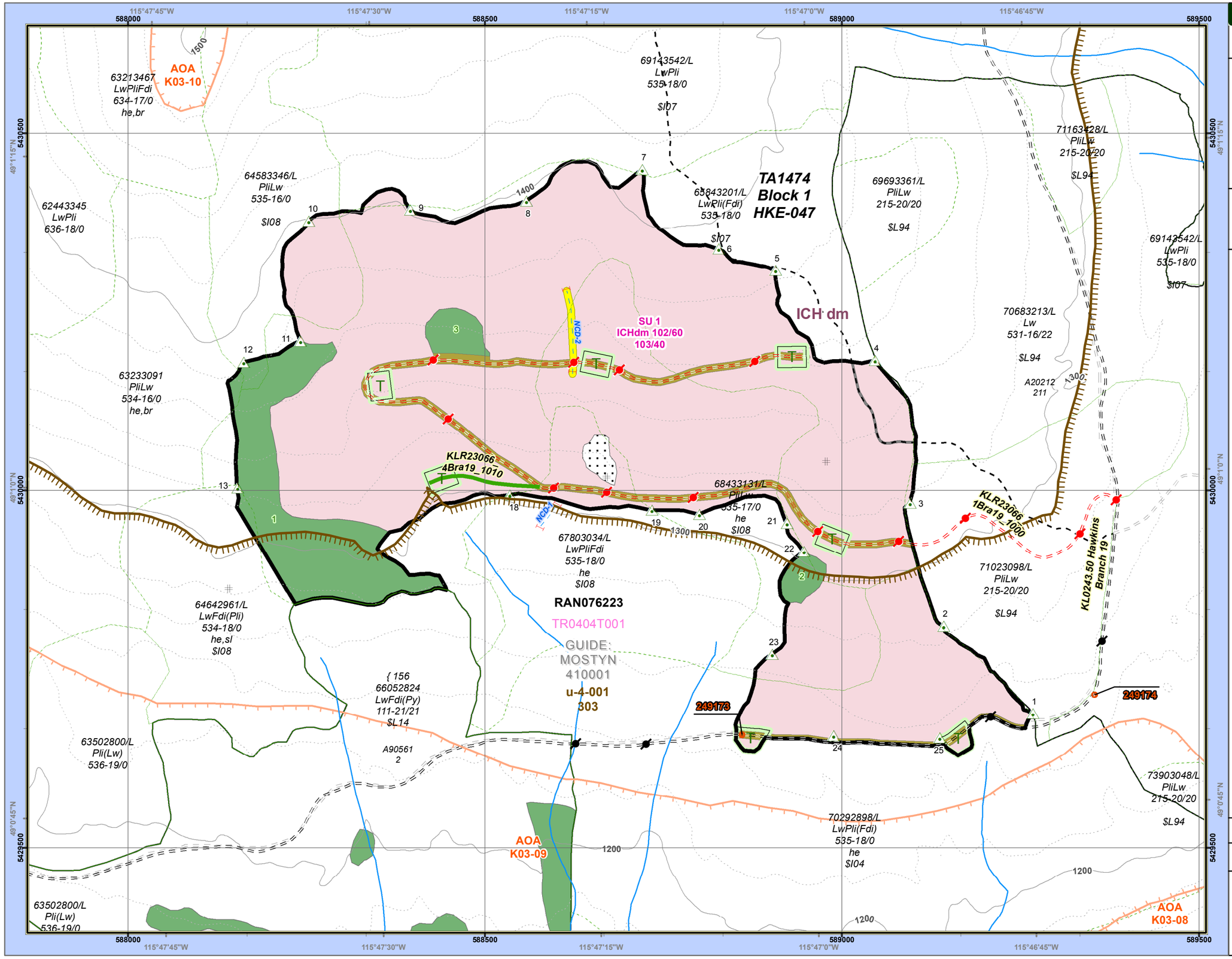


BC Timber Sales - Kootenay Business Area

SITE PLAN MAP

TSL: TA1474 **Block:** 1

Pre Number: HKE-047 **UBI:** BF6YH

Location: East Hawkins/ Branch 19 **Mapsheet:** 82G.002

Latitude: 49 01 02 **Longitude:** -115 47 15

Min. Elevation: 1240 **Max. Elevation:** 1410

Generated on: 2021-02-10

Generated by: VAN DEN BERGHE, RENEE

100 50 0 100 Metres

Scale: 1:5,000

Projection: UTM
Datum: NAD 83

- Block Highlight
- NP Rock
- NP Unnatural
- Reserve
- WTRA, WTP
- VRI Forest Cover
- BEC Zone
- Ecology Unit
- Machine Free Zone
- Riparian Mgmt Zone
- Riparian Reserve Zone
- Wildlife Mgmt Zone
- Streamside Mgmt Zone
- OGMA
- Area of Concern
- Private Lands
- Wetland
- AOA
- Recreation Site
- Ungulate Winter Range
- Visual Quality Objective
- Community Watershed
- Invasive Plant Sites
- Major Highways
- Road
- Proposed Perm. Roads
- Proposed Temp. Roads
- Proposed Temp. Trails
- Rec, Wildlife & Tenured Trails
- Existing Trails / Seismic
- Pipe Line
- Rail Line
- Transmission Lines
- Mines or Pits
- Seepage
- Ridge
- Slide
- Cultural/Heritage Feature
- Streams
- Non-Classified Drainage
- 20m Contour
- 100m Contour
- Embankment, Cliff
- Gully, Draw
- Slope Break
- Fence Line
- Existing Bridge
- Proposed Bridge
- Existing Arch Pipe
- Proposed Arch Pipe
- Existing Cattle Gate
- Proposed Cattle Gate
- Existing Gate
- Proposed Gate
- Existing Access Control
- Proposed Access Control
- Removed Structure
- Designated Skid Crossing
- Pipeline Crossing
- Rock Outcrop
- Slump Area
- Falling Corner
- Culturally Modified Tree
- Tower Setting
- Reference Tree
- Archaeological Feature
- Growth & Yield Plot
- Cabin
- Confirmed WHF
- Suspect WHF
- Other Wildlife Feature
- POD Licence
- Fish Observed
- Fish Obstruction
- Fish Sample Site
- Reach Breaks
- Existing Perm. Landing
- Existing Temp. Landing
- Proposed Perm. Landing
- Proposed Temp. Landing
- Existing Culvert
- Proposed Culvert

SP Area Summary (ha)

SU	Area	NAR	Silv System
1	37.8	37.8	CCRES
PAS	1.8	-	
NP Rock	0.2	-	
NP Unnatural	0.1	-	
WTRA	4.6	-	
	44.5	37.8	