

ALBERT/QUEEN/SLATER RENEWAL
EMPRESS AVENUE TO BAY STREET
BRONSON RENEWAL
QUEEN STREET TO LAURIER AVENUE

Contract No.
CP000322

Draw. No.
036

Sheet 038 of 112

Asset No.

Asset Group

ISD

Des.
JVN
DCC

Chkd.
KPM
CLER

Dim.
JVN
DCC

Chkd.
KPM
CLER

Utility Ctr. No.
CT2110181

Index No.

Contract Inspector

Professional Engineer
C. L. E. REDDEN
10034814
2801/2022
PROVINCE OF ONTARIO

Professional Engineer
K. P. MACBEELEY
2801/2022
PROVINCE OF ONTARIO

Scale:
Horizontal
1" = 2.5'
Vertical
1" = 2'

OTTAWA

City of Ottawa

C. DUCLOS, P. Eng.
Director

F. BONANNI, P. Eng.
Project Manager

PARSONS

Professional Engineer

1

ISSUED FOR TENDER

By
CLER

Date
(signature)
12/1/21

2

ISSUED FOR CONSTRUCTION

By
CLER

Date
(signature)
28/1/22

REVISIONS

NOTE: The location of utilities is approximate only, the exact location should be determined by consulting the utility owner. The contractor shall prove the location of utilities and shall be responsible for adequate protection from damage.

TABLE OF WATERMAIN FITTINGS		
STATION	OFFSET	FITTING
2+151.16	3.49 LT	408 22.5° HORIZ BEND
2+188.50	5.04 LT	408 BUTTERFLY VALVE & VALVE CHAMBER
2+181.86	6.80 LT	408 11.25° HORIZ BEND
2+183.94	7.78 LT	408 1.408 TEE
2+173.68	8.27 LT	408 1.408 TEE
2+175.46	8.45 LT	408 11.25° HORIZ BEND
2+177.48	8.39 LT	408 22.5° HORIZ BEND
2+188.54	4.18 LT	408 22.5° HORIZ BEND
2+188.63	4.03 LT	408 BUTTERFLY VALVE & VALVE CHAMBER
2+182.46	3.94 LT	408 1.152 H/D TEE
2+182.06	7.34 LT	HYDRANT
2+251.66	8.38 LT	CONNECT TO EX. 408 18" WATERMAIN
		74.99

