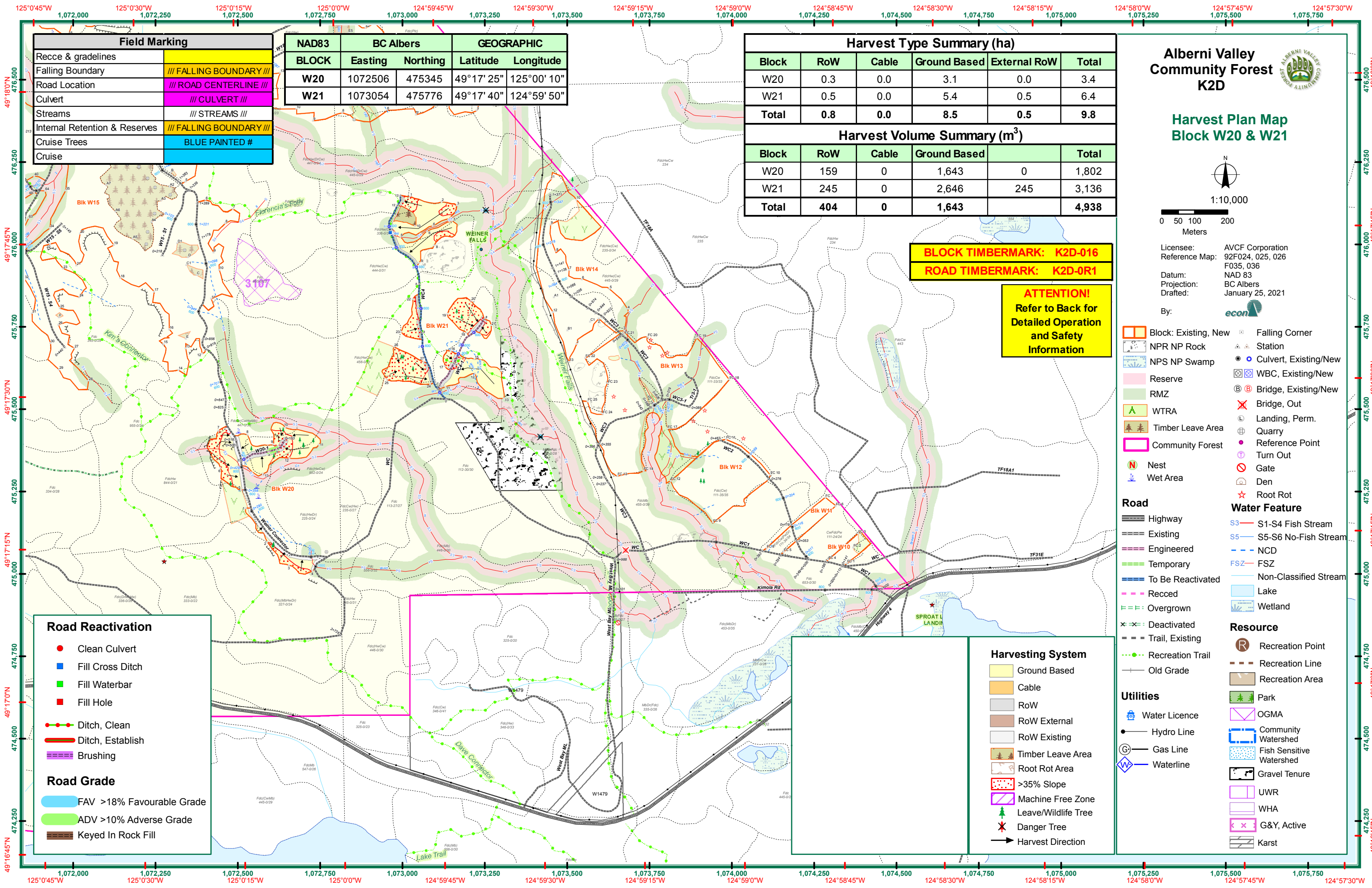




Field Marking	
Recce & gradelines	
Falling Boundary	/// FALLING BOUNDARY ///
Road Location	/// ROAD CENTERLINE ///
Culvert	/// CULVERT ///
Streams	/// STREAMS ///
Internal Retention & Reserves	/// FALLING BOUNDARY ///
Cruise Trees	BLUE PAINTED #
Cruise	

NAD83	BC Albers		GEOGRAPHIC	
BLOCK	Easting	Northing	Latitude	Longitude
W20	1072506	475345	49°17' 25"	125°00' 10"
W21	1073054	475776	49°17' 40"	124°59' 50"

Harvest Type Summary (ha)					
Block	RoW	Cable	Ground Based	External RoW	Total
W20	0.3	0.0	3.1	0.0	3.4
W21	0.5	0.0	5.4	0.5	6.4
Total	0.8	0.0	8.5	0.5	9.8

Harvest Volume Summary (m³)					
Block	RoW	Cable	Ground Based		Total
W20	159	0	1,643	0	1,802
W21	245	0	2,646	245	3,136
Total	404	0	1,643		4,938

BLOCK TIMBERMARK: K2D-016
ROAD TIMBERMARK: K2D-0R1

ATTENTION!
Refer to Back for
Detailed Operation
and Safety
Information

Alberni Valley
Community Forest
K2D



Harvest Plan Map
Block W20 & W21



1:10,000

0 50 100 200
Meters

Licensee: AVCF Corporation
Reference Map: 92F024, 025, 026
F035, 036
Datum: NAD 83
Projection: BC Albers
Drafted: January 25, 2021

By:

- Block: Existing, New

NPR NP Rock

NPS NP Swamp

Reserve

RMZ

WTRA

Timber Leave Area

Community Forest

Nest

Wet Area
- Highway

Existing

Engineered

Temporary

To Be Reactivated

Recced

Overgrown

Deactivated

Trail, Existing

Recreation Trail

Old Grade
- Falling Corner

Station

Culvert, Existing/New

WBC, Existing/New

Bridge, Existing/New

Bridge, Out

Landing, Perm.

Quarry

Reference Point

Turn Out

Gate

Den

Root Rot
- S3 S1-S4 Fish Stream

S5 S5-S6 No-Fish Stream

FSZ FSZ

Non-Classified Stream

Lake

Wetland
- Recreation Point

Recreation Line

Recreation Area

Park

OGMA

Community Watershed

Fish Sensitive Watershed

Gravel Tenure

UWR

WHA

G&Y, Active

Karst
- Water Licence

Hydro Line

Gas Line

Waterline

Road Reactivation

- Clean Culvert
- Fill Cross Ditch
- Fill Waterbar
- Fill Hole

- Ditch, Clean
- Ditch, Establish
- Brushing

Road Grade

- FAV >18% Favourable Grade
- ADV >10% Adverse Grade
- Keyed In Rock Fill

Harvesting System

- Ground Based
- Cable
- RoW
- RoW External
- RoW Existing
- Timber Leave Area
- Root Rot Area
- >35% Slope
- Machine Free Zone
- Leave/Wildlife Tree
- Danger Tree
- Harvest Direction