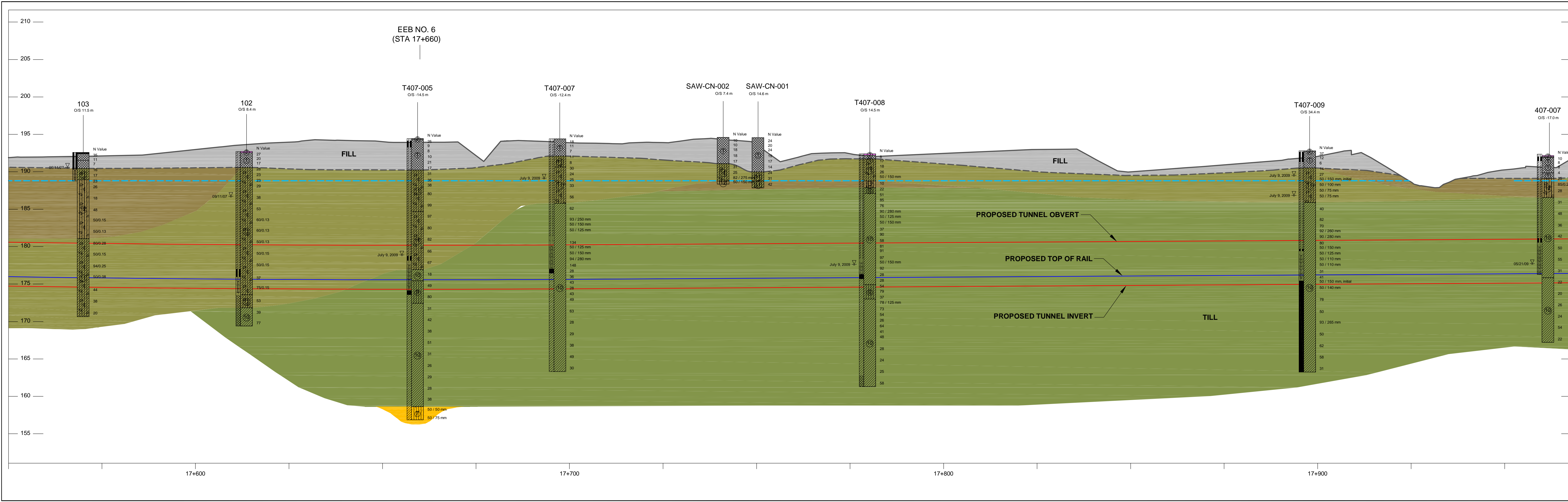
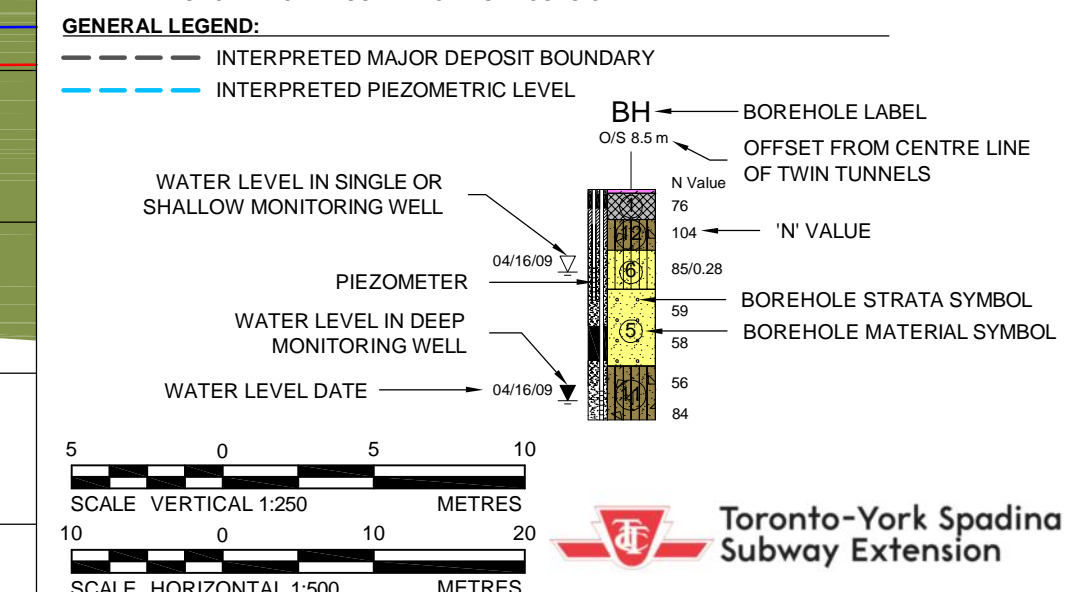


PLOT DATE: November 24, 2009
 FILENAME: \\Projects\2008\08-1111-0039 (TTC, York Spadina Subway Ext, Toronto)_BAA-Tower 158 EA (1150)\081110039BAA002.dwg



- NOTES:**
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE REPORT TITLED "INITIAL GEO-ENGINEERING DESIGN, TORONTO-YORK SPADINA SUBWAY EXTENSION", DATED SEPTEMBER 2009.
 - THE CHARACTERISTICS AND VARIABILITY ANTICIPATED WITHIN THE MAJOR SOIL DEPOSITS ARE DESCRIBED IN THE TEXT OF THIS REPORT. SIGNIFICANT LAYERS, INTERLAYERS AND LENSES WITHIN THE MAJOR DEPOSITS ILLUSTRATED FROM INTERPRETATION OF THE BOREHOLE RECORDS. THE BOUNDARIES ILLUSTRATED ARE INTENDED TO HIGHLIGHT THE VARIABILITY WITHIN THE DEPOSITS, WHICH EXHIBIT GRADUAL TRANSITIONS FROM ONE SOIL TYPE TO ANOTHER. IN ADDITION, LENSES AND INTERLAYERS NOT DETECTED BY THE SUBSURFACE INVESTIGATION WILL BE PRESENT BETWEEN BOREHOLES.
 - THIS INTERPRETED STRATIGRAPHY DRAWING IS A SIMPLIFICATION OF SUBSURFACE CONDITIONS. DETAILED DESCRIPTIONS OF THE CONDITIONS ENCOUNTERED AT THE BOREHOLE LOCATION ARE FOUND ON THE RECORDS OF BOREHOLES CONTAINED IN THE GEOTECHNICAL INVESTIGATION REPORTS LISTED IN SECTION 3 OF THE INITIAL GEO-ENGINEERING DESIGN REPORT NO. 08-1111-0039 (2360), DATED JUNE 2009.
 - THIS DRAWING IS PREPARED FOR PRELIMINARY DESIGN PURPOSES ONLY. IT IS NOT A BASELINE FOR CONSTRUCTION CONTRACT TENDERING PURPOSE.
 - BOREHOLE WIDTH IN PROFILE IS NOT TO SCALE.

REFERENCES:
 1. BASE PLAN AND ALIGNMENT PROVIDED IN DIGITAL FORMAT BY TORONTO TRANSIT COMMISSION, RECEIVED ON JULY 10, 2009. THE PROFILES ARE APPROXIMATE AND ARE SHOWN FOR ILLUSTRATION PURPOSES ONLY.



DRAFT

Toronto-York Spadina Subway Extension

PROJECT: INITIAL GEO-ENGINEERING DESIGN
 TORONTO YORK SPADINA SUBWAY EXTENSION
 CONTRACT NO. A85-77

TITLE: INTERPRETED STRATIGRAPHIC PROFILE A-A'
 STA 17+550 TO STA 17+974

DESIGN	DD/RJ	Nov. 24, 2009	SCALE	AS SHOWN	VER.	A
CAD	DD/RJ	Nov. 24, 2009	FIGURE No.			
CHECK	SLP	Nov. 24, 2009				
REVIEW	JW	Nov. 24, 2009				

2