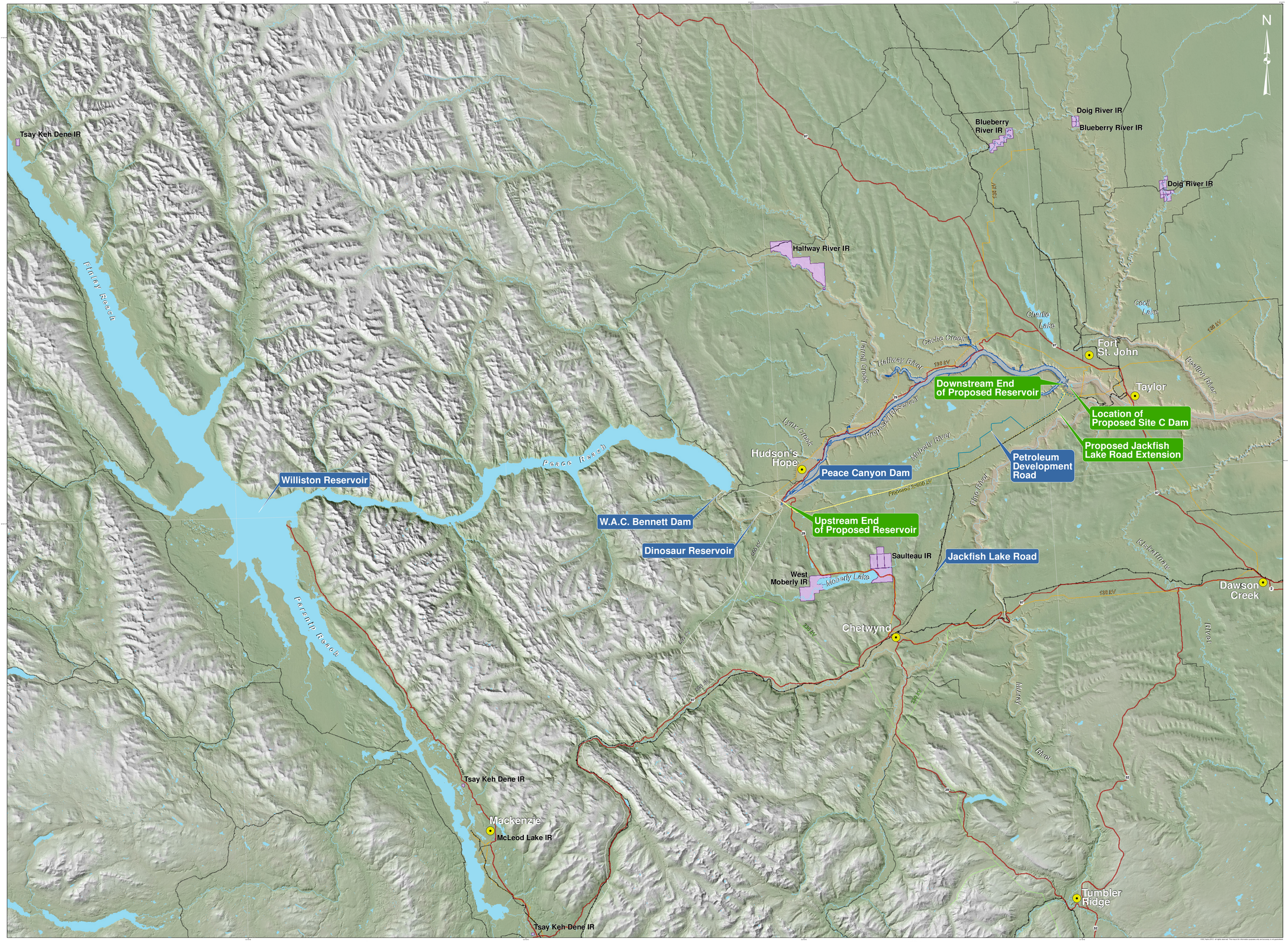

MAP NOTES:
1. Datum: NAD83.
2. Projection: BC Equal Area Albers.
3. Reservoir elevations are based on the maximum normal elevation from Digital Elevation Models (DEM) generated from LiDAR data acquired between 2011 and 2013. Actual water surface elevation will change over time after reservoir filling as a result of shoreline erosion and deposition of sediment.
4. Actual shoreline and reservoir footprint boundaries of the proposed dam will be dependent on factors such as the flow volume, depth, width and slope of the river.
5. Data Sources: BC Hillshade model courtesy BC Ministry of Environment, Lands and Parks. Indian Reserves based on information obtained from Indian & Northern Affairs Canada (INAC).
6. Additional access roads to the dam site on both the north and south sides of the river are being evaluated.
7. Drawing Number: 1218-C14-D4843, Rev. 4.
8. Map Created: April 2012.

Legend:
- Highway
- Road
- Railway
- Petroleum Development Road
- Proposed Jackfish Lake Road Extension (See Note 6)

Transmission Corridor
- Voltage 138 kV
- Voltage 230 kV
- Voltage 500 kV
- Proposed New 500 kV Lines Along Existing Transmission Corridor.
- Proposed New Transmission Corridor: 2 New 500 kV Lines.

Proposed Reservoir
Indian Reserve

0 125km

Proposed Site C Dam, Reservoir Area and Transmission Corridor

Construction of the Site C Clean Energy Project is subject to required regulatory approvals including environmental certification.

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SITE C CLEAN ENERGY PROJECT BC hydro