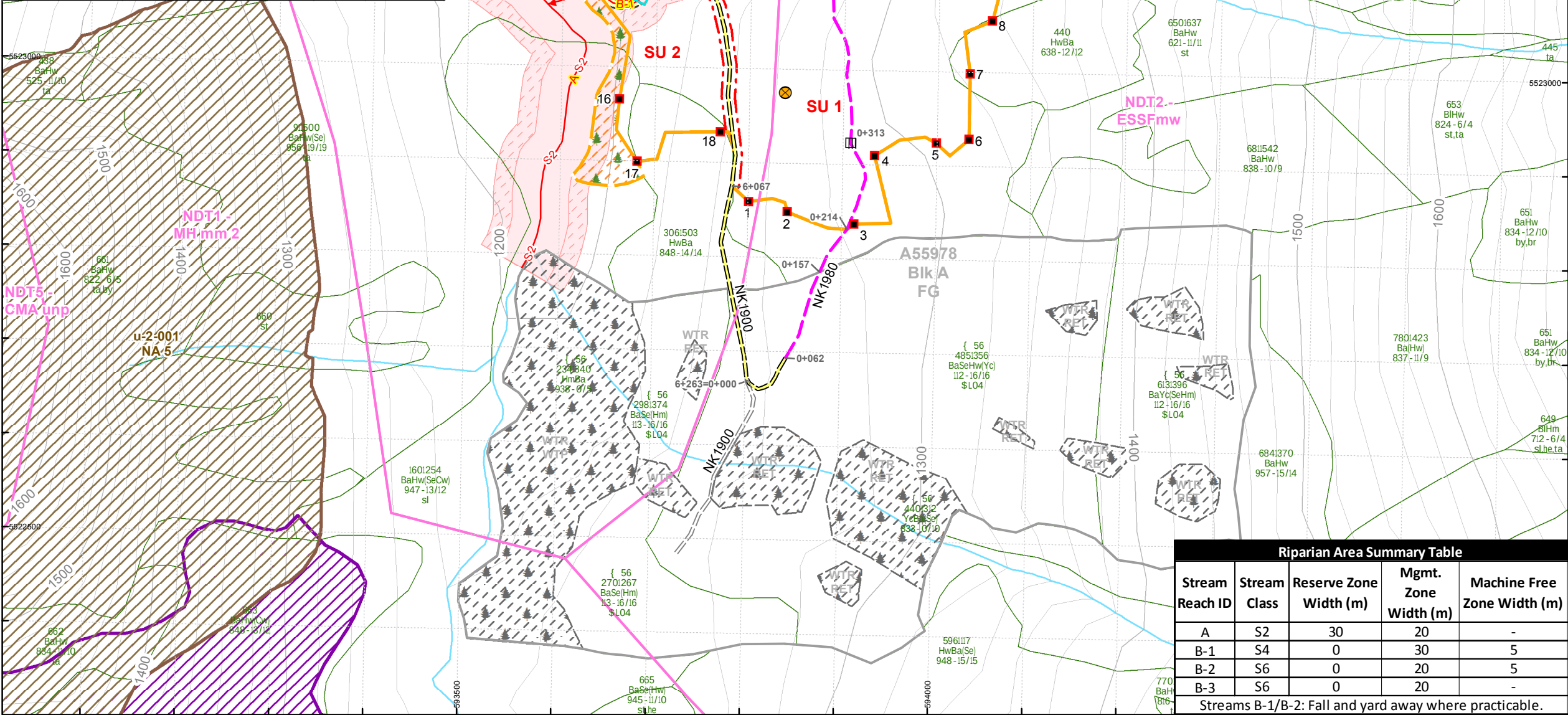


Site Plan - Area Breakdown												
Block	Standards Unit	Eco Unit	BioGeo Subzone	Site Series	Silviculture System	Standards ID	Area Summary (ha)					
							Gross Area	PAS	NP	WTRA	Other	NAR
NK021	1	A	CWHms	01(100%)	Clearcut	1051971	6.62	0.41	0.00	0.00	0.68	5.53
	2	B		05(70%)06(30%)		1051974	2.87	0.15	0.00	0.70	0.00	2.02
Total							9.49	0.56	0.00	0.70	0.68	7.55

Stocking Standards - SU1 - 1051971							
Species / Min. Free to Grow Height (m)		Well Spaced Stocking at Free To Grow (sph)			Regen / Free Growing date (Years)	Min. intertree distance (m)	Ht. relative to competition (%)
Preferred Species	Acceptable Species	Target (p & a)	Min. (p & a)	Min. (p)			
Fdc(2.3)	Hw(1.5)	900	500	400	3/20	2	150
Cw(1.5)	Ba(0.8)						
Se(1.0)	Bl(0.8)						
	Pw(2.5)						
Fdc and Cw - restricted to below 1100m elevation. Does not apply to Fdc where stock that is suitable to higher elevations is available.							
Ba and Hw - can be preferred above 900m elevation.							

Stocking Standards - SU2 - 1051974							
Species / Min. Free to Grow Height (m)		Well Spaced Stocking at Free To Grow (sph)			Regen / Free Growing date (Years)	Min. intertree distance (m)	Ht. relative to competition (%)
Preferred Species	Acceptable Species	Target (p & a)	Min. (p & a)	Min. (p)			
Cw(1.5)	Pw(2.5)	900	500	400	3/20	2	150
Yc(1.5)							
Ba(0.8)							
Hw(1.5)							
Yc and Ba - Restricted to above 900m elevation.							
Yc - Restricted to west of the height of land between Harrison Lake and Fraser canyon plus west of the height of land between Jones Lake/Chilliwack Valley and Silverhope Drainage.							



Prune dominant trees ≥10m of crown protruding above gully edge. See the SP for specific details.

Riparian Area Summary Table				
Stream Reach ID	Stream Class	Reserve Zone Width (m)	Mgmt. Zone Width (m)	Machine Free Zone Width (m)
A	S2	30	20	-
B-1	S4	0	30	5
B-2	S6	0	20	5
B-3	S6	0	20	-

Streams B-1/B-2: Fall and yard away where practicable.



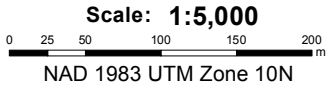
SITE PLAN MAP

Block: NK021

Forest Region: RSC	UTM Zone: 10
Forest District: DCK	UTM Easting: 593,838
Mapsheet: 092H.082	UTM Northing: 5,522,975
Location: Kookipi Creek	Latitude: 49°51'7"N
TSA: Fraser	Longitude: 121°41'41"W
FDU: Nahatlatch	Author: GF
BEC: CWHms1/ESSFmw	Print Date: 11/26/2019

Map Legend

- Net Block Boundary
- Gross Block Boundary
- Windfiring
- Falling Corner
- Designated Crossing - Proposed
- Landing - Perm
- Geographic Centre
- Existing Road
- Prescribed Recon
- Proposed Road
- Gully
- Index Contour
- Intermediate Contour
- Existing Opening
- WTRA
- BEC
- Existing Reserve
- Standard Unit Line
- Machine Free Zone
- Riparian Management Zone
- Riparian Reserve Zone
- BEC
- UWR
- OGMA Legal
- VR1
- Riparian Feature
 - S2 S2
 - S4 S4
 - S6 S6



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

Magnetic Declination: 15° 51.60' East