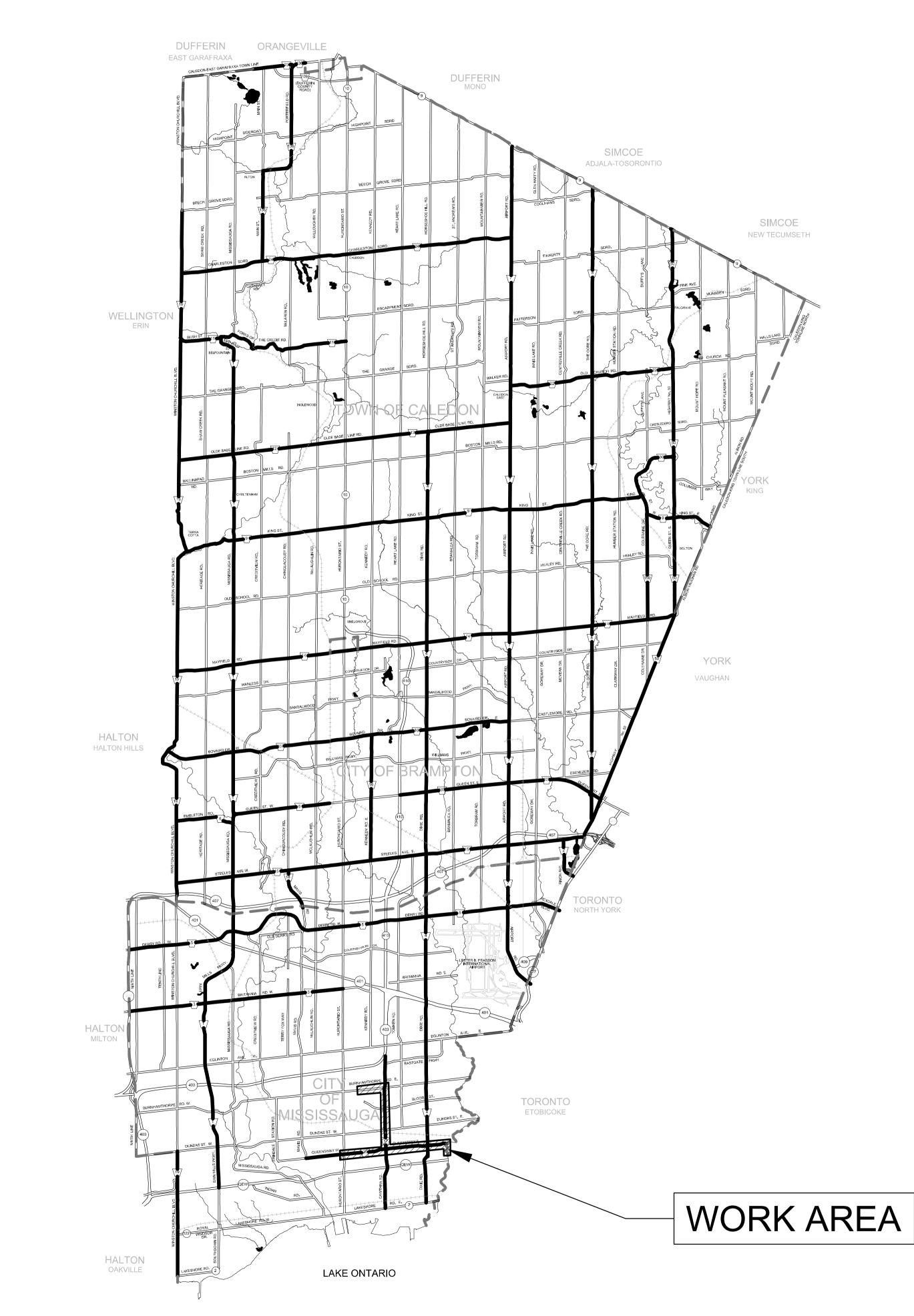


REGION OF PEEL

WASTEWATER CAPACITY IMPROVEMENTS IN CENTRAL MISSISSAUGA

APPENDIX 3-E

Preliminary Design Drawings







"ISSUED FOR ESR"

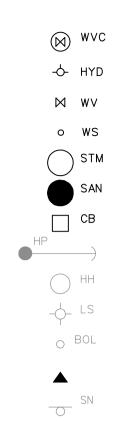
BURNHAMTHORPE ROAD CAWTHRA ROAD QUEENSWAY EAST **ETOBICOKE CREEK SANITARY EASEMENT**

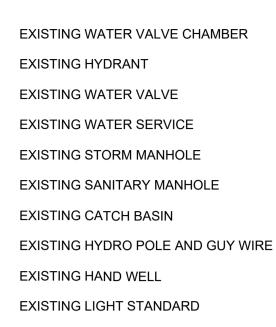


PROJECT No. 19-2590 MUNICIPAL CLASS EA CENTRAL MISSISSAUGA **TRUNK SEWER**

Region of Peel working with you

ocument

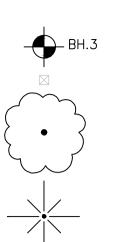




EXISTING BOLLARD

EXISTING MAN DOOR

EXISTING SIGN



BOREHOLE SIB

LEGEND

EXISTING DECIDUOUS TREE

_____ 356.00 _____

_____STM_____

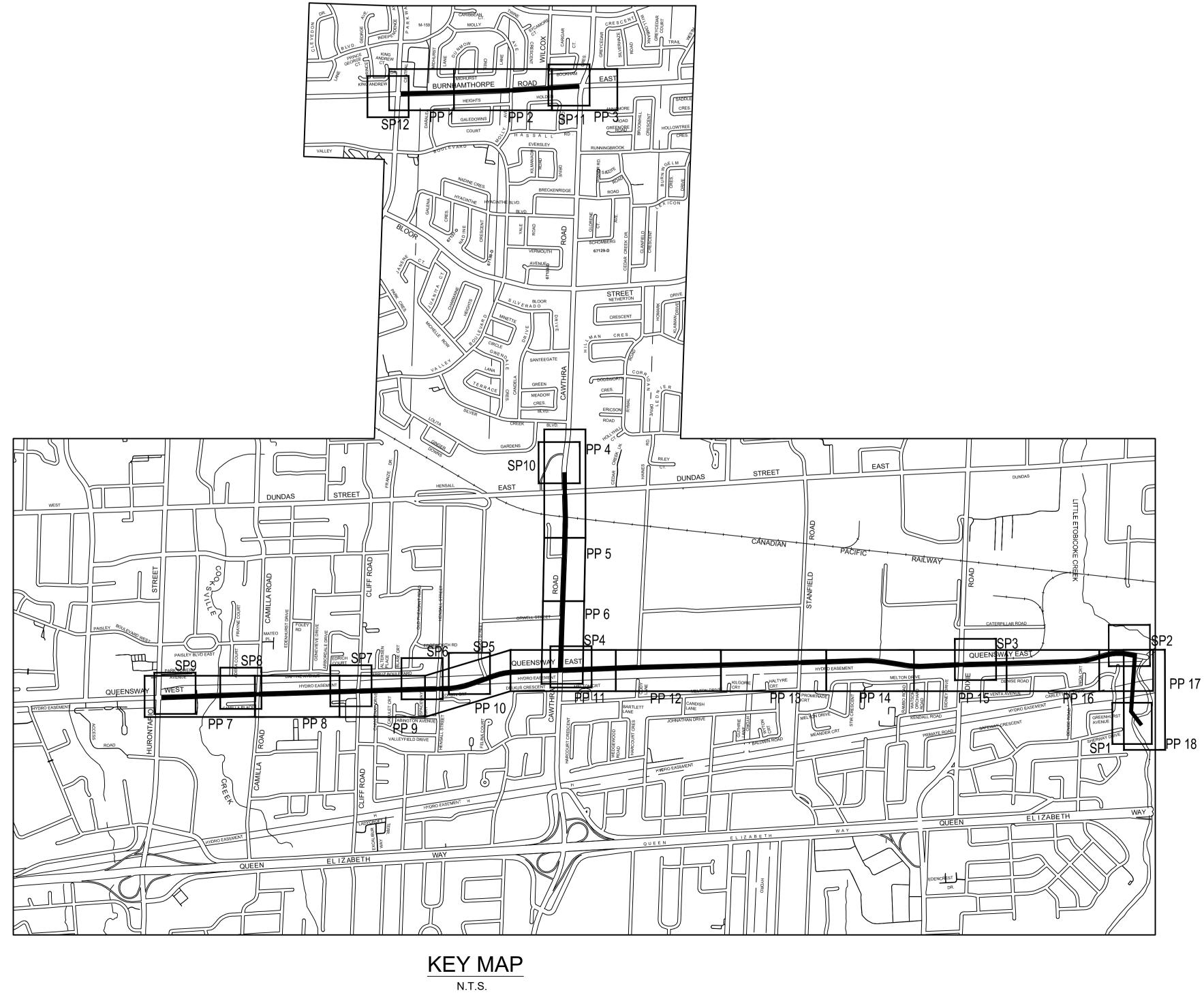
______WM_____300_____

——— H ——

———— B ———

_____ G _____

EXISTING CONIFEROUS TREE



DRAWING INDEX

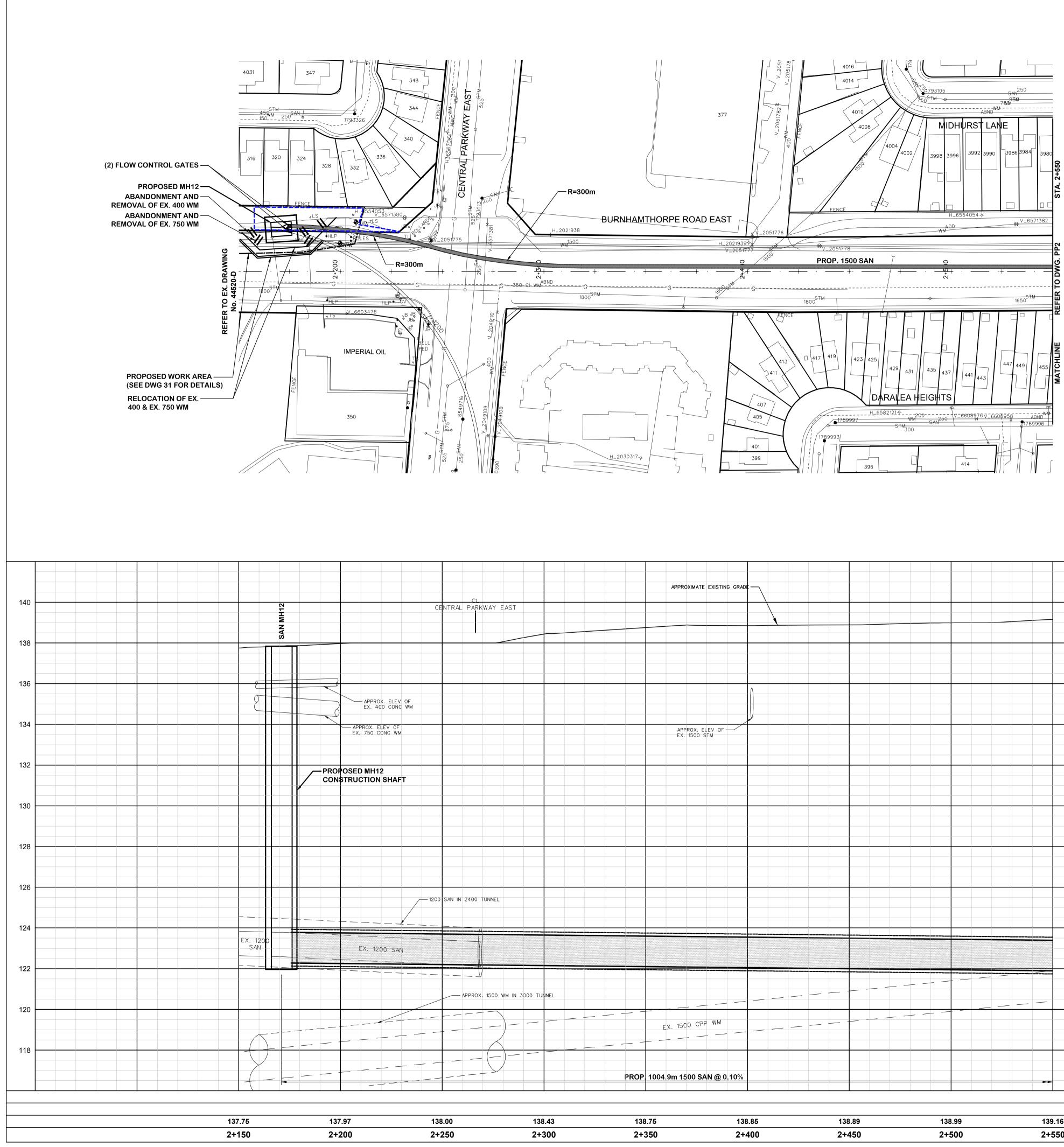
DITCH LINE EXISTING TOPOGRAPHICAL CONTOUR	SHEET No.	DRAWING No.	DESCRIPTION
(M.A.S.L.) EXISTING STORM PIPE	0		TITLE PAGE
EXISTING SANITARY PIPE	1	INDEX	INDEX, KEYPLAN AND LEGEND
EXISTING WATER PIPELINE			
EXISTING UNDERGROUND HYDRO	2	PP1	BURNHAMTHORPE ROAD
EXISTING OVERHEAD HYDRO	3	PP2	BURNHAMTHORPE ROAD
EXISTING BELL	4	PP3	BURNHAMTHORPE ROAD
EXISTING TV	5	PP4	CAWTHRA ROAD
EXISTING GAS EXISTING FENCE	6	PP5	CAWTHRA ROAD
ROW PROPERTY LINE	7	PP6	CAWTHRA ROAD
PROPERTY LINE	8	PP7	QUEENSWAY EAST
PROPOSED SANITARY PIPELINE	9	PP8	QUEENSWAY EAST
	10	PP9	QUEENSWAY EAST
	11	PP10	QUEENSWAY EAST
	12	PP11	QUEENSWAY EAST
	13	PP12	QUEENSWAY EAST
	14	PP13	QUEENSWAY EAST
	15	PP14	QUEENSWAY EAST
	16	PP15	QUEENSWAY EAST
	17	PP16	QUEENSWAY EAST
	18	PP17	QUEENSWAY EAST
	19	PP18	SANITARY EASEMENT
	20	SP1	PRELIMINARY SITE PLAN - SHAFT SITE 1
	21	SP2	PRELIMINARY SITE PLAN - SHAFT SITE 2
	22	SP3	PRELIMINARY SITE PLAN - SHAFT SITE 3
	23	SP4	PRELIMINARY SITE PLAN - SHAFT SITE 4
	24	SP5	PRELIMINARY SITE PLAN - SHAFT SITE 5
	25	SP6	PRELIMINARY SITE PLAN - SHAFT SITE 6
	26	SP7	PRELIMINARY SITE PLAN - SHAFT SITE 7
	27	SP8	PRELIMINARY SITE PLAN - SHAFT SITE 8
	28	SP9	PRELIMINARY SITE PLAN - SHAFT SITE 9
	29	SP10	PRELIMINARY SITE PLAN - SHAFT SITE 10
	30	SP11	PRELIMINARY SITE PLAN - SHAFT SITE 11
	31	SP12	PRELIMINARY SITE PLAN - SHAFT SITE 12

	REVISIONS	
DATE	DETAILS	INIT.
OCT 30, 2020	ISSUED FOR 75% REVIEW	MZ
MAY 14, 2021	ISSUED FOR 90% REVIEW	MZ
OCT 14, 2021	ISSUED FOR 100% REVIEW	MZ
FEB 4, 2022	ISSUED FOR ESR	MZ

STATION

STA 2+150 TO STA 2+550 STA 2+550 TO STA 3+000 STA 3+000 TO STA 3+425 STA 0+975 TO STA 1+425 STA 0+525 TO STA 0+975 STA 0+075 TO STA 0+525 STA 4+900 TO STA 5+425 STA 5+525 TO STA 5+950 STA 5+950 TO STA 6+400 STA 6+400 TO STA 6+900 STA 6+900 TO STA 7+400 STA 7+400 TO STA 7+900 STA 7+900 TO STA 8+400 STA 8+400 TO STA 8+900 STA 8+900 TO STA 9+400 STA 9+400 TO STA 9+900 STA 9+900 TO STA 10+300 STA 1+000 TO STA 1+490

Designed by		Approv	ed by
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	Re	aion	
	Re	gion Pool	
	Re of working w	egion Peel	
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INDEX	working v	with you	OTES
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INDEX CAD Area	working v	ND & N	OTES 19-2590
	Area	ND & N	



	APPROXIMATE EXISTING GRAD			
	APPROX. ELEV OF EX. 1500 STM			
		<u></u>	 	
	EX. 15CO CPP WM			
PROP	. 1004.9m 1500 SAN @ 0.10%			

2+350	2+400	2+450	2+500	2+550	
138.75	138.85	138.89	138.99	139.16	



	SE	RVIC	E DATA		
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	APR. 23, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 23, 2020	-	BELL U/G CABLE	N/A	
WATERMAINS	APR. 23, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
ONT. CLEAN WATE			COMMUNIC. CABLES	N/A	
	F		SIONS		
DATE		DET	AILS		INIT.
OCTOBER 30, 2020	ISSUED FOR 75% F	REVIEW	1		MZ
MAY 14, 2021	ISSUED FOR 90% F	REVIEW	1		MZ
OCTOBER 14, 2021	ISSUED FOR 100%	REVIE	N		MZ
FEBRUARY 4, 2022	ISSUED FOR ESR				MZ
	CARIBBEAN CARIBBEAN CARIBBEAN MOLLY MOLLY MIDHURST RNHAMTHORPE	Wi	MILCOX MAHAOOG GREYCEDAR	AST AST SERVERHAZE READ NUMUTON NUMUTON SERVEDAR READ SERVEDAR NUMUTON SERVEDAR SERVE	TRAIL
DARALEA	HEIGHTS GALEDOWNS COURT		EVERSLEY RUNN	ANNAMORE ROAD GREENSBE IINGBROOK	BURN IN CRESS
NOTES:					

LEGEND



EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK AREA

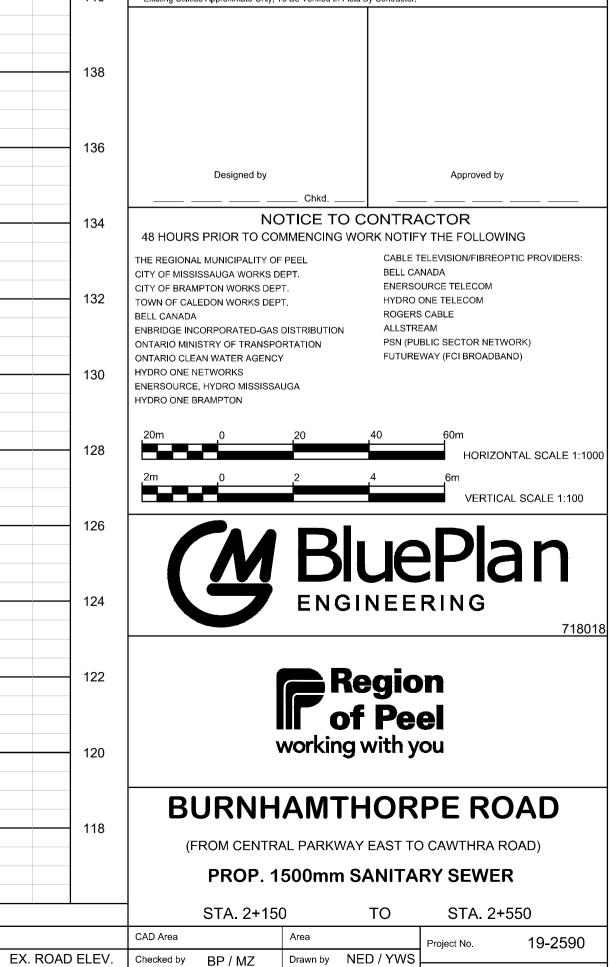
PROPOSED PERMANENT EASEMENT FLOW CONTROL GATE

General Notes

All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm

WS25 Proposed Water Service, Size In mm

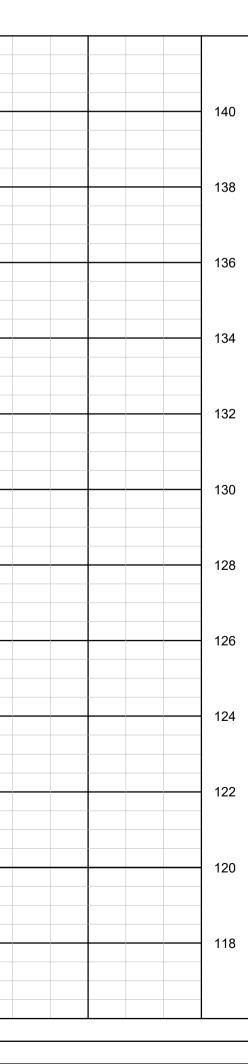
The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of ting Utilities Approximate Only. To Be Verified In Field By C

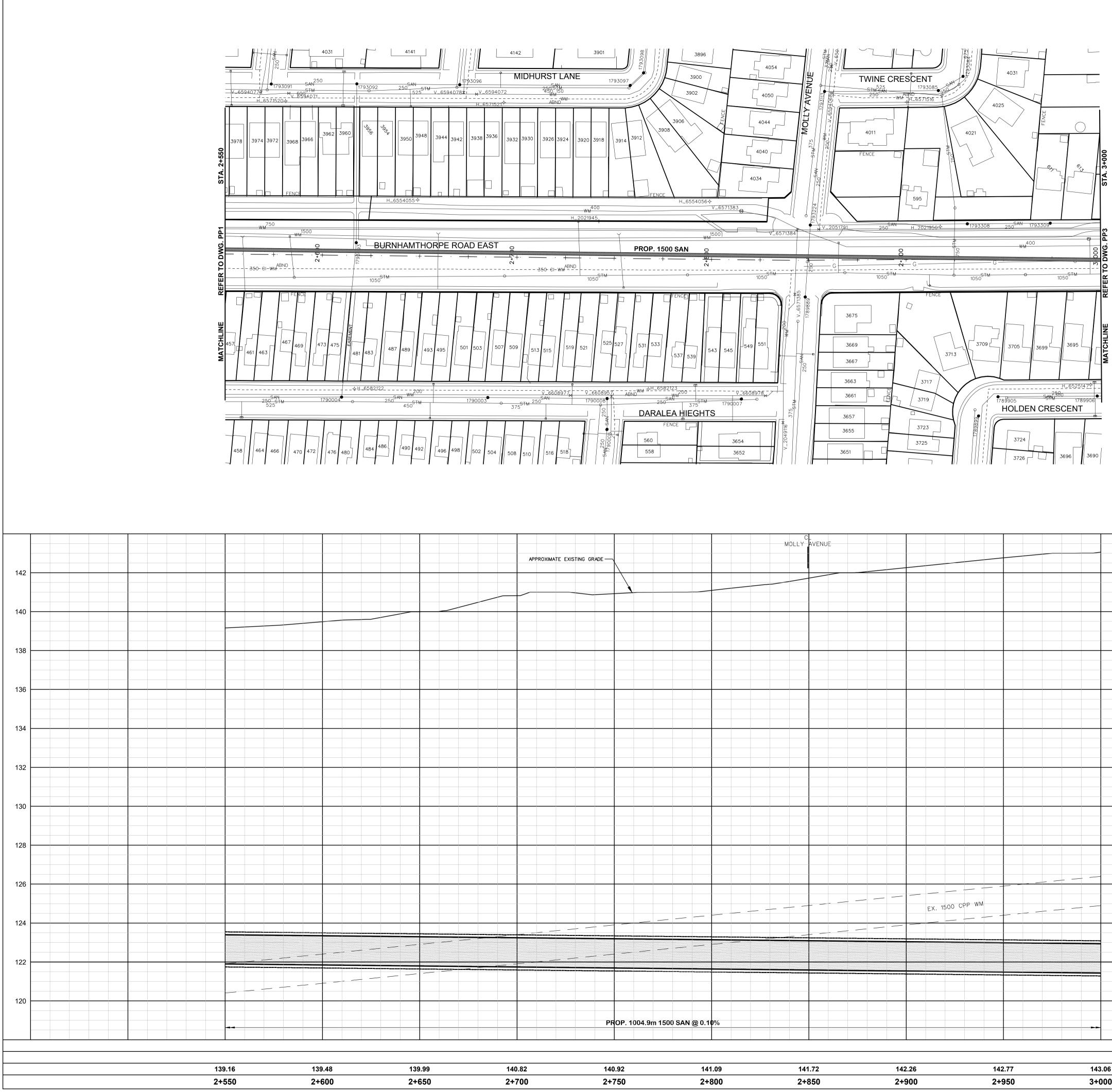


ROAD CHAINAGE Date OCTOBER 2020 Sheet 2 of 31

PP1

Plan No.





			MOLLY	
PPROXI	MATE EXISTING GRADE —			
				EX. 1500 CPP WM
	P	ROP. 1004.9m 1500 SAN @ 0.10%		

140.92	141.09	141.72	142.26	142.77	143.06
2+750	2+800	2+850	2+900	2+950	3+000

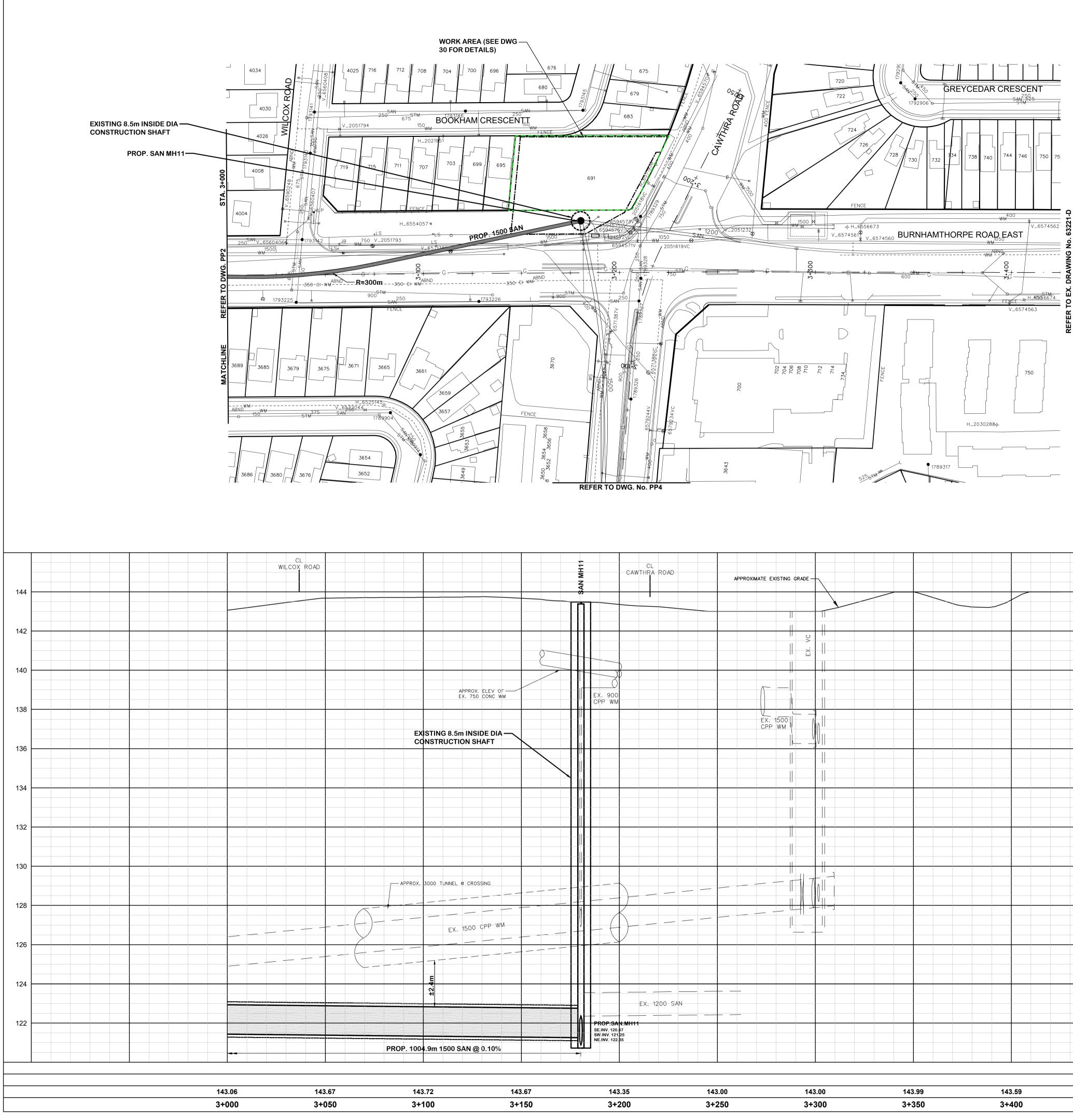


SERVICE DATA							
SERVICE DATE INIT. SERVICE DATE	INIT.						
SAN SEWERS APR. 23, 2020 - GAS MAINS N/A							
STORM SEWERS APR. 23, 2020 - BELL U/G CABLE N/A							
WATERMAINS APR. 23, 2020 - HYDRO U/G CABLE N/A							
TRANSIT N/A HYDRO ONE N/A							
PARKS & REC. N/A CTV N/A							
ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A							
REVISIONS							
DATE DETAILS	INIT.						
OCTOBER 30, 2020 ISSUED FOR 75% REVIEW	MZ						
MAY 14, 2021 ISSUED FOR 90% REVIEW	MZ						
OCTOBER 14, 2021 ISSUED FOR 100% REVIEW	MZ						
FEBRUARY 4, 2022 ISSUED FOR ESR	MZ						
AMHERST CARIBBEAN CARIBBEAN CARIBBEAN MOLLY MOLLY MOLLY CARIBBEAN CT. CT. ROAD CRESCENT MOLLY CARIBBEAN CT. CT. CRESCENT CT. CRESCENT CRES	TRAIL						
HEIGHTS HEIGHTS HEIGHTS HEIGHTS HASSALL COURT COURT HASSALL ROAD GREENABE RUNNINGBROOK RUNNINGBROOK SZ	BURNING CRES. MT MT						

LEGEND

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK -----AREA PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

	All Wate And Mus All Horizo	General N ways Are ASPHALT Un r And Sanitary Service I t Be Located Accurately ontal And Vertical Bend Size In mm	less Otherwise ₋ocations Are Aj y In The Field	pproximate		
	20C WS25	Existing Water Service Proposed Water Service				
	Existing U	actor Is Responsible For L tilities Prior To And During	Construction. Loc	cation Of		
1	42 Existing U	tilities Approximate Only, ⁻	Γο Be Verified In F	Field By Contractor.		
1	40					
1;	38					
		Designed by			Approved by	
1	36	 N(CONTRA		
	48 HOL	IRS PRIOR TO CO	MMENCING	WORK NOTIF		
	CITY OF M	DNAL MUNICIPALITY OF ISSISSAUGA WORKS D RAMPTON WORKS DEF	EPT.	BELL CAI	ELEVISION/FIBREOP [:] NADA URCE TELECOM	TIC PROVIDERS:
1:	24	CALEDON WORKS DEF		HYDRO O ROGERS	ONE TELECOM	
	ONTARIO N	INCORPORATED-GAS	ORTATION	PSN (PUE	EAM BLIC SECTOR NETWO WAY (FCI BROADBAN	,
1	32 HYDRO ON	CLEAN WATER AGENC` IE NETWORKS RCE, HYDRO MISSISSA		T O TOILE		
	HYDRO ON	IE BRAMPTON				
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	2m	0	2	4		
						L SCALE 1:100
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						718018
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			IIF o	of Pee	el	
12	22		working	g with y	ou	
			A 8.4T			
12	20	BURNH		HUK	PERO	AD
		(FROM CENTR				
					RY SEWER	
	CAD Area	STA. 2+55	0 Area	ТО	STA. 3+0	
EX. ROAD EL		BP / MZ		NED / YWS	Project No.	19-2590
ROAD CHAIN	AGE Date O	CTOBER 2020	Sheet	3 of 31	Plan No.	PP2



	APPROXIMATE EXISTING GRADE	
EX. 900		
	Image: Second state of the second s	
	Image: Sector of the sector	
EX. 1200 SAN	Image: Sector of the sector	
SW.INV. 121 25 NE.INV. 122.35		

143.35 143.00 143.09 143.59	3+200	3+250	3+300	3+350	3+400	
	143.35	143.00	143.00	143.99	143.59	



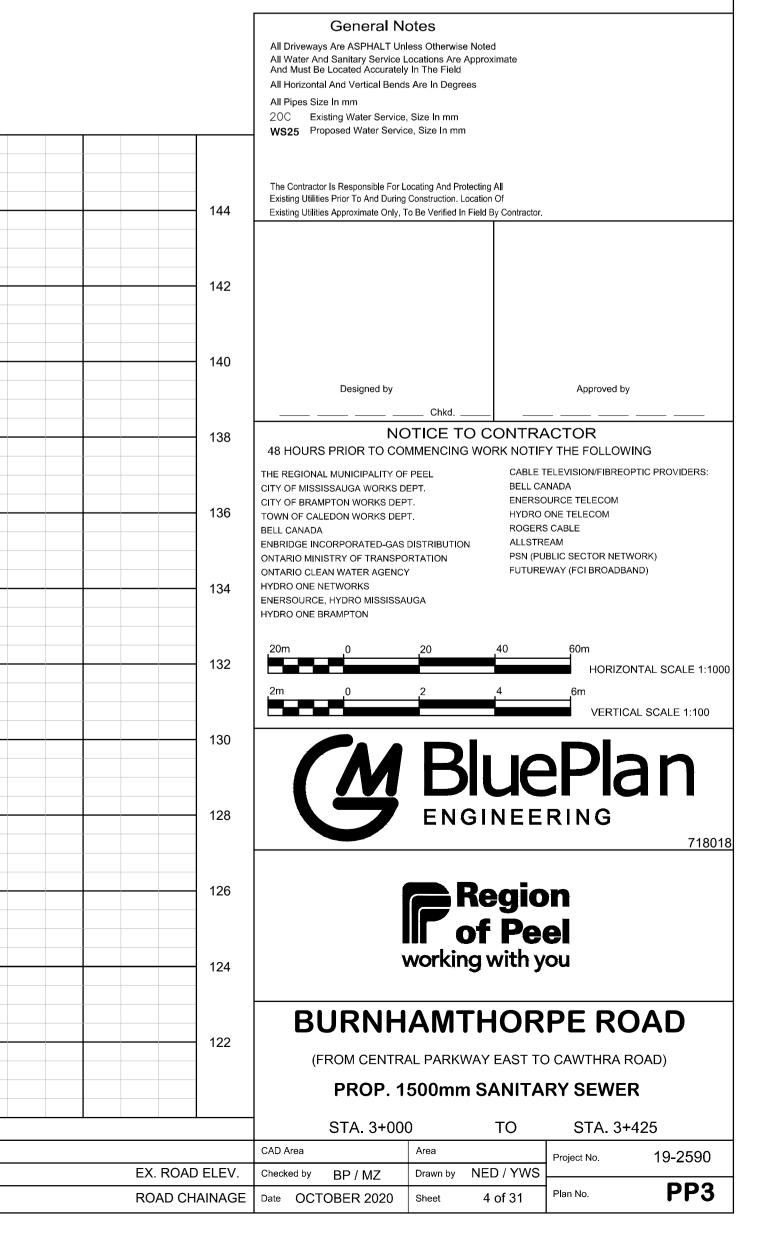
SERVICE DATE INIT. SERVICE DATE INIT. SAN SEWERS APR. 23, 2020 - GAS MAINS IVIA STORM SEWERS APR. 23, 2020 - BELL U/G CABLE IVIA WATERMAINS APR. 23, 2020 - HYDRO U/G CABLE IVIA TRANSIT N/A HYDRO U/G CABLE IVIA PARKS & REC. N/A HYDRO U/G CABLE IVIA ONT. CLEAN WATER N/A COMMUNIC. CABLES IVIA OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MZ MAY 14, 2021 ISSUED FOR 100% REVIEW MZ FEBRUARY 4, 2021 ISSUED FOR ESR MZ FEBRUARY 4, 2022 ISSUED FOR ESR MZ MULLY MANHERST MANHERST MULLY MULLY MANHERST <tr< th=""><th></th><th>SE</th><th>RVIC</th><th>E DATA</th><th></th><th></th><th></th></tr<>		SE	RVIC	E DATA			
STORM SEWERS APR. 23, 2020 - BELL U/G CABLE N/A WATERMAINS APR. 23, 2020 - HYDRO U/G CABLE N/A TRANSIT N/A HYDRO ONE N/A PARKS & REC. N/A CTV N/A ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A REVISIONS DATE DETAILS INIT. OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MZ MAY 14, 2021 ISSUED FOR 90% REVIEW MZ COTOBER 14, 2021 ISSUED FOR ESR MZ FBRUARY 4, 2022 ISSUED FOR ESR MZ MOLIV MOLIV NAHERET ROAD MUL MOLIV NOLV MAHERET MUL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL MULL	SERVICE	DATE	INIT.	SERVICE	Ξ	DATE	INIT.
WATERMAINS APR. 23, 2020 - HYDRO U/G CABLE N/A TRANSIT N/A HYDRO ONE N/A PARKS & REC. N/A CTV N/A ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A OCTOBER 30, 2020 ISSUED FOR 90% REVIEW MZ OCTOBER 14, 2021 ISSUED FOR 90% REVIEW MZ OCTOBER 14, 2021 ISSUED FOR 100% REVIEW MZ FEBRUARY 4, 2022 ISSUED FOR SR MZ MATERNAL MAHERST ROAD ROAD Image: All and the state of the	SAN SEWERS	APR. 23, 2020	-	GAS MAINS		N/A	
TRANSIT N/A HYDRO ONE N/A PARKS & REC. N/A ONT. CLEAN WATER N/A ONT. CLEAN WATER N/A CTV N/A ONT. CLEAN WATER N/A REVISIONS DATE DETAILS INIT. OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MAY 14, 2021 ISSUED FOR 90% REVIEW OCTOBER 14, 2021 ISSUED FOR 100% REVIEW FEBRUARY 4, 2022 ISSUED FOR ESR FEBRUARY 4, 2022 ISSUED FOR ESR MC CT ROAD COMPANY A CT ROAD COMP	STORM SEWERS	APR. 23, 2020	-	BELL U/G CABLE		N/A	
PARKS & REC. N/A CTV N/A COMMUNIC. CABLES N/A REVIEW N/A COMMUNIC. CABLES N/A REVISIONS DATE DETAILS INIT. OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MZ MAY 14, 2021 ISSUED FOR 90% REVIEW OCTOBER 14, 2021 ISSUED FOR 100% REVIEW MZ OCTOBER 14, 2021 ISSUED FOR ESR MZ FEBRUARY 4, 2022 ISSUED FOR ESR MZ FEBRUARY 4, 2022 ISSUED FOR ESR MZ GT ROAD GROUP GR	WATERMAINS	APR. 23, 2020	-		LE	N/A	
ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A REVISIONS DATE DETAILS INIT. OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MAY 14, 2021 ISSUED FOR 90% REVIEW OCTOBER 14, 2021 ISSUED FOR 100% REVIEW FEBRUARY 4, 2022 ISSUED FOR ESR MZ FEBRUARY 4, 2022 ISSUED FOR ESR CARIBBEAN CARIBBEAN CARIBBEAN CARIBBEAN COMMUNIC CABLES N/A		N/A		HYDRO ONE		N/A	
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DATE DETAILS INIT. OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MAY 14, 2021 ISSUED FOR 90% REVIEW OCTOBER 14, 2021 ISSUED FOR 100% REVIEW FEBRUARY 4, 2022 ISSUED FOR ESR	ONT. CLEAN WATE				BLES	N/A	
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FEBRUARY 4, 2022 ISSUED FOR ESR MZ Image: Strain of the s							MZ
AMHERST CARIBBEAN CA			REVIEV	N			
CARIBBEAN CT. ROAD EAST WOULY MOLLY	FEBRUARY 4, 2022	ISSUED FOR ESR					MZ
CARIBBEAN CT. ROAD EAST WOULY MOLLY	$ $ \triangleleft	ANNIELD OF			SUNSET VALLEY CT		
DRECKENRIDGE ROAD	DARALEA MIDHURST A R K W	CARIBBEAN CT. MOLLY MIDHURST RNHAMTHORPE HEIGHTS COURT DTEVARD	MUR ROA	HOLDEN	CRE CRE BOILON CRE CRE CRE CRE CRE CRE CRE CRE CRE CRE	NAMORE BROOMHILL BROOHILL BROOMHILL	

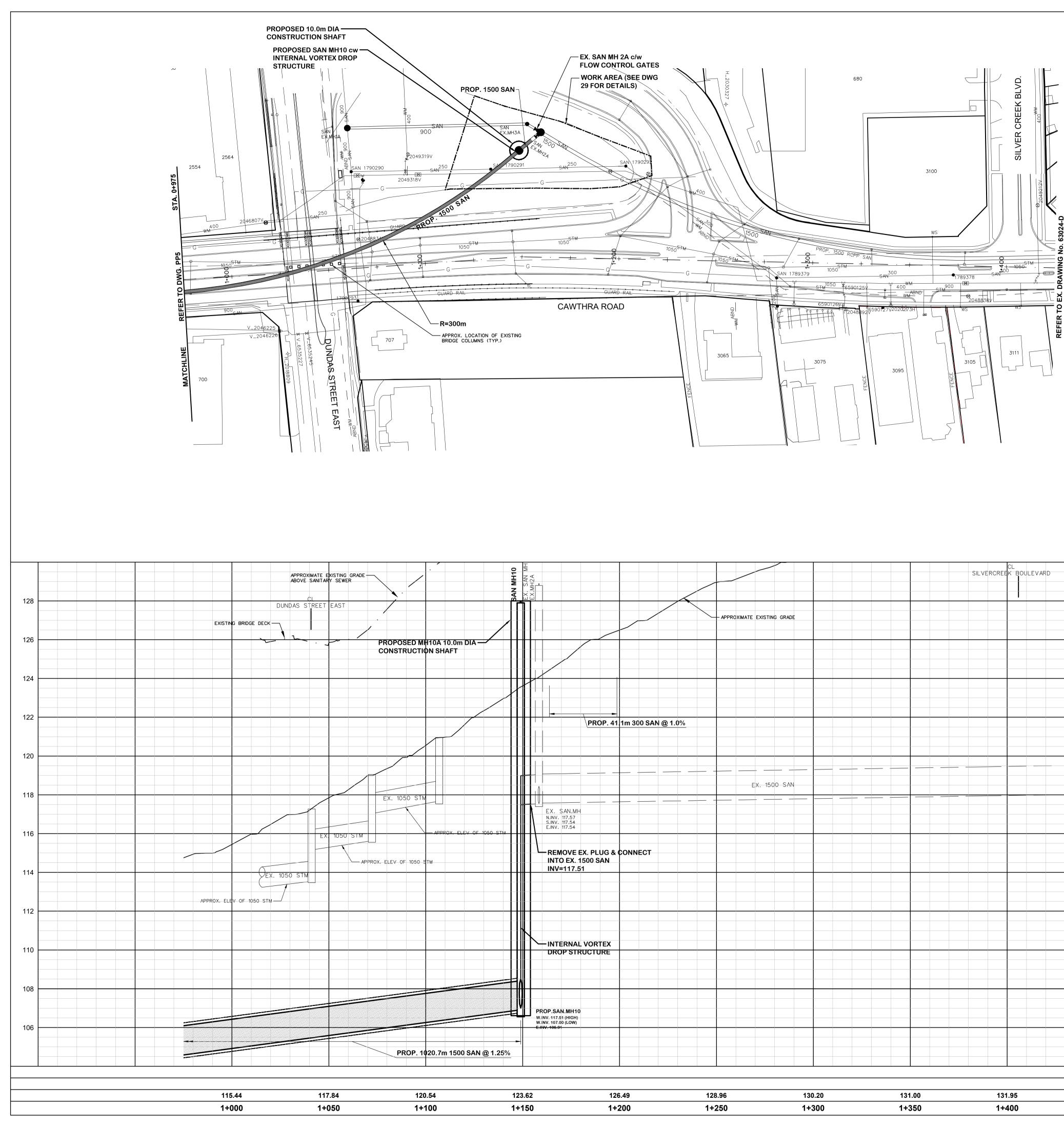
LEGEND

------AREA PROPOSED TEMPORARY EASEMENT

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK

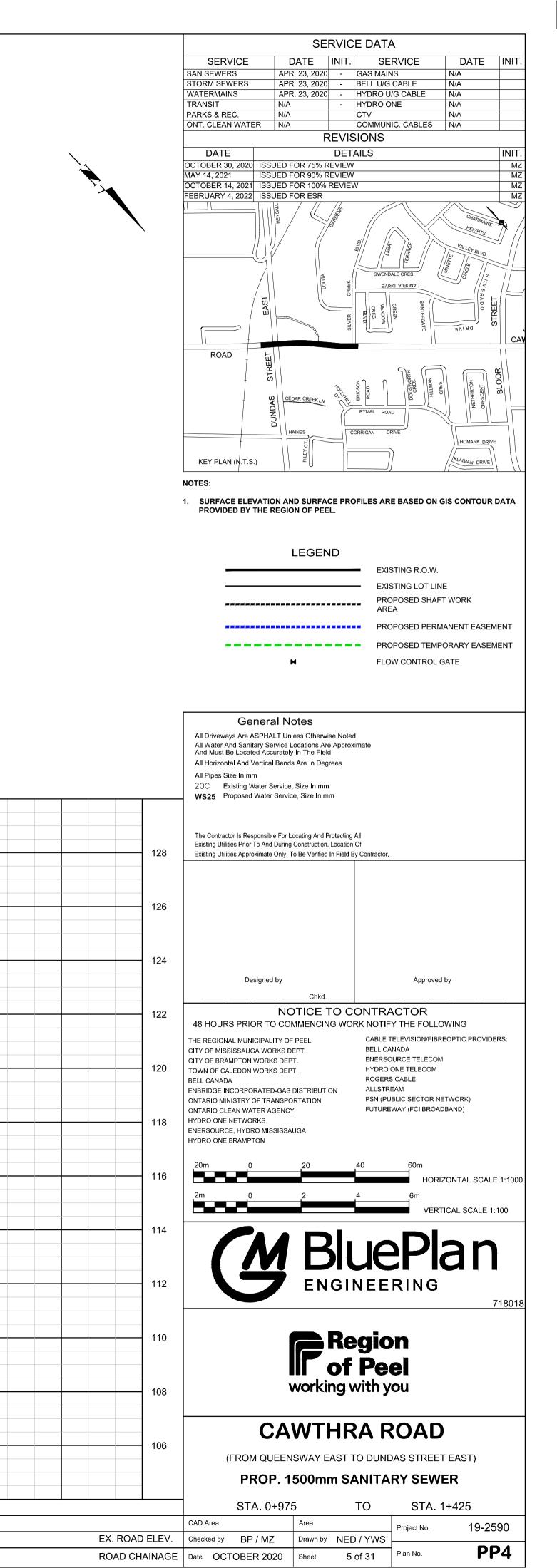
PROPOSED PERMANENT EASEMENT

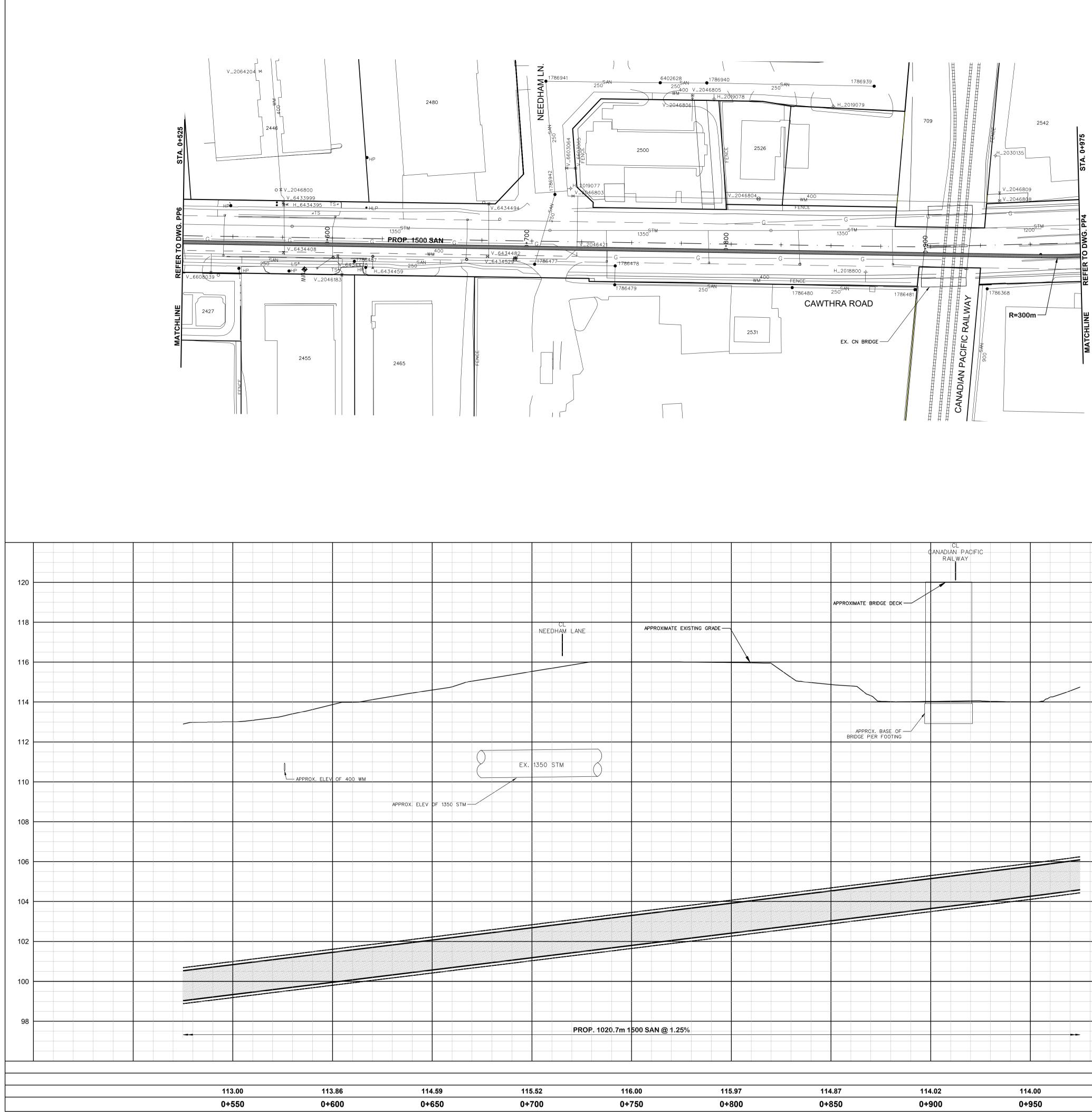




			CL ILVERCREEK BOULEVARD
	APPROXIMATE EXISTING GRADE		
	APPROXIMATE EXISTING GRADE		
PROP. 41 1m 300 SAN @ 1.09	<u>/o</u>		
	EX. 1500 SAN		
EX. SAN.MH			
EX. SAN.MH N.INV. 117.57 S.INV. 117.54 E.INV. 117.54			
REMOVE EX. PLUG & CONNECT			
INTO EX. 1500 SAN INV=117.51			
INTERNAL VORTEX DROP STRUCTURE			
ROP.SAN.MH10			
V.NV. 117.51 (HIGH) V.NV. 107.00 (LOW) -NV. 106.91			
126.49	128.96 130.20	131.00	131.95

1+200 1+250 1+300 1+350 1+400	126.49	128.96	130.20	131.00	131.95
	1+200	1+250	1+300	1+350	1+400





CL EDHAM-LANE		APPROXIMATE EXISTING GRADE	APPROXIMATE BRIDGE DECK			
			APPRCX. BASE OF BRIDGE PER FOOTING			
STM	2					
		500 SAN @ 1.25%				

1	116.00	115.97	114.87	114.02	114.00
C	0+750	0+800	0+850	0+900	0+950

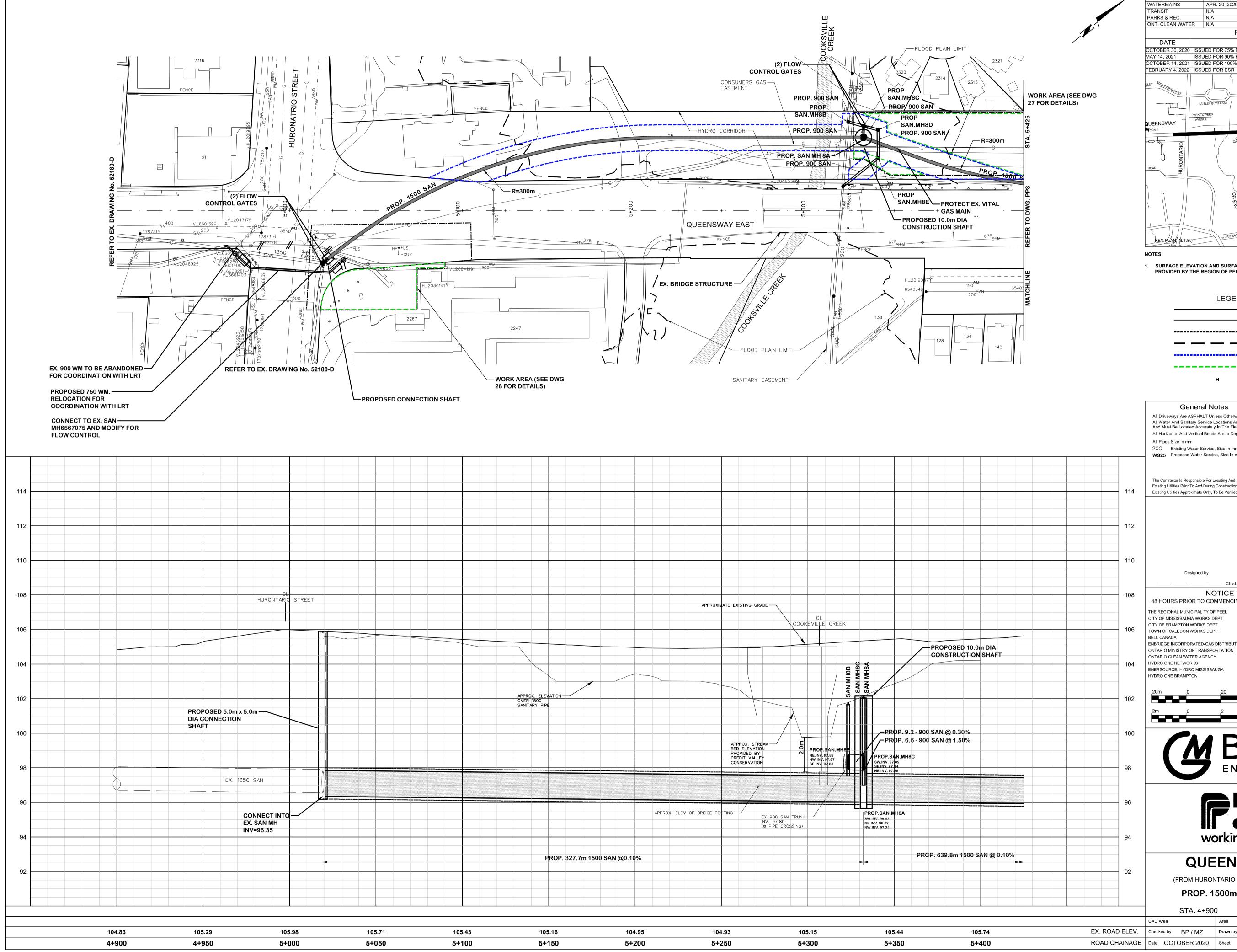
	SERVICE DATA
	SERVICEDATEINIT.SERVICEDATEINIT.SAN SEWERSAPR. 23, 2020-GAS MAINSN/ASTORM SEWERSAPR. 23, 2020-BELL U/G CABLEN/A
	WATERMAINS APR. 23, 2020 - HYDRO U/G CABLE N/A TRANSIT N/A - HYDRO ONE N/A
	PARKS & REC. N/A CTV N/A ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A
Υ.	REVISIONS DATE DETAILS
Ť.	OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MZ MAY 14, 2021 ISSUED FOR 90% REVIEW MZ OCTOBER 14, 2021 ISSUED FOR 100% REVIEW MZ
	OCTOBER 14, 2021 ISSUED FOR 100% REVIEW MZ FEBRUARY 4, 2022 ISSUED FOR ESR MZ
	HENSALL STREET
	FELINA COURT
	NOTES:
	1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.
	EXISTING R.O.W.
	PROPOSED SHAFT WORK AREA
	PROPOSED PERMANENT EASEMENT
	General Notes
	All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate
	And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees
· · · · · · · · · · · · · · · · · · ·	All Pipes Size In mm 20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm
120	The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of
	Existing Utilities Approximate Only, To Be Verified In Field By Contractor.
118	
116	Designed by Approved by
	Chkd
114	NOTICE TO CONTRACTOR 48 HOURS PRIOR TO COMMENCING WORK NOTIFY THE FOLLOWING
	THE REGIONAL MUNICIPALITY OF PEEL CABLE TELEVISION/FIBREOPTIC PROVIDERS: CITY OF MISSISSAUGA WORKS DEPT. BELL CANADA ENERGY OF MISSISSAUGA WORKS DEPT. BELL CANADA
112	CITY OF BRAMPTON WORKS DEPT. ENERSOURCE TELECOM TOWN OF CALEDON WORKS DEPT. HYDRO ONE TELECOM BELL CANADA ROGERS CABLE
	ENBRIDGE INCORPORATED-GAS DISTRIBUTION ALLSTREAM ONTARIO MINISTRY OF TRANSPORTATION PSN (PUBLIC SECTOR NETWORK)
110	ONTARIO CLEAN WATER AGENCY FUTUREWAY (FCTBROADBAND) HYDRO ONE NETWORKS ENERSOURCE, HYDRO MISSISSAUGA
	HYDRO ONE BRAMPTON
108	20m 0 20 40 60m HORIZONTAL SCALE 1:1000
	2m 0 2 4 6m VERTICAL SCALE 1:100
106	
	M BluePlan
104	
	ENGINEERING 718018
102	Region of Peel
100	working with you
	CAWTHRA ROAD
98	(FROM QUEENSWAY EAST TO DUNDAS STREET EAST)
	PROP. 1500mm SANITARY SEWER
	STA. 0+525 TO STA. 0+975
	CAD Area Area Project No. 19-2590
EX. ROAD ELEV	



	CL ORWELL STREET	
APPROXIMATE EXISTING GRADE		
PROP. 102	0.7m 1500 SAN @ 1.25%	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
110.00 11	0.00 110.55 111.31	112.32
110.00 11		112.32

0+300	0+350	0+400	0+450	0+500
110.00	110.00	110.55	111.31	112.32

			SE	RVICE	DATA			
			DATE APR. 23, 2020	INIT.	SERVIC GAS MAINS	E	DATE N/A	ΙΝΙΤ
	STOR	M SEWERS	APR. 23, 2020 APR. 23, 2020 APR. 23, 2020	- E	BELL U/G CABL		N/A N/A	
	TRAN	SIT	N/A N/A	- F	IYDRO ONE CTV		N/A N/A	-
			N/A	EVISI	COMMUNIC. CA	BLES	N/A	
		DATE		DETA				
Ť.	OCTOE MAY 14	3ER 30, 2020 ISSU 4, 2021 ISSU	ED FOR 75% R ED FOR 90% R					M
		,	ED FOR 100% I ED FOR ESR	REVIEW				M
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		HENSALL STREET						
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		FELINA COURT						
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			SEMENT	ORWELL STREET			EAST	
			DELKUS CRESCENT HYDRO EASEMENT EAST	ß				
	N							
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		WEDGEWOOD	aul				S	
			CODY					
	KE	Y PLAN (N.T.S.)					ļ	
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EX. ROAD EL		ed by BP / MZ	Drawn by		/YWS			
ROAD CHAIN	IAGE Date	OCTOBER 202	0 Sheet	7 o	f 31 Plan	INO.	PF	0



APPROX. ELEVATION				PROP. 9.2-900	
Image: state	Image: state stat	APPROX. STREAM - BED ELEVATION PROVIDED BY CREDIT VALLEY CONSERVATION ELEV OF BRIDGE FODTING EX S INV. (@ P			SAN @ 1.50%
PROP. 327.7m 1	500 SAN @0.10%	104.93 5+250	105.15 5+300		P. 639.8m 1500 SAN @ 0.10%



SERVICE DATA SERVICE DATE INIT. SERVICE DATE INIT APR. 20, 2020 - GAS MAINS SAN SEWERS N/A STORM SEWERS APR. 20, 2020 - BELL U/G CABLE N/A WATERMAINS APR. 20, 2020 - HYDRO U/G CABLE N/A RANSIT HYDRO ONE N/A N/A PARKS & REC. N/A N/A CTV ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A REVISIONS DATE DETAILS INIT OCTOBER 30, 2020 ISSUED FOR 75% REVIEW MZ MAY 14, 2021 ISSUED FOR 90% REVIEW MZ OCTOBER 14, 2021 ISSUED FOR 100% REVIEW MZ FEBRUARY 4, 2022 ISSUED FOR ESR MZ PLA ABRUZ BOULEV DAPHNE AVENUE AVENUE QUEENSWAY HYDRO EASEMEN WES' QUEENSWAY EAST CAMILLA PLACE \ge U ADYCROFT KEY PLAN (N.T.S.)

NOTES:

1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

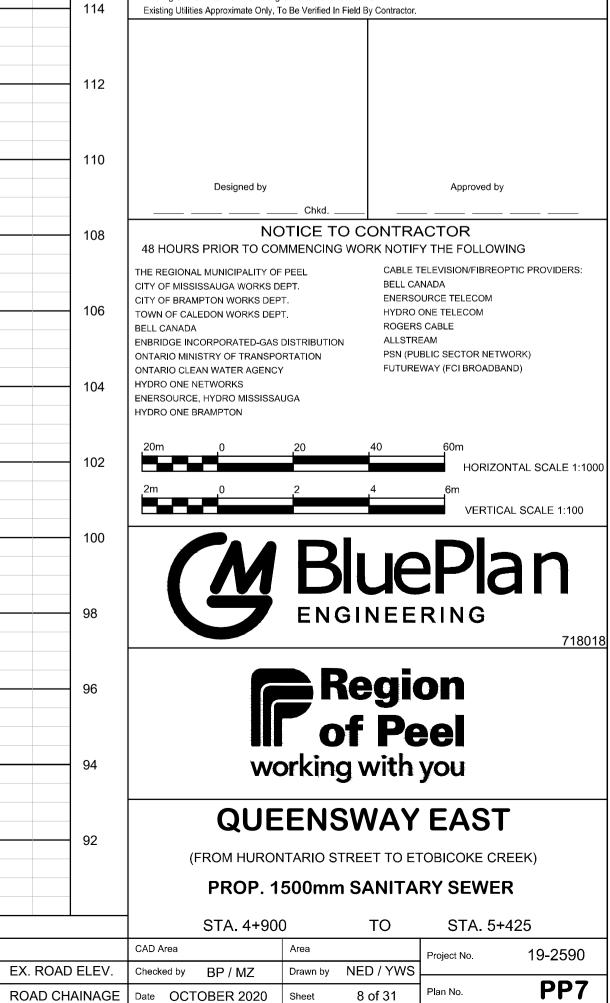
LEGEND

EXISTING R.O.W. EXISTING LOT LINE ____ PROPOSED SHAFT WORK AREA REGULATORY FLOODLINE PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT -----FLOW CONTROL GATE

General Notes

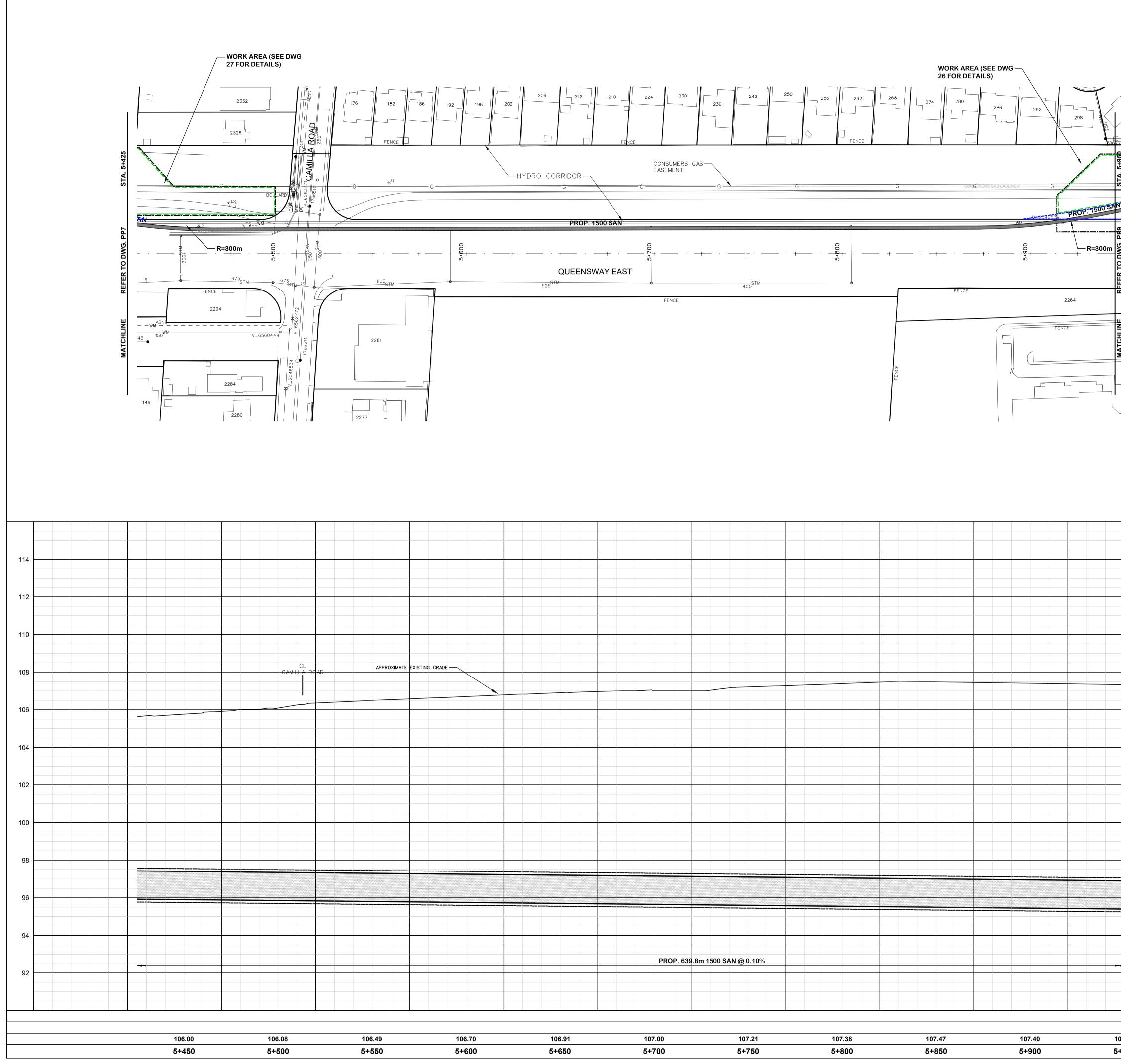
All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm

The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of



'lan No.

8 of 31



106.91	107.00	107.21	107.38	107.47	107.40	107.33
5+650	5+700	5+750	5+800	5+850	5+900	5+950



	SE	RVIC	E DATA		
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	APR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 20, 2020		BELL U/G CABLE	N/A	
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
ONT. CLEAN WATER	N/A		COMMUNIC. CABLES	N/A	
	F	REVIS	SIONS		
DATE		DET	AILS		INIT.
OCTOBER 30, 2020 IS	SUED FOR 75% R	REVIEW	,		MZ
MAY 14, 2021 IS	SUED FOR 90% R	REVIEW			MZ
OCTOBER 14, 2021 IS	SUED FOR 100%	REVIE	N		MZ
FEBRUARY 4, 2022 IS	SUED FOR ESR				MZ
PARK	PAISLEY BLVD EAST			CLIFF ROAD	

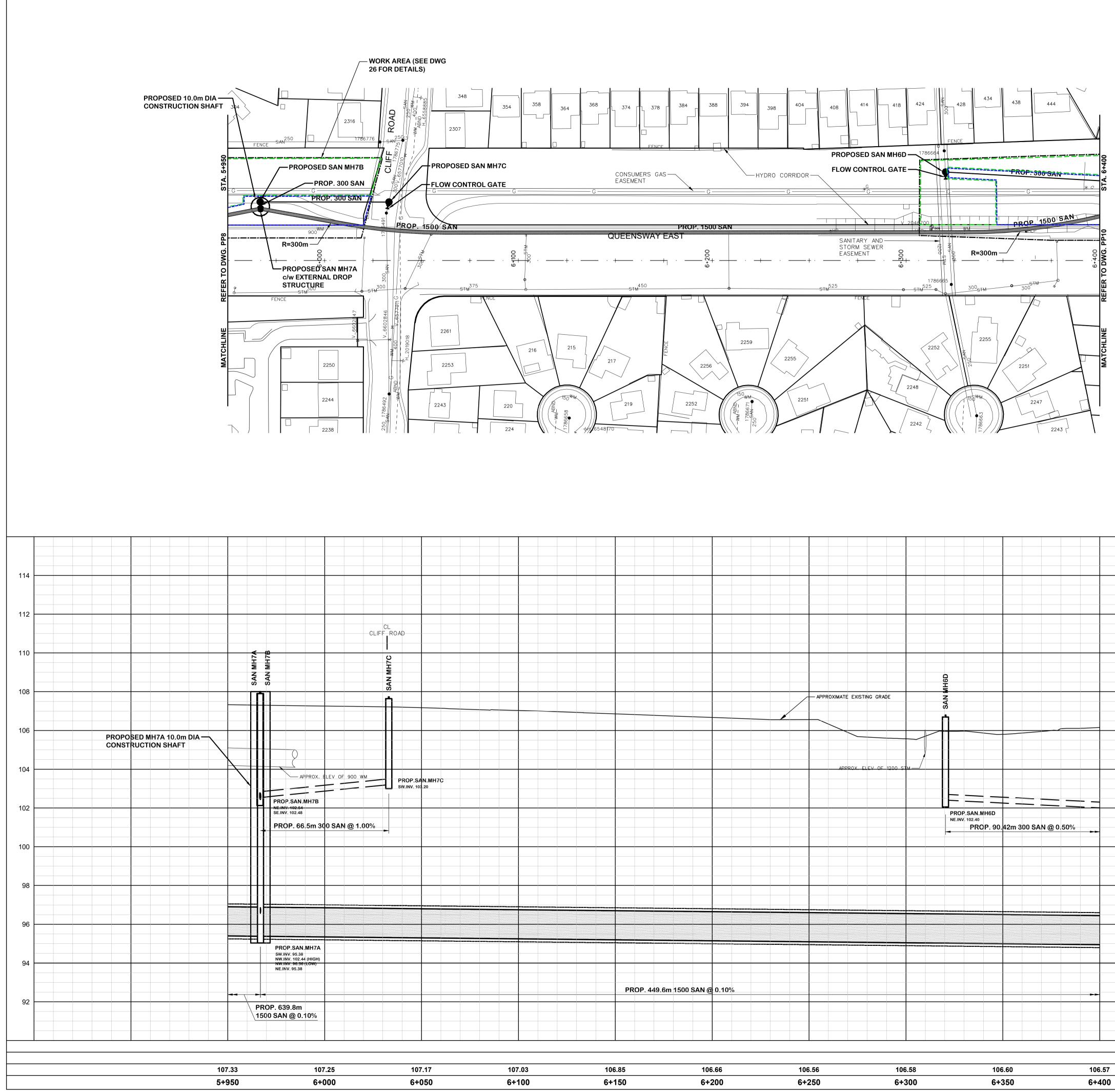
1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

LEGEND

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK AREA

PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

				General N	otes			
				/s Are ASPHALT Un				
			And Must B	nd Sanitary Service L e Located Accurately	In The Field			
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							Plan No.	PP8
50	ROAD CH	AINAGE	^{⊔ate} OCT	OBER 2020	Sheet	9 of 31		110



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SERVICE DATA										
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.					
SAN SEWERS	APR. 20, 2020		GAS MAINS	N/A						
STORM SEWERS	APR. 20, 2020		BELL U/G CABLE	N/A						
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A						
TRANSIT	N/A		HYDRO ONE	N/A						
PARKS & REC.	N/A		CTV	N/A						
ONT. CLEAN WATER	N/A		COMMUNIC. CABLES	N/A						
	F		SIONS							
DATE		DET			INIT.					
OCTOBER 30, 2020 ISS					MZ					
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1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.



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EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK AREA

PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT FLOW CONTROL GATE

General Notes

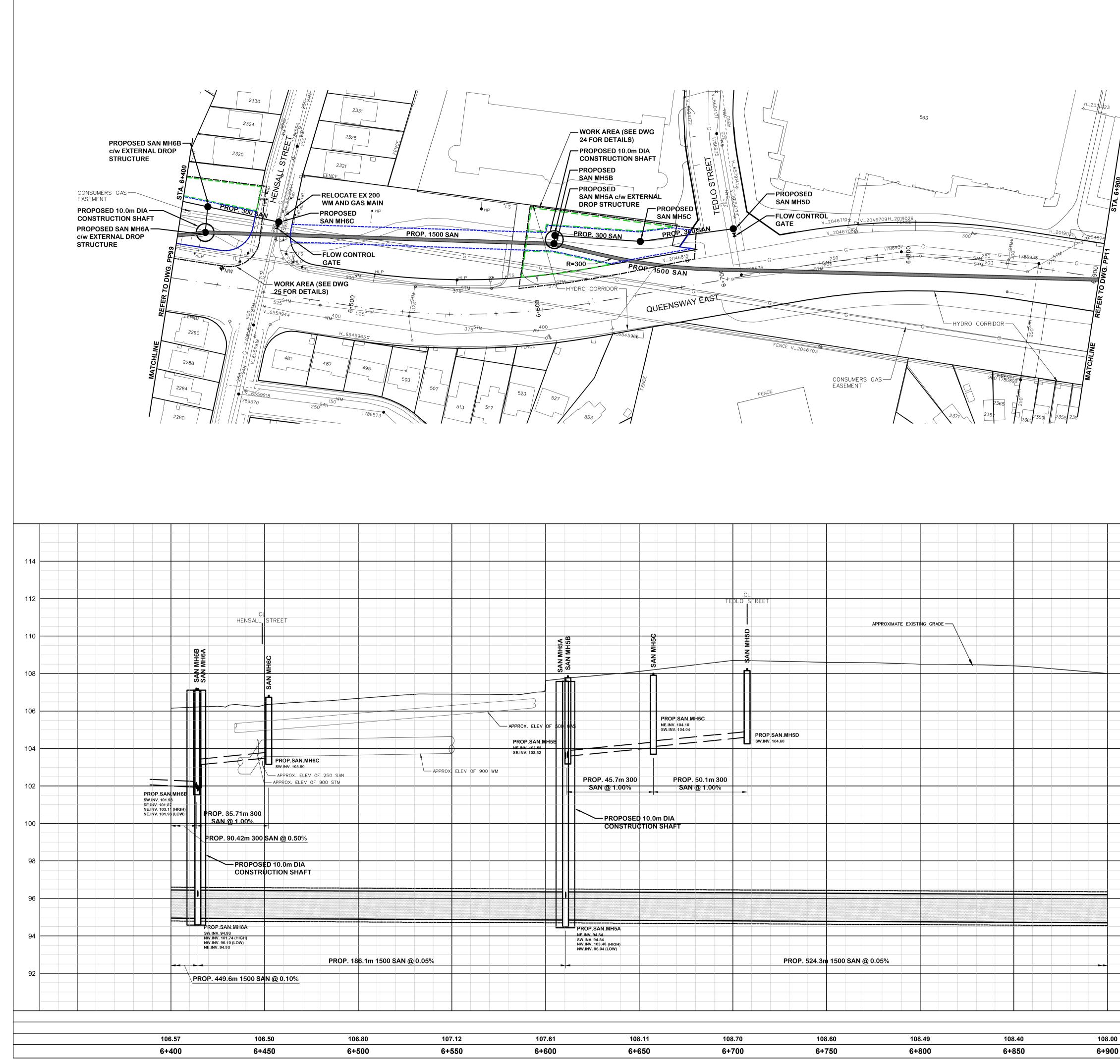
All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm

20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm

The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of ting Utilities Approximate Only. To Be Verified In Field By C

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	THE REGIONAL MUNICIPALITY OF CITY OF MISSISSAUGA WORKS D		CABLE ⁻ BELL CA	TELEVISION/FIBREC	PTIC PROVIDERS:
106	CITY OF BRAMPTON WORKS DEP	т.	ENERSC	DURCE TELECOM	
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	CAD Area	Area		Project No.	19-2590
EX. ROAD ELEV.	Checked by BP / MZ	-	ED / YWS		
ROAD CHAINAGE	Date OCTOBER 2020	Sheet	10 of 31	Plan No.	PP9

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	SE	RVIC	E DATA		
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	APR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 20, 2020	-	BELL U/G CABLE	N/A	
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
ONT. CLEAN WATER	R N/A		COMMUNIC. CABLES	N/A	
	F	REVIS	SIONS		
DATE		DET	AILS		INIT.
OCTOBER 30, 2020	ISSUED FOR 75% F	REVIEW	1		MZ
	ISSUED FOR 90% F				MZ
OCTOBER 14, 2021		REVIE	N		MZ
FEBRUARY 4, 2022	ISSUED FOR ESR				MZ
ANU AND				LL STREET	
KEY PLAN (N.T.S.)	EXCAL				

1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

LEGEND

AREA PROPOSED TEMPORARY EASEMENT

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK

> PROPOSED PERMANENT EASEMENT FLOW CONTROL GATE

> > **PP10**

Plan No.

11 of 31

General Notes

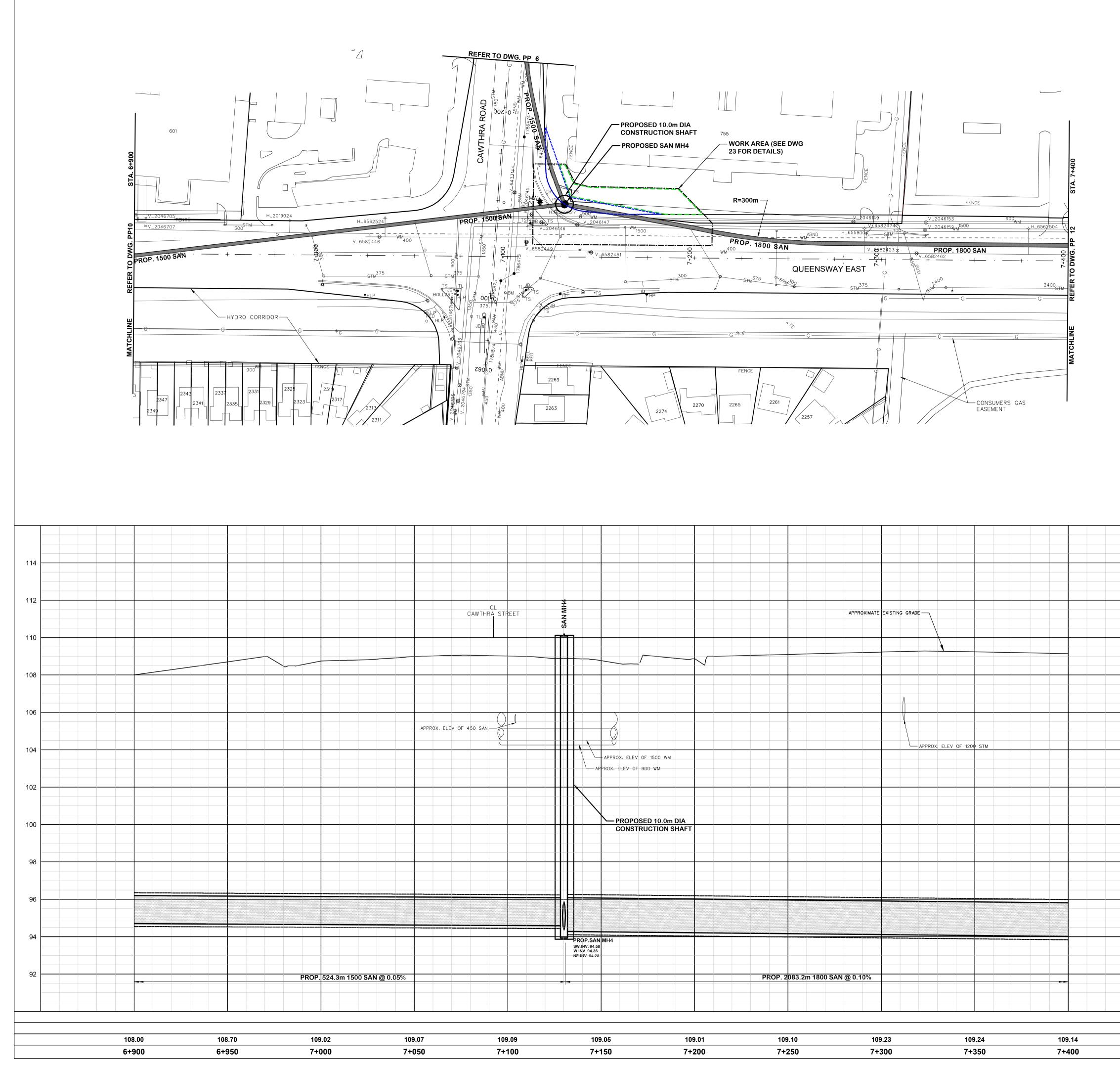
All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm

WS25 Proposed Water Service, Size In mm

The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of ting Utilities Approximate Only. To Be Verified In Field By C

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EX. ROAD) ELEV.	Checked by	BP / MZ	Drawn by	NED / YWS	- ·	

ROAD CHAINAGE Date OCTOBER 2020 Sheet



7+150	7+200	7+250	7+300	7+350	7+400
109.05	109.01	109.10	109.23	109.24	109.14



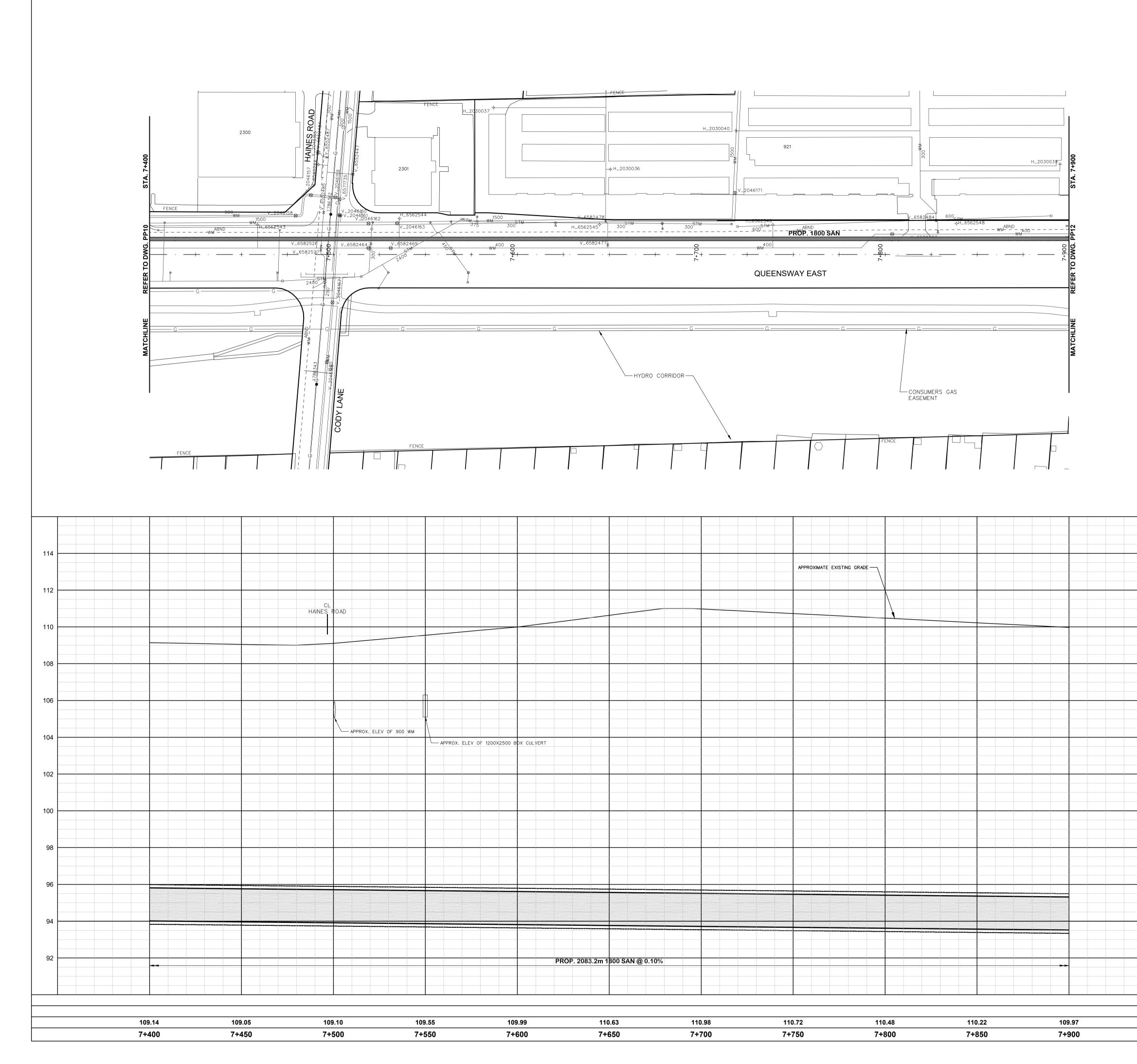
		SE	RVIC	E DATA		
SERVICE		DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	A	PR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	A	PR. 20, 2020	-	BELL U/G CABLE	N/A	
WATERMAINS	A	PR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N	I/A		HYDRO ONE	N/A	
PARKS & REC.		I/A		CTV	N/A	
ONT. CLEAN WATER	R N	I/A		COMMUNIC. CABLES	N/A	
		F	REVIS	SIONS		
DATE			DET	AILS		INIT.
OCTOBER 30, 2020						MZ
,		D FOR 90% R				MZ
,		D FOR 100%	REVIEV	V		MZ
FEBRUARY 4, 2022	ISSUE	D FOR ESR				MZ
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1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

LEGEND

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK -----AREA PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

General Notes All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of ting Utilities Approximate Only. To Be Verified In Field By C 112 110 Designed by Approved by Chkd. NOTICE TO CONTRACTOR 108 48 HOURS PRIOR TO COMMENCING WORK NOTIFY THE FOLLOWING CABLE TELEVISION/FIBREOPTIC PROVIDERS: THE REGIONAL MUNICIPALITY OF PEEL BELL CANADA CITY OF MISSISSAUGA WORKS DEPT. ENERSOURCE TELECOM CITY OF BRAMPTON WORKS DEPT. 106 TOWN OF CALEDON WORKS DEPT. HYDRO ONE TELECOM ROGERS CABLE BELL CANADA ALLSTREAM ENBRIDGE INCORPORATED-GAS DISTRIBUTION PSN (PUBLIC SECTOR NETWORK) ONTARIO MINISTRY OF TRANSPORTATION FUTUREWAY (FCI BROADBAND) ONTARIO CLEAN WATER AGENCY HYDRO ONE NETWORKS 104 ENERSOURCE, HYDRO MISSISSAUGA HYDRO ONE BRAMPTON 102 HORIZONTAL SCALE 1:1000 VERTICAL SCALE 1:100 100 BluePlan ENGINEERING 98 718018 **Region of Peel** working with you 96 94 QUEENSWAY EAST 92 (FROM HURONTARIO STREET TO ETOBICOKE CREEK) PROP. 1500mm & 1800mm SANITARY SEWER STA. 6+900 ТО STA. 7+400 CAD Area Area 19-2590 Project No. EX. ROAD ELEV. Checked by BP / MZ Drawn by NED / YWS **PP11** ROAD CHAINAGE Date OCTOBER 2020 Sheet Plan No. 12 of 31





	SE	RVIC	E DATA		
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	APR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 20, 2020	-	BELL U/G CABLE	N/A	
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
ONT. CLEAN WATER	N/A		COMMUNIC. CABLES	N/A	
	F		SIONS		
DATE			AILS		INIT.
OCTOBER 30, 2020 ISS					MZ
	SUED FOR 90% F				MZ
OCTOBER 14, 2021 ISS		REVIE\	N		MZ
FEBRUARY 4, 2022 ISS	SUED FOR ESR				MZ
	AY EAST		HAINES ROAD	UEENSWAY	EAST
HYDRO EASEM DELKUS CRESCENT	LAD NOLTRAN		ARE LICE ANE JOHNATHAN DRIVE		
KEY PLAN (N.T.S.)			QUEEN		

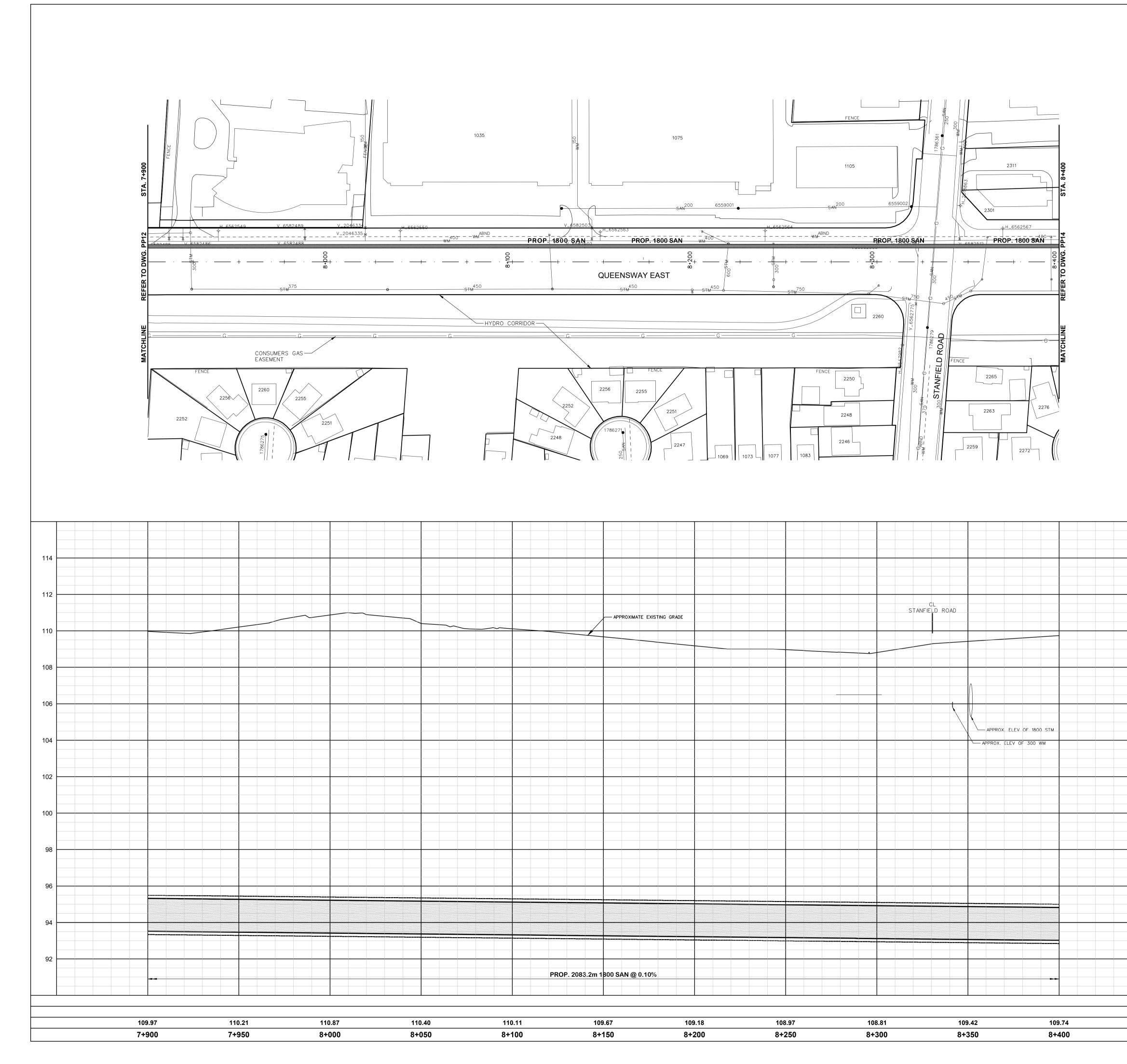
1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

LEGEND

EXISTING R.O.W. EXISTING LOT LINE -----AREA PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

PROPOSED SHAFT WORK

	General N	otes			
	All Driveways Are ASPHALT Un All Water And Sanitary Service L And Must Be Located Accurately All Horizontal And Vertical Bend	ocations Are Appro / In The Field			
	All Pipes Size In mm	S Are in Degrees			
	20C Existing Water Service WS25 Proposed Water Servic	,			
	The Contractor In Desservitie 5	opating And Dect	- All		
114	The Contractor Is Responsible For L Existing Utilities Prior To And During	Construction. Location	n Of		
	Existing Utilities Approximate Only, 1	o be venilea in Field i	by Contractor.		
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	Designed by			Approved b	y
		Chkd			,
108		TICE TO C			
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	THE REGIONAL MUNICIPALITY OF CITY OF MISSISSAUGA WORKS D		BELL CA	NADA	OPTIC PROVIDERS:
106	CITY OF BRAMPTON WORKS DEP TOWN OF CALEDON WORKS DEP			OURCE TELECOM	
	BELL CANADA ENBRIDGE INCORPORATED-GAS		ROGER	S CABLE EAM	
	ONTARIO MINISTRY OF TRANSPO	RTATION	PSN (PU	IBLIC SECTOR NET	,
104	ONTARIO CLEAN WATER AGENCY HYDRO ONE NETWORKS		FUTURE		
	ENERSOURCE, HYDRO MISSISSA HYDRO ONE BRAMPTON	UGA			
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	CAD Area	Area		Project No.	19-2590
EX. ROAD ELEV.	Checked by BP / MZ	-	D/YWS		DD40
ROAD CHAINAGE	Date OCTOBER 2020	Sheet 1	3 of 31	Plan No.	PP12





SERVICE DATA									
SERVICE		DATE	INIT.	SERVICE	DATE	INIT.			
SAN SEWERS	AP	R. 20, 2020	-	GAS MAINS	N/A	-			
STORM SEWERS	AP	R. 20, 2020	-	BELL U/G CABLE	N/A				
WATERMAINS	AP	R. 20, 2020	-	HYDRO U/G CABLE	N/A				
TRANSIT	TRANSIT N/A HYDRO ONE N/A								
PARKS & REC.	N/A	۹. Let		CTV	N/A				
ONT. CLEAN WATE	ER N/A	ł		COMMUNIC. CABLES	N/A				
		R	REVIS	SIONS					
DATE			DET	AILS		INIT.			
OCTOBER 30, 2020	ISSUED	FOR 75% R	EVIEW	,		MZ			
MAY 14, 2021	ISSUED	FOR 90% R	EVIEW			MZ			
OCTOBER 14, 2021		FOR 100%	REVIEV	V		MZ			
FEBRUARY 4, 2022	ISSUED	FOR ESR				MZ			
HAINES ROAL	QUEENSWAY EAST								
HYDRO EASEMENT									
				HYDRO	EASEMENT				
	ME		KILGORIE CRT	HALTYRE		MELTON			
BARTLETT LANE	CAND LANE		KILGORIE CRT	HALTYRE CRT OP OP OP OP OP OP OP OP OP OP OP OP OP		RAMBOROAD			
	CAND			MALTYRE CRT OF BY MELTON DRIVE	TH CRESCENT				
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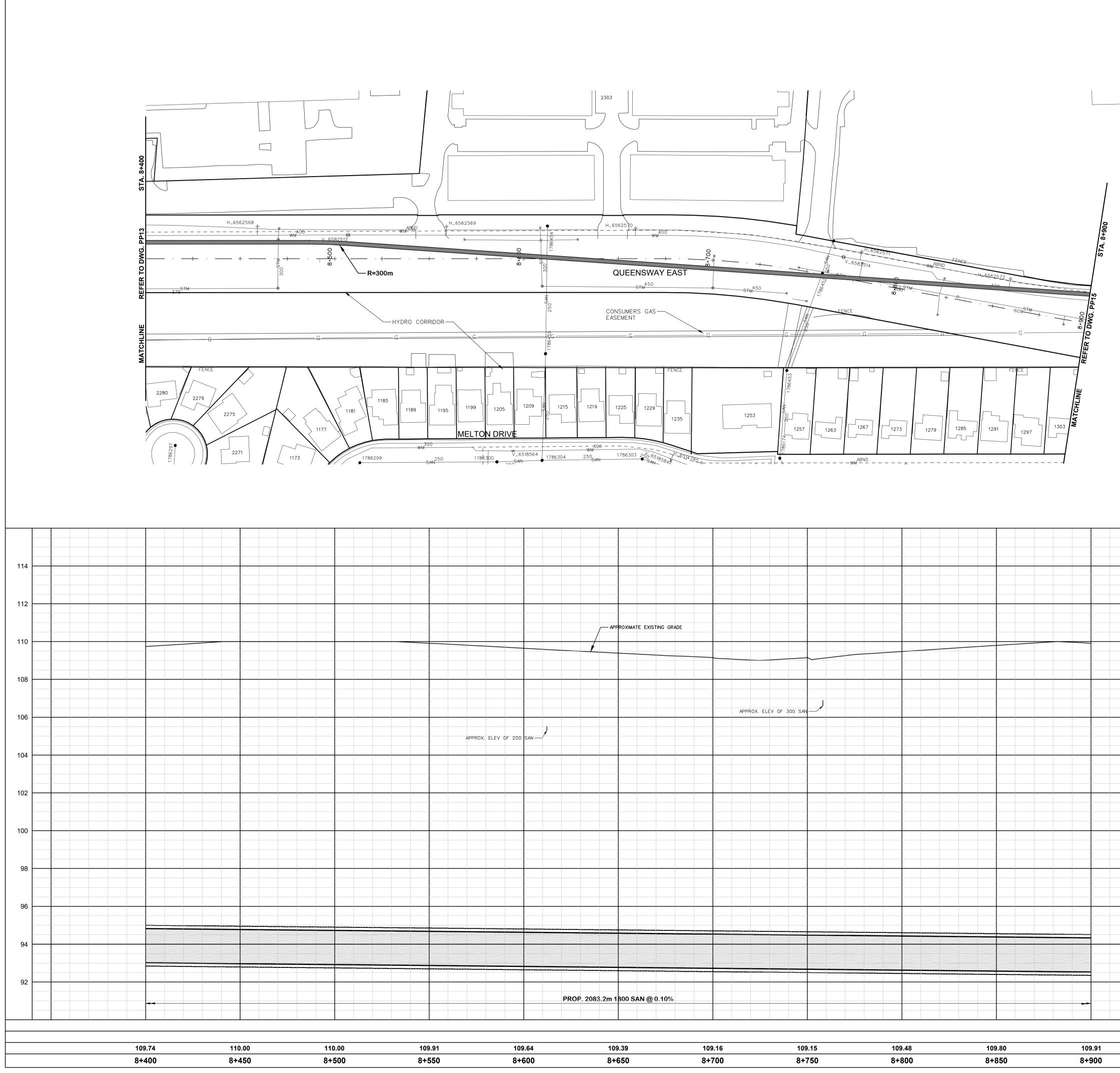
1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

LEGEND

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK AREA ----PROPOSED PERMANENT EASEMENT

PROPOSED TEMPORARY EASEMENT

	General N All Driveways Are ASPHALT Un		d		
	All Water And Sanitary Service And Must Be Located Accuratel	Locations Are Approx y In The Field			
	All Horizontal And Vertical Bend All Pipes Size In mm	s Are In Degrees			
	20C Existing Water Service WS25 Proposed Water Service				
114	The Contractor Is Responsible For L Existing Utilities Prior To And During	Construction. Location	Of		
114	Existing Utilities Approximate Only,	To Be Verified In Field E	By Contractor.		
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		^{Chkd.} DTICE TO C			
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106	TOWN OF CALEDON WORKS DEF BELL CANADA	ΥТ.	HYDRO (ROGERS	ONE TELECOM	
	ENBRIDGE INCORPORATED-GAS			EAM BLIC SECTOR NET	WORK
	ONTARIO MINISTRY OF TRANSPO ONTARIO CLEAN WATER AGENC			WAY (FCI BROADE	,
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	CAD Area	Area		Project No.	19-2590
EX. ROAD ELEV.	Checked by BP / MZ	Drawn by NE	D / YWS		
ROAD CHAINAGE	Date OCTOBER 2020	Sheet 14	4 of 31	Plan No.	PP13



0.000	01050	8:700	81750	8:800	81830	01900
8+600	8+650	8+700	8+750	8+800	8+850	8+900
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SERVICE DATE INIT. SERVICE DATE	INIT.
SAN SEWERS APR. 20, 2020 - GAS MAINS N/A	
STORM SEWERS APR. 20, 2020 - BELL U/G CABLE N/A	
WATERMAINS APR. 20, 2020 - HYDRO U/G CABLE N/A	
TRANSIT N/A HYDRO ONE N/A	
PARKS & REC. N/A CTV N/A	
ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A	
REVISIONS	
	INIT.
OCTOBER 30, 2020 ISSUED FOR 75% REVIEW	MZ
MAY 14, 2021 ISSUED FOR 90% REVIEW	MZ
OCTOBER 14, 2021 ISSUED FOR 100% REVIEW	MZ
FEBRUARY 4, 2022 ISSUED FOR ESR	MZ
QUEENSWAY EAST	, Cr
PROMENADE CRT CRT CARLENT CAR	
KEY PLAN (N.T.S)	\searrow

1. SURFACE ELEVATION AND SURFACE PROFILES ARE BASED ON GIS CONTOUR DATA PROVIDED BY THE REGION OF PEEL.

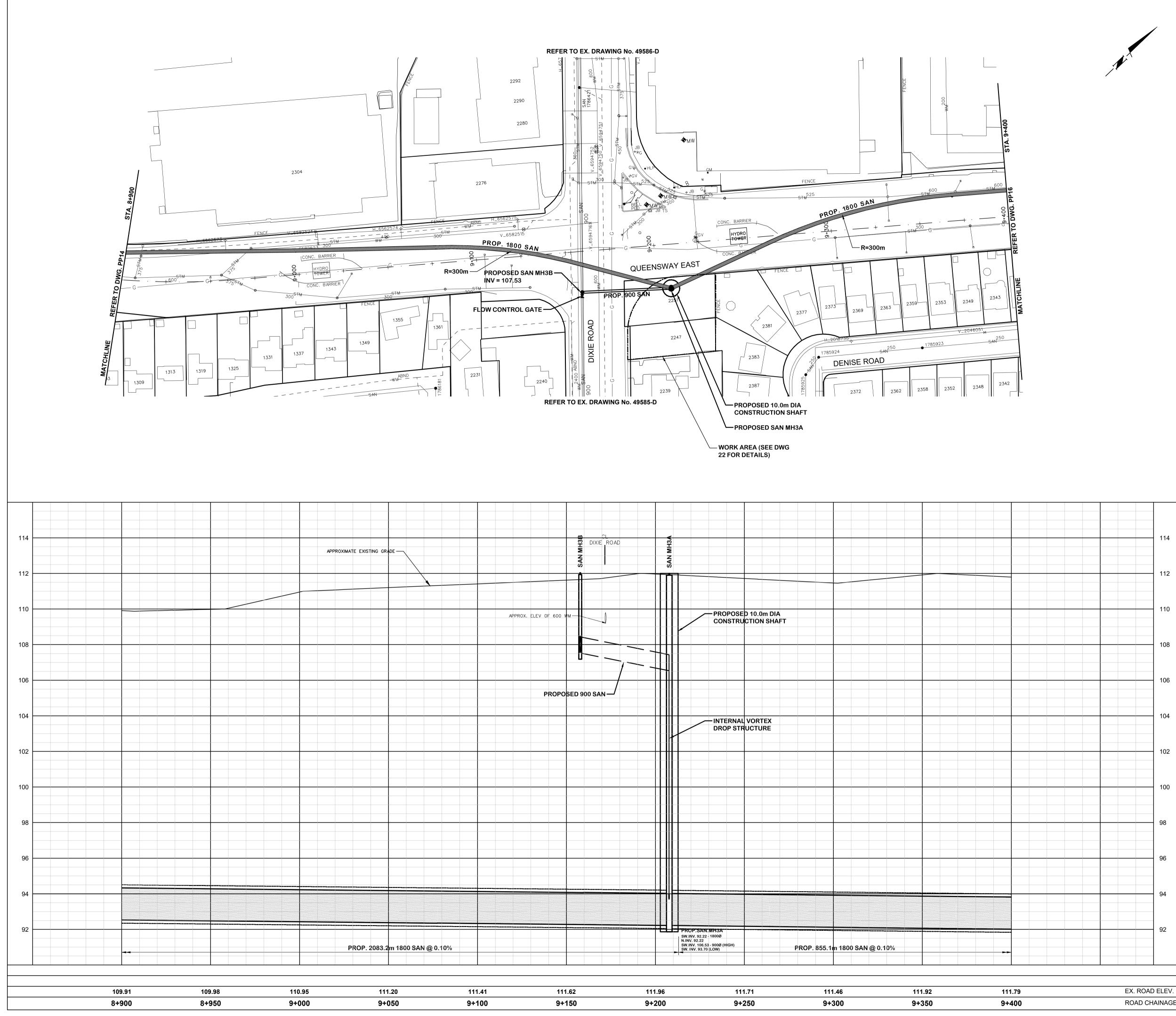
LEGEND

EXISTING R.O.W. ----

EXISTING LOT LINE PROPOSED SHAFT WORK AREA

PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

				General N	otes			
				s Are ASPHALT Un d Sanitary Service I				
			And Must Be	e Located Accurately	/ In The Field	loximate		
			All Horizonta All Pipes Siz	al And Vertical Bend e In mm	s Are in Degrees			
			200 Ex	isting Water Service				
			WS25 Pro	posed Water Servic	e, Size In mm			
			The Contracto	or Is Responsible For L	ocating And Protecti	ng All		
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				CORPORATED-GAS			EAM BLIC SECTOR NET	WORK)
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	EX. ROA	D ELEV.	Checked by	BP / MZ		ED / YWS	Project No.	19-2590
		HAINAGE		OBER 2020		15 of 31	Plan No.	PP14
				UDEN 2020	Sheet	10 01 01		



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		SE	RVIC	E DATA			
SERVICE	[DATE	INIT.	SERV	ICE	DATE	INIT.
SAN SEWERS	APF	R. 20, 2020	-	GAS MAINS		N/A	
STORM SEWERS		R. 20, 2020		BELL U/G CA		N/A	
WATERMAINS		R. 20, 2020	-	HYDRO U/G (CABLE	N/A	
TRANSIT	N/A			HYDRO ONE		N/A	
PARKS & REC.	N/A			CTV		N/A	
ONT. CLEAN WATE	R N/A			COMMUNIC.	CABLES	N/A	
		F		SIONS			
DATE			DET	AILS			INIT.
OCTOBER 30, 2020	ISSUED I	OR 75% R	REVIEW				MZ
MAY 14, 2021	ISSUED I	FOR 90% R	REVIEW				MZ
		OR 100%	REVIE	V			MZ
FEBRUARY 4, 2022	ISSUED I	OR ESR					MZ
TYPE HYDRO EASEMENT					EENSWAY E		
PROMENADE CRT MELTION DRIVE MEANDER CRT	T	MELTON DRIVE GAMBO ROAD WATSON ORCHARD		_	DENISE RO VENTA AVENUE HYDRO EWAY CRESCENT	AD CARLETTA EASEMENT	
W A Y				QUEEN		ELIZABETH	
NOTES:					11		

LEGEND

------------------------PROPOSED TEMPORARY EASEMENT M

EXISTING R.O.W. EXISTING LOT LINE PROPOSED SHAFT WORK AREA

> PROPOSED PERMANENT EASEMENT FLOW CONTROL GATE

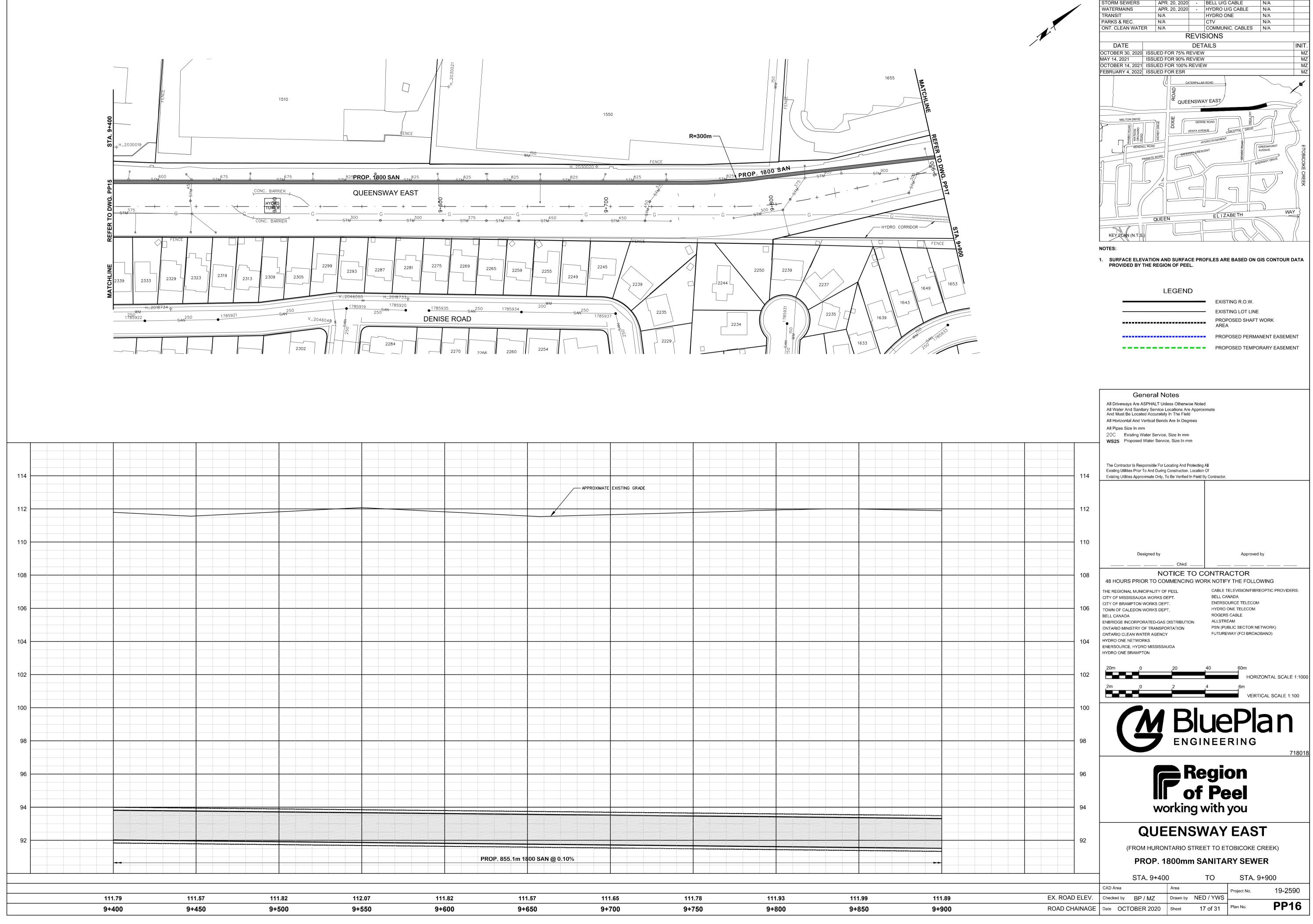
General Notes

All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm

WS25 Proposed Water Service, Size In mm

The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of nate Only. To Be Verified I

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	110						
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			Designed by			Approved t	y
				Chkd			
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		THE REGIONAL	MUNICIPALITY OF	PEEL	CABLE T	ELEVISION/FIBRE	OPTIC PROVIDERS:
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	106		PTON WORKS DEP			OURCE TELECOM	
	100	BELL CANADA	DON WORKS DEP	1.	ROGERS		
			ORPORATED-GAS	DISTRIBUTIO			
			TRY OF TRANSPO		· ·	BLIC SECTOR NET	,
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		HYDRO ONE BR	RAMPTON				
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		CAD Area		Area			
			00/147			Project No.	19-2590
EX. ROAD		Checked by	BP / MZ	Drawn by	NED / YWS		
ROAD CH	AINAGE	Date OCTO	OBER 2020	Sheet	16 of 31	Plan No.	PP15



		EXISTING GRADE				
PROP. 855.1m 18	00 SAN @ 0.10%					
111	.57 11	1.65 111.7	78 111.93	3 111.	99 111.	89

111.57	111.65	111.78	111.93	111.99	111.89
9+650	9+700	9+750	9+800	9+850	9+900



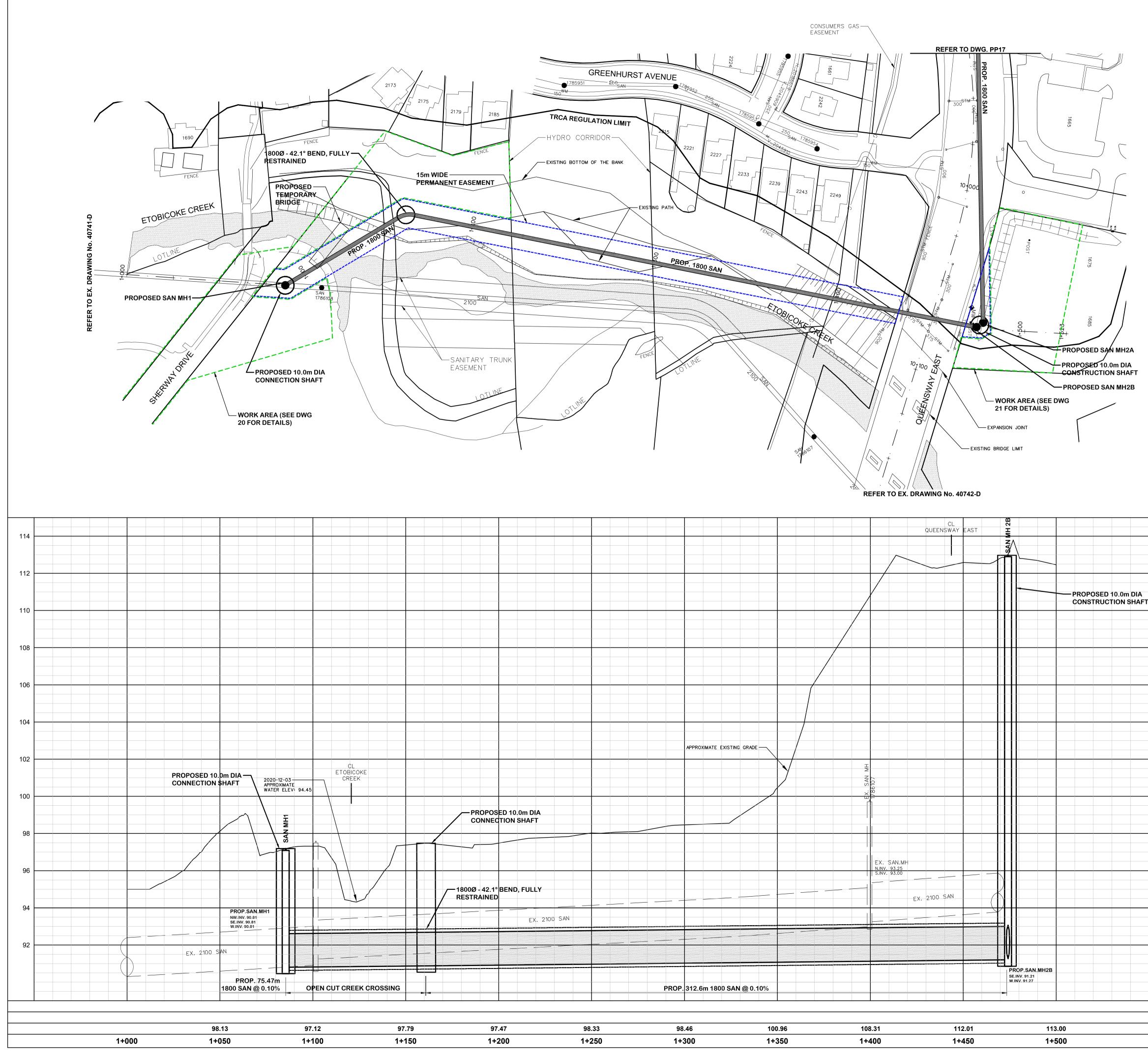
SERVICE DATA							
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.		
SAN SEWERS	APR. 20, 2020		GAS MAINS	N/A			
STORM SEWERS	APR. 20, 2020		BELL U/G CABLE	N/A			
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A			
TRANSIT	N/A		HYDRO ONE	N/A			
PARKS & REC.	N/A		CTV	N/A			
ONT. CLEAN WATER	N/A		COMMUNIC. CABLES	N/A			
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DATE		DET	AILS		INIT.		
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	JED FOR 90% R				MZ		
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KENDALL ROAD				GREENHURST	_ m		
		NAYCRESC	ENT SIN	AVENUE	TOF		
PRIMATE	ROAD			ERWAY DRIVE	, BC		
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	ELIZABETH WAY						
	QUEEN				\rightarrow		
KEY PLAN (N.T.S.)	L			////	[[
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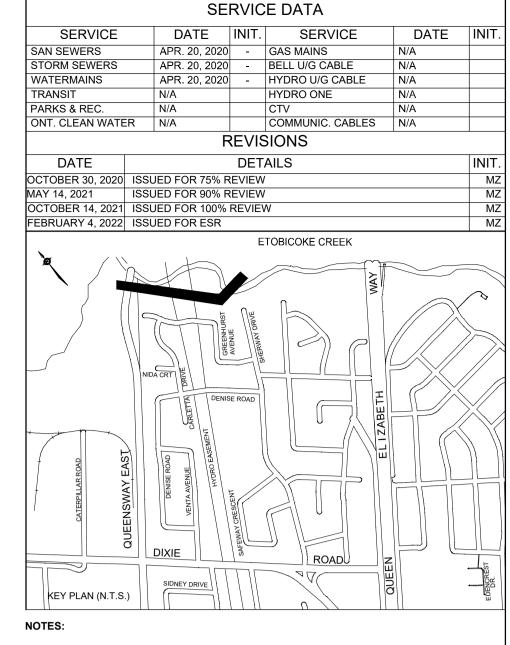


	SE	RVIC	E DATA		
SERVICE	DATE	INIT.	SERVICE	DATE	INIT.
SAN SEWERS	APR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 20, 2020		BELL U/G CABLE	N/A	
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
ONT. CLEAN WATER	N/A		COMMUNIC. CABLES	N/A	
	F		SIONS		_
DATE		DET			INIT.
OCTOBER 30, 2020 ISSU					MZ
· · ·	JED FOR 90% F				MZ
OCTOBER 14, 2021 ISSU		REVIE	N		MZ
FEBRUARY 4, 2022 ISSI	JED FOR ESR				MZ
MELTON DRIVE MOSLYM RENDALL ROJ PRIMAT RENDALL ROJ KEY PLAN (N.T.S.)	DIXIE	DEN VENTA AV	AVDRO EASEMENT	GREENHURST AVENUE HERWAY DRIVE	



98.33	98.46	100.96	108.31	112.01	113.00
1+250	1+300	1+350	1+400	1+450	1+500





LEGEND

PROPOSED TEMPORARY EASEMENT

EXISTING LOT LINE PROPOSED SHAFT WORK

EXISTING R.O.W.

AREA

PROPOSED PERMANENT EASEMENT

General Notes All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approximate And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm 114 The Contractor Is Responsible For Locating And Protecting All Existing Utilities Prior To And During Construction. Location Of ng Utilities Approximate Only. To Be Verified In Field By 112 110 Designed by Approved by 108 Chkd. NOTICE TO CONTRACTOR 48 HOURS PRIOR TO COMMENCING WORK NOTIFY THE FOLLOWING CABLE TELEVISION/FIBREOPTIC PROVIDERS: THE REGIONAL MUNICIPALITY OF PEEL 106 BELL CANADA CITY OF MISSISSAUGA WORKS DEPT. ENERSOURCE TELECOM CITY OF BRAMPTON WORKS DEPT. HYDRO ONE TELECOM TOWN OF CALEDON WORKS DEPT. ROGERS CABLE BELL CANADA ALLSTREAM ENBRIDGE INCORPORATED-GAS DISTRIBUTION 104 PSN (PUBLIC SECTOR NETWORK) ONTARIO MINISTRY OF TRANSPORTATION FUTUREWAY (FCI BROADBAND) ONTARIO CLEAN WATER AGENCY HYDRO ONE NETWORKS ENERSOURCE, HYDRO MISSISSAUGA YDRO ONE BRAMPTON 102 HORIZONTAL SCALE 1:1000 100 VERTICAL SCALE 1:100 BluePlan ENGINEERING 718018 96 **Region** of Peel working with you 94 92 SANITARY EASEMENT (ALONG ETOBICOKE CREEK) PROP. 1800mm SANITARY SEWER STA. 1+000 ТО STA. 1+500 CAD Area Area 19-2590 roject No. EX. ROAD ELEV. Checked by BP / MZ Drawn by NED / YWS **PP18** Plan No. ROAD CHAINAGE Date OCTOBER 2020 Sheet 19 of 31





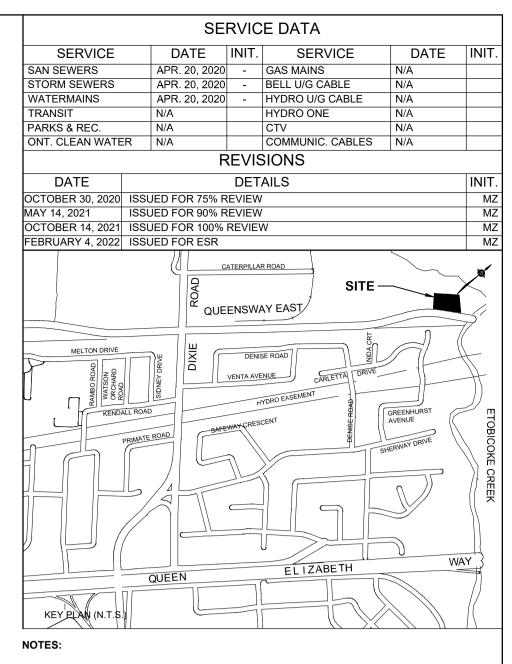
			SE	RVIC	E DATA		
SERVICE		DATE	Ξ	INIT.	SERVICE	DATE	INIT.
SAN SEWERS		APR. 20,	2020	-	GAS MAINS	N/A	
STORM SEWERS		APR. 20,		-	BELL U/G CABLE	N/A	
WATERMAINS		APR. 20,	2020	-	HYDRO U/G CABLE	N/A	
TRANSIT		N/A			HYDRO ONE	N/A	
PARKS & REC.		N/A			CTV	N/A	
ONT. CLEAN WATE	R	N/A			COMMUNIC. CABLES	N/A	
			F		SIONS		
DATE				DET	AILS		INIT.
OCTOBER 30, 2020		JED FOR 7					MZ
MAY 14, 2021		JED FOR 9					MZ
OCTOBER 14, 2021		JED FOR 1		REVIE	N		MZ
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NOTES:							
1. SURFACE ELEV		N AND SL	JRFA		FILES ARE BASED ON	GIS CONTOUR	
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LEGEND

EXISTING R.O.W. EXISTING LOT LINE PROPOSED COMPOUND LIMIT PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT

General N	otes			
All Driveways Are ASPHALT Un All Water And Sanitary Service I				
And Must Be Located Accurately	/ In The Field	inate		
All Horizontal And Vertical Bend	s Are In Degrees			
All Pipes Size In mm 20C Existing Water Service	, Size In mm			
WS25 Proposed Water Servic				
The Contractor Is Responsible For L	ocating And Protocting	A.II.		
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Existing Utilities Approximate Only, 1	To Be Verified In Field E	By Contractor.		
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TOWN OF CALEDON WORKS DEP BELL CANADA	ΥТ.	HYDRO ONE 1 ROGERS CAB		
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ONTARIO MINISTRY OF TRANSPO ONTARIO CLEAN WATER AGENC		PSN (PUBLIC FUTUREWAY		,
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Date OCTOBER 2020	Sheet 2	D of 31	I NU.	SP1
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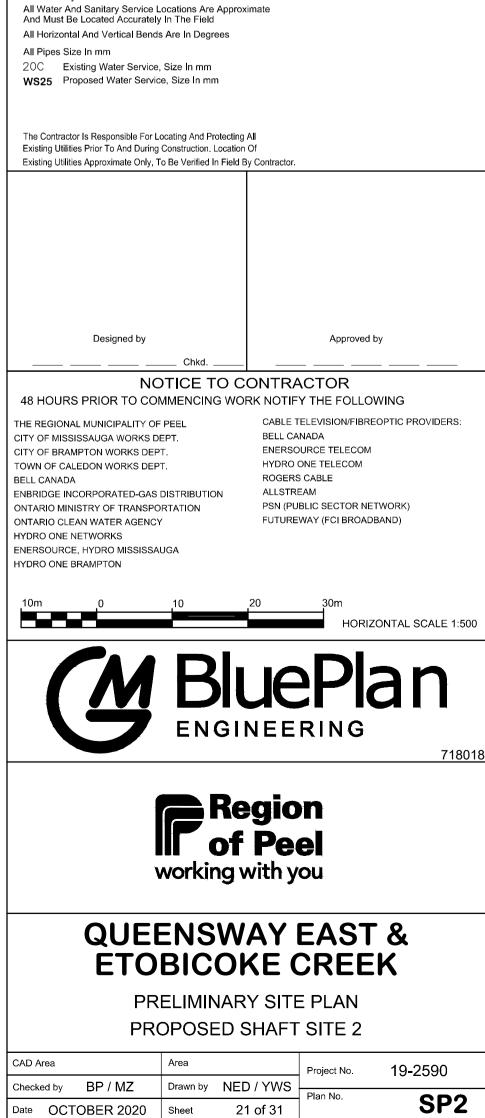


LEGEND

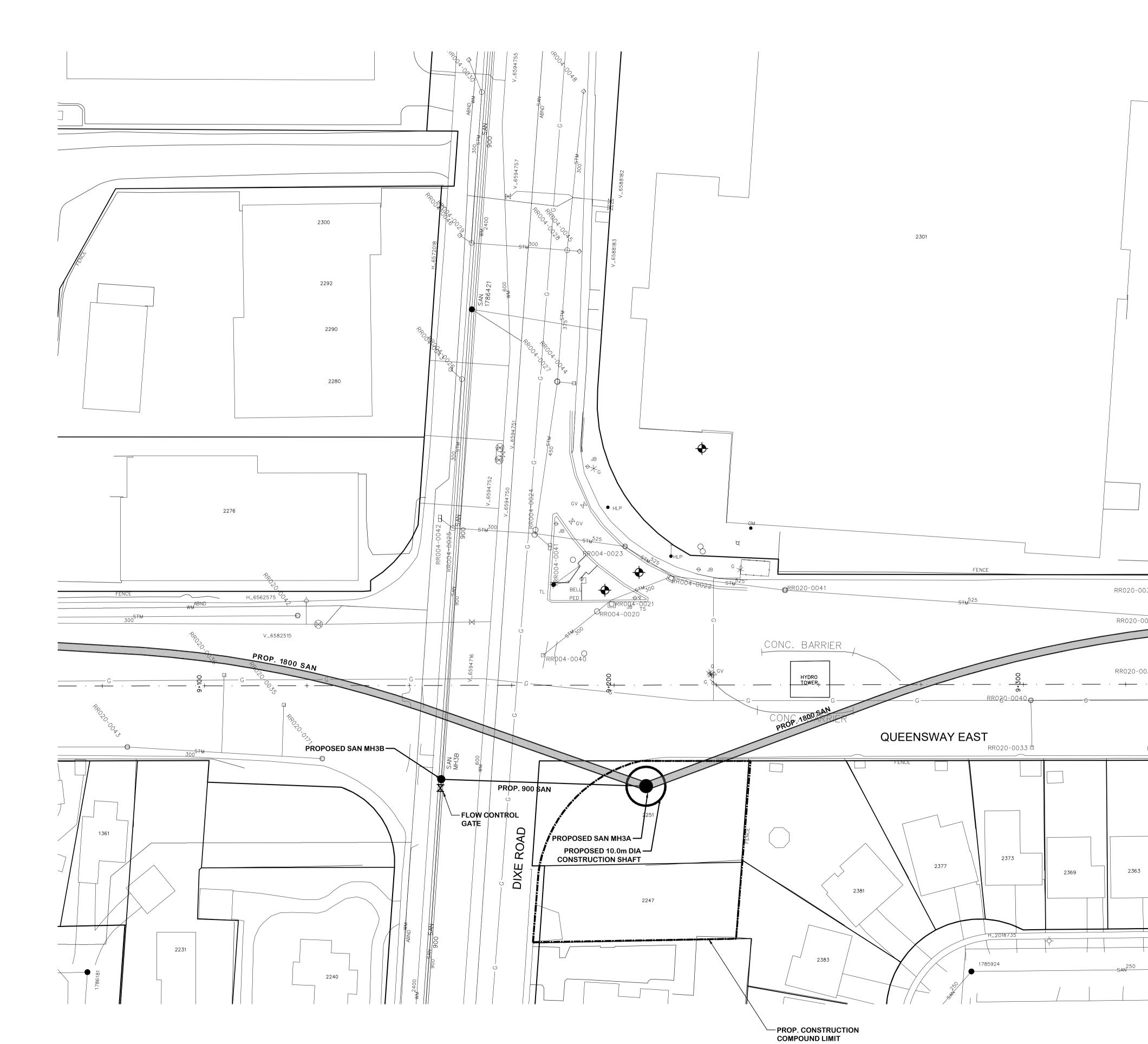
General Notes

All Driveways Are ASPHALT Unless Otherwise Noted

EXISTING R.O.W. EXISTING LOT LINE PROPOSED COMPOUND LIMIT PROPOSED PERMANENT EASEMENT PROPOSED TEMPORARY EASEMENT



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SERVICE DATE INIT. SERVICE DATE SAN SEWERS APR. 20, 2020 - GAS MAINS N/A STORM SEWERS APR. 20, 2020 - BELL U/G CABLE N/A WATERMAINS APR. 20, 2020 - BELL U/G CABLE N/A WATERMAINS APR. 20, 2020 - HYDRO U/G CABLE N/A TRANSIT N/A HYDRO ONE N/A TRANSIT N/A HYDRO ONE N/A PARKS & REC. N/A CTV N/A ONT. CLEAN WATER N/A COMMUNIC. CABLES N/A REVISIONS DATE DETAILS OCTOBER 30, 2020 ISSUED FOR 75% REVIEW OCTOBER 14, 2021 ISSUED FOR 100% REVIEW OCTOBER 14, 2021 ISSUED FOR SR Image: Site of the second of t	INIT.
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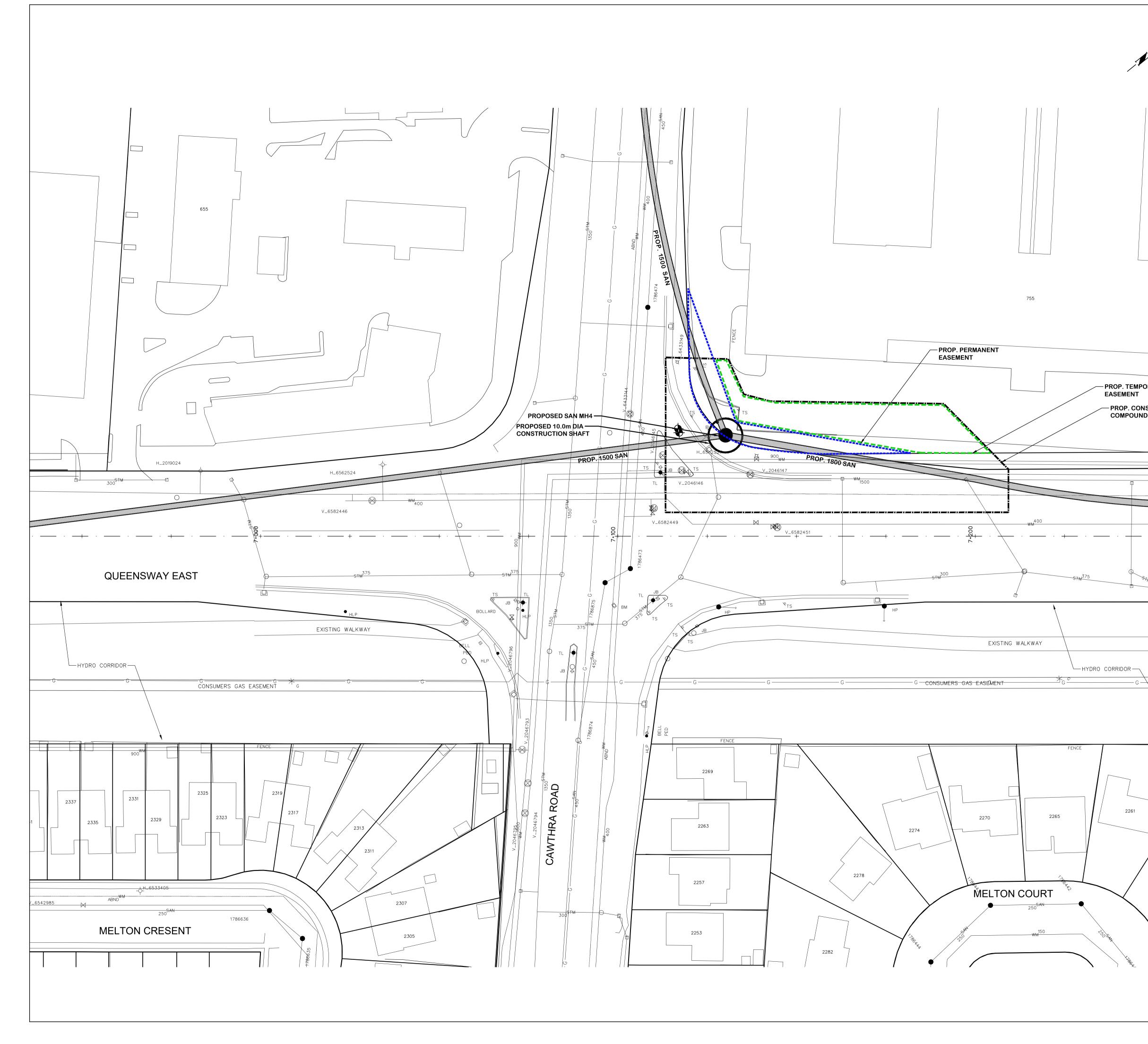
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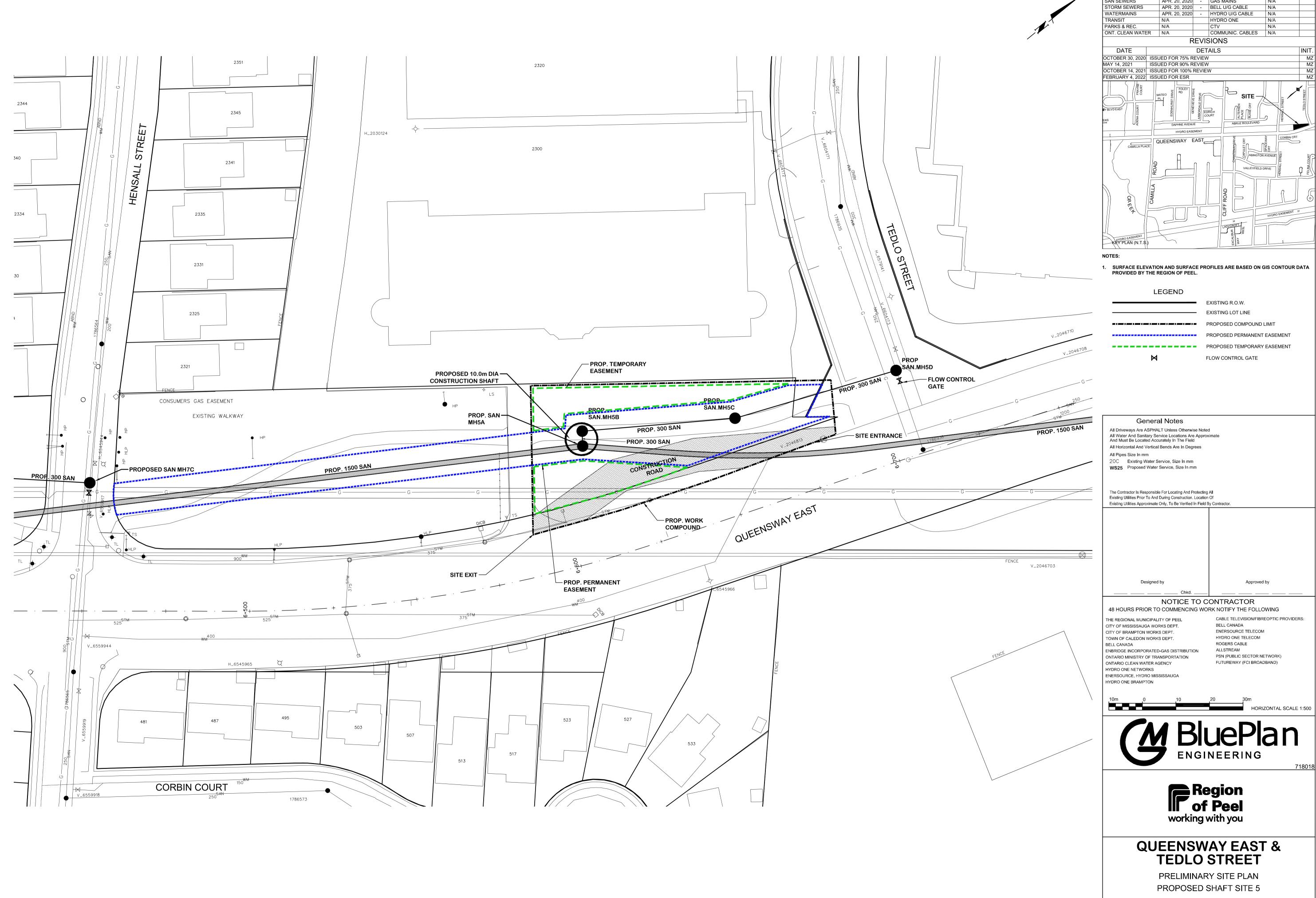




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SAN SEWERS	APR. 20, 2020	-	GAS MAINS	N/A	
STORM SEWERS	APR. 20, 2020	-	BELL U/G CABLE	N/A	
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A	
TRANSIT	N/A		HYDRO ONE	N/A	
PARKS & REC.	N/A		CTV	N/A	
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Checked by BP / MZ Drawn by NED / YWS

Date OCTOBER 2020 Sheet

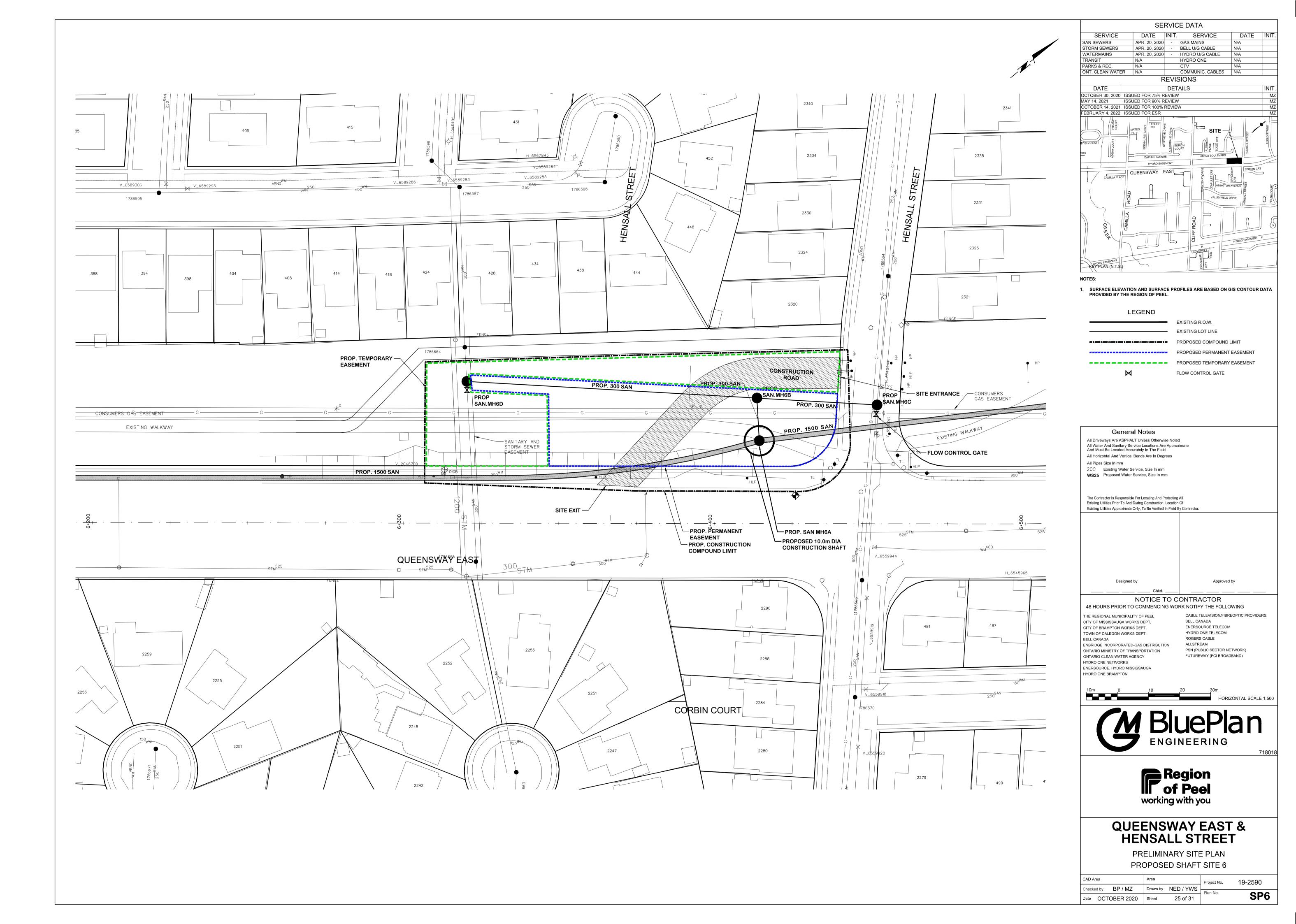
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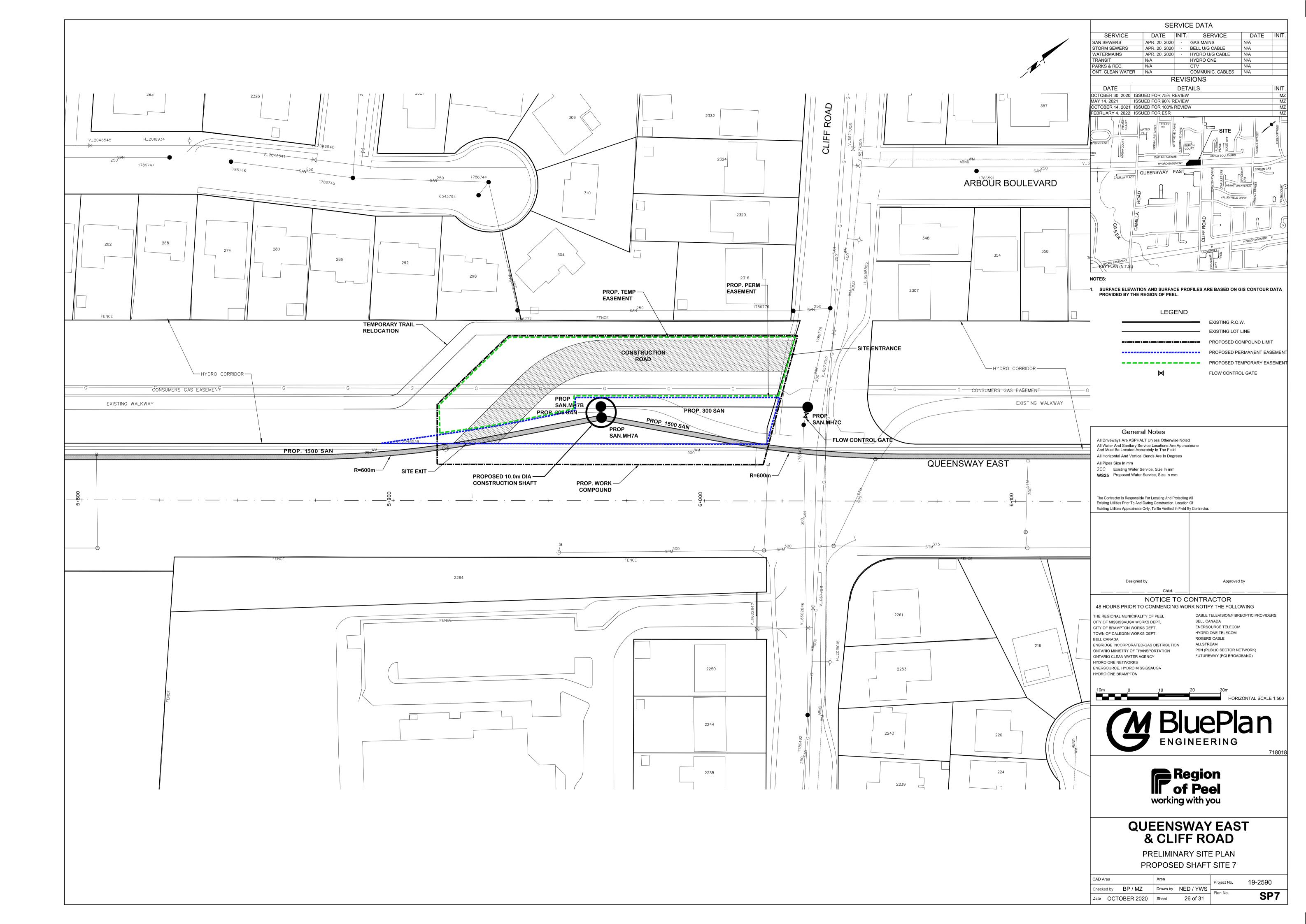
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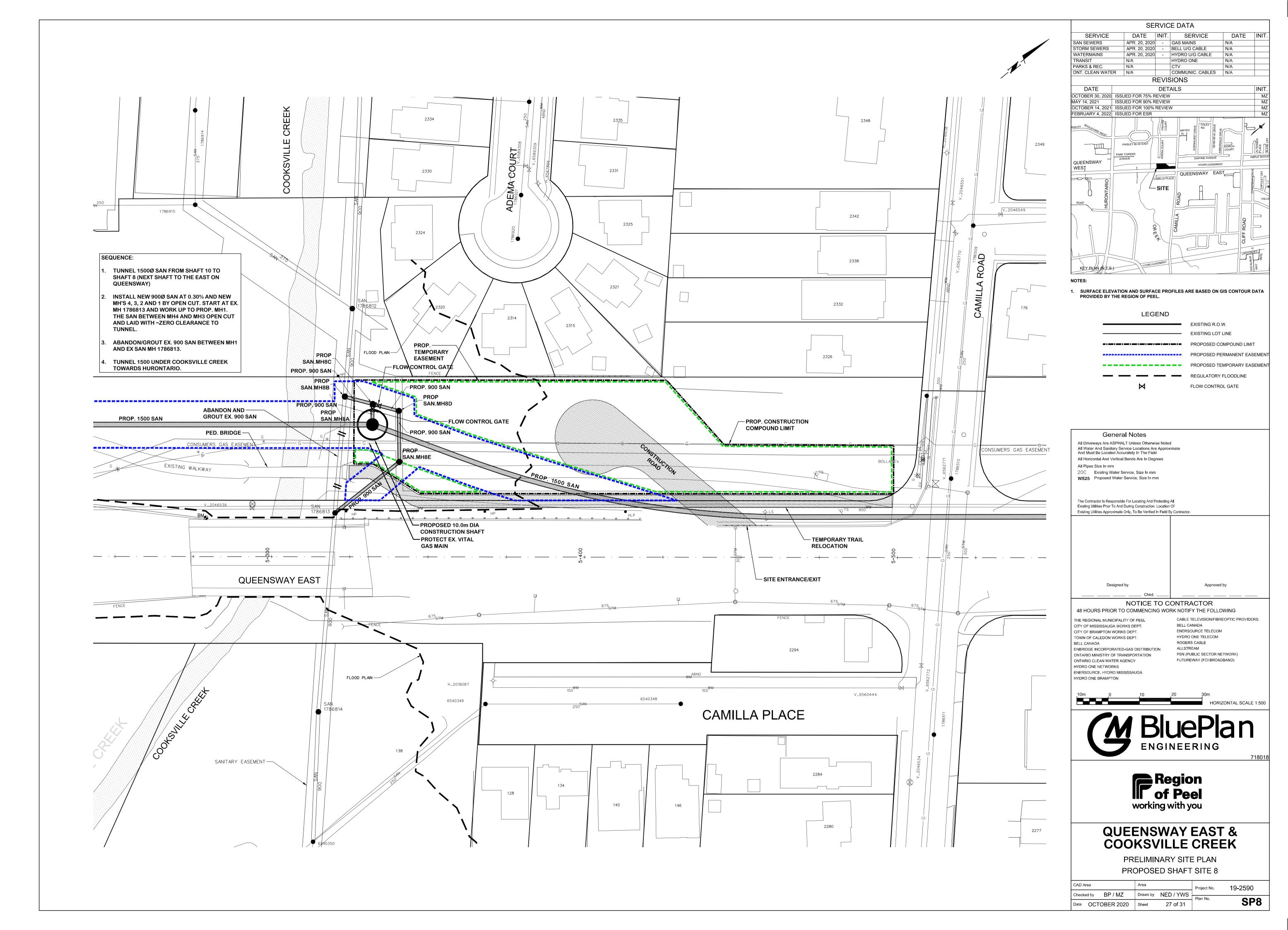
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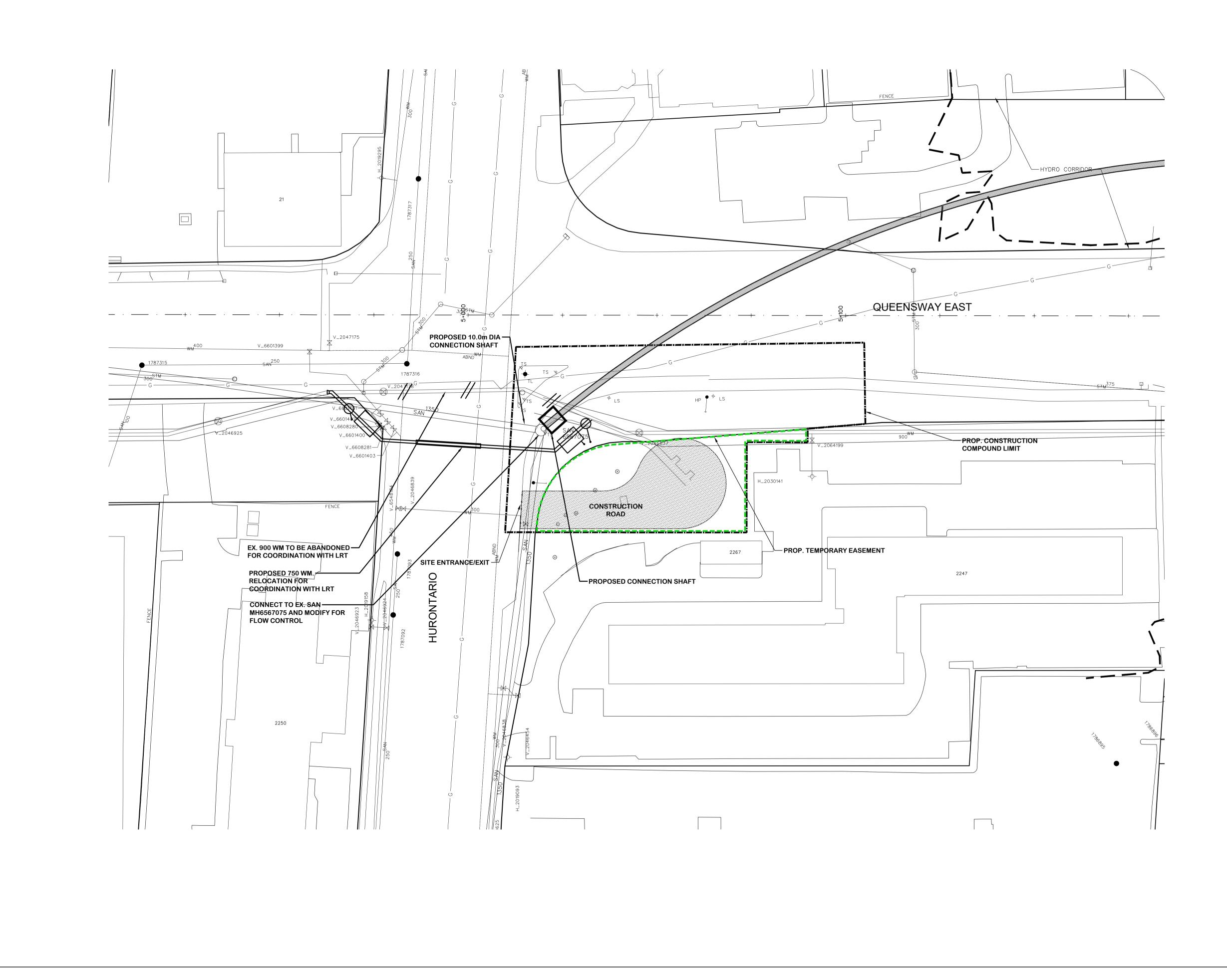
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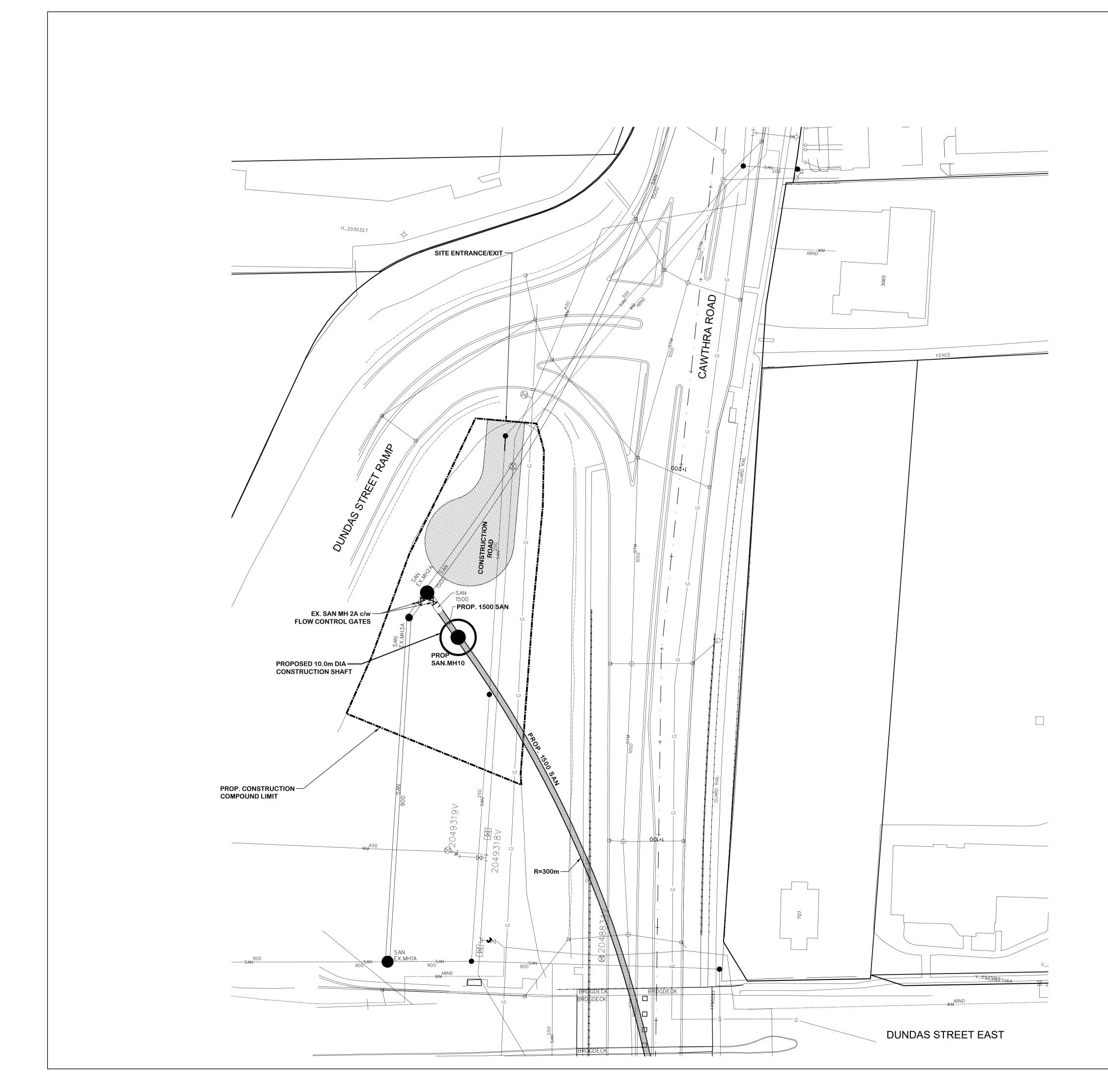
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STORM SEWERS		APR. 20, 2020	-	BELL U/G CABLE	N/A	
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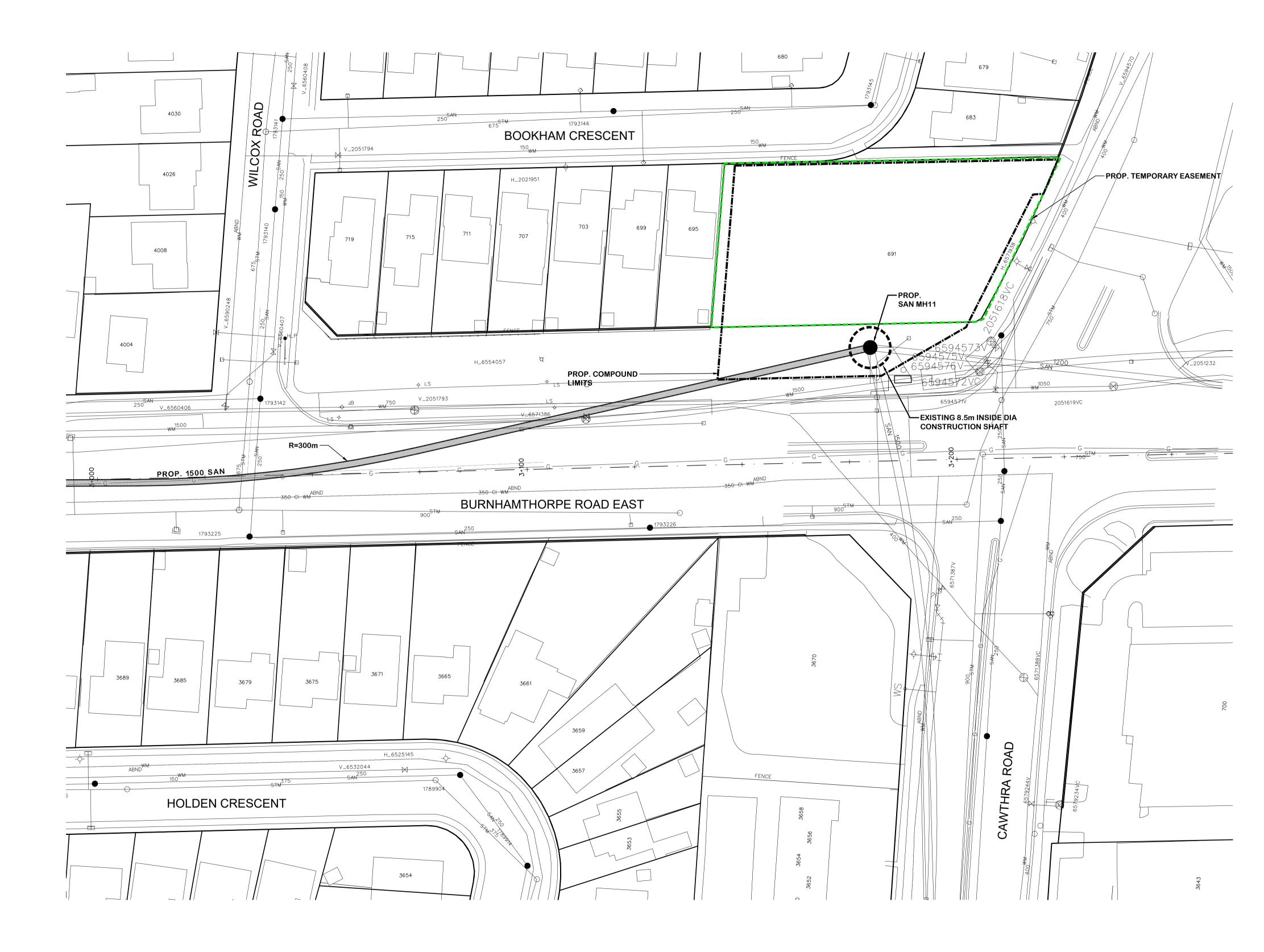


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STORM SEWERS	APR. 20, 2020		BELL U/G CABLE	N/A			
WATERMAINS	APR. 20, 2020	-	HYDRO U/G CABLE	N/A			
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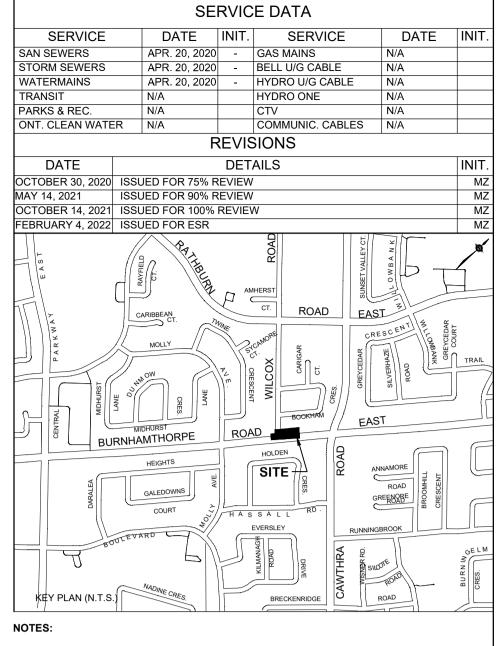
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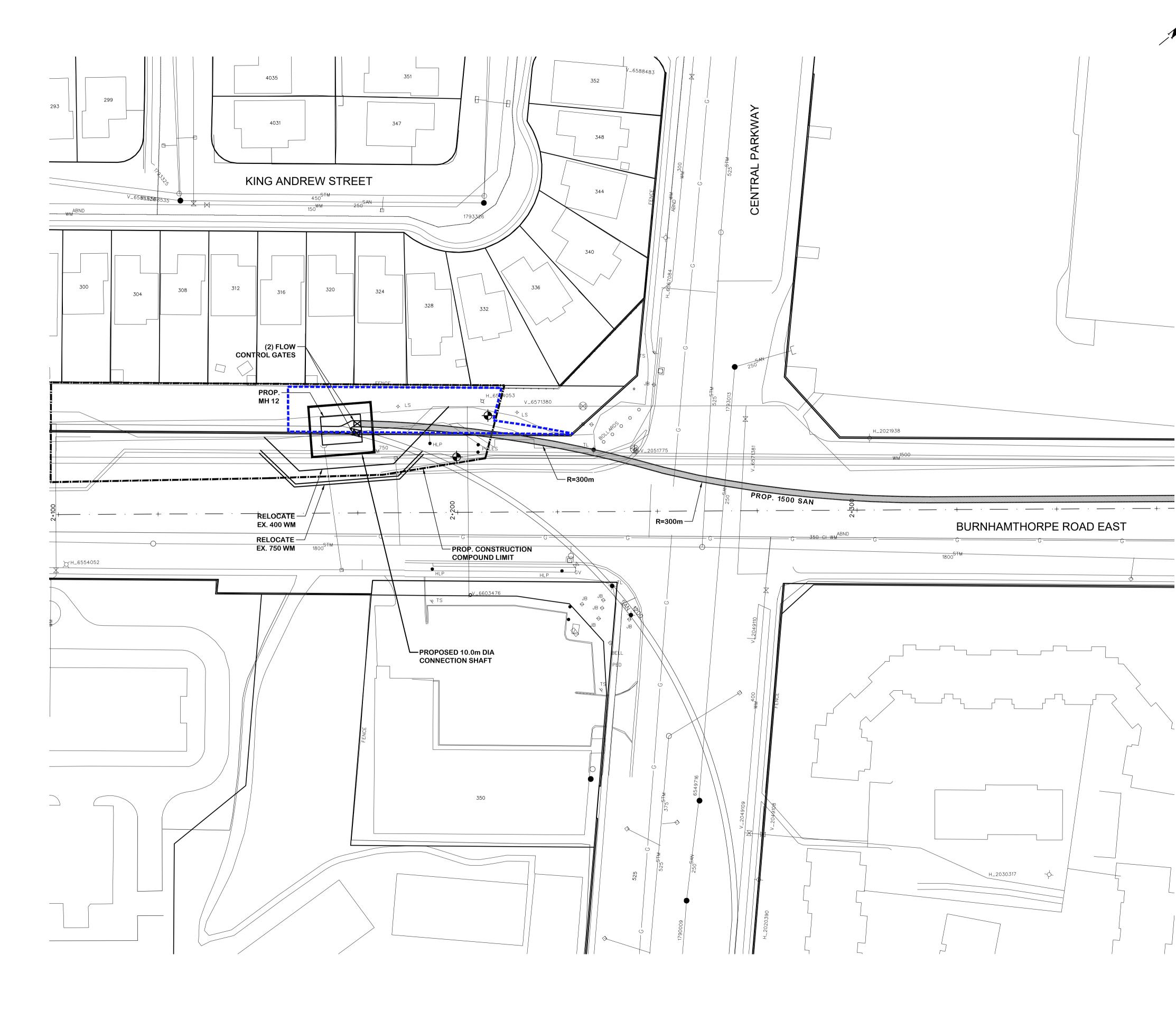


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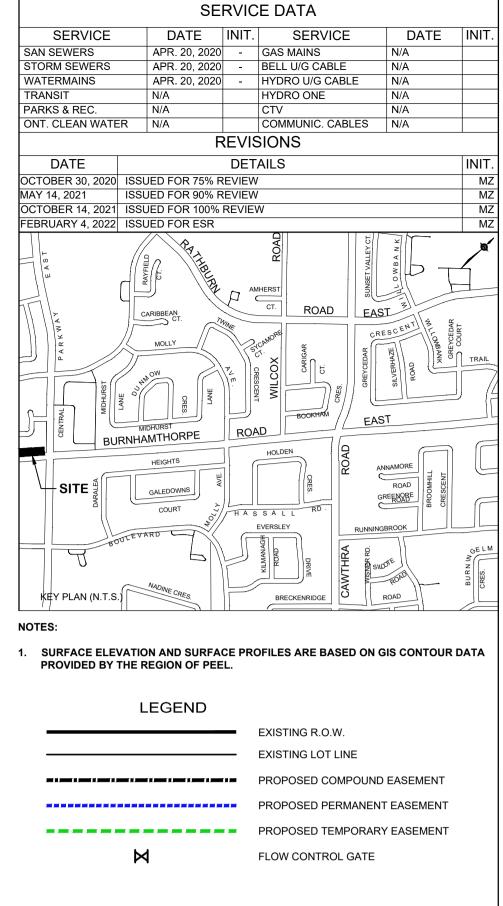
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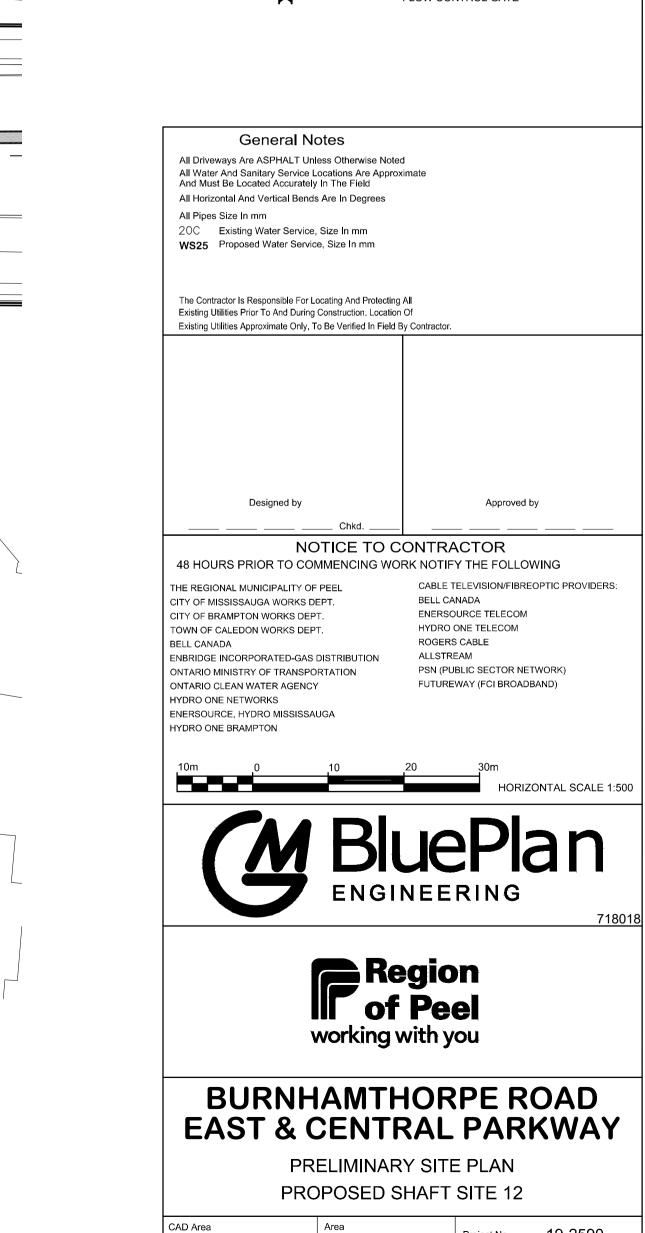
General Notes All Driveways Are ASPHALT Unless Otherwise Noted All Water And Sanitary Service Locations Are Approx And Must Be Located Accurately In The Field All Horizontal And Vertical Bends Are In Degrees All Pipes Size In mm 20C Existing Water Service, Size In mm WS25 Proposed Water Service, Size In mm The Contractor Is Responsible For Locating And Protecting. Existing Utilities Prior To And During Construction. Location Existing Utilities Approximate Only, To Be Verified In Field B	imate All Of
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NOTICE TO CO 48 HOURS PRIOR TO COMMENCING WOR THE REGIONAL MUNICIPALITY OF PEEL CITY OF MISSISSAUGA WORKS DEPT. CITY OF BRAMPTON WORKS DEPT. TOWN OF CALEDON WORKS DEPT. BELL CANADA ENBRIDGE INCORPORATED-GAS DISTRIBUTION ONTARIO MINISTRY OF TRANSPORTATION ONTARIO CLEAN WATER AGENCY HYDRO ONE NETWORKS ENERSOURCE, HYDRO MISSISSAUGA HYDRO ONE BRAMPTON	
	and Horizontal Scale 1:500 Horizontal Scale 1:500 Horizontal Scale 1:500 Horizontal Scale 1:500
Re of working v	gion Peel
BURNHAMTH EAST & CAW PRELIMINAR PROPOSED S	THRA ROAD Y SITE PLAN

CAD Area		Area		Project No.	19-2590	
Checked by	BP / MZ	Drawn by	NED / YWS	Plan No.		
Date OCT	OCTOBER 2020 Sheet 30 of 31			SP11		









CAD Area		Area		Project No.	19-2590	
Checke	ed by	BP / MZ	Drawn by	NED / YWS	-	
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