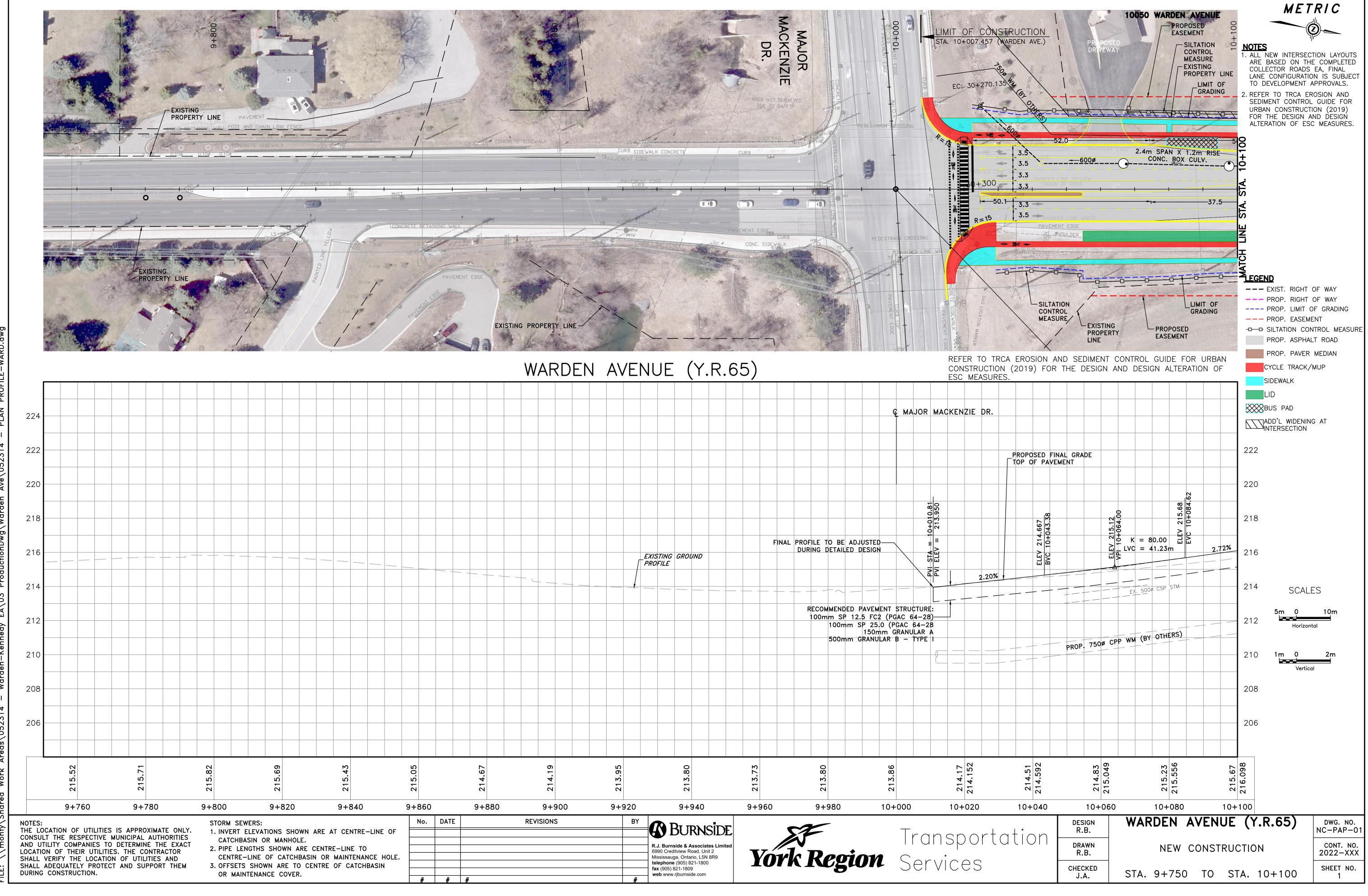


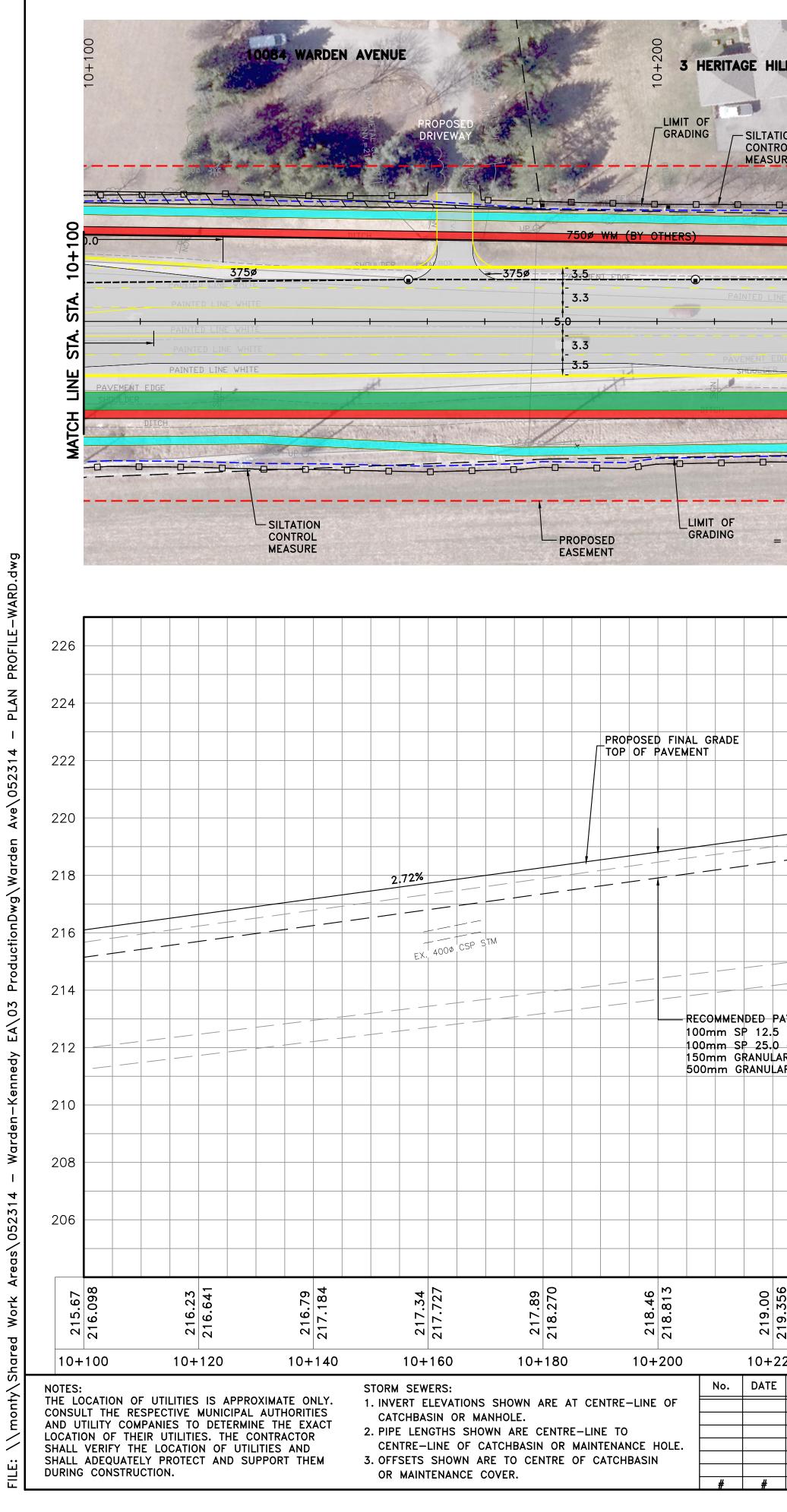
Preliminary Design Plans Part 1

Accessible formats and communication supports are available upon request:

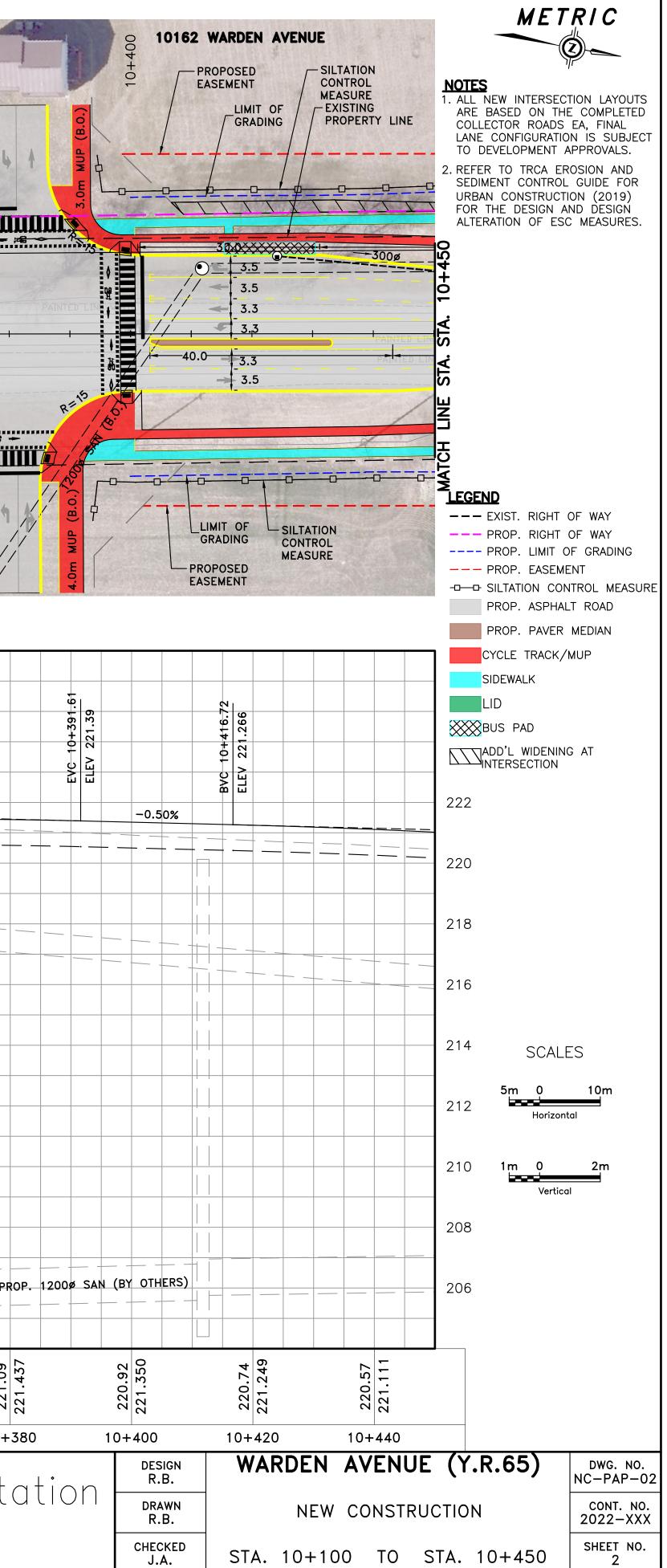
**York Region Transportation, Public Works** Phone: 1-877-464-9675 ext. 75000 TTY: 1-866-512-6228 Email: Transportation@york.ca

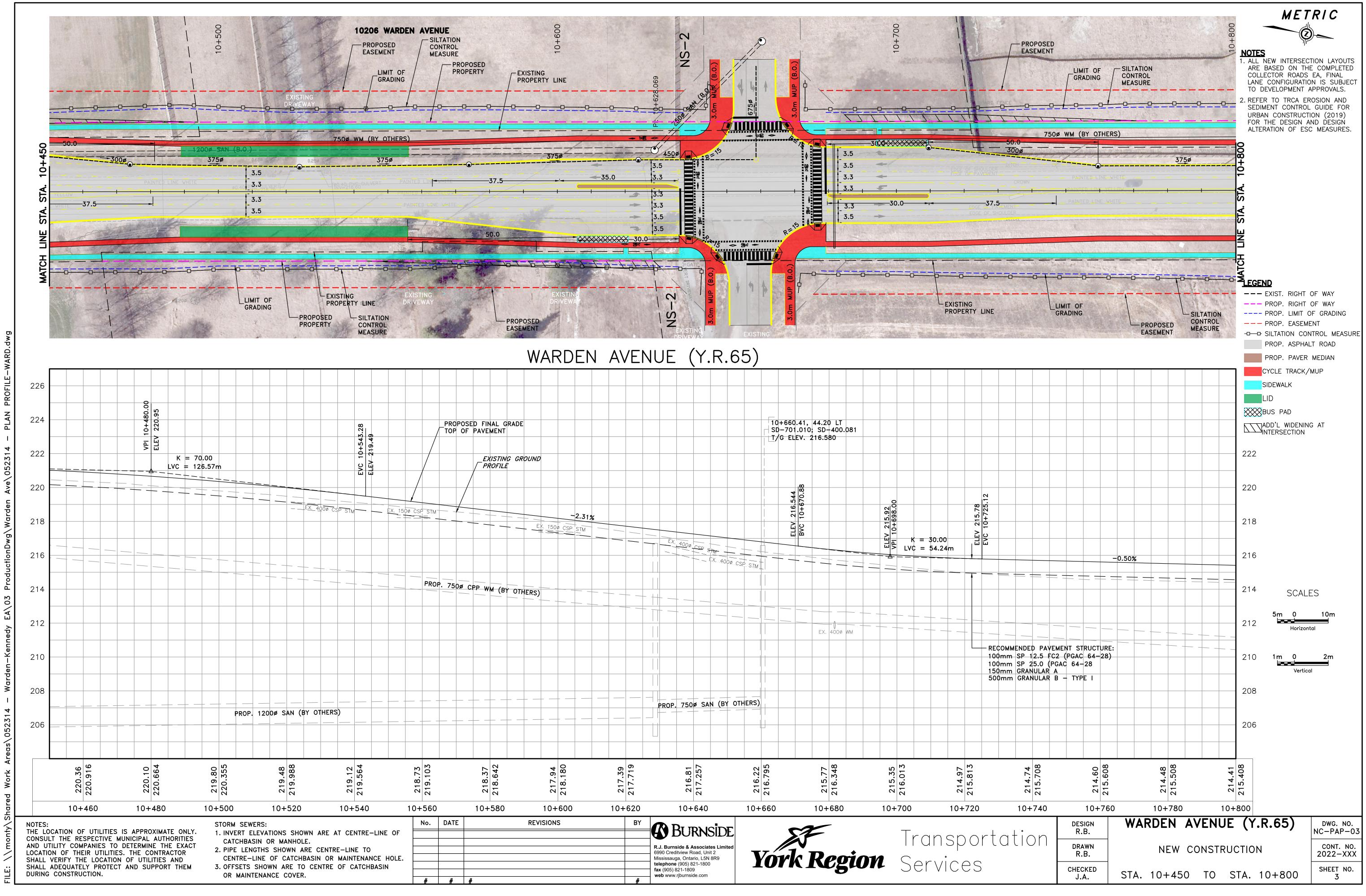


onty\Shared Work Areas\052314 - Warden-Kennedy EA\03 ProductionDwg\Warden Ave\052314 - PLAN PROFILE-



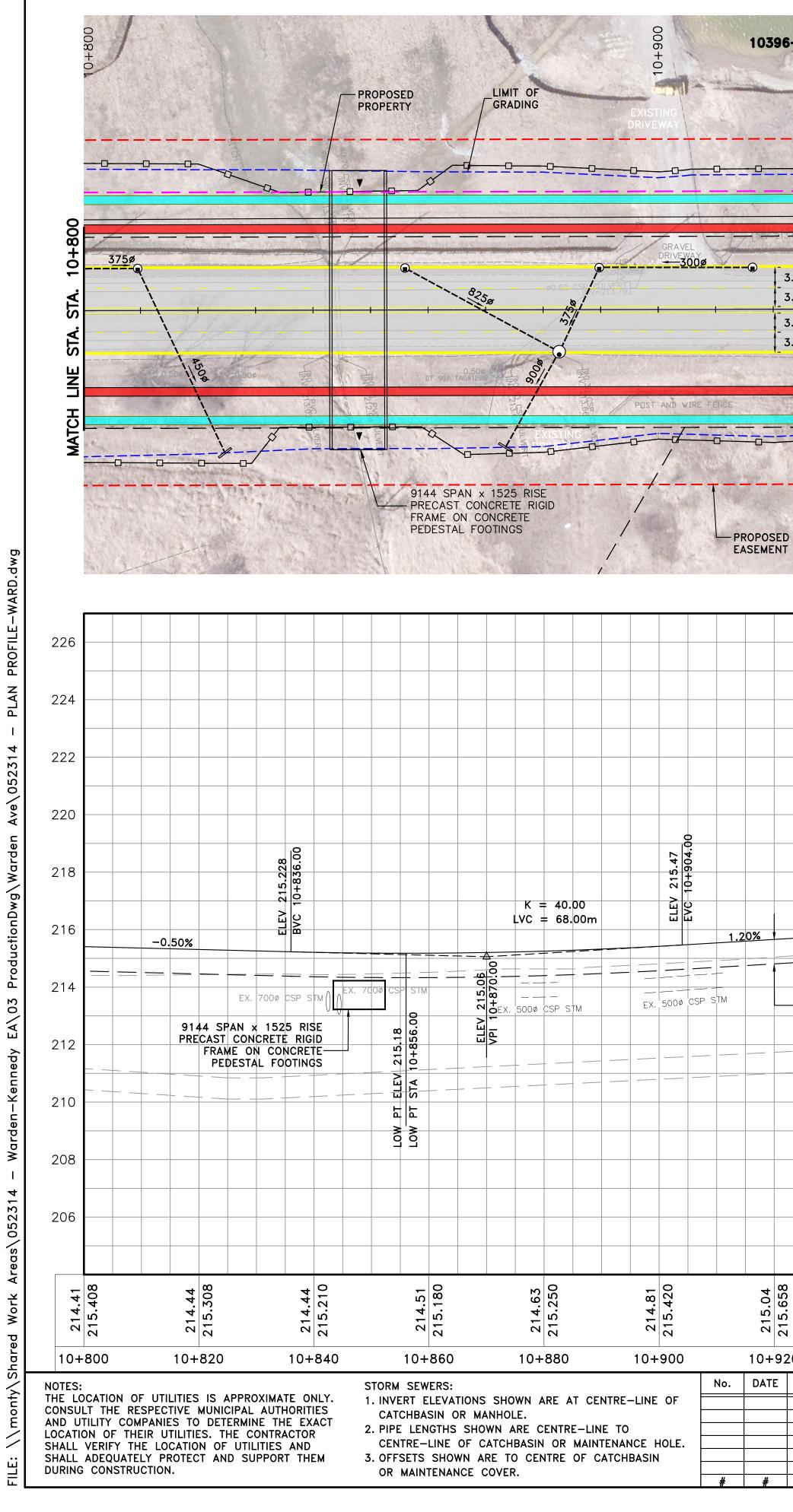
PI: 397 3 PI: 397 4 PI: 397 4	HILL DR. SZ8060 CULVERT SZ8060 CULVERT HILL DR. SZ8060 CULVERT HILL SZ8060		
	PAINTED LINE PAINTED LINE PAINTED LINE PAINTED LINE PAINTED LINE		3.5 3.3 30.0 3.3 3.3 3.5 3.5 3.5 3.5 3.5 3.5
H.O.T. 10+272.554 WARDEN AVE. H.O.T. 40+000.000 HERITAGE HILL DR. WARDEN AV	SILTATION CONTROL MEASURE VENUE (Y.R.	TY LINE	A.Om MUP (B.O.)
BVC 10+228.39 EXISTING GROUND PROFILE FEX 519.584 FEX 519.584 PROFILE FEX 519.584 FEX 519	Q       HERITAGE       HILL       DRIVE         I       K       I       K       I         I       K       I       K       I         I       K       I       K       I         I       K       I       I       I         I       I       K       I       I         I       I       I       I       I         I       I       I       I       I         I       I       I       I       I         I       I       I       I       I       I         I       I       I       I       I       I       I         I		
	COP. 750% CPP WM (BY OTHERS		
VEMENT STRUCTURE:         FC2 (PGAC 64-28)         (PGAC 64-28         R B       TYPE I         Image: Structure of the structure of t			
219.95 219.95 20.344 20 10+240 10+260	+01 10+280 10+220.53 10+280 10+280 10+280 10+280 10+280 10+280 10+280 10+280 10+280 10+2	221.023 220.84 220.84 221.245 221.245	10+340     10+360     221.07       221.09     221.452     221.452       10+340     10+360     10+3
REVISIONS	BY BY BY BY BY BY BY BY BY BY	York Reg	Transport <b>ion</b> Services





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SED FINAL GRADE				.41, 44.20 LT .010; SD-400.081 EV. 216.580			
EXISTING GROUND							
			544	10+670.88			.12
-2.31%			ELEV 216		EV 215.92		ELEV 215.78 EVC 10+725
		EX. 4000 CSP STM				LVC = 54.24m	
CPP WM (BY OTHERS)							
				EX. 4000 WM			
							REC 100 100 150 500
		PROP. 750Ø SAN (BY O	THERS)				
218.642 218.642 217.94 218.180 217.39	217.719	216.81 217.257	216.22 216.795	215.77 216.348	215.35	216.013	215.813
10+580 10+600 10-	+620	10+640	10+660	10+680	10+	-700 10	+720
REVISIONS	BY	<b>R.J. Burnside &amp; Associates Limited</b> 6990 Creditview Road, Unit 2 Mississauga, Ontario, L5N 8R9 telephone (905) 821-1800	Yorl	F K Regi	ON	Transp Servic	port
#	#	fax (905) 821-1809 web www.rjburnside.com		-0			



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-10416 WARDEN AVENUE		COO EXISTING PROPERTY LINE				EW-2
750Ø WM (BY December 2010) December 2010 December 2010 Decembe	OTHERS)	4 <u>50</u> Ø () () () () () () () () () () () () ()	0.30¢ () _()		375ø 3.5 30.0 3.3 3.3 3.3 3.5 3.5 3.5 3.5	750¢ WM (BY OTHERS)
EXISTING PROPERTY LINE SILTATION CONTROL MEASURE WARDEN AN	IT OF ADING	(Y.R.65)				EW-2
PROPOSED FINAL GRADE         TOP OF PAVEMENT $K = 50.00$ </th <th>ELEV 216.39</th> <th>EXISTING GROUND PROFILE</th> <th>ELEV 217.51 EVC 11+021.14 EVC 11+021.14</th> <th></th> <th></th> <th></th>	ELEV 216.39	EXISTING GROUND PROFILE	ELEV 217.51 EVC 11+021.14 EVC 11+021.14			
	23 8					
993 212.36 20 10+940 10+960 REVISIONS	R.J. Burns 6990 Credi Mississaug telephone fax (905) 8	299692 11+000 <b>BURNSIDE</b> ide & Associates Limited tview Road, Unit 2 a, Ontario, L5N 8R9 (905) 821-1800 21-1809 jburnside.com	11+020 517.16 217.480	11+040 518.040	11+060 Transpo Service	11+0 0rt( S

