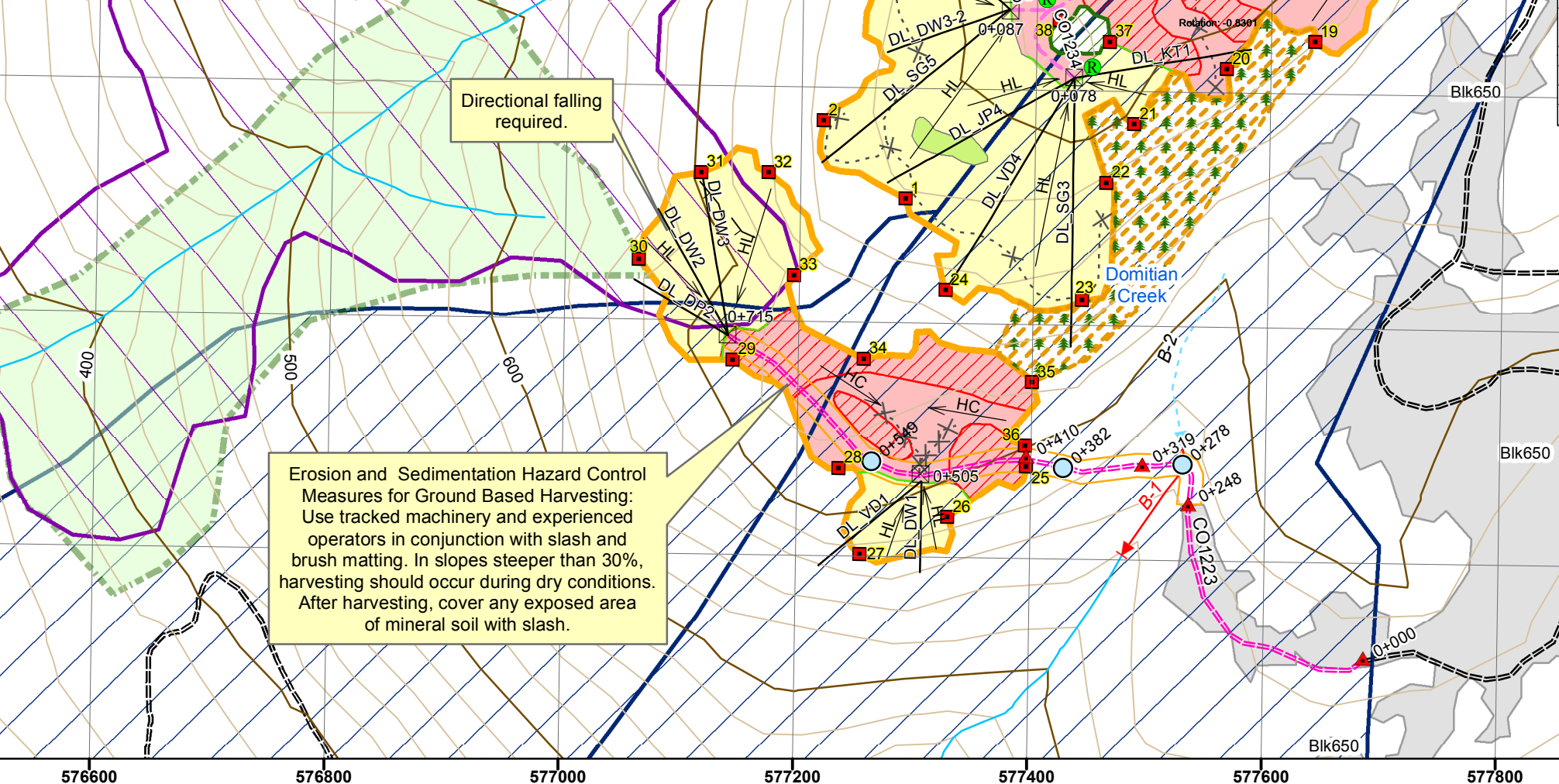


Block CO217 Harvest Plan Map

Logging Area Summary (ha)						
Block	Gross	Retention	WTRA	External RoW	NP Nat.	Net
CO217	24.35	1.30	2.42	0.00	0.20	20.43
External RoW						0.60
Harvest System Summary (ha)						
Block	Cable	Ground	Total			
CO217	10.7	9.7	20.4			
External RoW		0.0	0.6	0.6		

Road Construction Summary				
Road Number	Type of Construction	Start Station (m)	End Station (m)	Length (km)
CO1223	Reconstruction	0+000	0+715	0.715
CO1224	Reconstruction	0+000	0+024	0.024
CO1224	New Construction	0+024	0+087	0.063
CO1225	New Construction	0+000	0+040	0.040
CO1226	New Construction	0+000	0+116	0.116
CO1234	New Construction	0+000	0+078	0.078
Total All Roads				1.036



Field Ribboning	
Falling Boundary: Orange Printed	Boundary
Riparian Reserve Zone: Orange Printed	Riparian
Right of Way Boundary: Orange Printed	RW
Retention Patch: Orange / Black Stripe	
Road Reconnaissance: Yellow	
Road Centre Line: Pink Printed	Centreline
Landing Location: Pink "Landing"	Landing
Skid/Bladed Trail Location: Pink Printed	Trail
Deflection Line/Base Line: Green / White Stripe	
Fish Stream: Red / White Stripe	
Non-Fish Stream: Blue / White Stripe	
Machine Free Zone: Red Printed	
Traverse Station Marks: White	
Cruise Strip Lines: Blue	
Cruise Plot Centre: Blue and Yellow	
Treatment Area Boundary: Green Printed	Treatment
Retention Tree: Three Orange Dots	
Magnetic Declination: 16 32 E	

Stream Legend	
Community Watershed Stream/ Fish: (S1,S2,S3,S4)	
Non Fish: (S5,S6)	
NCD: Non-classified Drainage	
Unclassified Drainage (TRIM)	

Riparian Area Summary Table				
Stream Reach #	Stream Class	Reserve Zone Width (m)	Management Zone Width (m)	Machine Free Zone Width (m)
A	S6	0	20	-
A-1	S6	0	20	-
B-1 (Domitian Creek)	S4	0	30	-
B-2 (Domitian Creek)	NCD	0	0	-

Culvert Summary Table					
Road Number	Road Station (m)	Culvert Type	Culvert Diameter (mm)	Length (m)	Culvert Skew
CO1226	0+003	CMP	400	8	50
CO1223	0+278	CMP	600	9	90
CO1223	0+382	CMP	400	9	90
CO1223	0+549	CMP	400	9	90

Steep Road Grades Block CO217				
Road Number	Start Station (m)	End Station (m)	Length (km)	Grade
CO1000	0+005	0+134	129	20-25% Favorable
CO1000	0+189	0+243	54	23% Favorable
CO1000	0+513	0+586	73	25% Favorable
CO1000	0+740	0+821	81	22% Favorable
CO1000	1+817	1+989	172	19-22% Favorable
CO1000	2+174	2+223	49	23% Favorable
CO1000	2+477	2+510	33	24% Favorable
CO1000	3+600	3+698	98	19-22% Favorable
CO1000	3+888	3+971	83	24% Favorable
CO1000	5+856	5+918	62	20-22% Favorable
CO1223	0+303	0+440	137	25% Favorable

Block Identification

TSL: A93713
Block: CO217

Forest Region: South Coast
Forest District: Chilliwack
Forest Development Unit (FDU): Chehalis

Location: Connor Creek
Mapsheet #: 092H031
UTM Zone: 10
TSA: Fraser.

Map Legend

- Falling Boundary
- Road Right of Way
- Falling Corner
- Retention
- Wildlife Tree Retention Area
- Adjacent Harvested Cutblock
- Non-productive Forest Area
- Ground Based Harvest Area
- Ground Based Slopes over 35%
- Highlead-Cable Harvest Area
- Deflection Lines
- Roads - New Construction
- Road Reconstruction
- Road Station
- Reference Point
- Culvert
- Landing
- Built Road
- Machine Trail
- Machine Trail (over 40% slope)
- Forest Service Road
- Community Watershed
- Old Growth Management Area
- Ungulate Winter Range
- Index Contour and Label
- Intermediate Contour
- Contour Interval 20m.

1:5,000

0 25 50 100 150 200 m

NAD 1983 UTM Zone 10N

Engineering by:

Created By: GF
Date: 2/25/2016