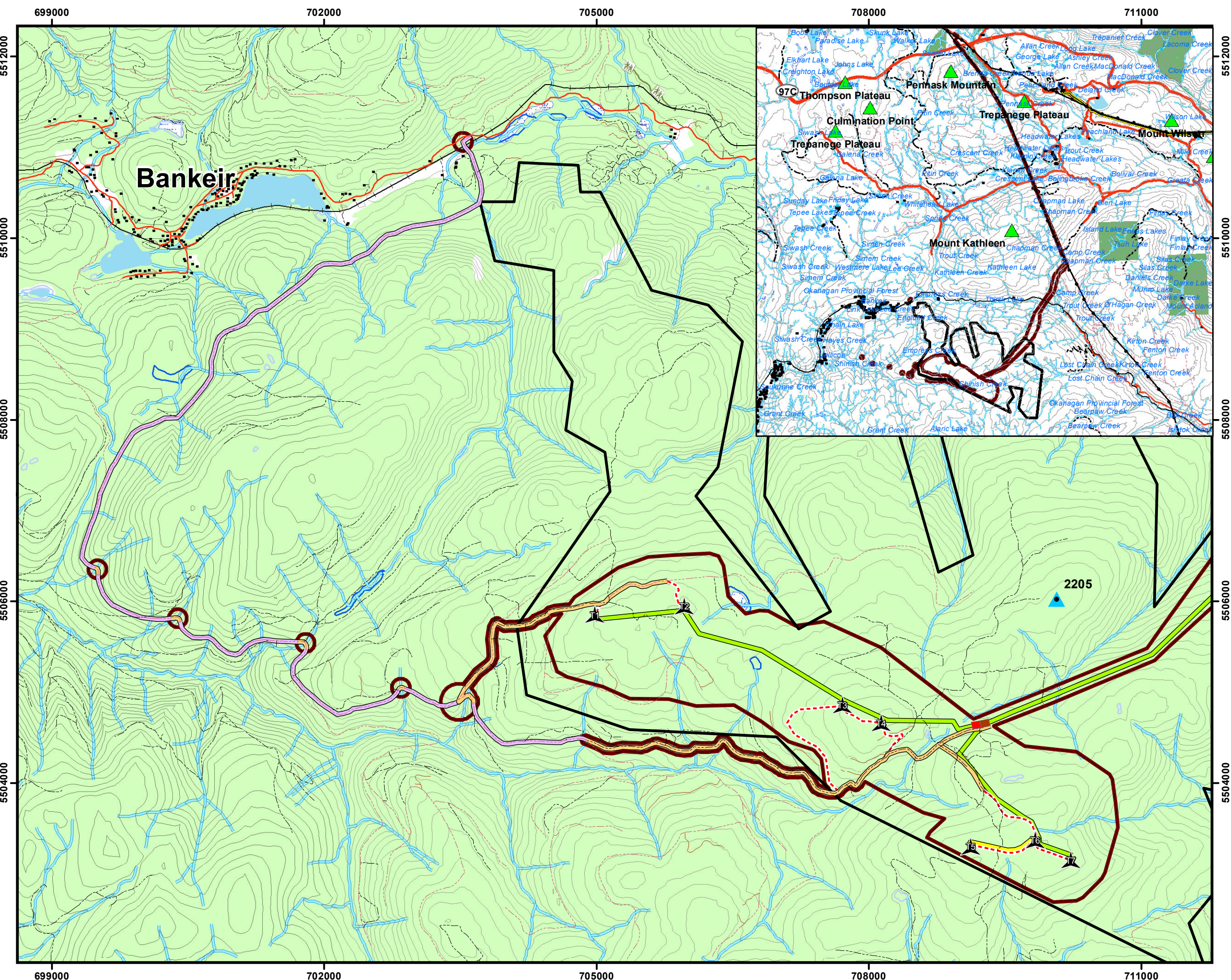




H/200079/002

Shinish Layout Vestas V100

Legend

- Wind Turbine
- Met Mast
- Building
- Contour
- Overhead Collection System
- Underground Collection System
- Existing Road - To be Improved
- Existing Road - Not To be Improved
- Build New Road
- Paved Road
- Gravel Road
- Rough Road
- Skid Trail
- Marsh
- Swamp
- Railway
- Watercourse
- GLOO application area
- IUP Boundary
- Potential ZED South O&M Facility
- Potential ZED South Substation
- Wetland
- Waterbody
- Vegetation

Turbine model: Vestas V100-2.0 MW
Number of turbines: 7
Site Capacity: 14MW
Hub Height: 95m

Not for use for plan and construction

0 0.5 1 2 km

1:40,000

Projection UTMZ10N - NAD83

Source :
NTDB - Natural Resource Canada 1:50 000
TRIM - GeoBC 1: 20 000

Revision Date:
July 5, 2013

Prepared by:
S. Pavlovic and C. Sura

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