

KEY PLAN
SCALE 1:1 500 000

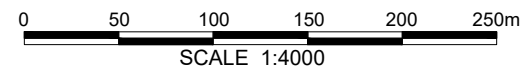
BASE AIRPHOTO TAKEN IN JULY 2, 2006 TO AUGUST 10, 2006



**PEACE REGION (PEACE RIVER/HIGH LEVEL)
PH077-1 & PH077-2 EAST SIDE OF HINES CREEK BRIDGE
HWY 682:02, km 12.6-12.7**

SITE LOCATION PLAN

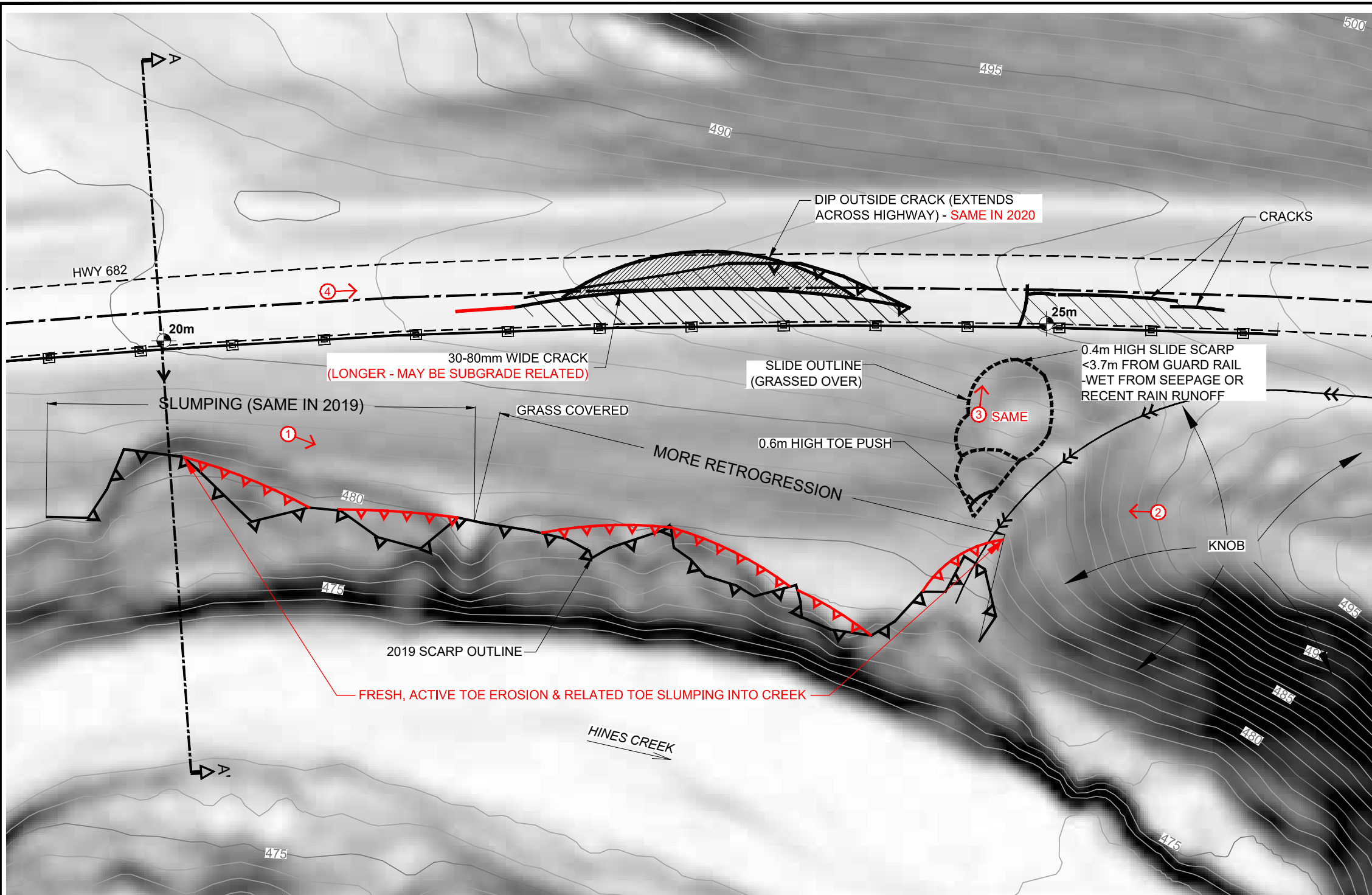
DWG No. 13351-PH077



DRAWN BY	ML
DESIGNED BY	BDM
APPROVED BY	DWP
SCALE	1:4000
DATE	JUNE 17, 2020
FILE No.	13351



H:\13000\13351 Geohazard Assessment - Peace River/High Level (CON0017602)\Drafting\2020\BDM\13351 PH077-1-1 & -2.dwg - PH077-1-1 - Dec. 18, 2020

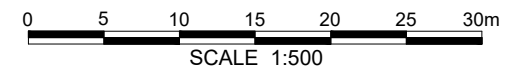


LEGEND

- APPROXIMATE GUARD RAIL LOCATION
- DITCH
- DIRECTION AND NUMBER OF PHOTO
- SLIDE SCARP
- PROPOSED SI / PIEZOMETER LOCATION
- 25m DEPTH OF THE TEST HOLE IN METRES

NOTES

1. JUNE 17, 2020 OBSERVATIONS SHOWN IN RED.
2. LOCATIONS ESTIMATED WITH HANDHELD GPS.



BASE LIDAR FLOWN IN 2015

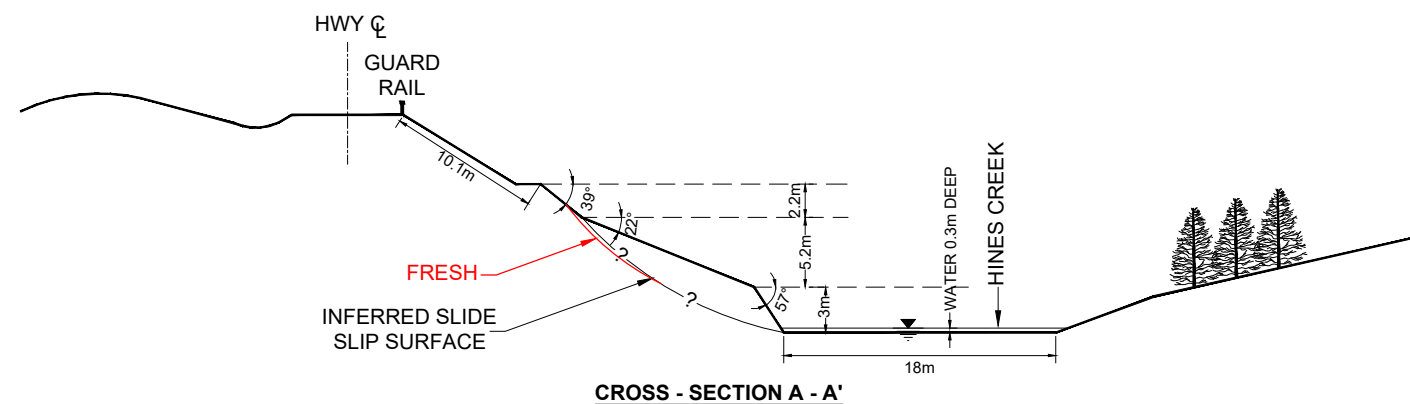


PEACE REGION (PEACE RIVER/HIGH LEVEL)

PH077-1: EAST SIDE OF HINES CREEK BRIDGE
 HWY 682:02, km 12.6~12.7
 2020 INSPECTION PLAN - SITE 1

DWG No. 13351-PH077-1-1

DRAWN BY	ML
DESIGNED BY	BDM
APPROVED BY	DWP
SCALE	1:500
DATE	JUNE 17, 2020
FILE No.	13351



CROSS - SECTION A - A'

