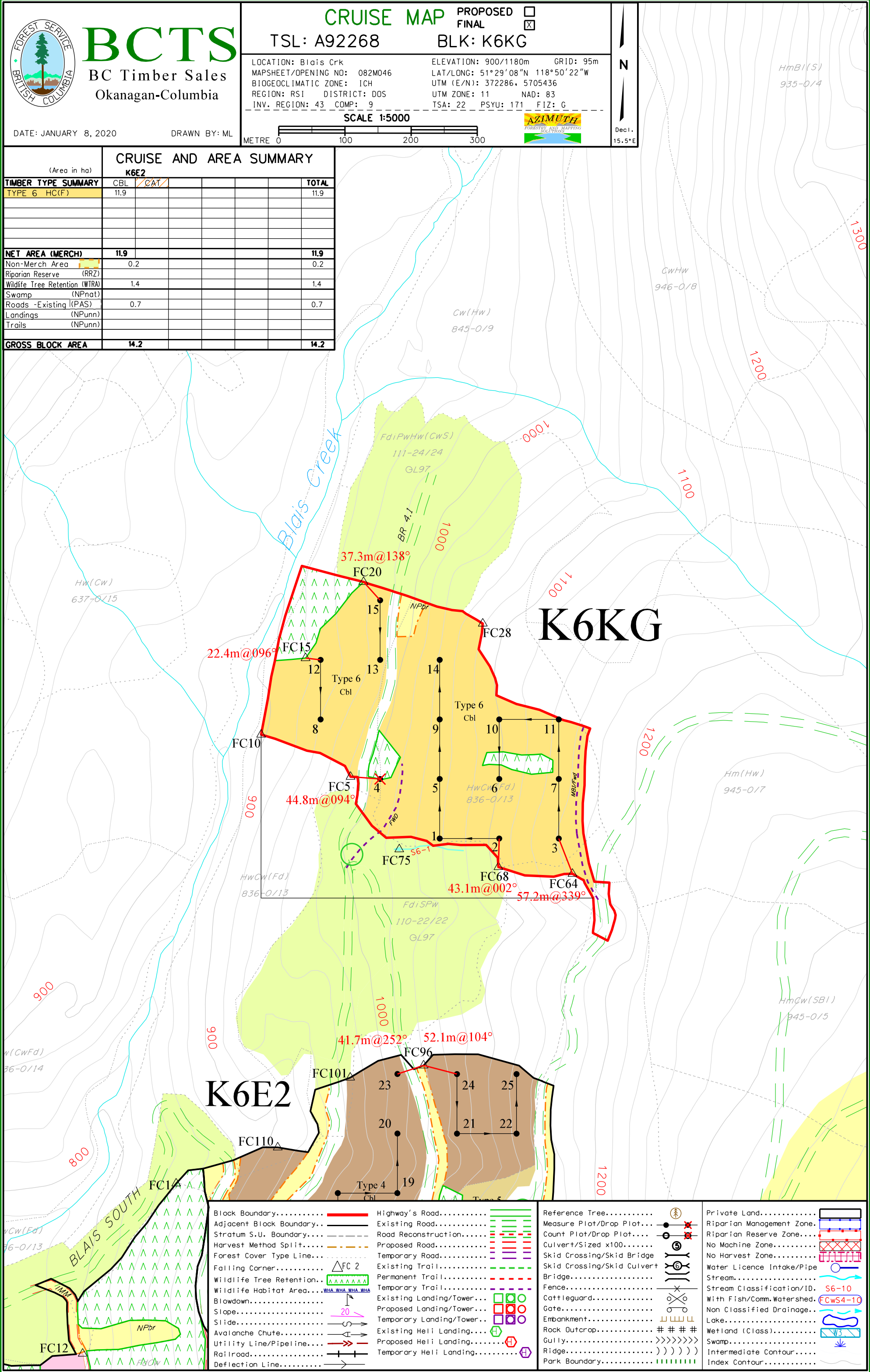






BCTS

BC Timber Sales
Okanagan-Columbia

DATE: JANUARY 8, 2020

DRAWN BY: ML

CRUISE MAP

PROPOSED
FINAL

TSL: A92268

BLK: K6KG

LOCATION: Blais Crk
MAPSHEET/OPENING NO: 082M046
BIOGEOCLIMATIC ZONE: ICH
REGION: RSI DISTRICT: DOS
INV. REGION: 43 COMP: 9

ELEVATION: 900/1180m
LAT/LONG: 51°29'08"N 118°50'22"W
UTM (E/N): 372286, 5705436
UTM ZONE: 11 NAD: 83
TSA: 22 PSYU: 171 FIZ: G

GRID: 95m

SCALE 1:5000



N

Decl. 15.5°E

HmBI(S)
935-0/4

CWHW
946-0/8

CW(HW)
845-0/9

Hm(HW)
945-0/7

HmCw(SBI)
945-0/5

CRUISE AND AREA SUMMARY	
(Area in ha)	K6E2
TIMBER TYPE SUMMARY	CBL CAT TOTAL
TYPE 6 HC(F)	11.9
NET AREA (MERCH)	11.9
Non-Merch Area	0.2
Riparian Reserve (RRZ)	
Wildlife Tree Retention (WTRA)	1.4
Swamp (NPnat)	
Roads -Existing (PAS)	0.7
Landings (NPunn)	
Trails (NPunn)	
GROSS BLOCK AREA	14.2

K6E2

K6KG

Block Boundary.....

Adjacent Block Boundary.....

Stratum S.U. Boundary.....

Harvest Method Split.....

Forest Cover Type Line.....

Falling Corner.....

Wildlife Tree Retention.....

Wildlife Habitat Area.....

Blowdown.....

Slope.....

Slide.....

Avalanche Chute.....

Utility Line/Pipeline.....

Railroad.....

Deflection Line.....

Highway's Road.....

Existing Road.....

Road Reconstruction.....

Proposed Road.....

Temporary Road.....

Existing Trail.....

Permanent Trail.....

Temporary Trail.....

Existing Landing/Tower.....

Proposed Landing/Tower.....

Temporary Landing/Tower.....

Existing Heli Landing.....

Proposed Heli Landing.....

Temporary Heli Landing.....

Reference Tree.....

Measure Plot/Drop Plot.....

Count Plot/Drop Plot.....

Culvert/Sized x100.....

Skid Crossing/Skid Bridge

Skid Crossing/Skid Culvert

Bridge.....

Fence.....

Cattleguard.....

Gate.....

Embankment.....

Rock Outcrop.....

Gully.....

Ridge.....

Park Boundary.....

Private Land.....

Riparian Management Zone.....

Riparian Reserve Zone.....

No Machine Zone.....

No Harvest Zone.....

Water Licence Intake/Pipe

Stream Classification/ID.....

With Fish/Comm. Watershed.....

Non Classified Drainage.....

Lake.....

Wetland (Class).....

Swamp.....

Intermediate Contour.....

Index Contour.....