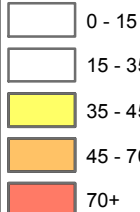


ROAD DETAILS					
ROAD SECTION	CHAINAGE (m)	POC UTM COORDINATES (x,y)		POT UTM COORDINATES (x,y)	
R07748 RP C56 Upgrade	0+000 - 0+371	644201.9	5477739.8	643848.1	5477730.7
					371
ME R23250.02 New Construction	0+000 - 1+179	643848.1	5477730.7	642728.6	5477813.4
					1179
ME RLA0W.01 New Construction	0+000 - 0+073	643537.0	5477744.7	643464.8	5477745.8
					73
ME RLA0W.01 New Construction	0+000 - 0+068	642848.5	5477835.9	642818.7	5477774.8
					68

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LIDAR Slopes



ROAD SECTION	FIELD STATION#	CHAINAGE (m)	DESCRIPTION
R07748 RP C56	R1	0+000	POC UPGRADE = JCT w/ 8528.01 / 600x10
R07748 RP C56	R2	0+371	POT UPGRADE = POC ME R23250.02
ME R23250.02	R3	0+000	POC RD = JCT w/ R07748 RP C56
ME R23250.02	R4	0+107	BDY XING
ME R23250.02	R5	0+174	600x10 / POC STEEP SS 48%
ME R23250.02	R6	0+258	POT STEEP SS 48%
ME R23250.02	R7	0+335	JCT w/ ME RLA0W.01
ME R23250.02	R8	0+511	600x10, S6 / RP77-1 8.9m @ 21.3°
ME R23250.02	R9	0+621	600x10, S6 / RP77-2 12.5m @ 56.3°
ME R23250.02	R12	0+776	600x10, S6 / RP77-3 22.8m @ 341.3°
ME R23250.02	R13	0+877	600x10, NCD
ME R23250.02	R13A	1+009	600x10
ME R23250.02	R13B	1+048	600x10, S6
ME R23250.02	R14	1+056	JCT w/ ME RLA0W.02 / RP77-4 28.5m @ 19.5°
ME R23250.02	R14A	1+129	POC LDG
ME R23250.02	R15	1+179	POT LDG = POT RD
ME RLA0W.01	R1	0+000	POC RD = JCT w/ ME R23250.02
ME RLA0W.01	R1A	0+032	POC LDG
ME RLA0W.01	R2	0+073	POT LDG = POT RD
ME RLA0W.02	R1	0+000	POC RD = JCT w/ ME R23250.02
ME RLA0W.02	R1A	0+024	POC LDG
ME RLA0W.02	R2	0+068	POT LDG = POT RD

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TA1349
RLA0S

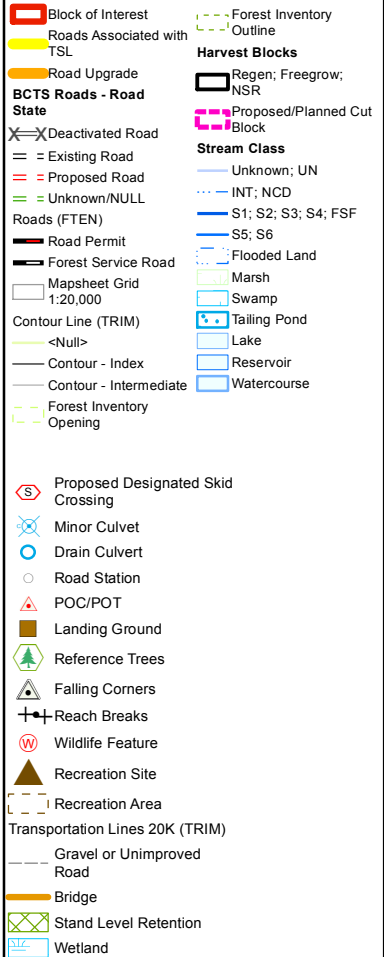
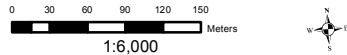
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Plans
VC_2023_31



Schedule C/R
LiDAR Slope Map

Business Area	Field Team
Kamloops	Merritt
Operating Area	Management Unit
Vuich Creek (ME)	Merritt
Timber Sale Licence: Block: TA1349 RLA0W	Mapsheet 92H045
Roads Associated with TSL/Block:	Start: End:
ME RLA0W.01	0 73
ME R23250.02	0 1179
ME RLA0W.02	0 68



Date February 02, 2021 Created by BOREAD
Template Name Schedule_C_R_ConstructionMap_8x14L
Coordinate System NAD 1983 BC Environment Albers