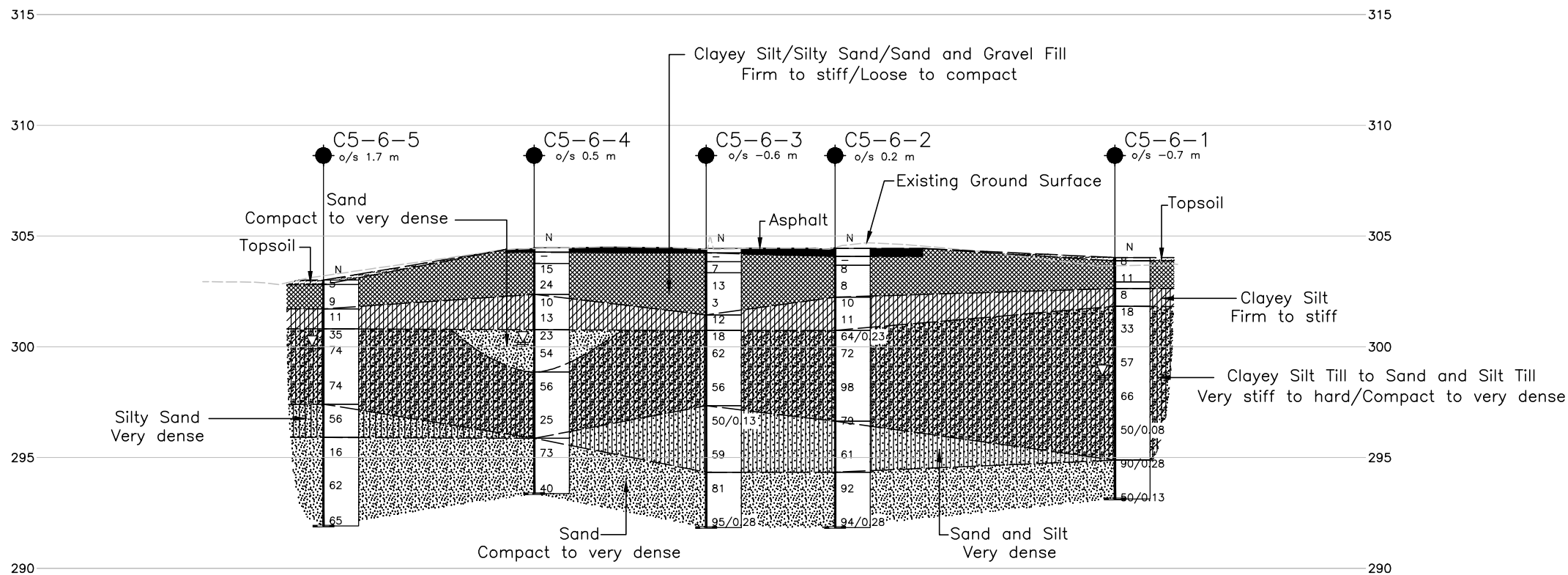
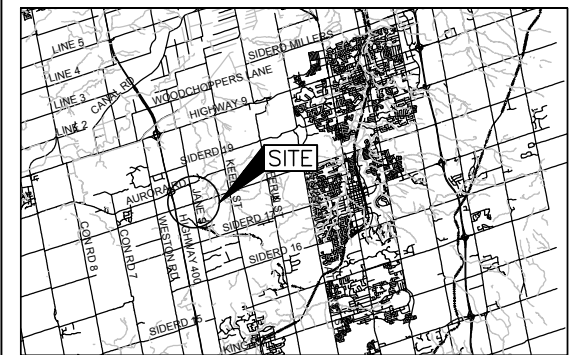


PLAN

CULVERT C5-6 AT
STATION 21+307VERTICAL SCALE
HORIZONTAL SCALE
7.5 0 7.5 5 m 5 0 5 10 m**METRIC**
DIMENSIONS ARE IN METRES AND/OR
MILLIMETRES UNLESS OTHERWISE SHOWN.
STATIONS IN KILOMETRES + METRES.CONT No.
GWP No. 2835-02-00HIGHWAY 400 WIDENING
CULVERT C5-6 AT STATION 21+307
BOREHOLE LOCATIONS AND
SOIL STRATA

SHEET



KEY PLAN

SCALE
4 0 4 8 km

LEGEND

- Borehole - Current Investigation
- N Standard Penetration Test Value
- 16 Blows/0.3m unless otherwise stated
(Std. Pen. Test, 475 j/blow)
- ≡ WL upon completion of drilling

BOREHOLE CO-ORDINATES

No.	ELEVATION	NORTHING	EASTING
C5-6-1	304.0	4873633.0	297916.5
C5-6-2	304.4	4873628.1	297891.8
C5-6-3	304.4	4873624.5	297880.6
C5-6-4	304.5	4873621.9	297865.3
C5-6-5	303.0	4873618.7	297846.5

NOTES

This drawing is for subsurface information only. The proposed structure details/works are shown for illustration purposes only and may not be consistent with the final design configuration as shown elsewhere in the Contracts Documents.

The boundaries between soil strata have been established only at borehole locations. Between boreholes the boundaries are assumed from geological evidence.

The complete Foundation Investigation and Design Report for this project and other related documents may be examined at the Materials Engineering and Research Office, Downsview. Information contained in this report and related documents is specifically excluded in accordance with Section GC 2.01 of OPS General Conditions.

REFERENCE

Base plans provided in digital format by URS, drawing file Hwy400_plan.dwg, received July 28, 2014, Hwy400_contours.dwg, received July 12, 2011 and Hwy400_plan+culverts.dwg, received March 9, 2015.

NO.	DATE	BY	REVISION

Geocres No.	PROJECT NO. 09-1111-0018	DIST.
HWY. 400	CHKD. NK	DATE: 27/07/2015
SUBM'D. HLS	CHKD. NK	APPD. JMAC
DRAWN: JFC	CHKD. NK	DWG. 5

