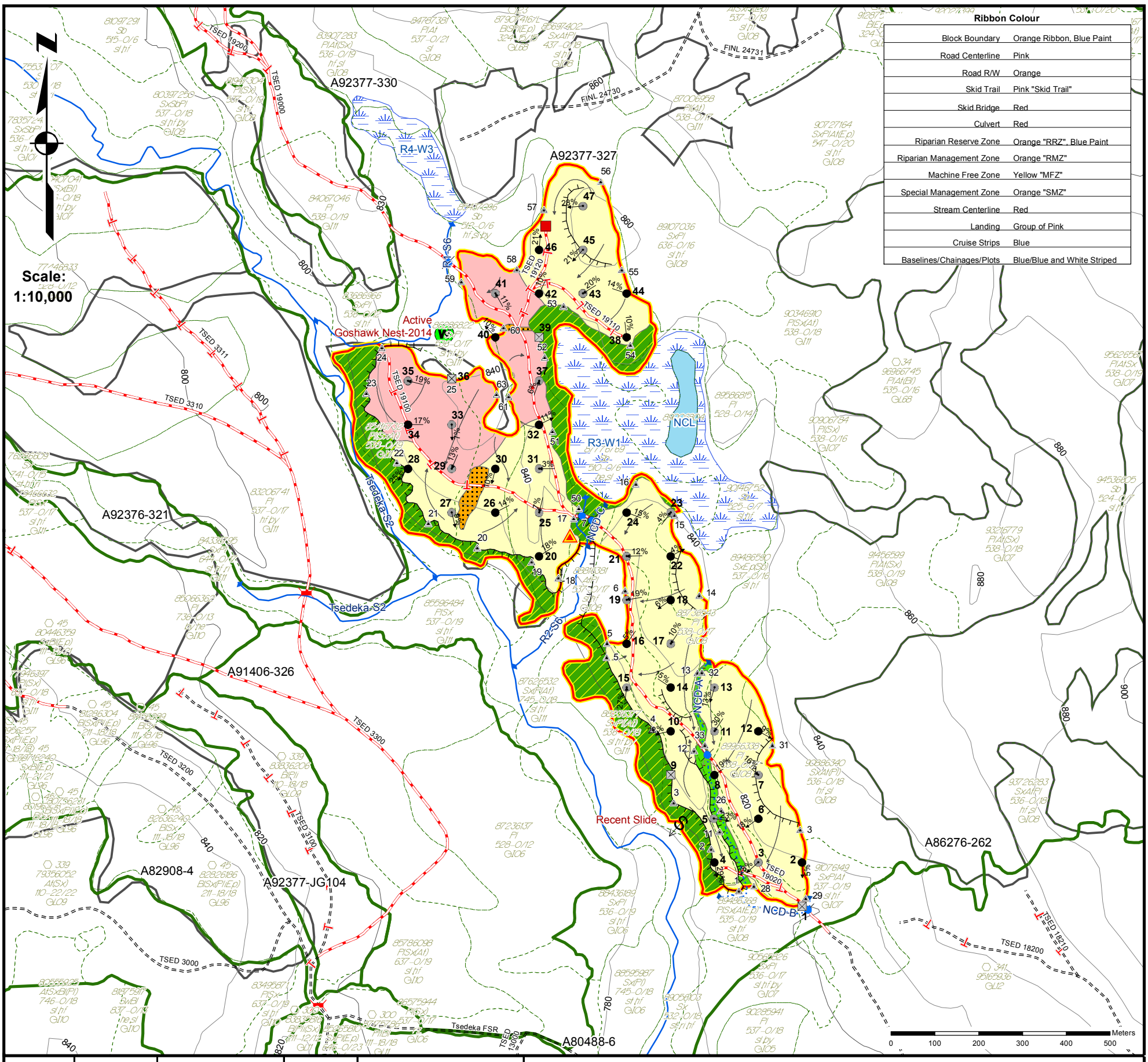

Harvest Unit	Standard Unit	Season	Method	Leave Tree Specifications	Supplementary Information
1	1	Any Season	Ground	Retain all cottonwood and aspen over 30cm DBH.	**Soils: Well drained silt loams - Max soil disturbance 10%:** Steep pitches and adverse skidding areas may be prone to excess disturbance in wet soil conditions. See note below regarding steep slopes \ Terrain stability.
					Terrain stability - Recent slide in SW corner below boundary: All logging trails constructed within 50m upslope of bottom boundary between FC 1and FC3 are to recontoured with natural drainage patterns re-established such that surface and subsurface drainage is not redirected onto the area directly above the recent slide.
2	1 and 2	Timing Restrictions: Feb 15 - Aug 15	Ground		**Active Northern Goshawk Nest Area:** No road construction or harvesting within 200m of nest area from February 15 to August 15 unless nests are unoccupied.
1 and 2					**Coarse Woody Debris Requirements**: A minimum of 4 logs\ha. A wide range of decay and diameter classes is ecologically desirable.

Harvest Plan Map

BCTS
BC Timber Sales
Prince George Business Area

Timber Sale Licence:	A92377	**Region/District:**	Omenica / Mackenzie	**Location:**	Tsedeka Cr
Planned ID:	327	**Inv. Region / Comp.**	69 / 55	**Latitude:**	55°19'16"
Block:	327	**TSA / TSB:**	Mackenzie /O	**Longitude:**	123°18'07"
Opening #:	093O034-	**FIZ:**	I	**Map Run Date:**	2/17/2015
UBI:	**BG3S2**	**PSYU:**	189	**Map Run By:**	FAULKNER, JILL
Net Area to Reforest:	42.2	**Gross Block Area:**	56.8		

Harvest Unit	Harvest Method	Area
1	Ground	33.9
2	Ground	9.8
		43.7
Non-Merch		
NC		1.0
NCBR		0.5
WTRA		11.5
Z		0.1
		13.1

BCTS Subject Block
BCTS Block
Adjacent Licensee Block
Forest Cover (VRI)
Woodlot
Lakes / Rivers
Wetlands
Stream Reach
Stream Indefinite/NCD
Contour (interval 20m)
Ridge (Drop off / Cliff)

Proposed Road
Temporary Road
Forest Road (cengea)
Railway
Transmission Lines
Pipelines
Skid Trail
Recreation Trails
Skid Direction
Slope Arrow / Annotation
GPS Hub

Block Center
CMT
Den
Mineral Lick
Nest
Wildlife Feature
Slump
Designated Stream Crossing
Bridge (Active / Proposed)
Culvert
Count plot
Measure plot
Dropped plot