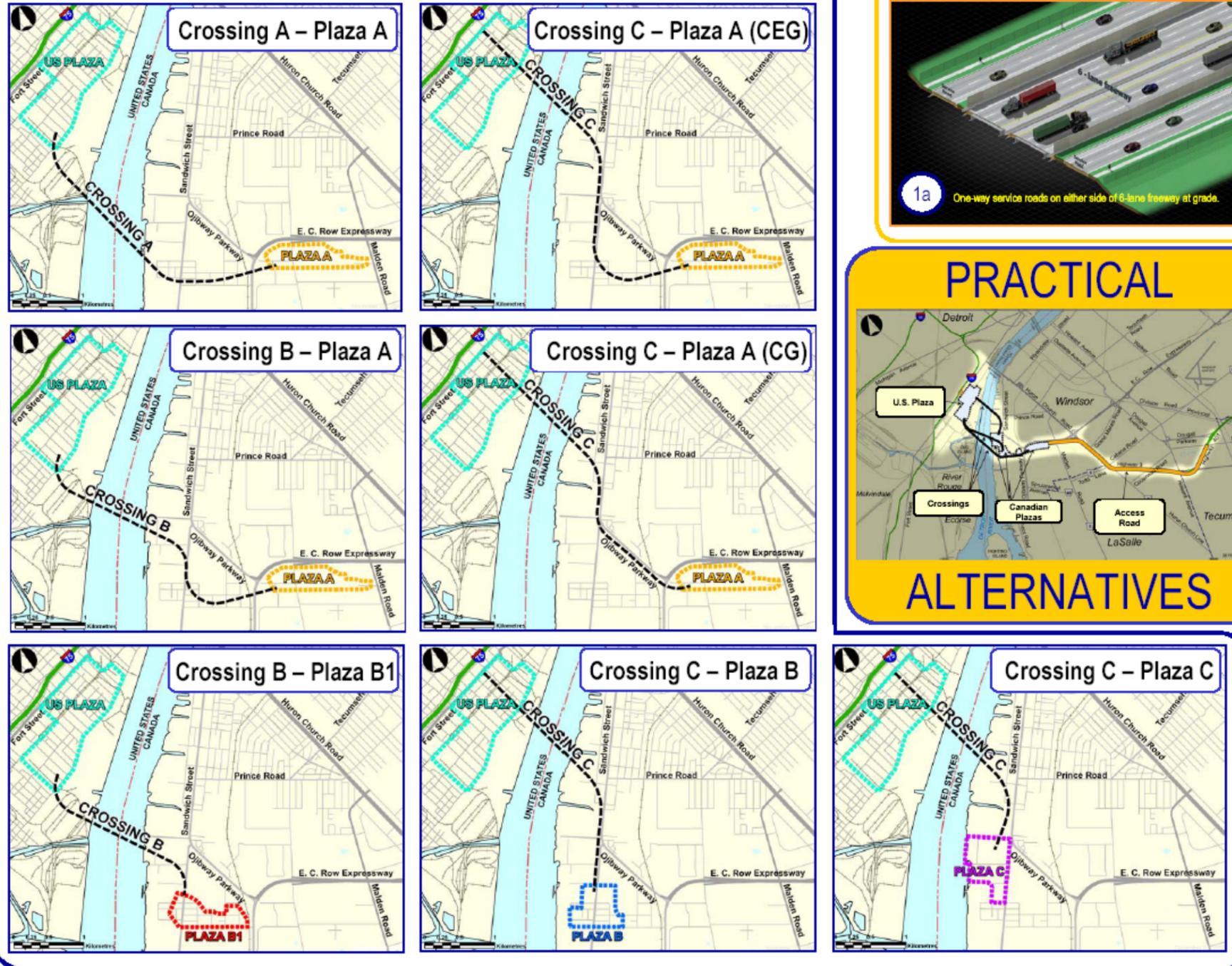


Appendix A – Practical Alternatives Access Roads and Plazas and Crossings

Plazas and Crossings



Access Roads



Appendix B – Summary of Practical Alternatives

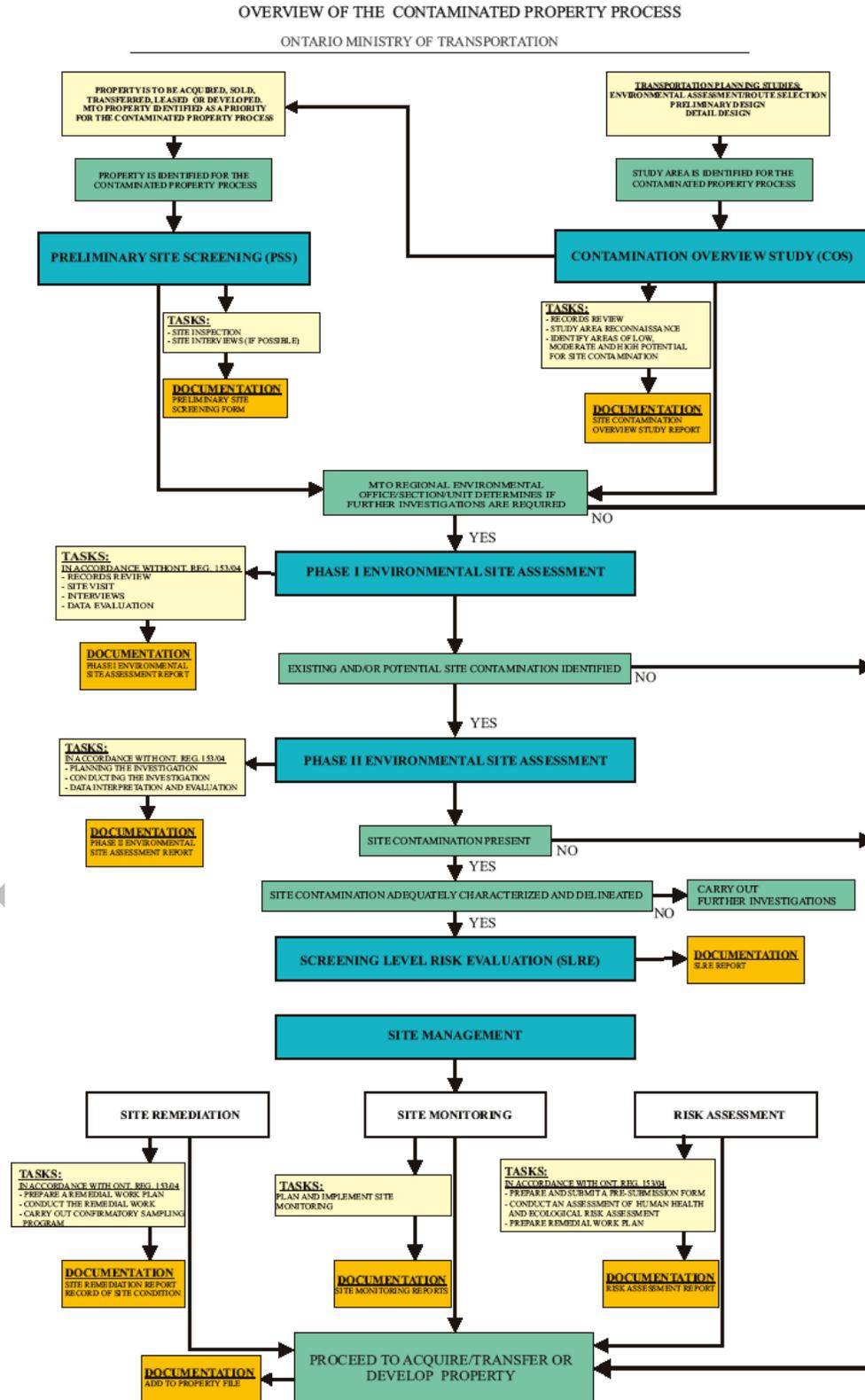
Access Road Alternatives

PRACTICAL ALTERNATIVE EVALUATION	Factor: Maintain Consistency with Existing and Planned Land Use											
Performance Measure	Criteria/Indicator	Measurement/Units	Alternative 1A		Alternative 1B		Alternative 2A		Alternative 2B		Alternative 3	Parkway
			Option 1	Option 2								
CONTAMINATED SITES/ DISPOSAL SITES	Displacement and/or disruption to <i>known</i> contaminated sites/disposal sites	Impacted area in ROW/total area of ROW properties, in ha./no. impacted properties	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0	0/0/0
	Displacement and/or disruption to areas of high potential for contamination	Impacted area in ROW/total area of ROW properties, in ha./no. impacted properties	9.0/25.3/17	3.6/9.9/17	3.5/10.0/18	3.6/10.0/13	3.9/9.8/17	4.1/9.8/17	3.8/9.8/16	4.0/9.8/16	3.1/9.8/16	3.0/10.2/20
	Displacement and/or disruption to areas of moderate potential for contamination	Impacted area in ROW/total area of ROW properties, in ha./no. impacted properties	4.4/15.8/27	7.8/25.9/28	6.3/25.5/26	6.0/19.1/26	6.6/14.3/17	7.6/23.2/18	6.6/15.3/19	7.6/24.2/20	5.9/25.2/25	12.5/24.9/28
	Displacement and/or disruption to areas of low potential for contamination	Impacted area in ROW/total area of ROW properties, in ha./no. impacted properties	63.2/190.6/533	62.2/182.7/557	65.0/194.3/599	64.1/184.5/567	68.2/186.7/612	65.0/124.6/571	66.8/185.5/599	71.8/191.8/632	56.4/3178.7/500	74.0/231.8/563

Plaza & Crossing Alternatives

PRACTICAL ALTERNATIVES EVALUATION	Factor: Maintain Consistency with Existing and Planned Land Use										
Performance Measure	Criteria/Indicator	Measurement/Units	Segments-Crossings to Malden Road							Plaza B1	Plaza C
			Plaza A		Plaza B		Plaza C				
			From Crossing A	From Crossing B	From Crossing C via Ojibway Parkway	From Crossing C via Brighton Beach	From Crossing C	From Crossing B	From Crossing C		
CONTAMINATED SITES/ DISPOSAL SITES	Displacement and/or disruption to <i>known</i> contaminated sites/disposal sites.	Impacted area in ROW/ total area of ROW properties, in ha./ no. impacted properties	0/0/0	3/24/2	4/42/7	7/63/11	7/63/11	10/32/5	28/74/12		
	Displacement and/or disruption to areas of high potential for contamination.	Impacted area in ROW/ total area of ROW properties, in ha./ no. impacted properties	01/12/2004	3/30/9	8/39/15	17/42/18	16/42/18	14/43/12	22/52/18		
	Displacement and/or disruption to areas of moderate potential for contamination.	Impacted area in ROW/ total area of ROW properties, in ha./ no. impacted properties	01/01/2004	01/01/2004	0/1/2	01/01/2006	01/01/2005	01/02/2007	01/01/2006		
	Displacement and/or disruption to areas of low potential for contamination.	Impacted area in ROW/ total area of ROW properties, in ha./ no. impacted properties	41/152/259	43/57/248	39/53/183	38/162/273	33/164/274	39/143/276	27/48/162		

Appendix C – Overview of the Contaminated Property Process



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Date	Frame Numbers
1950	A12583-28
1955	55-4213 54-192
1955	55-4213 54-193
1955	55-4212 55-3
1955	55-4212 55-4
1972	1.72-4212 31-137
1972	1.72-4212 31-138
1972	1.72-4212 31-139
1972	1.72-4212 31-140
1972	1.72-4212 31-141
1972	1.72-4213 31-212
1972	1.72-4213 31-211
1985	A26858-029

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1. EcoLog ERIS Database Search, October 13, 2005 (report #20051011007).
2. EcoLog ERIS Database Search, October 13, 2005 (report #20051007019).
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4. EcoLog ERIS Database Search, October 14, 2005 (report #20051011022).
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6. EcoLog ERIS Database Search, October 14, 2005 (report #20051011027).