SANITARY SEWERWATERMAIN PROFILE TABLE

DIAMETER/MATERIAL: 200mm/PVC DR18

STATION	DESCRIPTION	GRADE ELEVATION	TOP OF PIPE	DEPTH OF COVER	NOTES
A+00.0	CONNECTION TO EXISTING 200mm PRIVATE WATERMAIN TO CITY OF OTTAWA STANDARDS	73.97	±71.44	±2.53	—
A+09.3	—	74.08	±71.44	±2.64	CROSSING 400 ST U/S INV 72.25 WM TOP 71.44 — 810mm CLEARANCE (MIN. 500mm REQ'D)
A+13.2	45° HORIZONTAL BEND TO CITY OF OTTAWA STANDARDS	±74.09	±71.44	±2.65	—
A+14.4 B+00.0	200mm x 150mm TEE TO FIRE HYDRANT TO CITY OF OTTAWA STANDARDS	±74.07	±71.44	±2.63	—
A+40.7	45° HORIZONTAL BEND TO CITY OF OTTAWA STANDARDS	±74.18	±71.44	±2.74	—
A+43.6	—	±74.19	±71.44	±2.75	ON PROPERTY LINE
A+45.6	—	±74.19	±71.44	±2.75	CROSSING 450 ST U/S 72.35 WM TOP 71.44 — 910mm CLEARANCE (MIN. 500mm REQ'D)
A+47.9	—	±74.19	±71.44	±2.75	BOTTOM OF CURB
A+49.1	—	±74.19	±71.44	±2.75	BOTTOM OF CURB
A+56.9	CONNECTION TO EXISTING 200mm PRIVATE WATERMAIN	±73.84	±71.44	±2.40	—

DIAMETER/MATERIAL: 150mm/PVC DR18



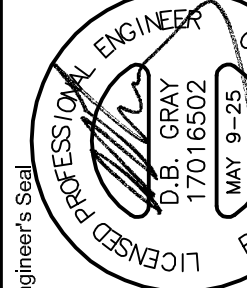
	MAY 9-25	ISSUED FOR SITE PLAN APPROVAL
	MAR 3-25	ISSUED FOR COORDINATION
	DATE	REVISION

D. B. GRAY ENGINEERING INC.
Stormwater Management - Grading & Drainage - Storm & Sanitary Sewers - Watermain

700 Long Point Circle
Ottawa, Ontario
613-425-8044
d.gray@dbgrayengineering.com

PROPOSED REDEVELOPMENT
OF WESTGATE SC
PHASE 1B
1309 CARLING AVENUE
OTTAWA, ONTARIO

ROOF PLAN, DETAILS & SCHEDULES



rawing No.
C-13
of 14