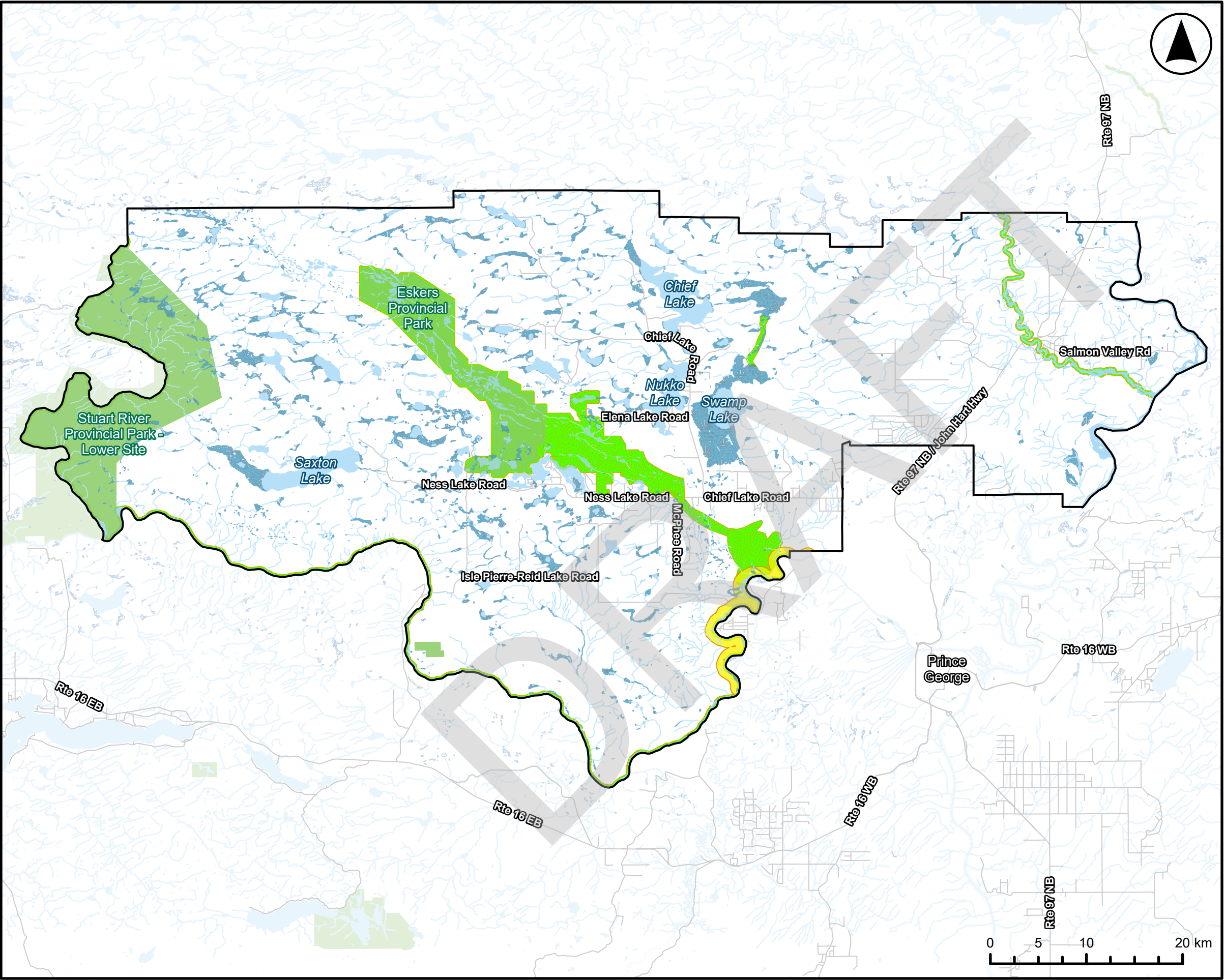




Schedule C Environmentally Sensitive Area Maps

Salmon River-Lakes Official Community
Plan Bylaw No. 3422, 2026

Stream

Waterbody

Wetland

Park

Potential Wildlife Corridor

Critical Habitat for Species
at Risk (Bank Swallow)

OCP Boundary

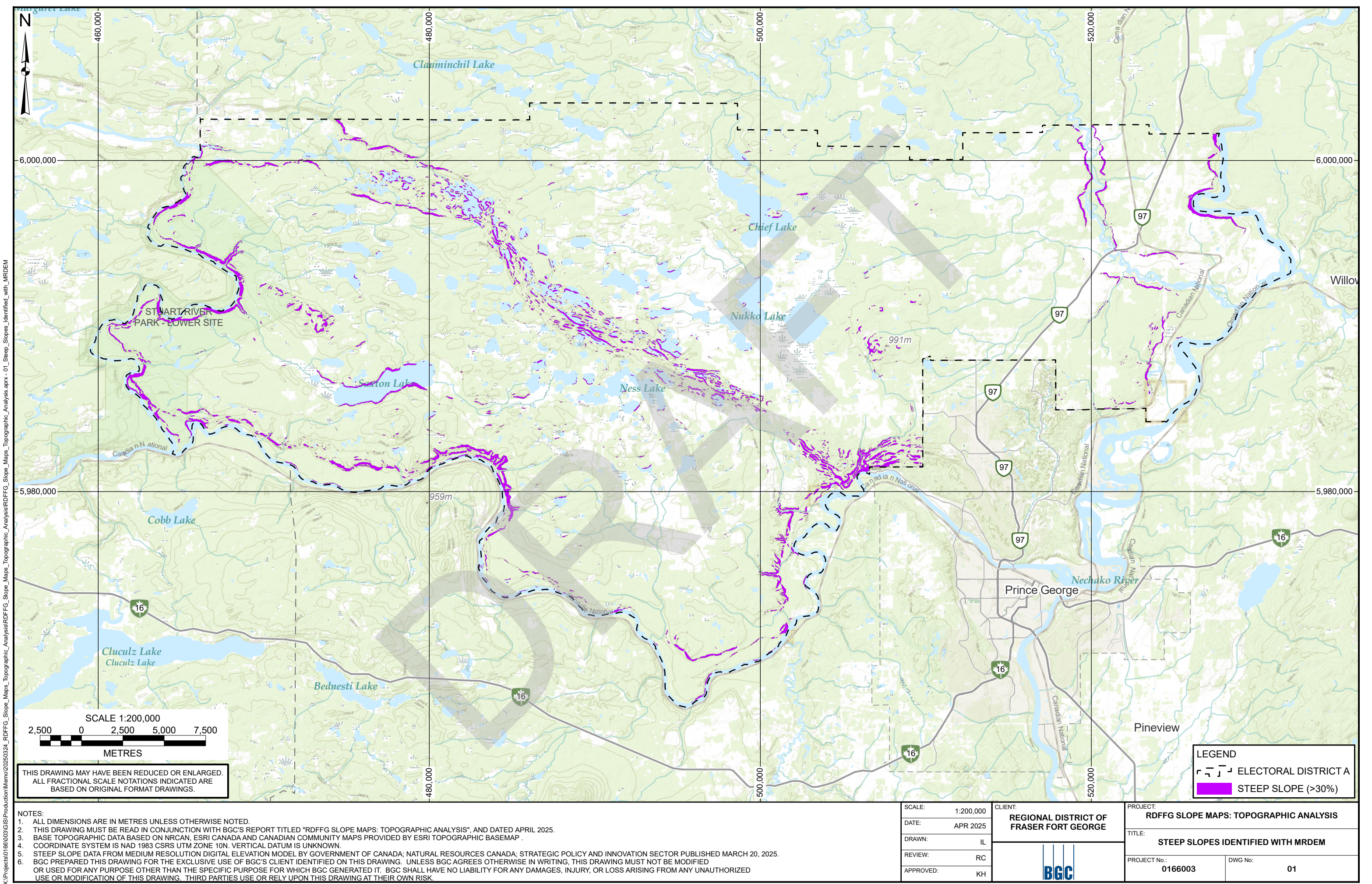
Steep Slopes shown on: RDFFG
SLOPE MAPS: TOPOGRAPHIC
ANALYSIS - Drawings 1 and 2



REGIONAL DISTRICT
of Fraser-Fort George

Schedule C Salmon River Lakes Official Community Plan Bylaw No. 3422, 2026

Page 1 of 3



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- NOTES:
1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
 2. THIS DRAWING MUST BE READ IN CONJUNCTION WITH BGC'S REPORT TITLED "RDFFG SLOPE MAPS: TOPOGRAPHIC ANALYSIS", AND DATED APRIL 2025.
 3. BASE TOPOGRAPHIC DATA BASED ON NRCAN, ESRI CANADA AND CANADIAN COMMUNITY MAPS PROVIDED BY ESRI TOPOGRAPHIC BASEMAP .
 4. COORDINATE SYSTEM IS NAD 1983 CSRS UTM ZONE 10N. VERTICAL DATUM IS UNKNOWN.
 5. STEEP SLOPE DATA FROM MEDIUM RESOLUTION DIGITAL ELEVATION MODEL BY GOVERNMENT OF CANADA; NATURAL RESOURCES CANADA; STRATEGIC POLICY AND INNOVATION SECTOR PUBLISHED MARCH 20, 2025.
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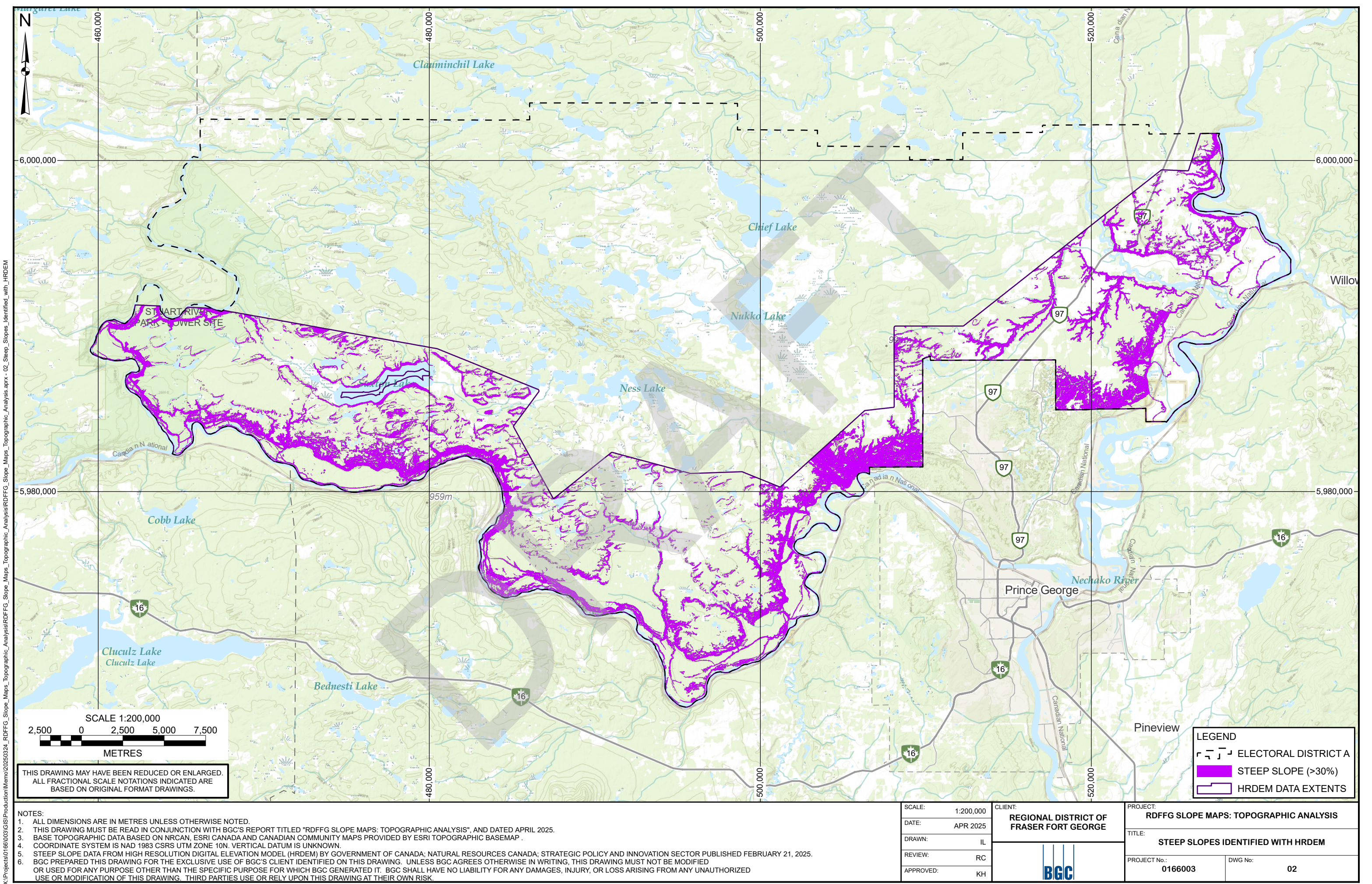
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DATE:	APR 2025
DRAWN:	IL
REVIEW:	RC
APPROVED:	KH

CLIENT:

REGIONAL DISTRICT OF
FRASER FORT GEORGE



PROJECT: RDFFG SLOPE MAPS: TOPOGRAPHIC ANALYSIS	
TITLE: STEEP SLOPES IDENTIFIED WITH MRDEM	
PROJECT No.: 0166003	DWG No.: 01



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- NOTES:
1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
 2. THIS DRAWING MUST BE READ IN CONJUNCTION WITH BGC'S REPORT TITLED "RDFFG SLOPE MAPS: TOPOGRAPHIC ANALYSIS", AND DATED APRIL 2025.
 3. BASE TOPOGRAPHIC DATA BASED ON NRCAN, ESRI CANADA AND CANADIAN COMMUNITY MAPS PROVIDED BY ESRI TOPOGRAPHIC BASEMAP .
 4. COORDINATE SYSTEM IS NAD 1983 CSRS UTM ZONE 10N. VERTICAL DATUM IS UNKNOWN.
 5. STEEP SLOPE DATA FROM HIGH RESOLUTION DIGITAL ELEVATION MODEL (HRDEM) BY GOVERNMENT OF CANADA; NATURAL RESOURCES CANADA; STRATEGIC POLICY AND INNOVATION SECTOR PUBLISHED FEBRUARY 21, 2025.
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SCALE:	1:200,000
DATE:	APR 2025
DRAWN:	IL
REVIEW:	RC
APPROVED:	KH

CLIENT:

REGIONAL DISTRICT OF FRASER FORT GEORGE

PROJECT: RDFFG SLOPE MAPS: TOPOGRAPHIC ANALYSIS	
TITLE: STEEP SLOPES IDENTIFIED WITH HRDEM	
PROJECT No.: 0166003	DWG No: 02