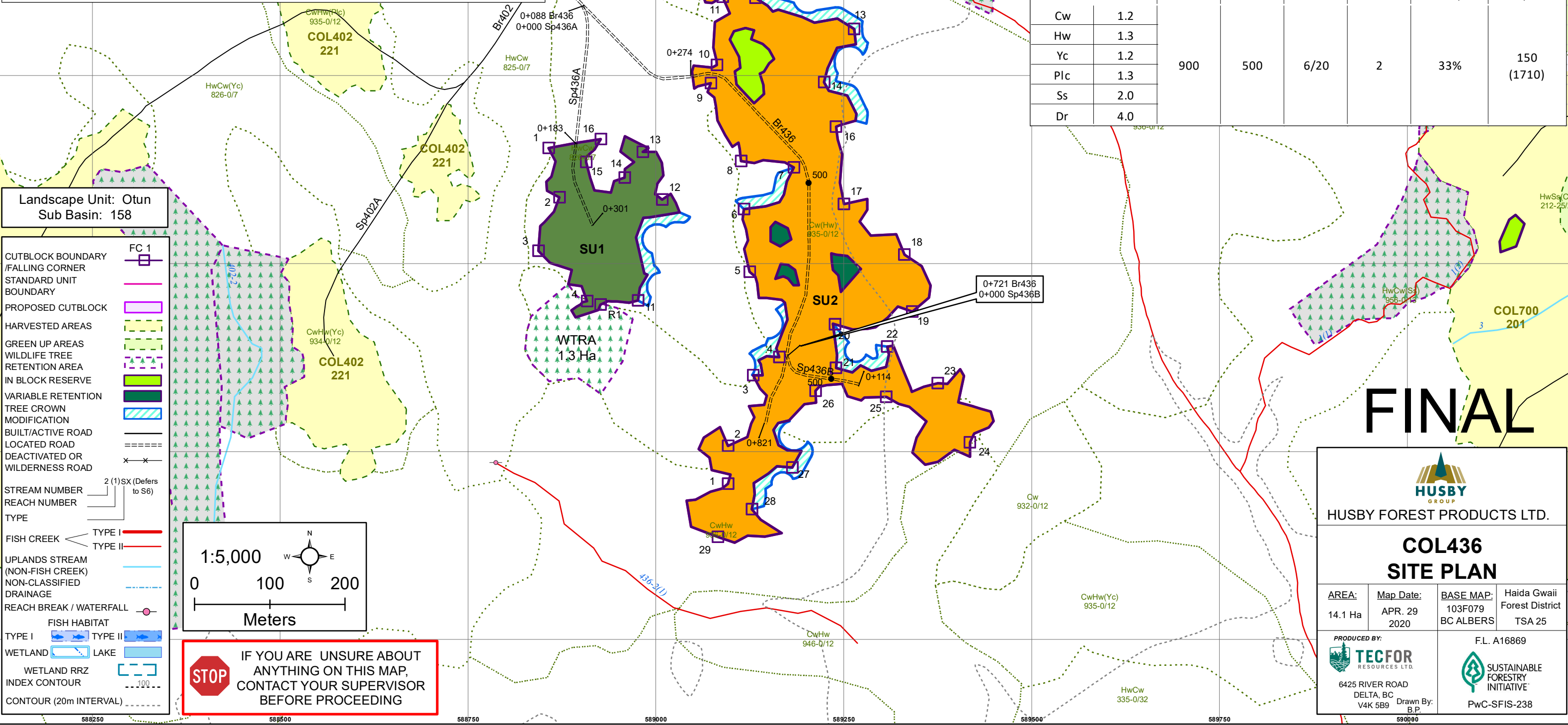


N.A.R. Ecosystem & Critical Factors					
SU	Total N.A.R.	Clearcut N.A.R.	Partial Cut N.A.R.	Eco-Type	Critical Factors - Remarks
1	2.3	2.3	0.0	CWHwh1 01 ₁₀₀	None.
2	9.1	9.1	0.0	CWHwh1 04 ₁₀₀	
Σ	11.4	11.4	0.0		

Area Summary		
N.A.R.	11.4	Net area to be reforested.
W.T.R.A.	1.3	Wildlife Tree Retention Area = 8.9%
Retention	0.2	Variable Retention
NP nat	0.3	Natural non-productive area
PAS	0.9	= Plus 0.4% buffer to accommodate for unexpected turnouts and pits = 6.6% .
Total	14.6	Total Area Under Prescription



SU1: Stocking Standards I.D. # 1060909						
Preferred Species/Min Free Growing Height (m)	Well Spaced Stocking (sph)		Regen/FG Date (Yrs)	Min. Horizontal Distance (m)	Minimum Cedar	
	Target	Min.			Pre-Harvest % of Total Live sph	Post-Harvest Well Spaced sph (Total)
	900	500			33%	150 (1710)
	Cw	1.2				
Hw	2.0					
Ss	3.0					
Dr	4.0					
SU2: Stocking Standards I.D. # 1060913						
Preferred Species/Min Free Growing Height (m)	Well Spaced Stocking (sph)		Regen/FG Date (Yrs)	Min. Horizontal Distance (m)	Minimum Cedar	
	Target	Min.			Pre-Harvest % of Total Live sph	Post-Harvest Well Spaced sph
	900	500			33%	150 (1710)
	Cw	1.2				
Hw	1.3					
Yc	1.2					
Plc	1.3					
Ss	2.0					
Dr	4.0					

HUSBY FOREST PRODUCTS LTD.

COL436 SITE PLAN

AREA: 14.1 Ha	Map Date: APR. 29 2020	BASE MAP: 103F079 BC ALBERS	Haida Gwaii Forest District TSA 25
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PRODUCED BY:

6425 RIVER ROAD DELTA, BC V4K 5B9

Drawn By: B.P.

F.L. A16869

PwC-SFIS-238