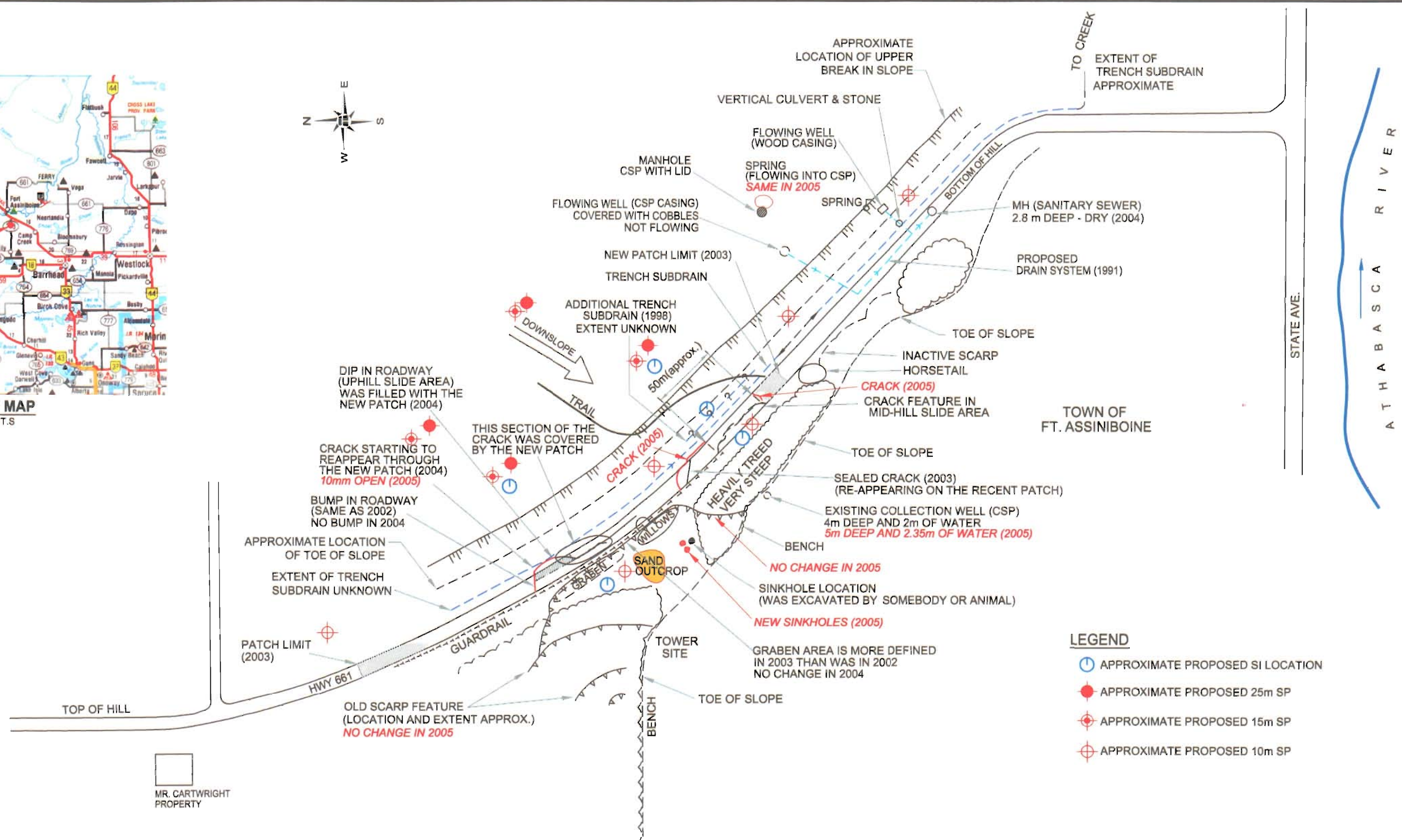
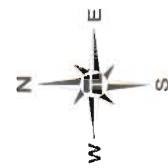


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LEGEND

- ASPHALT PATCH
- ASPHALT PATCH (2004)

NOTES:

1. FEATURE LOCATIONS ARE APPROXIMATE.
2. PREVIOUS OBSERVATIONS SHOWN IN BLACK
3. **MAY 2005 OBSERVATIONS SHOWN IN RED**

BASE PLAN FROM THURBER ENGINEERING REPORT 15-16-192

THURBER PROJECT #15-85-11

ALBERTA INFRASTRUCTURE & TRANSPORTATION



THURBER ENGINEERING LTD.
GEOTECHNICAL • ENVIRONMENTAL • MATERIALS

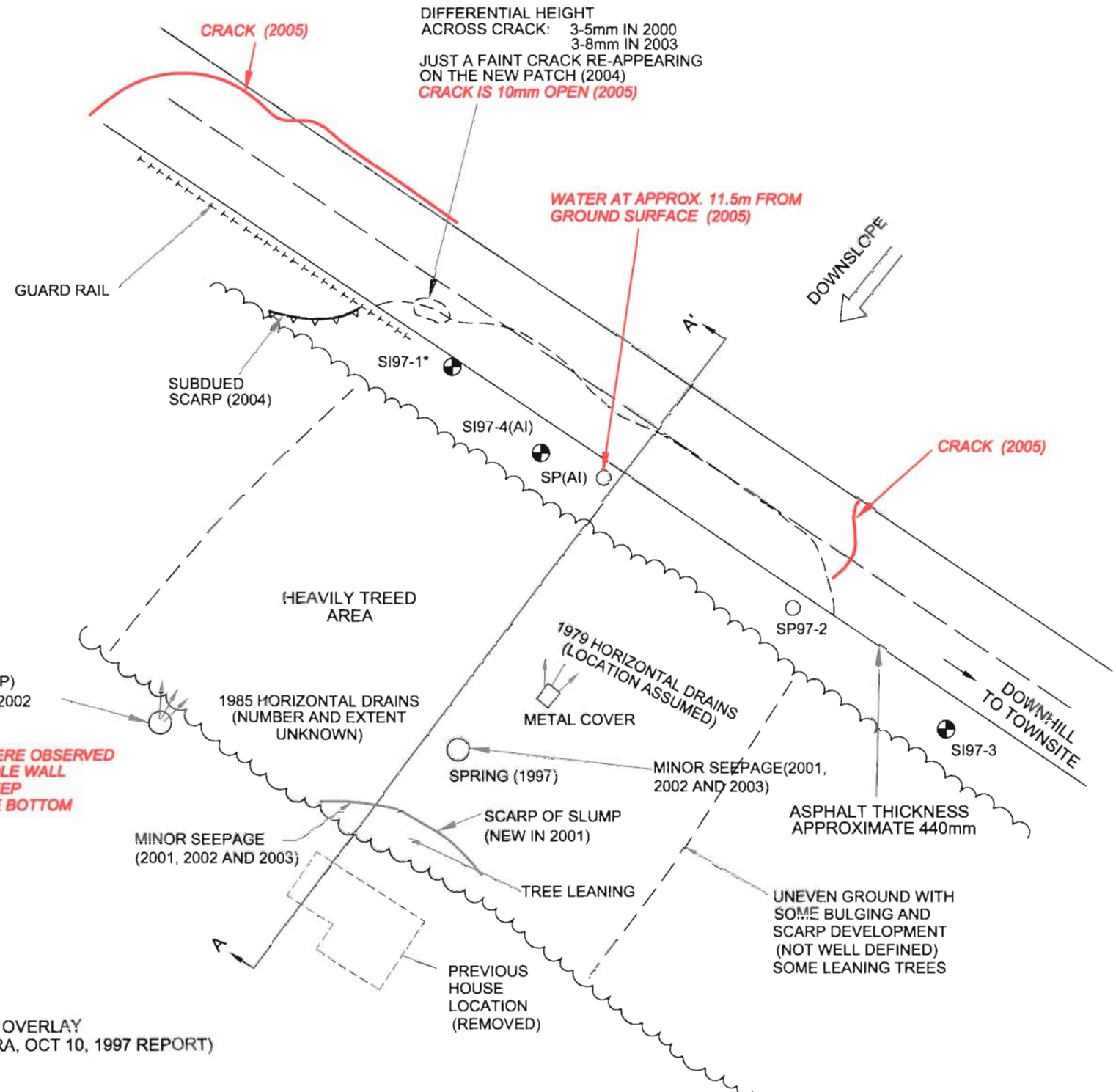
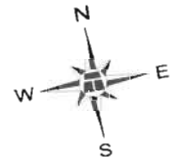
SITE PLAN

NORTH CENTRAL 2005
GEOHAZARDS ASSESSMENT

NC14 - HWY 661:02 km1.8
NW-1-62-6-W5M
N. OF FT. ASSINIBOINE, AB

ENGINEER:	DRAWN:	APPROVED:
RVC	MNG	
DATE:	SCALE:	DRAWING No:
MAY 2005	NOT TO SCALE	FIGURE NC14-1

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NOTES :

1. FEATURE LOCATIONS ARE APPROXIMATE.
2. PREVIOUS OBSERVATIONS SHOWN IN BLACK
3. PREVIOUS CRACK PATTERN WAS COVERED BY NEW (2004) ASPHALT PATCH
4. MAY 2005 OBSERVATIONS SHOWN IN RED

* NOT VISIBLE - POSSIBLY UNDER ASPHALT OVERLAY
(LOCATION AS PER AGRA, OCT 10, 1997 REPORT)

LEGEND
SI - SLOPE INCLINOMETER
SP - STANDPIPE PIEZOMETER

THURBER PROJECT #15-85-11

ALBERTA INFRASTRUCTURE & TRANSPORTATION		THURBER ENGINEERING LTD. GEOTECHNICAL • ENVIRONMENTAL • MATERIALS	
SITE PLAN MID-HILL SLIDE AREA			
ENGINEER: RVC		DRAWN: ZD	
DATE: MAY 2005		SCALE: NOT TO SCALE	
NORTH CENTRAL 2005 GEOHAZARDS ASSESSMENT		NW-1-62-6-W5M NC14 - HWY 661:02 km1.8 N. OF FT. ASSINIBOINE, AB	
DRAWING NO: FIGURE NC14-2			