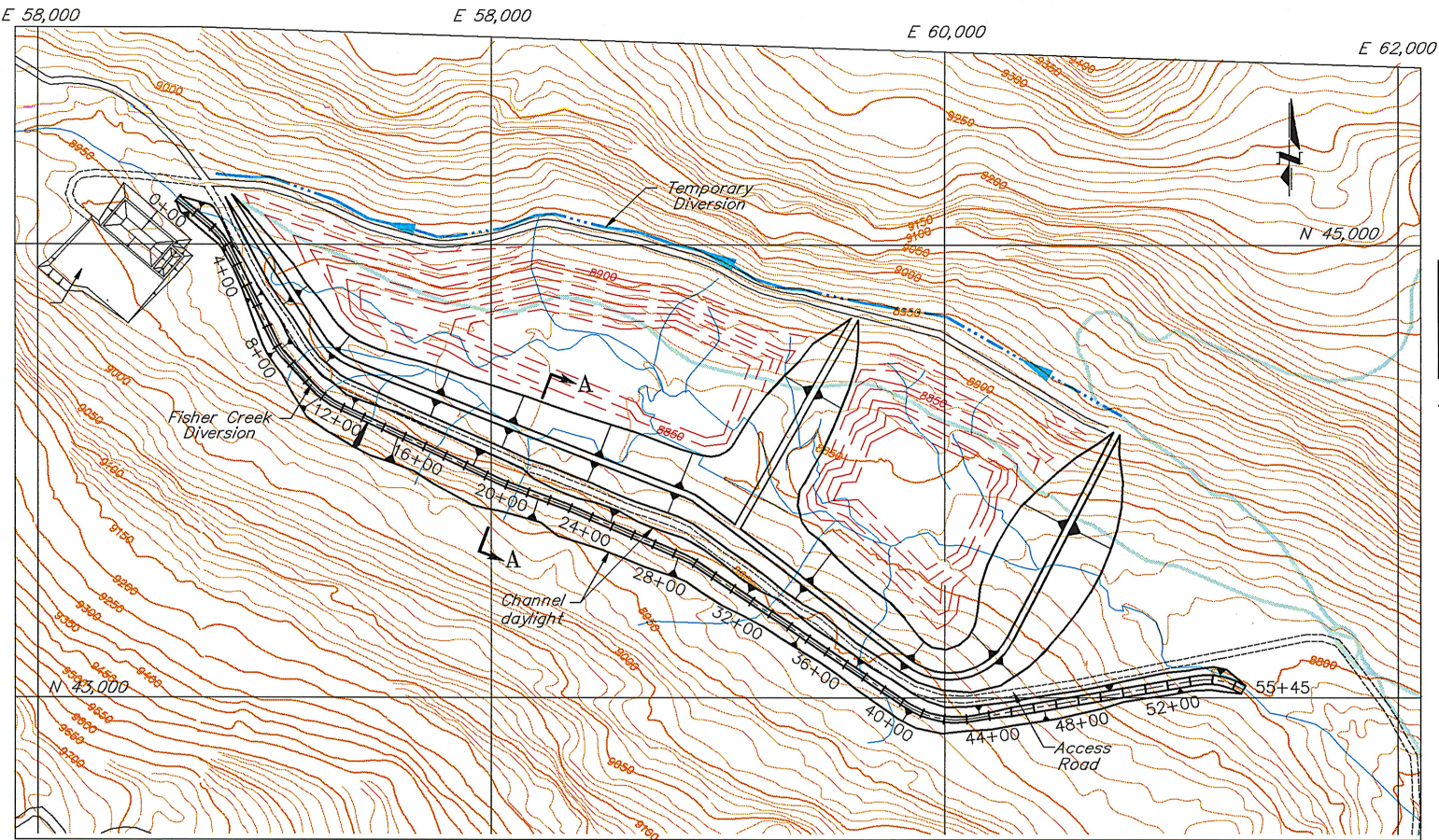
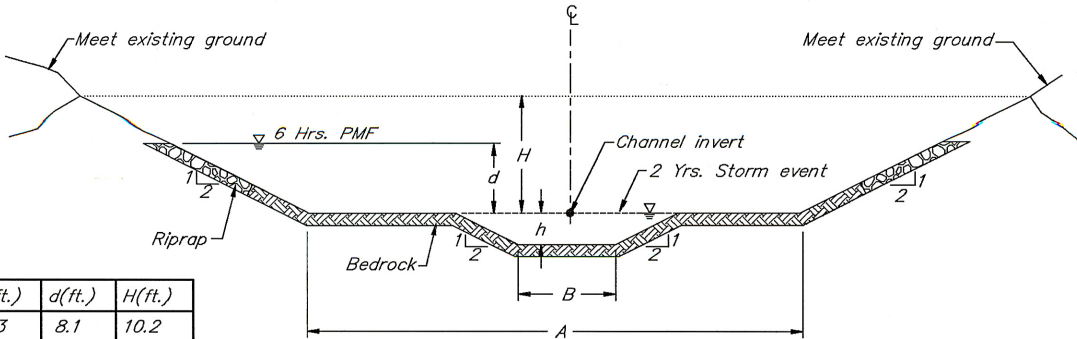


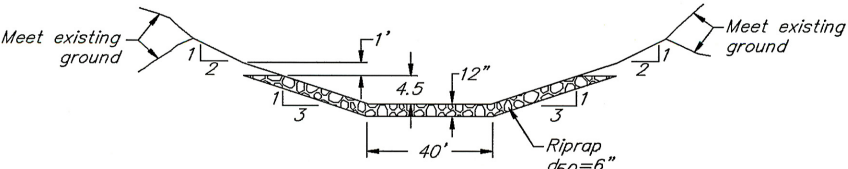


STATION	A(ft.)	B(ft.)	h(ft.)	d(ft.)	H(ft.)
0 TO 6+50	25	3	2.3	8.1	10.2
7+00 TO 43+00	25	3	1.3	14.3	17.2
43+50 TO 52+50	40	0	0	5.4	6.8

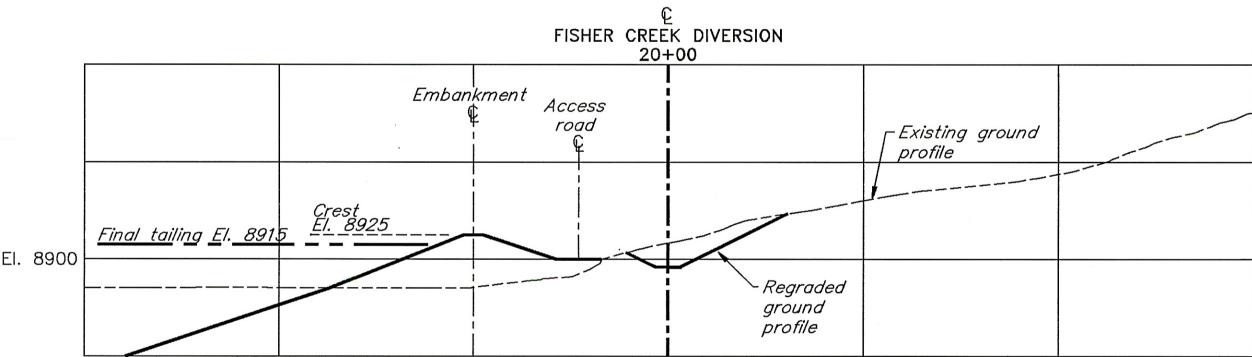
NOTE: Low flow channel will meander within main diversion channel



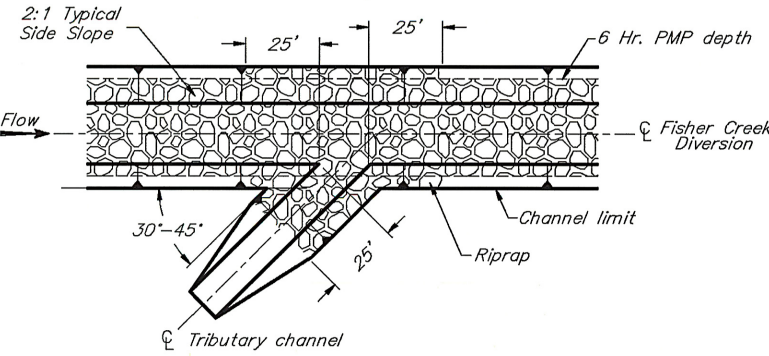
DIVERSION CHANNEL TYPICAL CROSS SECTION
STA. 0+00 TO STA. 52+50
NTS



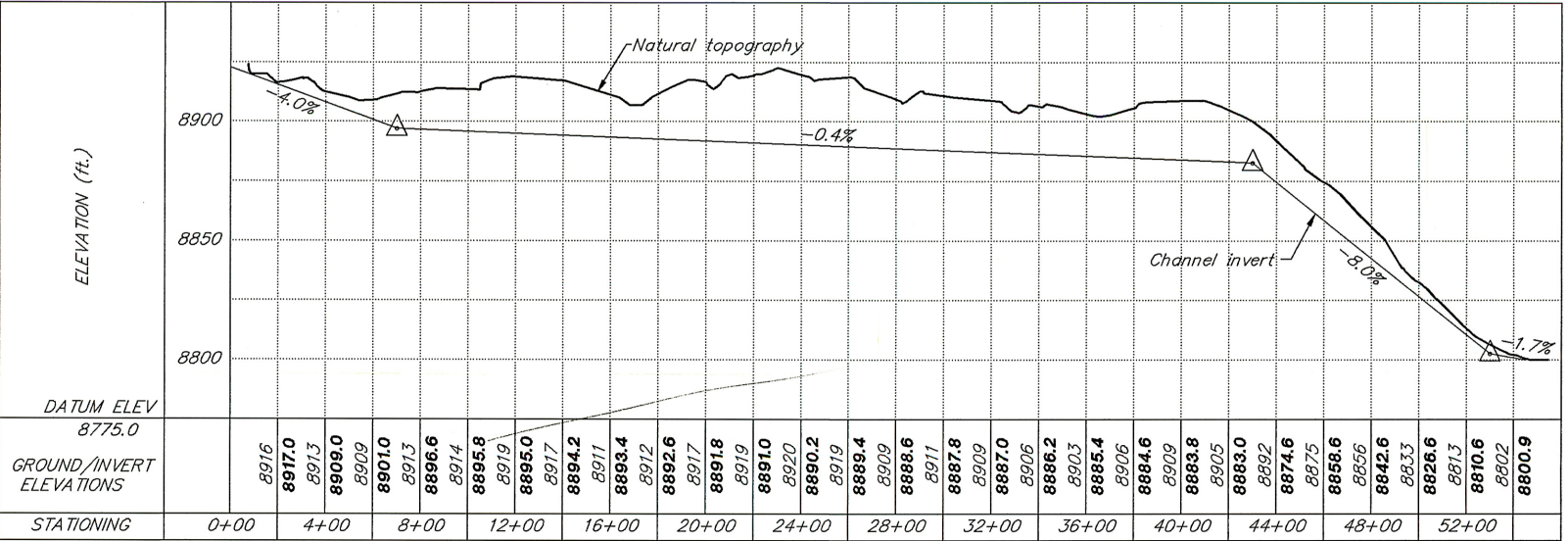
DIVERSION CHANNEL TYPICAL CROSS SECTION
STA. 52+50 TO END
NTS



SECTION A
TYPICAL EMBANKMENT/DIVERSION CROSS SECTION
Scale B (Horizontal and Vertical)



TYPICAL CHANNEL JUNCTION
NTS



PROFILE
(Scale = 1"=400' Horizontal, 1"=40' Vertical)

LEGEND:

8802 Existing ground

8800.9 Channel invert

LEGEND:

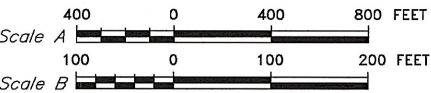
Final Embankment Limits

Access Road

Temporary Diversion

8900 Regraded Contours

Existing Road



REV.	DATE	DESCRIPTION	APPROVED	REV.	DATE	DESCRIPTION	APPROVED
A 9/30/92 ISSUED FOR PERMITTING							
REVISIONS				REVISIONS			

Knight Piésold and Co. CONSULTING ENGINEERS		CLIENT CROWN BUTTE MINES, INC.	
DESIGNED	CLM	PROJECT NEW WORLD PROJECT	
DRAWN	CCL	TITLE FISHER CREEK DIVERSION PLAN, PROFILE AND SECTIONS	
CHECKED	Ade V.		
APPROVED		DATE	SCALE AS SHOWN
		DWG. NO. 1209.1030	REV. A