STORM STRUCTURE LAYOUT TABLE								
STRUCTURE NUMBER	NORTHING	EASTING	TOP OF GRADE	OUTLET INVERT	INLET INVERTS	SUMP	STRUCTURE TYPE	GRATE TYPE
DMH–1	5032015.359	367594.910	82.45	75.25 – 457.2mm ø OUTSIDE DIAMETER (OD)	80.37 – 200mm ø 77.83 – 200mm ø 77.40 – 375mm ø	75.17	OPSD–701.010	OPSD–401.010 "TYPE B"
DMH–2	5032043.930	367614.450	59.39	56.24 – 600mm ø	56.34 – 457.2mm ø (O.D.) 56.58 – 400mm ø	55.94	OPSD–701.011	OPSD–401.010 "TYPE B"
DMH–3	5032077.736	367564.550	56.80	53.33 – 600mm ø	53.38 – 600mm ø 53.90 – 150mm ø	53.08	OPSD–701.010	OPSD–401.010 "TYPE B"
CB–1	5032012.603	367592.927	82.71	80.71 – 200mm ø		80.11	OPSD–705.010	OPSD–400.020

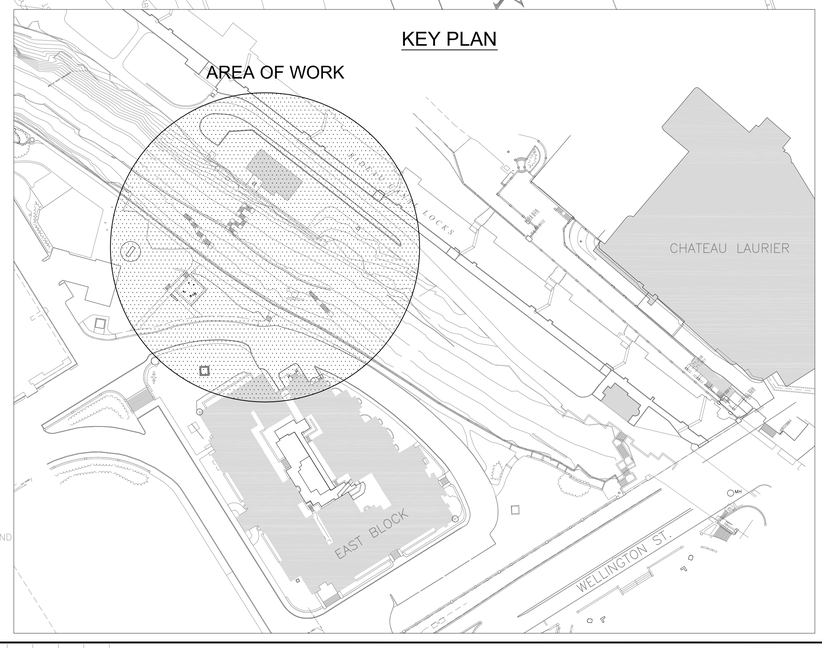
NOTE 1:

CONTRACTOR RESPONSIBLE TO SHORE & BRACE EXISTING RETAINING WALL TO ACCOUNT FOR SURCHARGE LOADING DUE TO IMPOSED CONSTRUCTION ACTIVITIES. SUBMIT STAMPED ENGINEERING SHORING DRAWINGS PRIOR TO COMMENCING WORK.

NOTE 2:

IN ADDITION, PROVIDE SHOP DRAWINGS DETAILING PROTECTION METHODS OF RETAINING WALL FINISHES TO THE DEPARTMENTAL REPRESENTATIVE FOR REVIEW AND APPROVAL PRIOR TO COMMENCING WORK ON LINE 2.

KEY PLAN



PLAN LINE 1 STA 0+000 to STA 0+034.62
PLAN LINE 2 STA 0+034.62 to STA 0+100.75

Échelle/Scale: 1:200

5m 0m 5m 10m 15m 20m

REVISIONS	DESCRIPTION	DATE
4	ADDENDUM	08/01/2014
3	100% ISSUED TO TENDER	06/12/2013
2	66% SUBMISSION	05/09/2013
1	33% SUBMISSION	05/06/2013

project / projet

PARLIAMENT HILL
EAST BLOCK STORM SEWER OUTLET

OTTAWA, ONTARIO

drawing / dessin

-KEY PLAN
-PLAN LINE 1
STA 0+000 TO 0+034.62
-PLAN LINE 2 STA
0+034.62 TO 0+100.75

Drawn By	J.MAYDA	Dessiné par
Date	2013/12/06	(yyyy/mm/dd)
Reviewed By	G.FATTOUCHE	Examiné par
Date	2013/12/06	(yyyy/mm/dd)
Approved By	J.MAYDA	Examiné par
Date	2013/12/06	(yyyy/mm/dd)
Tender	D. MOIR	Examiné par
Date	2013/12/06	(yyyy/mm/dd)

Project no. / No. du projet: R.085000.001

Drawing no. / No. du dessin: C-1R

Publics Works and Government Services Canada / Travaux publics et services gouvernementaux Canada
Real Property Branch / Direction générale des biens immobiliers

PWGSC B1 (1000 x 707)

0 10 20mm 40 60 80 100 120 140 160 180 200mm