



DATE: June 29th, 2020

REPORT NO: PD-084-20

SUBJECT: Information Report

East Smithville Secondary Plan

CONTACT: Madyson Etzl, Planner II

Brian Treble, Director of Planning and Building

OVERVIEW:

• The purpose of this report is to update Committee and Council on the revised Timeline for the East Smithville Secondary Plan.

- Secondary Plan project that planning staff are working jointly on with the Region as well as MHBC Planning.
- Township Planning Staff, MHBC Plan, Crozier Engineering, along with the Niagara Region had an initial kick off meeting on January 4th 2020, where timelines and next steps were discussed for this project.
- Due to the COVID19 pandemic the timelines for this project have unfortunately been extended. Planning staff, and MHBC Planning staff have worked to develop a new timeline for this project. (attachment 1)
- Planning staff, the Region, and MHBC Planning are discussing different options and dates for a public meeting for the East Smithville Secondary Plan project.
- Planning staff will keep the Committee and Council updated on the next steps for this project.

RECOMMENDATION:

1. That, Report PD-084-20 regarding "Updated Timeline for East Smithville Secondary Plan" dated June 29th, 2020, be RECEIVED for information purposes.

BACKGROUND:

Planning staff, Niagara Region staff, MHBC Planning and Crozier Engineering had met previously on January 4th 2020, to discuss the terms of reference next steps and the appropriate timelines.

CURRENT SITUATION:

Due to COVID19 the East Smithville Secondary Plan timeline has had to be reviewed and extended. (Attachment 1) There will soon be a scheduled time for a zoom public consultation meeting that will take place for all interested members of the public to hold an initial public meeting in the next few months.

FINANCIAL IMPLICATIONS

There are no financial implications relating to this report.

INTER-DEPARTMENTAL COMMENTS

Inter-departmental comments are not applicable to this report.

CONCLUSION

The updated timeline has been reviewed by Planning Staff and the Region and is provided to council to keep everyone updated on the new timeline that the project is now following.

ATTACHMENTS:

1. Updated Timeline

Prepared by	:
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Madyson Etzl, Planner II

Brian Treble, RPP, MCIP

Director of Planning and Building

Beverly Hendry

CAO

APPENDIX A | Township of West Lincoln - East Smithville Secondary Plan





	Consuming Engineers															
Proposed Project Schedule	2020															
Month	June July				uly	Aug	September			Ос	ctober		November	Decemb	ber	
Phase 1 – Background Research and Constraints Analysis																
Kick-Off Meeting with Steering Committee to discuss goals and objectives and to finalize work plan and schedule												\perp				
Collect and review background documents regarding land use/servicing/transportation/urban design/other relevant policy and regulatory documents																
Collect and review existing regulatory framework and current natural heritage policies that apply to lands																
Complete 2019 significant species data search																
Prepare consultation strategy, work plan and schedule for stakeholder/public engagement																
Prepare Employment Land Conversion Analysis																
Conduct a site visit to examine and confirm the existing site conditions																
Review of Canadian Pacific Railway setback requirements and compatibility constraints												T				
Prepare Transportation and Functional Servicing Analysis												T				
Collect and review all applicable documents relating to the natural heritage features on the lands												T				
Identification of environmental constraints																
Prepare draft 'Background Research and Analysis' Report and provide to Township for review																
Prepare Final Background Report					FD											
Phase 2 – Technical Review and Preparation of Secondary Plan Policies																
Prepare draft Secondary Plan goals, objectives and principles												TT				\Box
Determine high level servicing options to address existing and future infrastructure requirements												+				\top
Prepare up to three draft concept land use plans												+				\top
Review the existing water and wastewater servicing firm capacity from previously prepared servicing studies. Provide recommendations to the Project Team to help												+				_
guide land-use designations based on allowable densities and the constraints of the existing servicing (if required).																
Analyze and evaluate existing transportation infrastructure and capacity to determine potential to accommodate growth												+				
Address potential impacts from development in order to identify appropriate mitigation and design measures related to preservation of the natural heritage features												+				+
and functions																
Identify any opportunities and constraints related to the nearby road network based on the Draft Land Use Schedule (provided by others)												+				+
Meeting with Steering Committee							М					+				\top
Revise draft concept land use plans												+				+
Determine high level servicing options to address existing and future infrastructure requirements												+				\top
Host stakeholder consultation meeting to review background analysis, goals and vision, and concept land use plans									М			+ +				+
PIC Meeting No. 1 - to include a design charrette	1 1							F	PC			+				+
Prepare preferred concept plan, draft policy framework and draft urban design policies	1 1													+ + + + -		+
Propose multi-modal types of transportation linkages within Smithville and to Smithville's Downtown Area;																+
Assist with the development of policy for a complete street that is attractive and pedestrian-oriented														+ + + -		+
Conduct capacity analysis to determine necessity for a phasing program for new development																+
Perform high-level calculations on the estimated loading and demand for water and waste water servicing based on the provided population and land use data to																+
identify any constraints or upgrades that would be required to support the preferred secondary plan option.												4				
Provide recommendations to the Project Team for location of SWM facilities and LID alternatives based on the existing drainage patterns and location of natural																+
features, and proposed land use.												4				
Prepare high-level drawings showing the recommended servicing strategies.														+ + + -		+
Provide a high-level SWM servicing plan which address all aspects of drainage and stormwater management for the site.																+
Prepare Final Transportation and Servicing Brief														+ + + -		+
Meeting with Steering Committee												$\overline{}$	NΛ			+
Conduct Stakeholder meeting to review preferred concept plan and draft policy framework												+	NΛ			_
Prepare a scoped Natural Heritage Constraints Analysis													101	1		+
Prepare draft Secondary Plan	1 1		\dashv	 	+ +			+						+++-		+
PIC Meeting No. 2 - Review of draft Secondary Plan and land use concept plan		_	_	 	+ +			++					DC		+++	+
Phase 3 - Secondary Plan/Review, Refinement and Final Implementation	1				1 1								rC			
Refine Secondary Plan and land use schedules			T	I	T					T		\top				-
Meeting with Steering Committee	+	_	-		+ +				-	+		+++			N 4	+
Present Secondary Plan at Formal Statutory Public Meeting	+				+ +							+		+-+	IVI	N 4
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Revise Secondary Plan and land use schedules based on feedback from Public Meeting				1 1			i i					op		+ + + -		

M - Meeting

PC - Public Consultation

FD - Final Deliverable