



ROAD PERMIT R18469 NEW CONSTRUCTION AND UPGRADE PLAN MAP #1

Location: **DORITY & EDNA CREEKS**

FOREST REGION/DISTRICT: COAST/SQUAMISH TSA: SOO
 LATITUDE: 50°04'33" LONGITUDE: -123°08'36" MAPSHEET: 092J016
 UTM GRID, WGS84 ZONE: 10 EASTING: 489728 NORTHING: 5547093
 Engineered By: JCH FORESTRY LTD. Drawn By: JCH FORESTRY LTD.- DM
 Date: 2013-07-15 Revised:

Road Section ID	Road Permit Section Qualifier		Construction Phase		Under Permit
	New	Amend	New	Upgrade	Upgrade
Dority Main	YES	NO	1263-1357	0000-1263	
Dority Main	YES	NO		1357-2860	

Operational Planning Legend

Greyed Out Areas Are Not Applicable To This Map

Forested Elements

TEM-Site Series Map Polygons	11729 10AMw	NP, Openings, Commercial Use
Reserved Permanently		Free Growing
Riparian Management Zone		Non-Free Growing
Wildlife Tree Patch	WTP	Ungulate Winter Range
Retention	Ret	Wildlife Habitat Area
Riparian Recreation Corridor		Community Watershed
Recreation Element Mgmt. Zone		Resource Mgmt. Zone-special
Future Harvest Area		Park & Conservancy Area
Old Growth Mgmt. Area-declared	38	Scenic Area Bdy/VQO Polygons

Non-Forested Elements

Boundaries		Natural Features
Community Forest Boundary		Forest Type/Text
Harvest Opening - Logged		Alpine, Scrub, Talus
Compartment Unit Boundary		Swamp, Rock/Cliff
Fuel Management Area		Slide
Retention Systems:		Gully
Low - 0-5m2 RBA		Blowdown, Snag
Moderate - 5-20m2 RBA		Lakes, Oceans
High - 20-40m2 RBA		Stream I.D.
Very High - 40+m2 RBA		Domestic Water Supply Intakes
Harvest Units/Silv Blk Open		Resource Features
Indian Reservations		Special Features
Legal Lot		Bear Den
Private land		Raptor Nest
Special Use Permit		Wildlife/Leave Tree
Roads		Other
Highway		Declared Res. Feat. Trails/Sites
Permit Rds: Lic/FSR		Rec. Res. Elements-Trails/Sites
Built Road		Lakes, Wetlands, Streams, Sites
Old Road-brushed in		Riparian Stream Class S1-S4 Fish
Road Upgrade		Riparian Stream Class S5-S6 No Fish
Located Road		Community Watershed Class S1-S4 No Fish
Proposed Road		NCD Streams
Located Skid Trail		Unclassified Streams
Rehabilitated Road		Fish Sample
Station Marker		Lakes L1 or L3 (inv.)
Bridge: Built-Proposed-Debuilt		Wetlands W1, W3 or W5
Culverts		Yarding Features
Add Culvert 1x2	600	Falling Corner
Existing Culvert	600	Prop. Landing
Clean or Repair	600	Construction Method
Culvert Remove & Replace	600	Special Sites/Endhaul
Culvert Remove Culvert	600	Spoil Site
Contours		Quarry/Borrow Pit
Index/Intermed. Contours	400	
Recreation Trails		
Existing Snowmobile Trail		
Located Snowmobile Trail		
Mtn Bike Trail		

JCH FORESTRY LTD.

RICHMOND PLYWOOD CORPORATION LTD.

SCALE 1:5000

100 75 50 25 0 100 200 Metres

