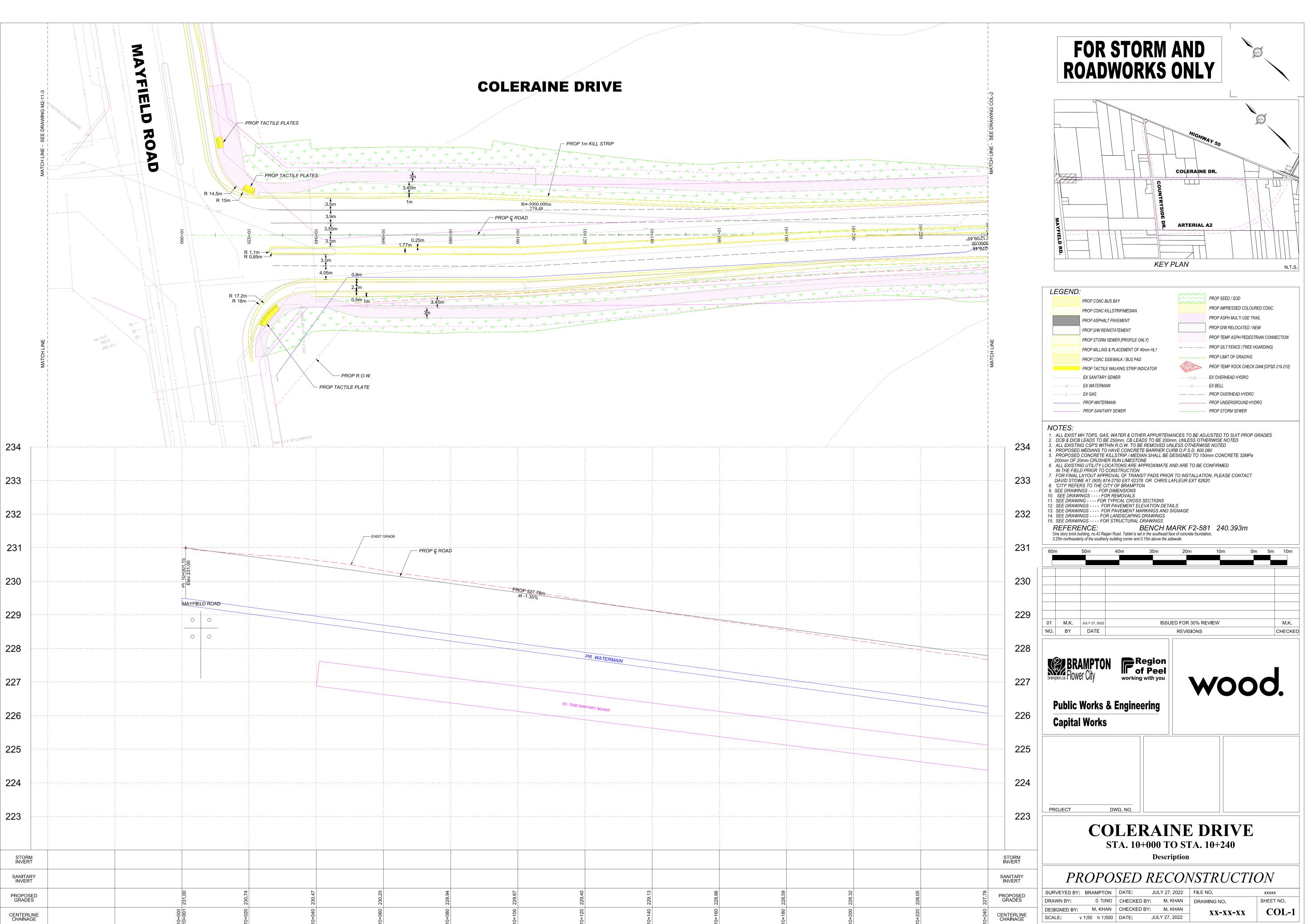


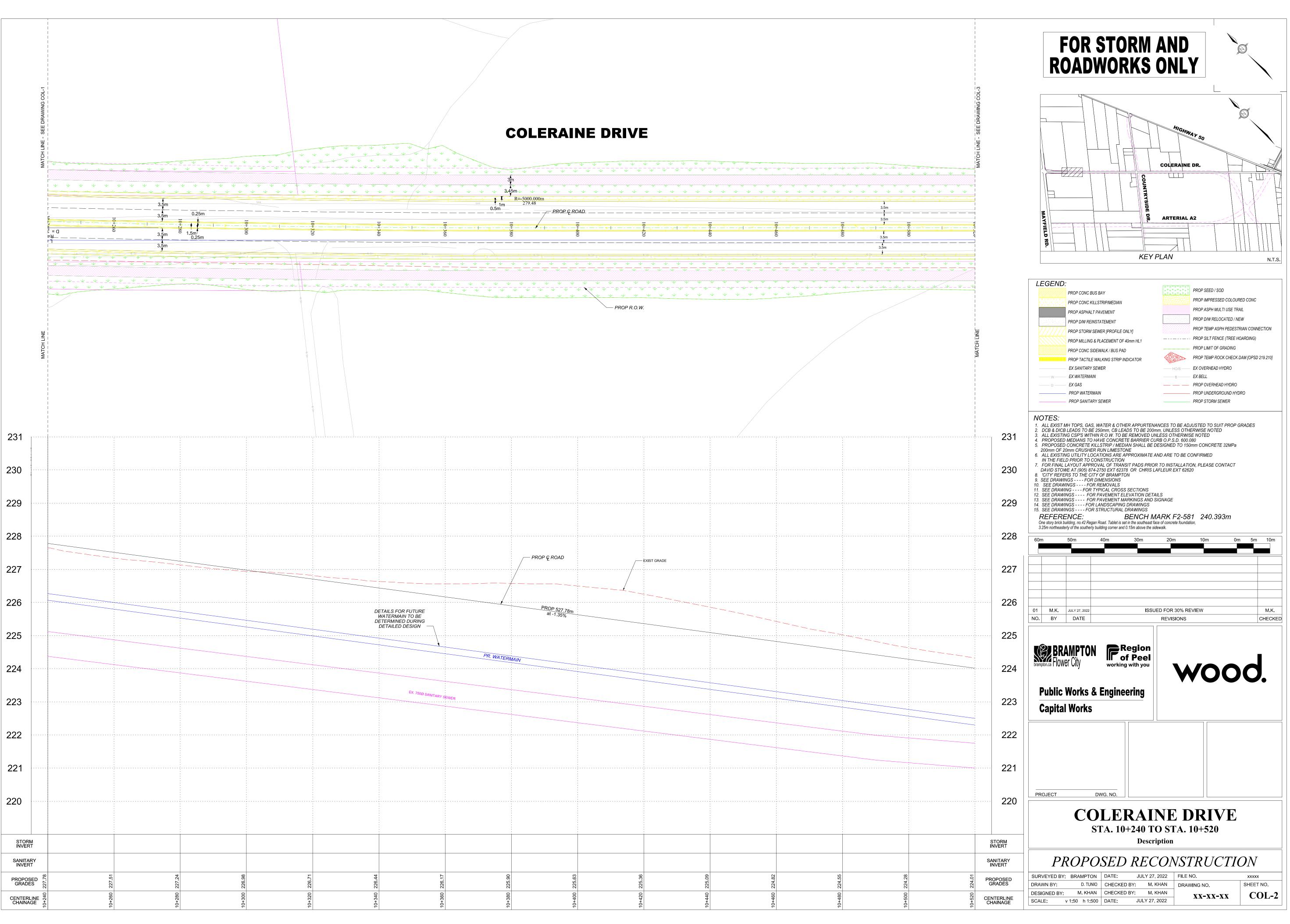
PRELIMINARY ROAD DESIGN (PLAN AND PROFILE) DRAWINGS

APPENDIX

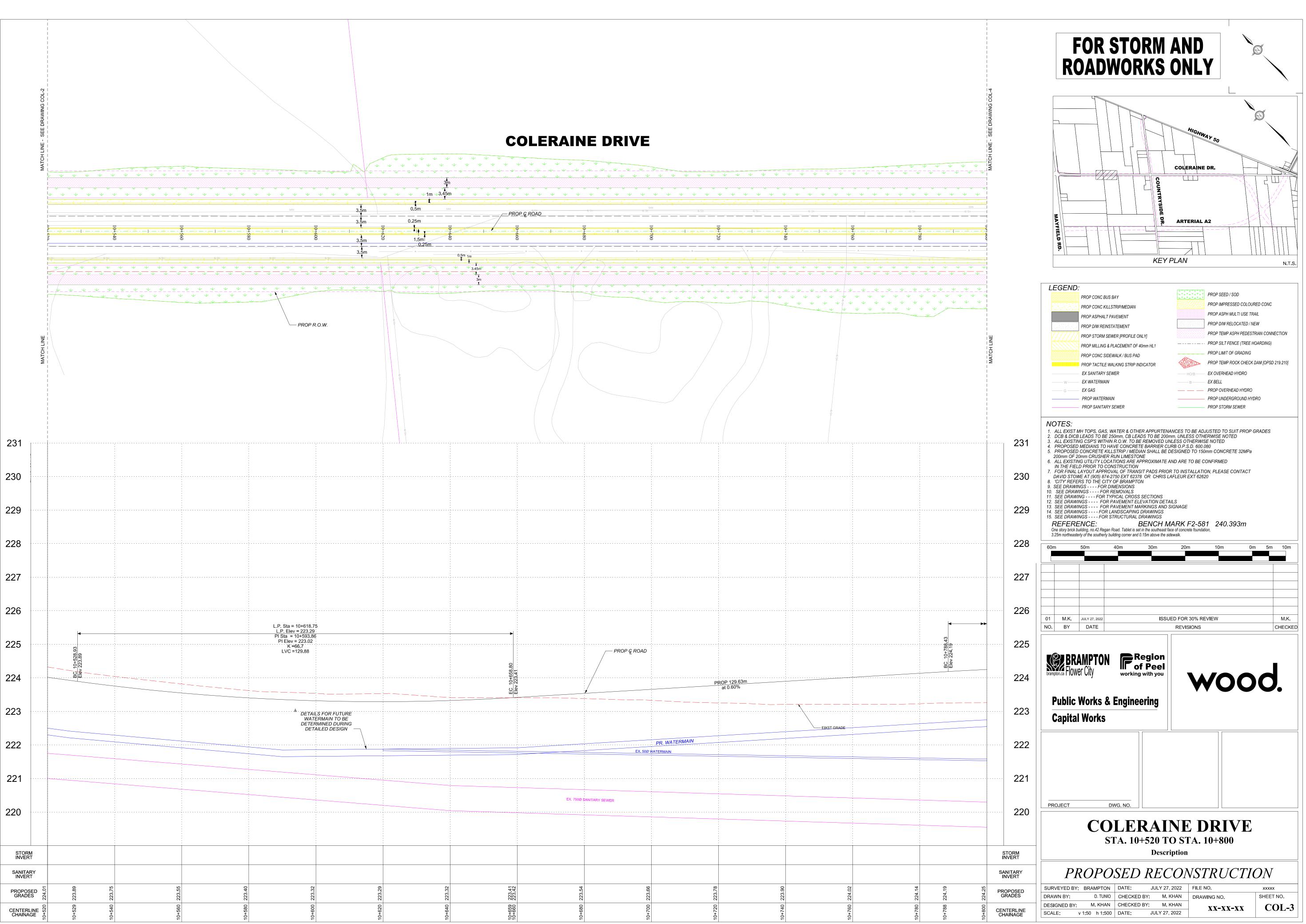
P-3 COLERAINE DRIVE - PLAN & PROFILE

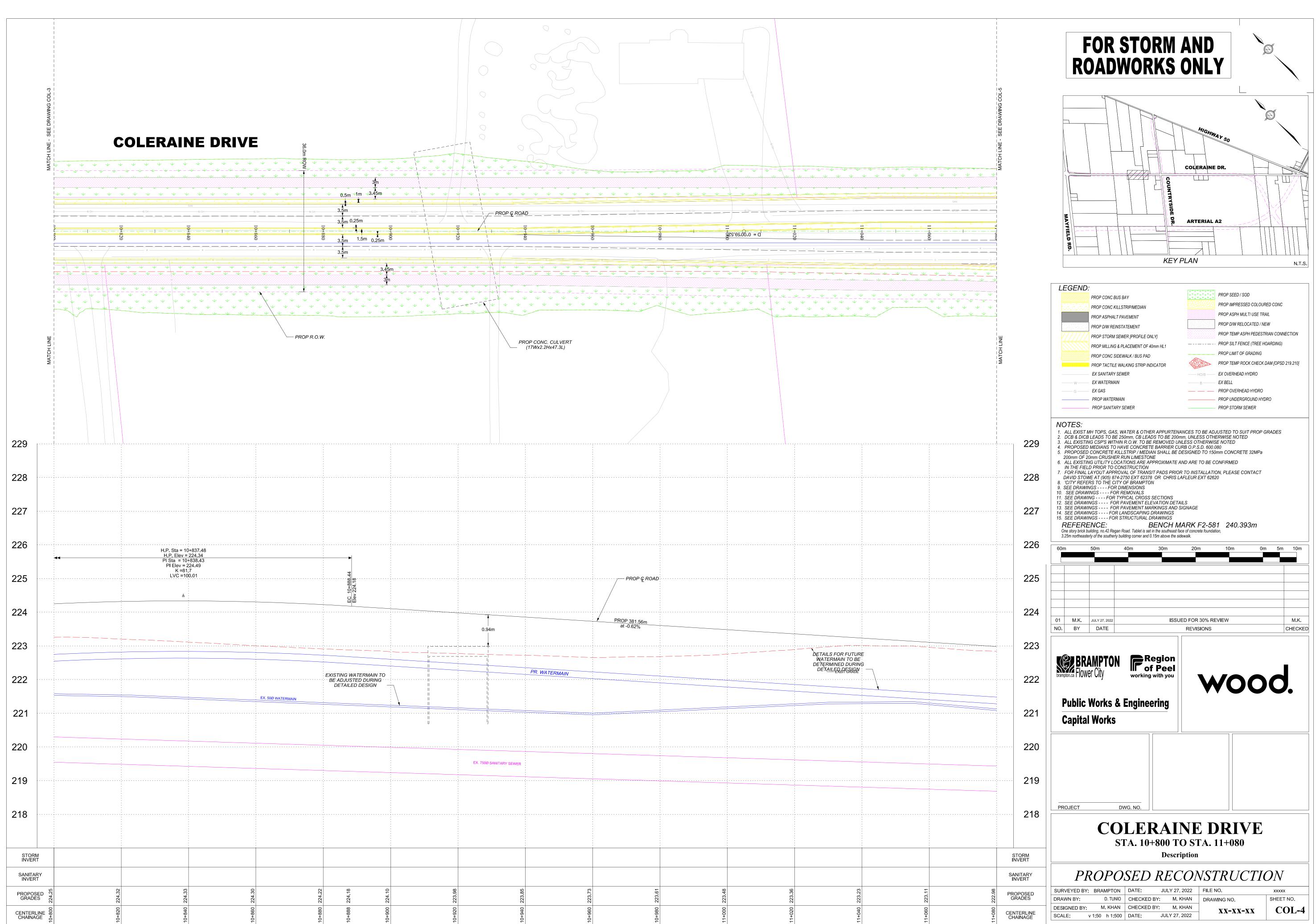


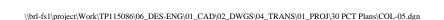
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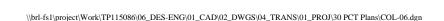


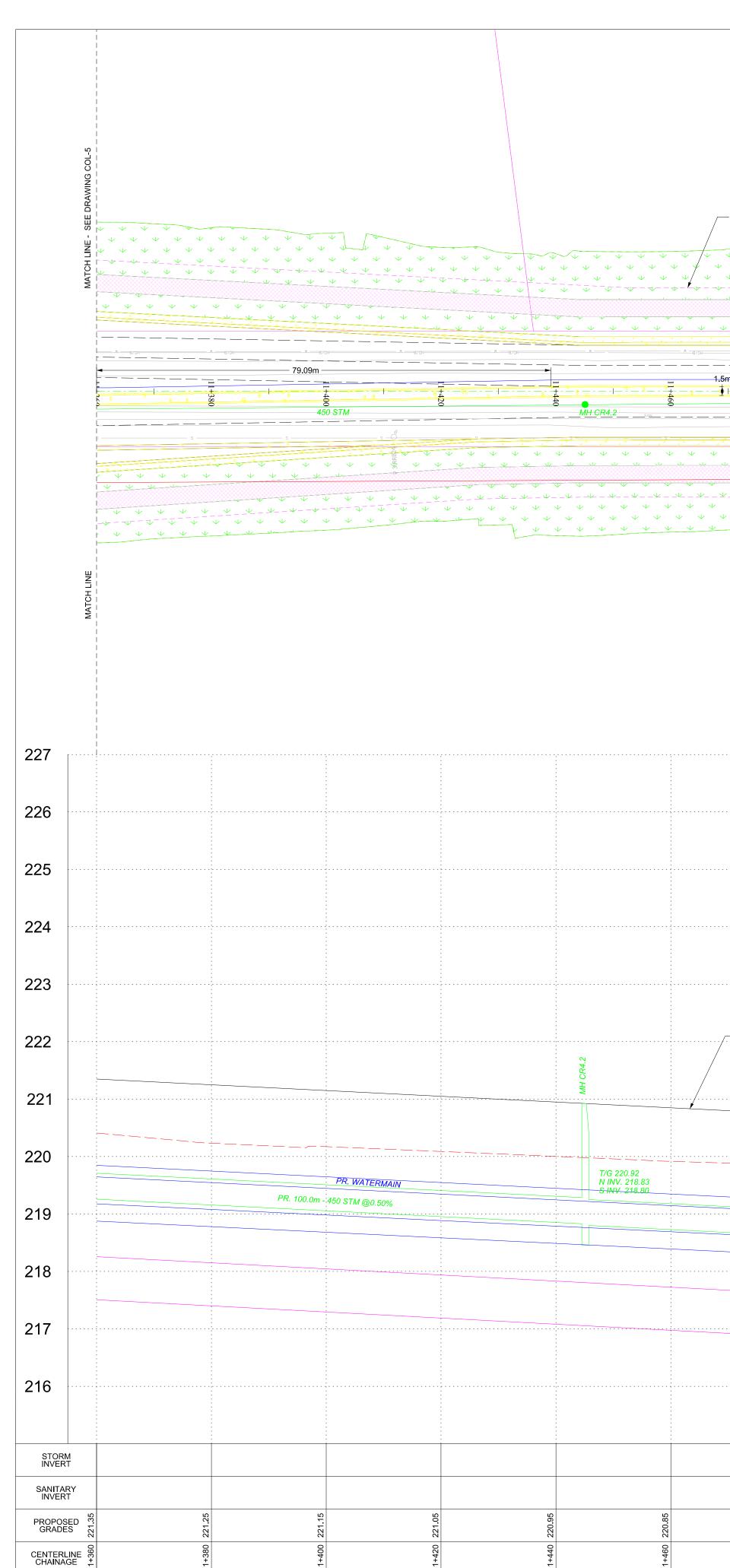




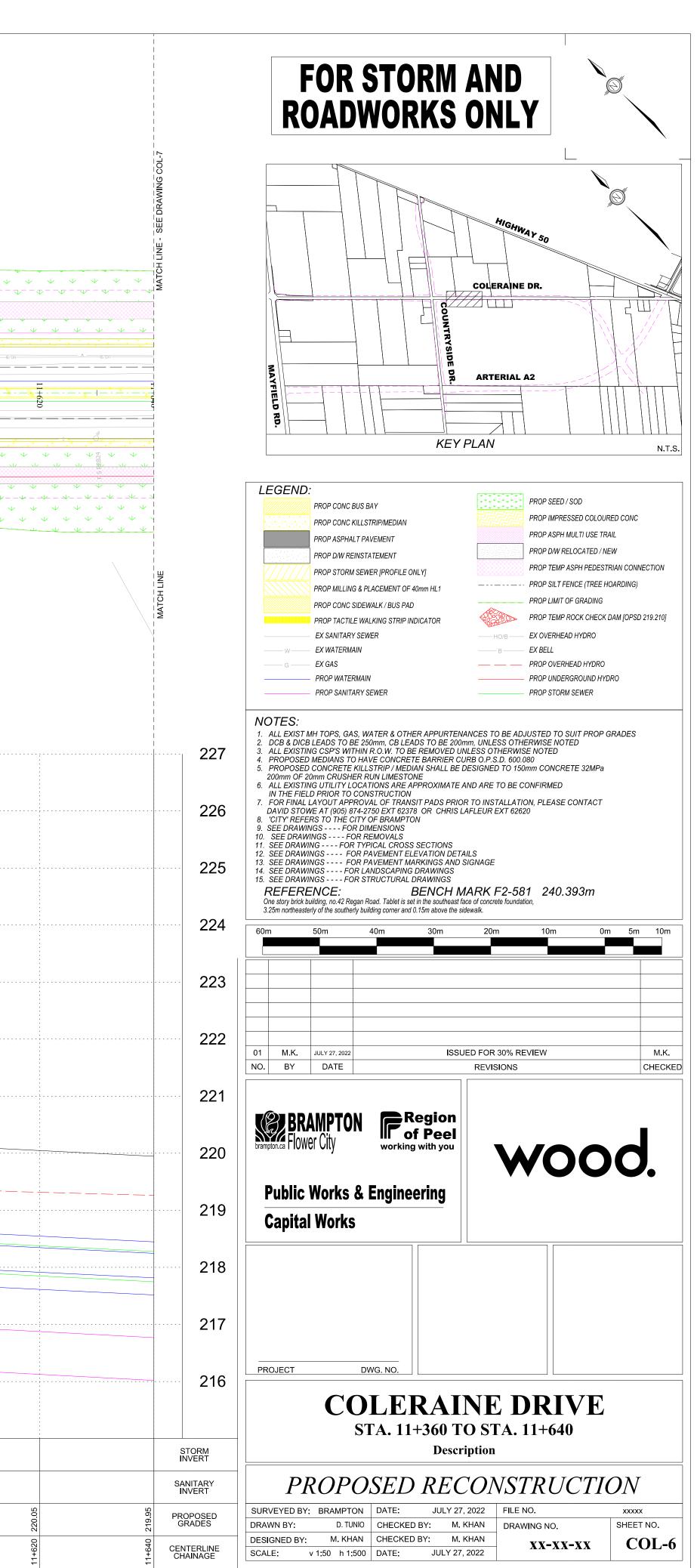
\ST UPDATED 5-NC

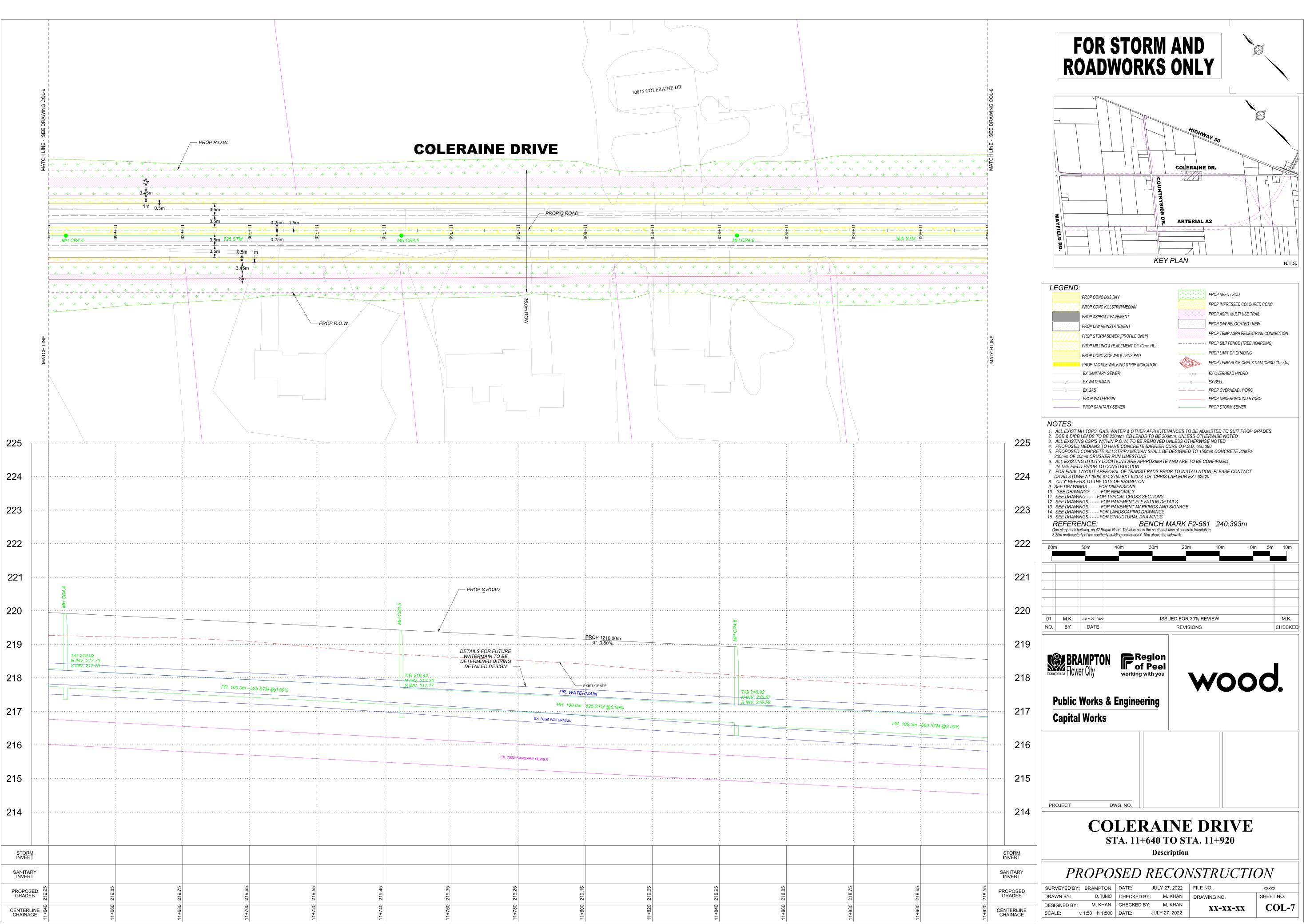
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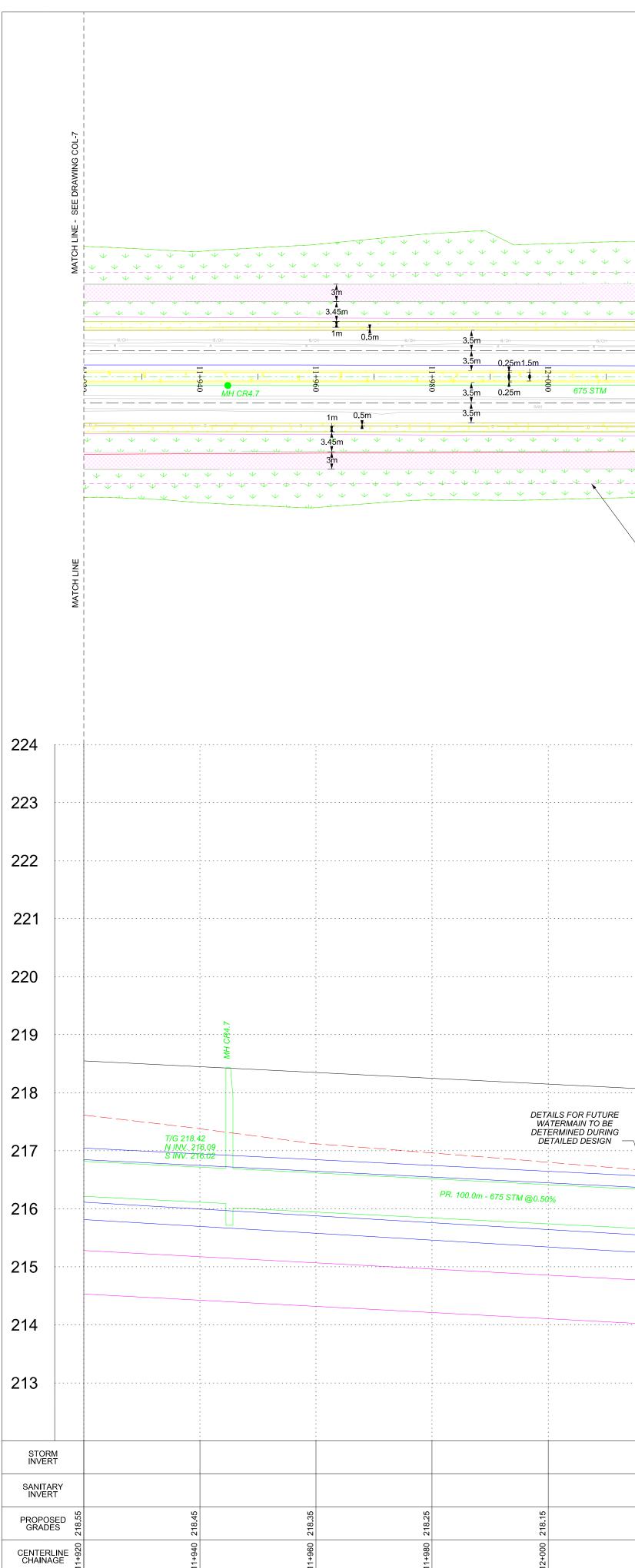




— PROP R.O.W. **COLERAINE DRIVE** \vee \vee \vee \vee $\checkmark \checkmark \checkmark \checkmark \checkmark$ \checkmark \checkmark \checkmark \checkmark \checkmark \checkmark -4/--4/--4/--4/_____ _____ 1.5m 0.25m -----<u>_____</u>____ 525 STI 450 STM MH CR4.3 <u>SAN/_____SAN</u> _ __ __ __ __ __ $\underline{\mathbf{v}} \quad \underline{\mathbf{v}} \quad \underline{\mathbf{$ — PROP R.O.W. – PROP Ç RO'AD PROP 1210.00n at -0.50% DETAILS FOR FUTURE WATERMAIN TO BE DETERMINED DURING DETAILED DESIGN T/G 220.42 N INV. 218.30 S INV. 218.23 — EXIST GRADE PR. 100.0m - 450 STM @0.50% EX. 300Ø WATERMAIN PR. 100.0m - 525 STM @0.50% EX. 750Ø SANITARY SEWER





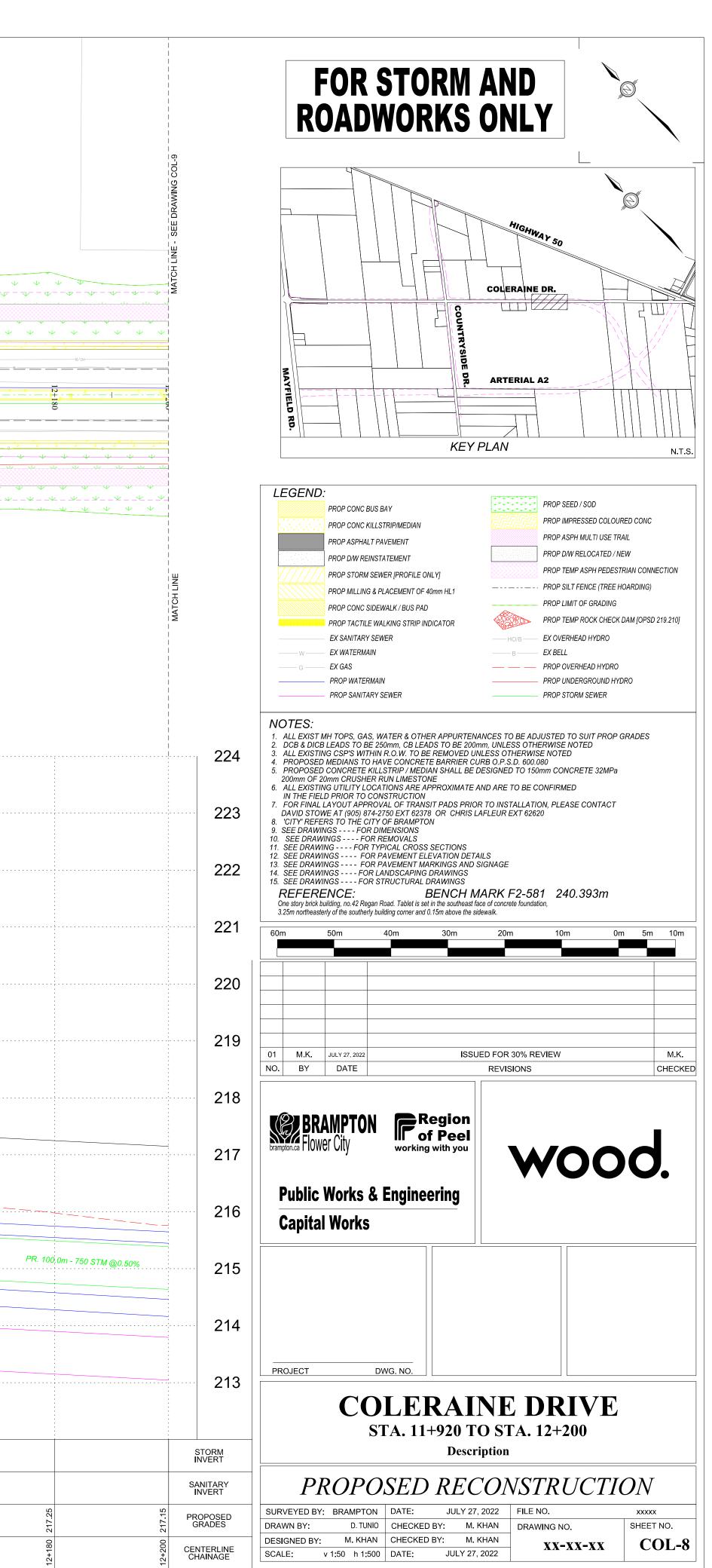


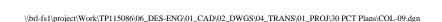
COLERAINE DRIVE

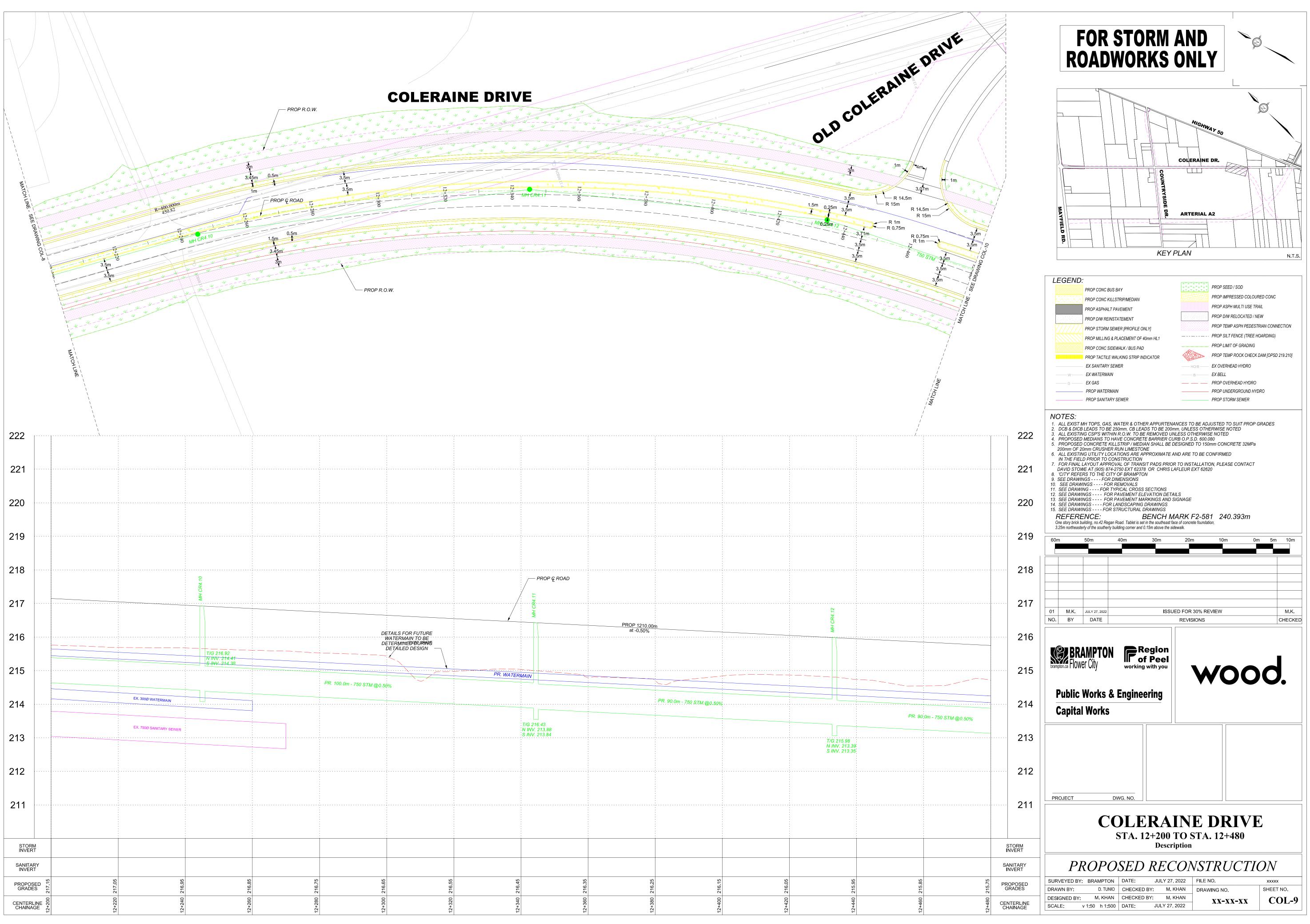
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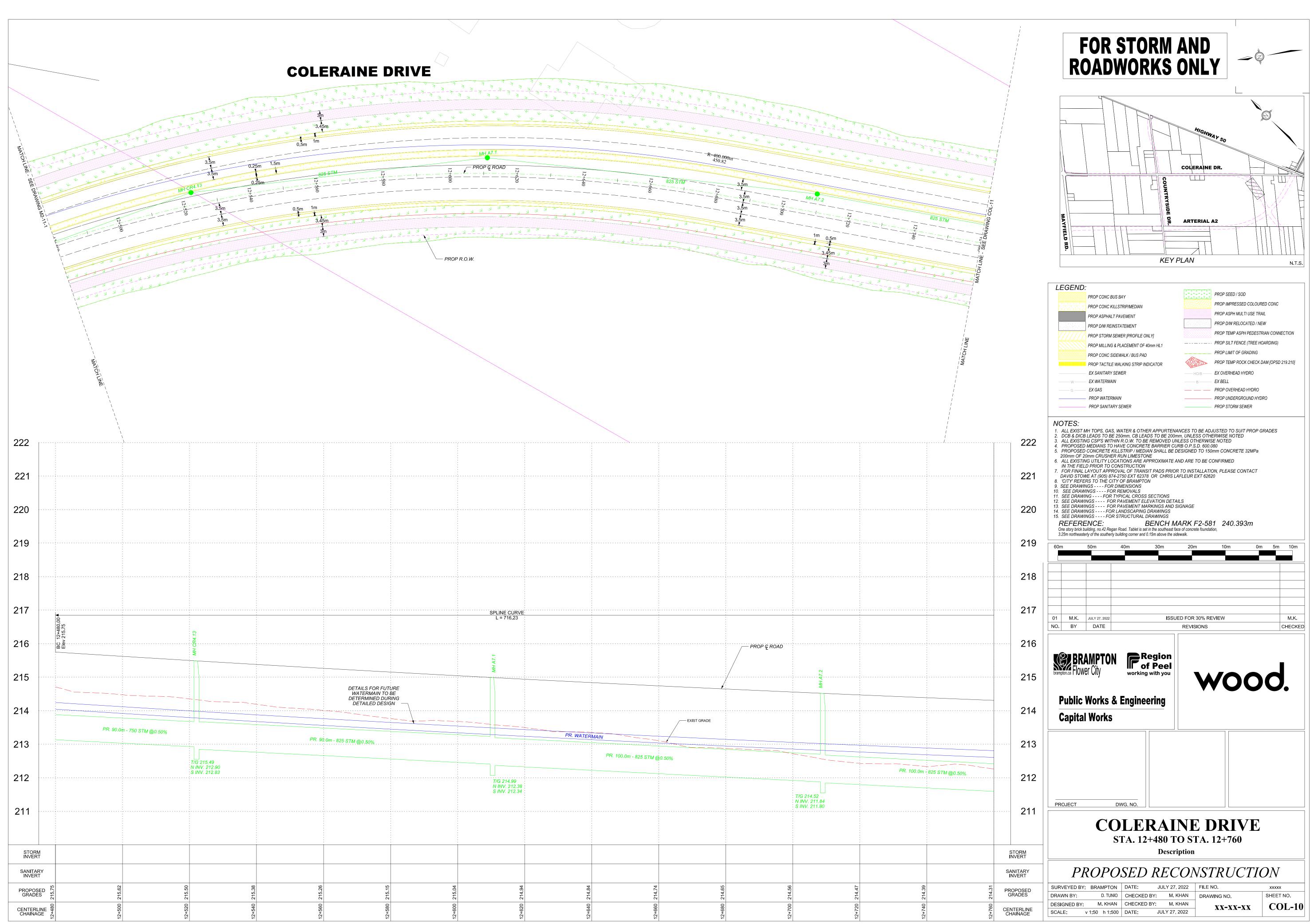
PROP R.O.W.

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	EX. 300Ø WATERMAIN	N INV. 215.52 S INV. 215.49				T/G 217.42 N INV. 214.99 S INV. 214.91	
						T/G 217.42 N INV. 214.99 S INV. 214.91	
		ANITARY SEWER				T/G 217.42 N IAV. 214 99 S INV. 214.91	
						T/G 217.42 N INV. 214.99 S INV. 214.91	
						T/G 217.42 N IAV. 214.99 S INV. 214.91	
						T/G 217.42 N IAV. 214.99 S INV. 214.91	
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						T/G 217.42 N IAV. 214 99 S INV. 214.91	
						T/G 217.42 N IAV. 214.99 S INV. 214.91	
	EX. 750Ø S	ANITARY SEWER	PR. WATERN	PR. 100.0m - 675 STM @0.50%			
12+020	EX. 7500 S 	ANITARY SEWER	PR. WATERN	PR. 100.0m - 675 STM @0.50%	12+120 217.55		

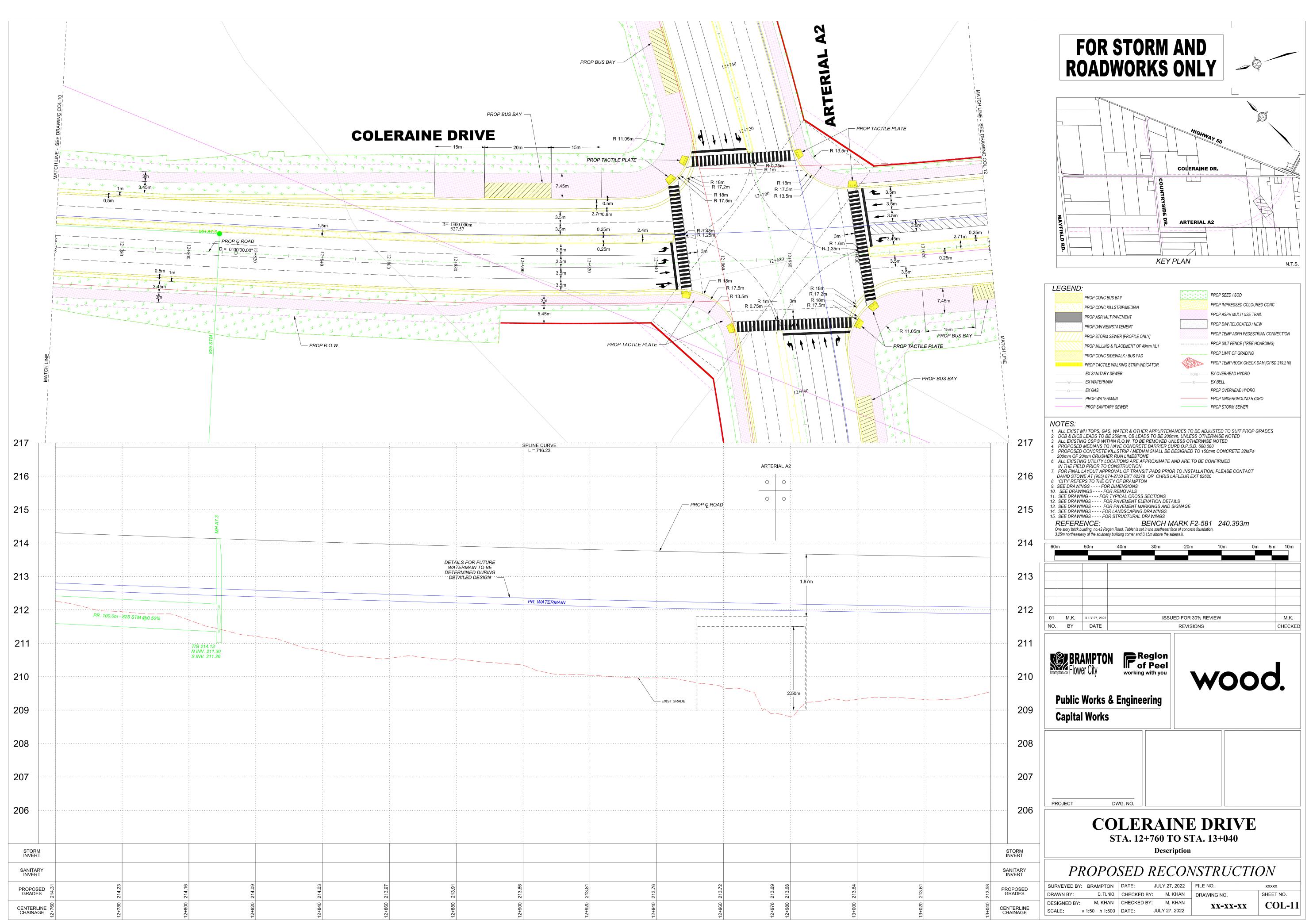




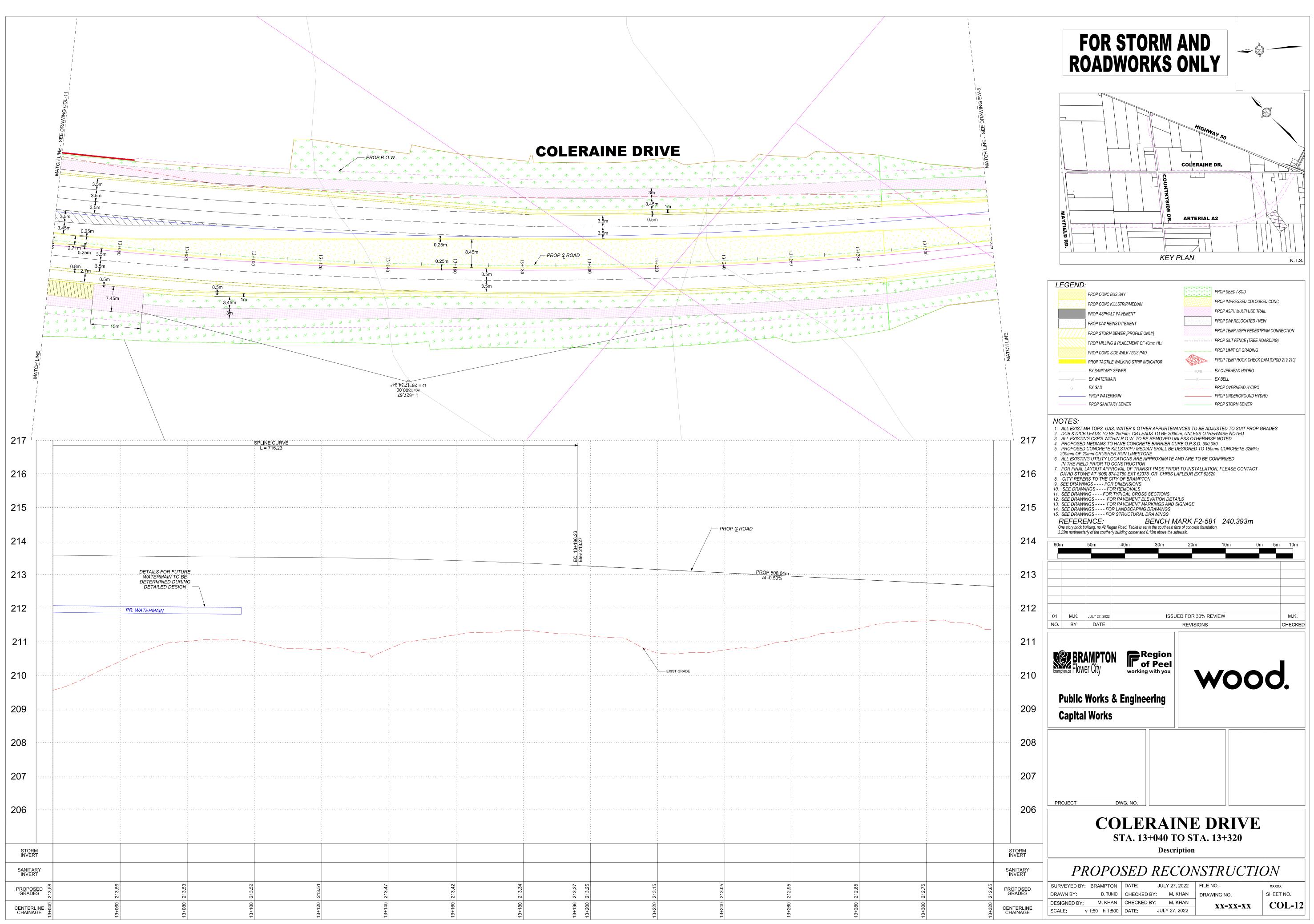




T UPDATED 5-NO



AST UPDATED 5-N



T UPDATED 5-NO