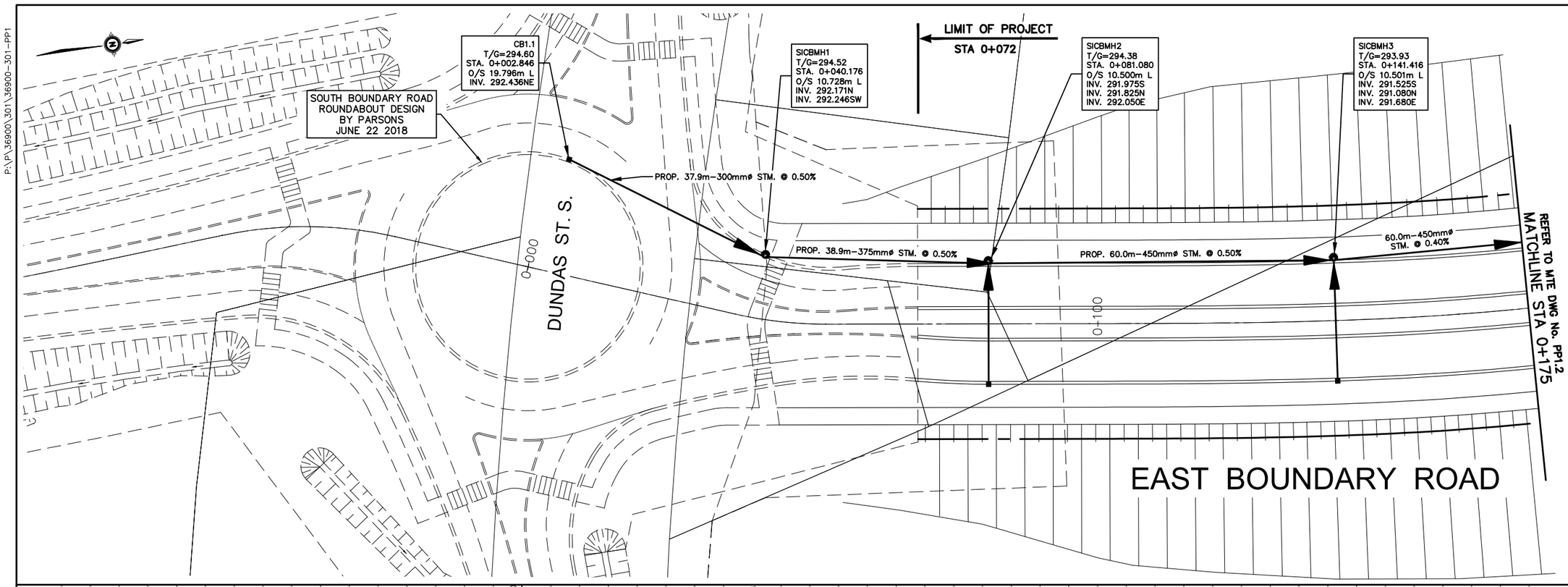
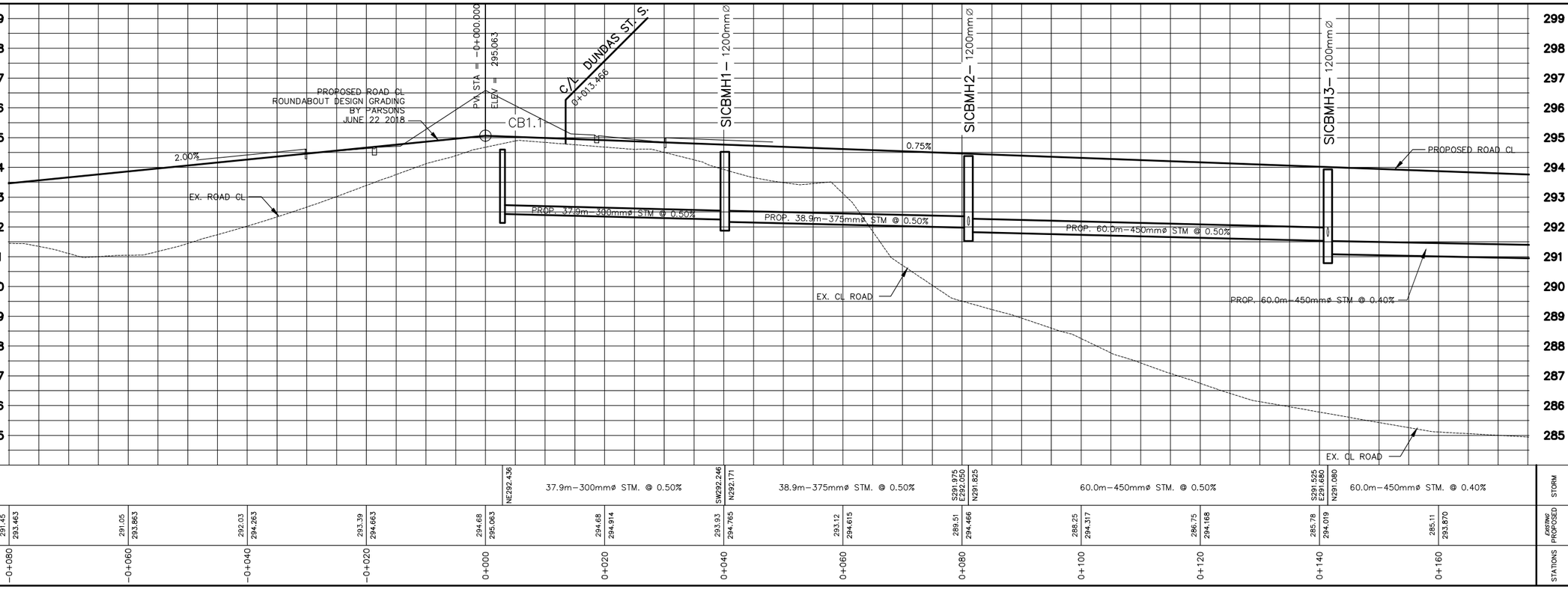
APPENDIX J

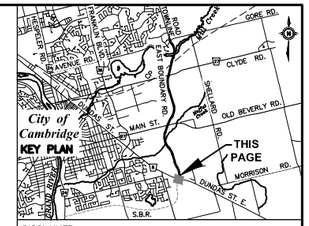
30% (Preliminary) Design Drawings

36900-301-PP1.1
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1





STORM		NE292.436	37.9m-300mmø STM. @ 0.50%	SW292.246 N292.171	38.9m-375mmø STM. @ 0.50%	S291.975 E292.050 N291.825	60.0m-450mmø STM. @ 0.50%	S291.625 E291.680 N291.080	60.0m-450mmø STM. @ 0.40%	STORM
EXISTING PROPOSED	291.45 293.463	291.05 293.863	292.03 294.263	293.39 294.663	294.68 295.063	294.68 294.914	293.93 294.765	293.12 294.615	289.51 294.466	288.25 294.317	286.75 294.168	285.78 294.019	285.11 293.870	EXISTING PROPOSED
STATIONS	0+080	0+060	0+040	0+020	0+000	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	STATIONS



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No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

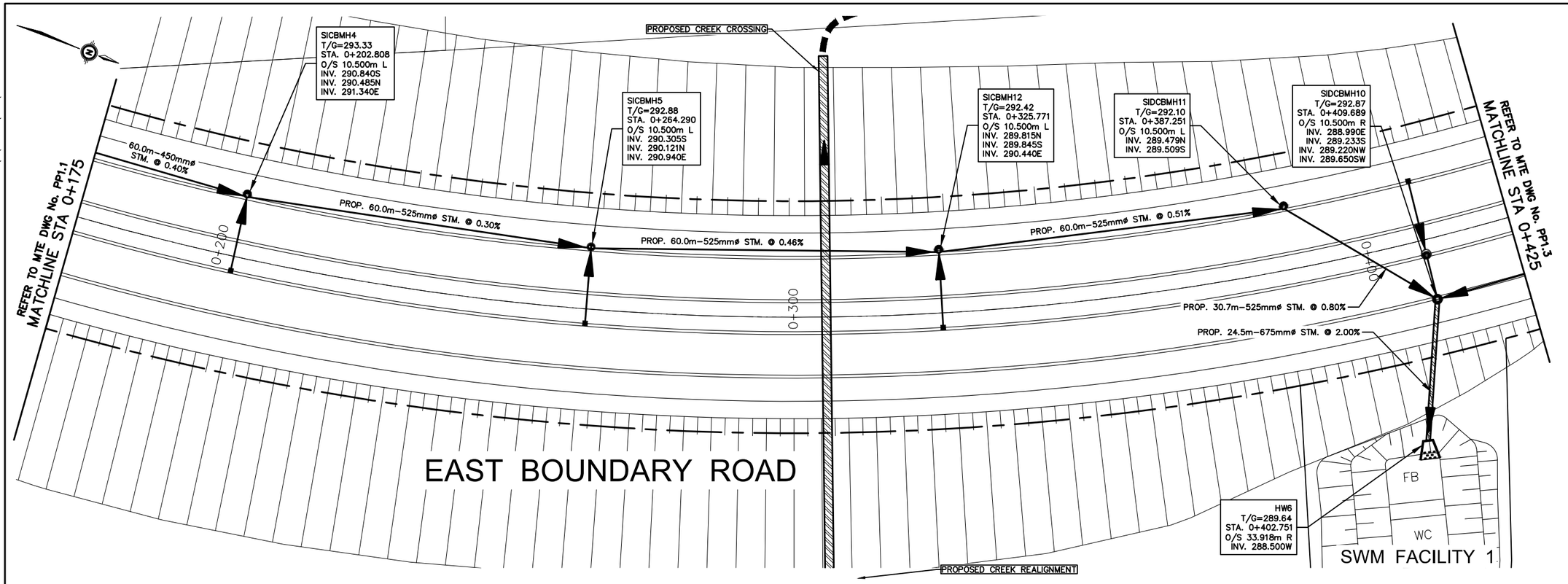
PROPOSED CONDITIONS PLAN

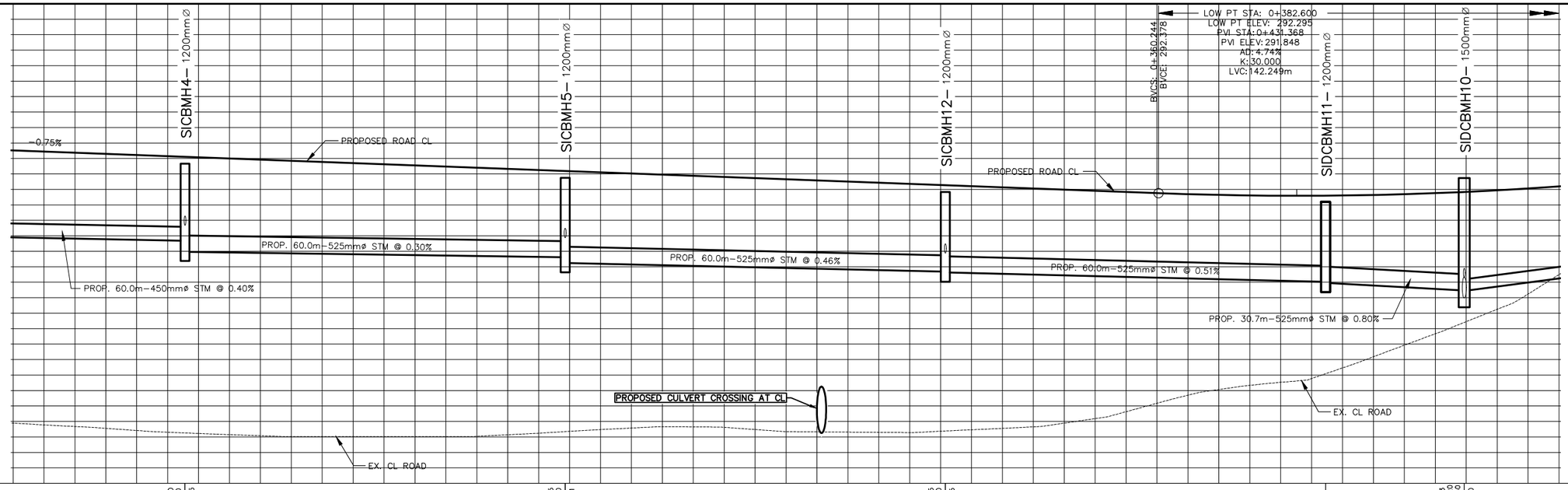
EAST BOUNDARY ROAD
STA. 0+072 TO 0+175

DRAWN BY: PFR	CONTRACT No. 2018-
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.1
SCALE HOR. 1: 4000	SHEET 1 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

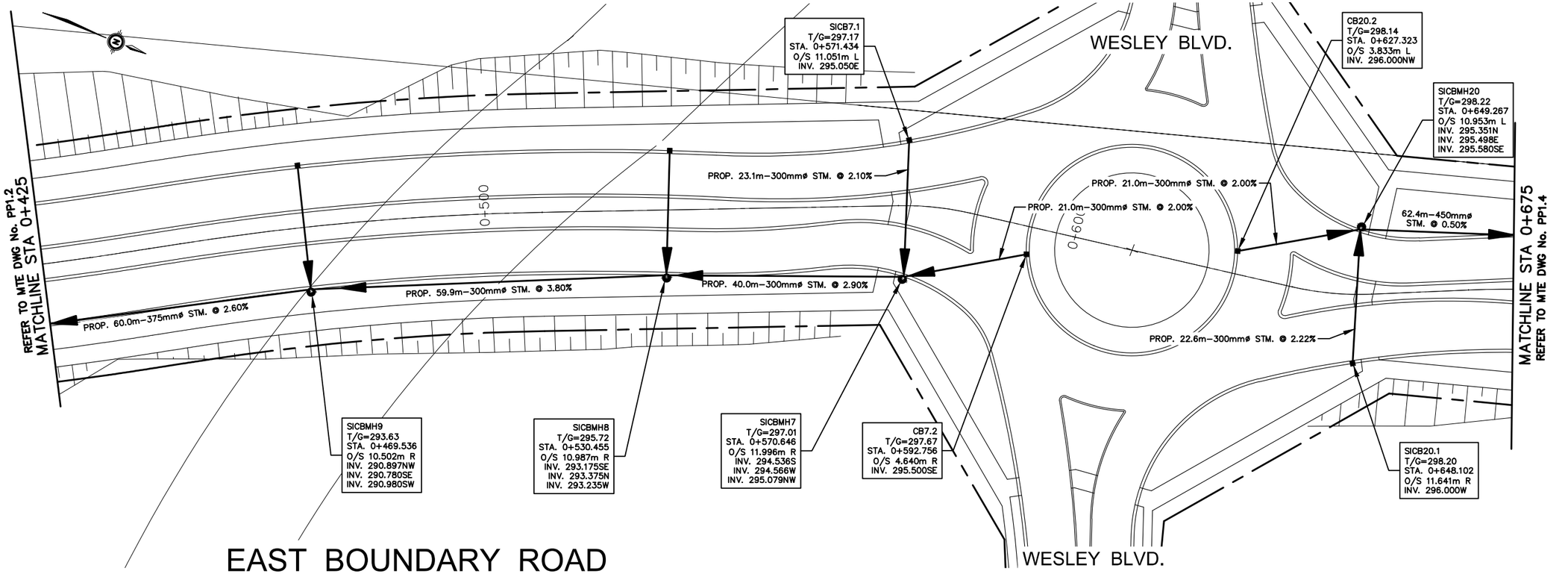
March 21, 2019 - 1:05 p.m. - Plotted By: pramboult

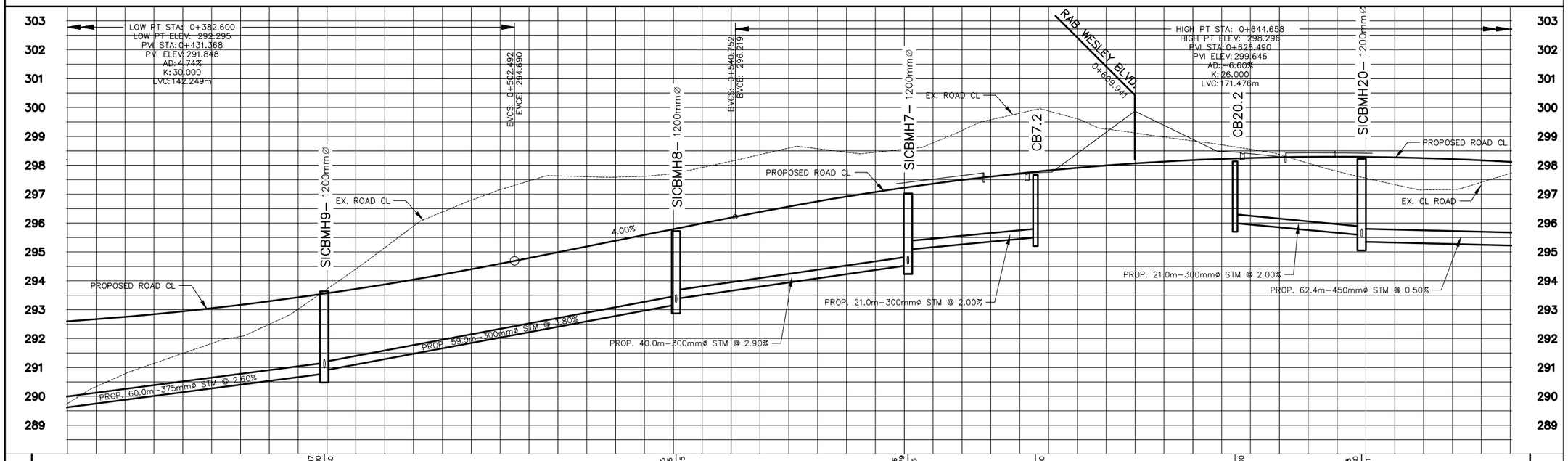
36900-301-PP1.2
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1



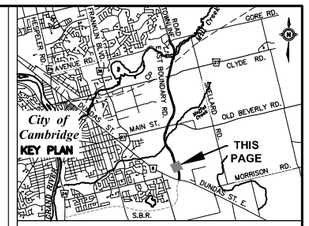


| | STORM | | |





STORM	60.0m–375mmø STM. @ 2.60%		NW290.897 SW290.980 SE290.780	59.9m–300mmø STM. @ 3.80%		N293.375 W293.235 SE293.175	40.0m–300mmø STM. @ 2.90%		W294.566 NW295.079 S294.536	21.0m–300mmø STM. @ 2.00%		SE295.500		NW296.000	21.0m–300mmø STM. @ 2.00%		E295.498 SE295.580 N295.351	62.4m–450mmø STM. @ 0.50%		STORM
EXISTING	291.14	292.50		295.15	297.16		297.59	298.14		298.45	299.20		299.61	298.84		298.07	297.15		EXISTING
PROPOSED	292.844	293.293		293.876	294.592		295.390	296.189		296.917	297.492		297.912	298.179		298.291	298.250		PROPOSED
STATIONS	0+440	0+460		0+480	0+500		0+520	0+540		0+560	0+580		0+600	0+620		0+640	0+660		STATIONS



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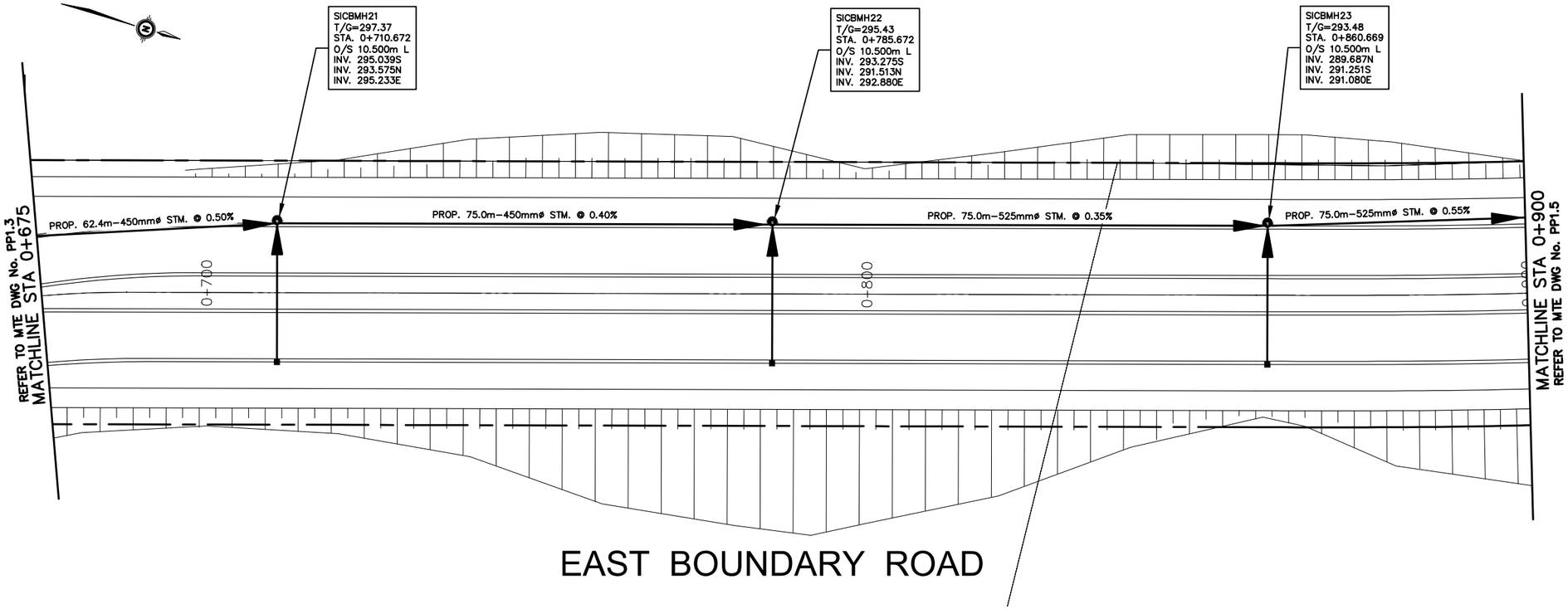
No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

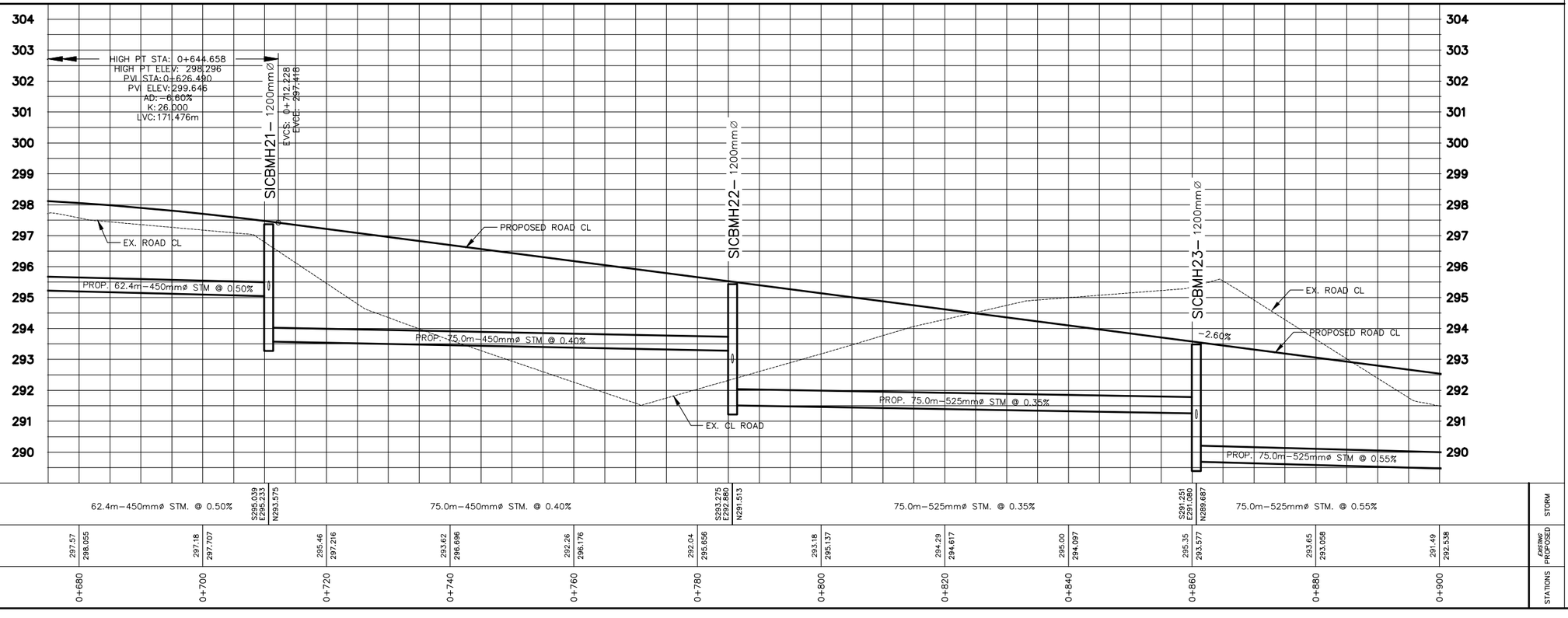
PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD STA. 0+425 TO 0+675

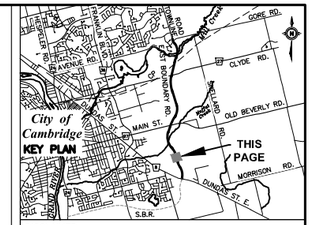
DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.3
SCALE HOR. 1: 4000	SHEET 3 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	



EAST BOUNDARY ROAD



	62.4m–450mmø STM. @ 0.50%							75.0m–450mmø STM. @ 0.40%							75.0m–525mmø STM. @ 0.35%							75.0m–525mmø STM. @ 0.55%						
STORM				S295.039 E295.233 N293.575								S293.275 E292.880 N291.513							S291.251 E291.080 N289.687							
EXISTING	297.57	297.18	295.46	293.62	292.26	292.04	293.18	294.29	295.00	295.35	293.65	291.49														
PROPOSED	298.055	297.707	297.216	296.696	296.176	295.656	295.137	294.617	294.097	293.577	293.058	292.538														
STATIONS	0+680	0+700	0+720	0+740	0+760	0+780	0+800	0+820	0+840	0+860	0+880	0+900														



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2.	30% DESIGN	DJH	2019/03/15
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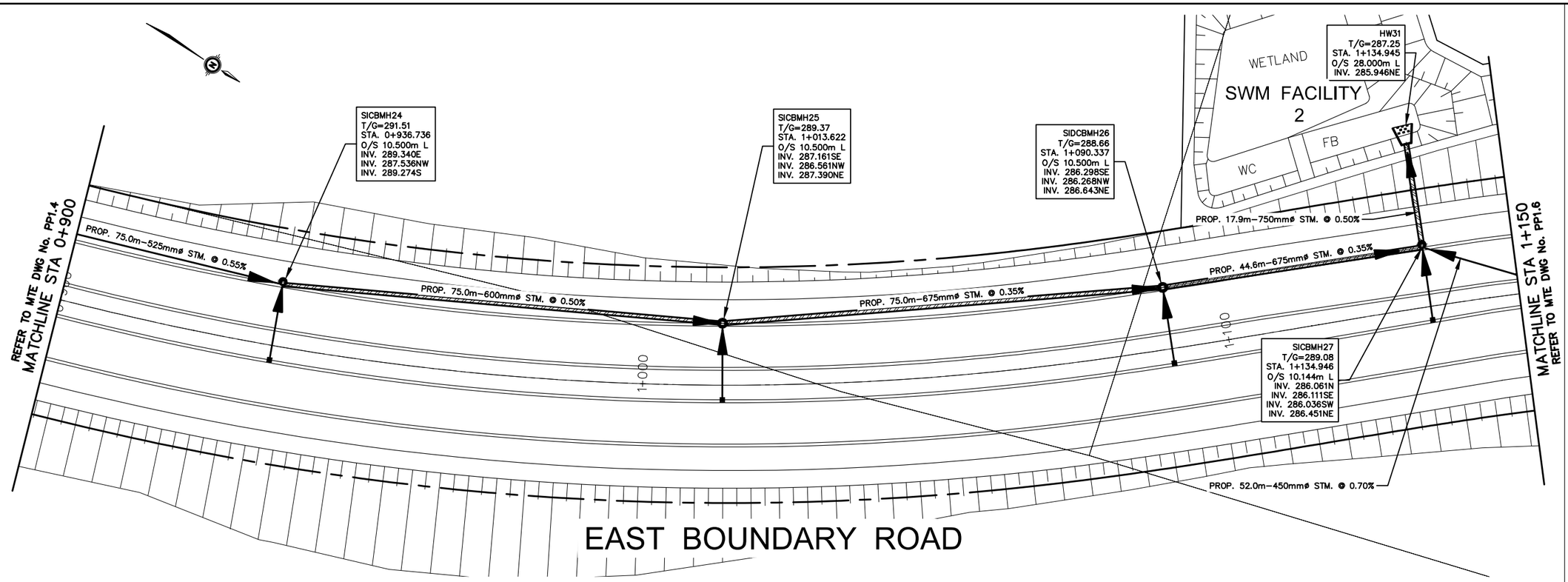
EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

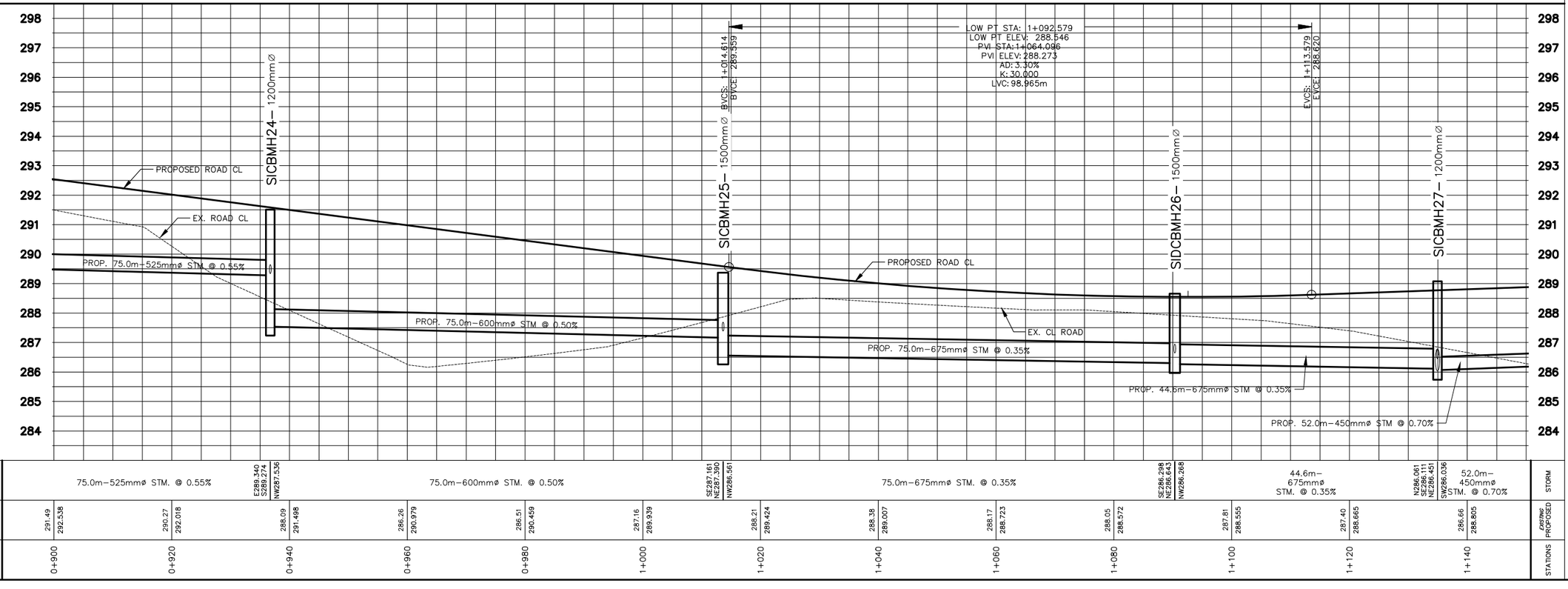
PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD
STA. 0+675 TO 0+900

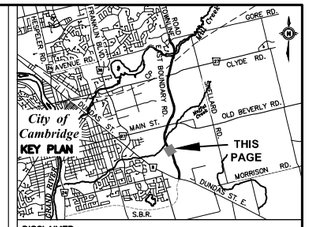
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CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.4
SCALE HOR. 1: 4000	SHEET 4 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

36900-301-PP1.5
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1





STORM	75.0m–525mmø STM. @ 0.55%		E289.340 S289.274 NW287.536	75.0m–600mmø STM. @ 0.50%				SE287.161 NE287.190 NW286.561	75.0m–675mmø STM. @ 0.35%				SE286.298 NE286.643 NW286.268	44.6m– 675mmø STM. @ 0.35%		N286.061 SE286.111 NE286.451 SW286.036	52.0m– 450mmø STM. @ 0.70%		STORM
EXISTING	291.49	290.27	288.09	286.26	286.51	287.16	288.21	288.38	288.17	288.05	287.81	287.40	286.66						EXISTING
PROPOSED	292.538	292.018	291.498	290.979	290.459	289.939	289.424	289.007	288.723	288.572	288.555	288.665	288.805						PROPOSED
STATIONS	0+900	0+920	0+940	0+960	0+980	1+000	1+020	1+040	1+060	1+080	1+100	1+120	1+140						STATIONS



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1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

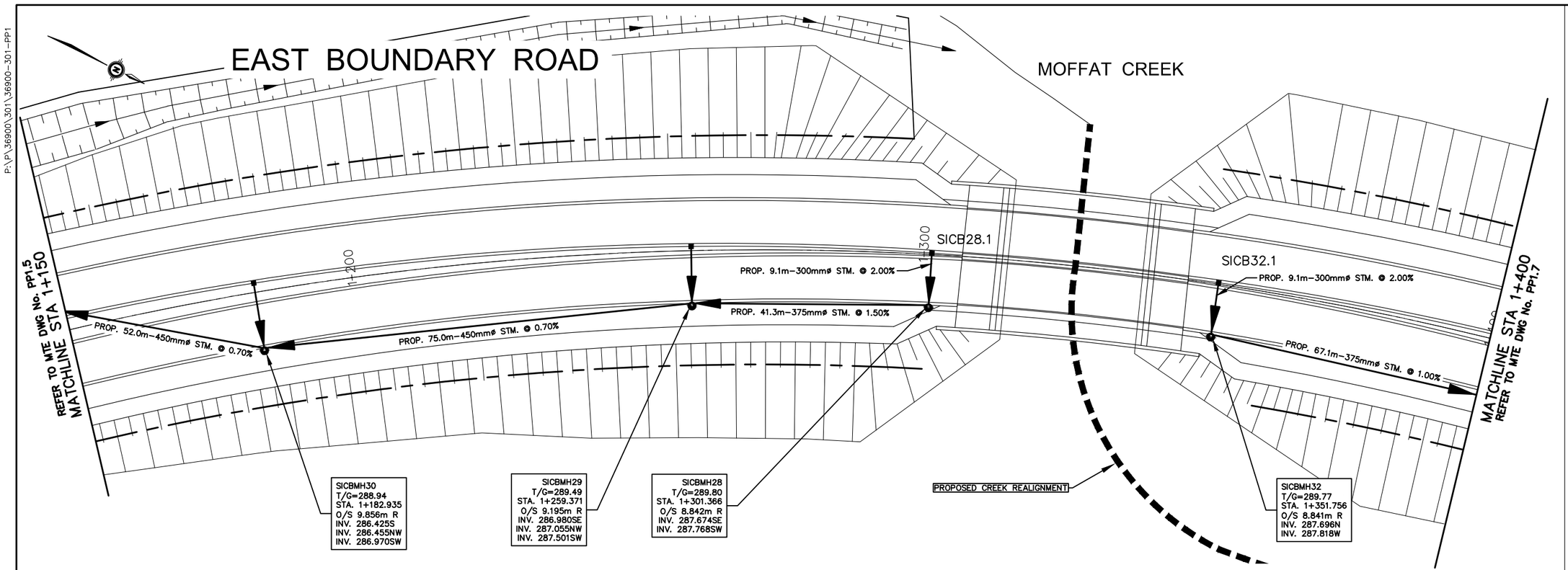
PROPOSED CONDITIONS PLAN

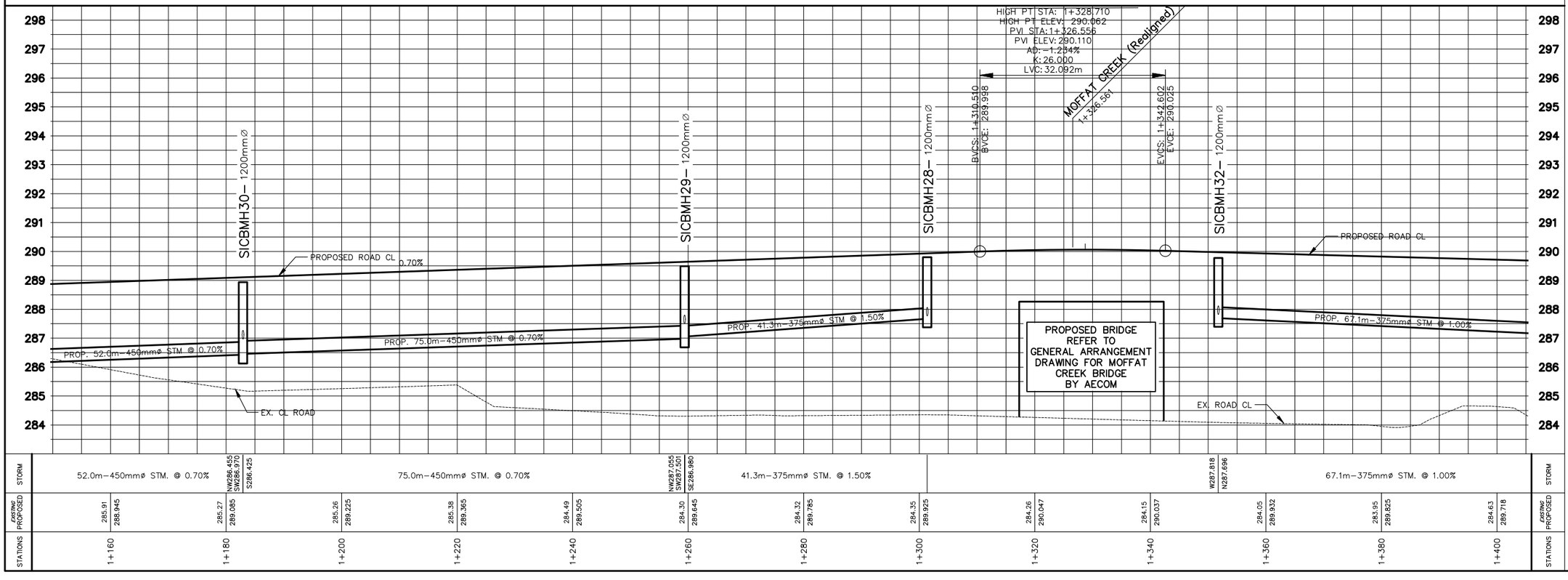
EAST BOUNDARY ROAD STA. 0+900 TO 1+150

DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.5
SCALE HOR. 1:4000	SHEET 5 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

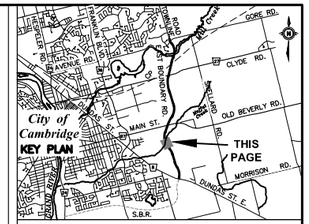
March 21, 2019 – 1:05 p.m. – Plotted By: prairnbault

36900-301-PP1.6
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1





STORM	52.0m–450mmø STM. @ 0.70%	NW286.455 SW286.970 S286.425	75.0m–450mmø STM. @ 0.70%	NW287.055 SW287.501 SE286.980	41.3m–375mmø STM. @ 1.50%	W287.818 N287.696	67.1m–375mmø STM. @ 1.00%	STORM
EXISTING	285.91	285.27	285.26	285.38	284.49	284.30	284.32	284.35	284.26	284.15	284.05	283.95	284.63	EXISTING
PROPOSED	288.945	289.085	289.225	289.365	289.505	289.645	289.785	289.925	290.047	290.037	289.932	289.825	289.718	PROPOSED
STATIONS	1+160	1+180	1+200	1+220	1+240	1+260	1+280	1+300	1+320	1+340	1+360	1+380	1+400	STATIONS



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PROPOSED CREEK REALIGNMENT

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1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD STA. 1+150 TO 1+400

DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.6
SCALE HOR. 1: 4000	SHEET 6 OF 22
CADD FILE: P:\P\36900\301\36900–301–PP1	

March 21, 2019 – 1:05 p.m. – Plotted By: prainbault

36900-301-PP1.7
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD

LVH/HAMMERSLEY/
1395 MAIN ST. E./
MOFFAT CREEK ESTATES
SWM POND

PROPOSED RETAINING WALL

PROPOSED CULVERT CROSSING

REFER TO MTE DWG No. PP1.6
MATCHLINE STA 1+400

MATCHLINE STA 1+650
REFER TO MTE DWG No. PP1.8

1+500

1+600

67.1m–375mmø STM. @ 1.00%

PROP. 75.0m–525mmø STM. @ 0.25%

PROP. 75.0m–525mmø STM. @ 0.50%

PROP. 75.0m–600mmø STM. @ 0.40%

SICBMH33
T/G=289.46
STA. 1+420.095
O/S 9.410m R
INV. 286.727N
INV. 287.025S
INV. 287.441W

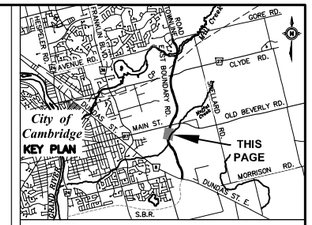
SICBMH34
T/G=289.03
STA. 1+496.562
O/S 10.066m R
INV. 286.540S
INV. 286.505N
INV. 287.060W

SICBMH35
T/G=288.60
STA. 1+573.112
O/S 10.499m R
INV. 286.130S
INV. 286.055N
INV. 286.640W

SICBMH36
T/G=288.27
STA. 1+649.694
O/S 10.500m R
INV. 285.755S
INV. 285.655N
INV. 286.240W

PROPOSED CREEK REALIGNMENT

DRAIN TO EXISTING
MOFFAT CREEK CHANNEL



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PROPOSED CREEK REALIGNMENT

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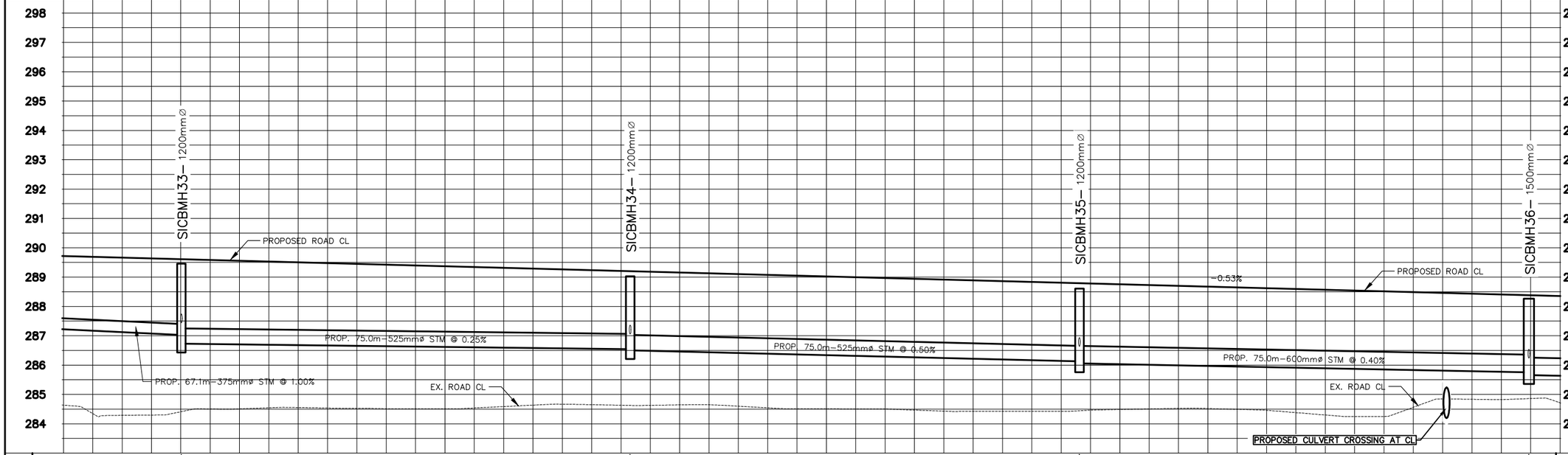
No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH
to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD
STA. 1+400 TO 1+650

DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.7
SCALE HOR. 1: 4000	SHEET 7 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	



STORM	67.1m–375mmø STM. @ 1.00%			75.0m–525mmø STM. @ 0.25%										75.0m–525mmø STM. @ 0.50%										75.0m–600mmø STM. @ 0.40%												STORM
	S287.025 W287.441 N286.727													S286.540 W287.060 N286.505										S286.130 W286.640 N286.055											S285.755 W286.240 N285.655	
EXISTING	284.63	284.41	284.55	284.51	284.63	284.63	284.54	284.50	284.42	284.49	284.49	284.24	284.83																							
PROPOSED	289.718	289.611	289.504	289.397	289.291	289.184	289.077	288.970	288.863	288.756	288.649	288.543	288.436																							
STATIONS	1+400	1+420	1+440	1+460	1+480	1+500	1+520	1+540	1+560	1+580	1+600	1+620	1+640																							STATIONS

March 21, 2019 – 1:05 p.m. – Plotted By: praimbault

36900-301-PP1.8
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD

REFER TO MTE DWG No. PP1.7
MATCHLINE STA 1+650

REFER TO MTE DWG No. PP1.9
MATCHLINE STA 1+900

1+700

1+800

PROP. 75.0m–600mmø STM. @ 0.40%

PROP. 75.0m–600mmø STM. @ 0.40%

PROP. 55.3m–600mmø STM. @ 0.50%

PROP. 29.5m–600mmø STM. @ 0.50%

PROP. 39.1m–825mmø STM. @ 0.40%

PROP. 32.5m–1050mmø STM. @ 0.50%

SIDCBMH39
T/G=287.30
STA. 1+853.033
O/S 10.204m R
INV. 284.542S
INV. 284.512N
INV. 284.559W

SICBMH40
T/G=287.39
STA. 1+880.669
O/S 11.211m R
INV. 284.364S
INV. 284.062SE
INV. 284.824W
INV. 285.007N

SICBMH36
T/G=288.27
STA. 1+649.694
O/S 10.500m R
INV. 285.755S
INV. 285.655N
INV. 286.240W

SICBMH37
T/G=287.90
STA. 1+725.633
O/S 10.500m R
INV. 285.355S
INV. 285.200NE
INV. 285.630W

SICBMH38
T/G=287.50
STA. 1+800.966
O/S 10.500m R
INV. 284.900SW
INV. 285.200W
INV. 284.818N

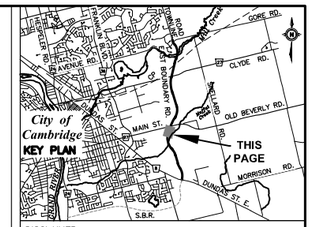
HW41
T/G=285.37
STA. 1+866.834
O/S 39.468m R
INV. 283.900NW

SWM FACILITY 3

WETLAND

FOREBAY

WC



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NOTES:

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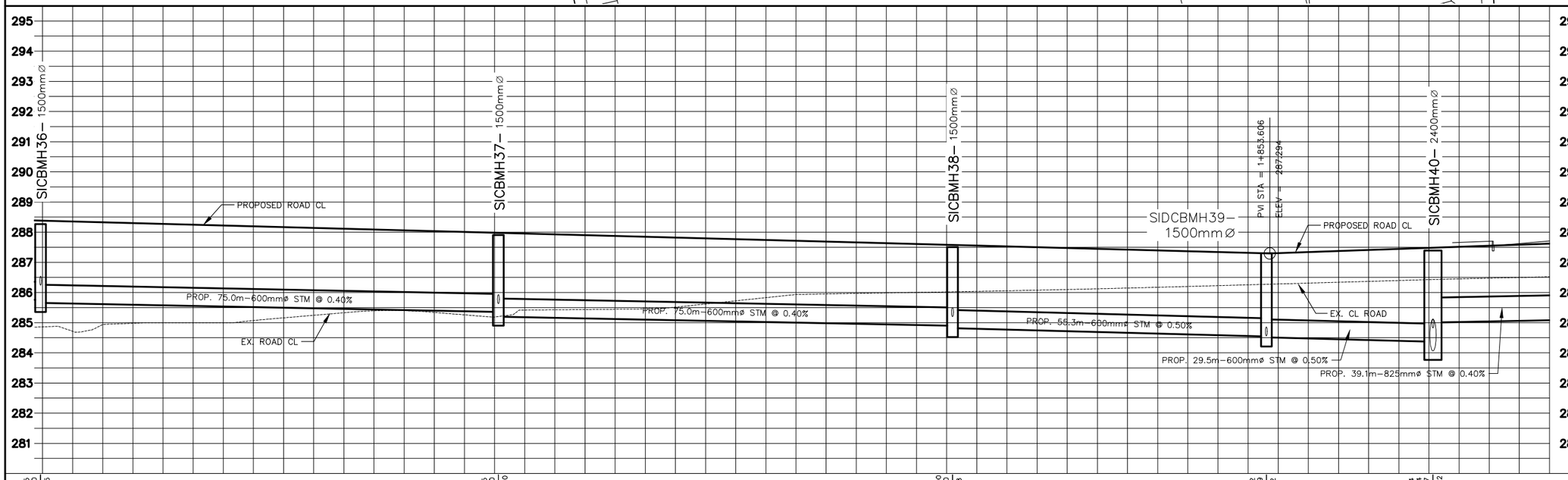
CONTROLLING BENCHMARK

No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD STA. 1+650 TO 1+900

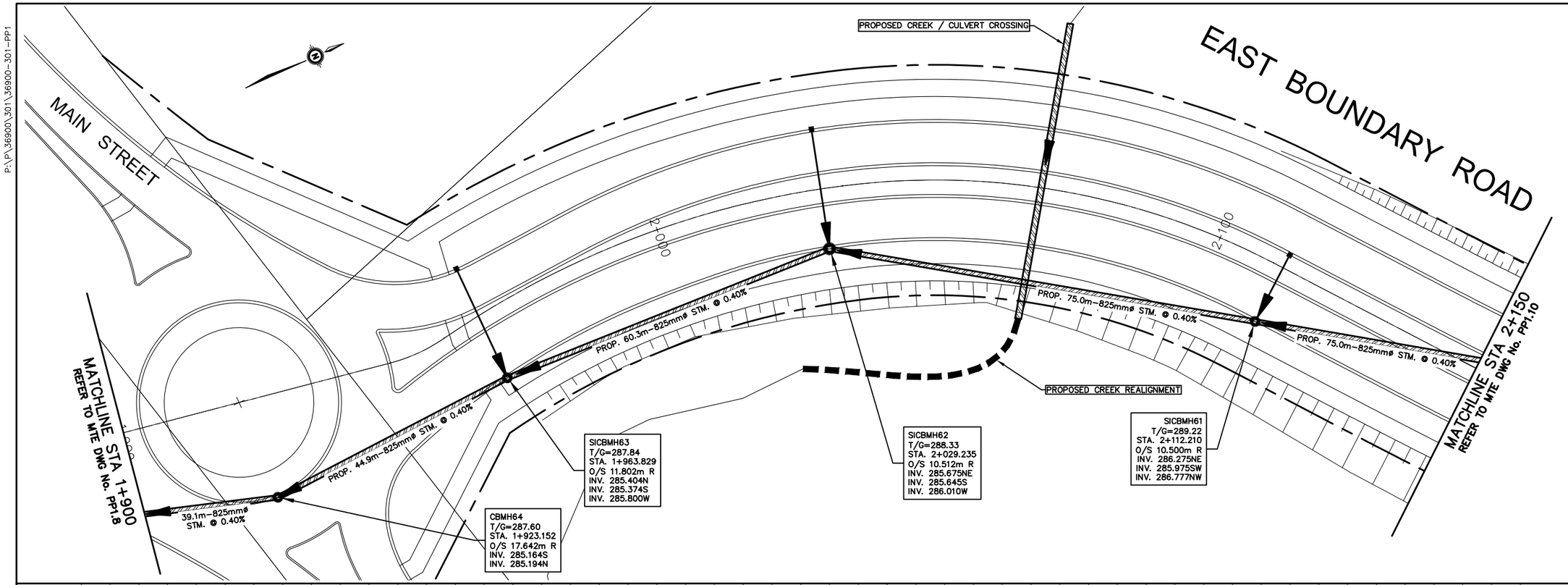


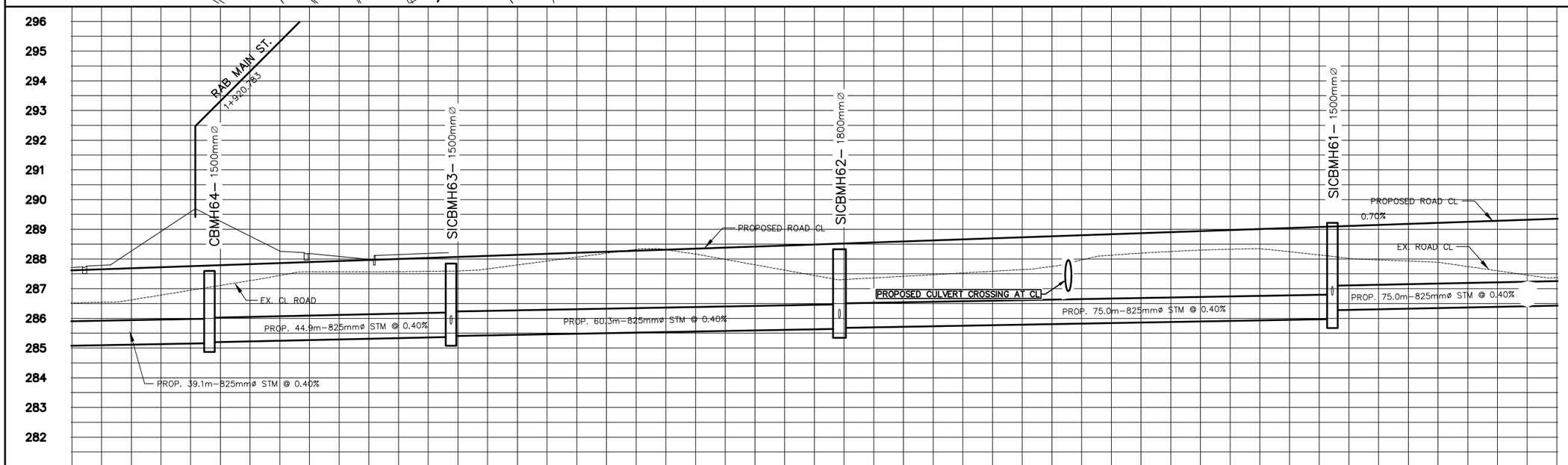
STORM	S285.755 W286.240 N285.655	75.0m–600mmø STM. @ 0.40%	S285.355 W285.630 NE285.200	75.0m–600mmø STM. @ 0.40%	SW284.900 W285.200 N284.818	55.3m–600mmø STM. @ 0.50%	S284.542 W284.559 N284.512	29.5m–600mmø STM. @ 0.50%	S284.364 W284.824 N285.007 SE284.062	39.1m–825mmø STM. @ 0.40%	STORM
EXISTING	284.94	285.00	285.33	285.26	285.44	285.62	285.95	286.02	286.10	286.20	286.31	286.43	286.52	EXISTING
PROPOSED	288.329	288.222	288.115	288.008	287.901	287.794	287.688	287.581	287.474	287.367	287.339	287.478	287.617	PROPOSED
STATIONS	1+660	1+680	1+700	1+720	1+740	1+760	1+780	1+800	1+820	1+840	1+860	1+880	1+900	STATIONS

DRAWN BY:	PFR
CHECKED BY:	DXH
DATE:	MAY 2018
SCALE	HOR. 1: 4000
CONTRACT No.	2018–
FILE No.	07299
DRAWING No.	PP1.8
SHEET	8 OF 22
CADD FILE:	P:\P\36900\301\36900–301–PP1

March 21, 2019 – 1:05 p.m. — Plotted By: prairbault

36900-301-PP1.9
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

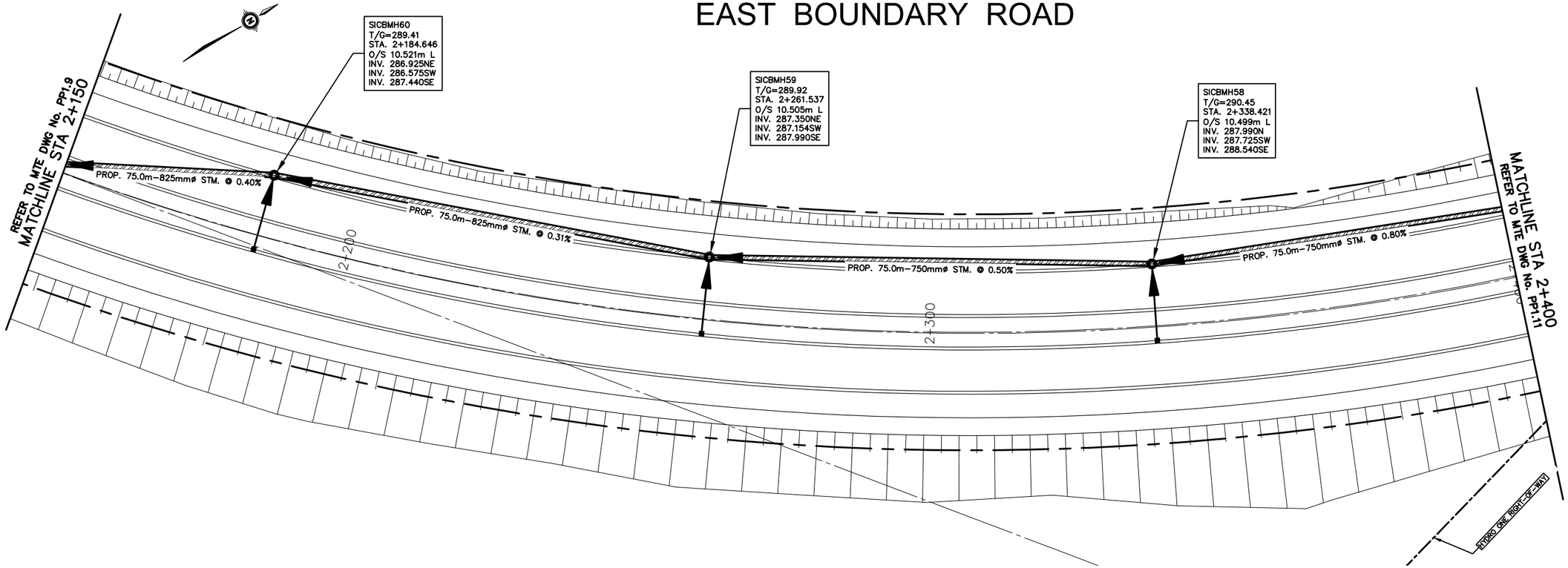


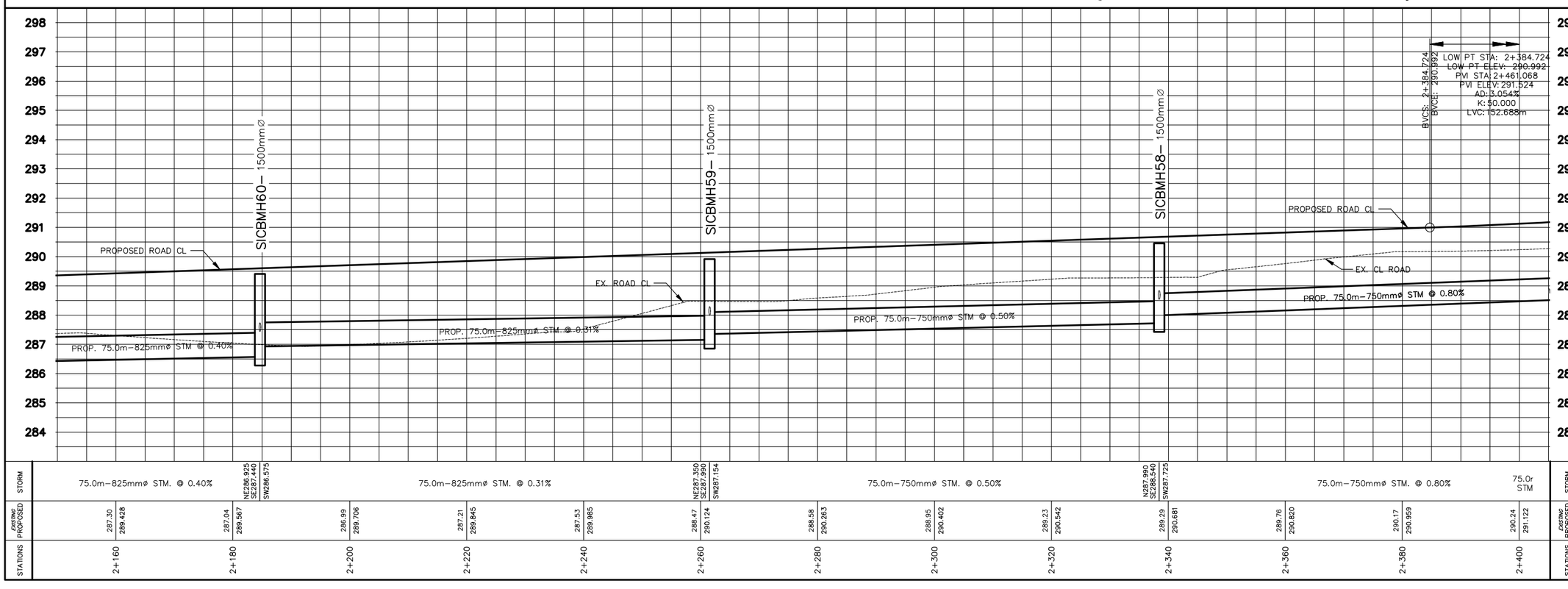


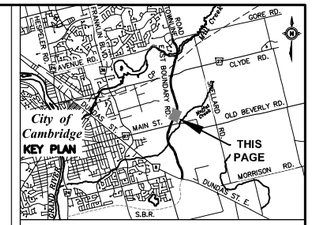
| | | |

36900-301-PP1.10
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD







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No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

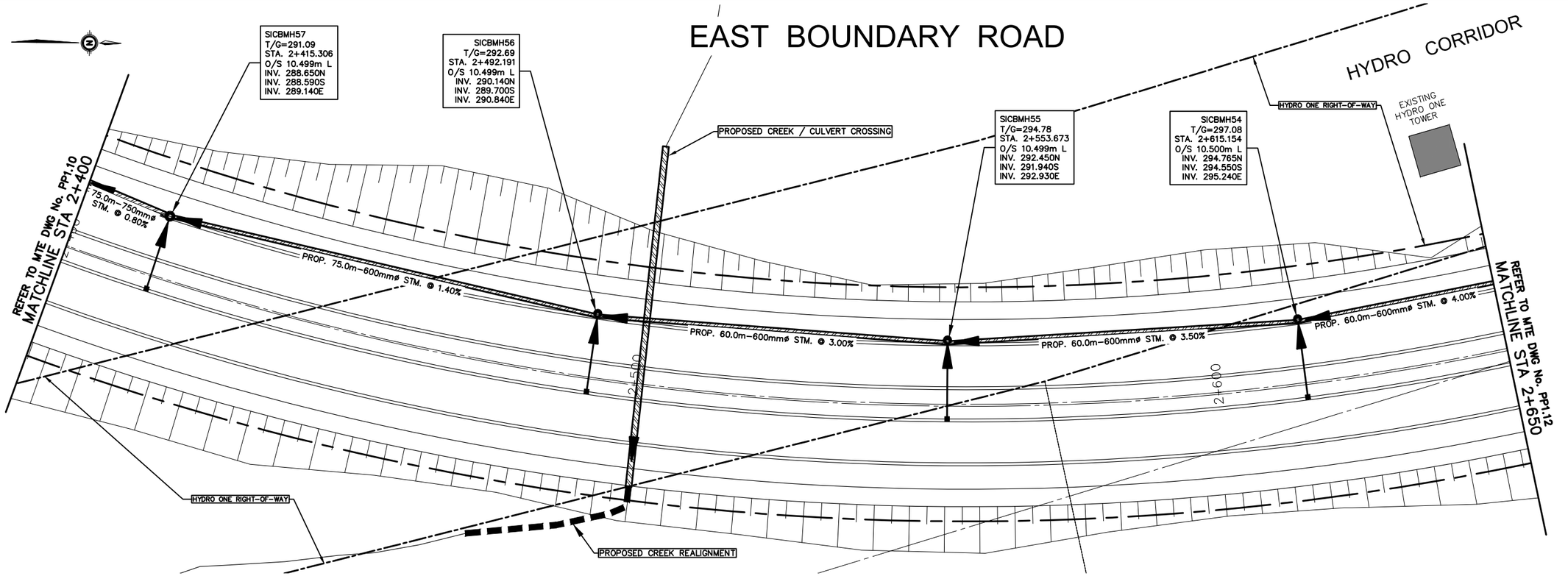
EAST BOUNDARY ROAD
STA. 2+150 TO 2+400

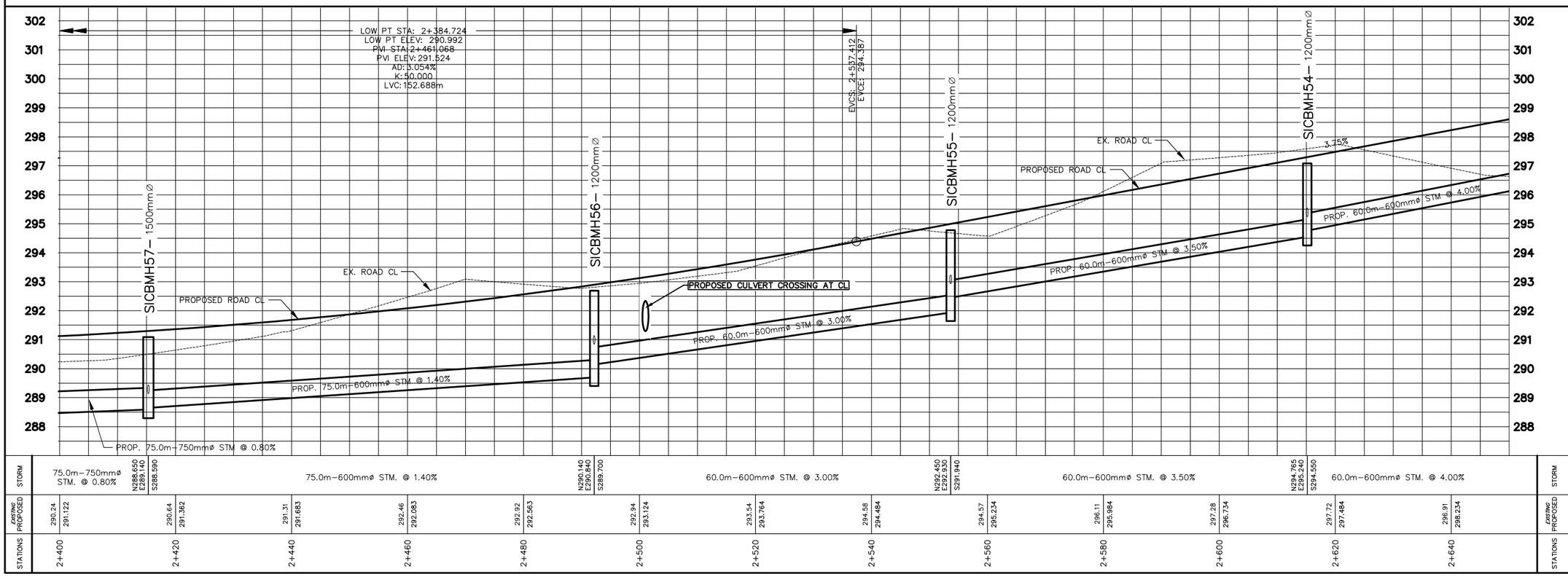
DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.10
SCALE HOR. 1: 4000	SHEET 10 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

March 21, 2019 – 1:05 p.m. – Plotted By: prainbault

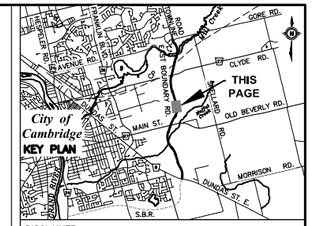
36900-301-PP1.11
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD





STORM	75.0m-750mmø STM. @ 0.80%		75.0m-600mmø STM. @ 1.40%		60.0m-600mmø STM. @ 3.00%		60.0m-600mmø STM. @ 3.50%		60.0m-600mmø STM. @ 4.00%		STORM
	N288.650 E289.140 S286.590				N290.140 E290.840 S289.700		N292.450 E292.930 S291.940		N294.765 E295.240 S294.550		
EXISTING	290.24	290.64	291.31	292.46	292.92	292.94	293.54	294.58	294.57	296.11	297.28	297.72	296.91	EXISTING
PROPOSED	291.122	291.362	291.683	292.083	292.563	293.124	293.764	294.484	295.234	295.984	296.734	297.484	298.234	PROPOSED
STATIONS	2+400	2+420	2+440	2+460	2+480	2+500	2+520	2+540	2+560	2+580	2+600	2+620	2+640	STATIONS



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PROPOSED CREEK REALIGNMENT

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No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD STA. 2+400 TO 2+650

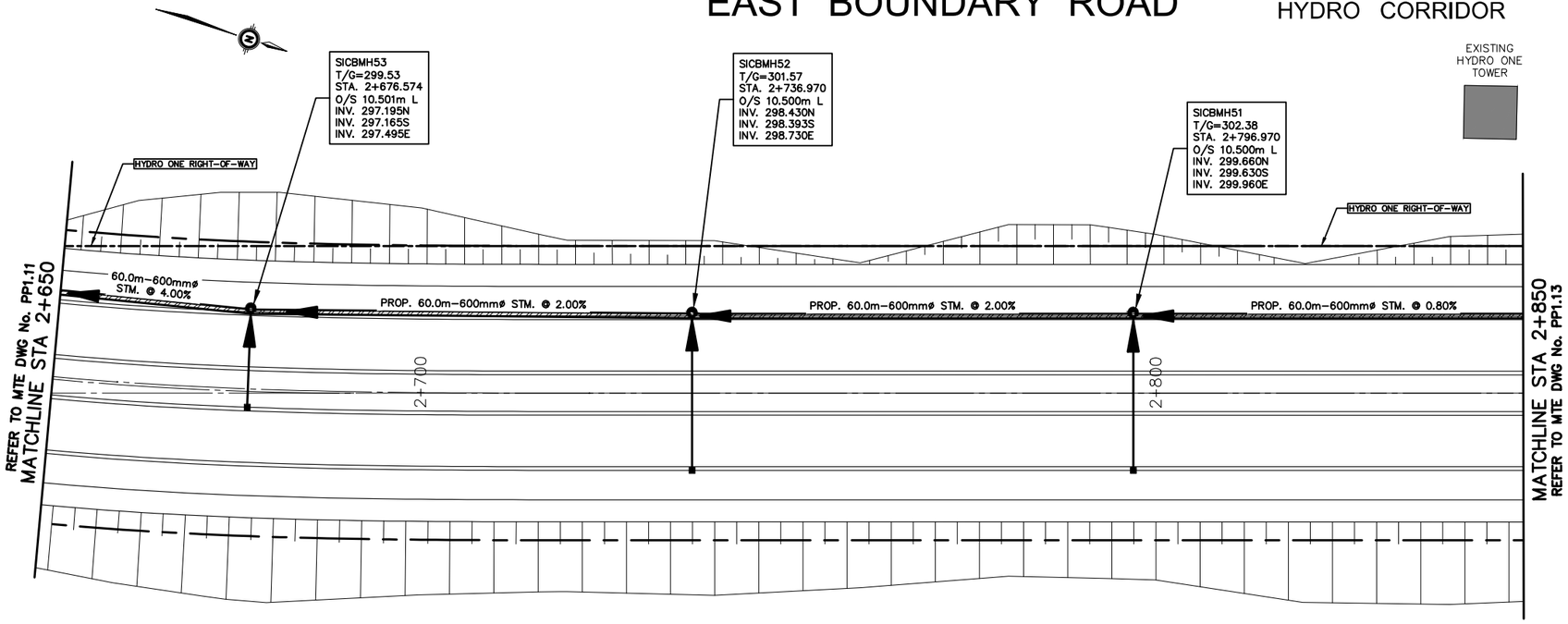
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CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.11
SCALE HOR. 1: 4000	SHEET 11 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

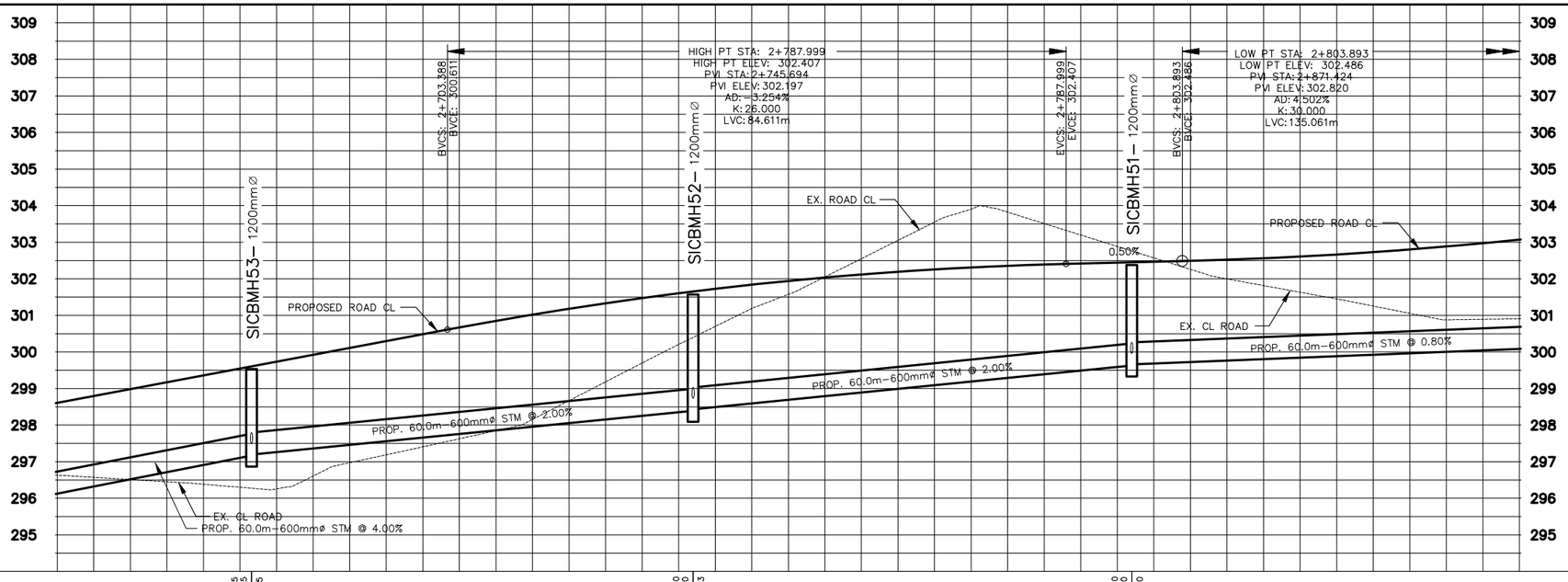
March 21, 2019 - 1:05 p.m. - Plotted By: prainbault

36900-301-PP1.12
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD

HYDRO CORRIDOR





| | | |

36900-301-PP1.13
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

EAST BOUNDARY ROAD

HYDRO CORRIDOR

EXISTING HYDRO ONE TOWER

SICBMH50
T/G=303.15
STA. 2+856.970
O/S 10.500m L
INV. 300.365N
INV. 300.140S
INV. 300.515E

SICBMH49
T/G=305.11
STA. 2+916.970
O/S 10.500m L
INV. 301.955N
INV. 301.925S
INV. 302.105E

HYDRO ONE RIGHT-OF-WAY

HYDRO ONE RIGHT-OF-WAY

REFER TO MTE DWG No. PP1.12
MATCHLINE STA 2+850

60.0m-450mmø STM. @ 2.60%

PROP. 60.0m-450mmø STM. @ 2.60%

2+900

PROP. 60.0m-450mmø STM. @ 4.00%

3+000

PROP. 60.0m-375mmø STM. @ 5.00%

PROP. 60.0m-375mmø STM. @ 4.50%

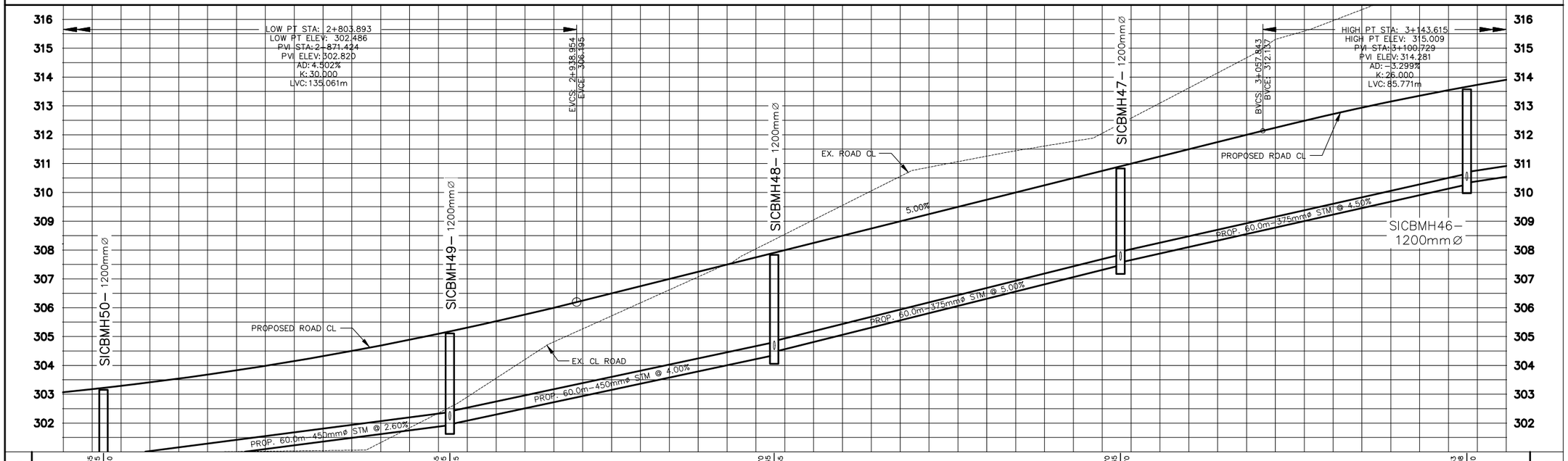
3+100

MATCHLINE STA 3+100
REFER TO MTE DWG No. PP1.14

SICBMH48
T/G=307.83
STA. 2+973.175
O/S 10.500m R
INV. 304.470N
INV. 304.355S
INV. 304.545W

SICBMH47
T/G=310.83
STA. 3+033.175
O/S 10.500m R
INV. 307.570N
INV. 307.470S
INV. 307.645W

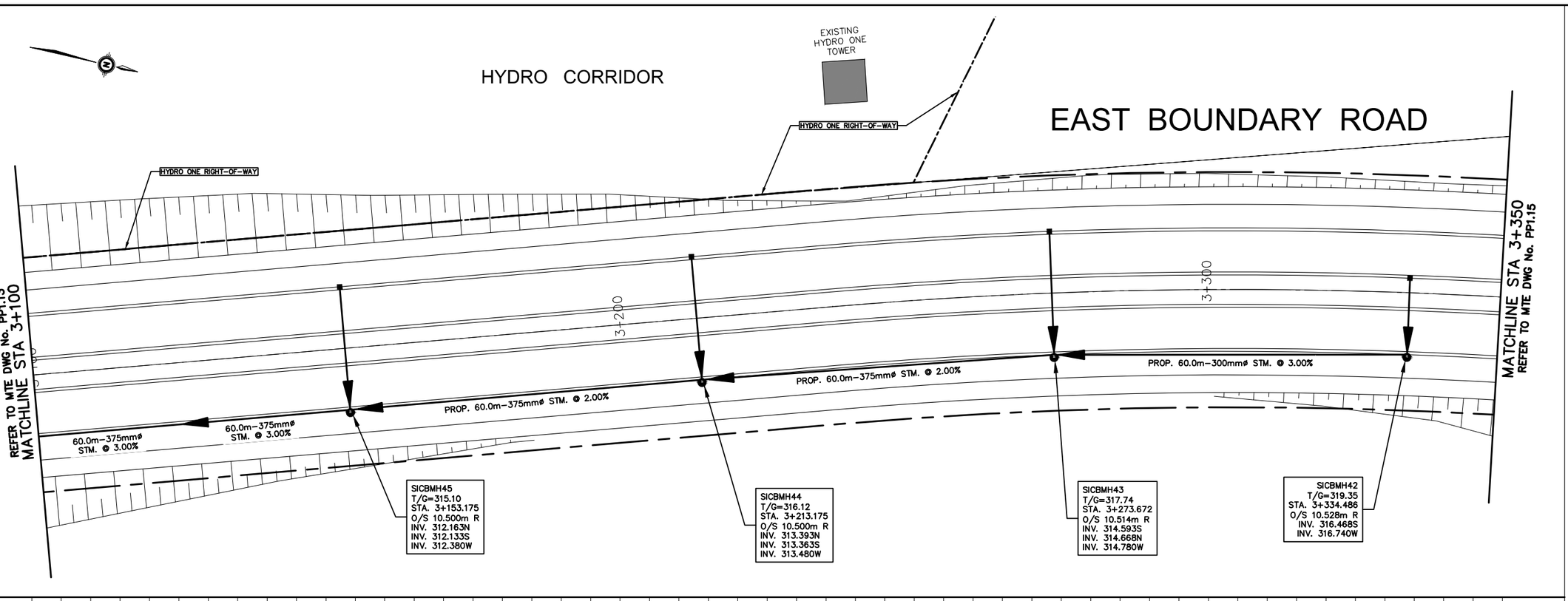
SICBMH46
T/G=313.57
STA. 3+093.175
O/S 10.500m R
INV. 310.333N
INV. 310.270S
INV. 310.408W

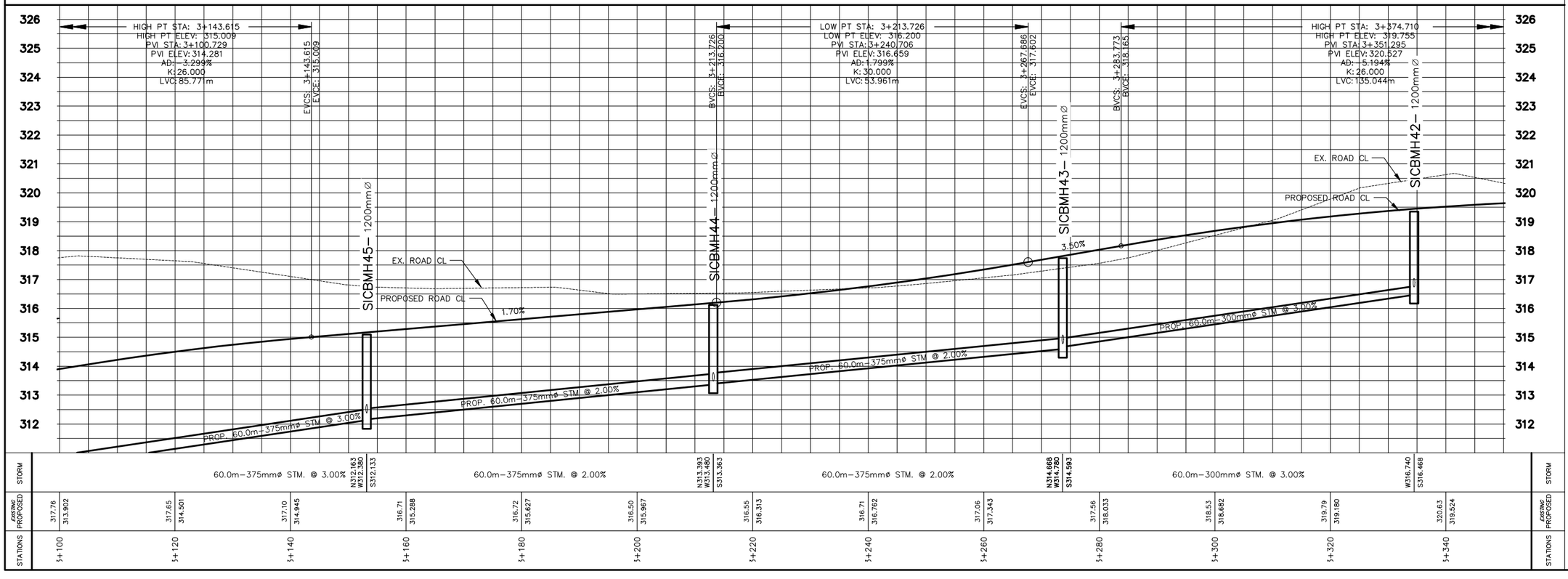


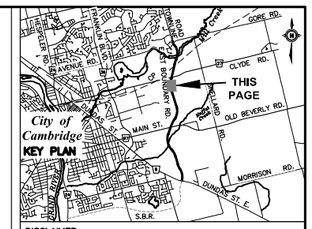
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36900-301-PP1.14
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

March 21, 2019 – 1:05 p.m. – Plotted By: praimbault







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No.	ISSUE/REVISION	BY	DATE
2.	30% DESIGN	DJH	2019/03/15
1.	ISSUED FOR 30% REVIEW	DJH	2019/01/04

EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

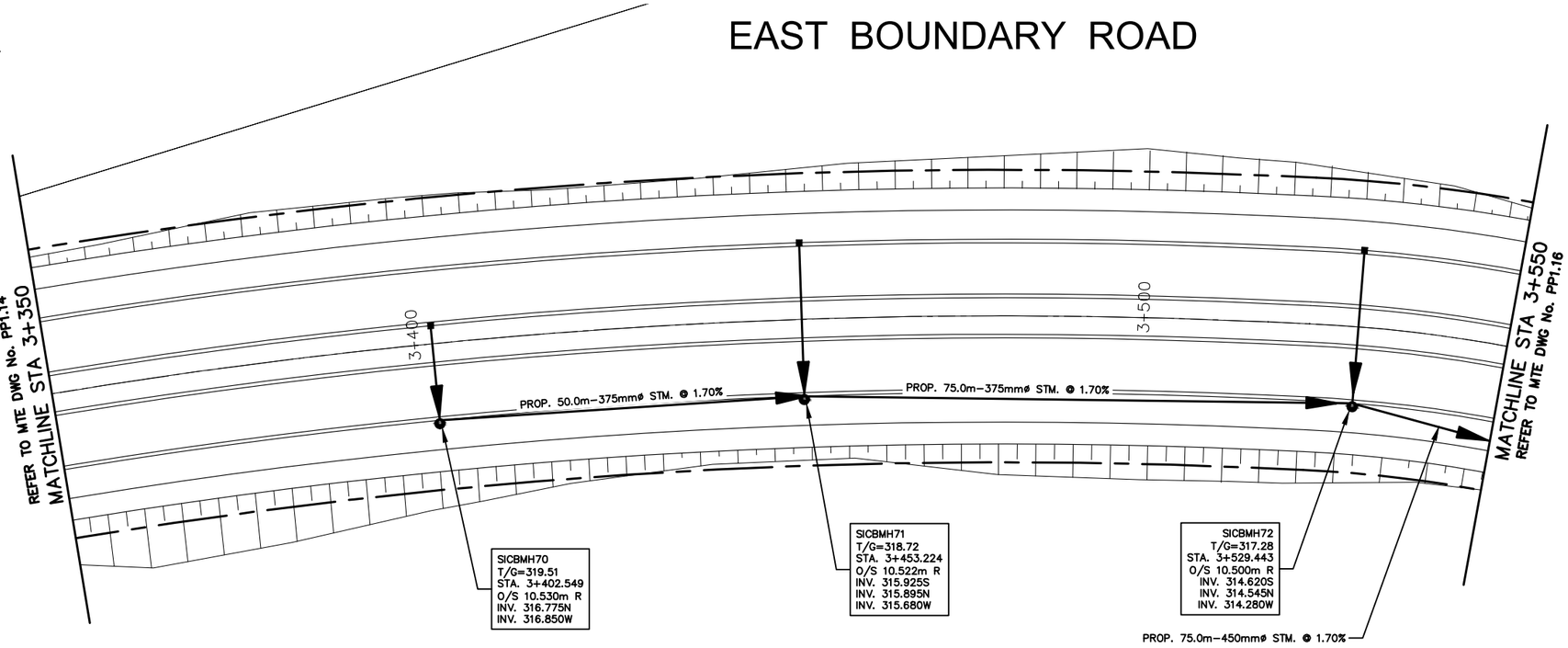
PROPOSED CONDITIONS PLAN

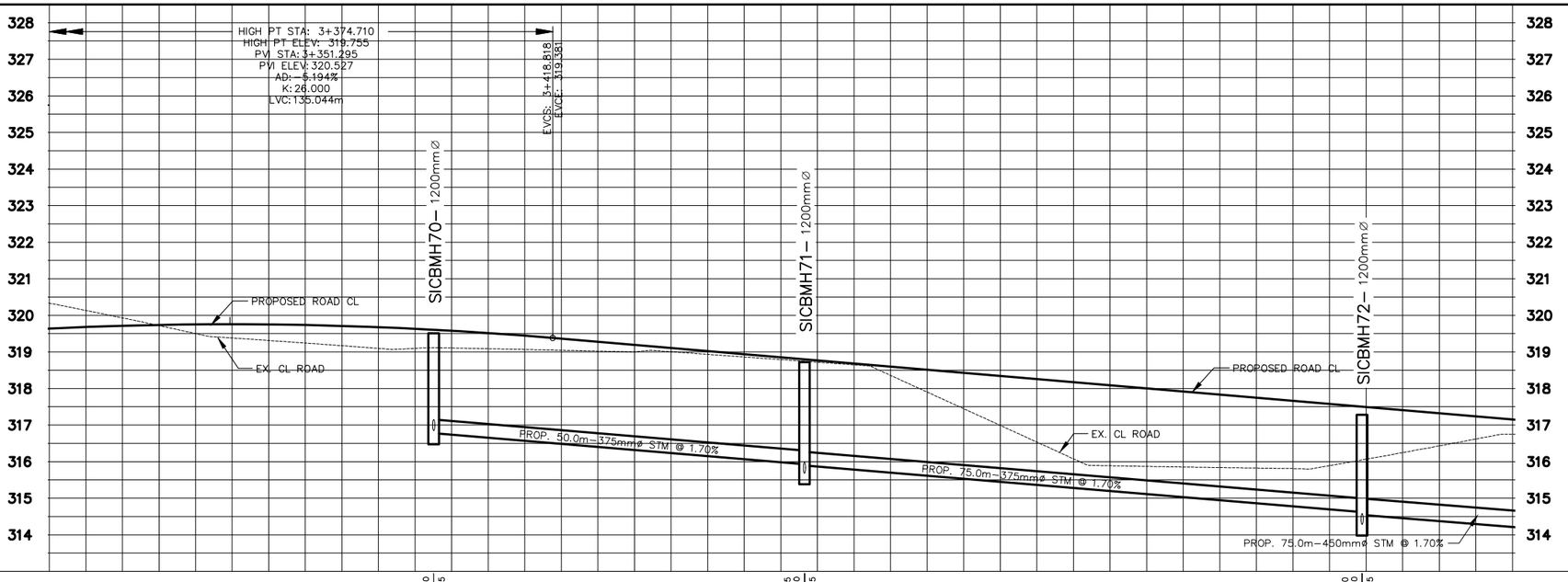
EAST BOUNDARY ROAD
STA. 3+1000 TO 3+350

DRAWN BY: PFR	CONTRACT No. 2018–
CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.14
SCALE HOR. 1: 4000	SHEET 14 OF 22
CADD FILE: P:\P\36900\301\36900-301-PP1	

36900-301-PP1.15
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

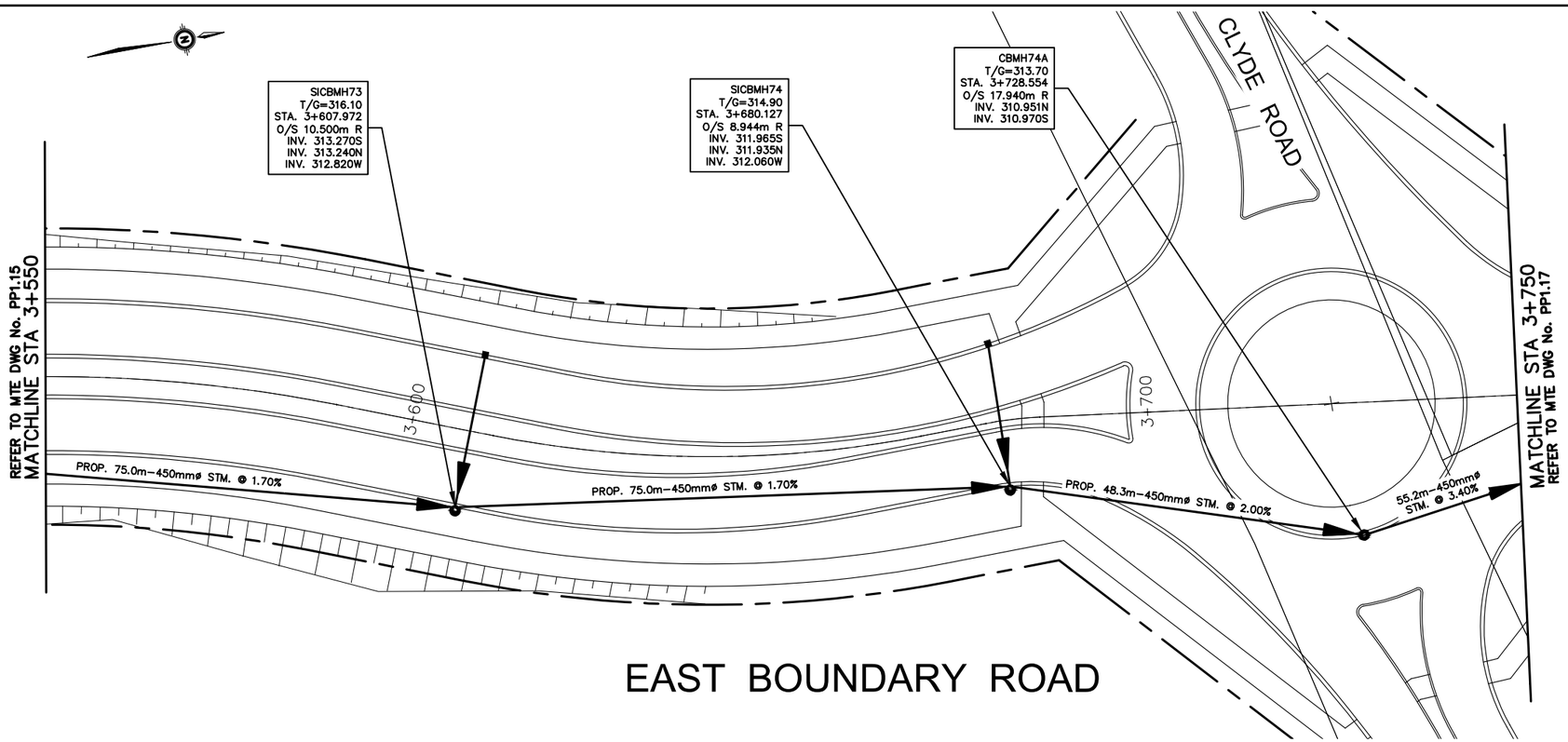
EAST BOUNDARY ROAD



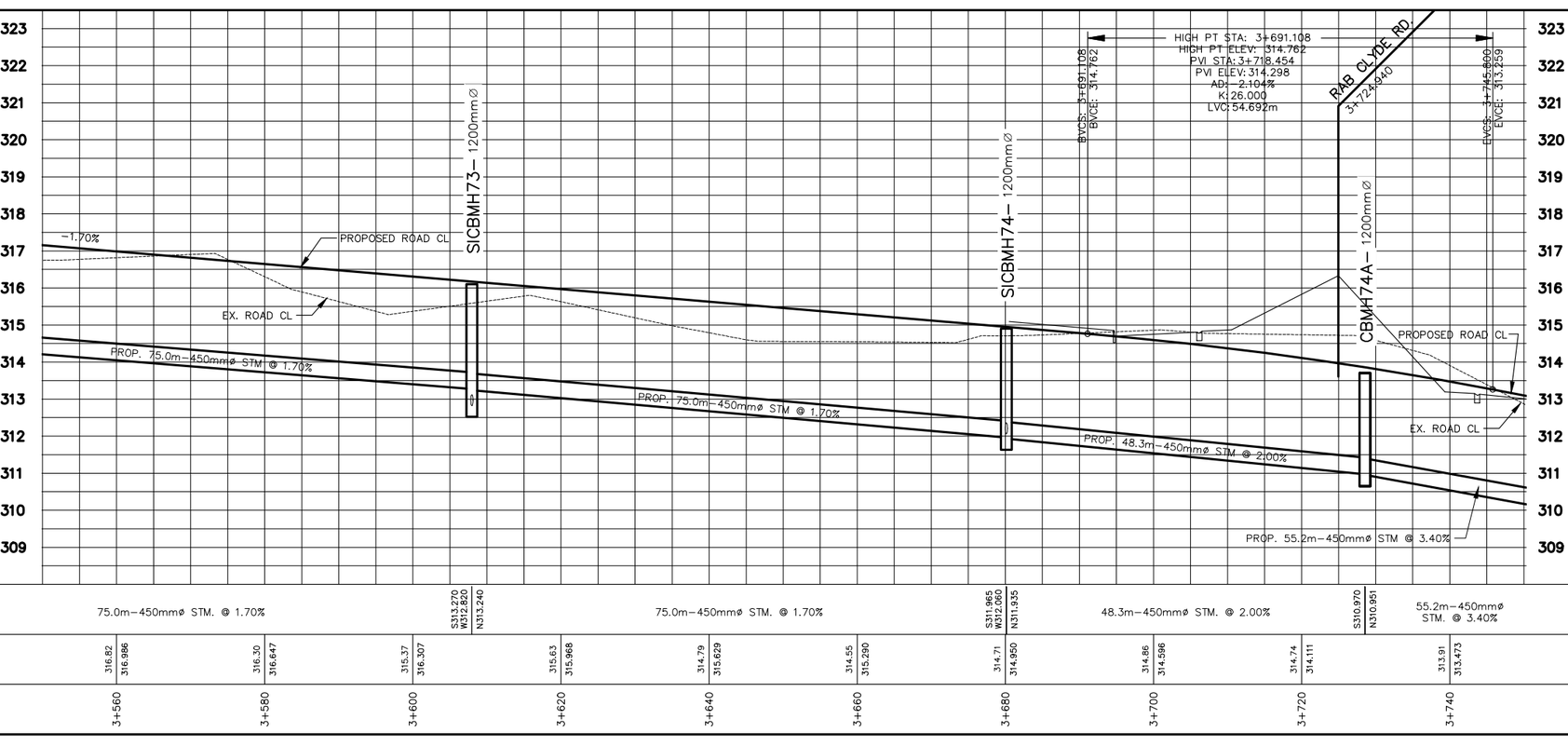


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36900-301-PP1.16
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
P:\P\36900\301\36900-301-PP1

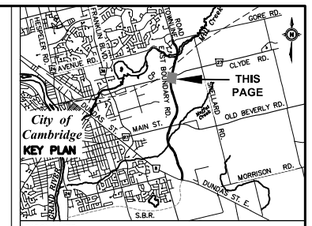


EAST BOUNDARY ROAD



STORM	75.0m–450mmø STM. @ 1.70%	S313.270 W312.820 N313.240	75.0m–450mmø STM. @ 1.70%	S311.965 W312.060 N311.935	48.3m–450mmø STM. @ 2.00%	S310.970 N310.951	55.2m–450mmø STM. @ 3.40%	STORM
EXISTING	316.82	316.30	315.37	315.63	314.79	314.55	314.71	314.86	314.74	313.91	EXISTING
PROPOSED	316.986	316.647	316.307	315.968	315.629	315.290	314.950	314.596	314.111	313.473	PROPOSED
STATIONS	3+560	3+580	3+600	3+620	3+640	3+660	3+680	3+700	3+720	3+740	STATIONS

March 21, 2019 – 1:05 p.m. – Plotted By: prainboult



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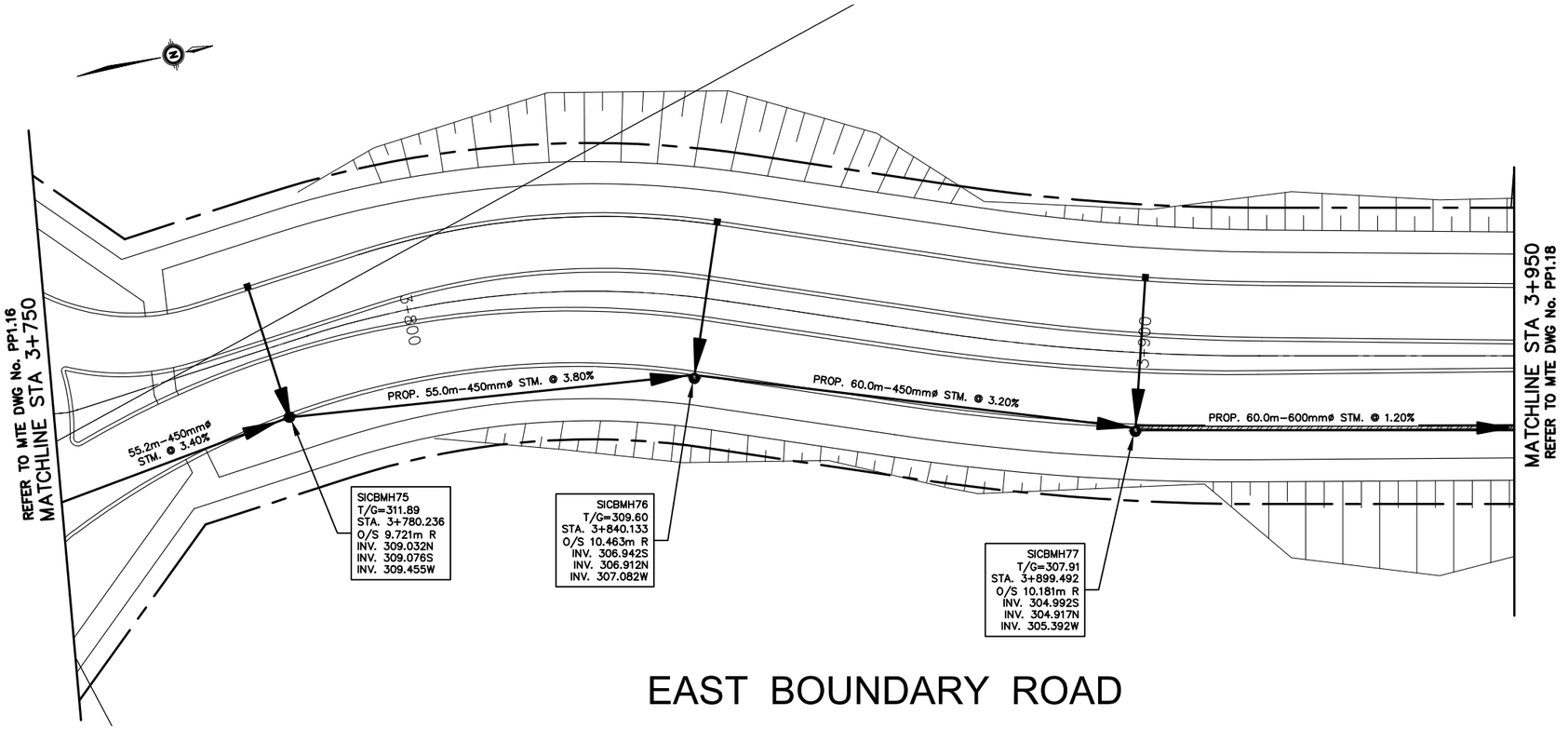
EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

PROPOSED CONDITIONS PLAN

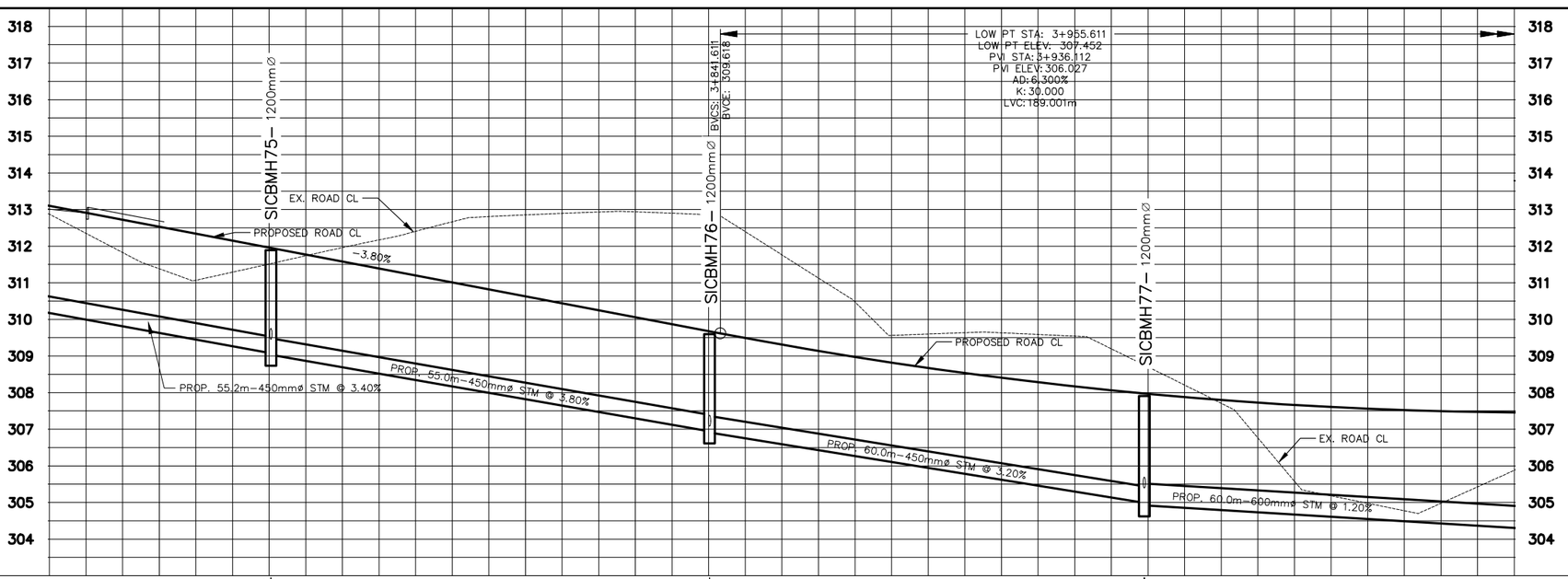
EAST BOUNDARY ROAD
STA. 3+550 TO 3+750

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CHECKED BY: DXH	FILE No. 07299
DATE: MAY 2018	DRAWING No. PP1.16
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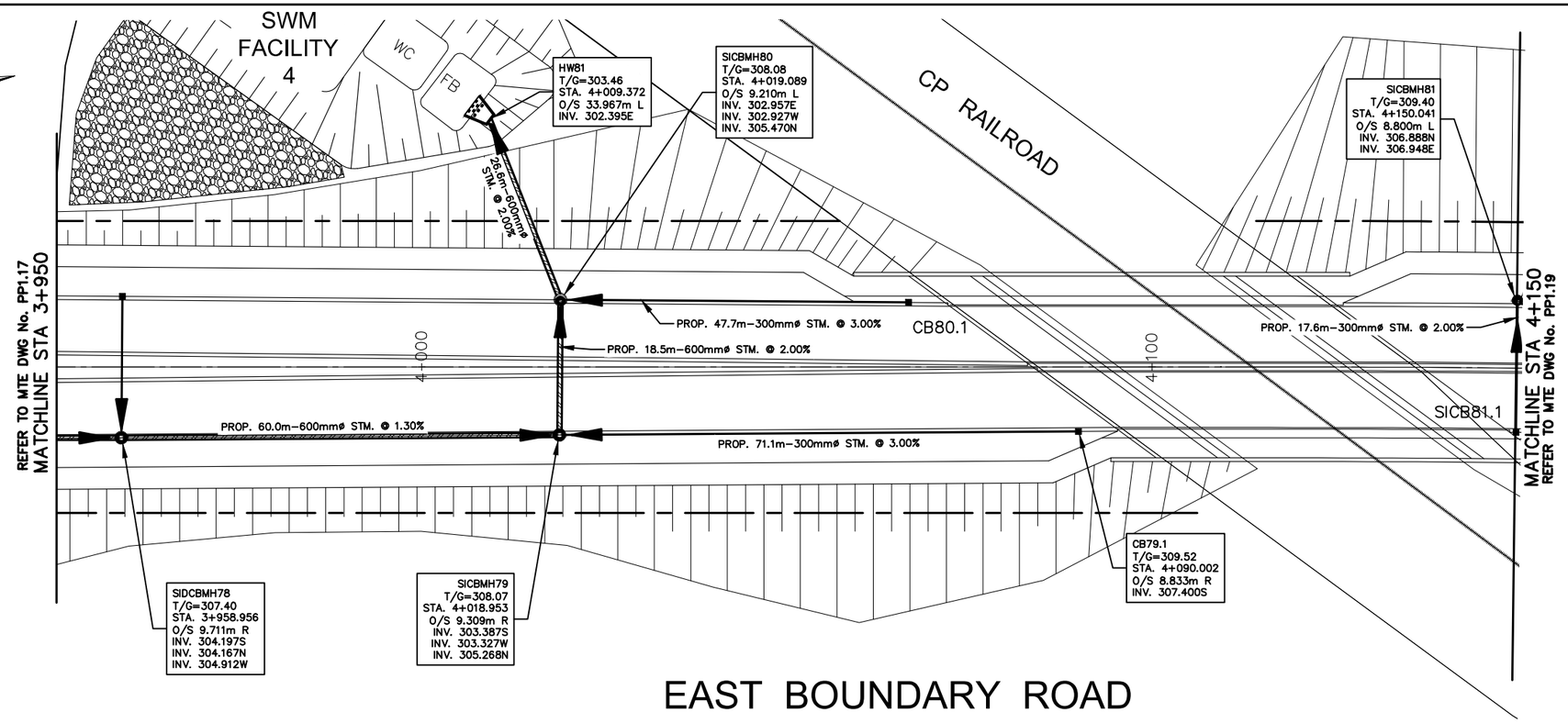


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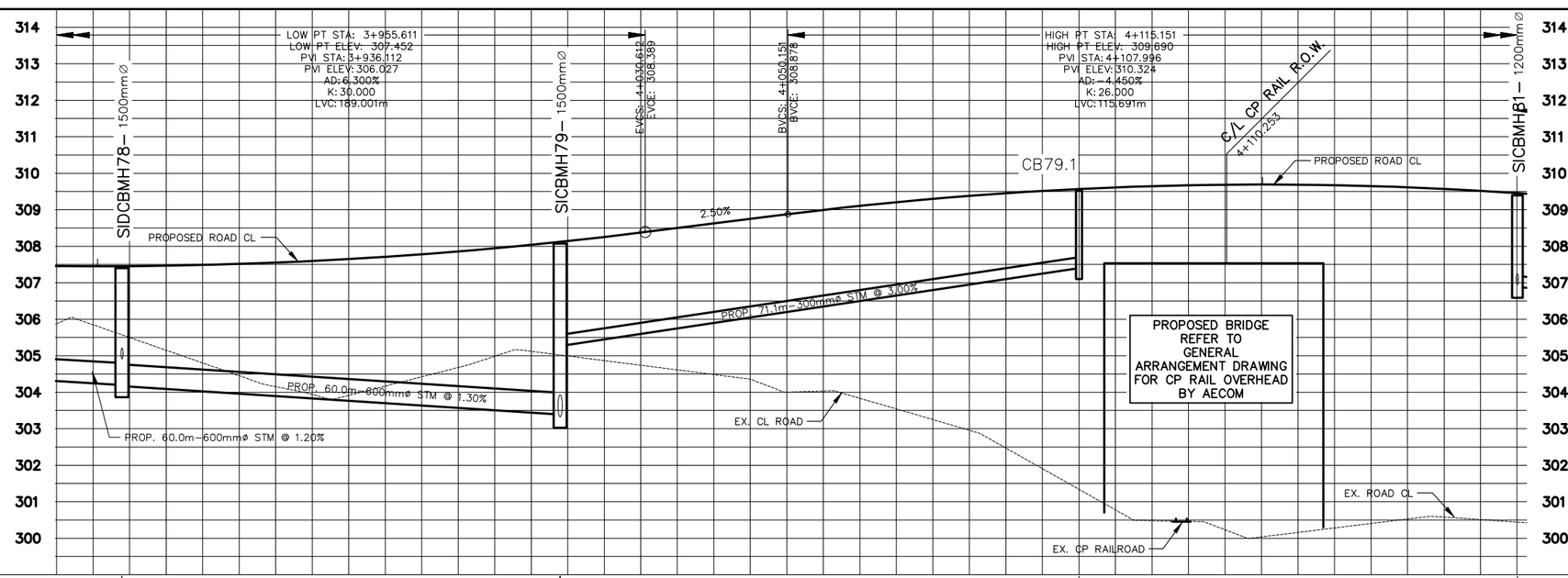


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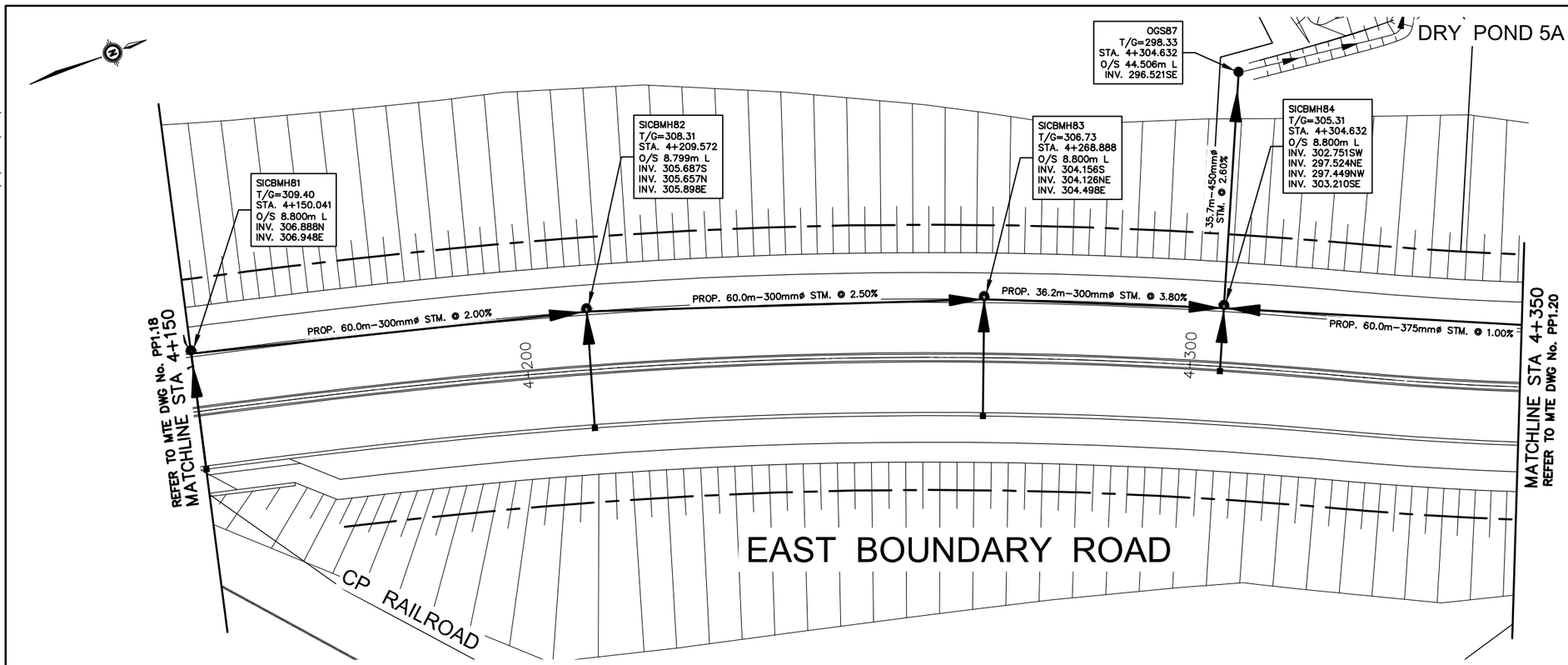


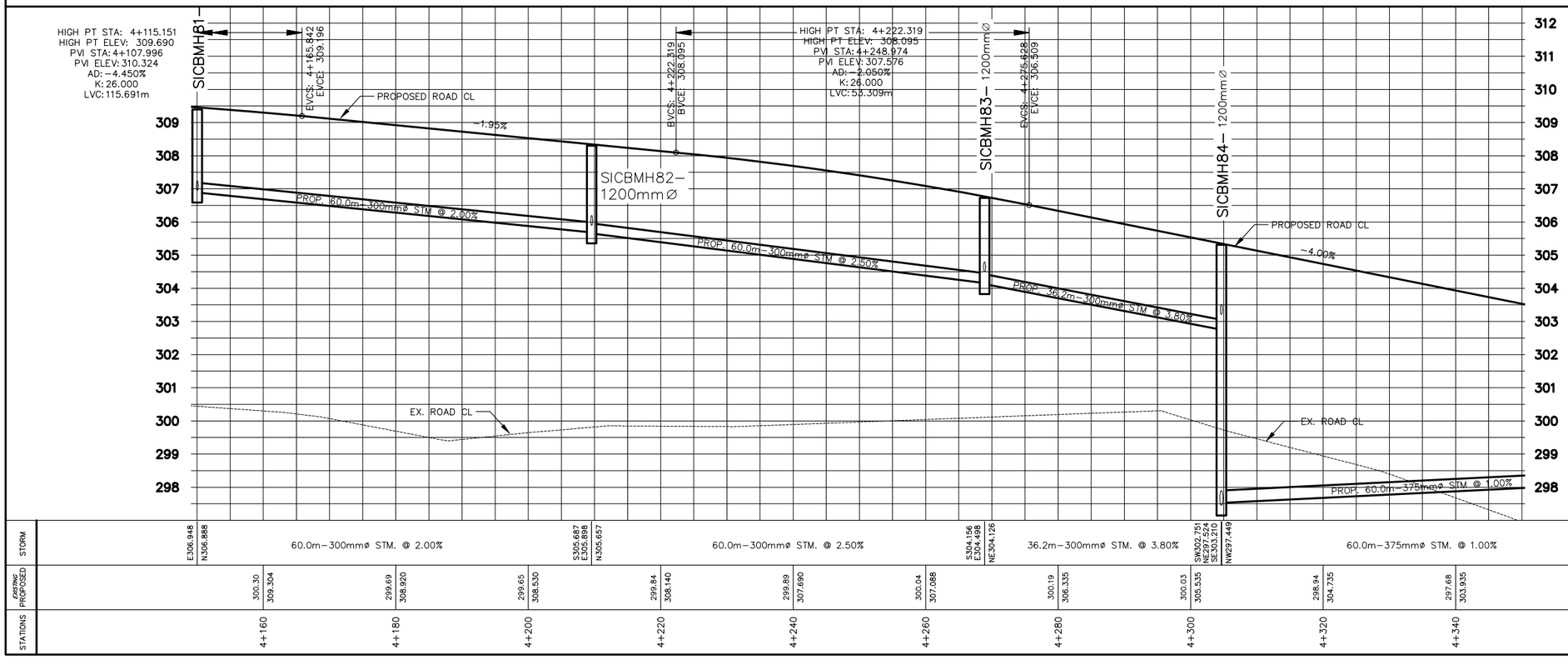
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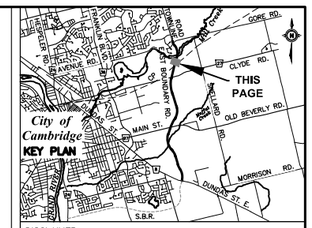


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EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
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EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

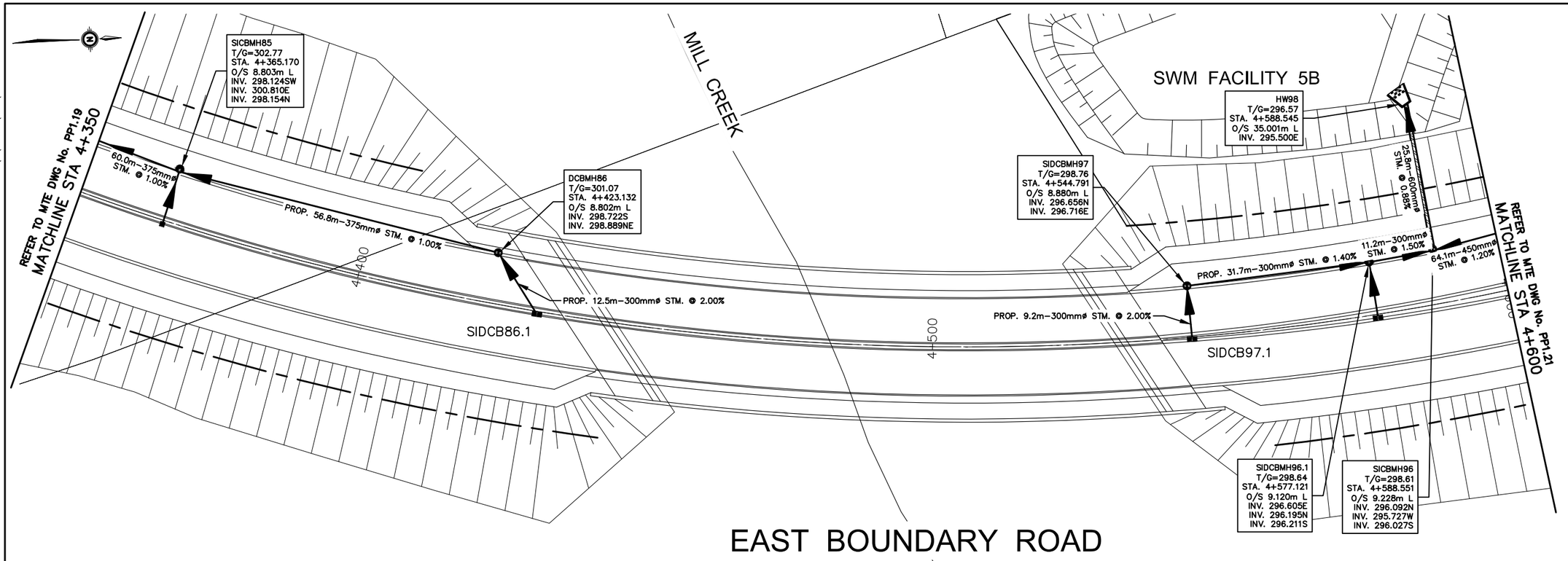
PROPOSED CONDITIONS PLAN

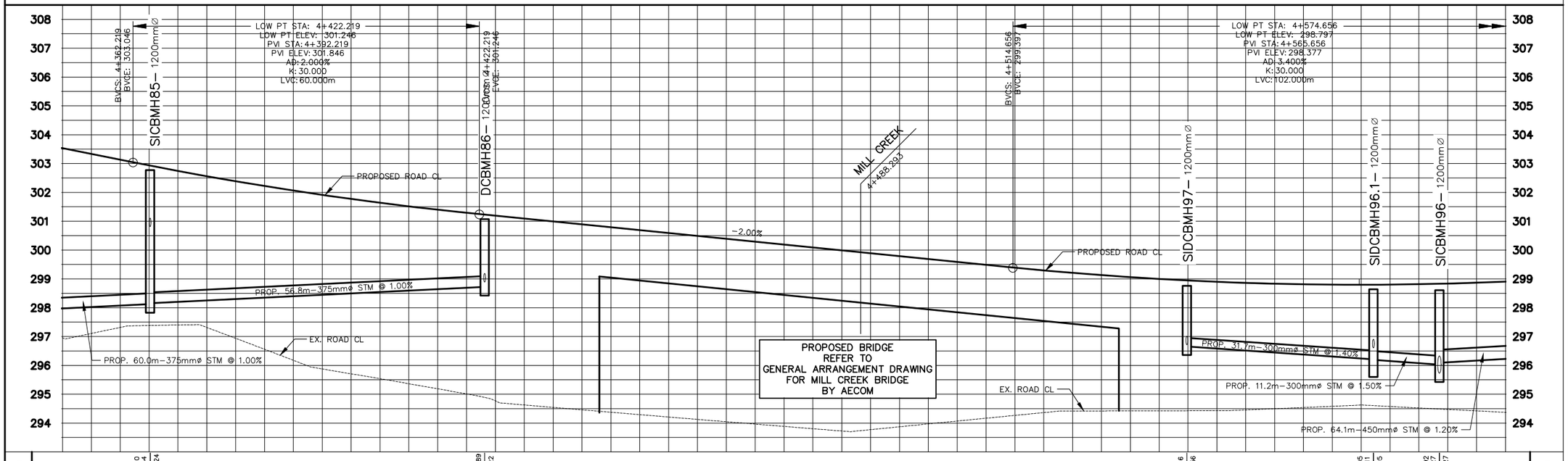
EAST BOUNDARY ROAD STA. 4+150 TO 4+350

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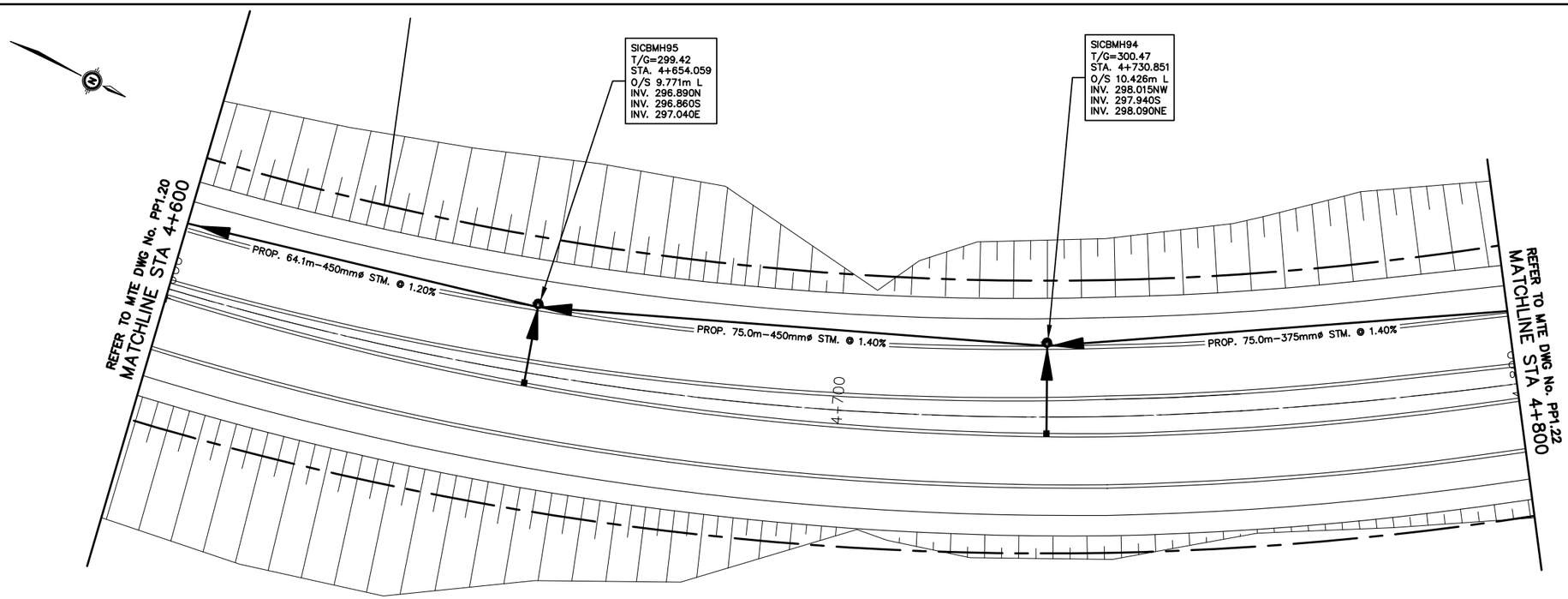
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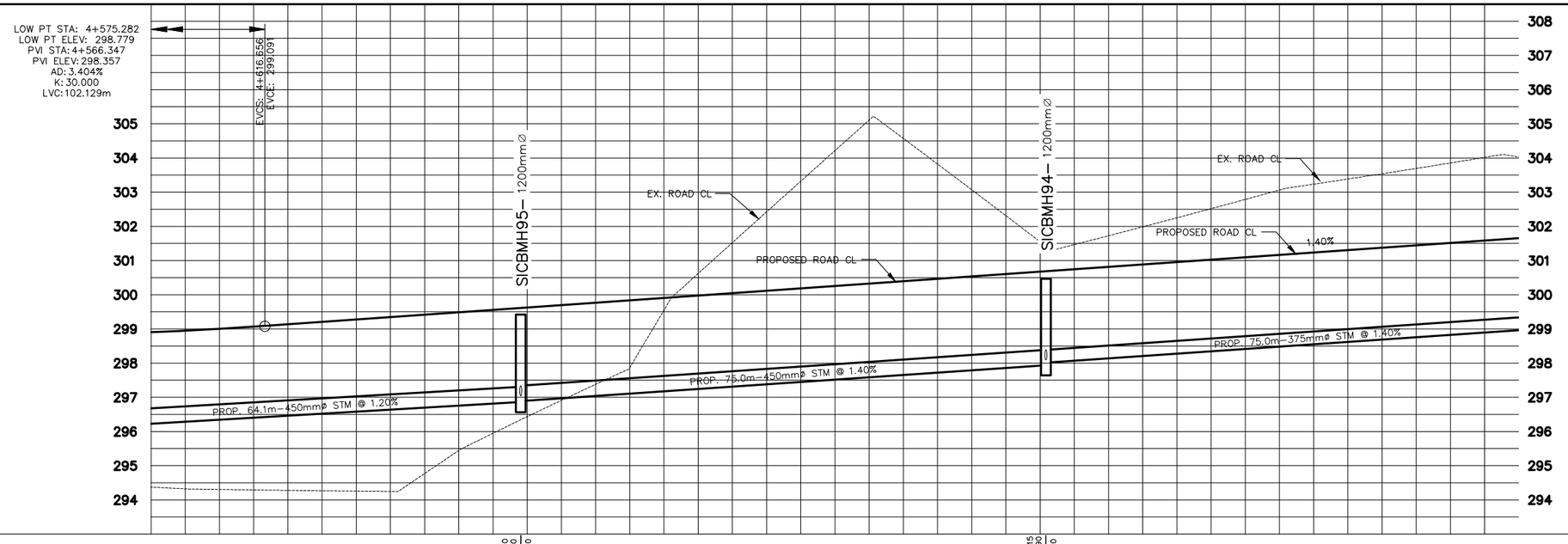


| STORM | | |

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EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
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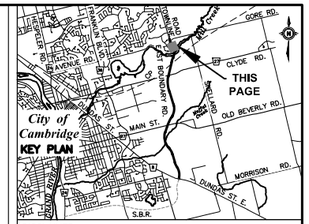


EAST BOUNDARY ROAD



STORM	64.1m-450mmø STM. @ 1.20%				N296.890 E297.040 S296.860	75.0m-450mmø STM. @ 1.40%							NW298.015 NE298.090 S297.940	75.0m-375mmø STM. @ 1.40%								STORM
EXISTING PROPOSED	294.37 298.904		294.28 299.138		294.77 299.418		296.91 299.698		300.62 299.978		304.22 300.258		303.07 300.538		301.72 300.818		302.79 301.098		303.54 301.378		304.03 301.658	EXISTING PROPOSED
STATIONS	4+600		4+620		4+640		4+660		4+680		4+700		4+720		4+740		4+760		4+780		4+800	STATIONS

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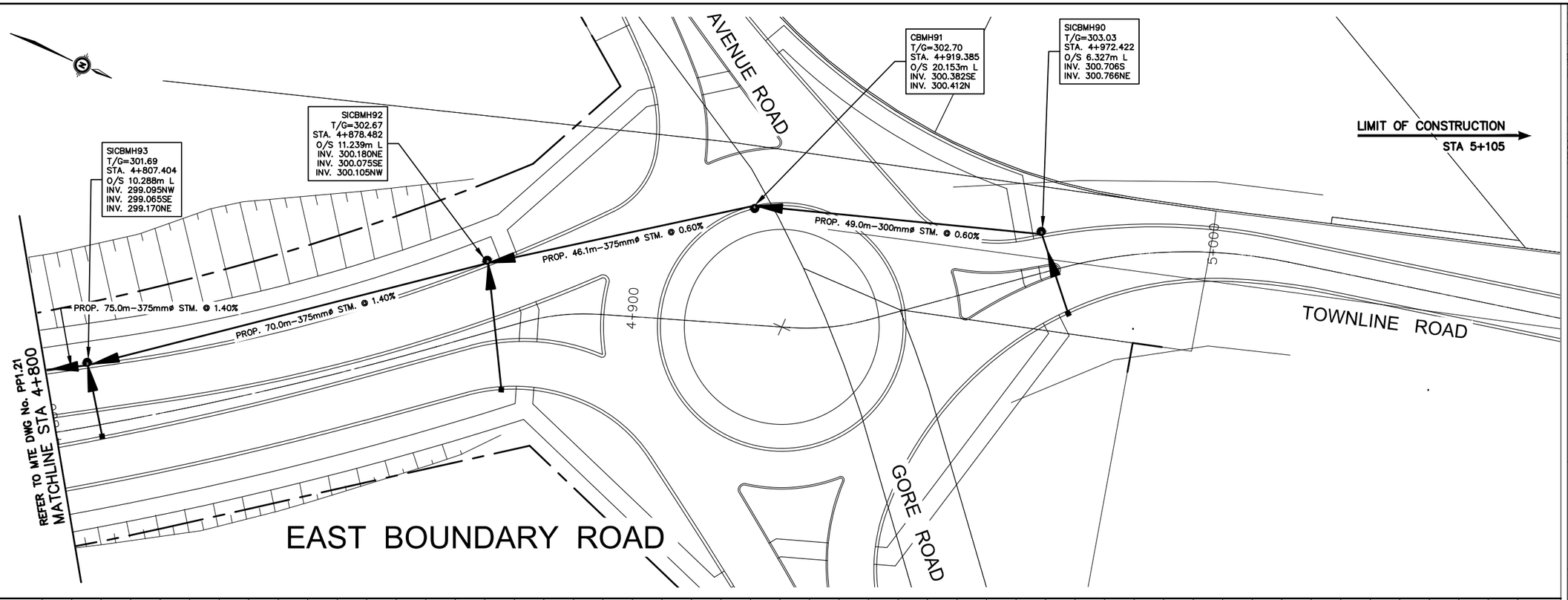
EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

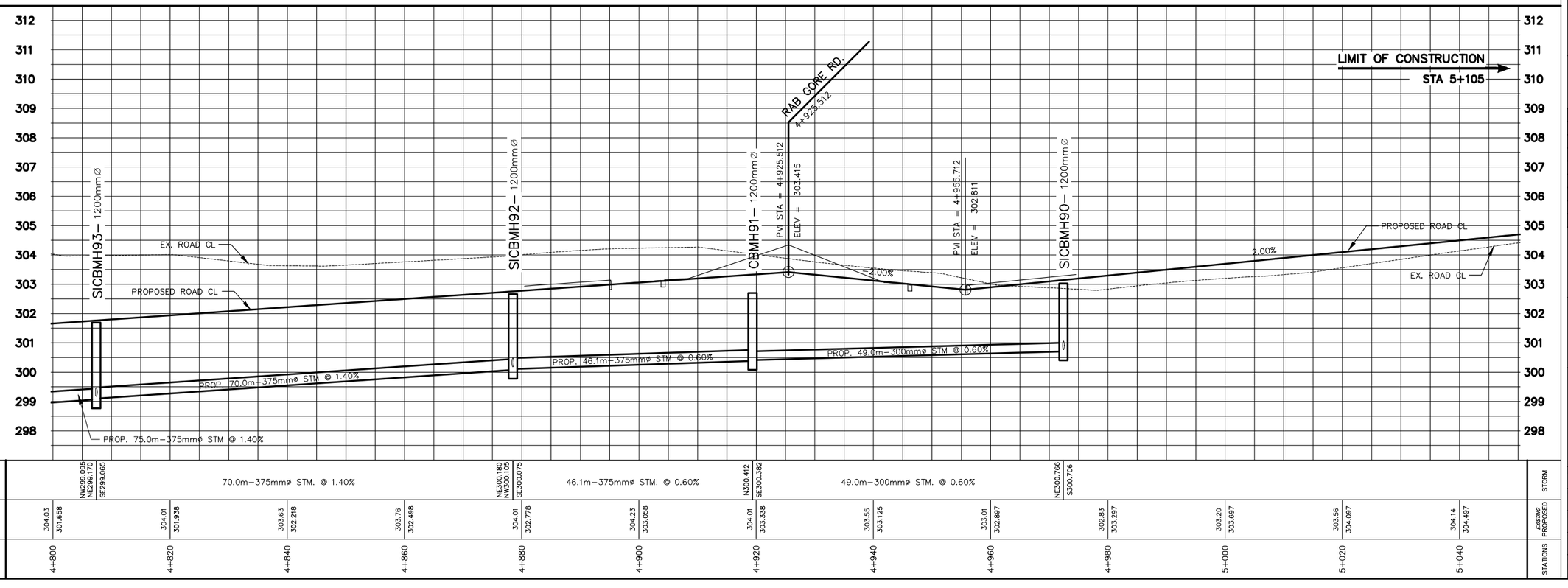
PROPOSED CONDITIONS PLAN

EAST BOUNDARY ROAD STA. 4+600 TO 4+800

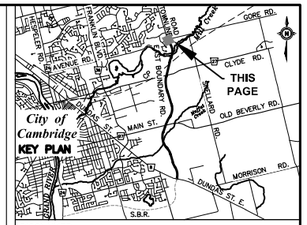
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36900-301-PP1.22
EAST BOUNDARY ROAD - PROPOSED CONDITIONS PLAN
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STORM	NW299.095 NE299.170 SE299.065	70.0m-375mmø STM. @ 1.40%	NE300.180 NW300.105 SE300.075	46.1m-375mmø STM. @ 0.60%	N300.412 SE300.382	49.0m-300mmø STM. @ 0.60%	NE300.766 S300.706	STORM
EXISTING PROPOSED	304.03 301.658	304.01 301.938	303.63 302.218	303.76 302.498	304.01 302.778	304.23 303.058	304.01 303.338	303.55 303.125	303.01 302.897	302.83 303.297	303.20 303.697	303.56 304.097	304.14 304.497	EXISTING PROPOSED
STATIONS	4+800	4+820	4+840	4+860	4+880	4+900	4+920	4+940	4+960	4+980	5+000	5+020	5+040	STATIONS



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EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

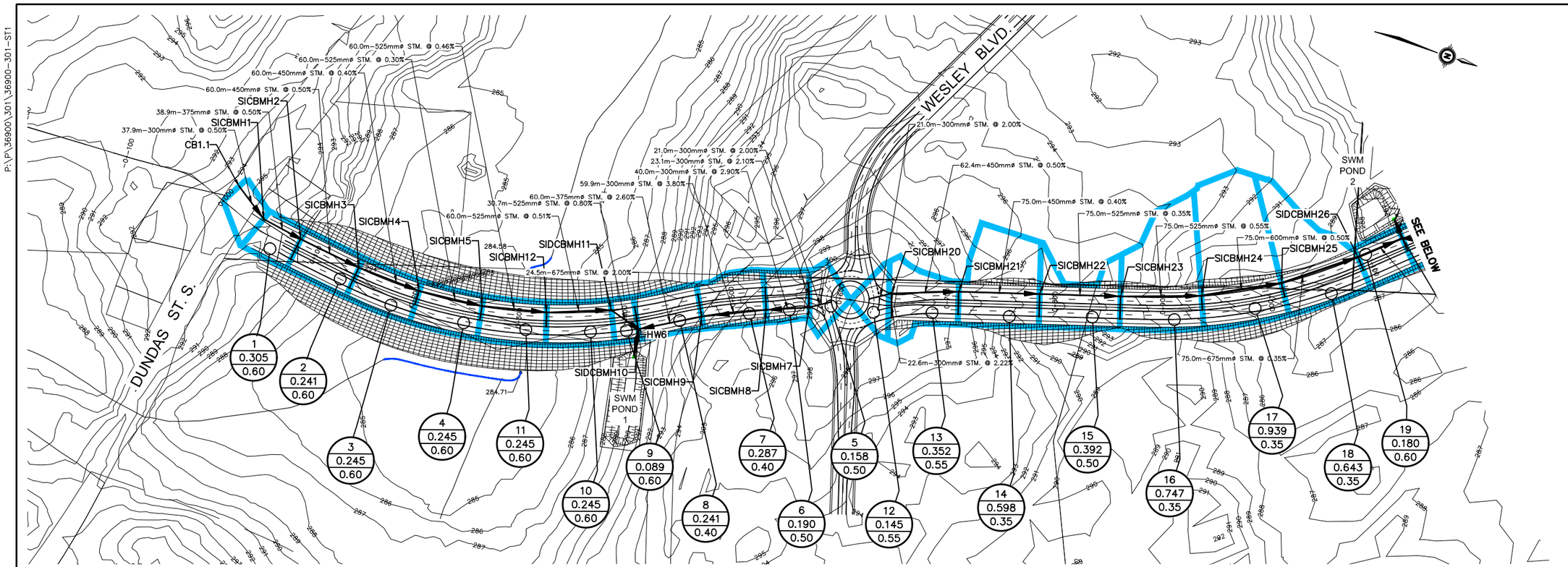
PROPOSED CONDITIONS PLAN

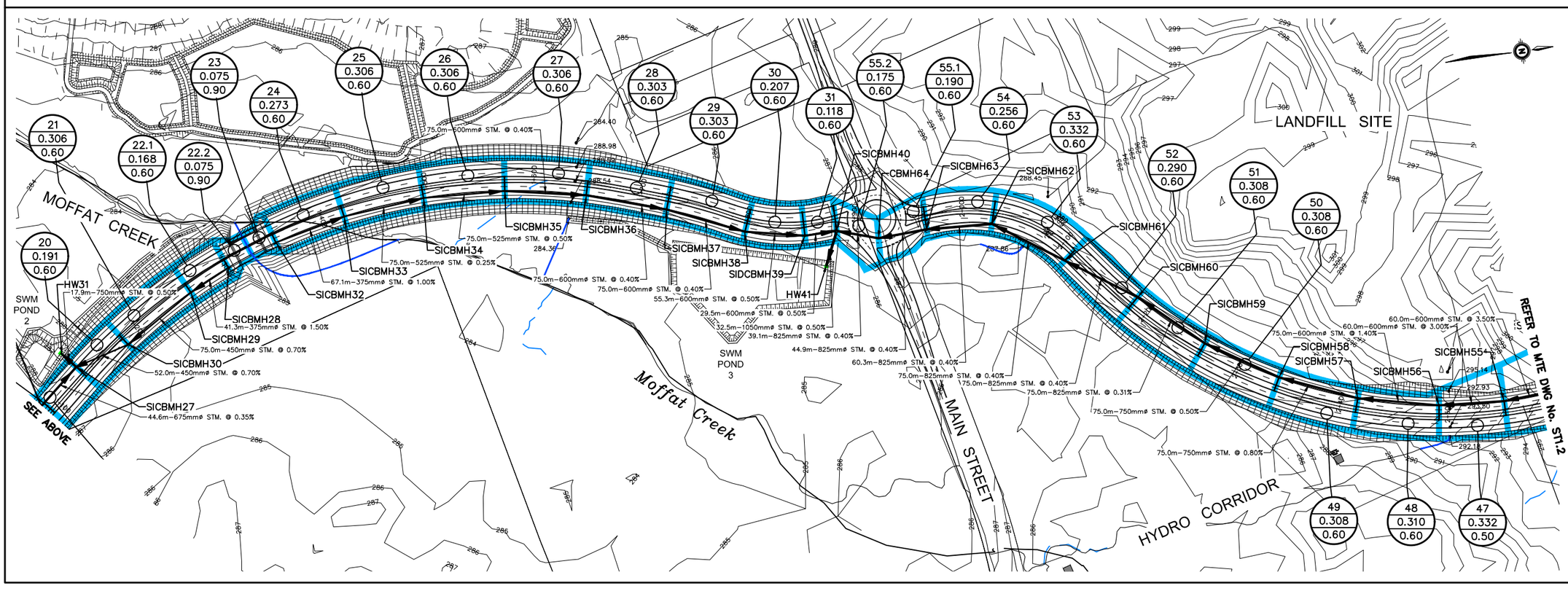
EAST BOUNDARY ROAD STA. 4+800 TO 5+015

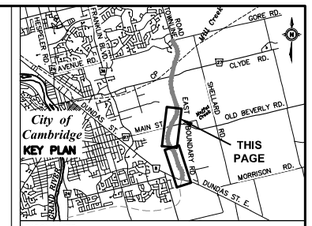
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March 21, 2019 - 1:05 p.m. - Plotted By: prairnbault

36900-301-ST1.1
EAST BOUNDARY ROAD - STORM DRAINAGE AREAS - PLAN 1
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STORM DRAINAGE LEGEND

1 / 2.02 / 0.9 — ID No., AREA (Ha), RUNOFF COEFFICIENT
STORM DRAINAGE LIMITS
MH — 55.5m–300mmø STM. @ 0.5% — PROPOSED STORM SEWER
OVERLAND FLOW ROUTE

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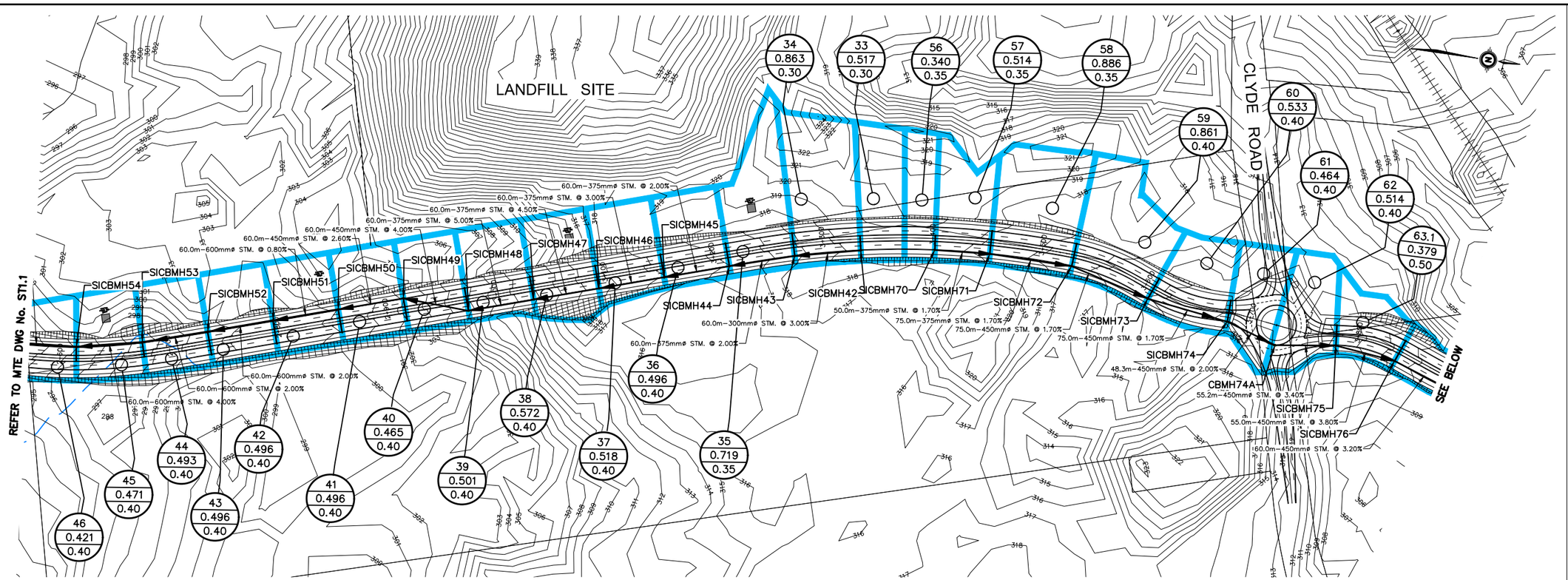
EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

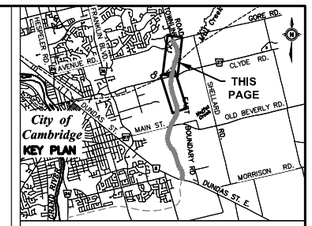
EAST BOUNDARY ROAD STORM DRAINAGE AREAS PLAN 1

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CHECKED BY: DXH	FILE No. 07299
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March 21, 2019 – 11:55 a.m. – Plotted By: proimbault

36900-301-ST1.2
EAST BOUNDARY ROAD - STORM DRAINAGE AREAS - PLAN 2
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STORM DRAINAGE LIMITS
MH 55.5m–300mmø STM. @ 0.5% — PROPOSED STORM SEWER
OVERLAND FLOW ROUTE

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EAST BOUNDARY ROAD
30% DESIGN
DUNDAS STREET SOUTH to TOWNLINE ROAD

EAST BOUNDARY ROAD STORM DRAINAGE AREAS PLAN 2

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March 21, 2019 – 11:55 a.m. – Plotted By: prcimbault

APPENDIX K

Region of Waterloo Salt Management Road Design Assessment Form

Region of Waterloo	**SALT MANAGEMENT** **ROAD DESIGN ASSESSMENT FORM**

General Project Information

Project Manager: Justin Armstrong
Date: April 2019

Region Project Number: 07299

Description:
The East Boundary Road will be a new road connecting the south(east) end of Cambridge to Highway 401. It will intersect Dundas Street South (Highway 8) at the South Boundary Road intersection and meander – in order to minimize environmental impacts – northerly to the existing termination of Townline Road at Avenue Road / Gore Road.

Scheduled Year of Construction:
The 2019 Regional Transportation Capital Program includes construction of East Boundary Road from Dundas Street South (Highway 8) to Wesley Boulevard in 2026. Construction of the remainder of the corridor will be subject to Regional Council approval.

General Description of Proposed Improvements under Consideration:

i) **Roadway Location – Urban/Rural environment**
Existing land use is primarily a mix of agricultural, waste management (adjacent), and wetland/woodland areas. Refer to https://www.regionofwaterloo.ca/en/living-here/resources/Documents/Future-Construction/DC_07299_InfoSheet_3.pdf *3rd Public Consultation Boards* (Boards 10 and 11 show the Regional Council-approved alignment/route B4 on natural environment constraint and aerial mapping respectively).

ii) **Roadway/Intersections/Medians:**
East Boundary Road is proposed as a 40m right-of-way, 4-lane road. Refer to https://www.regionofwaterloo.ca/en/living-here/resources/Documents/Future-Construction/DC_07299_InfoSheet_3.pdf *3rd Public Consultation Boards* (Board 15 shows the Regional Council-approved typical cross-section for alignment/route B4).

Intersections with Wesley Boulevard, Main Street, Clyde Road, and Avenue Road/Townline Road/Gore Road are proposed as roundabout intersections.

5 metre wide continuous median is proposed along the corridor for access control.

iii) **Structures:**
Underground infrastructure – storm sewers (e.g. CBs, MHs, etc.) and watermain (e.g. valves, etc.) sanitary sewers, utilities, etc. to be confirmed through detailed design.

Bridges located at the Moffat Creek, Canadian Pacific (CP) rail, and Mill Creek crossings.

iv) **Boulevards/Pedestrian Facilities:**
5 metre wide (centre) median, and 6 metre wide grassed boulevards and 3-4 metre wide multi-use trail along both sides (PCC 3 Boards, Board 15).

v) **Other:**
None.

Adjacent Land Use (Current/Future):

Based on the 2012 City of Cambridge Official Plan, the portion of the Study Area within the City of Cambridge and adjacent the proposed East Boundary Road has mixed land uses.

Between Dundas Street South (Highway 8) and Main Street, the lands are primarily a mix of existing and planned low/medium residential and natural open space.

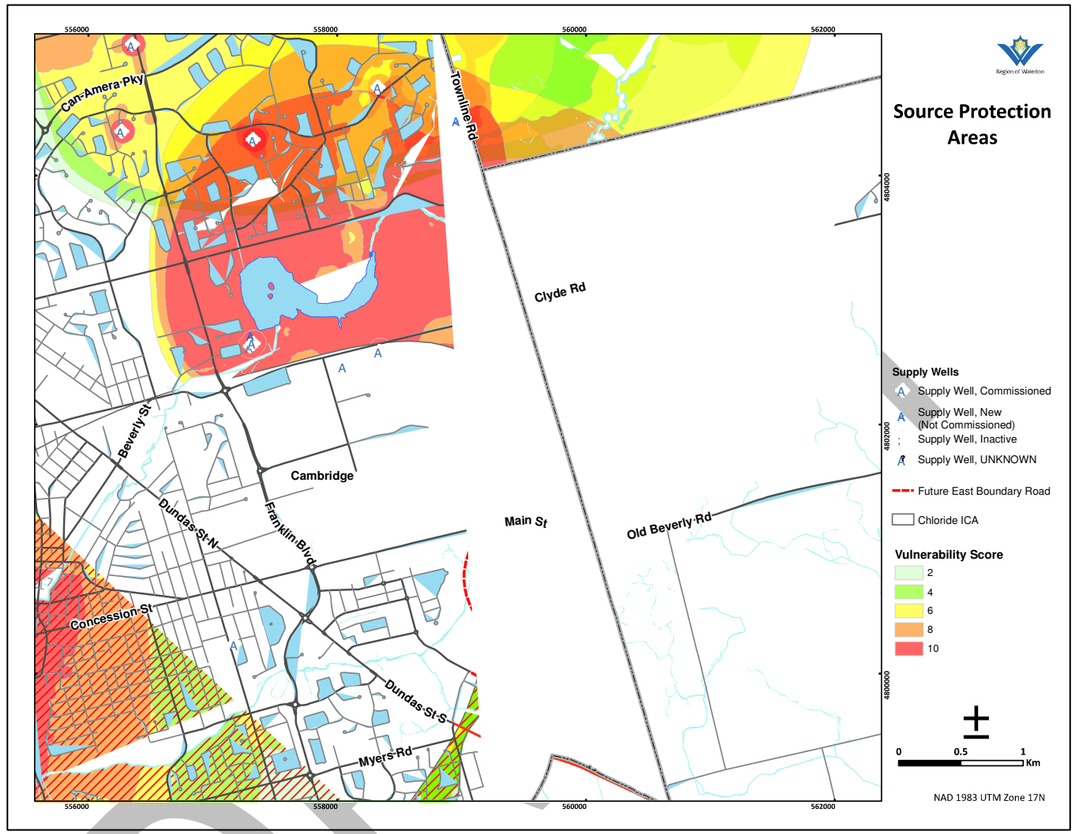
Between Main Street and Clyde Road, there is an area designated as future urban reserve, as well as natural open space, cemetery, waste management, and open space areas.

Between Clyde Road and Avenue Road/Townline Road/Gore Road, the land surrounding Shade's Mill Conservation Area is natural open space, with low/medium density residential on the periphery.

2979033 Version: 3

Natural Environment Features:

i) Source Water Protection Areas:



The proposed road alignment passes through/along vulnerable source water protection areas, where specific policies in the Grand River Source Protection Plan related to the application of road salt will apply (see PART 1 below). These are the areas on the map with a vulnerability of 10 (red), and 8 and 6 (orange and yellow) from approximately 650 metres south of Clyde Road to Townline Road from the terminus at Avenue Road/Gore Road to approximately 60 metres north of Cedarbrooke Crescent; as well as within the Chloride ICA (Issue Contribution Area).

ii) Nearby Municipal Wells (within 200 metres):

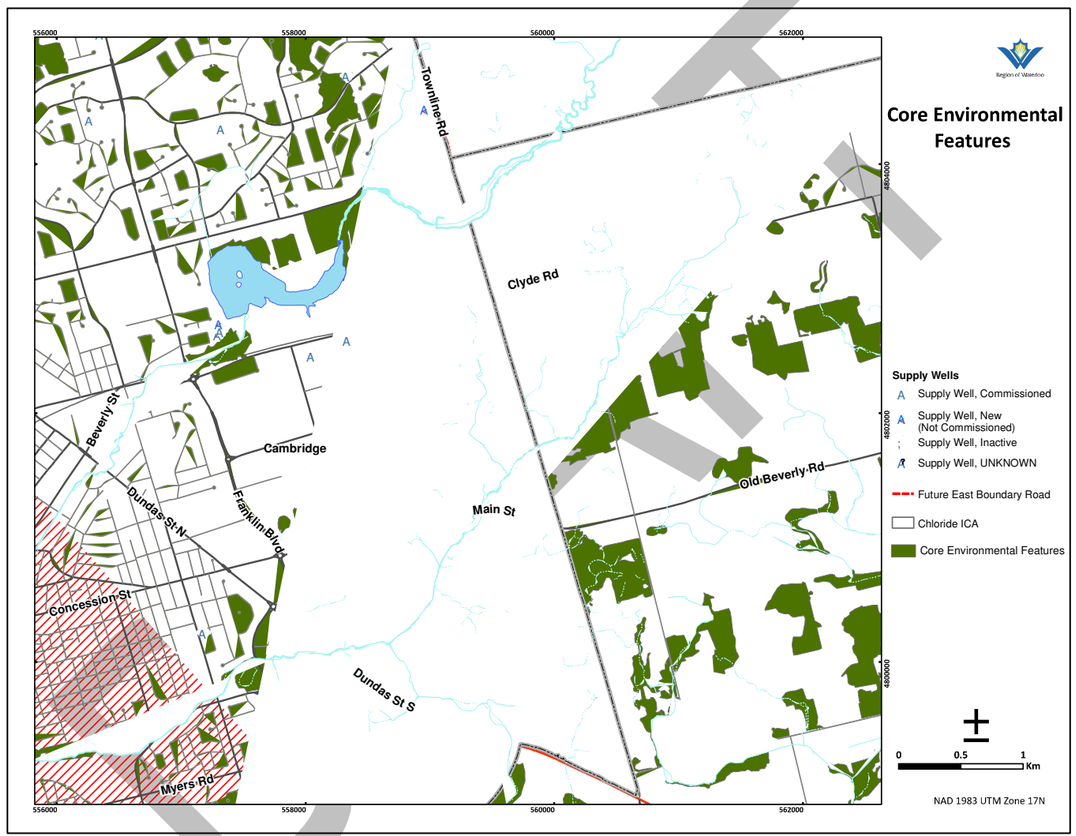
There is a new municipal supply well at Cedarbrook Crescent (yet to be commissioned) within 500 metres of the proposed terminus at Avenue Road/Gore Road and within 200 metres of Townline Road.

There are a large number of domestic wells in the vicinity of the proposed alignment. The MECP's Water Well Record database and mapping tool – https://www.ontario.ca/environment-and-energy/map-well-records – should be consulted to locate domestic wells and monitoring wells within 250 metres on either side of the proposed alignment.

iii) Nearby Watercourses:

Moffat Creek and Mill Creek.

iv) Sensitive Environmental Features:



v) Supporting references:

PART 1. Protection of Drinking Water Sources

Background

Salt-laden runoff can have impacts on the natural environment. The nature and extent of these impacts is site specific, and may be temporary or can persist for long periods of time. The most significant potential long-term impact of salt-laden runoff is impairment of drinking water sources, including the integrated water supply for the cities of Cambridge, Kitchener, Waterloo,

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Elmira, New Hamburg, and 16 smaller rural communities. In some areas, the concentration of chloride in the groundwater and streams may reach levels sufficient to impair the quality of groundwater or alter aquatic habitat. The suitability of groundwater for potable use and irrigation can be significantly impaired by the infiltration of salt captured by roadway runoff.

Much of the salt that is placed on a road during snow and ice control operations eventually runs off with the roadway drainage. This drainage enters the environment through three primary pathways:

1. Through overland drainage or storm sewer systems, ultimately discharging to nearby surface water;
2. Through ground infiltration, potentially entering groundwater; and
3. Through spray caused by traffic and wind, potentially affecting adjacent vegetation and agricultural crops.

If any of these pathways introduce high salt concentrations to salt vulnerable areas, then adverse impacts may occur. It should be noted the Low-Impact Development (LID) primarily uses exfiltration, which would not necessarily be recommended in (chloride) sensitive areas.

Source Protection Policies: Risk Management Plans

The following policy in the Grand River Source Protection Plan under the Clean Water Act (2006) requires a Risk Management Plan **to be developed during detailed design** for the application of road salt on new roads to protect drinking water sources:

RW-CW-35

To ensure the existing and/or future application of road salt does not become or ceases to be a significant drinking water threat where this activity is or would be a significant threat, this activity shall be designated for the purpose of Section 58 of the *Clean Water Act, 2006* and a Risk Management Plan shall be required within the following areas and for the following activities:

a. Existing:
   i. Application of Salt on Roadways;
   ii. In Wellhead Protection Areas A and B where the vulnerability is equal to ten (10); and/or
   iii. Where a Chloride and/or a Sodium Issue has been identified, in Wellhead Protection Areas B, C, D, and E where the vulnerability is greater than or equal to six (6).

b. Future:
   i. Application of Salt on Roadways that would occur as the result of the approval of a *Planning Act, Condominium Act,* or Ontario Building Code application or upon completion of an Environmental Assessment in accordance with the Environmental Assessment Act;
   ii. In Wellhead Protection Area B, where the vulnerability is equal to ten (10); and/or
   iii. Where a Chloride and/or a Sodium Issue has been identified, in Wellhead Protection Areas B, C, D, and E where the vulnerability is greater than or equal to six (6).

The Risk Management Plan for application of salt on roadways shall include, as minimum, measures to ensure application rate, timing, and location reduce the potential for surface water runoff and groundwater infiltration, and meet the objectives of Environment Canada's Code of Practice for Environmental Management of Road Salts including identification of areas where significant threats can occur as Vulnerable Areas and management practices in these areas.

Best Practices for Protection of Groundwater and Surface Water Environment

- If appropriate, a source water impact assessment (hydrogeological study) should be completed prior to construction in order to identify potential impacts to surface water and groundwater as a result of the roadway. As a minimum, the assessment should include a review of the impacts of salt-laden runoff on surface water or groundwater sources, wetlands, and sensitive aquatic habitat and make recommendations to mitigate any adverse impacts.

- Wellhead Protection Areas need to be identified and the potential for salt-impacted drainage to affect these vulnerable areas must be assessed prior to construction. Special design modifications to the road and traditional stormwater management measures may be warranted to protect these salt vulnerable areas. Measures may include the use of “kill strips” or clay-lined boulevards, conveyance ditches, and stormwater ponds where appropriate, or the use of storm sewers or “super pipes” to convey drainage outside vulnerable areas.

- Replace roads with soft shoulders or a “rural” cross-section within wellhead protection areas with curb and gutter systems.

- Consider placing discharge locations for storm sewers, super pipes, or stormwater ponds downgradient of production wells.

- Consider paved (e.g. “kill strip”) or clay-lined boulevards within wellhead protection areas.

Additional measures considered to Protect Groundwater and Surface Water

- For superelevated road cross-sections, maintain TANGENT, as opposed to SUPERELEVATED, OPSD 600.040 curb and gutter as well as “high side” catchbasins to capture boulevard surface water in order to reduce runoff/icing across the cross-section and corresponding need for salt/de-icing materials.

PART 2: Snow Drift, Snow Accumulation Management, and Winter Operations Considerations

Background

Snow drifting will occur when a driftable source of snow exists in an open area upwind of a roadway and when the local wind speed (measured approximately 1 metre above ground)

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exceeds the threshold speed of 15 km/h. Reduced wind speed areas will be caused by obstructions to the wind such as changes in grade, vegetation, plowed snow banks, safety barriers, bridge abutments, etc. The reduced wind speed zones around these obstructions will accumulate snow that will affect the roadway and/or bridge, if the obstructions are close enough to the travel lanes. Refer to drawings appended to this Form for illustrations of snow drift management considerations to be reviewed during detailed design.

Best Practices:

- Avoid changes in grade on the upwind side of the road.
- Avoid obstacles on the upwind side of the road (trees, fencerows, utility poles, etc.).
- If possible, align roadway to take advantage of position of winter sun and reduce shadow effect of trees and maximize exposure to sun.
- Preferably the top of pavement should be approximately 1 metre above typical snow depths in the area.
- Communicate with transportation road patrol (Region and City Operations staff) early in the project to identify if sections of an existing road are prone to drifting and design accordingly.
- If possible, eliminate the need for safety barriers, and therefore, the obstruction that causes snow drifting with slope flattening of fill side slopes. For minimum side slope without guide rail, refer to TAC's 2017 Geometric Design Guide for Canadian Roads. Ideally, side slope should be flattened for effective snow accumulation.
- Generally, a road cross-section totally on fill without significant terrain features upwind is more likely to blow clear of snow than any other design configuration.
- Wide ditches provide storage for plowed snow which otherwise would be piled along the edge of the roadway and would promote more snow accumulations.
- Locate berms upwind of the roadway, setback 7 times the berm height.
- To obtain the maximum snow collection capacity, maximize the berm height and ensure berm slopes are as steep as practical.
- Flatten upwind backslope (ideally 7:1 or flatter) to minimize drifted accumulations on roadway.
- As a general rule of thumb a 50% solid obstruction (snow fencing, vegetation, etc.) should be placed a distance of 15 times its height from the edge of roadway, on level ground. A solid obstruction (buildings, double vegetation, etc.) should be placed 10 times its height on level ground.
- Where feasible and cost-effective, consider using snow fences (living or structural) to reduce snow accumulation on roadways or to trap salt spray and prevent it from traveling far from the roadway.
- Good roadway drainage will lead to reduced ice accumulation, and as such reduced salt usage (this includes intersecting roadways and accesses as well as the main roadway).
- Snow storage in an urban environment is often a challenge and consideration should be given to providing ample room for temporary snow storage.
- Channelization (in the form of raised medians and islands) should be designed to ensure that snow removal equipment is not impeded.

Measures Identified to Minimize Snow Drift and Ice Accumulation

- To follow Best Practices (above) during detailed design.

Drawings of Snow Drift Management Considerations

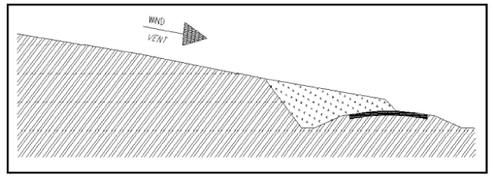


Figure 1 – *Snow accumulation problem caused by change in grade.*

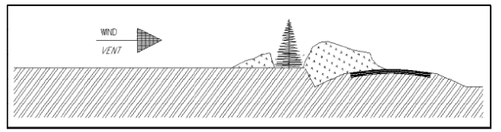


Figure 2 – *Snow accumulation problem caused by trees.*

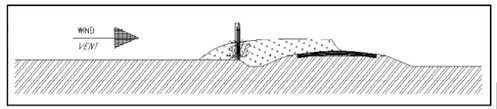


Figure 3 – *Snow accumulation problem caused by fencerow obstruction.*

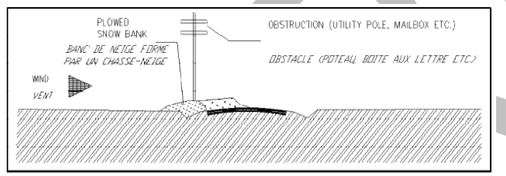


Figure 4 – *Snow accumulation problem caused by utility pole obstruction.*

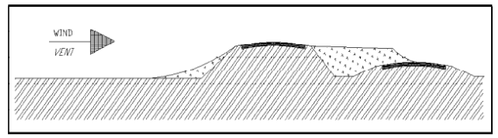


Figure 5 – *Elevated roadway causes snow accumulation on adjacent lanes.*

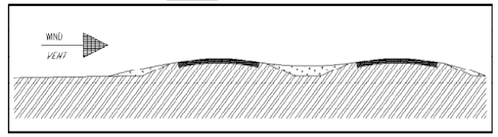


Figure 6 – *Traveled surfaces at same elevation minimize snow accumulation on roadway.*

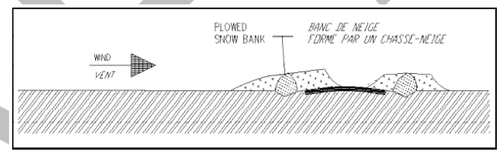


Figure 7 – *Lack of storage causes plowed snow banks along road.*

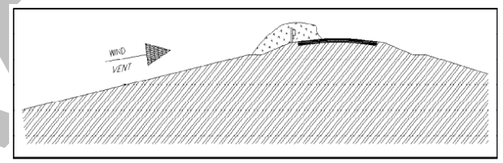


Figure 8 – *Safety barrier causes snow accumulations along road.*

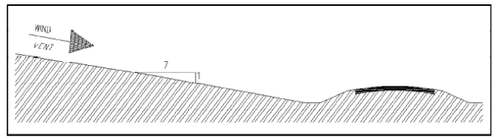


Figure 9 – *Flatten backslopes.*

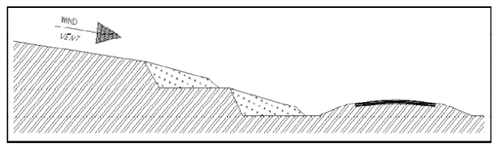


Figure 10 – *Use wide cut to store drifted snow.*

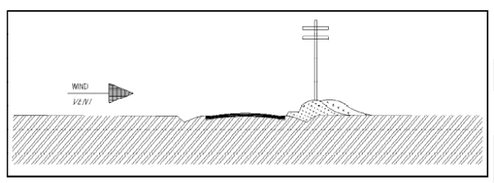


Figure 11 – *Locate obstruction on down wind side of road.*

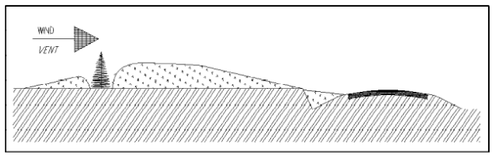


Figure 12 – *Properly located trees will reduce snow accumulation on road.*

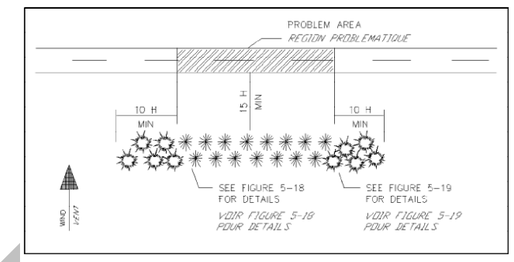


Figure 13 – *Details of typical landscape layout.*

DRAFT

APPENDIX L

Preliminary Noise Assessment Technical Memo (MTE Consultants Inc., January 2019)

TECHNICAL MEMORANDUM

TO:	Justin Armstrong, P.Eng.	**MTE FILE NO.:**	C 36900-300
		REGION FILE NO.:	07299.E
COMPANY:	Regional Municipality of Waterloo 150 Frederick Street, Kitchener, ON, N2G 4J3	**DATE:**	January 15, 2019
		FROM:	Jennifer Joye, P.Eng. Alex Cressman, E.I.T.
CC:	Marcos Kroker, RMOW David Hallman, MTE Garett Korber, MTE	**PROJECT NAME:**	East Boundary Road Class EA Dundas St South & Townline Rd

Re: Preliminary Noise Assessment
East Boundary Road Class EA Dundas Street South & Townline Road

1.0 INTRODUCTION

MTE Consultants Inc. (MTE) has prepared this technical memorandum as input to the East Boundary Road Corridor Study Class EA between Dundas Street South and Townline Road in the City of Cambridge. This Preliminary Noise Assessment has been completed per Part B of the *Implementation Guidelines for Noise Policies* (Region of Waterloo, 1999) for existing developments impacted by proposed Regional Road undertakings. The purpose of the Preliminary Noise Assessment is to provide technical information and analysis as input to the selected East Boundary Road Council-approved alignment B4, and provide recommendations for noise mitigation measures that may be required and/or implemented.

2.0 CRITERIA

The City of Cambridge Development Manual states that all assessments should be in conformance with the current *Noise Assessment Criteria in Land Use Planning Publication LU-131* published by the Ministry of the Environment, Conservation and Parks (MECP) and *Implementation Guidelines for Noise Policies* (Region of Waterloo, 1999) requirements. In addition, the MECP requires the use of the *Ontario Road Noise Analysis Method for Environment and Transportation* (ORNAMENT) to assess the noise impact of roadway projects on existing and planned residential uses, to establish the ambient noise sources, and for complaint investigation.

This assessment has been completed using the requirements of the *Implementation Guidelines for Noise Policies*, along with *NPC-300: Environmental Noise Guideline: Stationary and Transportation Sources – Approval and Planning* (MECP, 2013). *NPC-300* was adopted by the Region of Waterloo over *LU-131* upon its release in August, 2013. The Regional guidelines are comprised of the following Parts:

- Part A: New Development Impacted by Noise from Roads and Railways
- Part B: Existing Development Impacted by Proposed Regional Road Undertakings
- Part C: Existing Development Impacted by Noise from Existing Regional Roads

TECHNICAL MEMORANDUM

2.1 PART B – Existing Development Impacted by Proposed Road Undertakings

Proposed Road Undertakings refer to proposals for the widening of an existing road, or the construction of a new road, adjacent to an existing developed area of noise-sensitive land use.

The adjacent existing residential developments of the proposed East Boundary Road between Avenue Road and Dundas Street South are considered to be existing developed areas of noise-sensitive land use and will therefore be assessed according to criteria outlined in PART B of the *Implementation Guidelines*.

2.1.1 Noise Levels for Outdoor Living Areas

Existing and proposed noise levels for the daytime period will be assessed for the existing outdoor living areas affected by the proposed undertaking, using procedures acceptable to the MECP. The daytime period is defined as 7:00 am (07:00) to 11:00 pm (23:00), per **Table 1** below. The existing noise level will be calculated using the current traffic volume. If there is no existing road, 55 dBA will be used as the existing noise level.

The Outdoor Living Area (OLA) is defined as an outdoor amenity area where the enjoyment of the outdoor environment is important. This can be the backyard or patio within 3 m of the rear wall of a residential unit. In this assessment, the OLA is assessed at a height of 1.5 m above ground level.

The types of noise control measures available for consideration include, but are not limited to: location of road allowance, location of pavement within the road allowance, vertical alignment, pavement surface type, and noise barriers. In the event that non-barrier alternatives are not sufficient, construction of a noise barrier will be recommended in the following situations:

- Where the projected noise level exceeds 65 dBA; or
- Where the projected noise level exceeds 60 dBA and the difference between the existing and projected noise levels is 5 dBA or more.

Since the existing noise levels are to be 55 dBA, then a 5 dBA difference will be realized where the projected noise level exceeds 60 dBA. **Table 1** provides the required noise control measures for OLAs during daytime hours.

TABLE 1 - REQUIRED NOISE CONTROL MEASURES FOR OUTDOOR LIVING AREAS

Daytime (07:00-23:00)	Exceeds Objective By	Noise Control Measures
60 dBA or less	0 dBA	No requirements or conditions
61+ dBA	1+ dBA	Noise Barriers to reduce projected noise levels to 60 dBA or less

3.0 ANALYSIS PROCEDURES

3.1 Road Traffic Data

The noise source considered in this analysis was the proposed East Boundary Road forecasted traffic. Projected traffic volumes for the connecting collector roads were supplied by the Regional Municipality of Waterloo and are summarized in **Tables 2, 3, 4, and 5.** For the purposes of this noise assessment:

- The roads have been analyzed with a posted speed limit of 60 km/h;
- The Day/Night split has been assumed as 90%/10%;
- The percent portion of medium and heavy trucks have assumed values of 3% and 4%, respectively;
- The forecasted traffic horizon has been set to 2041, which is 10 years post-construction with 2031 identified as the construction completion date in the 2018 Regional Transportation Master Plan Update

These assumptions have been confirmed as adequate for this preliminary assessment by Regional Municipality of Waterloo staff.

TABLE 2 - PROJECTED AADT FOR EAST BOUNDARY ROAD (SOUTH OF GORE ROAD AND AVENUE ROAD, AND NORTH OF CLYDE ROAD)

East Boundary Road (South of Gore Road and Avenue Road, North of Clyde Road)	Projected 2041 AADT – 18,890 vpd Posted Speed Limit = 60 km/h		
	Cars	Medium Trucks (3%)	Heavy Trucks (4%)
Daytime Volume (16hrs)	15,811	510	680

TABLE 3 - PROJECTED AADT FOR EAST BOUNDARY ROAD (SOUTH OF CLYDE ROAD AND NORTH OF MAIN STREET)

East Boundary Road (South of Clyde Road, North of Main Street)	Projected 2041 AADT – 17,470 vpd Posted Speed Limit = 60 km/h		
	Cars	Medium Trucks (3%)	Heavy Trucks (4%)
Daytime Volume (16hrs)	14,622	472	629

TABLE 4 - PROJECTED AADT FOR EAST BOUNDARY ROAD (SOUTH OF MAIN STREET AND NORTH OF WESLEY BOULEVARD)

East Boundary Road (South of Main Street, North of Wesley Boulevard)	Projected 2041 AADT – 13,630 vpd Posted Speed Limit = 60 km/h		
	Cars	Medium Trucks (3%)	Heavy Trucks (4%)
Daytime Volume (16hrs)	11,408	368	491

TECHNICAL MEMORANDUM

TABLE 5 - PROJECTED AADT FOR EAST BOUNDARY ROAD (SOUTH OF WESLEY BOULEVARD AND NORTH OF DUNDAS STREET SOUTH)

East Boundary Road (South of Wesley Boulevard, North of Dundas Street South)	Projected 2041 AADT – 12,920 vpd Posted Speed Limit = 60 km/h		
	Cars	Medium Trucks (3%)	Heavy Trucks (4%)
Daytime Volume (16hrs)	10,814	349	465

3.2 Calculation Methods

Roadway Noise levels were calculated using Stamson v5.03 computer program from the MECP.

Daytime road noise levels were calculated based on one hour traffic counts. The daytime hourly volume is obtained by dividing the average daily volume by 16 hours and multiplying by the fraction of daily traffic expected during the daytime period (90 percent for the connecting road).

Due to the various elevation differences between East Boundary Road and the existing residential areas, an effective elevation difference was determined for each OLA based on Figure 4 of the *Ontario Road Noise Analysis Method for Environment and Transportation (ORNAMENT)*.

4.0 ANALYSIS

4.1 PART B – Existing Development Impacted by Proposed Regional Road Undertakings

4.1.1 Noise Level Calculations

This noise analysis has been completed to determine the impact of East Boundary Road forecasted traffic on OLAs within the range impacted by the proposed regional road. The assessed OLAs can be seen in MTE Drawing **36900-301-NA1.1**. Noise calculations were completed to confirm that the projected noise levels do not exceed 60dBA. The attached *OLA Noise Level Summary Table* presents a summary of the Stamson modelling results.

4.1.2 Mitigation Measures

OLA1 to OLA3 are anticipated to be largely impacted by the future development of South Boundary Road at Dundas Street South (Highway 8), currently planned for 2022/2023 construction. For the purpose of this preliminary assessment, noise mitigation measures are not considered for these OLAs, as they will be considered through the detailed design of South Boundary Road, which has MECP Approval.

OLA33 (980 Avenue Road) is the only OLA with unattenuated noise levels greater than 60 dBA.

It is recommended that a noise barrier be installed at the top of the proposed embankment to provide noise attenuation for the noise generated by the East Boundary Road forecasted traffic. Noise wall attenuation has been modelled in Stamson v5.03 for the affected lot, and the summary can be seen in the

attached table**.** A suggested location and dimensioning of the wall used within the modelling can be seen in MTE Drawing **36900-301-NA1.1.** The noise wall properties provided are preliminary, and will be finalized through a final noise assessment at the detailed design stage of the East Boundary Road.

5.0 CONCLUSIONS

Based on the foregoing analysis, the following conclusions can be made:

1. Using the approved noise criteria, it can be concluded that the proposed East Boundary Road forecasted traffic has preliminarily indicated that a noise barrier is recommended to mitigate noise impacts at OLA33; and

2. The noise levels at all other OLAs assessed within the East Boundary Road project scope are below the approved noise criterion.

TECHNICAL
MEMORANDUM

ATTACHMENTS

OLA Noise Level Summary				
Outdoor Living Area (OLA)	**Civic Address**	**DAY-TIME NOISE LEVELS**		
		Calculated Outdoor Road Noise Level (dBA)$_2$		
		Unattenuated (dBA)	**Exceeds Required Noise Level By (dBA)**	**Attenuated (dBA)**
OLA1$_3$	1591 Dundas St S	61.2	1.2	N/A
OLA2$_3$	1551 Dundas St S	55.4	N/A	N/A
OLA3$_3$	1551 Dundas St S	55.0	N/A	N/A
OLA4	32 Davies St	49.3	N/A	N/A
OLA5	20 Ripplewood Rd	42.9	N/A	N/A
OLA6	5 Ripplewood Rd	43.1	N/A	N/A
OLA7	1791 Dundas St S	48.8	N/A	N/A
OLA8	1261 Dundas St S	47.3	N/A	N/A
OLA9	-$_1$	50.8	N/A	N/A
OLA10	-$_1$	54.7	N/A	N/A
OLA11	-$_1$	52.4	N/A	N/A
OLA12	1235 Main St E	45.8	N/A	N/A
OLA13	1180 Main St E	44.8	N/A	N/A
OLA14	1355 Main St E	51.6	N/A	N/A
OLA15	1365 Main St E	52.2	N/A	N/A
OLA16	1375 Main St E	53.5	N/A	N/A
OLA17	1370 Main St E	51.5	N/A	N/A
OLA18	1440 Main St E	55.4	N/A	N/A
OLA19	1805 Main St E	46.4	N/A	N/A
OLA20	855 Clyde Rd	59.8	N/A	N/A
OLA21	935 Clyde Rd	55.3	N/A	N/A
OLA22	800 Clyde Rd	49.8	N/A	N/A
OLA23	N/A	48.8	N/A	N/A
OLA24	N/A	55.0	N/A	N/A
OLA25	50 Grandy Ln	53.2	N/A	N/A
OLA26	45 Grandy Ln	58.5	N/A	N/A
OLA27	25 Grandy Ln	49.3	N/A	N/A
OLA28	35 Grandy Ln	50.3	N/A	N/A
OLA29	25 Scottfarm Walk	54.3	N/A	N/A
OLA30	15 Grandy Ln	49.8	N/A	N/A
OLA31	20 Scottfarm Walk	51.2	N/A	N/A
OLA32	15 Scottfarm Walk	55.6	N/A	N/A
OLA33	**980 Avenue Rd**	**61.4**	**1.4**	**58.0**
OLA34	100 Deerpath Rd	54.8	N/A	N/A
OLA35	11 Deerpath Crt	56.0	N/A	N/A
OLA36	23 Deerpath Crt	59.2	N/A	N/A

Notes:

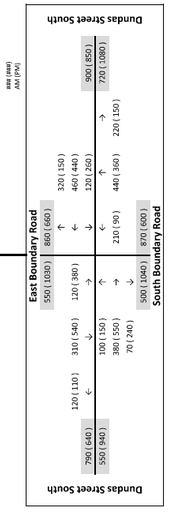
1. Points analyzed at potential OLAs within proposed Moffat Creek Estates Subdivision.

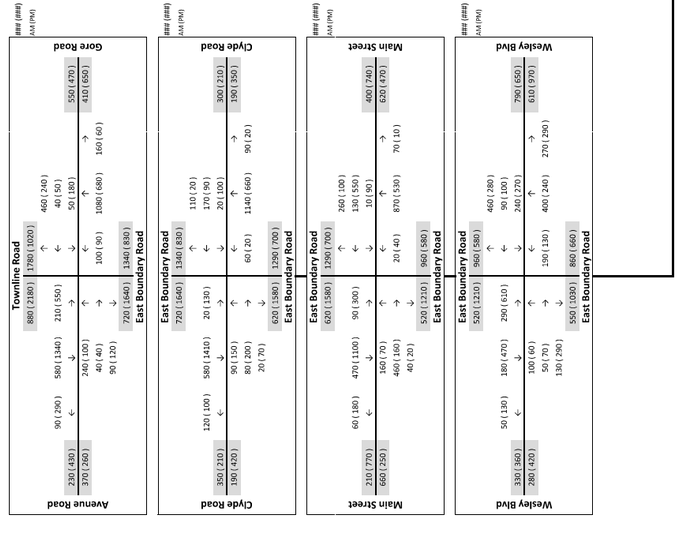
2. Unattenuated noise levels are calculated as free-field measurements. Attenuated results are calculated assuming the potential shielding effect from the surrounding buildings and barriers (where applicable), assuming full build-out.

3. OLAs are anticipated to be impacted moreso by the future development of South Boundary Road at Dundas Street, and noise mitigation measures are not assessed at these OLAs for the purpose of this preliminary Noise Assessment.

3rd May, 2018

Prepared by : Tolec Etomic





Note:
Turning movement volumes were rounded to the nearest 10

Page 1 of 1

DOCS # 2719511

REGIONAL MUNICIPALITY OF WATERLOO
East Boundary Road (Avenue Road - Dundas Street South)
2041 AADT Forecast

3rd May, 2018

Townline Road

			12750	11680				
				↑	2920			
Avenue Road		1580	8000	3170	←	380		Gore Road
	2750	←	↓	→	↓	960		4260
	2630		1420	↑	←	↑	→	4420
			330	→	790	7340	920	
			880	↓				
				9840	9050			

East Boundary Road

East Boundary Road

			9840	9050				
				↑	540			
Clyde Road		920	8290	630	←	1080		Clyde Road
	2330	←	↓	→	↓	500		2120
	2550		1000	↑	←	↑	→	2260
			1170	→	330	7510	460	
			380	↓				
				9170	8300			

East Boundary Road

East Boundary Road

			9170	8300				
				↑	1500			
Main Street		1000	6540	1630	←	2830		Main Street
	4080	←	↓	→	↓	420		4750
	3790		960	↑	←	↑	→	4540
			2580	→	250	5840	330	
			250	↓				
				7210	6420			

East Boundary Road

East Boundary Road

			7210	6420				
				↑	3080			
Wesley Blvd		750	2710	3750	←	790		Wesley Blvd
	2870	←	↓	→	↓	2130		6000
	2920		670	↑	←	↑	→	6580
			500	→	1330	2670	2330	
			1750	↓				
				6590	6330			

East Boundary Road

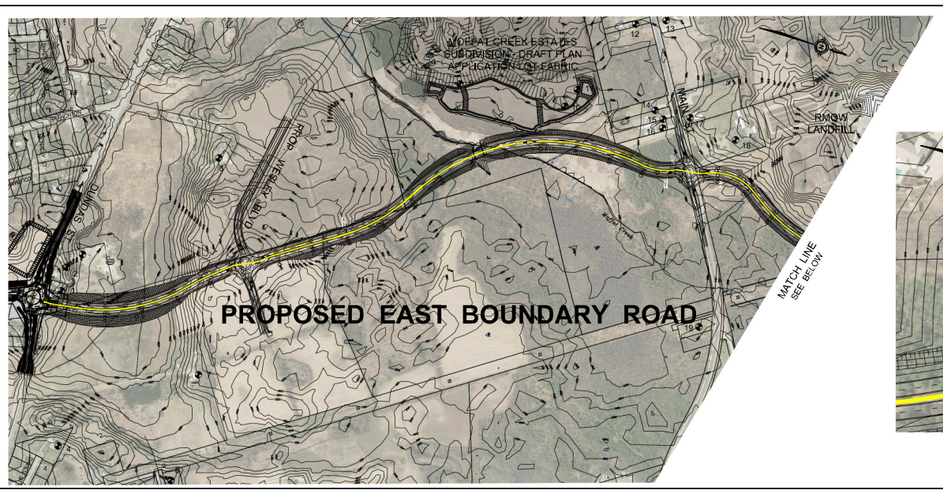
East Boundary Road

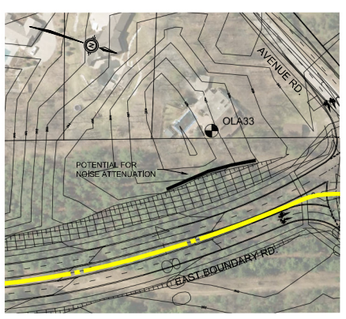
				6580	6330			
					↑	1960		
Dundas Street South		960	3540	2080	←	3750		Dundas Street South
	5960	←	↓	→	↓	1580		7290
	6210		1040	↑	←	↑	→	7500
			3880	→	1250	3330	1540	
			1290	↓				
				6410	6120			

South Boundary Road

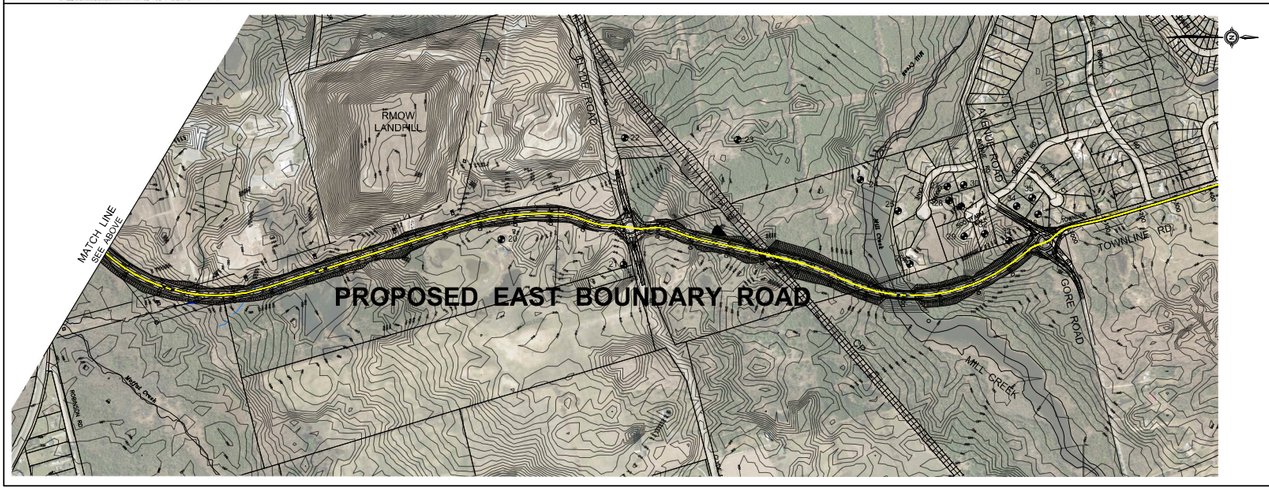
Note:
Turning movement volumes were rounded to the nearest 10

36900-300-NA1.1
NOISE ASSESSEMENT - PLAN 1
P:\P_36900_301_36900-301-NA1





SCALE 1:1000





DISCLAIMER:
THE LOCATIONS OF POLE LINES, CONDUITS, WATERMAINS, SEWERS, AND OTHER UNDERGROUND AND ABOVE GROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE EXACT LOCATION IS NOT GUARANTEED. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO FULLY DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND SHALL ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

LEGEND

OLA 1 — OUTDOOR LIVING AREA POINT OF ASSESSMENT

PROPOSED CENTRELINE OF ROAD

Region of Waterloo

MTE
Engineers | Scientists | Surveyors

CONTROLLING BENCHMARK
-

No.	ISSUE/REVISION	BY	DATE

EAST BOUNDARY ROAD

DUNDAS STREET to AVENUE/GORE ROAD

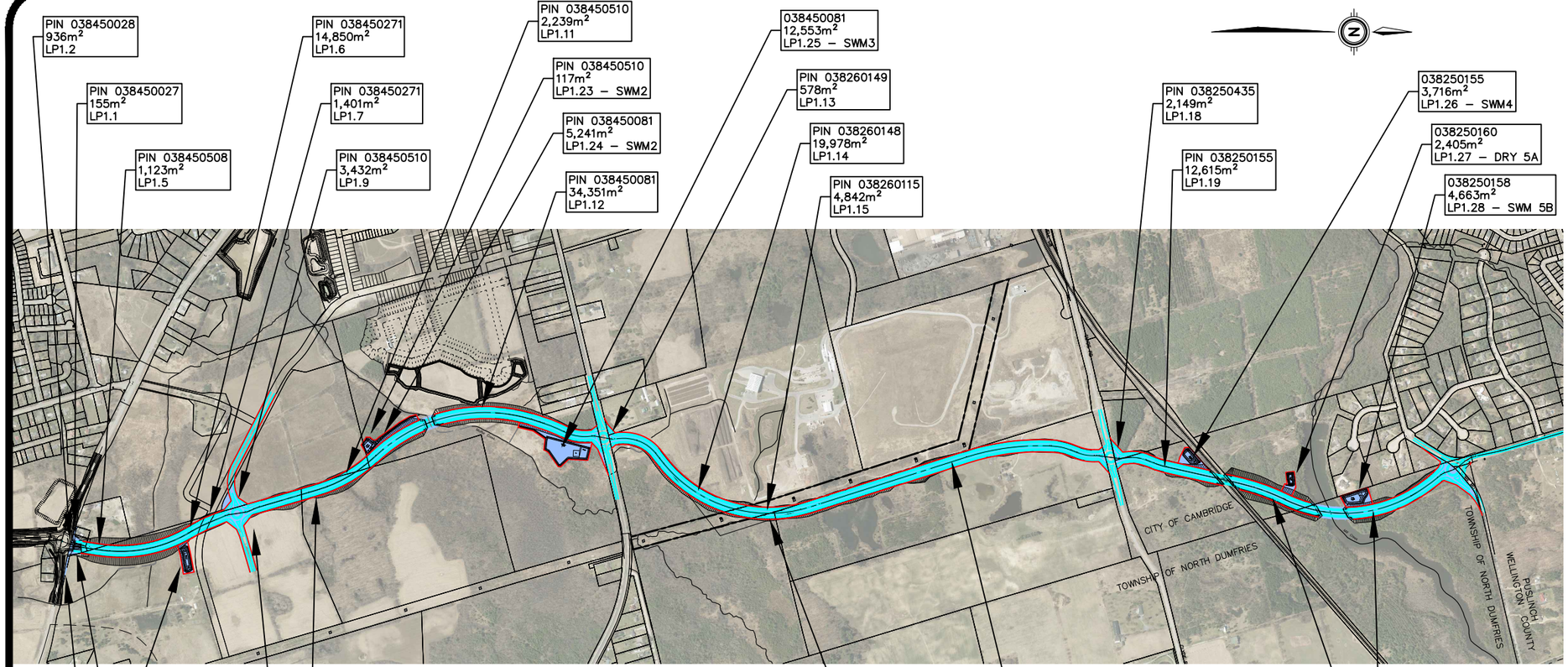
NOISE ASSESSMENT PLAN 1
DUNDAS ST. TO AVENUE/GORE RD.

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CHECKED BY: DJH	FILE No. —
DATE: JUNE 2018	DRAWING No. NA1.1
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January 15, 2019 - 4:24 p.m. — Plotted By: mnewman

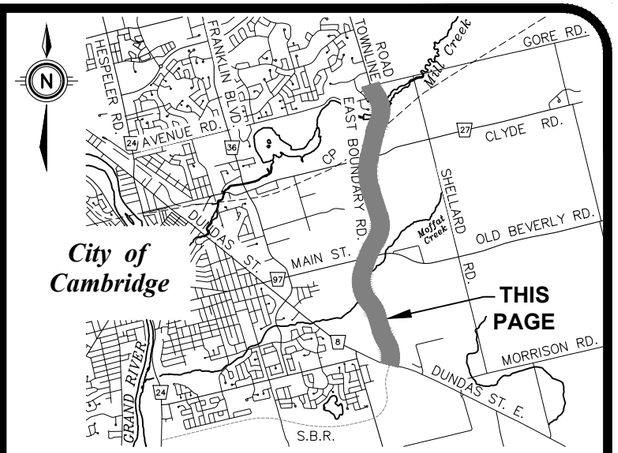
APPENDIX M

Preliminary Design Property Impacts Plan



PIN NUMBER	MTE SHEET N°	AREA m²/ PARCEL	AREA m²/ PIN
038450027	LP1.1	155	155
038450028	LP1.2	936	936
038450029	LP1.3	1,850	1,850
038450271	LP1.4	499	31,090
038450508	LP1.5	1,123	1,123
038450271	LP1.6	14,850	
038450271	LP1.7	1,401	
038450271	LP1.8	14,340	
038450510	LP1.9	3,432	5,671
038450513	LP1.10	7,715	7,715
038450510	LP1.11	2,239	
038450081	LP1.12	34,351	34,351
038260149	LP1.13	578	578
038260148	LP1.14	19,978	19,978
038260115	LP1.15	4,842	4,842
038260120	LP1.16	1,062	1,062
038260203	LP1.17	45,209	45,209
038250435	LP1.18	2,149	2,149
038250155	LP1.19	12,615	12,615
038250160	LP1.20	10,454	10,454
038250158	LP1.21	25,267	25,267
TOTAL		205,045	205,045

PIN NUMBER	MTE SHEET N°	AREA m²/ SWM POND	AREA m²/ PIN	POND N°	TOTAL AREA m²/ SWM POND
038450271	LP1.22	3,562	3562	SWM POND 1	3562
038450510	LP1.23	117	117	SWM POND 2	
038450081	LP1.24	5,241		SWM POND 2	5358
038450081	LP1.25	12,553	17,794	SWM POND 3	12,553
038250155	LP1.26	3,716	3,716	SWM POND 4	3,716
038250160	LP1.27	2,405	2,405	DRY POND 5A	2,405
038250158	LP1.28	4,663	4,663	SWM POND 5B	4,663
TOTAL		32,257	32,257		32,257



KEY PLAN
N.T.S.

LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN OVERALL

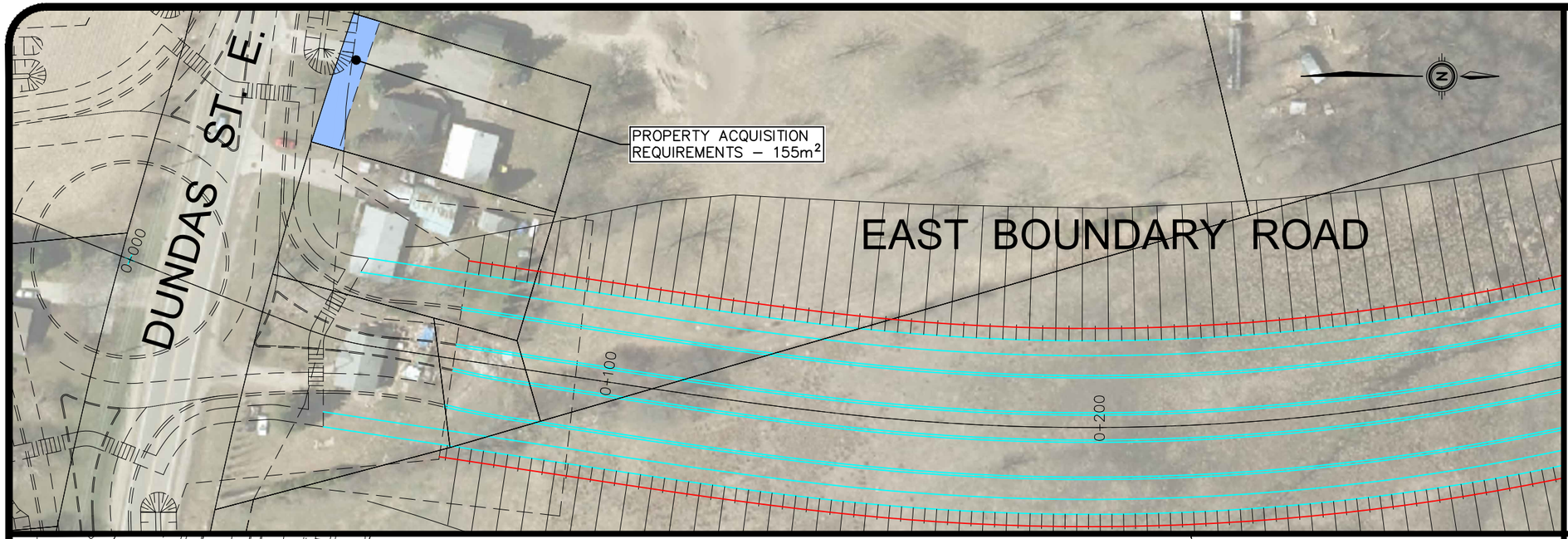
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Revision #:

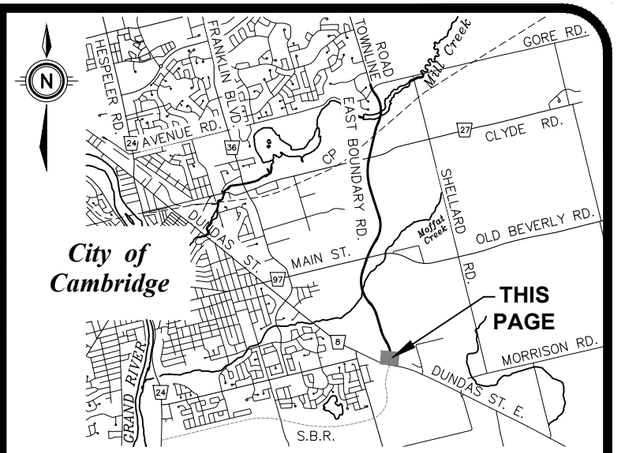
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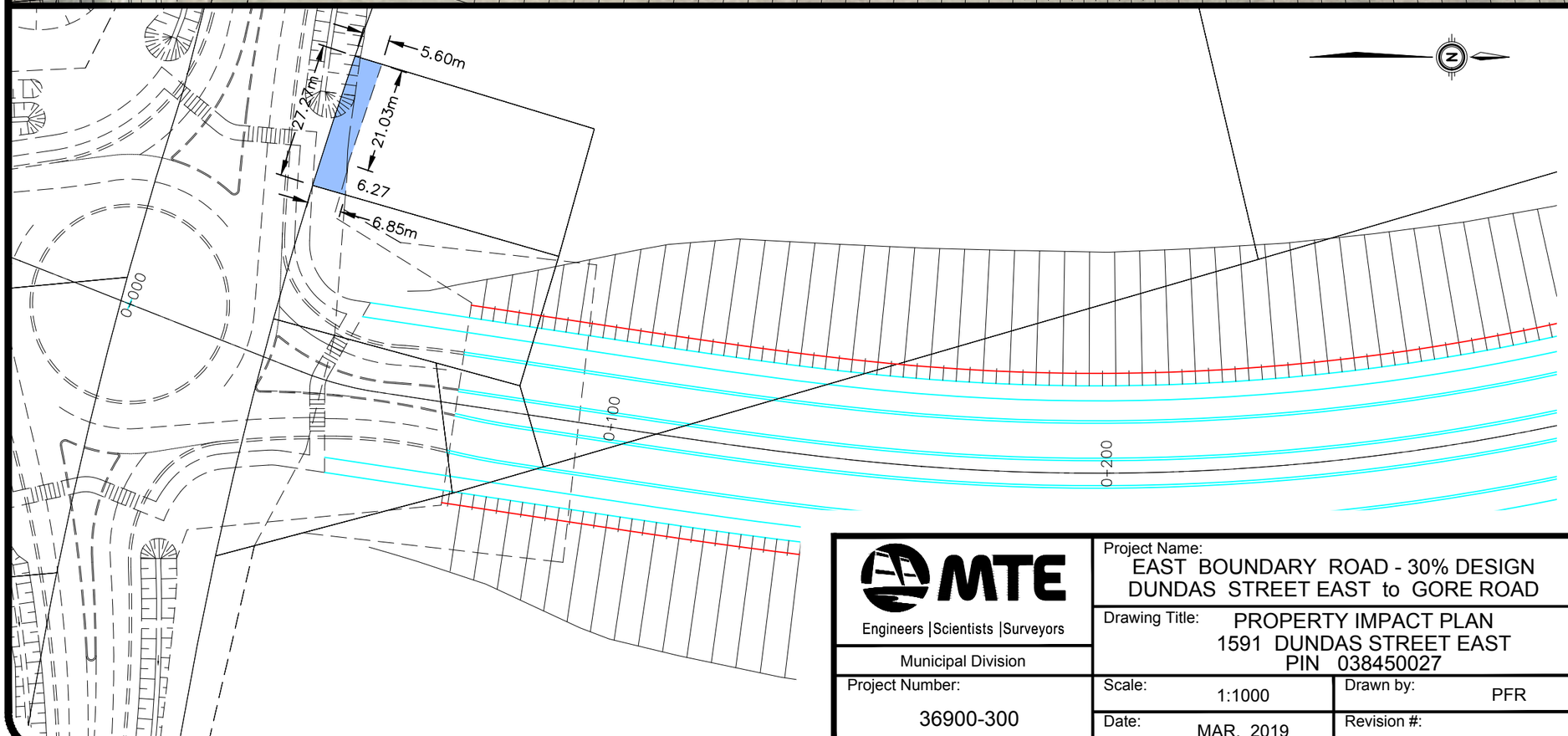
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors

Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
1591 DUNDAS STREET EAST
PIN 038450027

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

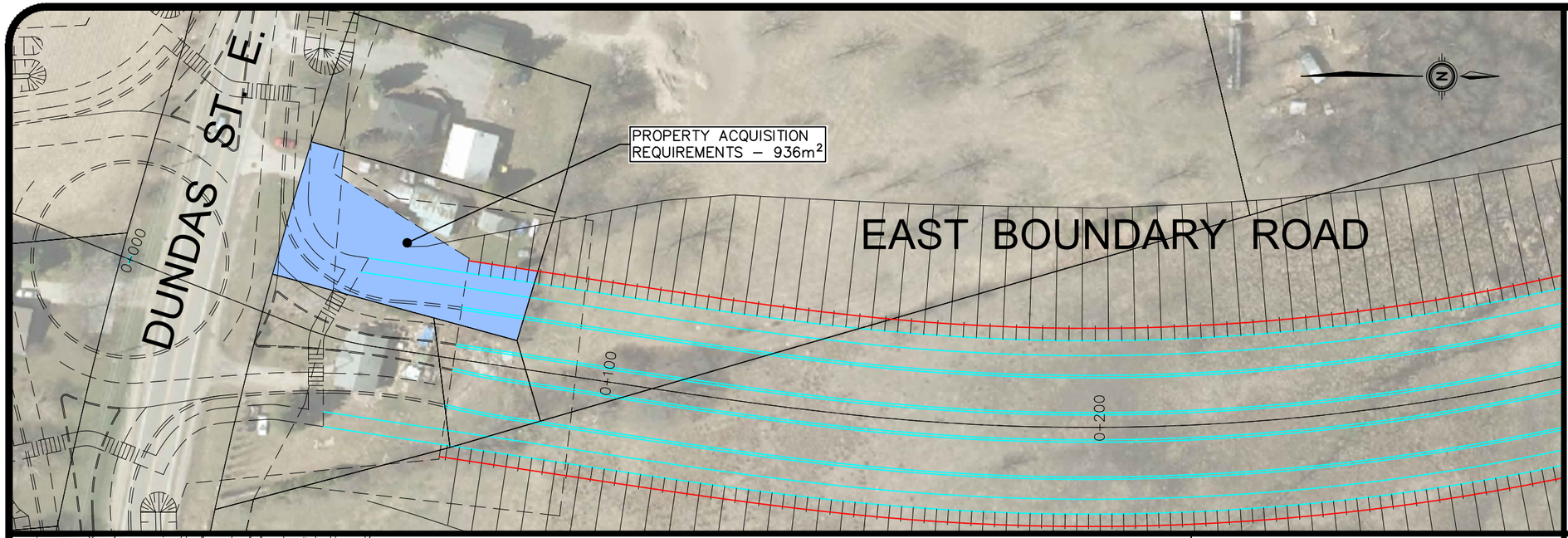
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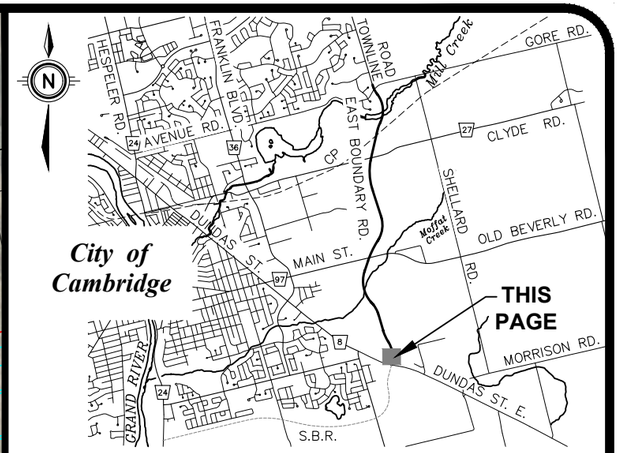
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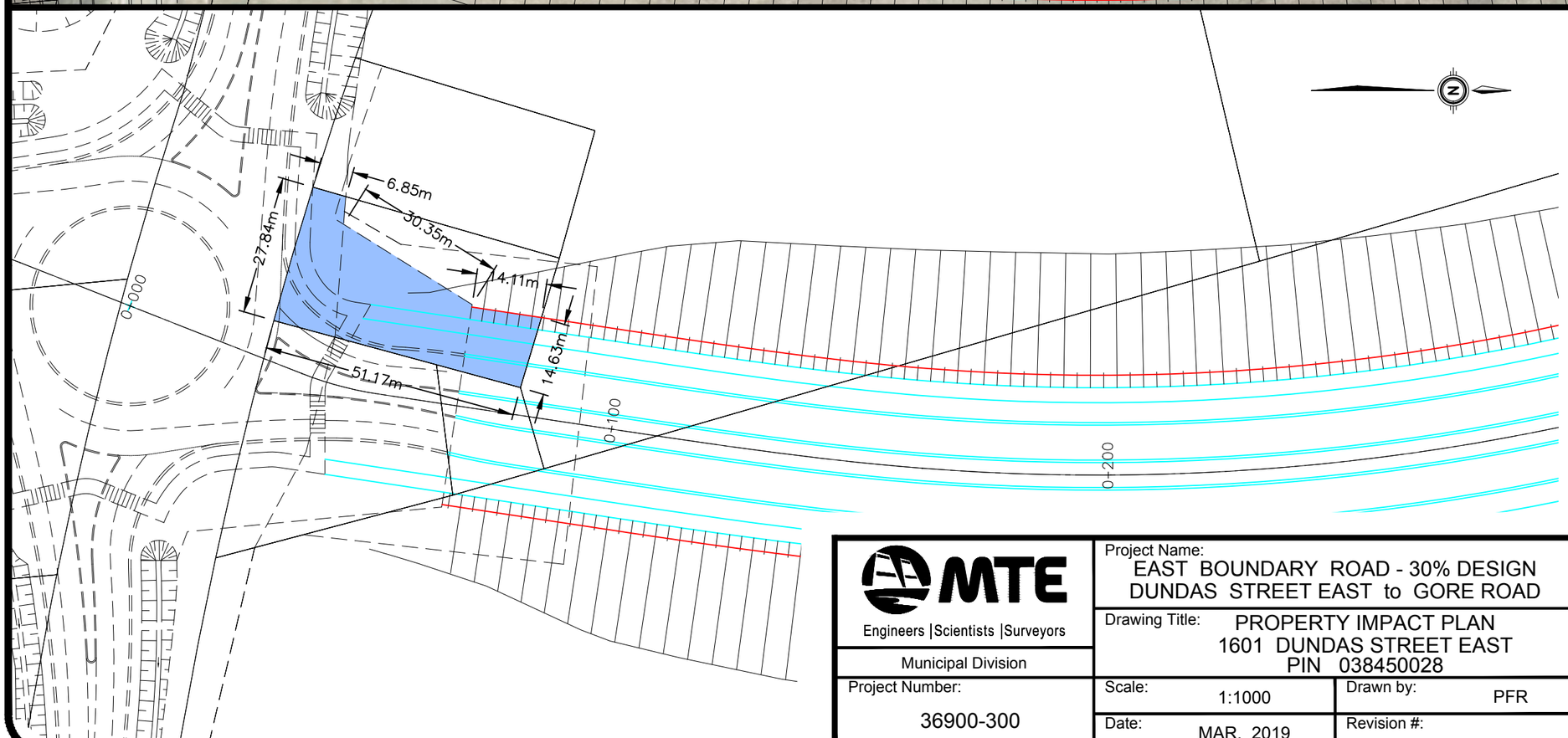
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors

Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
1601 DUNDAS STREET EAST
PIN 038450028

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

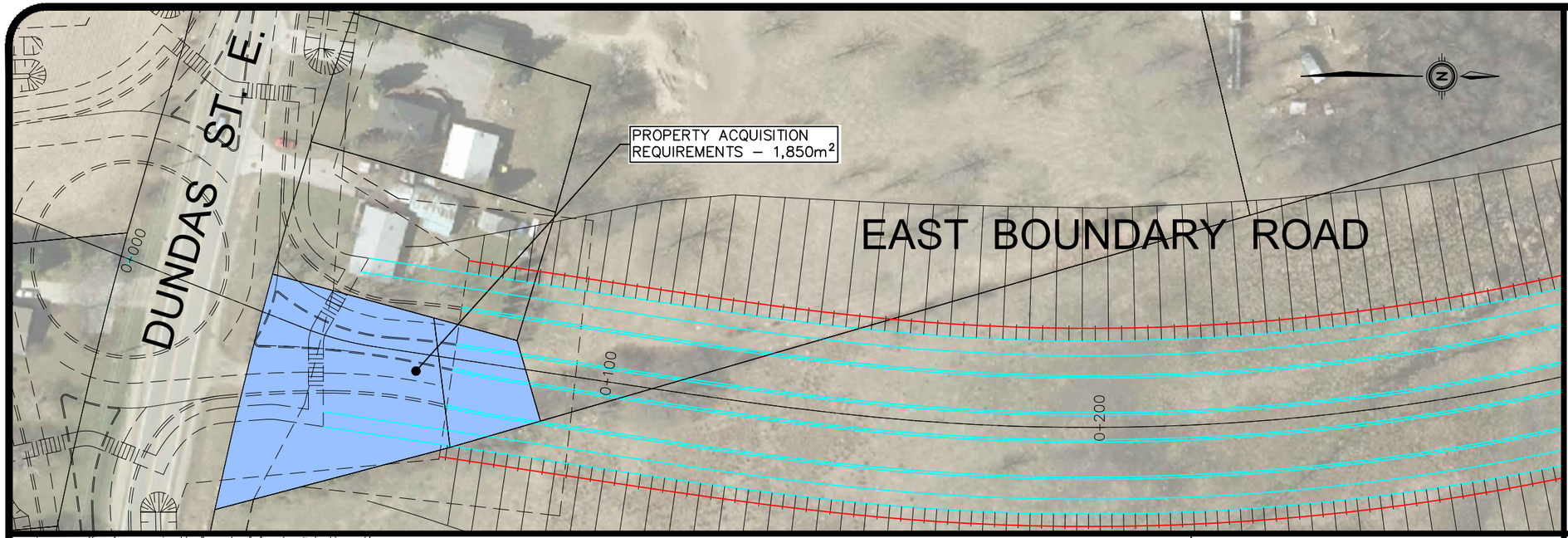
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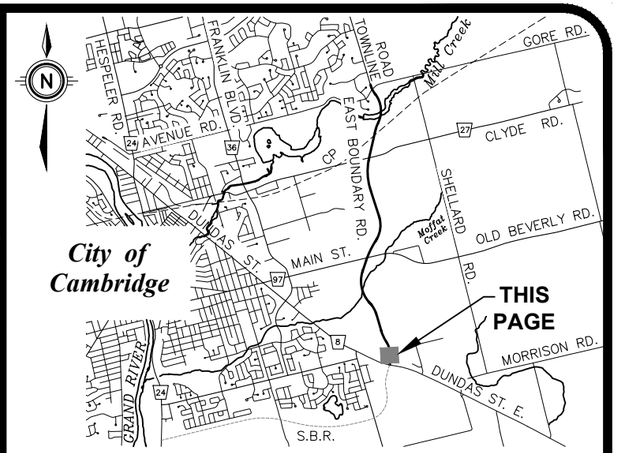
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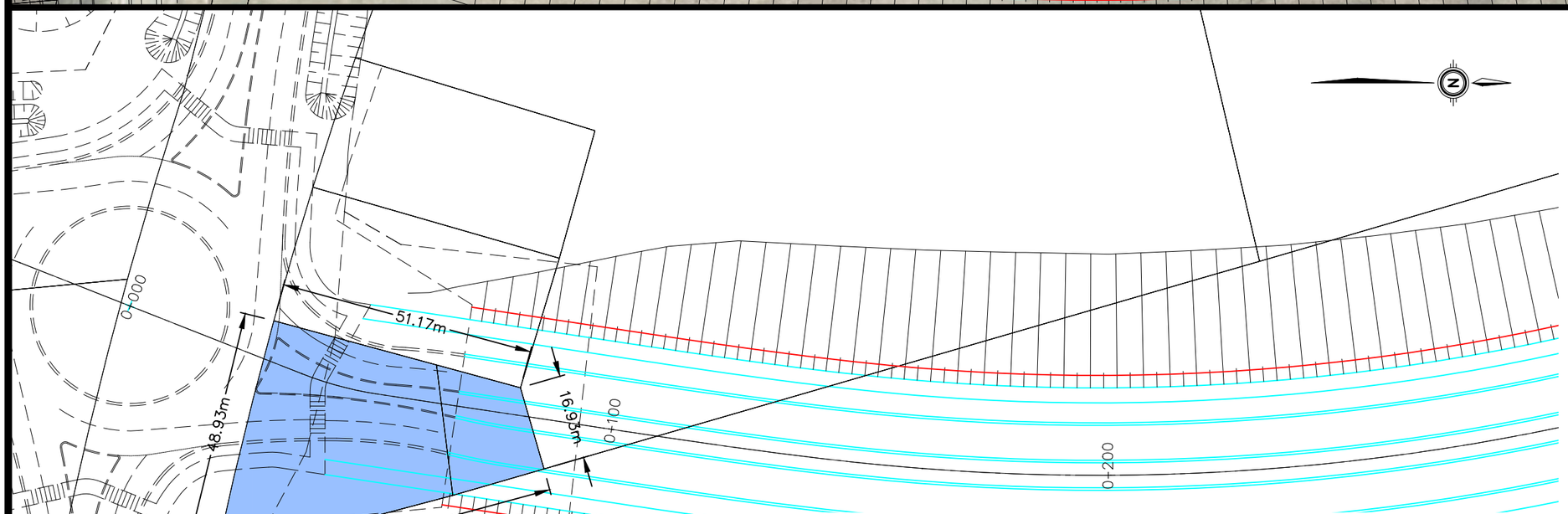
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

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- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
1621 DUNDAS STREET EAST
PIN 038450029

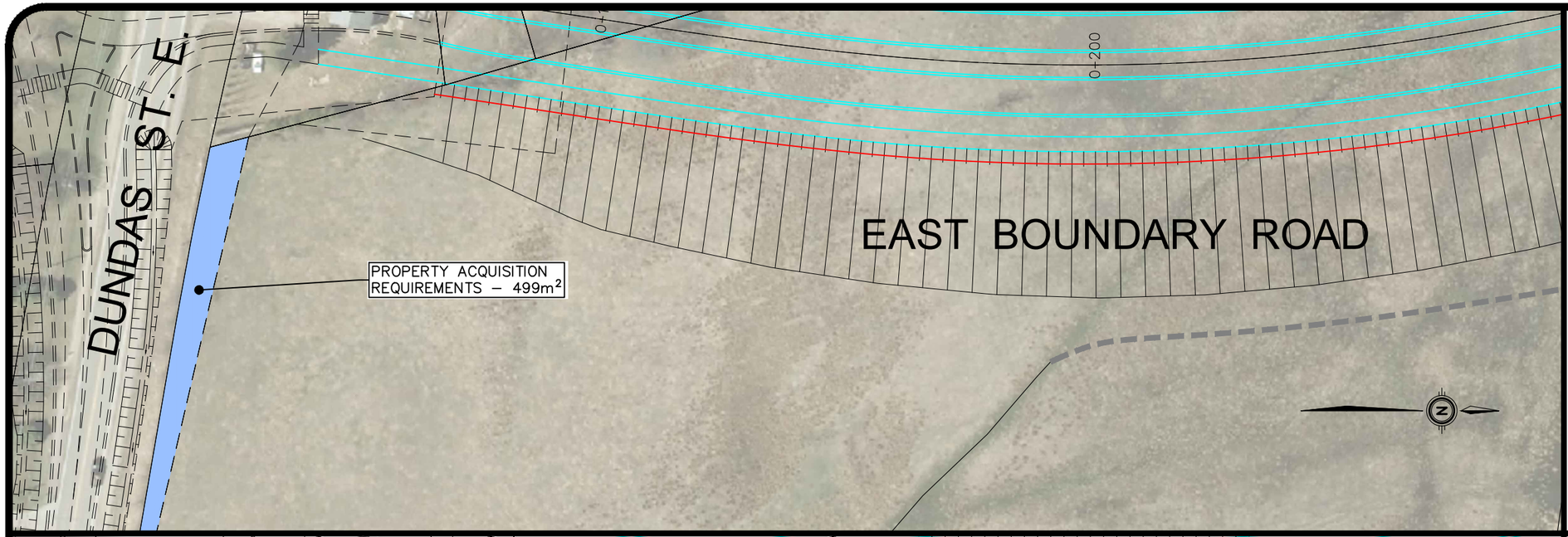
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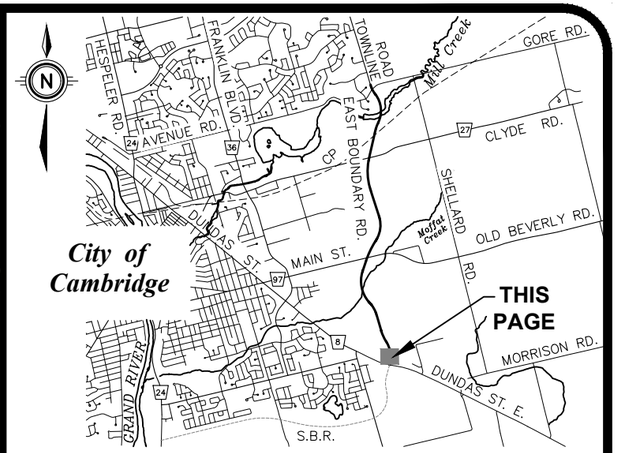
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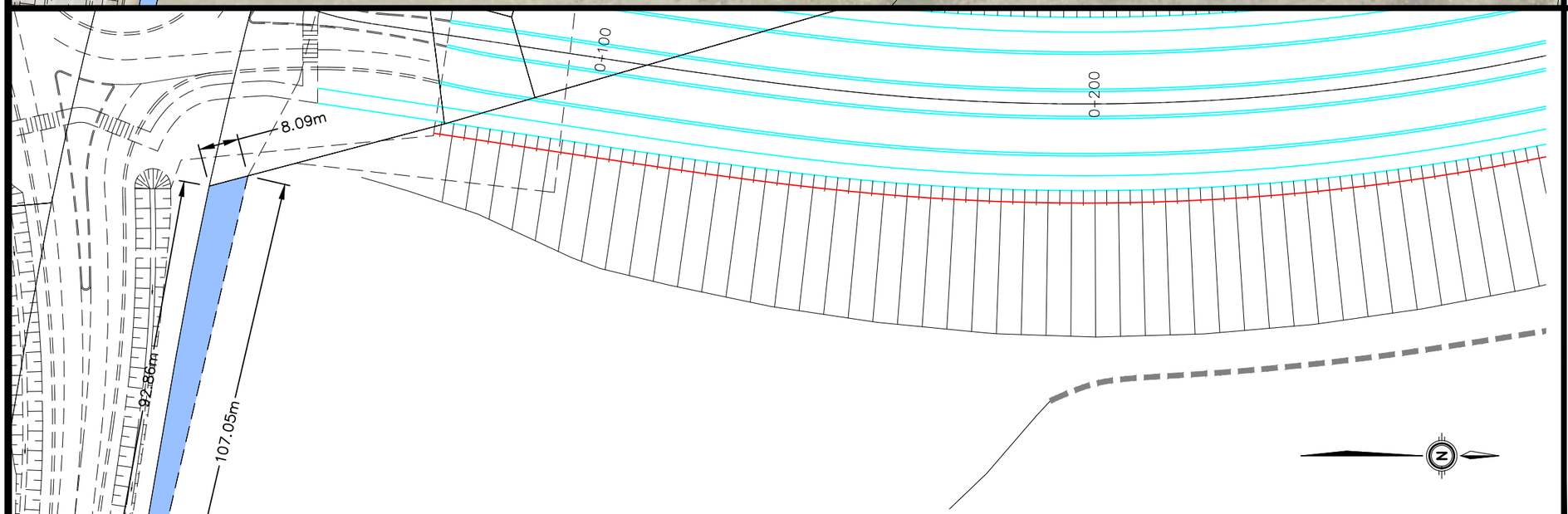
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450271

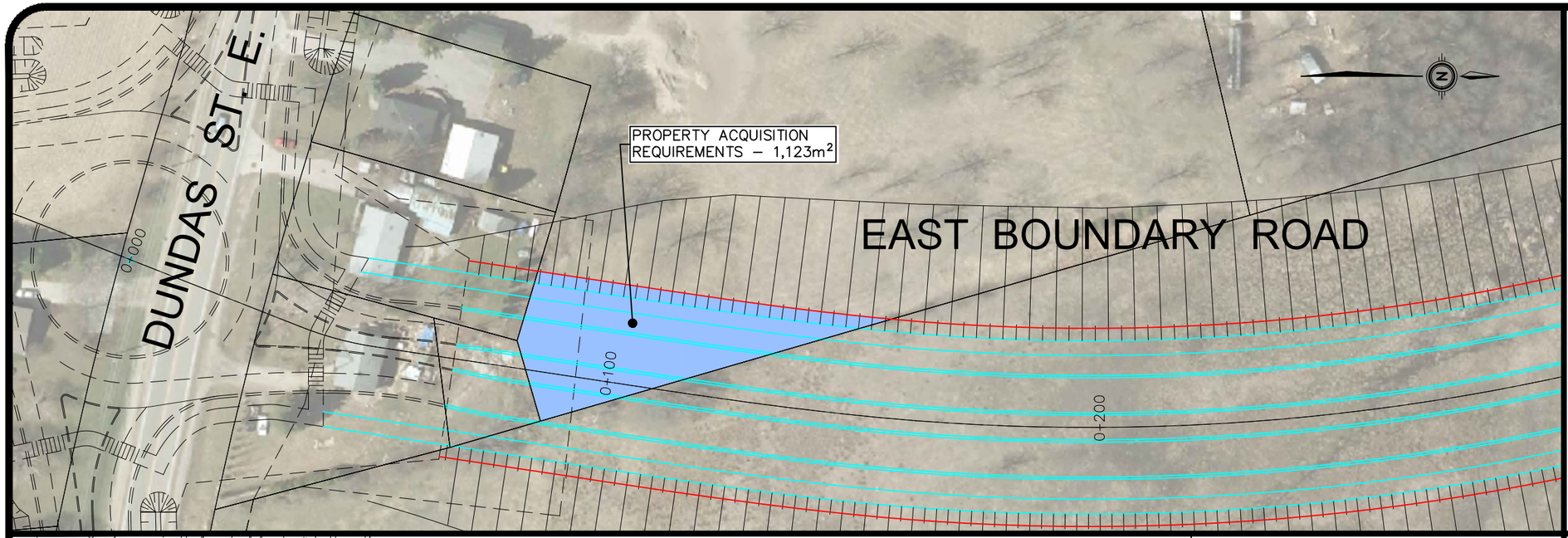
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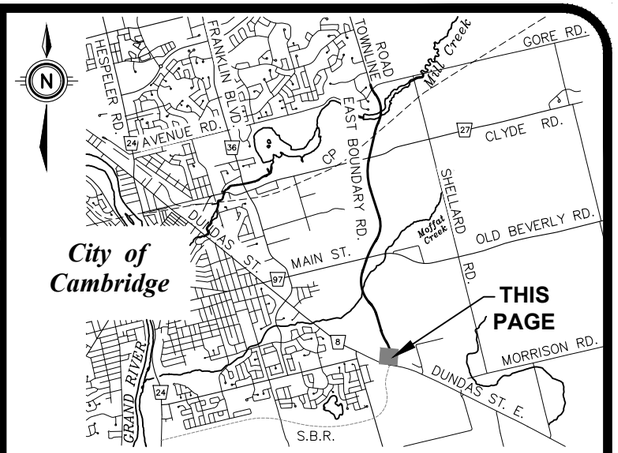
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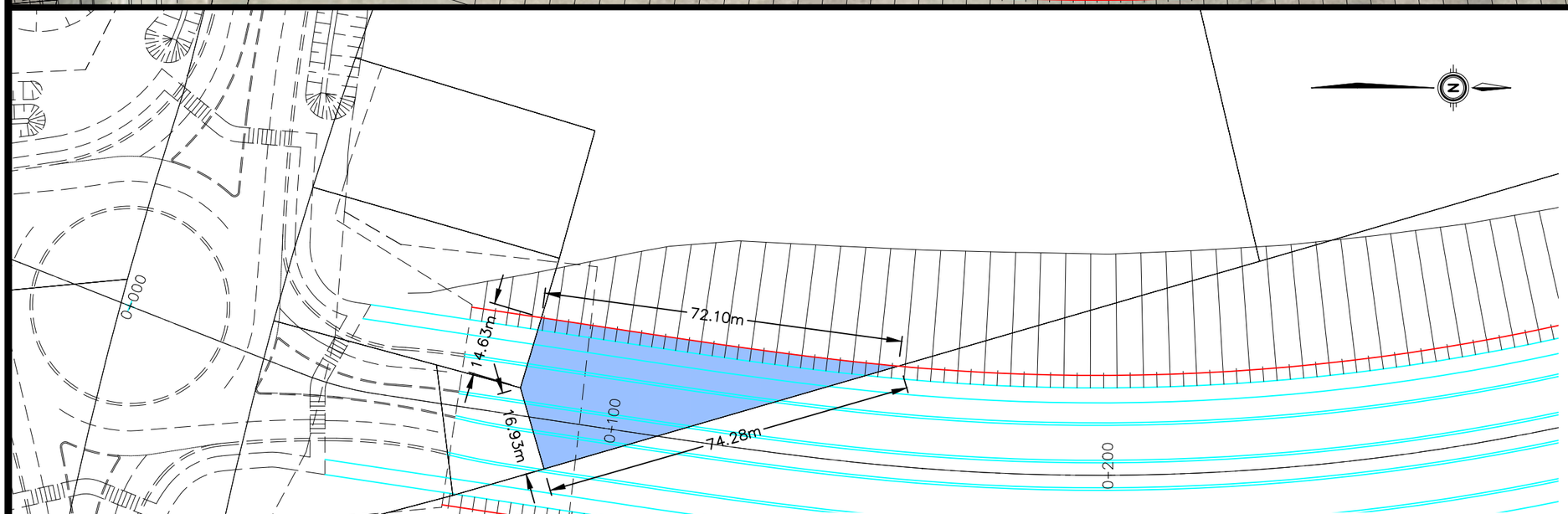
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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MTE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450508

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

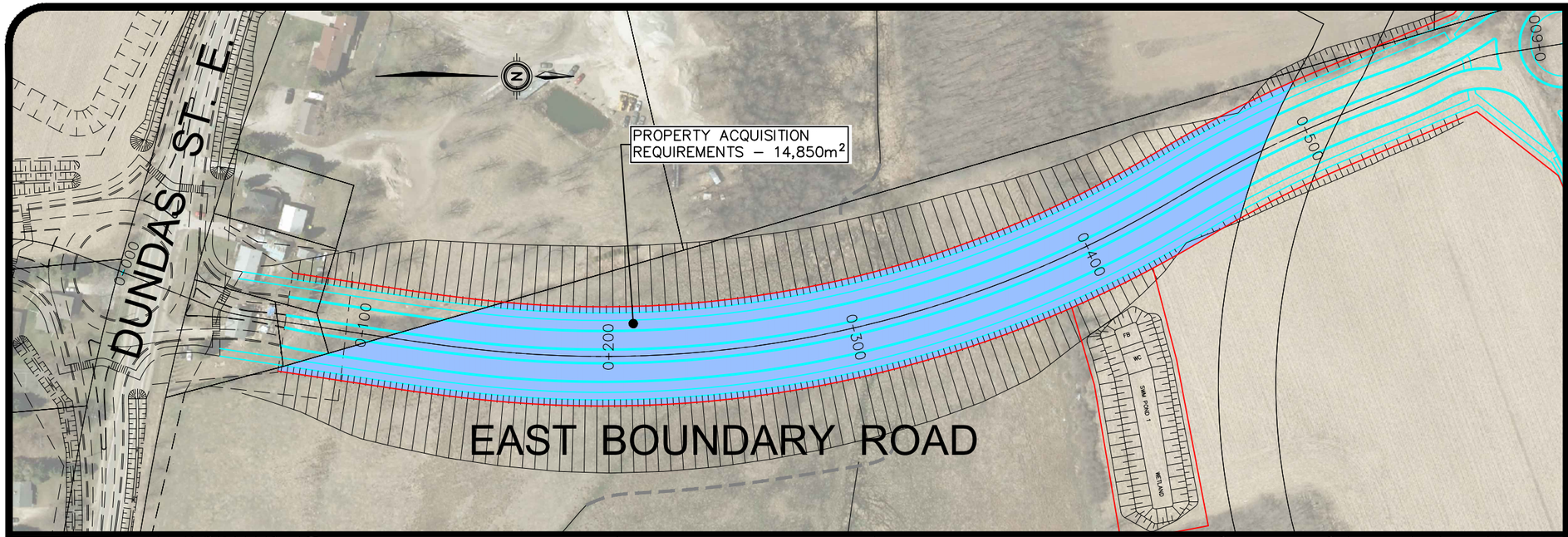
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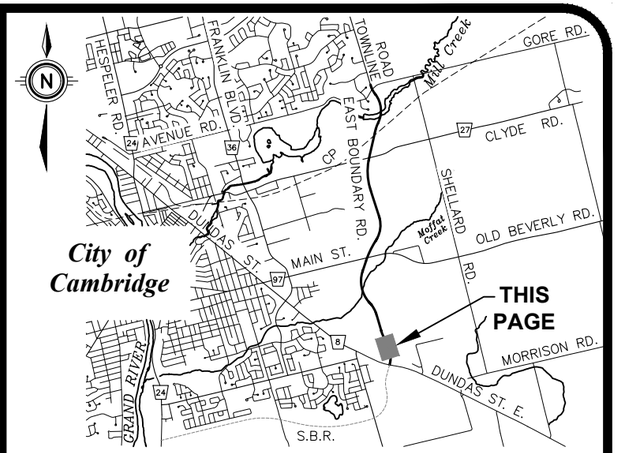
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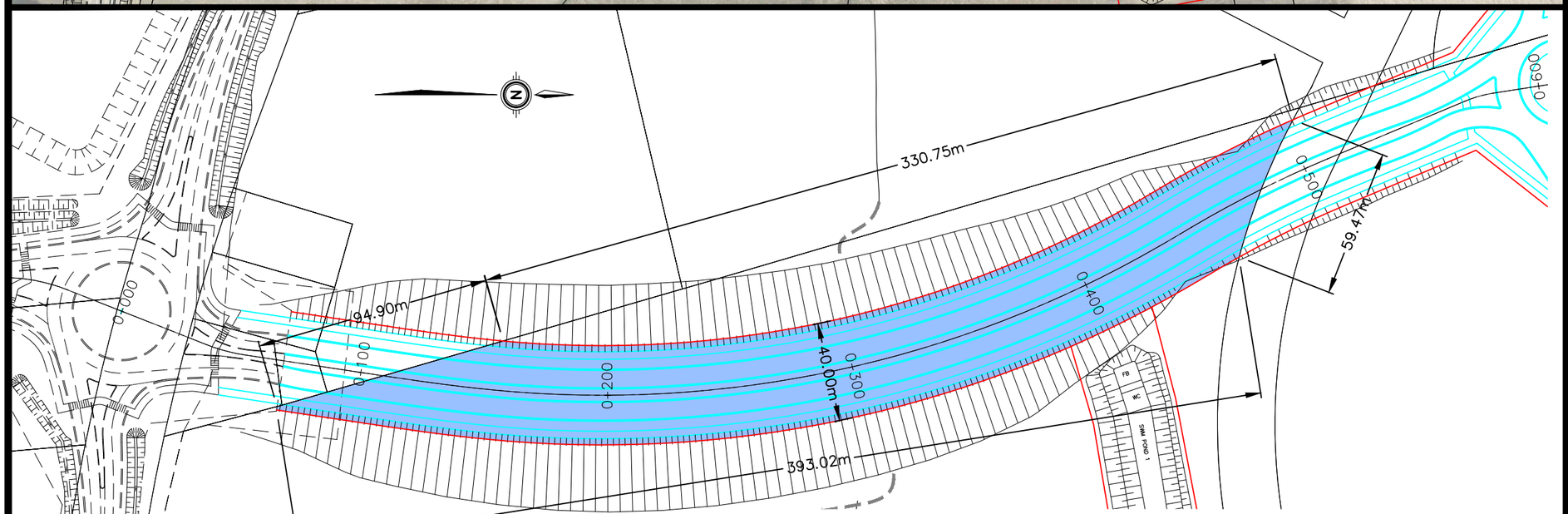
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450271

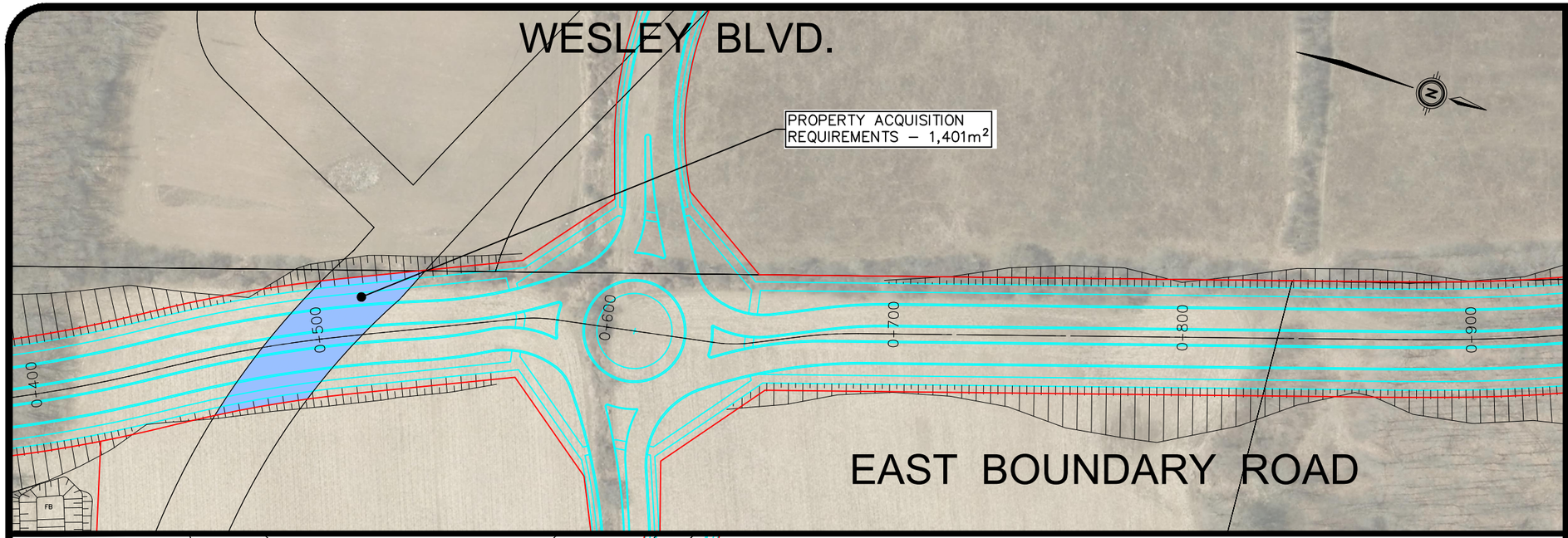
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Revision #:

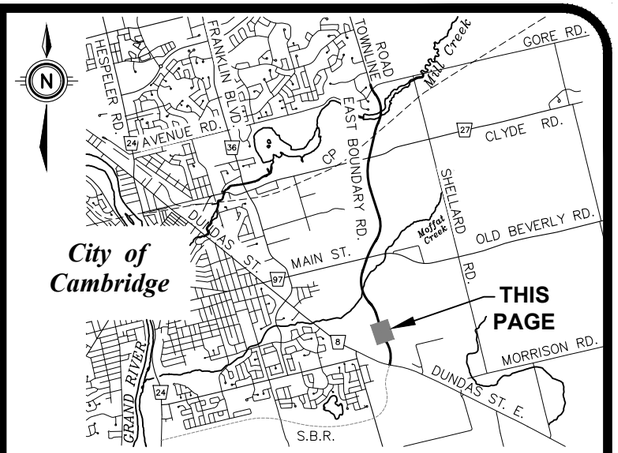
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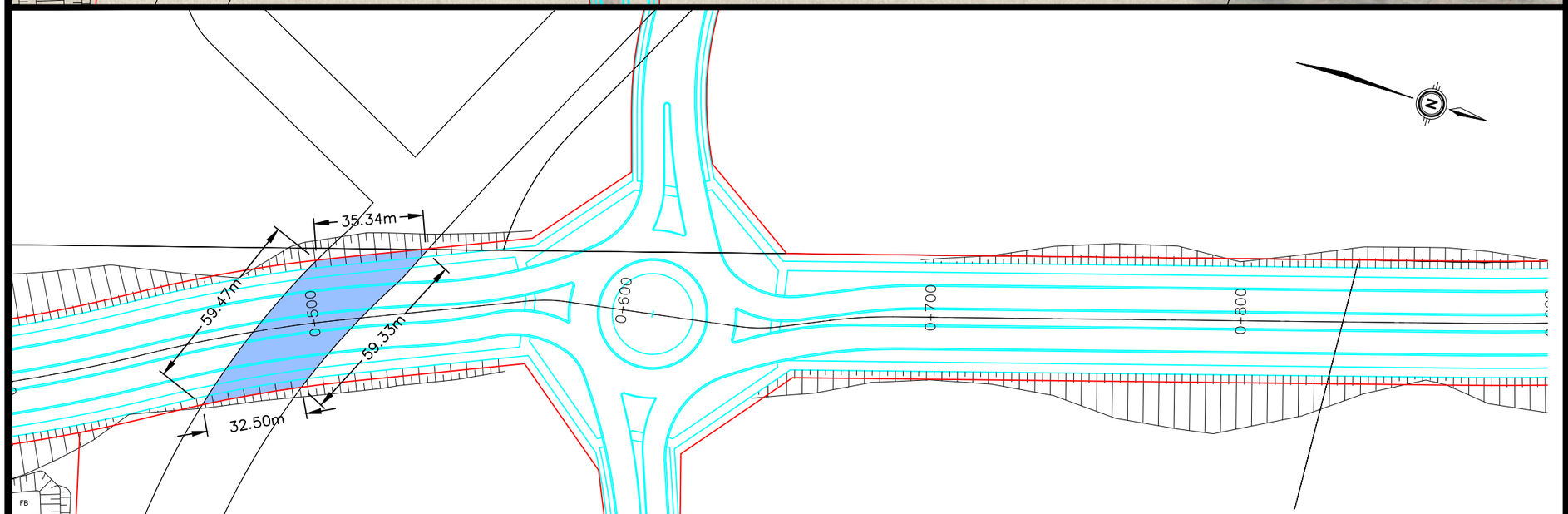
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450271

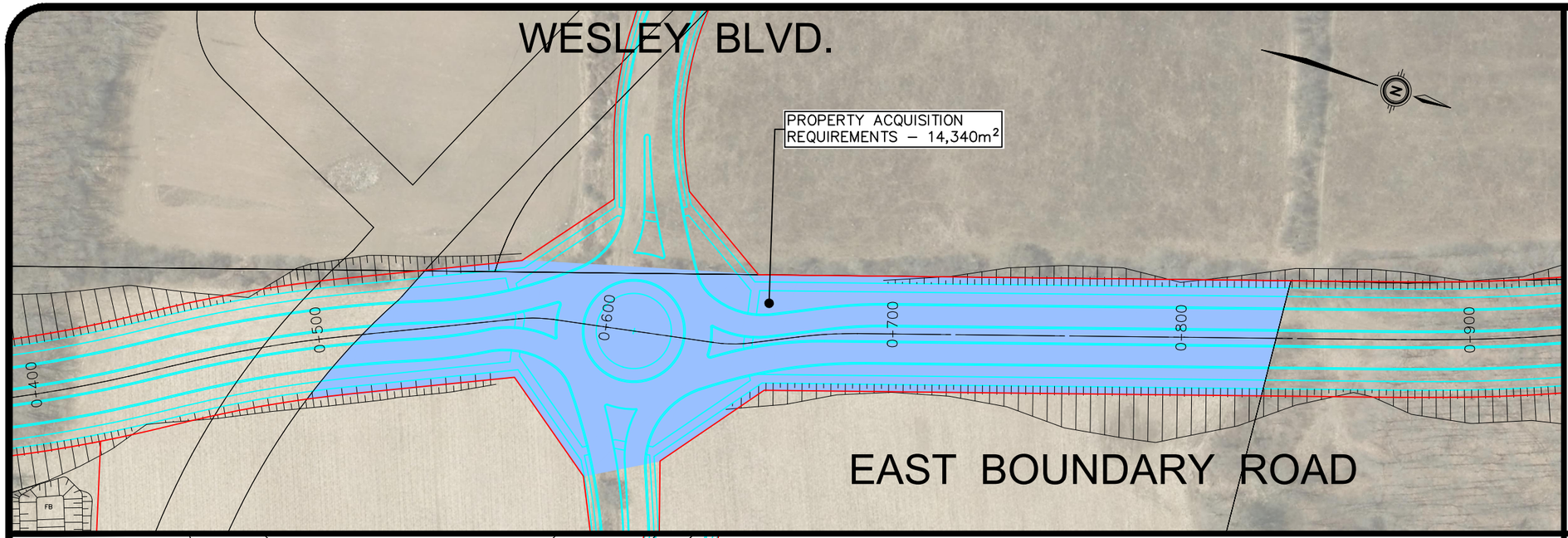
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Revision #:

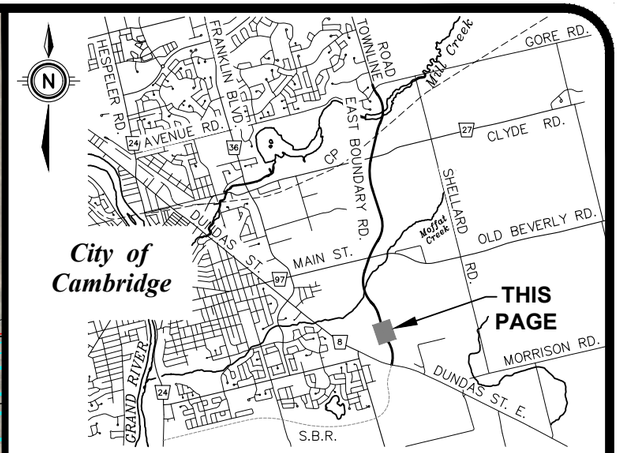
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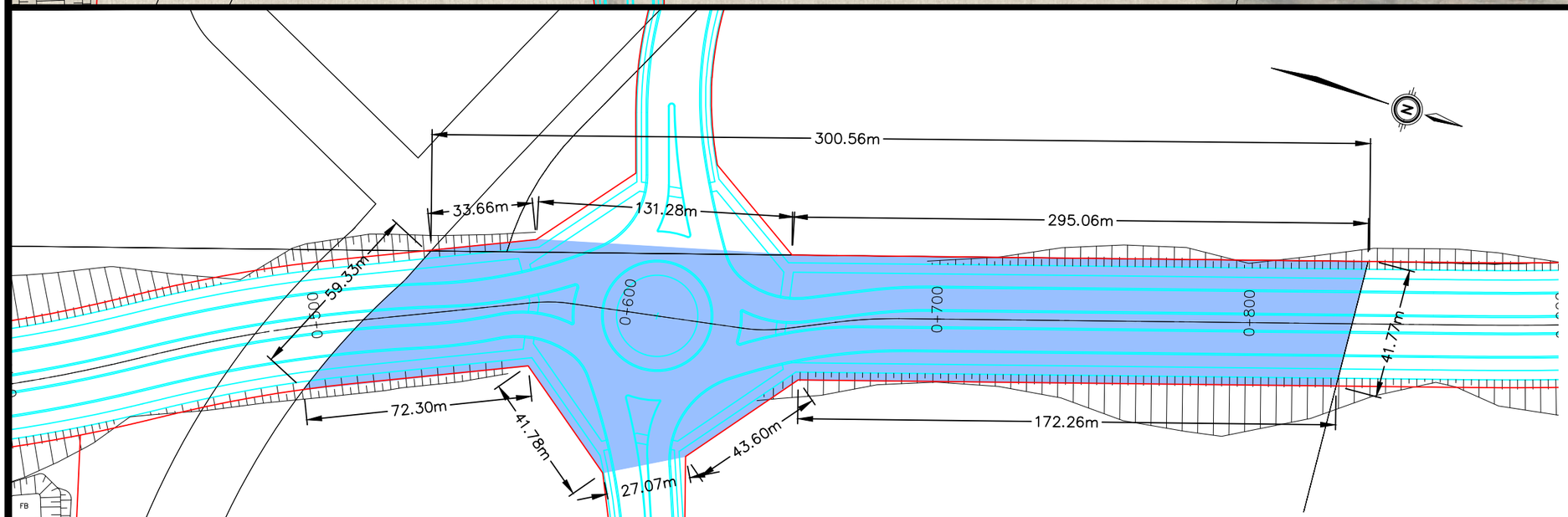
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: pgraimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
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MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name:
EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title:
PROPERTY IMPACT PLAN
PIN 038450271

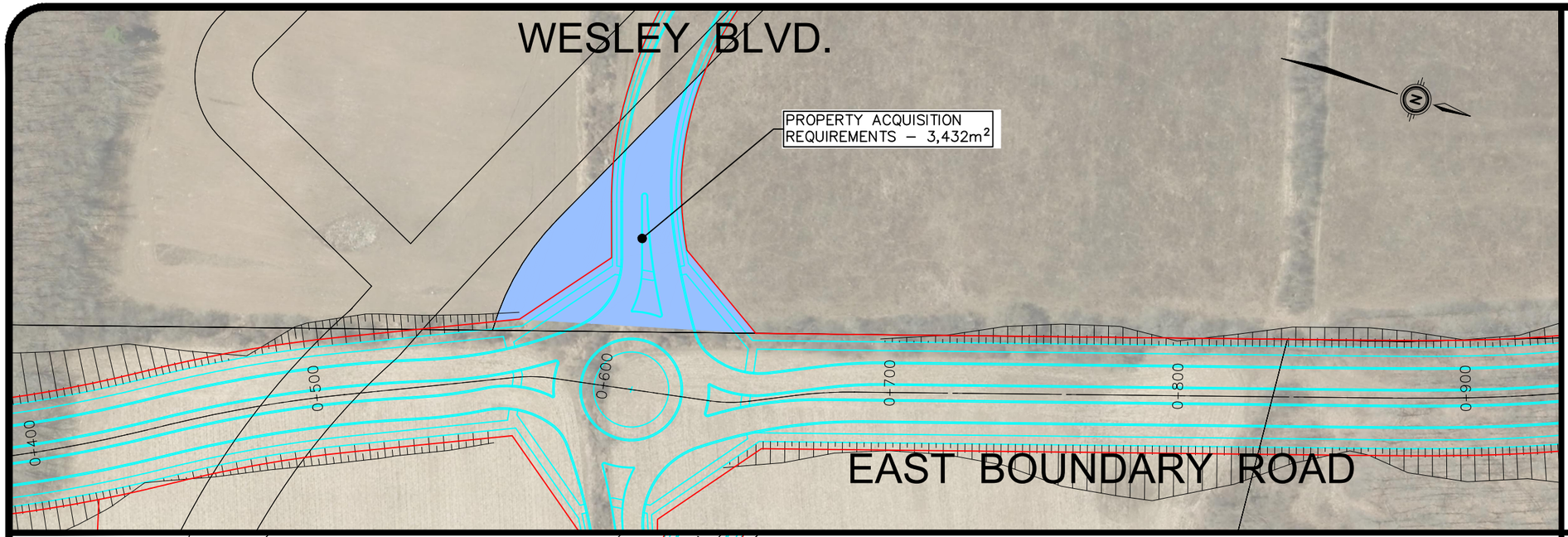
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Date: MAR. 2019
Revision #:

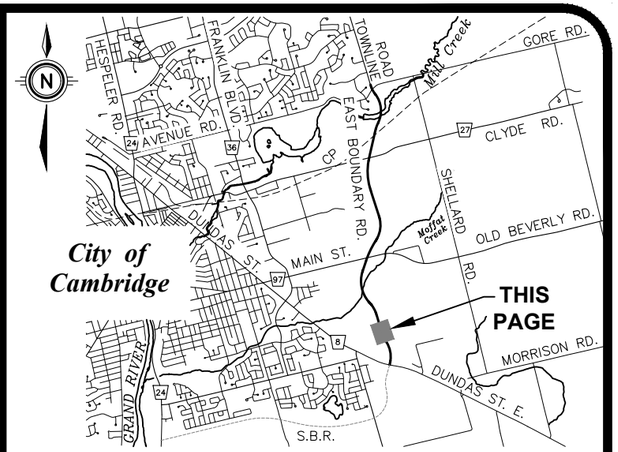
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Drawing Number: LP1.8

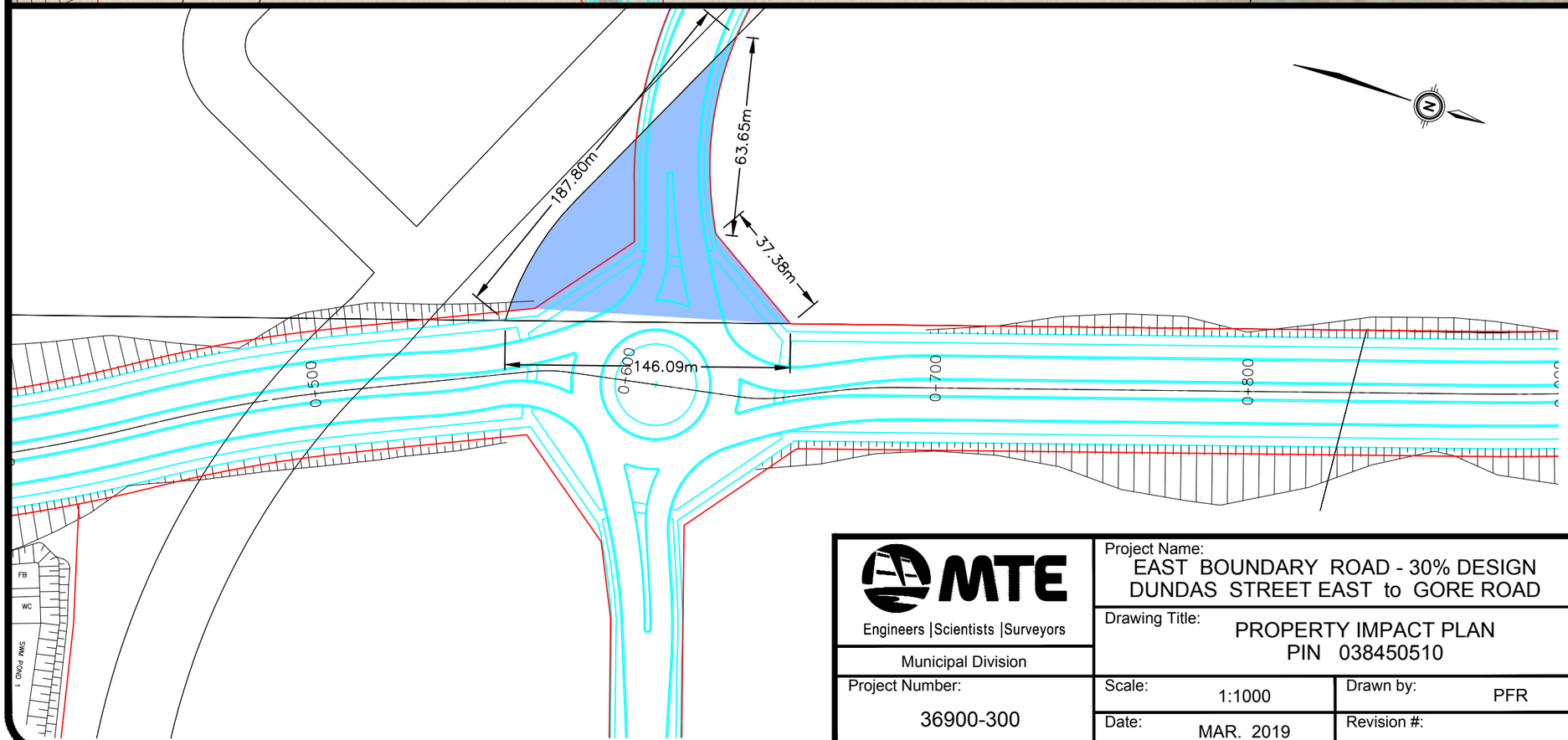
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: pgraimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450510

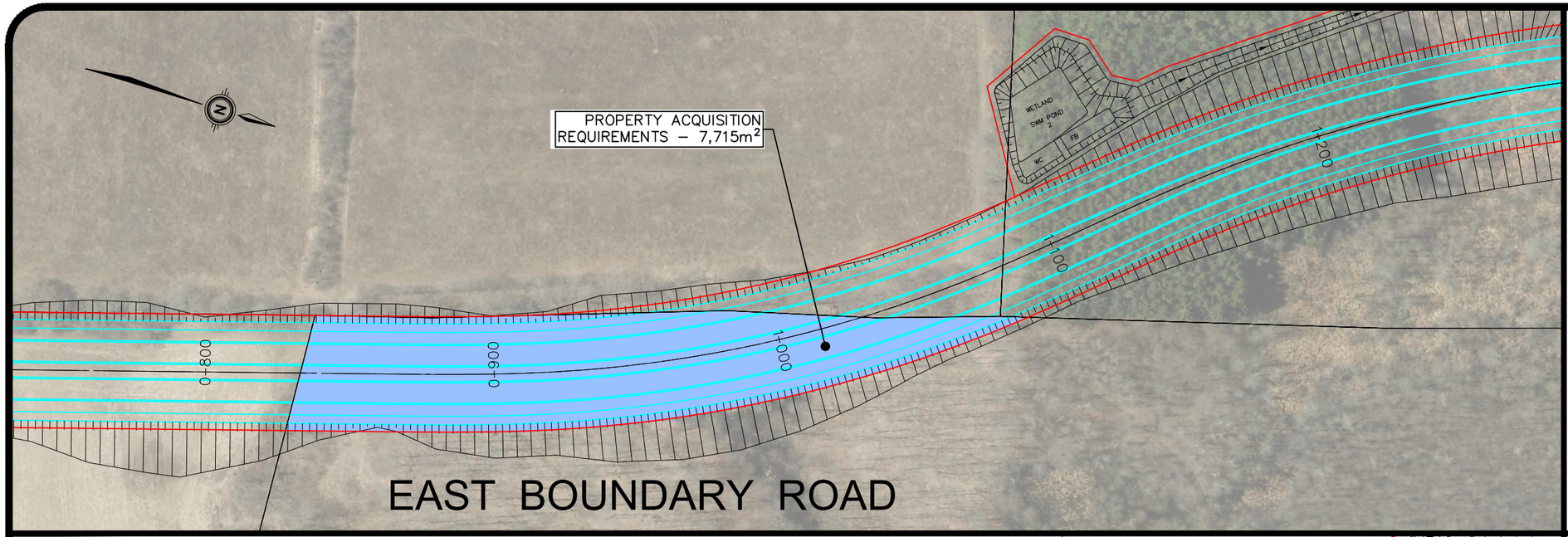
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Revision #:

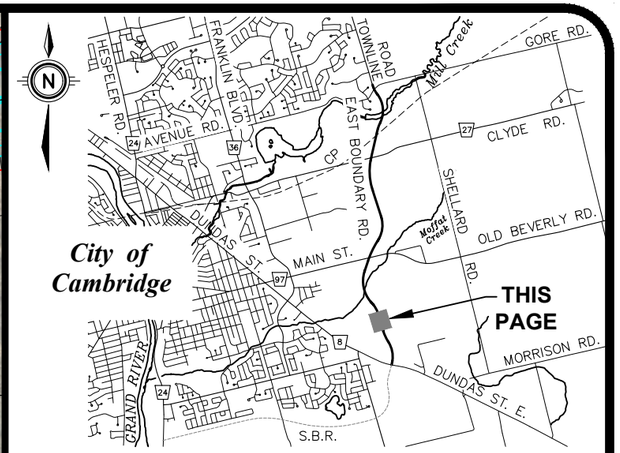
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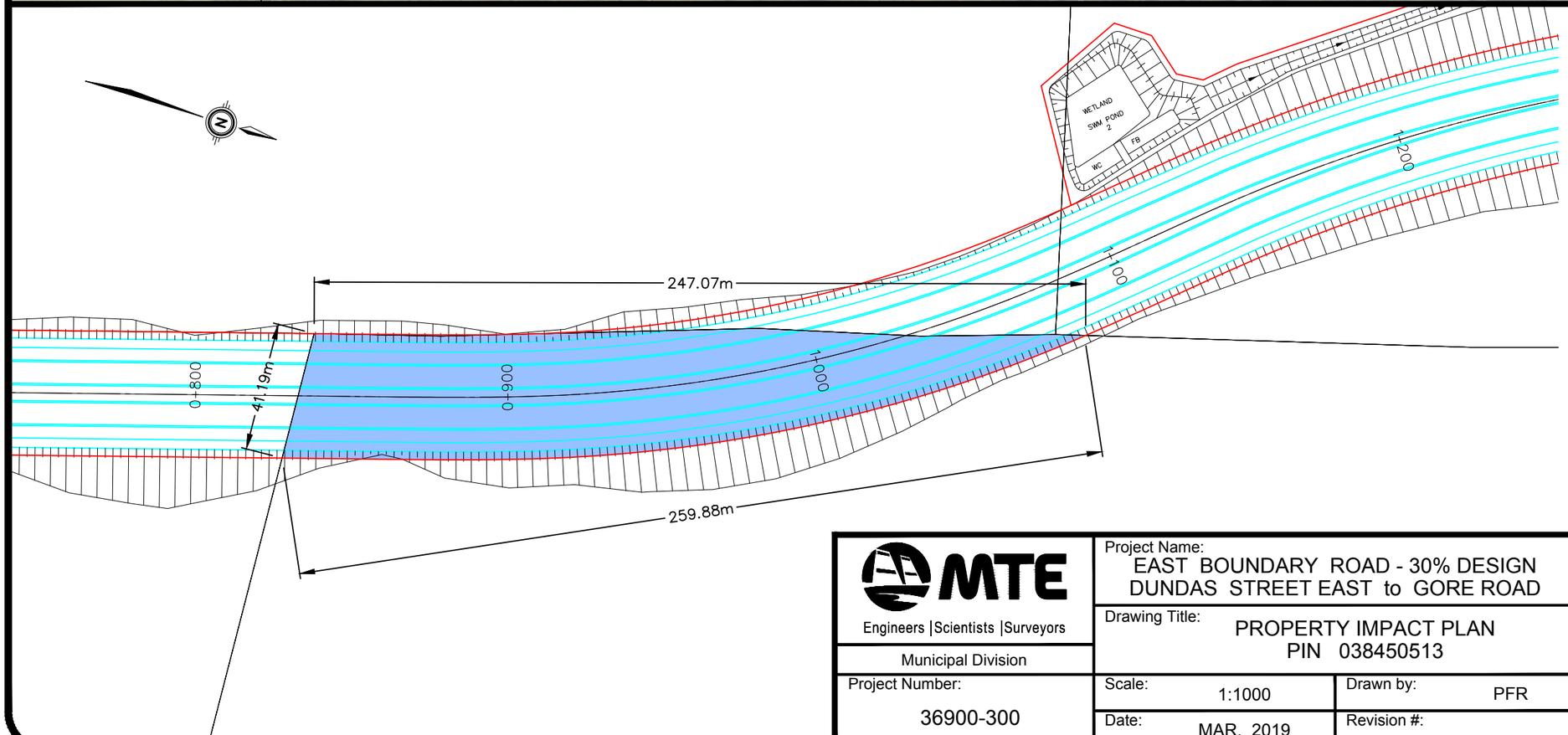
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450513

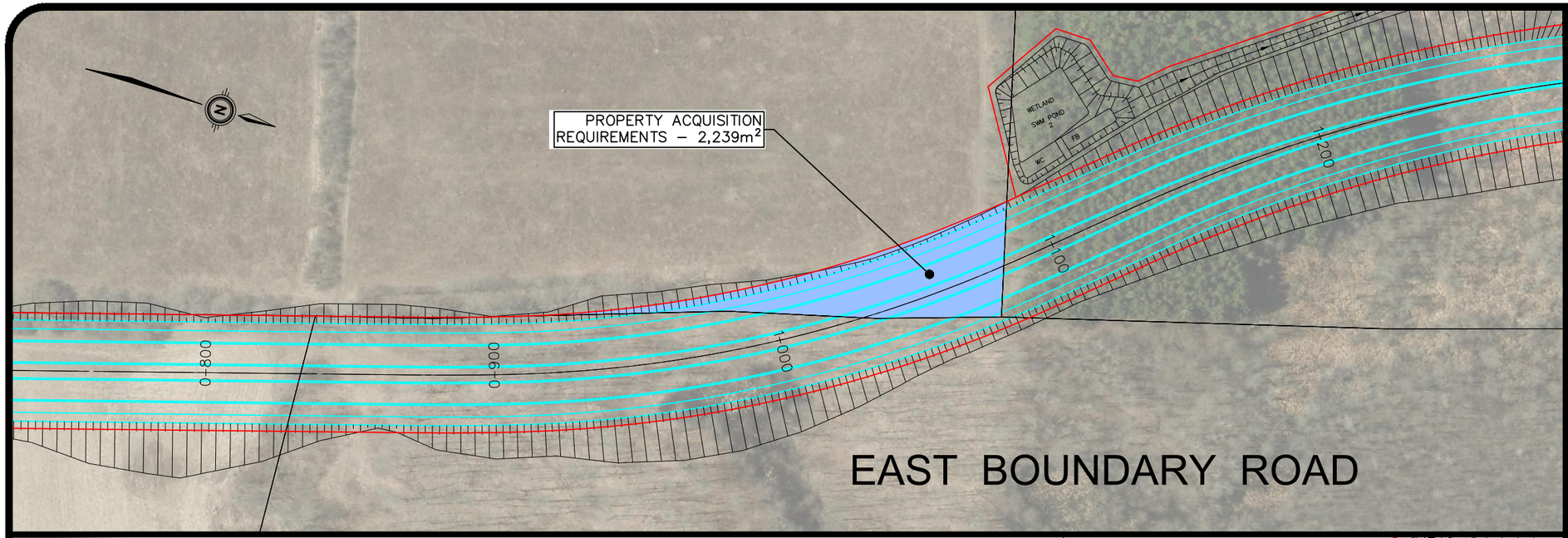
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Revision #:

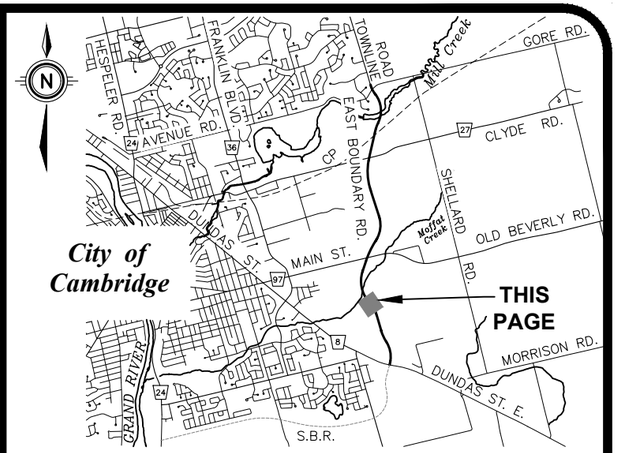
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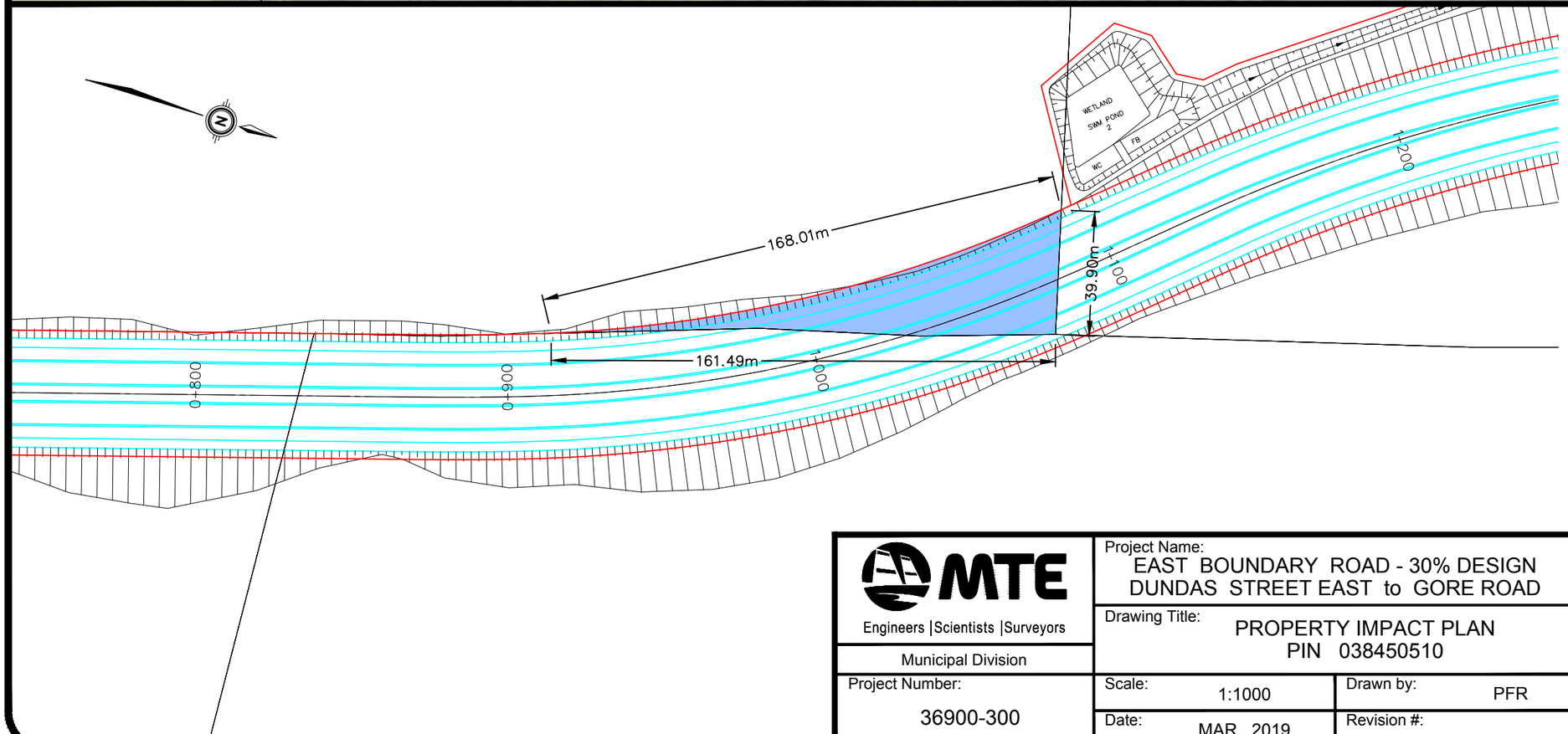
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450510

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

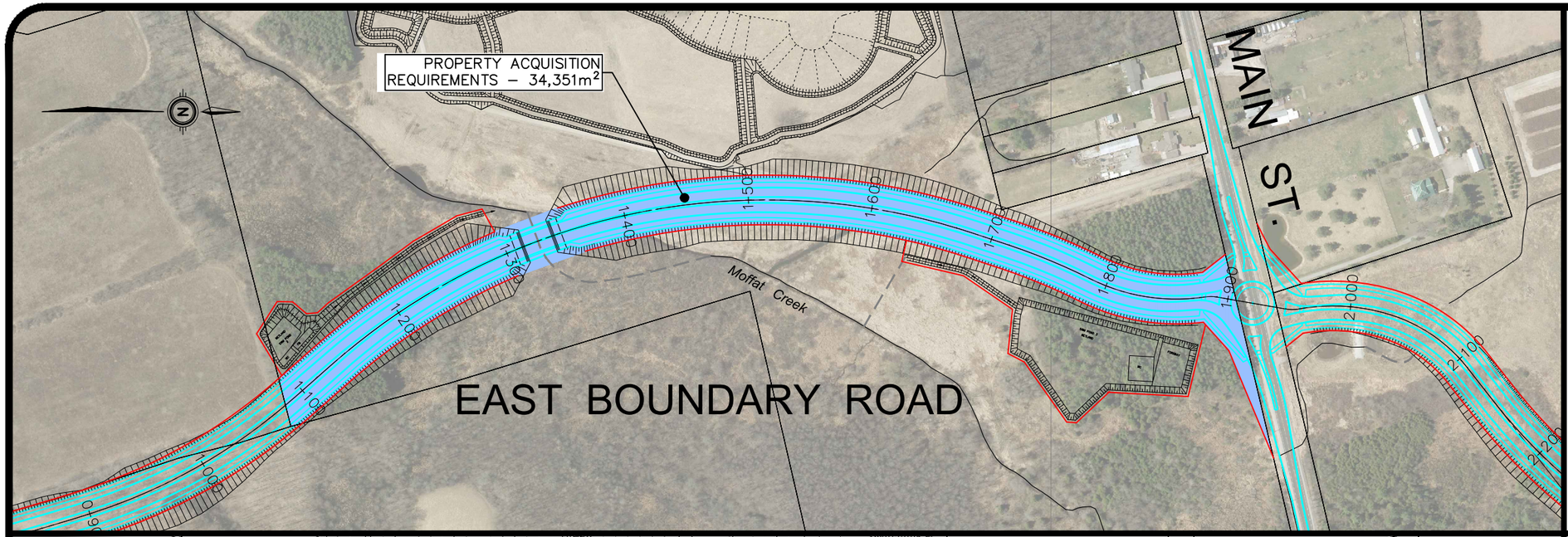
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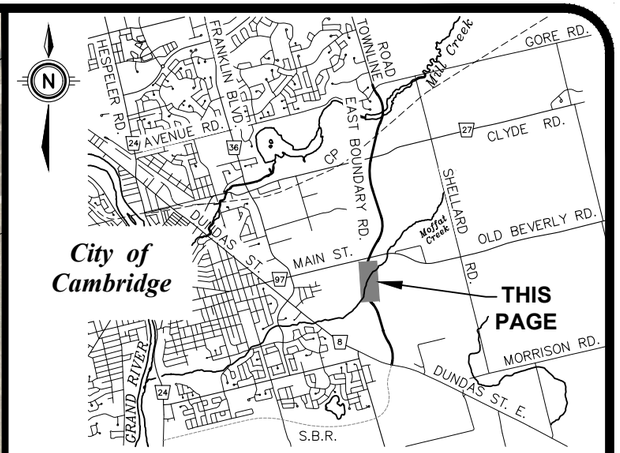
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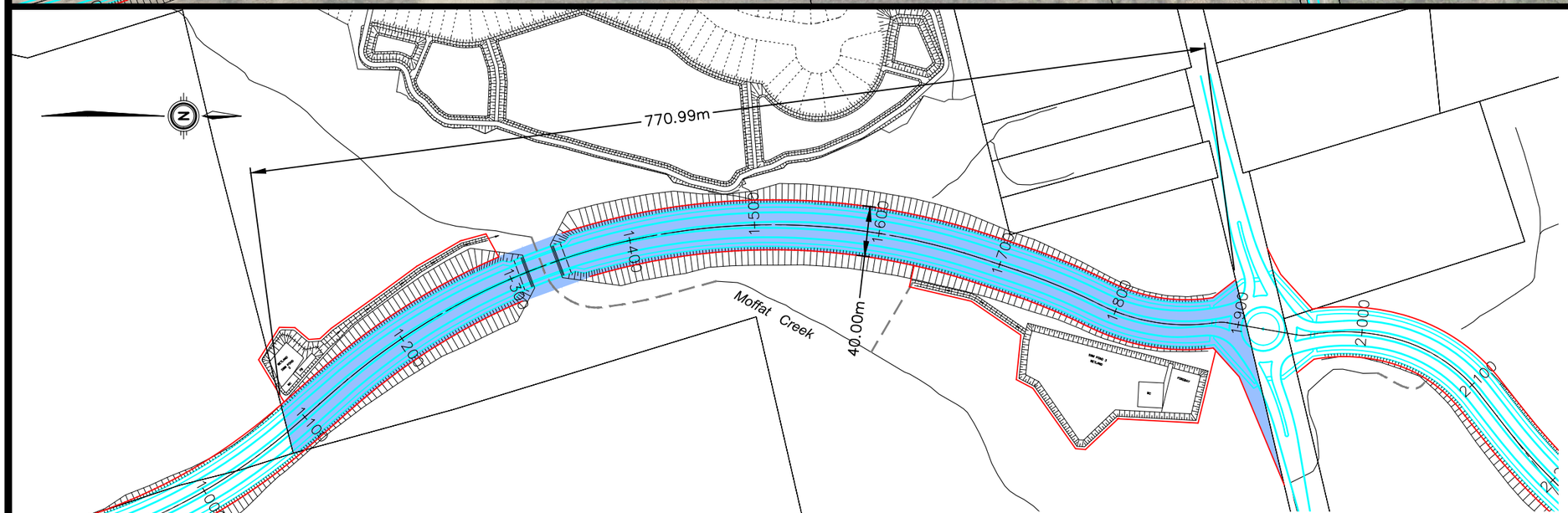
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450081

Scale: 1:4000

Drawn by: PFR

Date: MAR. 2019

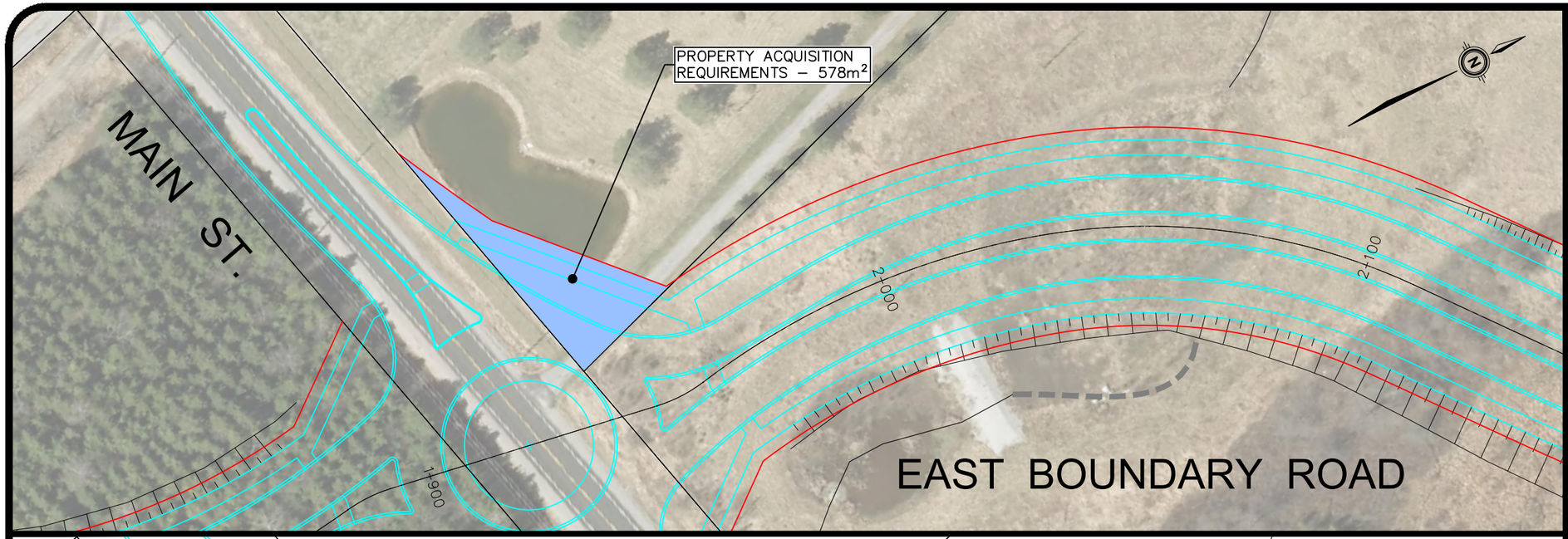
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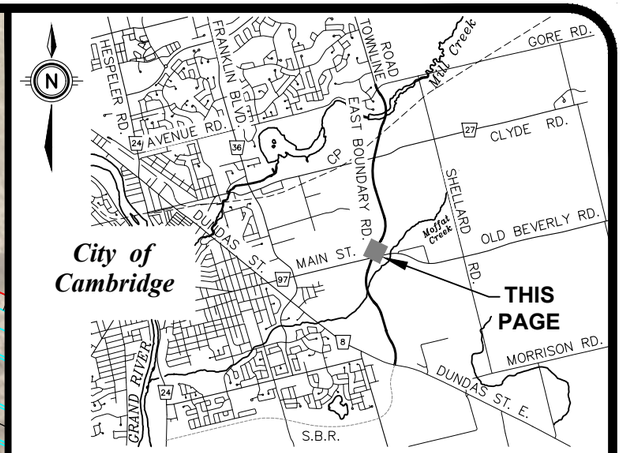
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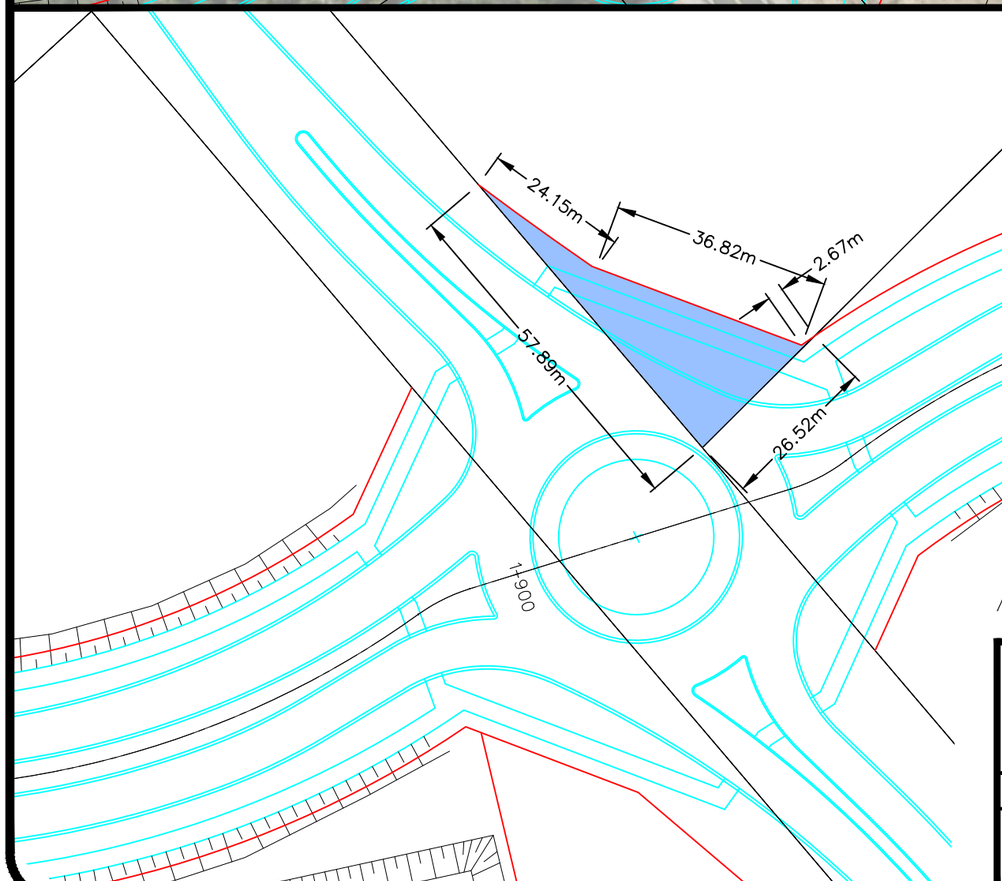
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038260149

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

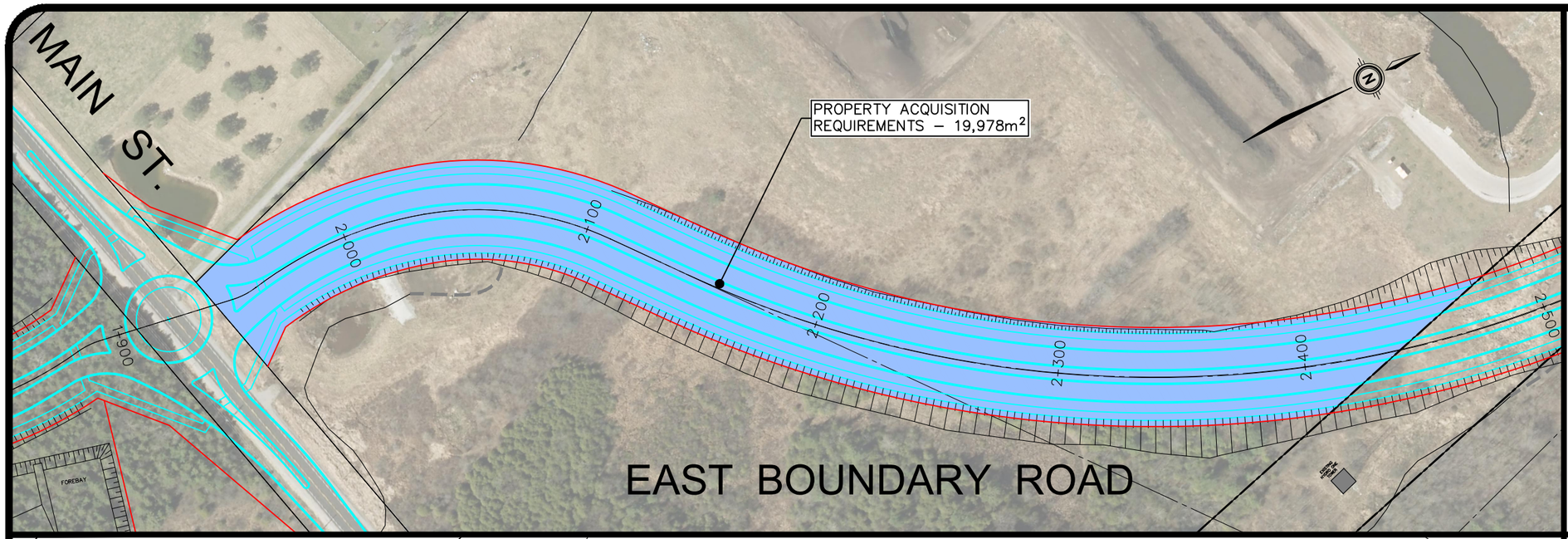
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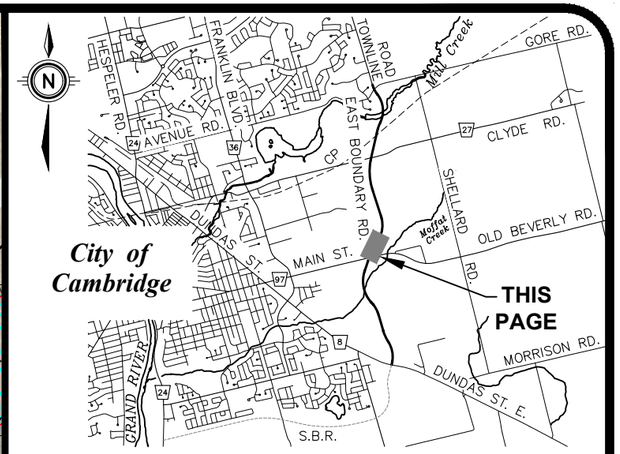
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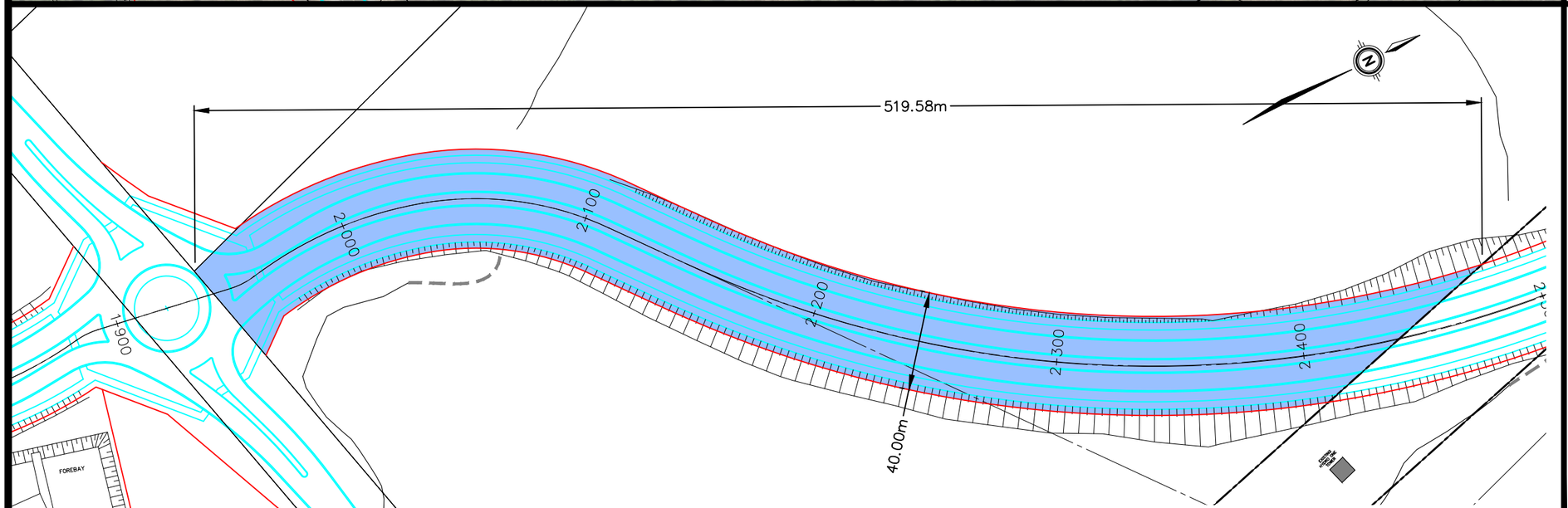
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038260148

Scale: 1:2000

Drawn by: PFR

Date: MAR. 2019

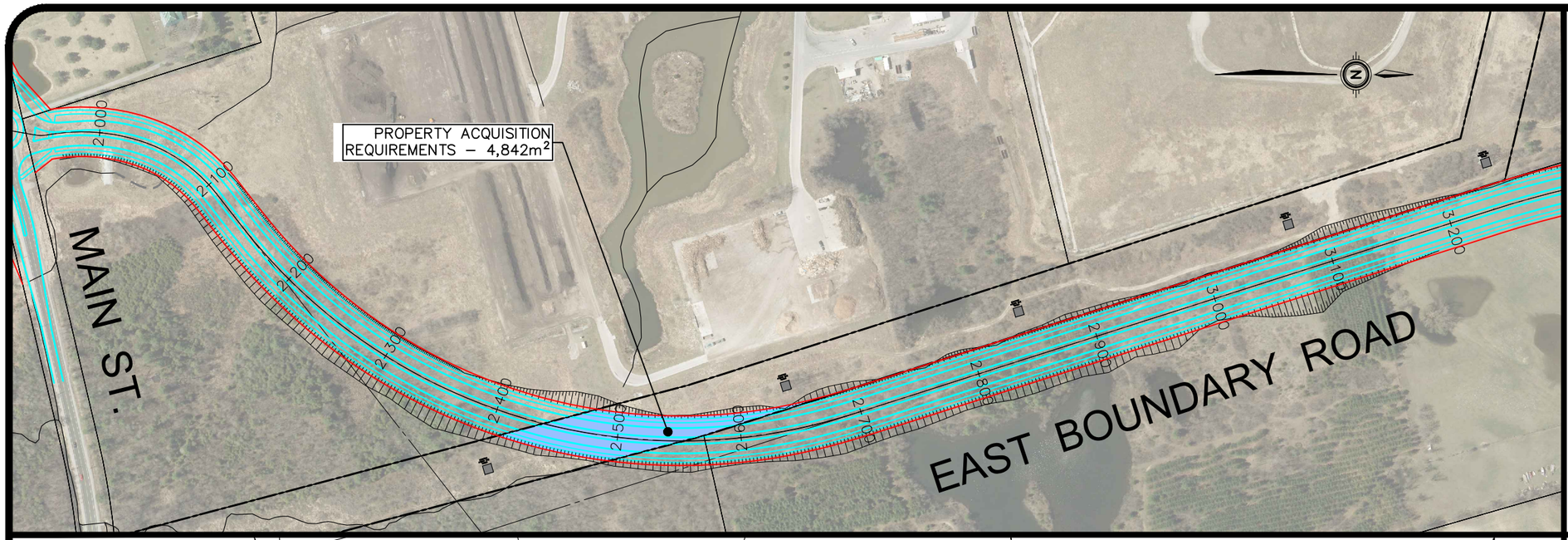
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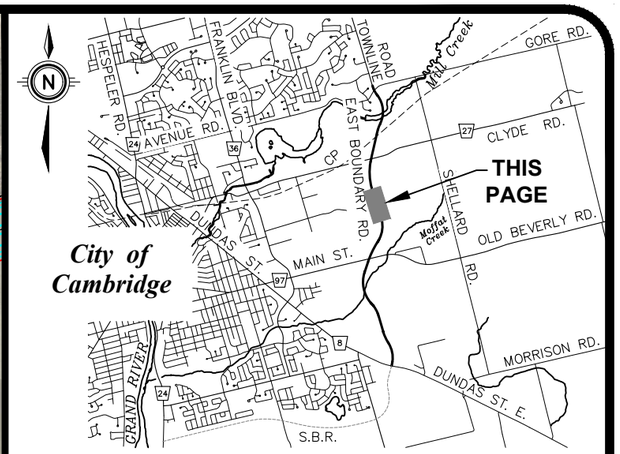
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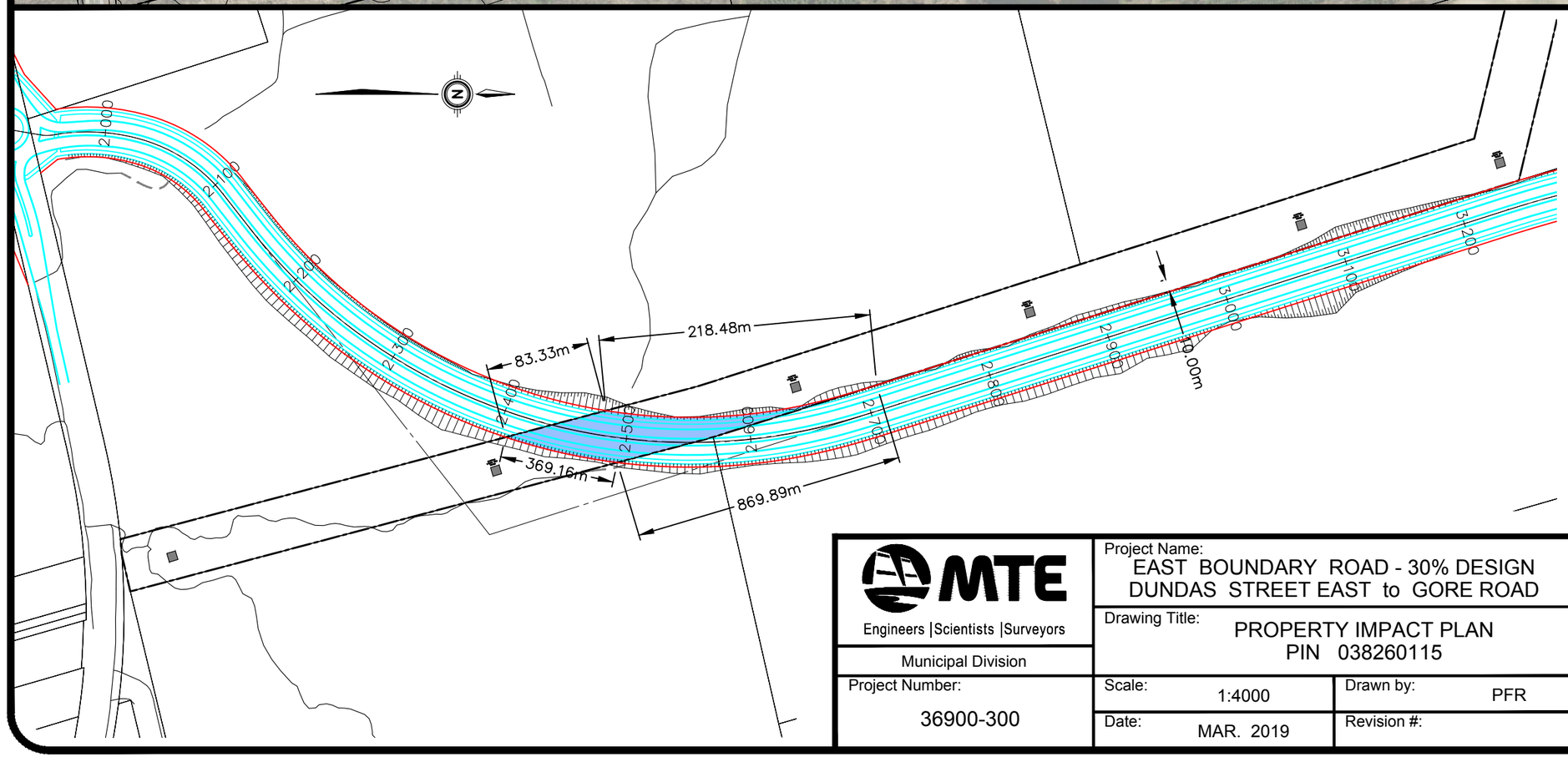
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038260115

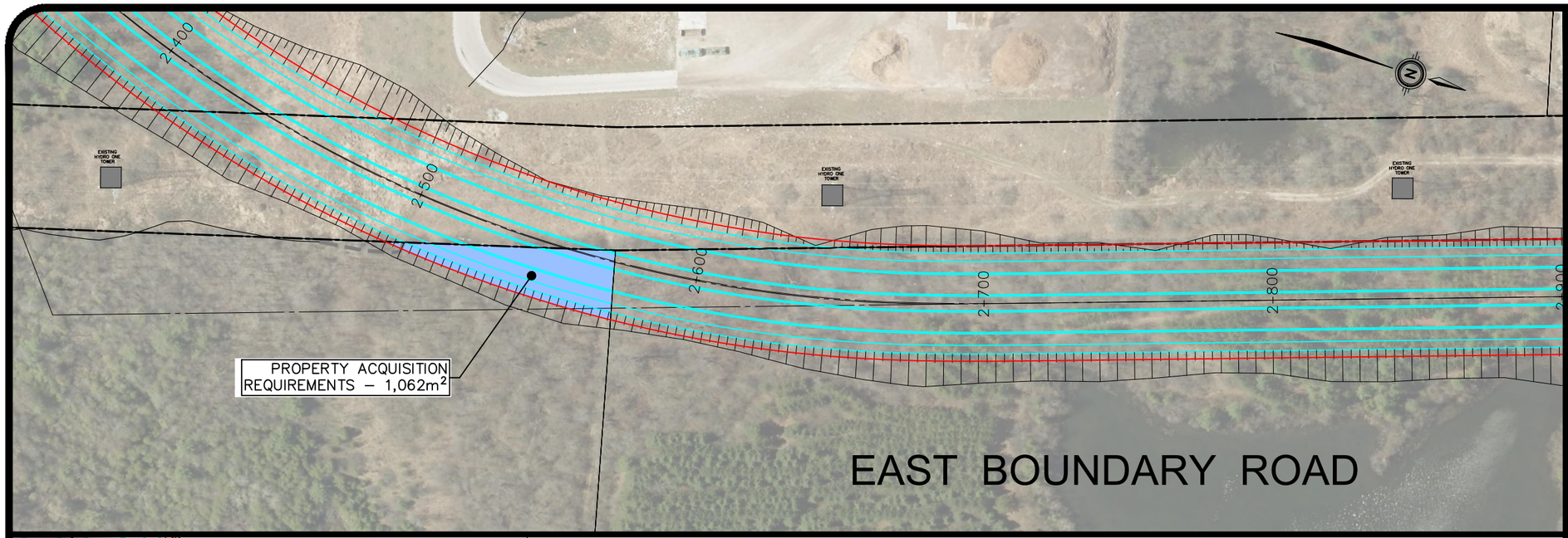
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Revision #:

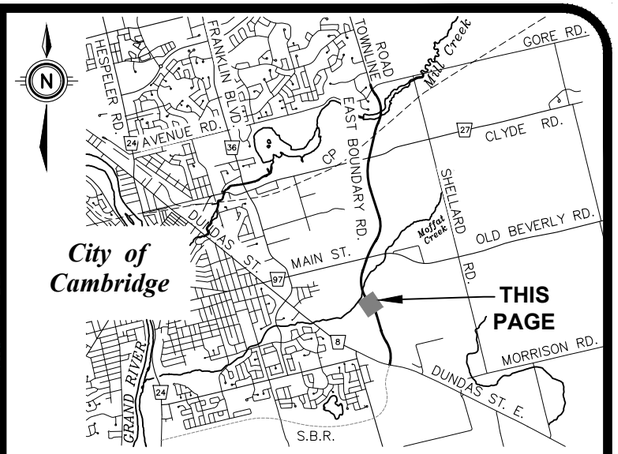
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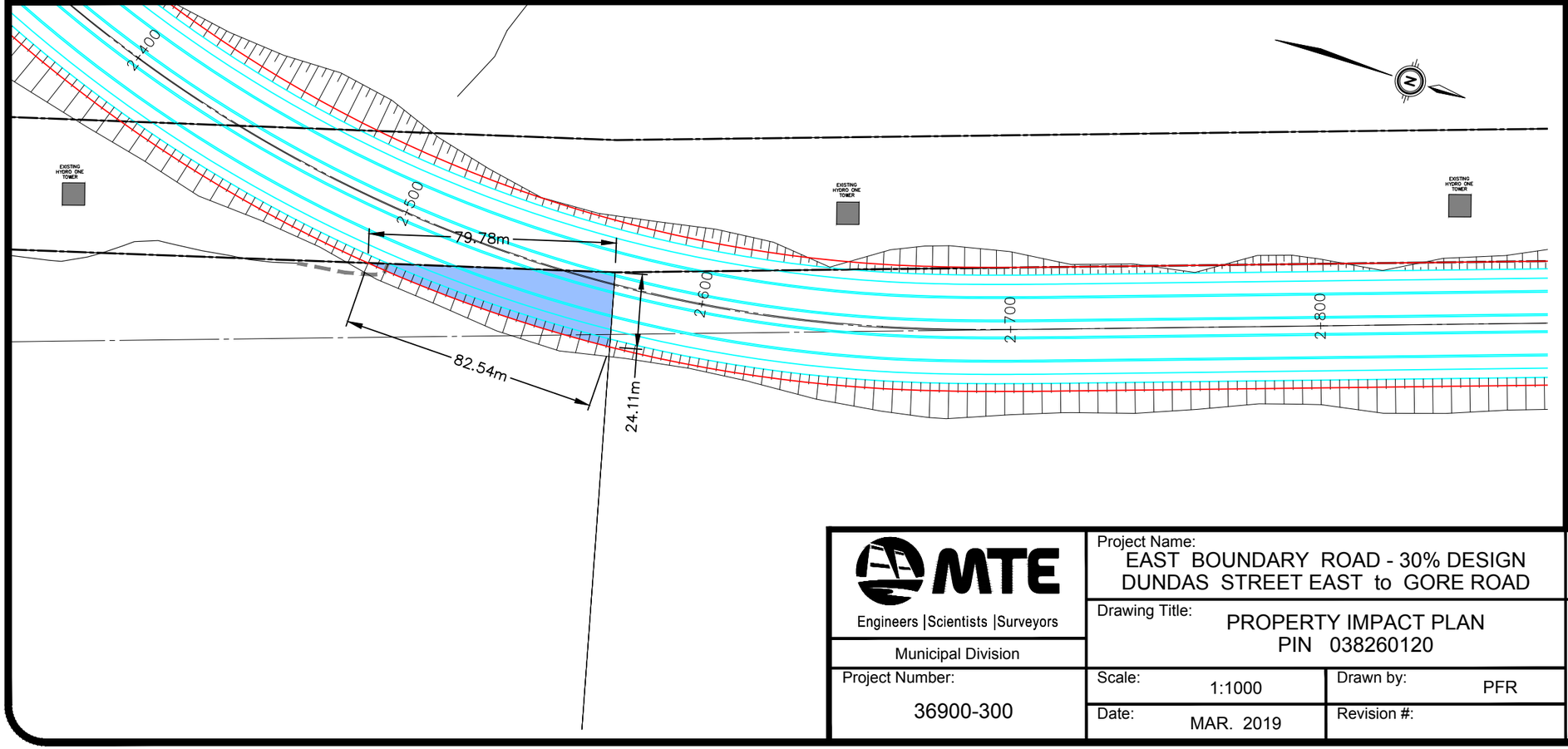
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038260120

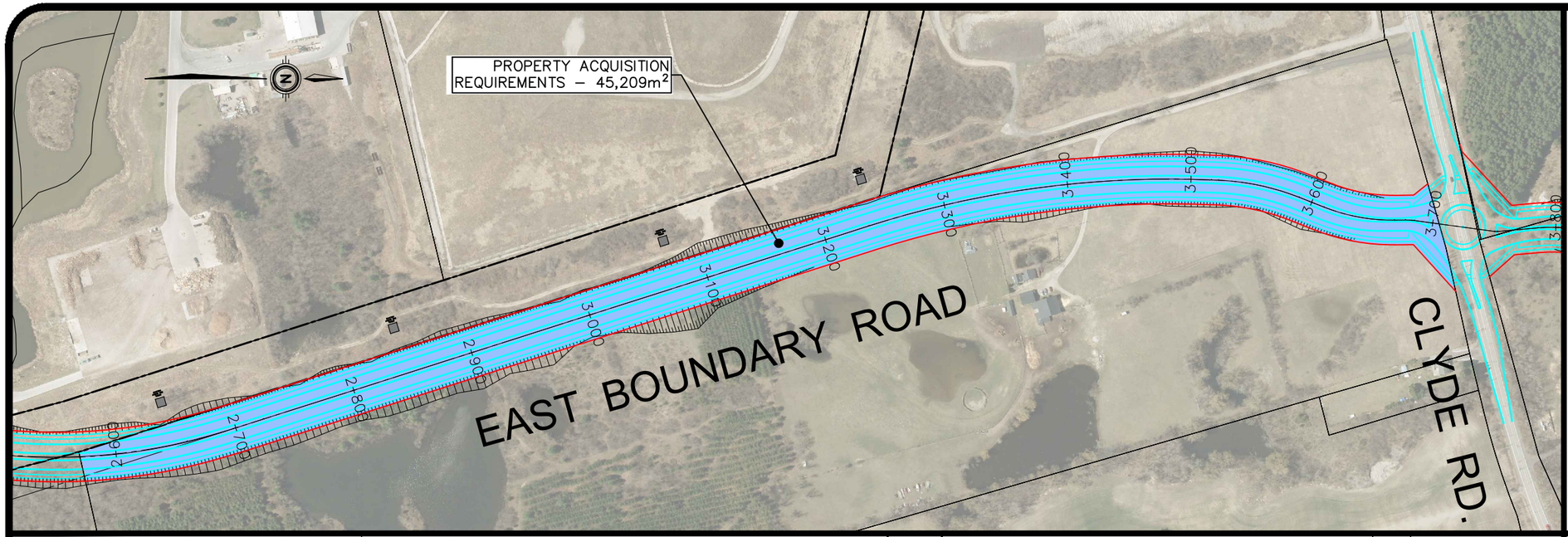
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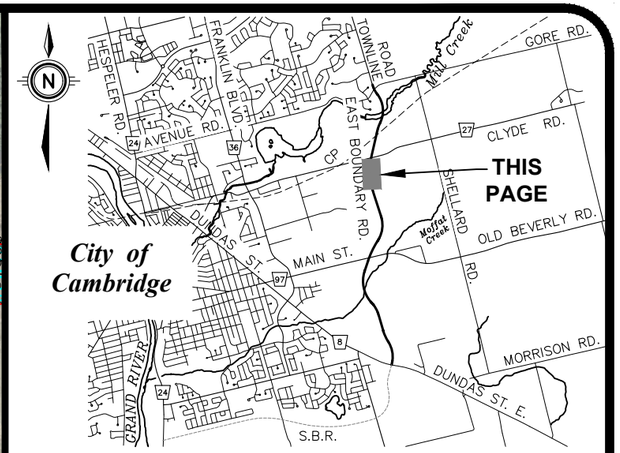
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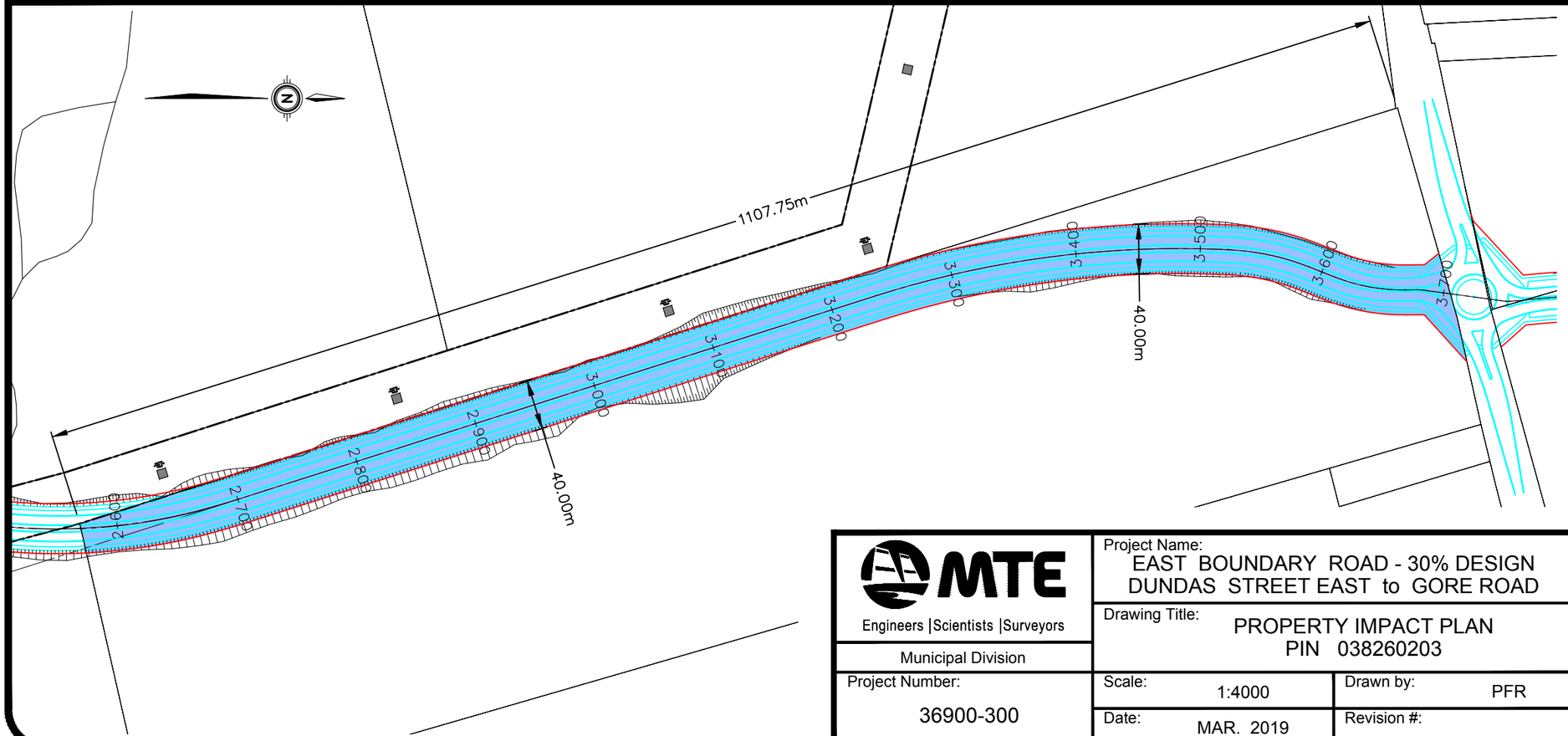
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038260203

Scale: 1:4000

Drawn by: PFR

Date: MAR. 2019

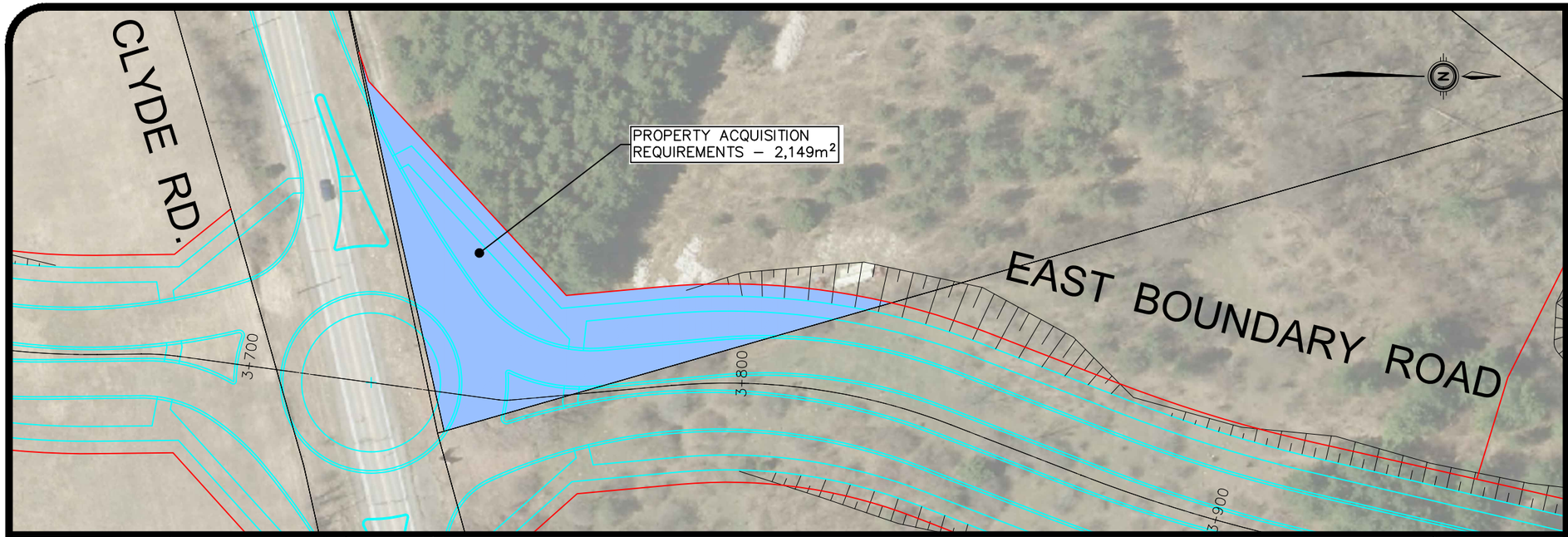
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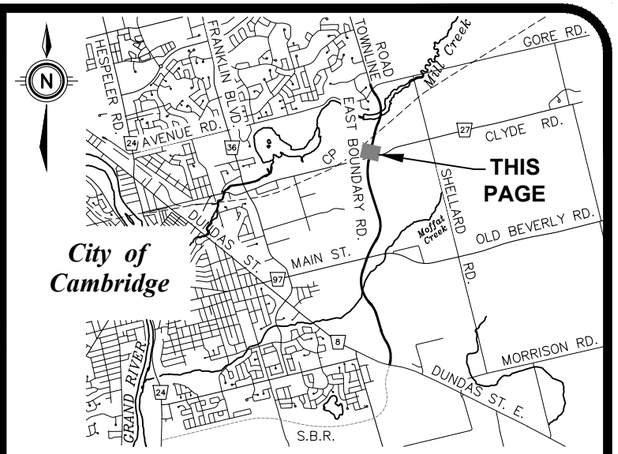
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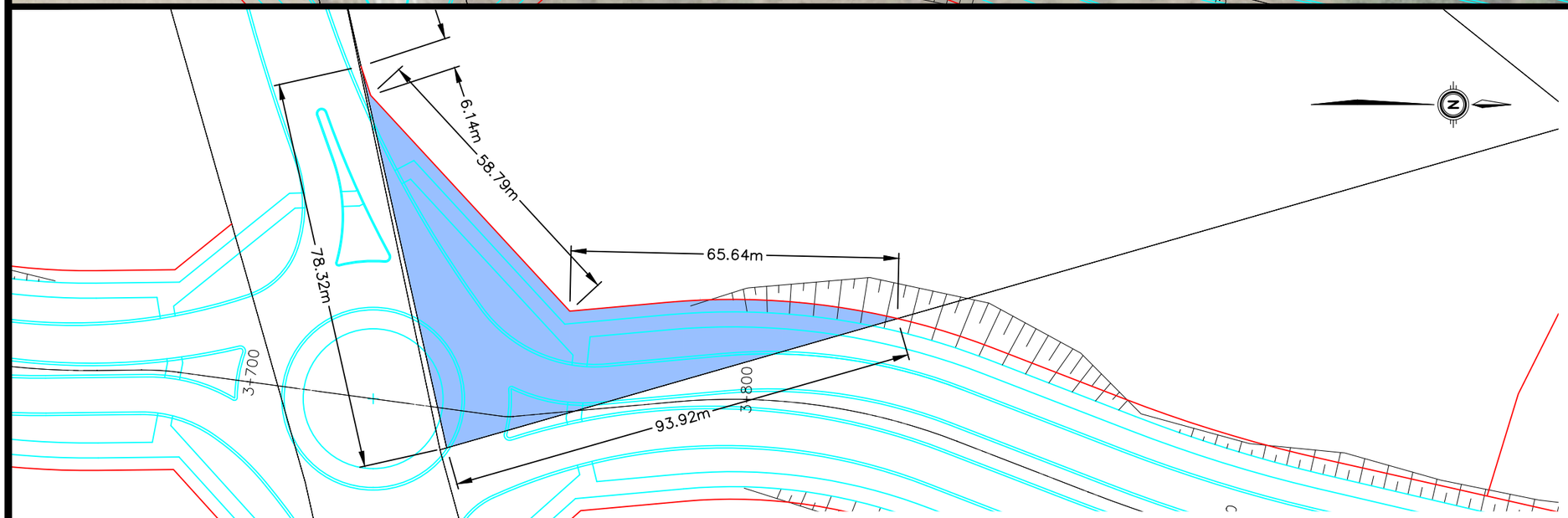
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250435

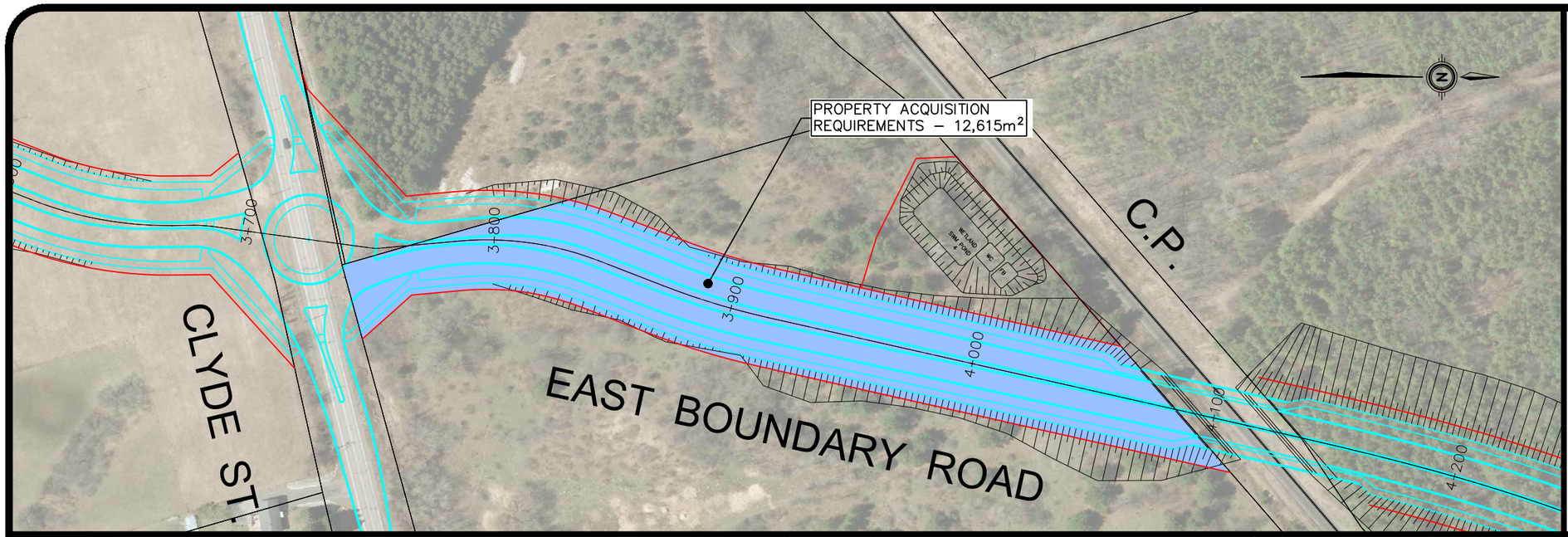
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Revision #:

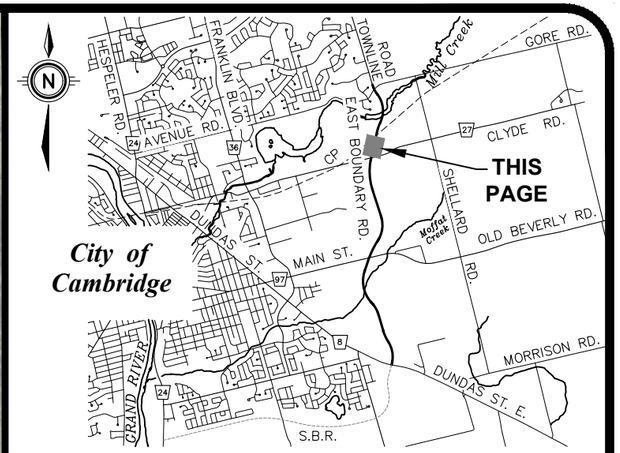
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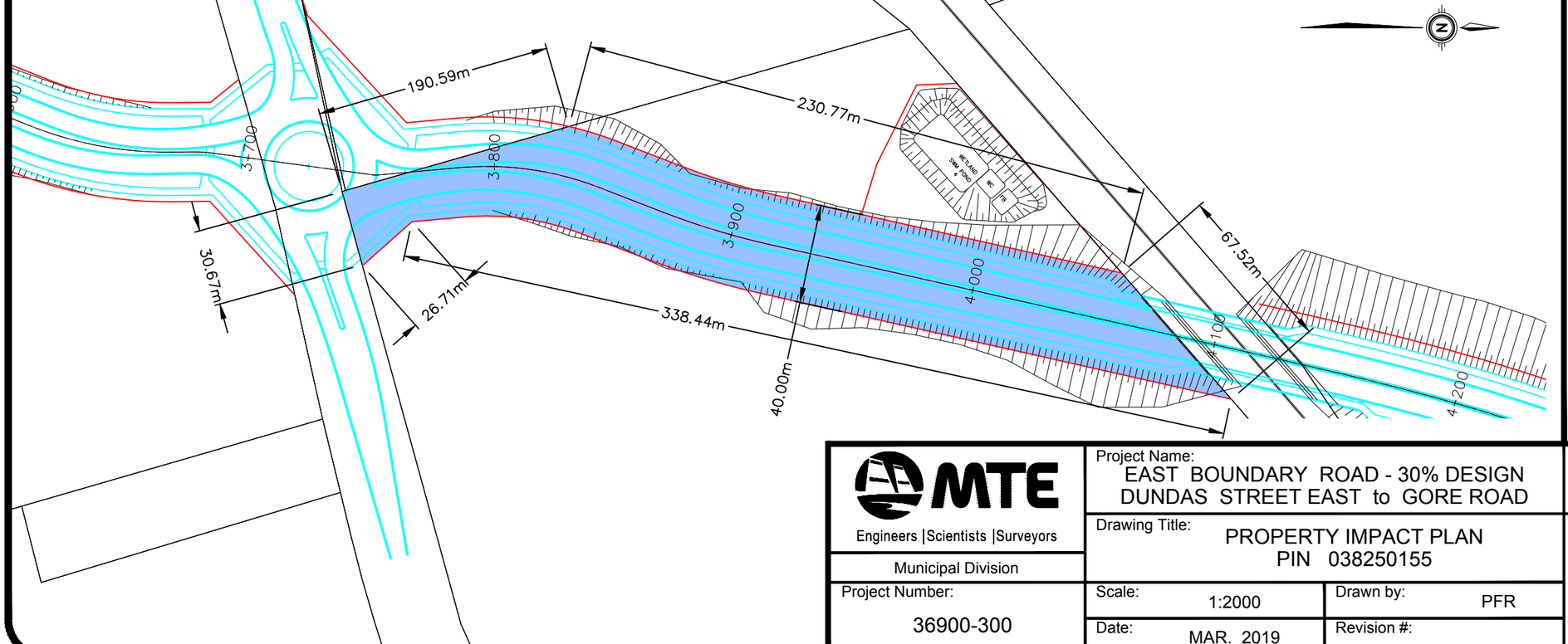
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250155

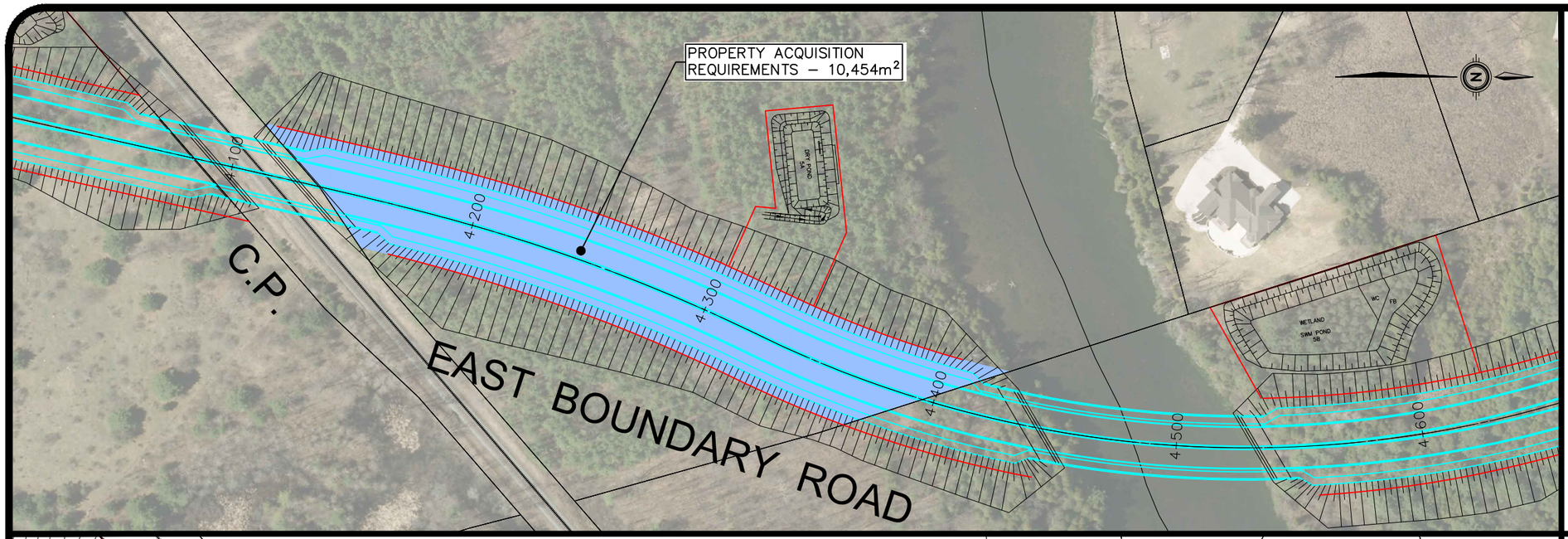
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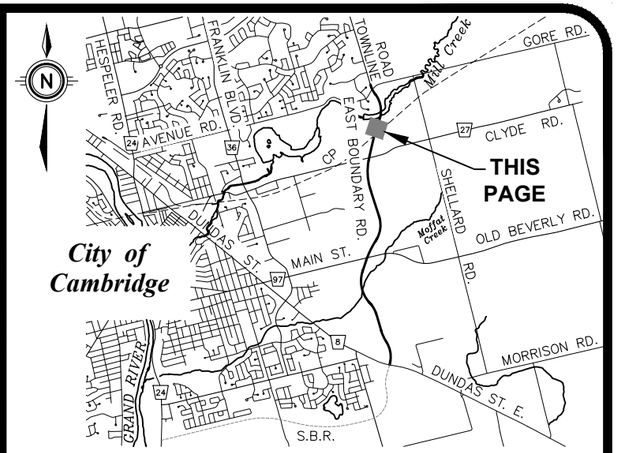
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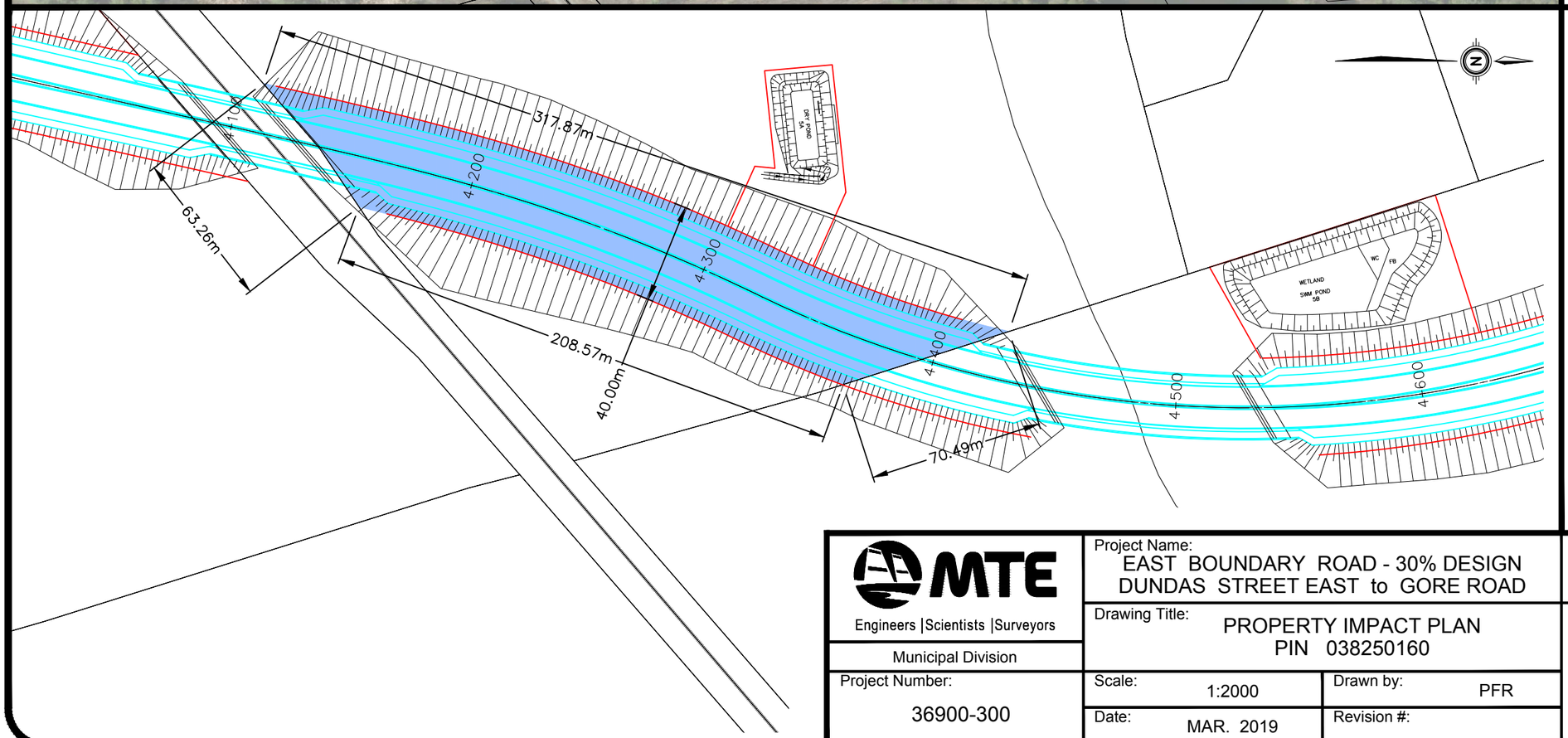
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250160

Scale: 1:2000

Drawn by: PFR

Date: MAR. 2019

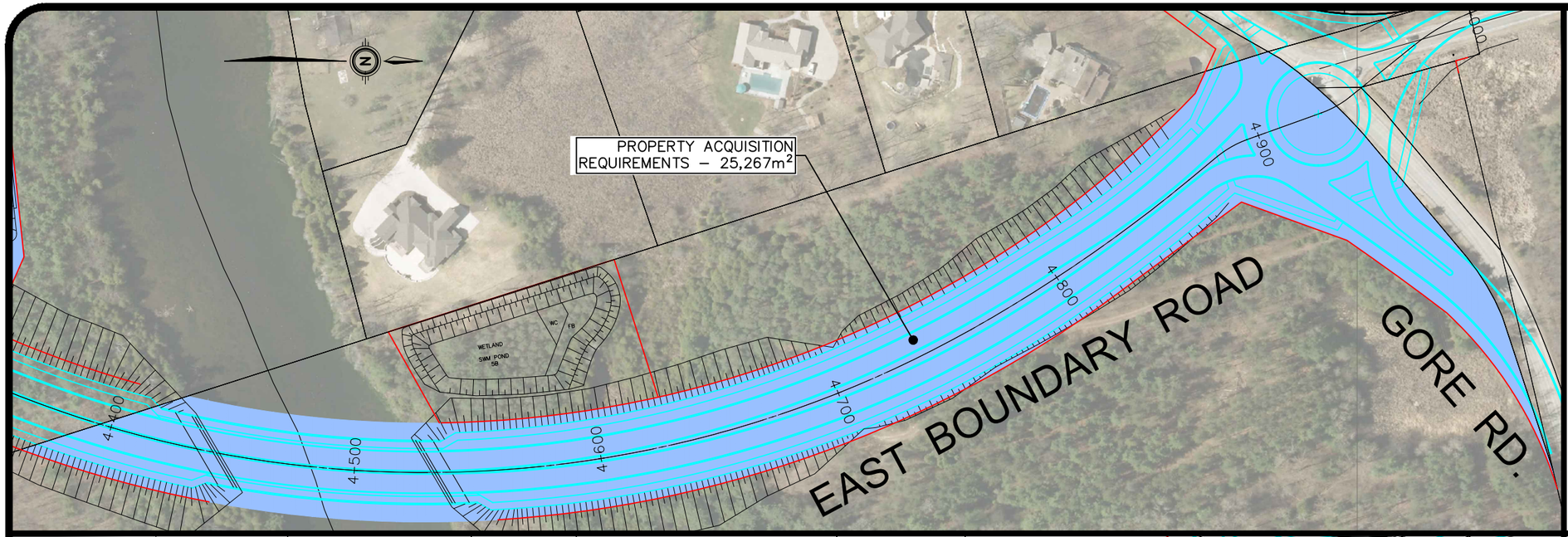
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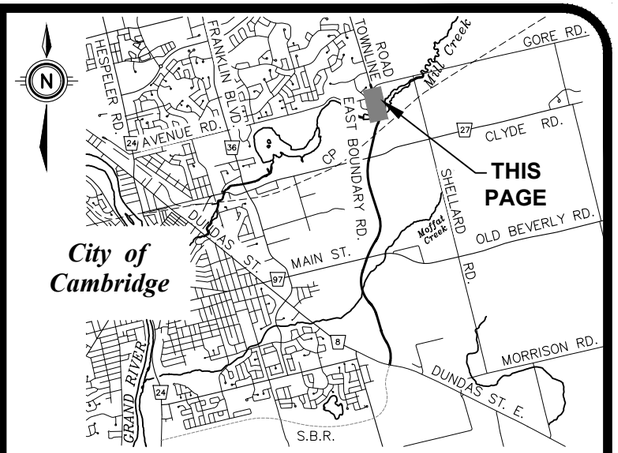
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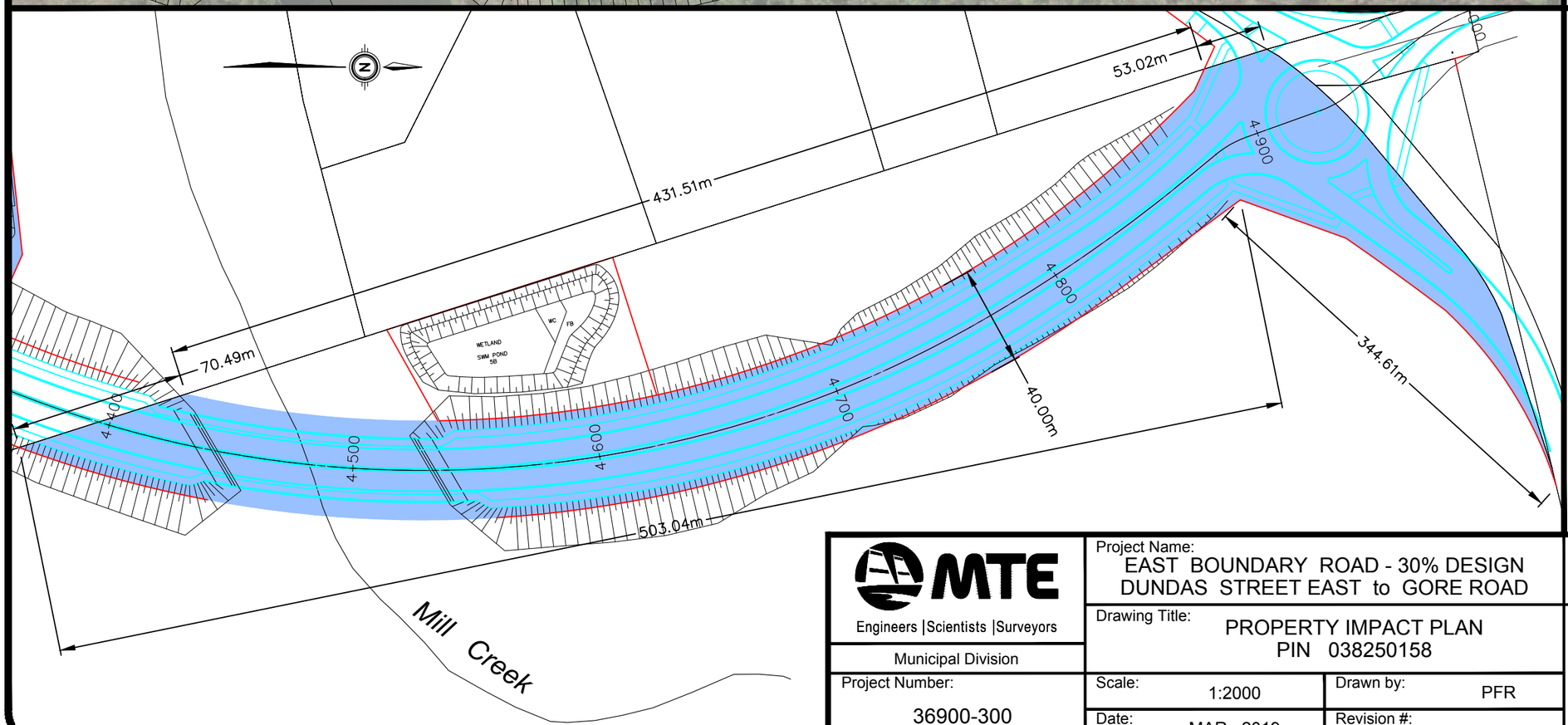
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

- EXISTING ROW/PROPERTY LINE
- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250158

Scale: 1:2000

Drawn by: PFR

Date: MAR. 2019

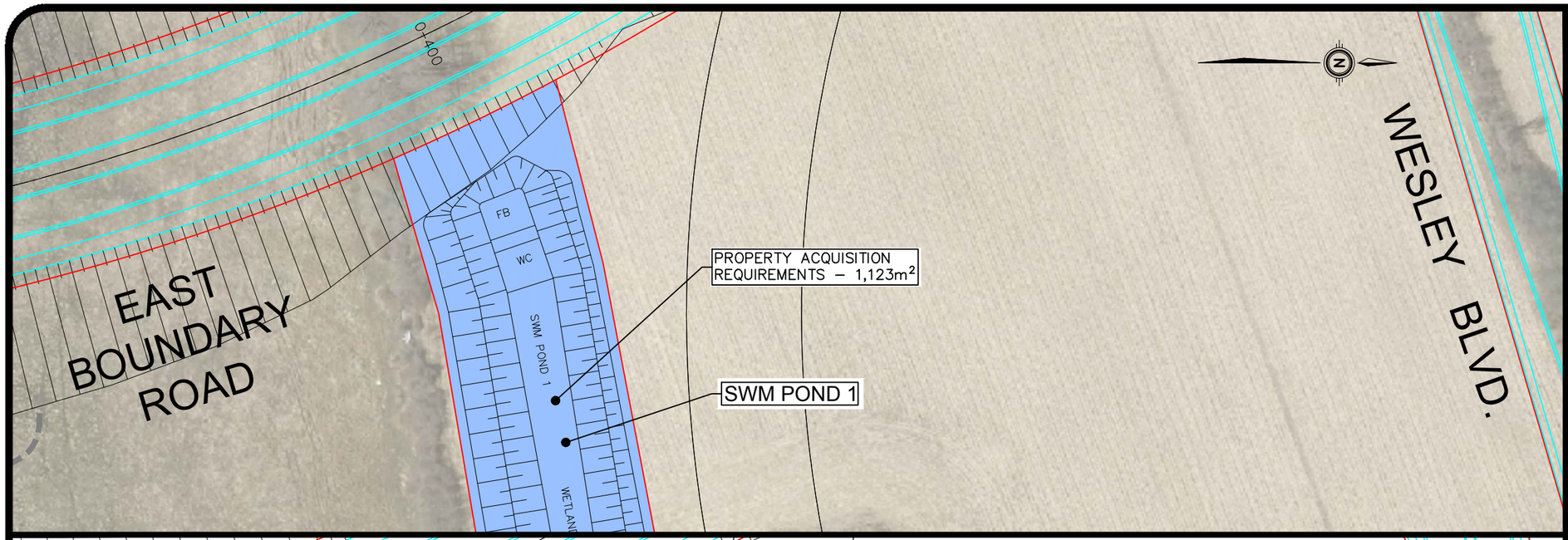
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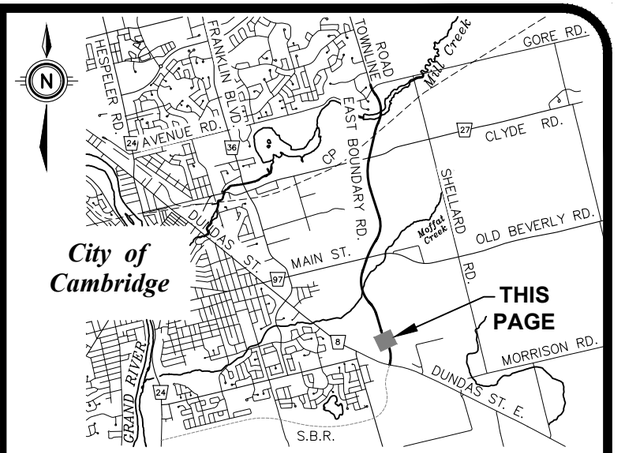
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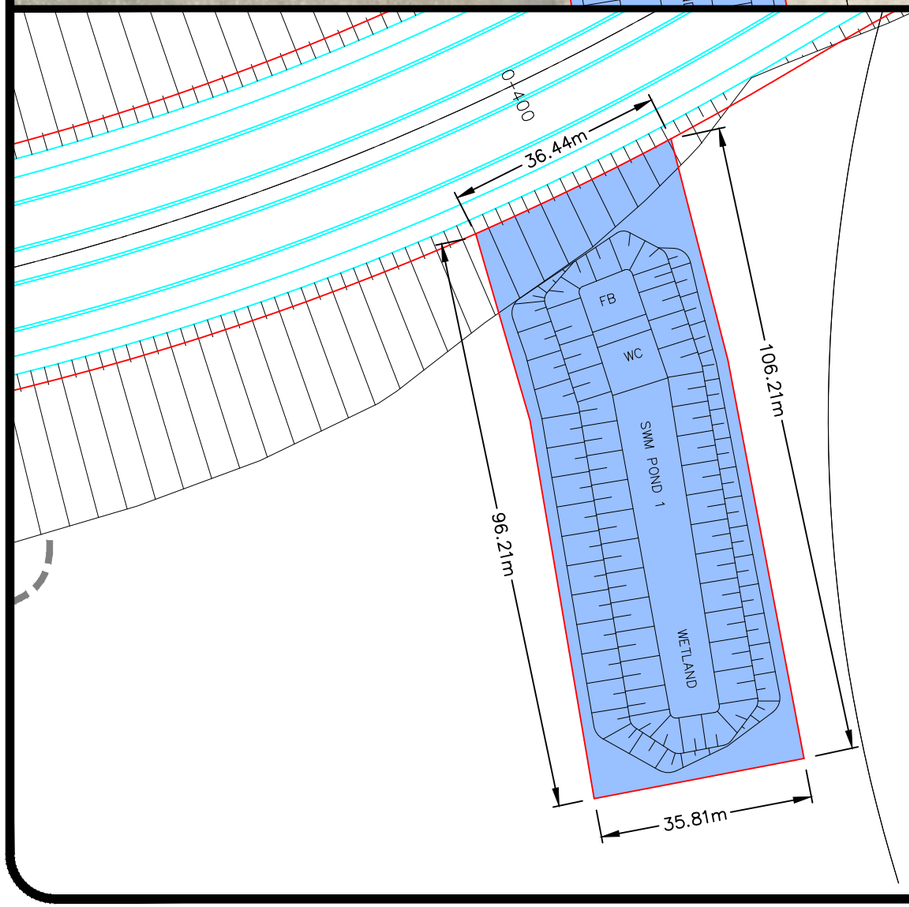
Region of Waterloo

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March 21, 2019 11:25 a.m. Plotted By: praimbault





KEY PLAN
N.T.S.



LEGEND

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- EXISTING CURB
- EXISTING FENCE
- EXISTING RETAINING WALL
- PROPOSED ROW LINE
- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450271

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

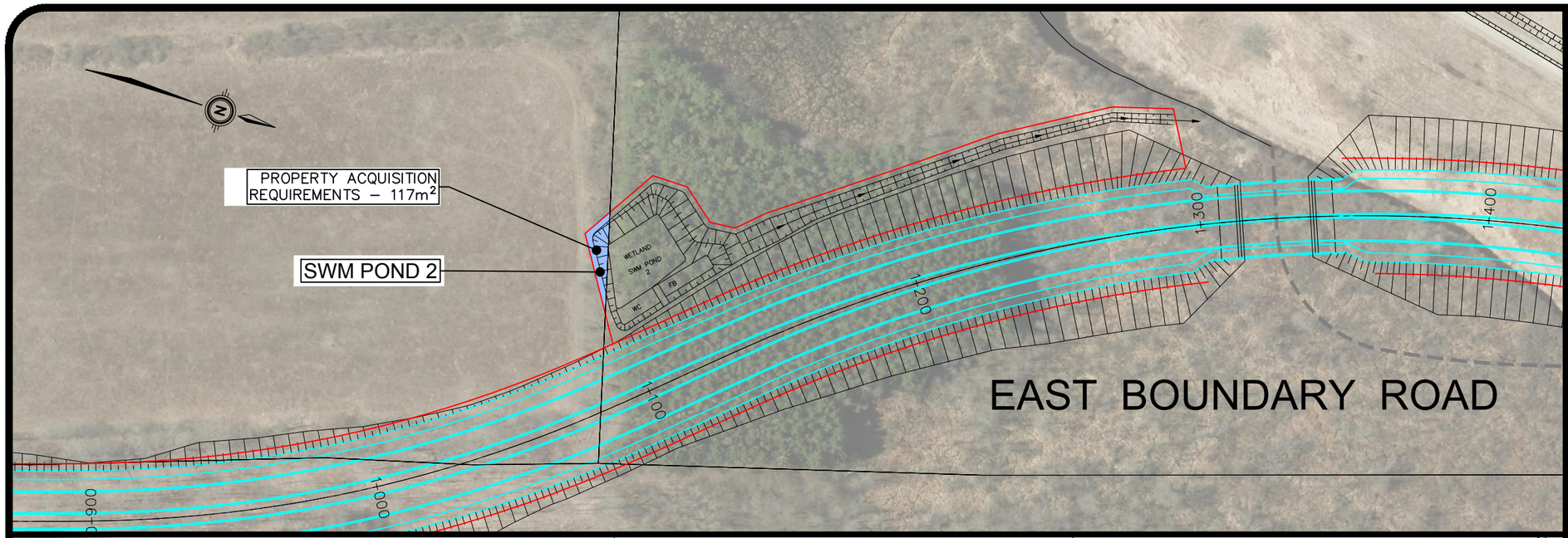
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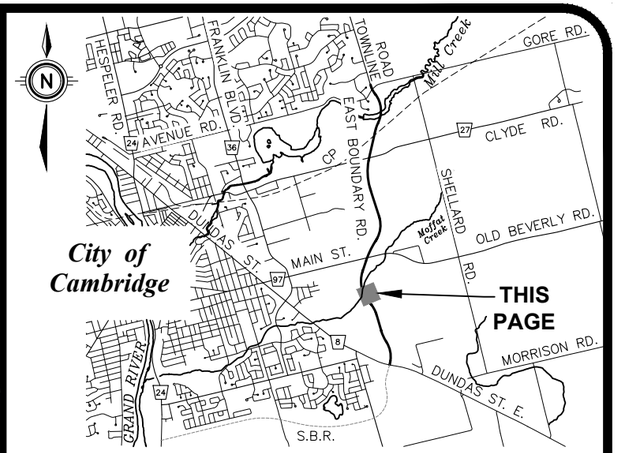
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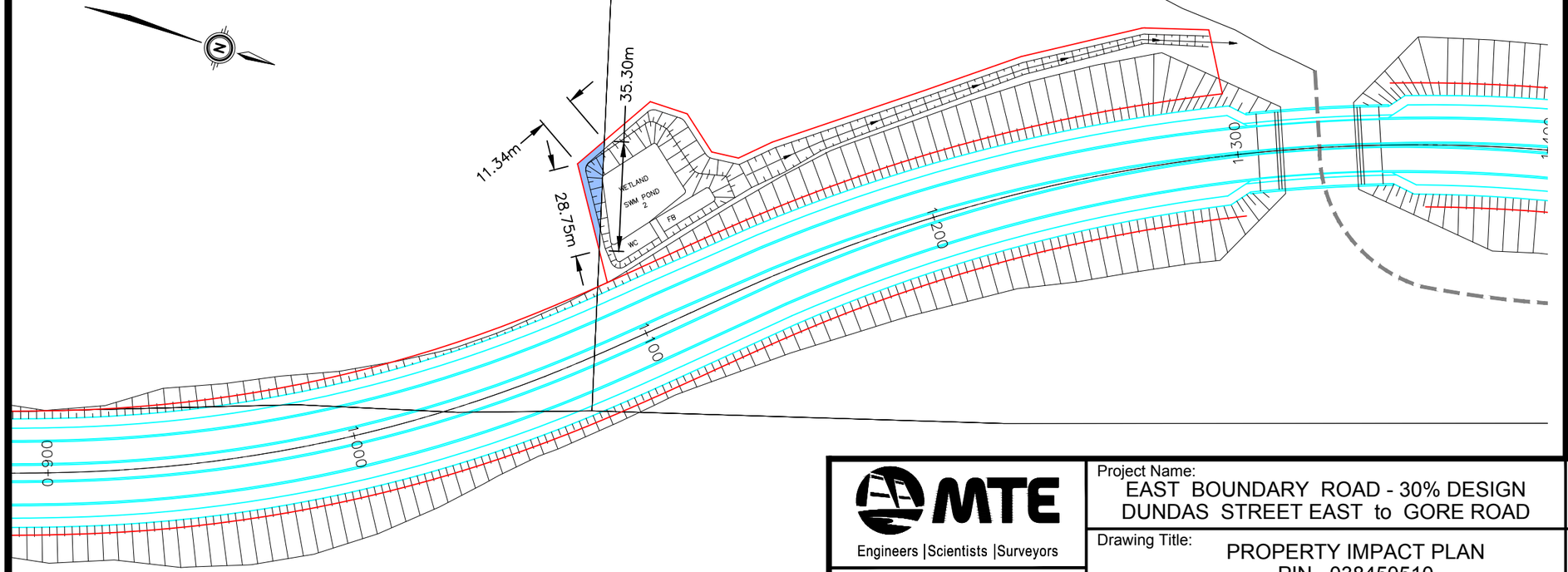
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

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- EXISTING FENCE
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- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450510

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

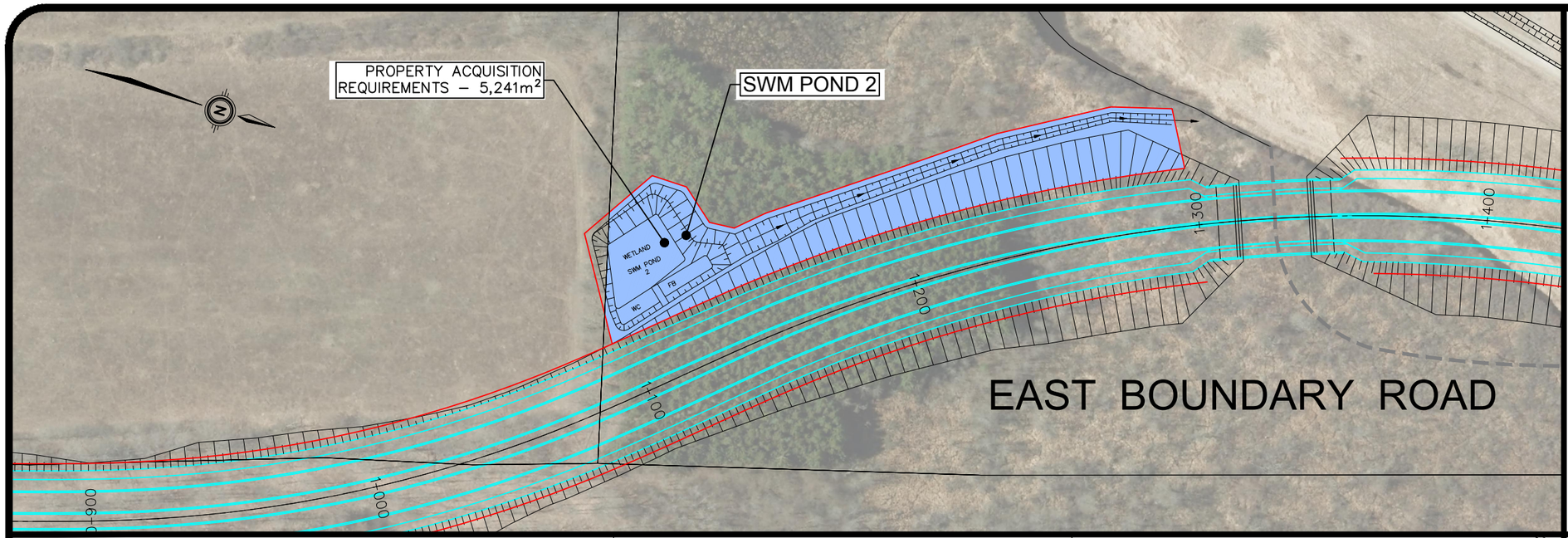
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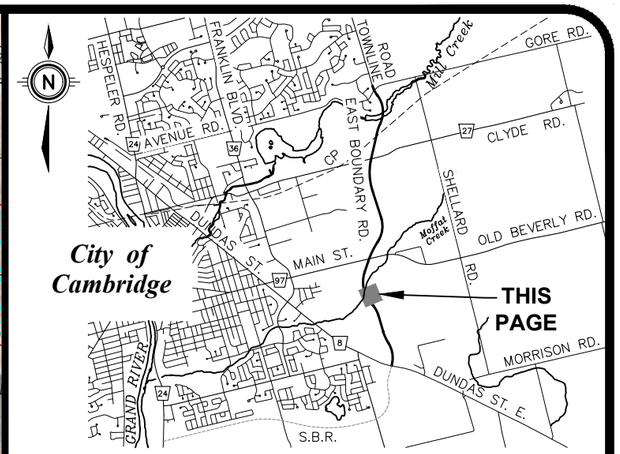
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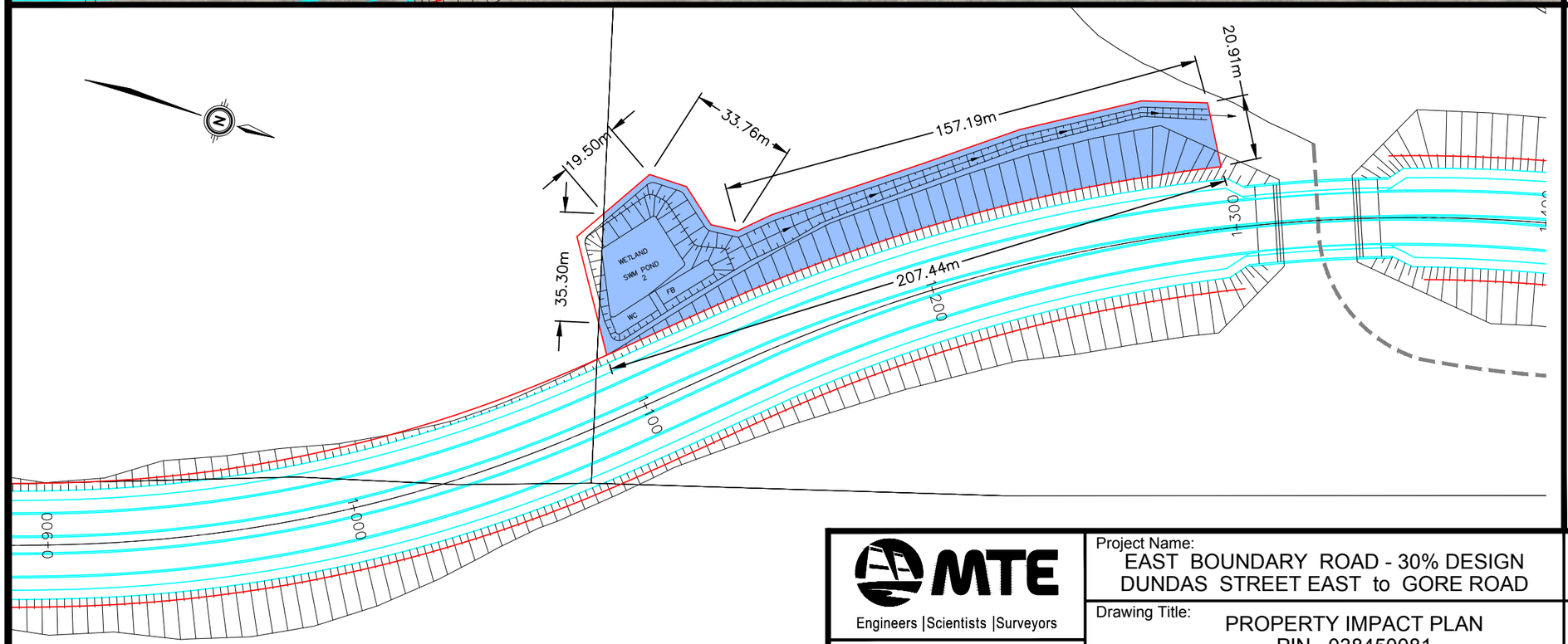
Region of Waterloo

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MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450081

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

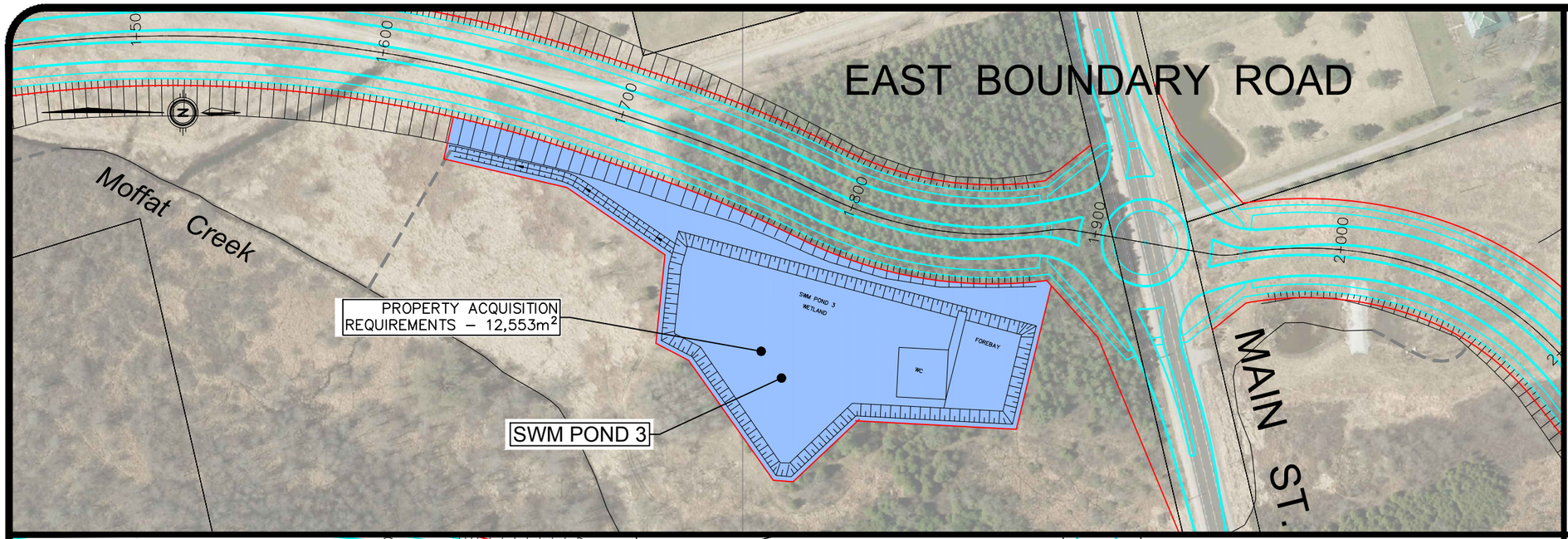
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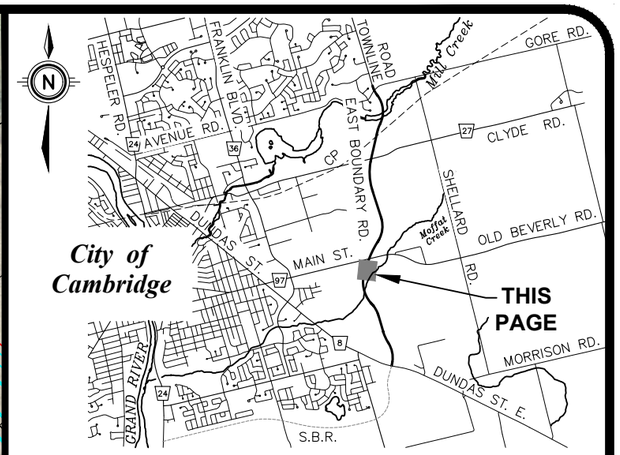
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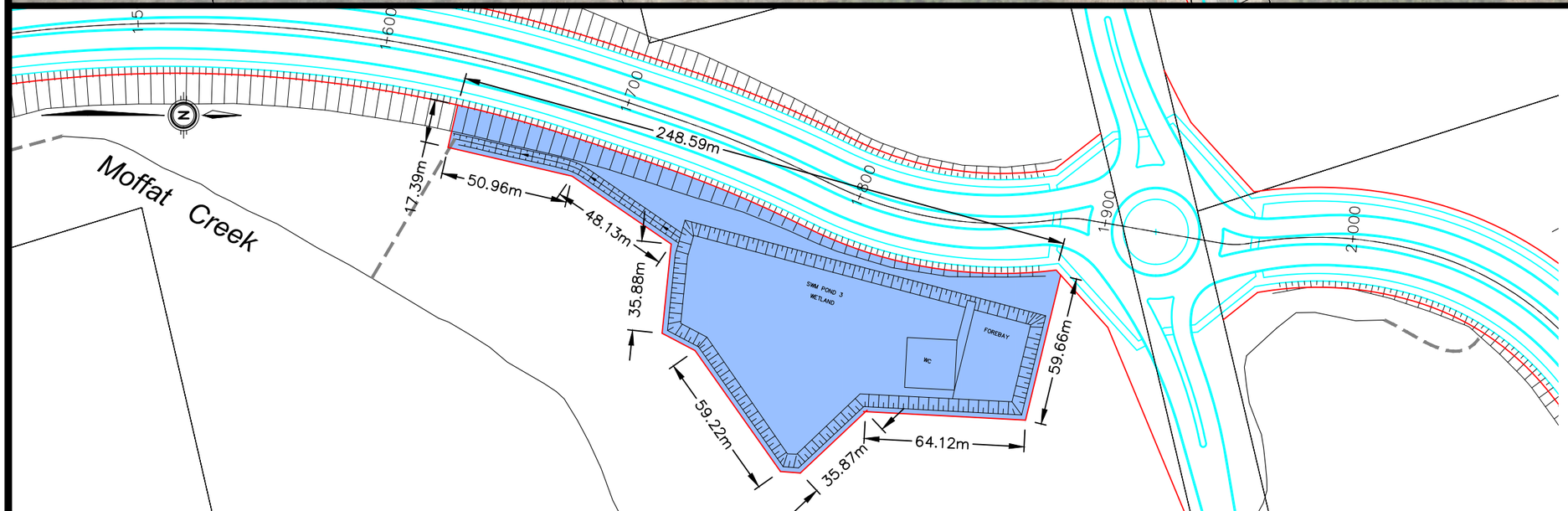
Region of Waterloo

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MTE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038450081

Scale: 1:2000

Drawn by: PFR

Date: MAR. 2019

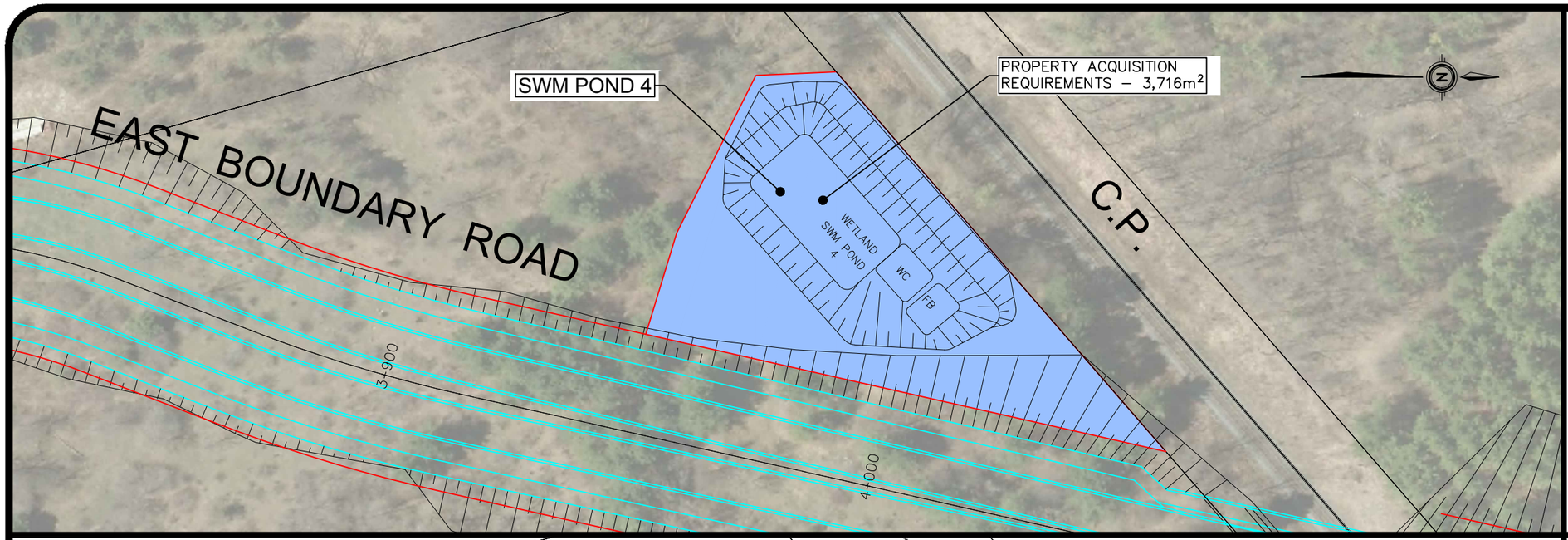
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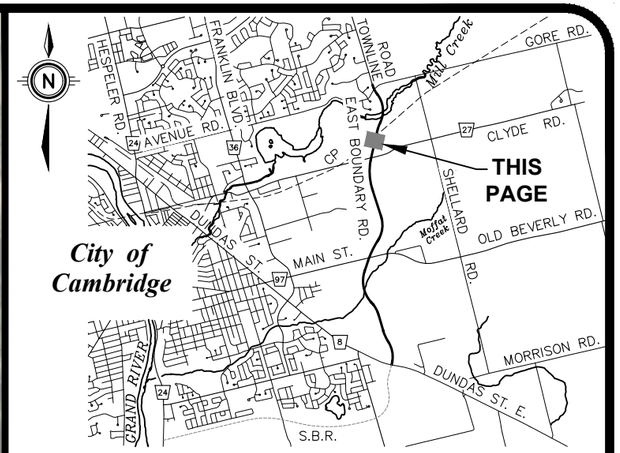
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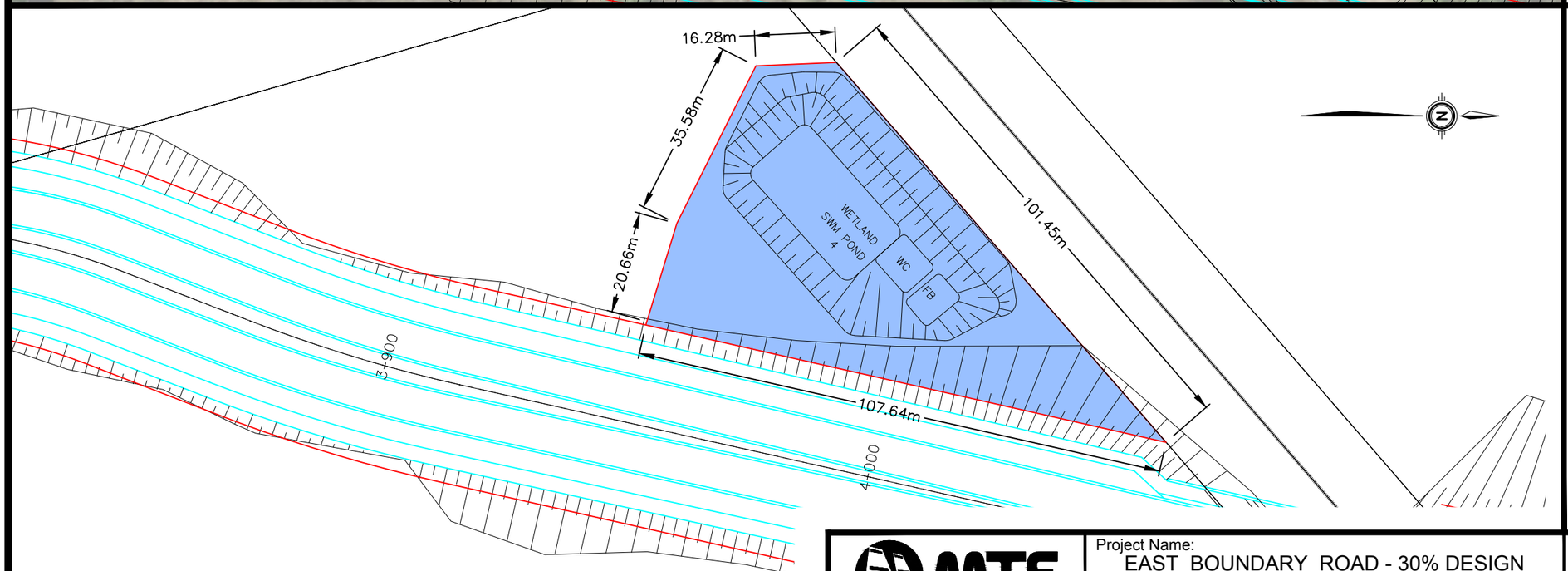
Region of Waterloo

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KEY PLAN
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250155

Scale: 1:2000

Drawn by: PFR

Date: MAR. 2019

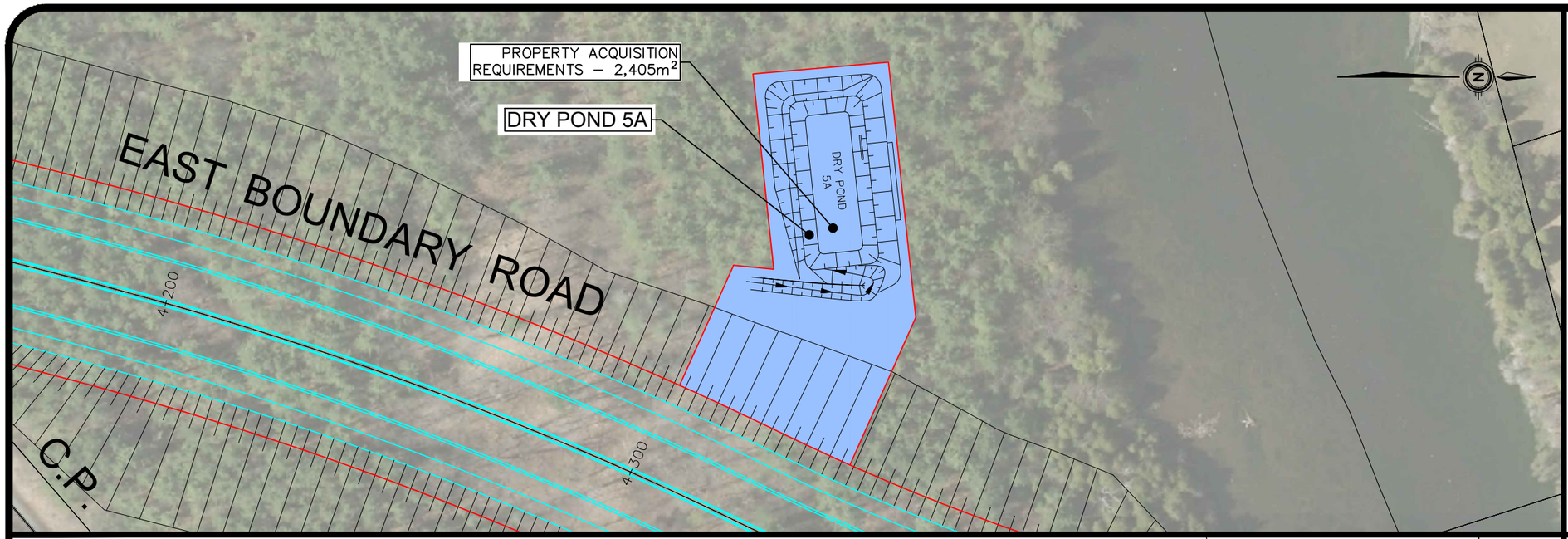
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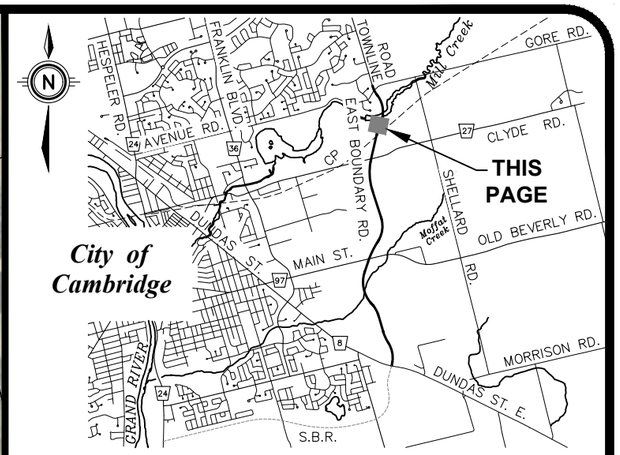
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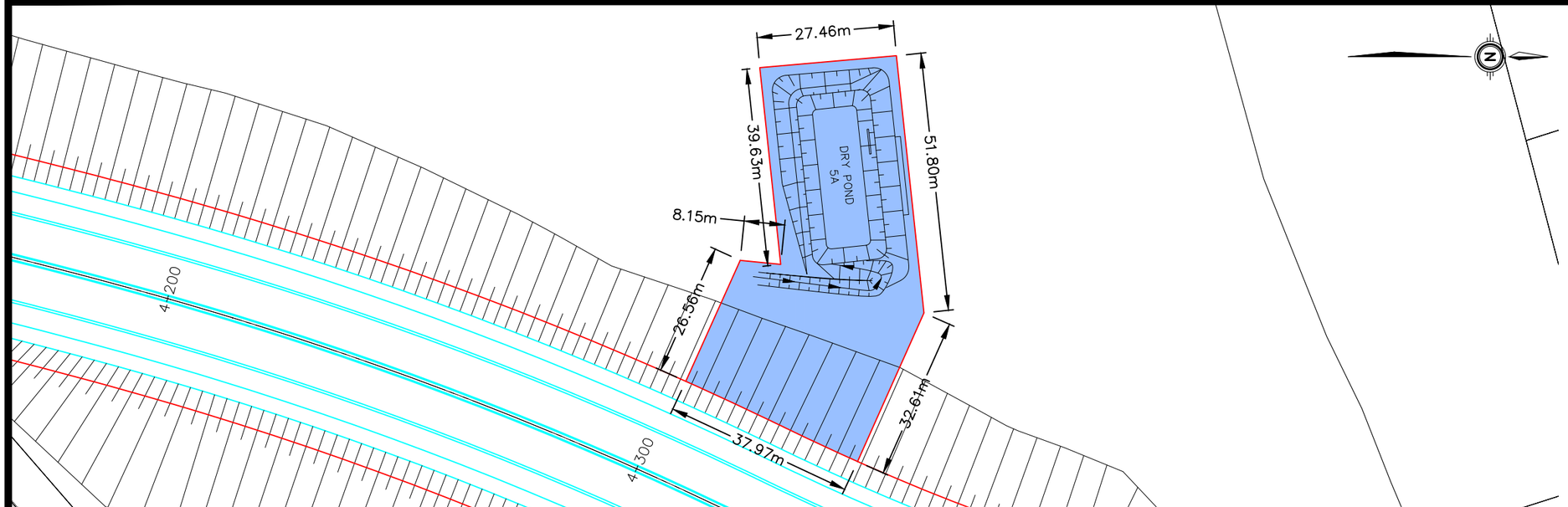
Region of Waterloo

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KEY PLAN
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LEGEND

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- PROPOSED CURB
- PROPOSED PROPERTY ACQUISITION

MTE
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Municipal Division

Project Number: 36900-300

Project Name: EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title: PROPERTY IMPACT PLAN
PIN 038250160

Scale: 1:1000

Drawn by: PFR

Date: MAR. 2019

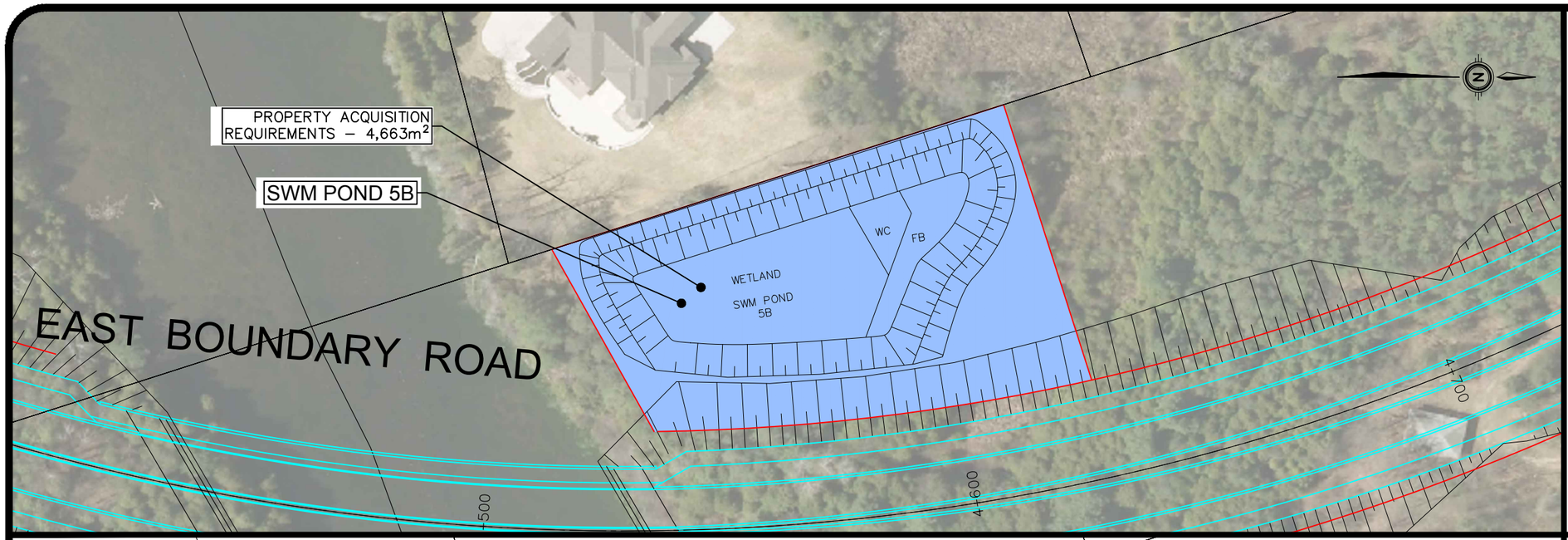
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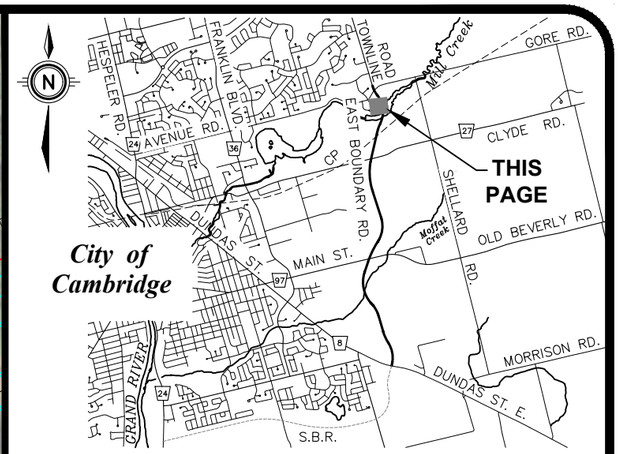
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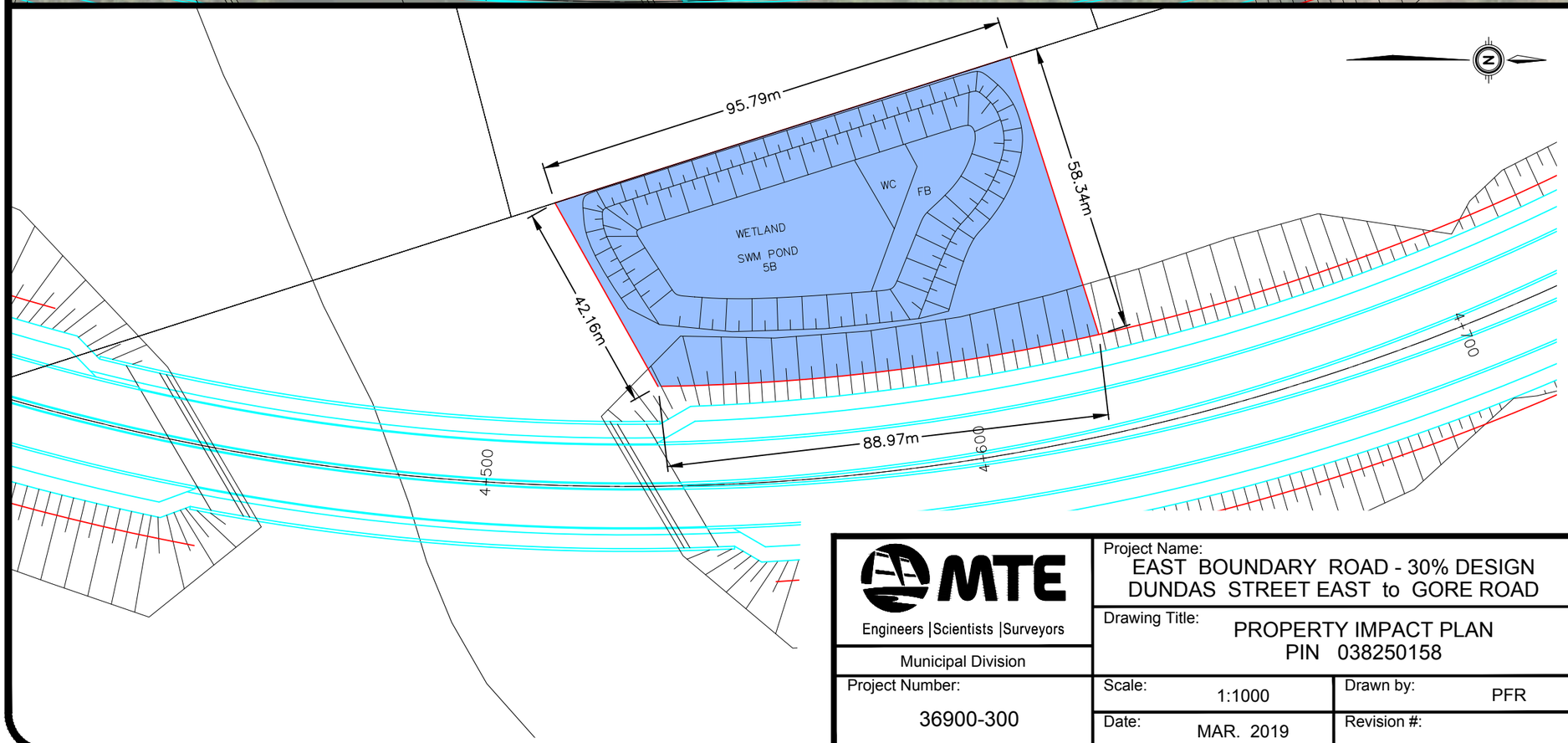
Region of Waterloo

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KEY PLAN
N.T.S.



LEGEND

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- PROPOSED PROPERTY ACQUISITION

MTE
Engineers | Scientists | Surveyors
Municipal Division

Project Number: 36900-300

Project Name:
EAST BOUNDARY ROAD - 30% DESIGN
DUNDAS STREET EAST to GORE ROAD

Drawing Title:
PROPERTY IMPACT PLAN
PIN 038250158

Scale: 1:1000
Drawn by: PFR
Date: MAR. 2019
Revision #:

Issued For: REVIEW

Drawing Number: LP1.28

Region of Waterloo

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APPENDIX N

Notice of Study Completion

Notice of Completion
East Boundary Road Corridor Study
City of Cambridge and Township of North Dumfries
Schedule 'C' Municipal Class Environmental Assessment

The Regional Municipality of Waterloo has undertaken a planning study in accordance with the Ontario Environmental Assessment Act following the approved process for Schedule 'C' projects under the "Municipal Class Environmental Assessment" (October 2000, as amended in 2015) to address a new transportation network facility in the City of Cambridge and Township of North Dumfries. The Recommended Design Alternative includes the following key elements:

- A western alignment through the City of Cambridge;
- A 40 metre wide right-of-way including 4 lanes of through traffic, multi-use trail along each side of the road, raised median (access control), street lighting, curb and gutter, and storm sewers;
- Roundabout intersection control at Wesley Boulevard, Main Street, Clyde Road, and Avenue Road/Gore Road;
- Bridge crossings for creek crossings of Moffat Creek and Mill Creek; and
- An above-grade crossing (overpass) at the CP Rail crossing.

By this Notice, the Environmental Study Report is being placed on the public record for a 30-day review period in accordance with the requirements of the Municipal Class Environmental Assessment. Subject to comments received as a result of this Notice, and receipt of necessary approvals, the project may proceed to construction subject to Regional Council approval.

An electronic version of the Environmental Study Report is available for review online at https://www.regionofwaterloo.ca/en/living-here/resources/Documents/Future-Construction/DC_07299_InfoSheet_3.pdf.

A printed copy of the Environmental Study Report is available for review through the Clerks Division at each of the following locations during regular business hours:

The Regional Municipality of Waterloo
150 Frederick Street, Kitchener, ON

The Corporation of the City of Cambridge
50 Dickson Street, Cambridge, ON

Wellington County
74 Woolwich Street, Guelph, ON

The Township of North Dumfries
2958 Greenfield Road, Ayr, ON

Interested persons may provide written comments to the Region's Clerk's Department within 30 calendar days from the date of this Notice. If concerns regarding this project cannot be resolved in discussion with the Region of Waterloo, a person or party may request that the Minister of Environment, Conservation and Parks make an order for the project to comply with Part II of the Environmental Assessment Act (referred to as a Part II Order). Part II Order requests must be made using a Part II Order Request Form, available online at http://www.forms.ssb.gov.on.ca and search for "Part II Order Request". Requests for a Part II Order must be received by the Minister of Environment, Conservation and Parks, 77 Wellesley Street West, 11th Floor, Ferguson Block, Toronto, Ontario, M7A 2T5, email Minister.mecp@ontario.ca, and the Director of the Environmental Assessment and Permissions Branch, Ministry of the Environment, Conservation and Parks, 135 St. Clair Avenue West, 1st Floor, Toronto, Ontario, M4V 1P5, email enviropermissions@ontario.ca by Monday, June 24, 2019. A copy of the request must also be sent to the Region and Consultant Project Managers:

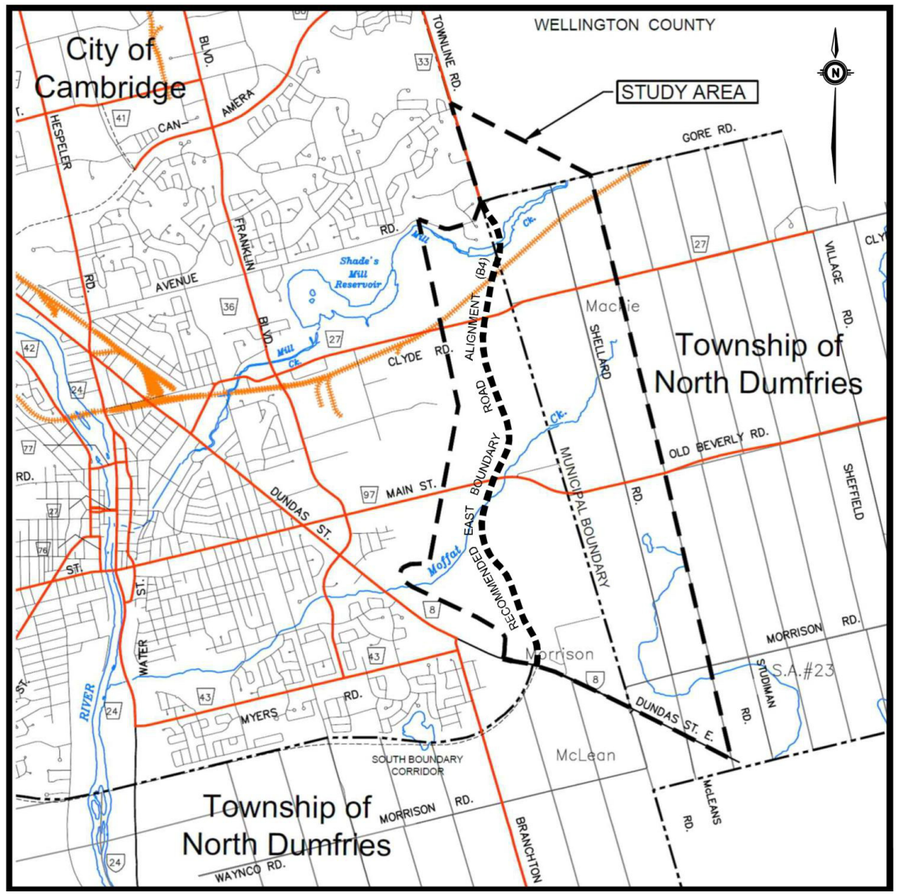
Justin Armstrong, P.Eng.
Senior Project Manager
Regional Municipality of Waterloo
150 Frederick Street, 6th Floor
Kitchener, Ontario N2G 4J3
Telephone: 519-575-4757 Ext. 3164
Email: juarmstrong@regionofwaterloo.ca

Dave Hallman, P.Eng.
Senior Project Manager / Advisor
MTE Consultants Inc.
520 Bingemans Centre Drive
Kitchener, ON N2B 3X9
Telephone: 519-743-6500 Ext. 1336
Email: dhallman@mte85.com

This Notice was first issued Tuesday, May 21, 2019.

All comments and information received from individuals, stakeholder groups, and agencies regarding this project are being collected to assist the Region of Waterloo in making a decision. Under the "Municipal Act", personal information such as name, address, telephone number, and property location that may be included in a submission becomes part of the public record. Questions regarding the collection of this information should be referred to the person indicated above.

This notice is being provided pursuant to the Ontario Environmental Assessment Act, the Municipal Engineers Association's Municipal Class Environmental Assessment, dated October 2000, as amended in 2007, 2011, and 2015, and the direction of the Ministry of the Environment, Conservation and Parks.



EAST BOUNDARY ROAD MAILING LIST
MARCH 13, 2013

Rec	Owner	Mailing Address 1	Mailing Address 2	Mailing City	Mailing P.O. Code	Civic Address
1	OWNER/TENANT		15 CAMBRIDGE ST	CAMBRIDGE ON	N1R 3R8	810 Clyde Rd
2	1148252 ONTARIO INC	C/O MATLOW, MILLER, THRASHER LLP	30 DICKSON ST	CAMBRIDGE ON	N1R 5W1	480 Townline Rd
3	1148252 ONTARIO INC	C/O MATLOW, MILLER, THRASHER LLP	30 DICKSON ST	CAMBRIDGE ON	N1R 5W1	520 Townline Rd
4	1404966 ONTARIO LIMITED	C/O JEFF GRIMM	1100 RIVERBANK DR	CAMBRIDGE ON	N3H 4R6	975 Clyde Rd
5	1655512 ONTARIO INC	232A GUELPH ST SUITE 201		GEORGETOWN ON	L7G 4B1	105 Ripplewood Rd
6	1655512 ONTARIO INC	C/O THE LAKEVIEW GROUP	200 BRIDGELAND AVE	TORONTO ON	M6A 1Z4	65 Ripplewood Rd
7	ADACH IRENE SUSAN	23 DEERPATH CRT		CAMBRIDGE ON	N1T 1H7	23 Deerpath Crt
8	ADDISON MARK	15 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	15 Haddaway Crt
9	AMADOR JOAO	1609 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1609 Morrison Rd
10	AMARAL MANUEL DE	1753 SHELLARD RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1753 Shellard Rd
11	ARMSTRONG DARRELL ERIC	70 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	70 Middlemiss Cres
12	ARROJADO ANTONIO RUELA	1104 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1104 Shellard Rd
13	ASHTON DOUGLAS EDWARD	76 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	76 Cedarbrook Crt
14	BABIC NICK	82 WESTCHESTER DR		KITCHENER ON	N2B 3L4	1156 Clyde Rd
15	BACZEWSKI RYSZARD	118 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	118 Middlemiss Cres
16	BAKER SUSAN GAIL	22 DEERPATH CRT		CAMBRIDGE ON	N1T 1H7	22 Deerpath Crt
17	BARTLETT KIMBERLY ANNE	78 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	78 Middlemiss Cres
18	BASAN JIWAN SINGH	23 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	23 Cedarbrook Crt
19	BATEMAN MICHAEL WILLIAM	1756 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1756 Morrison Rd
20	BBB HOLDINGS INC	95 GLEN MORRIS RD E		BRANCHTON ON	N0B 1L0	1635 Morrison Rd
21	BBB HOLDINGS INC	95 GLEN MORRIS RD E		BRANCHTON ON	N0B 1L0	1635A Morrison Rd
22	BBB HOLDINGS INC	95 GLEN MORRIS RD E		BRANCHTON ON	N0B 1L0	1635B Morrison Rd
23	BEATTIE DAVID STEWART	STN GALT	1207 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1207 Shellard Rd
24	BELL JANICE JOSEPHINE	22 LOWELL ST S		CAMBRIDGE ON	N1R 5C7	1654 Shellard Rd
25	BERLLAM BELA	25 VANIER DR	RR 1	CAMBRIDGE ON	N1R 5S2	25 Vanier Dr
26	BERTON ANGELO OSWALDO	STN GALT	1185 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1185 Clyde Rd
27	BILODEAU MARC AMEDEE	56 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	56 Middlemiss Cres
28	BOOMER FAMILY TRUST	C/O LLOYD BOOMER (TRUSTEE) REGIONAL RD	1140 MAIN ST E	CAMBRIDGE ON	N1R 5S7	1140 Main St
29	BOS EVERT ARIE	3321 OLD BEVERLY RD	RR 6	CAMBRIDGE ON	N1R 5S7	1265 Dundas St S
30	BOSDALE FARMS INC	3321 OLD BEVERLY RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	3321 Old Beverly Rd
31	BOUGHNER DOUGLAS WAYNE	83 DEERPATH RD		CAMBRIDGE ON	N1T 1H6	83 Deerpath Rd
32	BRADBURY JAMES LAWRENCE	995 STONEBROOK RD		CAMBRIDGE ON	N1T 1H5	995 Stonebrook Rd
33	BRAGA MANUEL BAIROS	1940 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1940 Main St
34	BRECKLES THOMAS HARRY	829 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	829 Avenue Rd
35	BREWER ARTHUR DOUGLAS	28 ATHLONE RD		CAMBRIDGE ON	N1R 1H8	855 Clyde Rd
36	BROWN LORIE ANN	2591 DUNDAS ST S	RR 1	CAMBRIDGE ON	N1R 5S2	2591 Dundas St S
37	BROWN SUSAN MARY	988 STONEBROOK RD		CAMBRIDGE ON	N1T 1H6	988 Stonebrook Rd
38	BUTLER-MORIN MAUREEN E	11 DEERPATH CRT		CAMBRIDGE ON	N1T 1H7	11 Deerpath Crt
39	CABRAL LUIS MANUEL	2000 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	2000 Main St
40	CABRAL RICARDO PAUL	1687 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1687 Morrison Rd

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41	CALOGERIDIS GEORGE	935 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	935 Avenue Rd
42	CAMARA ANGELO ANDRADE	1718 MORRISON RD		CAMBRIDGE ON	N1R 5S2	2411 Dundas St S
43	CAMARA ANGELO ANDRADE	1718 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1718 Morrison Rd
44	CAMARA ANGELO ANDRADE	1718 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1730 Morrison Rd
45	CAMARA LUCIANO RODRIGUES	1381 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1381 Shellard Rd
46	CAMBRIDGE CITY	ATTN CSD	50 DICKSON ST	CAMBRIDGE ON	N1R 5W8	750 Townline Rd
47	CAMBRIDGE CITY	ATTN ENG AND PUBLIC WORKS	50 DICKSON ST	CAMBRIDGE ON	N1R 5W8	65 Deerpath Rd
48	CAMBRIDGE CITY	ATTN TRANSPORTATION AND PUBLIC WORKS	50 DICKSON ST	CAMBRIDGE ON	N1R 5W8	580 Townline Rd
49	CAMBRIDGE NESTANI DEVELOPMEN	C/O TIM HORTONS	95 SAGINAW PKY BLDG A	CAMBRIDGE ON	N1T 1W2	600 Townline Rd
50	CAMILLERI JOHN EDWARD	STN GALT	1334 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1334 Shellard Rd
51	CHAN ANDREW KIN FUN	121 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	121 Middlemiss Cres
52	CHAVES ROBERT RESENDES	65 ROBINSON RD		CAMBRIDGE ON	N1R 5S7	65 Robinson Rd
53	CIAVARRO RENELLA	3 MCLAUGHLIN ST		CAMBRIDGE ON	N3C 4M4	95 Deerpath Rd
54	CLARKE HENRY ALONZO	20 DAVIES ST	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	20 Davies St
55	CLEGG KIMBERLEY ANN	33 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	33 Middlemiss Cres
56	COLLINS DAWN IRENE	19 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	19 Haddaway Crt
57	CONSERVATION AUTHORITY GRAND	PO BOX 729 STN GALT		CAMBRIDGE ON	N1R 5W6	360 Clyde Rd
58	CONSERVATION AUTHORITY GRAND	PO BOX 729 STN GALT		CAMBRIDGE ON	N1R 5W6	400 Clyde Rd
59	CONSERVATION AUTHORITY GRAND	PO BOX 729 STN GALT		CAMBRIDGE ON	N1R 5W6	450 Avenue Rd
60	COOPER JONATHAN CRAIG	1766 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	christine.cooper68@hotmail.ca
61	CORDEIRO EMANUEL TADEU	1849 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1849 Shellard Rd
62	CORREIA JOHN	460 SHELDON DR UNIT 1		CAMBRIDGE ON	N1T 2C1	1761 Shellard Rd
63	CORRIGAN CHRISTINA LYNN	90 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	90 Middlemiss Cres
64	COURTICE STEEL INC	PO BOX 1734 STN GALT		CAMBRIDGE ON	N1R 7G8	800 Clyde Rd
65	COUTO JOSE RESENDES	1751 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1751 Morrison Rd
66	CRANEN GERARD JOHN	540 TOWNLINE RD	RR 2	PUSLINCH ON	N0B 2J0	540 Townline Rd
67	CUMBO ANDREA	1375 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1375 Main St
68	CUNHA MARYSUN PIRES	RR 5 STN GALT		CAMBRIDGE ON	N1R 5S6	1791 Dundas St S
69	CVAR JOHN	1018 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1018 Shellard Rd
70	CZERWINSKYJ TERRY KEVIN	110 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	110 Middlemiss Cres
71	DA COSTA CARLOS ALBERTO	193 COWAN BLVD		CAMBRIDGE ON	N1T 1J8	1513A Shellard Rd
72	DA COSTA CARLOS ALBERTO	193 COWAN BLVD		CAMBRIDGE ON	N1T 1J8	1513B Shellard Rd
73	DA COSTA CARLOS ALBERTO	193 COWAN BLVD		CAMBRIDGE ON	N1T 1J8	1513C Shellard Rd
74	DA COSTA CARLOS ALBERTO	193 COWAN BLVD		CAMBRIDGE ON	N1T 1J8	2-1513 Shellard Rd
75	DA SILVA ADELIA MARTINS F	STN GALT	1125 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1125 Clyde Rd
76	DA SILVA MANUEL FARIA	STN GALT	1164 STUDIMAN RD	CAMBRIDGE ON	N1R 5S2	1164 Studiman Rd
77	DACOSTA JULIA ANNE	119 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	119 Middlemiss Cres
78	DAL BELLO JOHN FREDERICK	39 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	39 Haddaway Crt

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79	DANCEY RONALD LESLIE	448 MCPHERSON SCHOOL RD		GLENMORRIS ON	N0B 1W0	1678 Morrison Rd
80	DANIELSON STEVE	19 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	19 Middlemiss Cres
81	OWNER/TENANT	25 SCOTTFARM WALK		CAMBRIDGE ON	N1R 8K2	25 Scottfarm Walk
82	DAW ANDREW JAMES	58 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	58 Middlemiss Cres
83	DEGRAAF RENZE	519-620-2241	1440 Main St E	CAMBRIDGE ON	N1R 5S7	rickdg6@gmail.com
84	DERKS PETER ALBERT	1774 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1774 Morrison Rd
85	DESJARDINS NORMAN DAVID	1611 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1611 Morrison Rd
86	DETZLER GORDON HERBERT	1816 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1816 Morrison Rd
87	OWNER/TENANT	64 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	64 Cedarbrook Crt
88	DOERFLING MARGARET	1765 FEATHERSTON CRT		MISSISSAUGA ON	L5L 3E2	1731 Morrison Rd
89	DORION JOHN RAYMOND	105 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	105 Middlemiss Cres
90	DUARTE DIOGO MENESES	1001 STONEBROOK RD		CAMBRIDGE ON	N1T 1H5	1001 Stonebrook Rd
91	DUBOIS JASON JOSEPH HENRY	STN GALT	1395 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1395 Shellard Rd
92	DUMA JULIANA	1151 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1151 Shellard Rd
93	DUROCHER GERALD WILLIAM F	1837 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1837 Shellard Rd
94	DUROCHER JEFFREY JOHN	23 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	23 Middlemiss Cres
95	ECOB ROBERT DONALD	2547 DUNDAS ST S	RR 1	CAMBRIDGE ON	N1R 5S2	2547 Dundas St S
96	ERTEL JOSEPH LEO	STN GALT	1927 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1927 Shellard Rd
97	FERNANDES JORGE	154 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	154 Robinson Rd
98	FERREIRA JOHN	1176 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1176 Shellard Rd
99	FIGUEIREDO JOHN	142 ROBINSON RD	RR 6	CAMBRIDGE ON	N1R 5S7	142 Robinson Rd
100	FILIPOVIC DARLENE ANN	68 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	68 Cedarbrook Crt
101	FISHER DANIEL PAUL	98 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	98 Middlemiss Cres
102	FLEMING BRUCE PETER	54 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	54 Middlemiss Cres
103	FORD JOSEPH	855 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	855 Avenue Rd
104	FRANCIS KEVIN ANTHONY	40 SYLVAN VALLEYWAY SUITE 521		NORTH YORK ON	M5M 4M3	37 Middlemiss Cres
105	OWNER/TENANT	849 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	849 Avenue Rd
106	GALVAO ANTHONY	1787 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1787 Morrison Rd
107	GILLESPIE DARLA EDITH	25 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	25 Middlemiss Cres
108	GILPIN LEROY SCOTT	15 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	15 Middlemiss Cres
109	GLASS ROBERT KENNETH	15 SCOTTFARM WALK		CAMBRIDGE ON	N1R 8K2	rglass@shred-tech.com
110	GREEN LARRY DOUGLAS	20 RIPPLEWOOD RD	RR 1	CAMBRIDGE ON	N1R 5S2	20 Ripplewood Rd
111	GREGORIO HORACIO	1677 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1677 Morrison Rd
112	GUNN MYRNA ELLEN ELIZABETH	1077 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1077 Shellard Rd
113	HAHN ALAN	STN GALT	1551 DUNDAS ST S	CAMBRIDGE ON	N1R 5S2	1551 Dundas St S
114	HALL GORDON CLIFFORD	3206 OLD BEVERLY RD	RR 6	CAMBRIDGE ON	N1R 5S7	3206 Old Beverly Rd
115	HALL TERRY WAYNE	60 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	60 Middlemiss Cres
116	HALSTEAD KAREN ANN	1266 SHELLARD LANE	RR 6	CAMBRIDGE ON	N1R 5S2	1266 Shellard Rd
117	HAMMERSLEY BONNIE MARILYN	1459 WOODSTREAM RD		PERRYSBURG OH USA	43551-1	1395 Main St
118	HENHOEFFER PHILIP LAVERNE	1136 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1136 Shellard Rd
119	HETHERINGTON SHIRLEY EILEEN	1062 CLYDE RD	RR 6	CAMBRIDGE ON	N1R 5S7	1062 Clyde Rd

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120	HIBBERT HERMAN	84 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	84 Middlemiss Cres
121	HICKS MICHAEL STEPHEN	80 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	80 Cedarbrook Crt
122	HOLMES KATHLEEN HELEN	3024 OLD BEVERLY RD	RR 4	CAMBRIDGE ON	N1R 5S7	3024 Old Beverly Rd
123	HOLMES MEGHANN	23 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	23 Haddaway Crt
124	HONDERICH GRANT GARY VINCENT	125 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	125 Robinson Rd
125	HORSLEY BREE MICHELLE	123 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	123 Middlemiss Cres
126	HOWARD SUSAN IREN	20 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	20 Grandy Lane
127	INCITTI DARLENE SOARES	32 DAVIES ST	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	27 Davies St
128	INCITTI LUIGI	32 DAVIS RD	RR 1	CAMBRIDGE ON	N1R 5S2	32 Davies St
129	JEFFERIES DEREK	3195 OLD BEVERLY RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	3195 Old Beverly Rd
130	OWNER/TENANT	29 DEERPATH CRT		CAMBRIDGE ON	N1T 1H7	29 Deerpath Crt
131	JOHAL NARINDER	35 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	35 Cedarbrook Crt
132	JOHNSON CHRISTOPHER K	1745 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1745 Shellard Rd
133	JUHASZ PAUL ATTILA	915 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	915 Avenue Rd
134	KEARNEY DANIEL THOMAS	839 AVENUE RD	RR 3 STN GALT	CAMBRIDGE ON	N1R 5S4	839 Avenue Rd
135	KENNEDY JAMES CHARLES	26 DAVIS ST	RR 1	CAMBRIDGE ON	N1R 5S2	26 Davies St
136	KENT DANIEL EDWARD	3131 OLD BEVERLY RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	3131 Old Beverly Rd
137	KEOGH PETER WILLARD	114 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	114 Middlemiss Cres
138	KEUNEN MICHAEL	1858 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1858 Morrison Rd
139	KHIRI MOHAMED	115 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	115 Middlemiss Cres
140	KING STEVEN EDWARD	29 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	29 Middlemiss Cres
141	KIRK WILLIAM CHARLES	STN GALT	2371 DUNDAS ST S	CAMBRIDGE ON	N1R 5S2	2371 Dundas St S
142	KOKYRTSA ALEXANDRE	35 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	35 Middlemiss Cres
143	KOUDIJS LISA MARIE	929 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	929 Avenue Rd
144	KOWALEWSKI PETER G	20 SCOTTFARM WALK		CAMBRIDGE ON	N1R 8K2	20 Scottfarm Walk
145	OWNER/TENANT	980 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	980 Avenue Rd
146	KRON LARRY GLEN	130 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	130 Robinson Rd
147	KULIKOWSKA BARBARA	17 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	17 Middlemiss Cres
148	LABRECHE VICTOR C	39 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	39 Cedarbrook Crt
149	LAMONTAGNE JOHN	1372 Shellard Rd	STN GALT	CAMBRIDGE ON	N1R 5S7	teko.lam@sympatico.ca
150	LEADER MARK ALAN	1711 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1711 Morrison Rd
151	LEADER WILLIAM ROBERT	1705 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1705 Morrison Rd
152	LEDUC WILLARD JOSEPH	STN GALT	1192 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1192 Shellard Rd
153	LENNOX SHARON	1785 SHELLARD RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1785 Shellard Rd
154	LESKOVAR MARIJANA	1708 SHELLARD RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1708 Shellard Rd
155	LESKOVAR STEVE	STN GALT	1786 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1786 Shellard Rd
156	LETSON RUSSELL GORDON	1759 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1759 Morrison Rd
157	LEWIS JUDITH ANN	43 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	43 Haddaway Crt
158	LICHTY JAMES C	160 TOWNLINE RD	RR 2	PUSLINCH ON	N0B 2J0	160 Townline Rd
159	LILLEY LISA MARIE	31 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	31 Middlemiss Cres
160	LINARES KAREN	80 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	80 Middlemiss Cres
161	LINEHAN NEIL PAUL	122 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	122 Middlemiss Cres
162	LYTTLE STEPHEN	905 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	905 Avenue Rd

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163	MADER JOHN STEPHEN	1879 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1879 Shellard Rd
164	MAGNONE GIOVANNI TOMASO	11 DAVIES ST		CAMBRIDGE ON	N1R 5S2	11 Davies St
165	MAHMOUDZADEH ALIREZA	63 FORESTVIEW DR		CAMBRIDGE ON	N1T 1V1	60 Grandy Lane
166	MALATCHES JOHN	100 DEERPATH RD		CAMBRIDGE ON	N1T 1H7	100 Deerpath Rd
167	MALIK SHAKILA BEGUM	626 CHAMPLAIN BLVD		CAMBRIDGE ON	N1R 7Z5	45 Grandy Lane
168	MASON EDWIN HARRY	117 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	117 Middlemiss Cres
169	MATHAROO JITENDER	68 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	68 Middlemiss Cres
170	MCCORMICK ROBERT THOMAS	1286 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1286 Shellard Rd
171	MCDONALD RYAN JAMES	6563 GORE RD	RR 2	PUSLINCH ON	N0B 2J0	6563 Gore Rd
172	OWNER/TENANT	994 STONEBROOK RD		CAMBRIDGE ON	N1T 1H6	994 Stonebrook Rd
173	MCNAB MARGARET	94 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	94 Middlemiss Cres
174	MEDEIROS ANTHONY	85 VANIER DR	RR 1	CAMBRIDGE ON	N1R 5S2	85 Vanier Dr
175	MEDEIROS JOHN MANUEL	1781 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1781 Morrison Rd
176	MELO MARIA AMARAL GALVAO	1711 SHELLARD RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1711 Shellard Rd
177	MICHAEL THERESE	1370 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1370 Main St
178	MILLER ANN ELIZABETH & BOB	519-621-0271	1298 Shellard Rd.	CAMBRIDGE ON	N1R 5S7	annqbobm@gmail.com
179	MILLINGTON ANDREW WILLIAM	1000 STONEBROOK RD		CAMBRIDGE ON	N1T 1H6	1000 Stonebrook Rd
180	MITCHELL RUDYARD KIPLING	149 RIPPLEWOOD RD	RR 1	CAMBRIDGE ON	N1R 5S2	149 Ripplewood Rd
181	MOORE ROBERT JAMES	STN GALT	1119 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1119 Clyde Rd
182	MORAR SHAHEEN	31 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	31 Cedarbrook Crt
183	MOREIRA ANTONIO REIS	STN GALT	1129 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1129 Clyde Rd
184	MOREIRA JORGE	1773 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1773 Morrison Rd
185	MOREIRA MANUEL MOURA	2136 SAFARI RD		CAMBRIDGE ON	N1R 5S2	1365 Main St
186	MORREY NANCY	109 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	109 Middlemiss Cres
187	MORRIS ANTHONY	1857 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1857 Shellard Rd
188	OWNER/TENANT	19 GASKIN AVE	RR 4	CAMBRIDGE ON	N1R 5S5	1661 Morrison Rd
189	MURCAR WILLIAM CECIL	2539 DUNDAS ST S		CAMBRIDGE ON	N1R 5S2	2539 Dundas St S
190	MURPHY LEO	19 DAVIS RD	RR 1	CAMBRIDGE ON	N1R 5S2	19 Davies St
191	OWNER/TENANT	89 DEERPATH RD		CAMBRIDGE ON	N1T 1H6	89 Deerpath Rd
192	NELSON RINA	STN GALT	1796 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1796 Shellard Rd
193	NGUYEN HANG THI	27 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	27 Haddaway Crt
194	NIVEN BEVERLEY JEAN	102 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	102 Middlemiss Cres
195	NOBBS BARRY KURT	1970 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1970 Main St
196	OSBORNE JULIAN BRIAN	JTO COURIER SERVICES INC.	1355 MAIN ST E	CAMBRIDGE ON	N1R 5S7	519-624-9314
	Teresa Osborne	JTO COURIER SERVICES INC.	1355 MAIN ST E	CAMBRIDGE, ON	N1R 5S7	info@jtocourier.ca
197	P AND A HOLDINGS INC	908 DEER RIDGE CRT		KITCHENER ON	N2P 2L3	76 Middlemiss Cres
198	PATTERSON DANIEL GEORGE	35 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	35 Haddaway Crt
199	PAUL FLORENCE KATHERINE	66 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	66 Middlemiss Cres
200	PAUL NADIRA VIVIAN	85 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	85 Robinson Rd
201	PEARCE JOHN ROBERT	200 EAGLE ST N UNIT 1005	1995 Shellard Rd.	CAMBRIDGE ON	N3H 5S9	jackpearce@rogers.com
202	PENNER BRENDA JEAN	10 DAVIES ST	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	10 Davies St

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203	PENNINGS HANS JOHN	99 ROBINSTON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	99 Robinson Rd
204	PEREIRA JIM LOURENCO	175 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	175 Robinson Rd
205	PERREAULT ALFRED	1925 BEKE RD	RR 4	CAMBRIDGE ON	N1R 5S5	2155 Main St
206	PHADY TINA ELIZABETH	111 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	111 Robinson Rd
207	PHOMMAVANH PHOUVONG	82 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	82 Middlemiss Cres
208	PINHEIRO PAUL	935 CLYDE RD	RR 6	CAMBRIDGE ON	N1R 5S7	935 Clyde Rd
209	PITTENS FARMS LTD	3238 OLD BEVERLY RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	3238 Old Beverly Rd
210	PITTENS JOHANNES ANTONIUS	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	1481 Shellard Rd
211	PODGER LLOYD	199 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	199 Robinson Rd
212	PODGER PAUL EDWARD	185 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	185 Robinson Rd
213	POWESKA DAVID JOHN	889 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	889 Avenue Rd
214	QUANCE GEORGE	1024 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1024 Shellard Rd
215	OWNER/TENANT	23 DAVIES ST		CAMBRIDGE ON	N1R 5S2	23 Davies St
216	REMPEL DAVID HENRY	49 ROBINSON RD		CAMBRIDGE ON	N1R 5S7	49 Robinson Rd
217	RENDLE ALICE LISA	64 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	64 Middlemiss Cres
218	RIBEIRO GRACE	10 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	10 Grandy Lane
219	RODRIGUES FRANCISCO	859 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	859 Avenue Rd
220	RUCK JOSEPH	135 WEICHEL ST		KITCHENER ON	N2M 2A7	1166 Shellard Rd
221	SALAME KAMAL	1684 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1684 Shellard Rd
222	SCHLUETER MATTHEW BLAKE	809 SAGINAW PKY		CAMBRIDGE ON	N1T 1X5	809 Saginaw Pky
223	SCHMIDT ROBERT KARL	103 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	103 Middlemiss Cres
224	SCHWANTZ BRIAN JAMES	925 AVENUE RD		CAMBRIDGE ON	N1R 5S4	brianschwantz@gmail.com
225	DEBBIE SCHWANTZ	925 AVENUE RD		CAMBRIDGE, ON	N1R 5S4	debschwantz@gmail.com
226	SCHWENKER JOHN KENNETH	25 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	25 Grandy Lane
227	SERPA FERNANDA	5 RIPPLEWOOD RD	RR 1	CAMBRIDGE ON	N1R 5S2	29 Ripplewood Rd
228	SERPA FERNANDA	5 RIPPLEWOOD RD	RR 1	CAMBRIDGE ON	N1R 5S2	5 Ripplewood Rd
229	SHANTZ NATALIE KRISTINA	72 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	72 Middlemiss Cres
230	SHAVER DONALD MCQUEEN	STN GALT	1337 SHELLARD RD	CAMBRIDGE ON	N1R 5S7	1337 Shellard Rd
231	SICURO GIANCARLO	1775 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1775 Shellard Rd
232	SIMIONI ALLEN FRIANCIS	39 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	39 Middlemiss Cres
233	SINGH SUKCHARN	27 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	27 Cedarbrook Crt
234	SJA HOLDINGS INC	118 PIONEER TOWER RD		KITCHENER ON	N2P 2H8	6485 Gore Rd
235	SMITH MARJORIE IRENE	3105 OLD BEVERLY RD	RR 6	CAMBRIDGE ON	N1R 5S7	3105 Old Beverly Rd
236	SMITH PETER MURRAY	28 DEERPATH CRT		CAMBRIDGE ON	N1T 1H7	28 Deerpath Crt
237	SNYDER RHONDA LEE	21 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	21 Middlemiss Cres
238	SOLTIS ROSALIE BARBARA	1032 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1032 Shellard Rd
239	SOOMAL HARBHAJAN	1698 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1698 Shellard Rd
240	SPENCER DIANNE JANE	1621 MORRISON RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1621 Morrison Rd
241	OWNER/TENANT	STN GALT	2531 DUNDAS ST S	CAMBRIDGE ON	N1R 5S2	2531 Dundas St S
242	OWNER/TENANT	15 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	15 Grandy Lane
243	STERGIOU CATHERINE LANDRY	41 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	41 Middlemiss Cres
244	STEWART KAREN ELIZABETH	155 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	155 Robinson Rd

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EAST BOUNDARY ROAD MAILING LIST
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Rec	Owner	Mailing Address 1	Mailing Address 2	Mailing City	Mailing P.O. Code	Civic Address
245	OWNER/TENANT	.	1767 MORRISON RD	CAMBRIDGE ON	N1R 5S2	1767 Morrison Rd
246	STUCKLESS SHANE ALAN JAMES	111 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	111 Middlemiss Cres
247	~~OWNER/TENANT~~	~~STN GALT~~	~~1157 CLYDE RD~~	~~CAMBRIDGE ON~~	~~N1R 5S7~~	~~1157 Clyde Rd~~
248	SUCKERT SIGFRID	178 RIPPLEWOOD RD	RR 1	CAMBRIDGE ON	N1R 5S2	178 Ripplewood Rd
249	SUNDAY DOUGLAS JOHN	107 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	107 Middlemiss Cres
250	SUSIWALA FAISAL	30 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	30 Grandy Lane
251	TAVARES LEONARDO OLIVEIRA	1805 MAIN ST E	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1805 Main St
252	TAVARES MANUEL JOSE	STN GALT	1067 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1067 Clyde Rd
253	TEJA SANJEEV	60 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	60 Cedarbrook Crt
254	TELLIER NORMAND MAURICE	879 AVENUE RD	RR 3	CAMBRIDGE ON	N1R 5S4	879 Avenue Rd
255	TOMCHISHEN GARY ROSS	126 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	126 Middlemiss Cres
256	TRAFFORD THEODORE VERNON	1688 SHELLARD RD	RR 6	CAMBRIDGE ON	N1R 5S7	1688 Shellard Rd
257	TRAN JOE KINH	106 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R5	106 Middlemiss Cres
258	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	40 Grandy Lane
259	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	42 Grandy Lane
260	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	44 Grandy Lane
261	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	46 Grandy Lane
262	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	48 Grandy Lane
263	TUDISCO MARY LOUISE	50 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	50 Grandy Lane
264	TURNER GAIL MAUREEN	3147 OLD BEVERLY RD	RR 6	CAMBRIDGE ON	N1R 5S7	3147 Old Beverly Rd
265	UHLARIK CATHERINE ANN	75 ROBINSON RD		CAMBRIDGE ON	N1R 5S7	75 Robinson Rd
266	VANDERSANDEN ELIZABETH JANE	STN GALT	1047 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1047 Clyde Rd
267	VERBEEK HILDA	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	1738 Morrison Rd
268	WARNER (VOKEY) PENNY LYNN	519-621-9984	2535 DUNDAS ST S	CAMBRIDGE ON	N1R 5S2	penvok@aol.com
269	VU THI	35 GRANDY LANE		CAMBRIDGE ON	N1R 8K2	35 Grandy Lane
270	WALKER SCOTT ROBERT	101 DEERPATH RD		CAMBRIDGE ON	N1T 1H7	101 Deerpath Rd
271	WANG ZHEN HUA	72 CEDARBROOK CRT		CAMBRIDGE ON	N1T 1W8	72 Cedarbrook Crt
272	WATERLOO REGIONAL MUNICIPALI	4TH FLOOR	150 FREDERICK ST	KITCHENER ON	N2H 6T1	201 Savage Dr
273	WHETHAM BRIAN RUSSELL	1036 SHELLARD RD	RR 1 STN GALT	CAMBRIDGE ON	N1R 5S2	1036 Shellard Rd
274	WHITEHEAD GEOFREY BRUCE	35 ROBINSON RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	35 Robinson Rd
275	WHITTINGTON LONDON THOMAS	3139 OLD BEVERLY RD	RR 8	CAMBRIDGE ON	N1R 5S7	3139 Old Beverly Rd
276	WILLIS MELVIN	3081 OLD BEVERLY RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	3081 Old Beverly Rd
277	WILMER LLOYD ALBERT	145 VANIER DR	RR 1	CAMBRIDGE ON	N1R 5S2	145 Vanier Dr
278	WISEMAN PATRICIA	31 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	31 Haddaway Crt
279	WON STEPHEN HENRY	47 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	47 Haddaway Crt
280	WOODLEY MICHAEL JAMES	86 MIDDLEMISS CRES		CAMBRIDGE ON	N1T 1R4	86 Middlemiss Cres
281	YU ZENGPING	11 HADDAWAY CRT		CAMBRIDGE ON	N1T 1X5	11 Haddaway Crt
282	ZAKRAJSEK JOHN	STN GALT	2561 DUNDAS ST S	CAMBRIDGE ON	N1R 5S2	2561 Dundas St S
283	ZAMECNIK GREIG EDWARD NOEL	1867 SHELLARD RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1867 Shellard Rd

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Rec	Owner	Mailing Address 1	Mailing Address 2	Mailing City	Mailing P.O. Code	Civic Address
284	DRYDEN, SMITH & HEAD PLANNING CONSULTANTS LTD.	c/o SAM HEAD	54 CEDAR STREET N	KITCHENER ON	N2H 2X1	
285	Tamara Johnson	tjohnson@sjv.on.ca				
286	GRIMM, JEFF	1100 RIVERBANK DR		CAMBRIDGE ON	N3H 4R6	carnutz63@aol.com
287	Downtown Cambridge BIA	P.O. Box 1723, Stn. Galt	55 Ainslie St, North	CAMBRIDGE ON	N1R 7G8	
288	AUSTIN DONALD RICHARD	1190 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1190 Village Rd
289	BANCARZ MICHAEL	3 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	3 Langford Dr
290	BAZON EMILIO	4 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	4 Langford Dr
291	BRUDER MONA LILLIAN	STN GALT	1608 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1608 Clyde Rd
292	BURCHETT WILLIAM PERCY	STN GALT	1654 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1654 Clyde Rd
293	RULAND TOM & JEAN	1199 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1199 Village Rd
294	CAMPBELL DEAN EDWARD	1631 CLYDE RD	RR 6	CAMBRIDGE ON	N1R 5S7	1631 Clyde Rd
295	COX BRENDA LEE	1191 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1191 Village Rd
296	CUERRIER KIM ANTHONY	5 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	5 Clydebank Dr
297	DECKERT PAUL	1198 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1198 Village Rd
298	DEIGNAN VERONICA LYNNE	15 ANGUS CRT	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	15 Angus Crt
299	DOUMA ALKE HENDRIKA FROUKE	1174 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1174 Village Rd
300	ELLIS MICHAEL	STN GALT	1660 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1660 Clyde Rd
301	FERNENGEL NORBERT MARTIN	STN GALT	1644 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1644 Clyde Rd
302	FITZPATRICK SHELLEY MARIE	3 CLYDEBANK DR		CAMBRIDGE ON	N1R 5S7	3 Clydebank Dr
303	FRANK DEREK PAUL	22 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	22 Clydebank Dr
304	GEORGE STEPHEN MICHAEL	23 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	23 Clydebank Dr
305	GRAHAM DEBORAH ANN	11 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	11 Clydebank Dr
306	GRAVES JEREMY FRANK	1706 CLYDE RD		CAMBRIDGE ON	N1R 5S7	1706 Clyde Rd
307	HALLMAN DAVID WELLS	1154 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1154 Village Rd
308	HEWITT WILLIAM ARTHUR	STN GALT	22 LANGFORD DR	CAMBRIDGE ON	N1R 5S7	22 Langford Dr
309	HILL HOWARD LLOYD	5 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	5 Langford Dr
310	HILL MORLEY JOHN	STN GALT	1634 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1634 Clyde Rd
311	JASIK JOHN JOSEPH	1177 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1177 Village Rd
312	KLEINSTEUBER BRIAN ROBERT	20 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	20 Langford Dr
313	LACROIX GARY ROBERT	9 ANGUS CRT	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	9 Angus Crt
314	LAHEY SCOTT FRANCIS	1185 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1185 Village Rd
315	LAURENCE ROBERT CHARLES	1191 VILLAGE RD		CAMBRIDGE ON	N1R 5S7	1169 Village Rd
316	LEVAC JOHN CLAUDE	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	1 Clydebank Dr
317	LITTLE ALAN	12 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	12 Langford Dr
318	LOCKIE GERALD DAVID	1206 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1206 Village Rd
319	LUNGHI GIORGIO	17 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	17 Langford Dr
320	MAGLIOCCO JOHN	6 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	6 Langford Dr
321	MARCY DEANNA ARTHEMISE S	1180 VILLAGE RD	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	1180 Village Rd
322	MARS SEAN PAUL	16 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	16 Langford Dr
323	MCCOMB FRANCIS GREGORY	7 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	7 Clydebank Dr
324	MEHYO JAMAL	20 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	20 Clydebank Dr
325	MELDRUM KEVIN MICHAEL	8 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	8 Langford Dr

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326	MOORE DONALD JOHN	2 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	2 Langford Dr
327	MURPHY WALTER KEVIN	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	6 Clydebank Dr
328	OSTOPOVICH PETER JOHN	9 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	9 Clydebank Dr
329	PANDEIRADA ANTONIO GEORGE	11 ANGUS CRT	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	11 Angus Crt
330	PEREIRA ALBERTO MANUEL	17 CLYDEBANK DR		CAMBRIDGE ON	N1R 5S7	17 Clydebank Dr
331	PIMENTEL DAVID EDMUND	10 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	10 Langford Dr
332	RESENDES LUIS SOUSA	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	2 Clydebank Dr
333	RICHARDSON PAUL MICHAEL	STN GALT	1629 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1629 Clyde Rd
334	ROBERTSON GREGORY MICHAEL	STN GALT	1611 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1611 Clyde Rd
335	ROSE COLIN	STN GALT	1597 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1597 Clyde Rd
336	SCHILLING BRAD	STN GALT	1698 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1698 Clyde Rd
337	SCHMITZ SHAWN DOUGLAS	STN GALT	7 LANGFORD DR	CAMBRIDGE ON	N1R 5S7	7 Langford Dr
338	SNYDER MARGARET ELAINE	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	4 Clydebank Dr
339	STANGL ERIC	21 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	21 Clydebank Dr
340	STUEHLER EDWARD GEORGE	19 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	19 Clydebank Dr
341	TAYLOR MARY	16 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	16 Clydebank Dr
342	TERESI ENZO MARIO	RR 6 STN GALT		CAMBRIDGE ON	N1R 5S7	15 Clydebank Dr
343	TERVELD ROORDINK GEERAN G R	STN GALT	18 LANGFORD DR	CAMBRIDGE ON	N1R 5S7	18 Langford Dr
344	THIBODEAU NICOLA ANN	18 CLYDEBANK DR	RR 6 STN GALT	CAMBRIDGE ON	N1R 5S7	18 Clydebank Dr
345	THOMPSON FRED CHARLES	STN GALT	1574 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1574 Clyde Rd
346	TUDISCO JOANNE	1 LANGFORD DR	RR 6	CAMBRIDGE ON	N1R 5S7	1 Langford Dr
347	VAN DER GELD HENDRIK	STN GALT	1615 CLYDE RD	CAMBRIDGE ON	N1R 5S7	1615 Clyde Rd
348	VAN WIJNGAARDEN DAVID JOHN	1714 CLYDE RD	RR 6	CAMBRIDGE ON	N1R 5S7	1714 Clyde Rd
349	WIECHERS BRIAN GEORGE	STN GALT	14 LANGFORD DR	CAMBRIDGE ON	N1R 5S7	14 Langford Dr
350	MOFFAT PETER		231 RIVERSIDE DR	LONDON ON	N6H 1E7	
351	CLARK CAROLINE					c.c.leskovar@hotmail.com
352	LESKOVAR STEVE JR.					misteradm@hotmail.ca
353	BLAINE, MITCHELL	CBRE LIMITED	101 FREDERICK STREET, S 810	KITCHENER ON	N2H 6R2	mitchell.blaine@cbre.com
354	WILL ROGER	337 TOWNLINE RD	RR 2	PUSLINCH ON	N0B 2J0	rwill@rogers.com
355	Environmental Assessment Coordinator	Transport Canada				EnviroOnt@tc.gc.ca
356	Peter Benninger, President & CEO	Coldwell Banker				pbenninger@coldwellbankerpbr.com
357	Jim Peeples	Challenger Motor Freight				jpeeples2@me.com
358	Fred Taylor	519-239-3281	980 Avenue Rd	Cambridge, ON	N1R 5S4	Fred.Taylor@ghd.com
359	Christine Stone (Stone) Taylo	519-572-5330	980 Avenue Rd	Cambridge, ON	N1R 5S4	stonedesigns.c@gmail.com
360	Robert Lofsky		211 McNichol Dr.	CAMBRIDGE, ON	N2R 1S7	rlofsky@gmail.com
						wilmotveterinaryclinic@gmail.co
361	Judy Tyson	Indusite Realty Corp. Brokerage	1015 Matheson Blvd. Suite 11	MISSISSAUGA ON	L4W 3A4	judy@talkopolis.org

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EAST BOUNDARY ROAD MAILING LIST
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Rec	Owner	Mailing Address 1	Mailing Address 2	Mailing City	Mailing P.O. Code	Civic Address
362	Jennifer Voss	Activa Management Corporation	55 Columbia St. E, Su	WATERLOO ON	N2J 4N7	jvoss@activagroup.ca
363	Brad Spruin	National Bank Financial Markets				brad.spruin@nbc.ca
364	Maurice Chelli	Dundas St property	491 Winston Blvd.	Cambridge, ON	N3C 3Y7	maurice.chelli@sympatico.ca
365	Mr. Trompke					etrompke@rogers.com
366	Peter Moffat			London, ON	1-519-859-1000	moffat231@rogers.com
367	Zachary (Zach) McAllister				519-589-3127	zacharymcallister6 @hotmail.cc
368	Karen Schnuelle	146 Green Gate Blvd	519-622-6890	Cambridge, ON	N1T 0C6	karen.schnuelle@gmail.com
369	Roger Will	337 Townline Rd	RR#2	Puslinch, ON	N0B 2J0	rwill@rogers.com
370	Aaron Mann	1476 McLean Rd		ON	N1R 5S2	slingermann@gmail.com
371	Derek Rau	2063 Morrison Rd		Cambridge, ON	N1R 5S2	raudogs@hotmail.ca
372	John Nimick	9 Hughson St	North Dumfries	Branchton, ON	N0B 1G0	nimickj@yahoo.com
373	Scott Haefling	16 Haddaway Crt		Cambridge, ON	N1T 1X5	haefs@rogers.com
		80 Worcester Rd		Etobicoke, ON	M9W 1K7	scott.haefling@zayo.com
374	Waheed Mian	6555 Gore Rd		Puslinch, ON	N0B 2J0	waheedshazia@hotmail.com
375	Trevor Annett	1157 Clyde Road		Cambridge, ON	N1R 5S7	trevor.annett@gmail.com
376	Mike Thomas		155 Robinson Rd.	Cambridge, ON	N1T 1S6	mthomas@managingenergy.cor
377	Kim & Peter Wozniak		6518 Gore Rd, RR2	Puslinch, ON	N0B 2J0	kimgore6518@gmail.com
378						gore6518@gmail.com
379	Tina Gelinas	519-658-0610	111 Robinson Rd.	Cambridge, ON	N1R 5S7	tina27244@hotmail.com
380	Penny Price	519-623-8768	915 Avenue Rd.	Cambridge, ON	N1R 5S4	
381	Steve & Dale Hahn	519-623-4785	6753 Gore Rd, RR2	Puslinch, ON	N0B 2J0	
382	James Hilborn	519-740-9817	63 Cedarbrook Crt	Cambridge, ON	N1T 1W8	jameshilborn@gmail.com
383	Alex Taylor	519-240-6479	Box 742, Stn. Galt	Cambridge, ON	N1R 7G8	abtaylor48@hotmail.com
384	Anthony & Sandra Wojteczk	519-748-0624	23 Davies St	Cambridge, ON	N1R 5S2	tssawoj@yahoo.ca
385	Brenda van Ryswyck	519-568-3073			N1R 3V2	brendavanryswyck@hotmail.cor
386	Joel Pearce	519-497-9930	1995 Shellard Rd.	Puslinch, ON	N0B 2J0	pearce4675@rogers.com
387	Paul Eagles		37 Hughson St.	Branchton, ON	N0B 1L0	pfjeagles@hotmail.com
388	John Doherty	519-575-7518	50 Queen St. N., Suit	Kitchener, ON	N2H 6M2	john.doherty@gowlings.com
389	Frank Marchio	416-785-8172 x232	200 Bridgeland Ave	Toronto, ON	M6A 1Z4	frank@lakeviewhomesinc.com
390						
391						

EAST BOUNDARY ROAD MAILING LIST
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MASTER LIST - AGENCIES

ADVISORY COMMITTEES/INTEREST GROUPS

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Ancient Mariners Canoe Club	Ron	Dahmer				**Ancient Mariners Canoe Club**	106 Highland Park		Cambridge ON	N3H 3H4	519-653-7881		
Cambridge On-Road Cycling Focus Group	Don	Pavey				**Cambridge On-Road Cycling Focus Group**	P.O. Box 1707	19 Cambridge Street	Cambridge ON	N1R 7G8			
Grand River Accessibility Advisory Committee	Toposhi	Batabyal	Co-chair			**Grand River Accessibility Advisory Committee**	P.O. Box 1118	200 King Street West, 7th Floor	Kitchener ON	N2G 4G7			www.graac.ca
Grand River Accessibility Advisory Committee	Vanessa	Lopak, AODA/ODA	Citizen Service	Council and Administrative Services		**Grand River Accessibility Advisory Committee**	c/o Regional Municipality of Waterloo	150 Frederick Street, 2nd Floor	Kitchener ON	N2G 4J3	519-575-4757 #3861	519-575-4481	~~vlopak@regionofwaterloo.ca~~ ~~www.region.waterloo.on.ca/accessibility~~
Grand River Accessibility Advisory Committee	Sharon	Ward-Zeller	Co-chair			**Grand River Accessibility Advisory Committee**	P.O. Box 1118	200 King Street West, 7th Floor	Kitchener ON	N2G 4G7			
Grand River Conservation Authority	Beth	Brown	Sub-watershed Planning Coordinator			**Grand River Conservation Authority**	P.O. Box 729	400 Clyde Road	Cambridge ON	N1R 5W6	519-621-2761 #2234	519-621-4844	bbrown@grandriver.ca www.grandriver.ca
K-W Field Naturalists	Graham	Buck	President			**K-W Field Naturalists**	317 Highland Road East		Kitchener ON	N2M 3W6	519-826-9686		Buckgraham@hotmail.com
University of Waterloo	~~Narina~~	~~Nagra~~	~~Volunteer Coordinator~~	~~Waterloo Public Interest Research Group~~		~~**University of Waterloo**~~	~~200 University Avenue West~~		~~Waterloo ON~~	~~N2L 3G1~~	~~519-888-4882~~	519-725-3093	
Walter Bean Grand River Community Trails Corporation	~~Doug~~	~~Letson~~				~~**Walter Bean Grand River Community Trails Corporation**~~	~~Marsland Centre~~	~~20 Erb Street West, 11th Floor~~	~~Waterloo ON~~	~~N2L 1T2~~	~~519-893-4104~~	~~519-725-3851~~	
CNIB	Jennifer	Urosevic	Regional Manager, Services & Operations			**CNIB - Waterloo & Owen Sound**	160-180 King Street S.		Waterloo ON	N2A 3L9	519-742-3536 ext. 5162	519-742-4003	

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CITY OF CAMBRIDGE

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
City of Cambridge	Neil	Main	Fire Chief	Fire Department		**City of Cambridge**	1625 Bishop Street North		Cambridge ON	N1R 7J4	519-621-6001		mainn@cambridge.ca
City of Cambridge	Elaine	Brunn Shaw	City Planner			**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-623-1340		brunnshawe@cambridge.ca
City of Cambridge	James	Etienne	City Engineer			**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-623-1340		etiennej@cambridge.ca
City of Cambridge	James	Goodram	Director of Economic Development			**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-623-1340		goodramj@cambridge.ca
City of Cambridge	Michael	Di Lullo	City Clerk			**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-740-4680		dilullom@cambridge.ca
City of Cambridge	April	Souwand, M.A., M.C.I.P.	Senior Environmental Planner	Planning Services Department		**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-740-4650 #4601		souwanda@cambridge.ca
City of Cambridge	Laura	Waldie	Senior Planner - Heritage	Cambridge Municipal Heritage Advisory Committee (MHAC)		**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-621-0740 x4788		waldiel@cambridge.ca
City of Cambridge			Senior Planner			**City of Cambridge**	P.O. Box 669	50 Dickson Street	Cambridge ON	N1R 5W8	519-623-1340		

EAST BOUNDARY ROAD MAILING LIST
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FIRST NATIONS

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Haudenosaunee Resource Centre	Leroy	Hill	Secretary	Haudenosaunee Confederacy Council		**Haudenosaunee Resource Centre**	R.R. #2	2634 6th Line	Ohsweken ON	N0A 1M0	905-765-1749	905-765-9193	~~ioco@sixnationsns.com~~
Mississaugas of the New Credit First Nations	Bryan	LaForme	Chief			**Mississaugas of the New Credit First Nations**	R.R. #6	2789 Mississauga Road	Hagersville ON	N0A 1H0	905-768-1133	905-768-1225	bryanlaforme@newcreditfirstnation.com
Mississaugas of the New Credit First Nations	Margaret	Sault		Land Claims Office		**Mississaugas of the New Credit First Nations**	R.R. #6	2789 Mississauga Road	Hagersville ON	N0A 1H0	905-768-0100	905-768-1225	~~masault@yahoo.com~~
Six Nations of the Grand River	Lonnie	Bomberry	Director	Land & Resources Department		**Six Nations of the Grand River**	P.O. Box 5000	2498 Chiefswood Road	Ohsweken ON	N0A 1M0	519-415-0330	519-445-0242	
Six Nations of the Grand River	Paul	General	Manager	Land & Resources Department		**Six Nations of the Grand River**	P.O. Box 5000	2498 Chiefswood Road	Ohsweken ON	N0A 1M0	519-445-0330	519-445-0242	
Six Nations of the Grand River	Kate	Cave	Land Use Supervisor			**Six Nations of the Grand River**	P.O. Box 5000	2498 Chiefswood Road	Ohsweken ON	N0A 1M0	519-753-2272	519-753-3449	kcave@sixnations.ca
Six Nations of the Grand River	Clynt	King				**Six Nations of the Grand River**	P.O. Box 5000	2498 Chiefswood Road	Ohsweken ON	N0A 1M0			
Six Nations of the Grand River	William K.	Montour	Chief			**Six Nations of the Grand River**	P.O. Box 5000		Ohsweken ON	N0A 1M0			wkm@sixnations.ca arleenmaracle@sixnations.ca

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GOVERNMENT - FEDERAL

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Canada Post	Canada Post Corp.			Delivery Planning			955 Highbury Ave N		London ON	N5Y 1A3			
Transport Canada						**Transport Canada**			Ottawa ON				EnviroOnt@tc.gc.ca
Environment Canada	Mike	Cadman		Canadian Wildlife Service		**Environment Canada**	P.O. Box 5050	867 Lakeshore Road	Burlington ON	L7R 4A6	905-336-6295	905-336-6434	mike.cadman@ec.gc.ca
Environment Canada	Rob	Dobos	Manager	Ontario Region		**Environment Canada**	P.O. Box 5050	867 Lakeshore Road	Burlington ON	L7R 4A6	905-336-4953	905-336-8901	Rob.dobos@ec.gc.ca
Fisheries and Oceans Canada	Deepa	Kasturi	Executive Assistant to Area Director	Ontario - Great Lakes Area		**Fisheries and Oceans Canada**	867 Lakeshore Road		Burlington ON	L7R 4A6	905-336-4873		
Parks Canada	Sheryl	Smith		Canadian Heritage		**Parks Canada**	c/o Trent Severn Waterway	P.O. Box 567, Ashburnham	Peterborough ON	K9J 6Z6	705-750-4936	705-742-9644	
Public Works & Government Services Canada	Tim	Palmeter	Senior Environmental Officer	Environmental Services Division		**Public Works & Government Services Canada**	11th Floor	4900 Yonge Street	Willowdale ON	N2N 6A6			
Transport Canada - Marine	Donna	Patterson	Information Management Supervisor	Navigable Waters Protection Program		**Transport Canada - Marine**	100 Front Street South		Sarnia ON	N7T 2M4	866-821-6631	519-383-1989	NWPontario-PENontario@tc.gc.ca
~~**Transport Canada - Navigable Waters Protection Agency**~~	~~Dave~~	~~Osbaldeston~~	~~National Manager~~			~~**Transport Canada - Navigable Waters Protection Agency**~~	~~Tower C, Place de Ville~~	~~330 Sparks Street~~	~~Ottawa ON~~	~~K1A 0N8~~	~~613-990-5929~~		
Transport Canada - Navigable Waters Protection Agency	Barry	Putt	Manager	Navigable Waters Protection Program		**Transport Canada - Navigable Waters Protection Agency**	100 Front Street South		Sarnia ON	N7T 2M4	519-383-1862	519-383-1989	
Transport Canada - Ontario Region	Rebecca	Earl	Environmental Officer	Programs and Divestitures		**Transport Canada - Ontario Region**	4th Floor	4900 Yonge Street	Toronto ON	M2N 6A5			
Transport Canada - Surface (PS)	Andre	Lalonde	Regional Director	Railway Department		**Transport Canada - Surface (PS)**	3rd Floor	4900 Yonge Street	Toronto ON	M2N 6A5	416-954-9951	416-973-9907	~~andre.lalonde@tc.gc.ca~~

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GOVERNMENT - MINISTRY OF THE ENVIRONMENT

Please note that we received the following instructions from the Environmental Assessment Project Coordination Section, Environmental Assessment and Approvals Branch, MOE (Toronto) on February 27, 2009: In order to track submission of notices, the EAAB has created an e-mail address with the intention that all future notices be sent to MEA.NOTICES.EAAB@ontario.ca and copies of notices should be sent to the appropriate Regional EA Coordinators electronically. Further information can be found on the Municipal Engineers Association website or by contacting Jeffrey Dea, Project Officer, EA Project Coordination Section at at 416-314-7213 or 1-800-461-6290. On May 5, 2009, I called Jeffrey Dea for an e-mail address for our region and was given the following address: carl.slater@ontario.ca. It would be good to check occasionally in case this person is no longer in the position.

I checked with Jeffrey Dea on November 23, 2011. Please note that the contact information for the EAAB has not changed. However, the contact person for the Guelph office is now Mark Smithson at the following e-mail address: mark.smithson@ontario.ca. Jeffrey Dea also informed me that we need to send Notices of Completion only to the EAAB address. However, all notices (including Public Consultation Centre notices) must be sent to Mark Smithson at the regional office.

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Ministry of the Environment	Jane	Glassco	District Manager			**Ministry of the Environment**	4th Floor	1 Stone Road West	Guelph ON	N1G 4Y2	519-826-4258	519-826-4286	
Ministry of the Environment	Bill	Bardswick	Director		West-Central Region	**Ministry of the Environment**	12th Floor	119 King Street West	Hamilton ON	L8P 4Y7	905-521-7640	905-521-7820	
Ministry of the Environment			Manager	Class EAs and Declarations Section	EA and Approvals Branch	**Ministry of the Environment**	Floor 12A	2 St. Clair Avenue West	Toronto ON	M4V 1L5	416-314-7288	416-314-7227	

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GOVERNMENT - PROVINCIAL

Please Note: If project includes any "Crown" property - Infrastructure Ontario needs to be contacted only by electonic copies of notices to Neith.Noronha@infrastructreontario.ca.

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Ministry of Agriculture, Food and Rural Affairs	Carole	Neumann	Rural Planner			**Ministry of Agriculture, Food and Rural Affairs**	Elora Resource Centre, Unit 10	6484 Wellington Road 7	Elora ON	N0B 1S0	519-846-3393	519-846-8178	Carole.neumann @omafra.gov.on .ca
Ministry of Agriculture, Food and Rural Affairs	Donna	Sharp Mundie	Land Use Consultant			**Ministry of Agriculture, Food and Rural Affairs**	1 Stone Road West		Guelph ON	N1G 4Y2			
Ministry of Community & Social Services	Valerie	Beckett	Area Manager			**Ministry of Community & Social Services**	715 Fisher Hallman Road		Kitchener ON	N2E 4D9	519-886-4700		
Ministry of Community & Social Services			Planning Officer	Central West Region		**Ministry of Community & Social Services**	Suite 200	6733 Mississauga Rd.	Mississauga ON	L5N 6J5			
Ministry of Economic Development, Trade & Tourism	Rob	Glaister	Manager	Tourism Policy & Stategy Development		**Ministry of Economic Development, Trade & Tourism**	4th Floor, Hearst Block	900 Bay Street	Toronto ON	M7A 2E1			
Ministry of Health and Long-Term Care	Hon. Deb	Matthews	Minister of Health and Long-Term Care			**Ministry of Health and Long-Term Care**	10th Floor	80 Grosvenor Street, Hepburn Block	Toronto ON	M7A 2C4	416-327-4300	Contact E-mail - Send to Corporate Communication Unit and address the e-mail to the Minister	CCU@moh.gov.on.ca
Ministry of Municipal Affairs & Housing	Dwayne	Evans, M.A., MCIP, RPP	Area Planner	Municipal Services Office - Western		**Ministry of Municipal Affairs & Housing**	2nd Floor	659 Exeter Road	London ON	N6E 1L3	519-873-4020 Toll Free: 1-800-265-4736	519-873-4018	
Ministry of Municipal Affairs & Housing	Audrey	Bennett	Director	Provincial Planning Services Branch	Local Government and Planning Policy Division	**Ministry of Municipal Affairs & Housing**	14th Floor	777 Bay Street	Toronto ON	M5G 2E5	416-587-6072		
Ministry of Natural Resources	Ian	Hagman	District Manager	Guelph District Office		**Ministry of Natural Resources**	1 Stone Road West		Guelph ON	N1G 4Y2	519-826-4955	519-826-4929	

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GOVERNMENT - PROVINCIAL

Please Note: If project includes any "Crown" property - Infrastructure Ontario needs to be contacted only by electonic copies of notices to Neith.Noronha@infrastructreontario.ca.

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Ministry of Natural Resources	Art	Timmerman		Guelph District Office		**Ministry of Natural Resources**	1 Stone Road West		Guelph ON	N1G 4Y2			
Ministry of Tourism and Culture	Shari	Prowse	Archeology Review Officer	Culture Programs Unit	Program & Services Branch	**Ministry of Tourism and Culture**	900 Highbury Avenue		London ON	N5Y 1A4	519-675-6898		shari.prowse@ontario.ca
Ministry of Tourism and Culture	Karla	Barboza	Heritage Advisor	Program and Services Branch		**Ministry of Tourism and Culture**	Suite 1700	401 Bay Street	Toronto ON	M7A 0A7	416-314-7120		
Ministry of Tourism and Culture	Paula	Kulpa	Heritage Planner	Program and Services Branch		**Ministry of Tourism and Culture**	Suite 1700	401 Bay Street	Toronto ON	M7A 0A7			
Ministry of Tourism and Culture	Teresa	Wagner	A/Heritage Planner	Culture Services Unit	Program & Services Branch	**Ministry of Tourism and Culture**	Suite 1700	401 Bay Street	Toronto ON	M7A 0A7	416-314-7147	416-314-7175	Teresa.wagner@ontario.ca
Ministry of Transportation	Martin	Favell	Head, Planning and Design		Southwestern Region	**Ministry of Transportation**	2nd Floor	659 Exeter Road	London ON	N6E 1L3	519-873-4561	519-873-4600	
Ministry of Transportation	Scott	Howard	Senior Project Manager	Planning & Design	West Region	**Ministry of Transportation**		659 Exeter Road	London ON	N6E 1L3	519-873-4568 or 1-800-265-6072	519-873-4600	scott.howard@ontario.ca
Ministry of Transportation	Fred	Leech	Area Manager, Planning & Design	Southwestern Region		**Ministry of Transportation**	4th Floor	659 Exeter Road	London ON	N6E 1L3			
Ministry of Transportation	Geddes	Mahabir, M.Eng., P.Eng.	Area Engineer	Planning and Design Section	Southwestern Region	**Ministry of Transportation**	3rd Floor	659 Exeter Road	London ON	N6E 1L3	519-873-4549 1-800-265-6072	519-873-4600	Geddes.Mahabir@ontario.ca
Ontario Ministry of Municipal Affairs and Housing	Matt	Ferguson	Municipal/Planning Advisor			**Ontario Ministry of Municipal Affairs and Housing**	2nd Floor	659 Exeter Road	London ON	N2E 1L3			
Ontario Provincial Police			Detachment Commander	Cambridge Detachment		**Ontario Provincial Police**		500 Beaverdale Road	Cambridge ON	N3C 2V3	519-654-0150	519-654-9650	VNET: 505-3401
Ontario Infrastructure and Lands Corporation	William	Gerard	General Manager	Environment and Cultural Heritage		**Ontario Infrastructure and Lands Corporation**	11th Floor, Ferguson Block	77 Wellesley Street West	Toronto ON	M7A 2G3			

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MISCELLANEOUS CONTACTS

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Canadian National Railway	Andris	Baders				**Canadian National Railway**	1 Administration Road		Concord ON	L4K 1B9			
Canadian National Railway	John T.	MacTaggert				**Canadian National Railway**	1 Administration Road		Concord ON	L4K 1B9			
Canadian Pacific Railway	G.J. (Gerry)	Gionet	Manager Road Operations			**Canadian Pacific Railway**	940 Elias Street		London ON	N5W 3P2	519-660-3449 #222 Cell: 519-319-0136	519-660-2225	gerry_gionet@cpr.ca
Canadian Pacific Railway	D. M. (David)	Lukianow, P.Eng.	Manager Public Works			**Canadian Pacific Railway**	Suite 800	1290 Central Parkway West	Mississauga ON	L5C 4R3	905-803-5971	416-297-3103	david_lukianow@cpr.ca
CN Rail Engineering Services	Daniel	Loureiro				**CN Rail Engineering Services**	P.O. Box 1000	4 Welding Way	Concord ON	L4K 1B9	905-669-3373	905-760-3406	
County of Wellington	Aldo	Salis	Director, Planning & Development			**County of Wellington**	74 Woolwich Street		Guelph ON	N1H 3T9	519-837-2600 #2100	519-823-1694	aldos@wellington.ca
County of Wellington	Don	Kudo	County Engineer	Engineering Services		**County of Wellington**	74 Woolwich Street		Guelph ON	N1H 3T9	519-837-2600 #2280	519-837-8138	donk@wellington.ca
County of Wellington	Donna	Van Wyck	Clerk			**County of Wellington**	74 Woolwich Street		Guelph ON	N1H 3T9	519-837-2600 #252	519-837-1909	donnav@wellington.ca
GO Transit	J.G.	Ashbee, P.Eng.	Manager, Infrastructure Expansion Planning			**GO Transit**	Suite 600	20 Bay Street	Toronto ON	M5J 2W3	416-869-3600 #5211	416-869-1563	~~greg.ashbee@gotransit.com~~
Township of Puslinch	Karen	Landry	CAO/Clerk			**Township of Puslinch**	7404 Wellington Road 34	R.R. 3	Puslinch ON	N0B 2J0	519-763-1226 Ext. 214	519-763-5846	klandry@puslinch.ca
Via Rail	K.C.	Rose	Sr. Manager Real Estate	Southwestern Ontario & West		**Via Rail**	50 Drummond Street	Unit C	Toronto ON	M8V 4B5	416-253-2468	416-253-2424	~~krose@viarail.ca~~
VIA Rail Canada - Capital Programs	Aaron	Branston	Senior Project Manager			**VIA Rail Canada - Capital Programs**	Suite 500	3 Place Ville-Marie	Montreal QC	H3B 2C9	514-871-6422	514-871-6423 514-290-3295	~~aaron_branston@viarail.ca~~
Waterloo Federation of Agriculture	Jeff	Stager				**Waterloo Federation of Agriculture**	1784 Northumberland Street	R.R. 1	Ayr ON	N0B 1E0	519-696-3060		

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REGION OF WATERLOO

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Region of Waterloo	Lucille	Bish		Heritage Planning Advisory Committee		**Region of Waterloo**	8th Floor	150 Frederick Street	Kitchener ON	N2G 4J3	519-575-4499	519-575-4449	~~blucille@region.waterloo.on.ca~~
Region of Waterloo	Kris	Fletcher	Director, Council and Administrative Services/Regional Clerk			**Region of Waterloo**	2nd Floor	150 Frederick Street	Kitchener ON	N2G 4J3	519-575-4029	519-575-4481	fkris@region.waterloo.on.ca
Region of Waterloo	John	Prno	Director	Emergency Medical Services Division		**Region of Waterloo**	120 Maple Grove Road		Cambridge ON	N3H 4R6	519-650-8295 #8710		~~pjohn@region.waterloo.on.ca~~
Waterloo Regional Police Service	Staff Sergeant Scott	Diefenbaker		Police Service	Traffic Services	**Waterloo Regional Police Service**	P.O. Box 3070	200 Maple Grove Road	Cambridge ON	N3H 5M1	519-653-7700 #8794	519-653-0905	

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SCHOOL BOARDS

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
Conseil Scolaire de District du Centre Sud-Ouest	Suzanne	Labrecque	Directrice de l'immobilisation, entretien et planification			**Conseil Scolaire de District du Centre Sud-Ouest**	116 Cornelius Parkway		Toronto ON	M6L 2K5			
Waterloo Catholic District School Board	Dave	Bennett	Manager of Planning	Planning Department		**Waterloo Catholic District School Board**	Unit A	35 Weber Street West	Kitchener ON	N2G 4G2	519-578-3660	519-569-4015	
Waterloo Region District School Board	Dennis	Cuomo	Manager of Planning	Planning Department		**Waterloo Region District School Board**	51 Ardelt Avenue		Kitchener ON	N2C 2R5	519-570-0003 #4461	519-576-0478	dennis_cuomo@wrdsb.on.ca

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TOWNSHIP OF NORTH DUMFRIES

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
North Dumfries Fire Department	Robert	Shantz	Fire Chief			**North Dumfries Fire Department**	501 Scott Street		Ayr ON	N0B 1E0	519-632-7956	519-632-8595	
Township of North Dumfries	~~Roger~~	~~Mordue~~	~~CAO/Clerk~~			~~**Township of North Dumfries**~~	~~1171 Greenfield Road~~	~~R. R. # 4~~	~~Cambridge ON~~	~~N1R 5S5~~	~~519-621-0340 #11~~	~~519-623-7641~~	~~rmordue@township.northdumfries.on.ca~~
Township of North Dumfries	~~Stephen~~	~~Stone~~	~~Director of Planning~~			~~**Township of North Dumfries**~~	~~1171 Greenfield Road~~	~~R. R. # 4~~	~~Cambridge ON~~	~~N1R 5S5~~	~~519-621-0340~~	~~519-623-7641~~	~~sstone@northdumfries.on.ca~~

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UTILITIES

COMPANY/ ORGANIZATION	FIRST NAME	LAST NAME	TITLE	DIVISION/ DEPARTMENT 1	DIVISION/ DEPARTMENT 2	COMPANY/ ORGANIZATION	ADDRESS 1	ADDRESS 2	CITY/PROVINCE	POSTAL CODE	TELEPHONE	FAX	E-MAIL / WEB SITE
~~Allstream~~ Zayo	Scott	Haefling	OSP Senior Manager Ontario and Manitoba			Zayo	80 Worcester Road		Toronto, ON	M9W 1K7	Office 416-640-6465 Mobile: 416-505-4512		scott.haefling@zayo.com
Allstream						Allstream	50 Worcester Road		Etobicoke ON	M9W 5X2			www.allstream.com
Atria Networks Inc.	Andrew	Beswick	Manager of Field Operations for York Region			Atria Networks Inc.	Suite 100	7676 Woodbine Avenue	Markham ON	L3R 2N2	1-888-623-0623 #4604	905-943-7627	abeswick@atrianetworks.com
Atria Networks Inc.	~~Kris~~	~~Eby~~	~~VP Field Operations~~			~~Atria Networks Inc.~~	~~P.O. Box 64~~	~~301 Victoria Street South~~	~~Kitchener ON~~	~~N2G 3W9~~	~~1-888-623-0623 #4508~~	~~519-570-2151~~	~~keby@atrianetworks.com~~
Atria Networks Inc.	~~Michael~~	~~Kuntz~~	~~Construction Coordinator~~			~~Atria Networks Inc.~~	~~P.O. Box 64~~	~~301 Victoria Street South~~	~~Kitchener ON~~	~~N2G 3W9~~	~~1-888-623-0623 #4509~~	~~519-570-2151~~	~~mkuntz@atrianetworks.com~~
Atria Networks Inc.	~~John~~	~~Stephens~~	~~Manager of Field Operations for Waterloo, Wellington and Hamilton~~			~~Atria Networks Inc.~~	~~P.O. Box 64~~	~~301 Victoria Street South~~	~~Kitchener ON~~	~~N2G 3W9~~	~~1-888-623-0623 #4516~~	~~519-570-2151~~	~~jstephens@atrianetworks.com~~
Bell Canada	Michelle	Brenneman	Coordinator - Kitchener			Bell Canada	Access Network Provisioning	575 Riverbend Drive, 1st Floor	Kitchener ON	N2K 3S3			
Bell Canada	Janet	Cleghorn	Coordinator - Waterloo			Bell Canada	Access Network Provisioning	575 Riverbend Drive, 1st Floor	Kitchener ON	N2K 3S3	519-744-0212		
Bell Canada	Dave	Kerton	Cambridge/Kitchener			Bell Canada	Access Network Provisioning	575 Riverbend Drive, 1st Floor	Kitchener ON	N2K 3S3	519-744-0405	519-744-3082	david.kerton@bell.ca
Bell Canada	Daniel	Steffler	Kitchener/Waterloo			Bell Canada	Access Network Provisioning	575 Riverbend Drive, 1st Floor	Kitchener ON	N2K 3S3	519-744-0569	519-744-3082	daniel.steffler@bell.ca
Bell Canada	Sue	Thompson	Coordinator - Cambridge			Bell Canada	Access Network Provisioning	575 Riverbend Drive, 1st Floor	Kitchener ON	N2K 3S3			
Cambridge and North Dumfries Hydro Inc.	Marilyn I.	Fisher	Easement Officer			Cambridge and North Dumfries Hydro Inc.	P.O. Box 1060	1500 Bishop Street North	Cambridge ON	N1R 5X6	519-621-3530	519-621-7420	mfisher@camhydro.com www.camhydro.com
Cambridge and North Dumfries Hydro Inc.	Joan	McCartney				Cambridge and North Dumfries Hydro Inc.	P.O. Box 1060	1500 Bishop Street North	Cambridge ON	N1R 5X6			
Cambridge and North Dumfries Hydro Inc.	Ron	Sinclair, P.Eng.	Director of Engineering			Cambridge and North Dumfries Hydro Inc.	P.O. Box 1060	1500 Bishop Street North	Cambridge ON	N1R 5X6	519-621-3530 #2229	519-621-7420	
Cambridge and North Dumfries Hydro Inc.	Sherri	Tilley-Wanklin, C.Tech. C.I.M.	Supervisor, Engineering Services			Cambridge and North Dumfries Hydro Inc.	P.O. Box 1060	1500 Bishop Street North	Cambridge ON	N1R 5X6	519-621-3530 #2401	519-621-7420	stilley@camhydro.com
Cambridge and North Dumfries Hydro Inc.						Cambridge and North Dumfries Hydro Inc.	P.O. Box 1060	1500 Bishop Street North	Cambridge ON	N1R 5X6	519-621-3530		www.camhydro.com
Hydro One Network	Greg	Wall	Senior Real Estate Coordinator			Hydro One Network	15th Floor	483 Bay Street	Toronto ON	M5G 2P5			
Ontario Power Generation Inc.	Clara	Clairman		Environmental Services & Approvals		Ontario Power Generation Inc.	700 University Avenue H6F27		Toronto ON	M5G 1X6			
Rogers Cablesystems Inc.	Richard	Bolliger		Outside Plant Engineering		Rogers Cablesystems Inc.	P.O. Box 488	85 Grand Crest Place	Kitchener ON	N2G 4A8	519-894-8188 #8142	519-893-6463	
Rogers Cablesystems Inc.	Greg	Brown		Outside Plant Engineering		Rogers Cablesystems Inc.	P.O. Box 488	85 Grand Crest Place	Kitchener ON	N2G 4A8	519-894-8188 #8125	519-893-6463	
Rogers Cablesystems Inc.	Nina	Gillingham				Rogers Cablesystems Inc.	P.O. Box 488	85 Grand Crest Place	Kitchener ON	N2G 4A8	519-894-8188 #8182	519-893-6463	
Rogers Cablesystems Inc.	Walter	Horn	System Planner			Rogers Cablesystems Inc.	P.O. Box 488	85 Grand Crest Place	Kitchener ON	N2G 4A8			

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MARCH 13, 2013

Rogers Cablesystems Inc.	Cliff	Kennel		Outside Plant Engineering		**Rogers Cablesystems Inc.**	P.O. Box 488	85 Grand Crest Place	Kitchener ON	N2G 4A8	519-894-8185		ckennel@rogers.com
Telus	Robert	Quick				**Telus**	82 Locust Street		Kitchener ON	N2H 1W9			
Union Gas Ltd.	Rick	Bigelow	Utilities Service Manager			**Union Gas Ltd.**	P.O. Box 340	603 Kumpf Drive	Waterloo ON	N2V 1K3	519-885-7405	519-885-7489	
Union Gas Ltd.	Gwen	Keep	Acting Mapping Team Leader			**Union Gas Ltd.**	P.O. Box 340	603 Kumpf Drive	Waterloo ON	N2V 1K3			
Union Gas Ltd.	Kevin	Schimus	Distribution System Development			**Union Gas Ltd.**	P.O. Box 340	603 Kumpf Drive	Waterloo ON	N2J 1K3	519-885-7513		kschimus@uniongas.com
Union Gas Ltd.	Walter	Semeniuk	Tech Manager	Waterloo-Brantford Area		**Union Gas Ltd.**	P.O. Box 340	603 Kumpf Drive	Waterloo ON	N2V 1K3	519-885-7400	519-885-7489	
Union Gas Ltd.	Ken	Sleeper	Utilities Service Manager			**Union Gas Ltd.**	10 Surrey Street East		Guelph ON	N1H 3P5	519-822-1462		