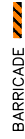
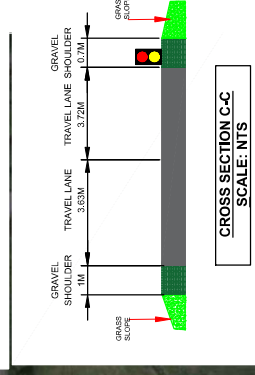
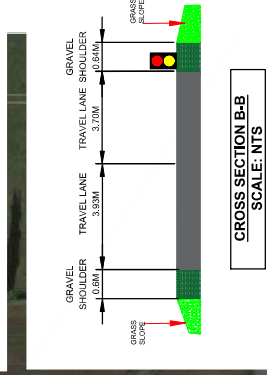
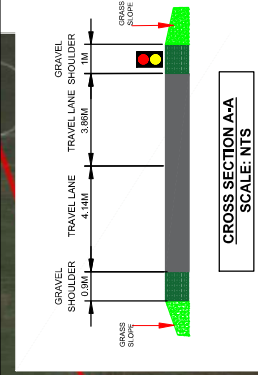


←Z



PURPLE HATCHED AREA DEPICTS LOCATION FROM WHICH OPERATOR CONTROLS AFAD. PHOTO DEPICTS OPERATOR LOCATION AND ESCAPE ROUTE

TCP POSITIONED:



SITE ID: AP-6B-A-26-A

CATEGORY 2: CHILLIWACK CENTRAL RD

TRAFFIC CONTROL PLAN DOCUMENT NUMBER:
01-13283-S6-M002-HS-DWG-210/211

DURATION OF WORK: Long Duration Work

DESIGN UTILITY - WB-20		GENERAL NOTES				REV	DESCRIPTION	DATE	INITIAL	TRANS MOUNTAIN EXPANSION PROJECT		DWG No. 22	Truck Access & Egress with AFADS on Chilliway Central Road										
1. Completion of utility daylighting and locates (includes potholing). 2. Temporary construction signage to be covered or removed during non working hours. 3. Cross sections and images have been added to the Traffic Control Plan Work on Roadways 2020. 4. Cross sections and images have been added to the Traffic Control Plan at the request of Trans Mountain and are to be used for reference only. 5. Cross sections and images might not reflect current road conditions. 6. Access points are right in/right out only. 7. Access points are right in/right out only. 8. TPC's to assist with pedestrians and cyclists and ensure safety of portable overhead light directed towards the flagger position for maximum visibility. Replace warning flags on TCP ahead (C-1-1). If any, with Type A personnel while they are working.													0	ISSUED FOR INFORMATION	26.05.22	AME	PROJECT:		N.T.S				
													1	REVISED PER TMEP COMMENTS	21.07.22	SAK	CLIENT:		UNIT 8 - 20195 68 AVENUE	KOPER & COMPANY			
													3	REVISED PER TMEP COMMENTS	04.08.22	SAK				TRAFFIC SERVICES			

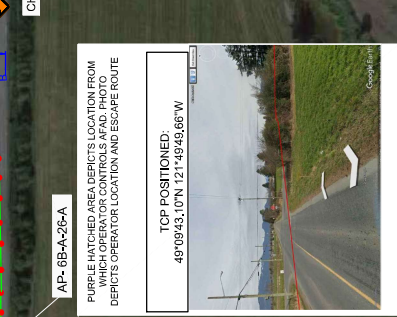
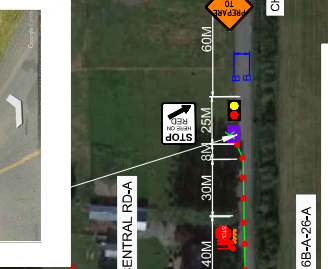
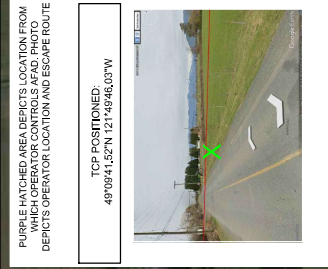
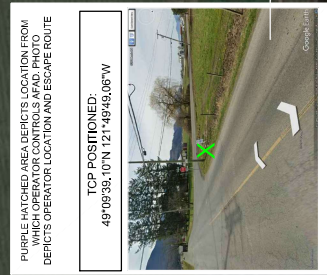
1. Completion of utility flagging and locates (includes all required permits).
2. Temporary construction signage to be covered or removed during non working hours.
3. Traffic specifications based on the MOTI Traffic Management Manual for Work on Roadways 7000.
Work on Roadways 7000:
7000-98-127; 7000m - 5:30pm Site Contact-Mike LaLusa
7000-98-127
4. When access is used at night, the flagging station shall include a portable overhead light directed towards the flagger position for maximum visibility.

← Z

BARRICADE

PURPLE HATCHED AREA DEPICTS LOCATION FROM WHICH OPERATOR CONTROLS AFAD. PHOTO DEPICTS OPERATOR LOCATION AND ESCAPE ROUTE

TCP POSITIONED:



60M

SINGLE LANE TRAFFIC

C-30-8

CONSTRUCTED

C-018-1A

REV	DESCRIPTION	DATE	INITIAL
0	ISSUED FOR INFORMATION	26.05.22	AME
1	REVISED PER TMEP COMMENTS	21.07.22	SAK
2	REVISED PER TMEP COMMENTS	25.07.22	SAK
3	REVISED PER TMEP COMMENTS	04.08.22	AME
4	REVISED PER TMEP COMMENTS	10.08.22	AME
5	REVISED PER TMEP COMMENTS	17.08.22	AME
6	REVISED PER TMEP COMMENTS	18.08.22	AME

TRANS MOUNTAIN EXPANSION PROJECT		DWG No. 23	WB SLAT with AFADS on Chilliwack Central Road
PROJECT:		SCALE:	N.T.S
CLIENT:	 MICHELS	UNIT 8 – 20195 68 AVENUE	KOPER & COMPANY TRAFFIC SERVICES



MICHEL'S

UNIT 8 - 20195 68 AVENUE

**KOPER &
COMPANY**
TRAFFIC SERVICES

