HANDWELLS, MAINTENANCE HOLE

● HW#	Proposed Handwell with Identification Code and number
O EHW#	Existing Handwell with Identification Code and number
☐ JB #	Existing Pre fabricated Junction Box (RLC) with Identification Code and number
○ EMH#	Electrical Maintenance Hole with Identification Code and number
EMH#	Electrical Maintenance Hole (MTO) with Identification Code and number

POLES AND POSTS

	Base Mounted Traffic Pole, with Identification Code and number
O P#	Base Mounted Elliptical Pole, with Identification Code and number
[D] P#	Base Mounted Traffic Pole, and Reinforced Bay with Identification Code and number
P#	Direct Buried Traffic Pole, and Reinforced Bay with Identification Code and number
₽P#	Base Mounted Pedestrian Pole, and illuminated pushbutton, with Identification Code and number
PP#	Base Mounted Pole with Audible Pedestrian Pushbutton and Locating tone, with Identification Code and number
■● PP#	Direct Burried Pedestrian Pole, and Pushbutton, with Identification Code and number
EP#	Existing Pole with Identification Code and number
■ TTC	Proposed Transit Stop
■ BELL PEDESTAL	Bell Canada communication pedestal
ф	Traffic sign on unistrut post

ABBREVIATIONS FOR EXISTING POLE USAGE

В	Bell
E	Electrical
GP	Guy
Н	Hydro
HM	High Mast Lighting
LS	Light Standard
TS	Traffic Signals
TTC	Toronto Transit Commission



ELECTRICAL LEGEND II

SCALE

NOT TO SCALE

REVISION DATE

JANUARY, 2012

Traffic Plant Installation and Maintenance

APPROVED BY:

DRAWN BY:

P. B.

PLAN No.

801.006