




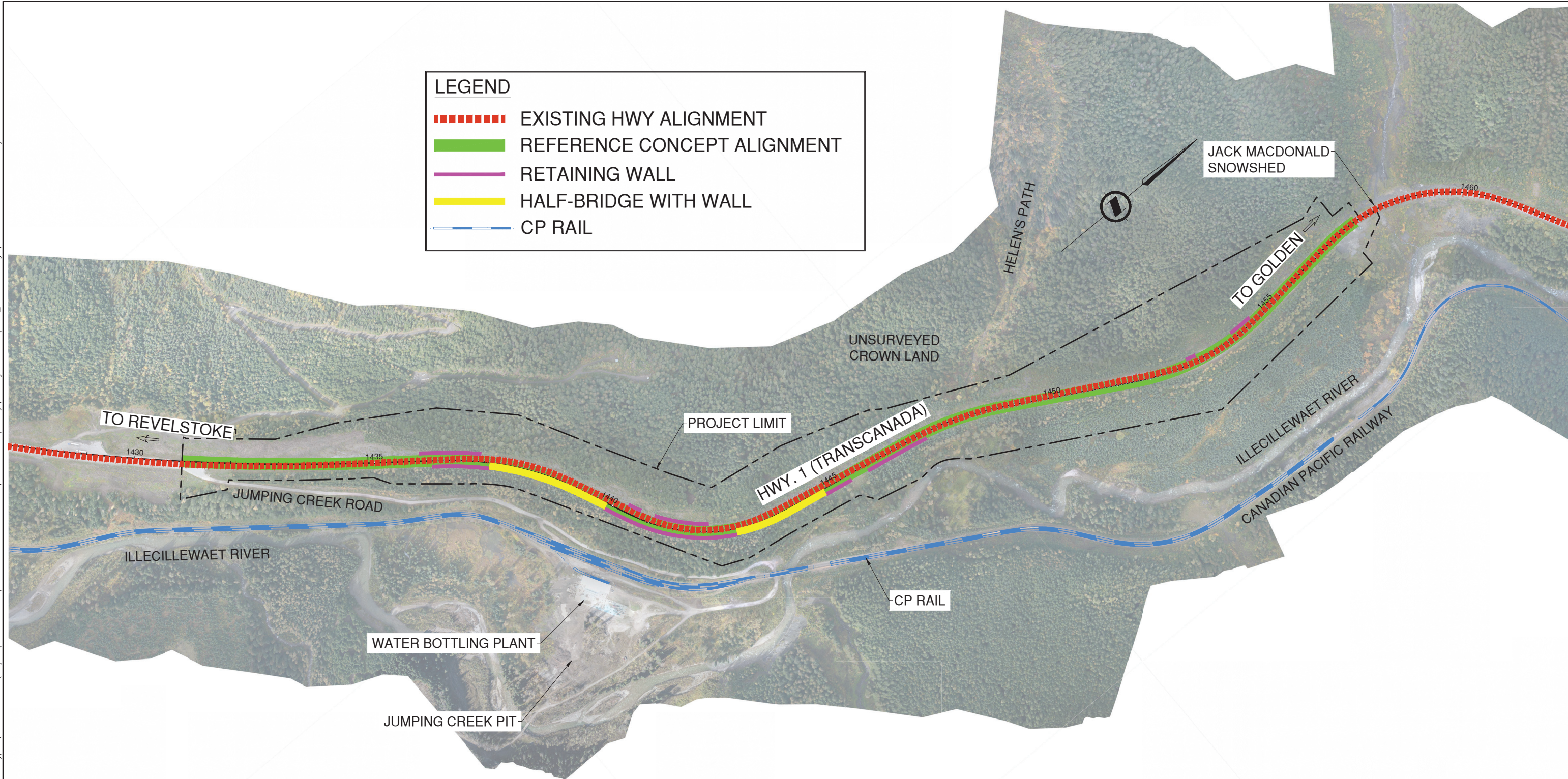





PLOT DATE: 2022/06/02 \\corp.pbwan.net\ca\CAVAN400\cavan400hp01\cavan100dat01\Project\50-21000TR5\211-10113-00 - JCM OE\14 Technical\06.Hwy\DrawingProduction\2300_SketchDrawings\FIG-002-JCM_OVERVIEW.dwg

LEGEND

-  EXISTING HWY ALIGNMENT
-  REFERENCE CONCEPT ALIGNMENT
-  RETAINING WALL
-  HALF-BRIDGE WITH WALL
-  CP RAIL



FOR DISCUSSION
PURPOSES ONLY

 BRITISH COLUMBIA MINISTRY OF TRANSPORTATION AND INFRASTRUCTURE SOUTHERN INTERIOR REGION HIGHWAY ENGINEERING AND GEOMATICS			
SCALE 		CAD FILENAME: FIG-002-JCM OVERVIEW PLOT DATE: 2022-06-02	
PLAN JUMPING CREEK TO MACDONALD SNOWSHED FOUR LANING PROJECT OVERVIEW		DESIGNED: _____ DATE: _____ QUALITY CONTROL: _____ DATE: _____ QUALITY ASSURANCE: _____ DATE: _____ DRAWN: _____ DATE: _____	
SENIOR DESIGNER: _____ DATE: 2021-10-03		PROJECT NUMBER 24543	REG R2
FILE NUMBER		DRAWING NUMBER FIG-002	REV #