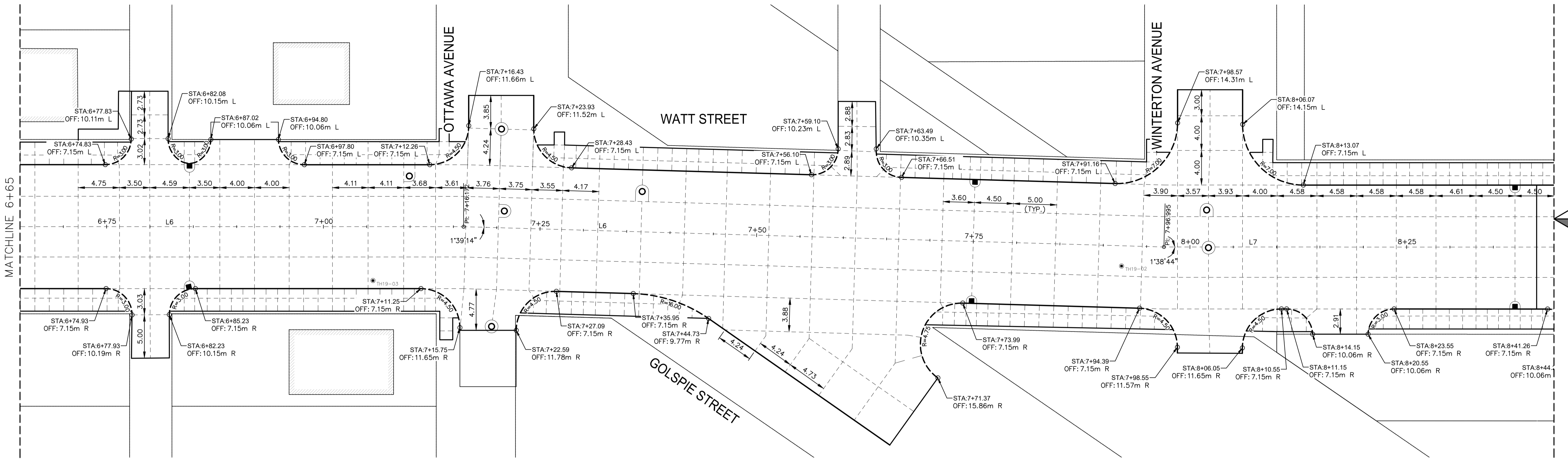


FOR CONTINUATION SEE
DWG. 19M-00985-00-08
MATCHLINE 6+65



LIMIT OF 2020 CONSTRUCTION

LINE TABLE: WATT ST ALIGNMENT

LINE #	LENGTH	START STATION	END STATION	START POINT	END POINT
L1	37.99	0+55.15	0+93.14	N 5530471.408, E 636183.347	N 5530505.618, E 636199.866
L2	281.87	0+93.14	3+75.01	N 5530505.618, E 636199.866	N 5530759.444, E 636322.424
L3	136.70	3+75.01	5+11.71	N 5530759.444, E 636322.424	N 5530882.188, E 636382.605
L4	90.54	5+11.71	6+02.26	N 5530882.188, E 636382.605	N 5530963.037, E 636423.369
L5	113.92	6+02.26	7+16.17	N 5530963.037, E 636423.369	N 5531065.618, E 636472.909
L6	80.82	7+16.17	7+96.99	N 5531065.618, E 636472.909	N 5531137.353, E 636510.143
L7	146.58	7+96.99	9+43.58	N 5531137.353, E 636510.143	N 5531269.341, E 636573.908

EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PLAN	PROPOSED	EXISTING	LEGEND-PROFILE	PROPOSED
---	WATER MAIN	---	⊕	IRON BAR	---	---		
---	LAND DRAINAGE SEWER	---	⊕	HYDRO POLE & LIGHT STANDARD	---	---		
---	WASTE WATER SEWER	---	⊕	LIGHT STANDARD OR TRAFFIC SIGNAL	---	---		
---	HYDRO	---	HP	HYDRO POLE	---	---		
---	BELL/MTS	---	⊕	CURB RAMP	---	---		
---	GAS	---	⊕	DETECTABLE WARNING SURFACE TILE	---	---		
---	SIGNALS	---	---	EDGE OF SIDEWALK	---	---		
○	MANHOLE	●	---	FENCE	---	---		
□	CATCH BASIN	■	---	PROPERTY LINE	---	---		
△	CURB INLET	▽	---	EDGE OF ASPHALT	---	---		
∩	UTILITIES ADJUSTED	Δ □ ○	---	EDGE OF CONCRETE	---	---		
∩	PLUG	∩	---	MODIFIED BARRIER CURB	---	---		
◇	HYDRANT	◆	---	BARRIER CURB	---	---		
⊕	VALVE	⊕	---	SAFETY CURB	---	---		
⊕	CURB STOP	⊕	---	JOINT	---	---		
230.99	GROUND GRADE	---	---	WEST PROPERTY LINE	---	---		
(231.00)	PAVEMENT GRADE	(231.00)	---	EAST PROPERTY LINE	---	---		
---	ANCHOR	---	---	WEST SIDEWALK	---	---		
---	CIVIC ADDRESS	---	---	EAST SIDEWALK	---	---		
---	LEGEND-PLAN	---	---	ROADWAY CENTRELINE	---	---		
---	---	---	---	WEST GUTTER	---	---		
---	---	---	---	EAST GUTTER	---	---		
---	---	---	---	---	---	---		

LOCATIONS APPROVED UNDERGROUND STRUCTURES

SIGNED BY: _____ DATE: _____

SUPV U/G STRUCTURES

LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING

G.B.M.	XXX XXX	WSP Canada Group Limited	ENGINEER'S SEAL
ELEV.	DESCRIPTION	Suite 111 - 93 Lombard Ave Winnipeg, MB R3B 3B1 t. 204.943.3178 f. 204.943.4948 www.wsp.com	
H	-	-	-
G	-	-	-
F	-	-	-
E	-	-	-
D	-	-	-
C	ISSUED FOR TENDER	20190928	KG
B	ISSUED FOR REVIEW	20190927	KG
A	PRELIMINARY DESIGN REVIEW	20190918	KG
NO.	REVISIONS	DATE	BY
		2019-SEPT-18	

CONSULTANT ACAD DWG. NO.
19M-00985-00-09

PRELIMINARY
NOT FOR CONSTRUCTION

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING SERVICES DIVISION

2020 WATT STREET PAVEMENT RENEWAL
WATT STREET
CHALMERS AVENUE TO 40M S OF MUNROE AVENUE

CITY DRAWING NUMBER: P-3521-03
SHEET 09 OF 18
TENDER NO. 147-2020

HORIZONTAL GEOMETRY
STA. 6+65 TO STA. 8+42

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

**ENGINEERS
GEOSCIENTISTS
MANITOBA**
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