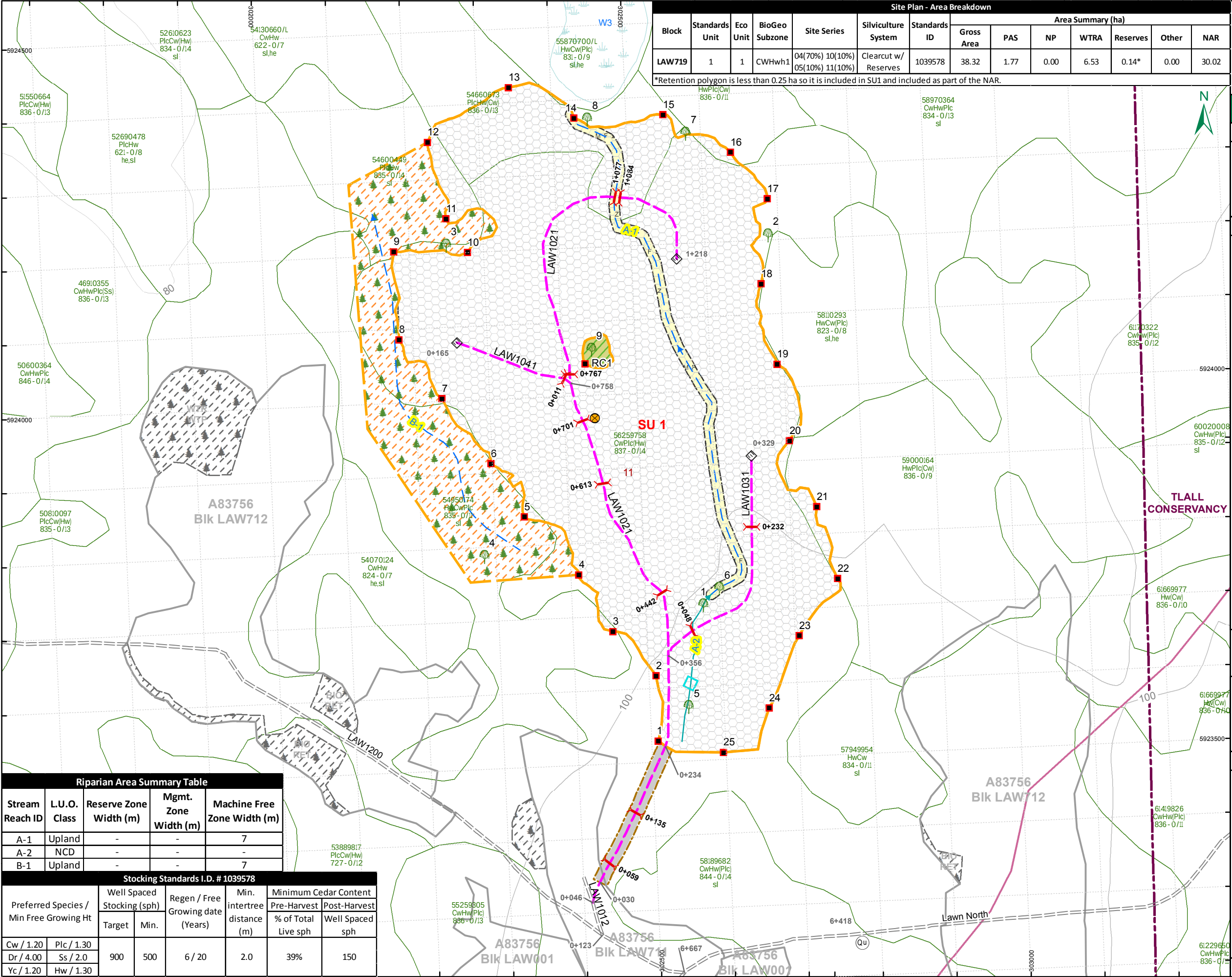




Site Plan - Area Breakdown													
Block	Standards Unit	Eco Unit	BioGeo Subzone	Site Series	Silviculture System	Standards ID	Area Summary (ha)						
							Gross Area	PAS	NP	WTRA	Reserves	Other	NAR
LAW719	1	1	CWHwh1	04(70%) 10(10%) 05(10%) 11(10%)	Clearcut w/ Reserves	1039578	38.32	1.77	0.00	6.53	0.14*	0.00	30.02

*Retention polygon is less than 0.25 ha so it is included in SU1 and included as part of the NAR.



SITE PLAN MAP

Block: LAW719

Forest Region: RWC
Forest District: DQC
Mapsheet: 103G.041
Location: Lawn Hill
TSA: Queen Charlotte TSA #25
FDU: Tlell-A
BEC: NDT1 CWHwh1

UTM Zone: 9
UTM Easting: 302,466
UTM Northing: 5,923,872
Latitude: 53°25'37"N
Longitude: 131°58'24"W
Author: Andrew Brear
Print Date: December 8, 2016

Map Legend

- Net Block Boundary

Gross Block Boundary

Falling Corner

Quarry

Designated Crossing - Proposed

Culvert - Proposed

Landing - Temp

Geographic Centre

Existing Road

Proposed Road

Index Contour

Intermediate Contour

WTRA

Retention Area
- Ground-Based Yarding Area

Road Right-of-Way

Existing Opening

Existing Reserve

Machine Free Zone

VLI

Private Land

VRI

Riparian Feature

NCD

Upland

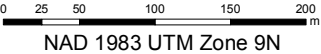
Block Wetland

LUO Feature

Pacific Crab Apple

Conservancy Area

Scale: 1:5,000



NAD 1983 UTM Zone 9N



Field Ribboning

Falling Boundary: Orange Printed
Riparian Reserve Zone: Orange Printed
Right of Way Boundary: Orange Printed
Retention Patch: Orange / Black Stripe
Road Reconnaissance: Yellow
Road Centre Line: Pink Printed
Landing Location: Pink "Landing"
Skid/Bladed Trail Location: Pink Printed
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
Retention Tree: Three Orange Dots

- Boundary
- Riparian
- R/W
- Location
- Landing
- Trail
- MEZ
- Treatment

Riparian Area Summary Table				
Stream Reach ID	L.U.O. Class	Reserve Zone Width (m)	Mgmt. Zone Width (m)	Machine Free Zone Width (m)
A-1	Upland	-	-	7
A-2	NCD	-	-	-
B-1	Upland	-	-	7

Stocking Standards I.D. # 1039578						
Preferred Species / Min Free Growing Ht		Well Spaced Stocking (sph)		Regen / Free Growing date (Years)	Min. intertree distance (m)	Minimum Cedar Content
		Target	Min.			Pre-Harvest % of Total Live sph Post-Harvest Well Spaced sph
Cw / 1.20	Plc / 1.30	900	500	6 / 20	2.0	39% 150
Dr / 4.00	Ss / 2.0					
Yc / 1.20	Hw / 1.30					

Magnetic Declination: 18° 21' East