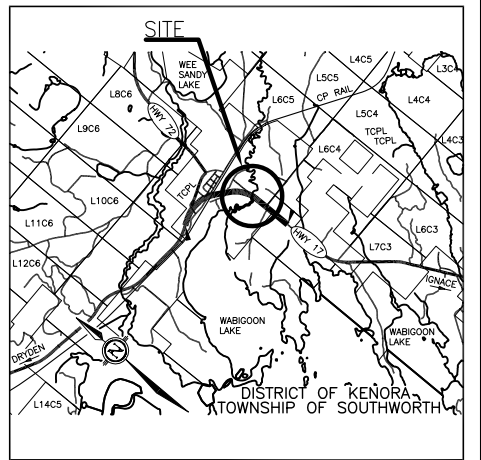


METRIC
DIMENSIONS ARE IN METRES
AND/OR MILLIMETRES
UNLESS OTHERWISE SHOWN



CONT No
GWP No 6369-14-00

HIGHWAY 17
McKENZIE CREEK
CULVERT REPLACEMENT
BOREHOLE LOCATIONS AND SOIL STRATA



KEYPLAN

LEGEND

●	Borehole
⊕	Borehole and Cone
N	Blows /0.3m (Std Pen Test, 475J/blow)
CONE	Blows /0.3m (60° Cone, 475J/blow)
PH	Pressure, Hydraulic
▽	Water Level
⊕	Head Artesian Water
⊕	Piezometer
90%	Rock Quality Designation (RQD)
A/R	Auger Refusal

NO	ELEVATION	NORTHING	EASTING
MK16-1	368.8	5 505 441.3	341 377.4
MK16-2	376.6	5 505 465.5	341 400.6
MK16-3	376.7	5 505 445.1	341 396.2
MK16-4	370.1	5 505 466.5	341 428.7

-NOTES-

- The boundaries between soil strata have been established only at Borehole locations. Between Boreholes the boundaries are assumed from geological evidence.
- This drawing is for subsurface information only. Surface details and features are for conceptual illustration.
- MTM Zone 16 coordinate system used to obtain borehole Northings and Eastings.

GEOCRES No. 52F-56

REVISIONS	DATE	BY	DESCRIPTION
DESIGN	SBP	CHK -	CODE
DRAWN	MFA	CHK KCP	SITE
			LOAD
			DATE
			OCT 2017
			DWG 1