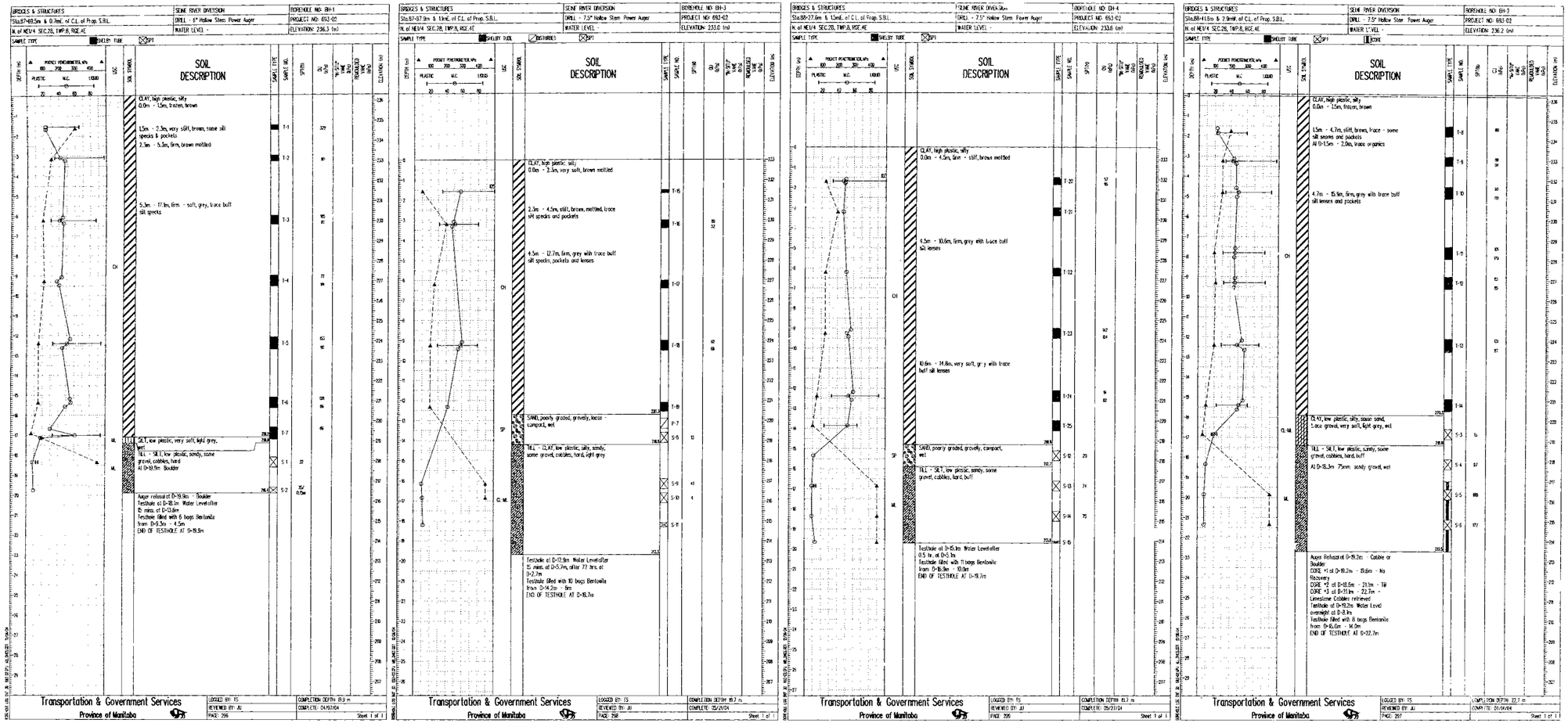

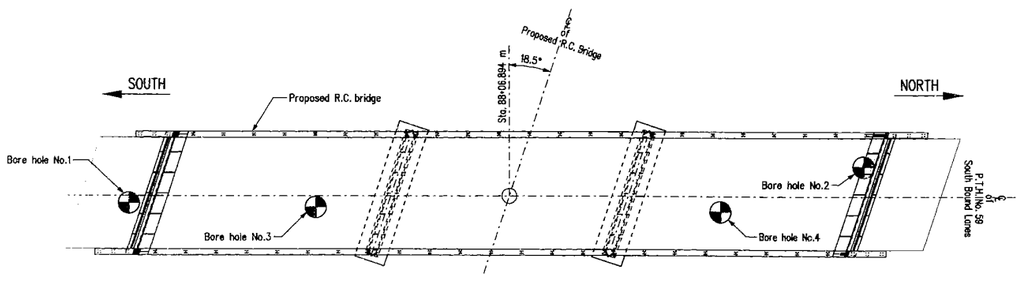

PLAN

Location of bore holes
Scale 1:250

NOTES - re Boring Logs

1. The Department provides log boring information shown on the Plans. This information may not be representative of the soil conditions throughout the site. Contractors may peruse all available soil information in the Bridges and Structures Branch located at 6th floor, 215 Garry Street, Winnipeg
2. The following abbreviations apply to bore hole information :
   - Qu - Laboratory unconfined compressive strength in kPa
   - SPT (N) - Number of blows per 300 mm - Standard Penetration Test
   - USC - Unified Soil Classification
   - M.C. - Moisture content
3. All stations, elevations, offsets and depths as shown are in meters.
4. Elevations on boring logs are at a vertical scale of 1:100.

REVISIONS		
OCT 31/07	R.A.	AS BUILT
DATE	BY	DESCRIPTION

PROVINCE OF MANITOBA
I. UMADAT
Oct 11/07
REGISTERED PROFESSIONAL ENGINEER

BORING LOGS

FOR PROPOSED 69 714 LONG R.C. BRIDGE
OVER SEINE RIVER DIVERSION
ON P.T.H. No. 59 SOUTH BOUND LANES, 10 900 ROADWAY
IN SEC. 28-8-4E

R.M. OF RITCHOT

Manitoba Transportation and Government Services
Bridges and Structures Branch

RELEASED FOR CONSTRUCTION BY:
Oct 13/07
DIRECTOR OF BRIDGES AND STRUCTURES — DATE

DESIGN	BY: J.U.	SCALE: As Shown	SHEET No. 6
	CHECKED: T.S.		
DETAILS	BY: M.S.		SITE No. 693-02
	CHECKED: J.U.		

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