

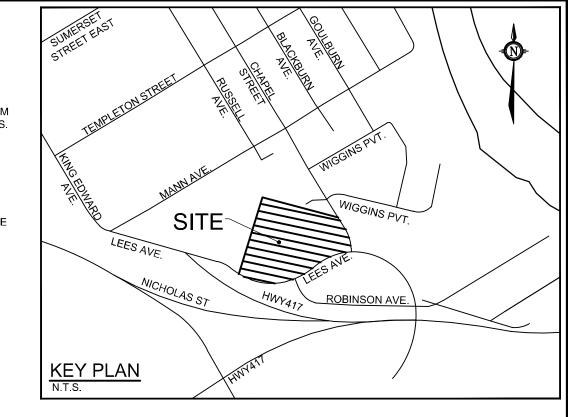
## BENCHMARK INFO:

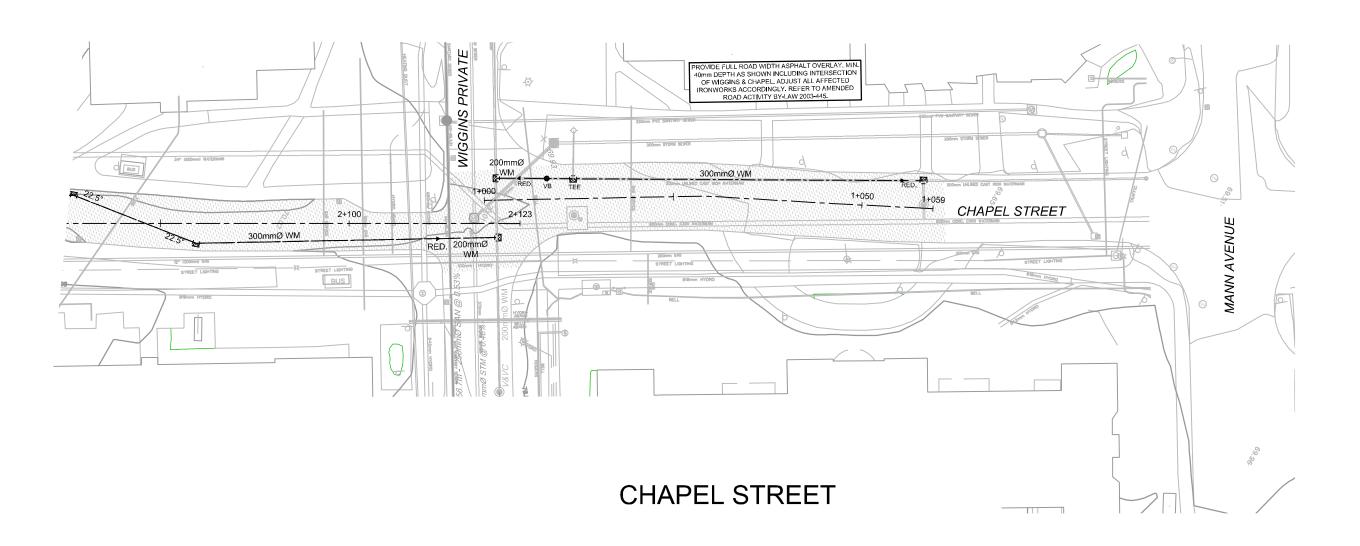
CITY OF OTTAWA MONUMENT No. 2011-0127 LOCATED NEAR THE SOUTH-WEST CORNER OF THE INTERSECTION OF LEES AVENUE AND ROBINSON AVENUE. GEODETIC ELEVATION = 63.60m.

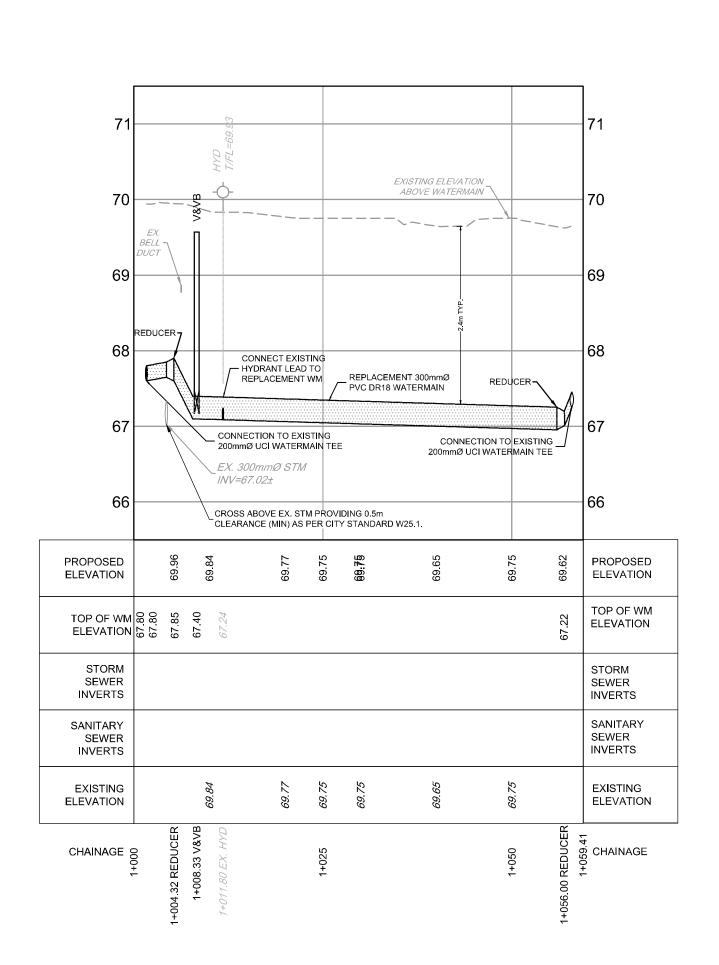
ALL ELEVATIONS ARE REFERRED TO THE CGVD28 GEODETIC DATUM, DERIVED FROM VERTICAL CONTROL MONUMENT NO. 3603 HAVING AN ELEVATION OF 76.959 METRES. BEARINGS ARE GRID, DERIVED FROM THE NORTHERLY LIMIT OF PART 1 ON PLAN 4R-1381 AND ARE REFERRED TO THE CENTRAL MERIDIAN OF MTM ZONE 9 (76°30' WEST LONGITUDE) NAD-83 (ORIGINAL)

THE EXISTING GRADES SHOWN ON THE PLANS ARE TAKEN DIRECTLY FROM TOPOGRAPHICAL SURVEY PLAN (Ref. # 21029-20 JRE Lt 7 PL 49 T F), PREPARED BY ANNIS, O'SULLIVAN, VOLLEBEKK SIGNED AND DATED AUGUST 14, 2020.

SURROUNDING BACKGROUND TOPO INFORMATION BEYOND THE LIMITS OF THE SITE SURVEY ARE SHOWN FROM CITY OF OTTAWA 1:1000 MAPPING FOR CONTEXT ONLY.







## REFER TO 119171-NDT FOR ADDITIONAL NOTES

NOTE:
THE POSITION OF ALL POLE LINES, CONDUITS,
WATERMAINS, SEWERS AND OTHER
UNDERGROUND AND OVERGROUND UTILITIES AND
STRUCTURES IS NOT NECESSARILY SHOWN ON
THE CONTRACT DRAWINGS, AND WHERE SHOWN,
THE ACCURACY OF THE POSITION OF SUCH
UTILITIES AND STRUCTURES IS NOT GUARANTEED.
BEFORE STARTING WORK, DETERMINE THE EXACT
LOCATION OF ALL SUCH UTILITIES AND
STRUCTURES AND ASSUME ALL LIABILITY FOR
DAMAGE TO THEM.

				SCALE	
				1:500 CHECKED  0 5 10 15 20  HORIZONTAL DRAWN	FST
	REVISED PER CITY COMMENTS	MAR 30/21	FST	1:50 CHECKED  0 0.5 1.0 1.5 2.0	DWM FST
No.	ISSUED FOR SITE PLAN APPROVAL  REVISION	NOV 15/21 DATE	FST	VERTICAL	FST



NOVATECH Engineers, Planners & Landscape Architects				
<b>5</b>	e 200, 240 Michael Cowpland Drive			
Ottawa, Ont	Ottawa, Ontario, Canada K2M 1P6			
Telephone	(613) 254-9643			
Facsimile	(613) 254-5867			
Website	www.novatech-eng.com			

LOCATION
OTTAWA, ONTARIO

2 ROBINSON AVE.

DRAWING NAME
PLAN AND PROFILE
CHAREL AVENUE STATION 1,000 TO

PLAN AND PROFILE
CHAPEL AVENUE, STATION 1+000 TO 1+060
CHAPEL AVENUE, STATION 2+000 TO 2+123

RAWING No. 119171-PR1