



**Canada-United States-Ontario-Michigan
Border Transportation Partnership**

DRAFT

**Practical Alternatives Evaluation
Working Paper**

Archaeology

Appendices

**March 2008
(Revised April 2008)**

Practical Alternatives Evaluation Working Paper Archaeology

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APPENDIX A – SURVEY COVERAGE BY PRIORITY

NOT FOR PUBLIC DISPLAY

APPENDIX B – PHOTOGRAPHY

Priority 1: Map 1



Plate 1: Unit 1 - view to northeast, good visibility in soybean field.



Plate 2: Unit 2 – view to south, good visibility in soybean field.



Plate 3: Unit 3 – view to south, good visibility in soybean field.



Plate 4: Unit 4 – view to north, herbaceous vegetation cover of abandoned field.



Plate 5: Unit 5 – view to southwest, test pitting in abandoned field.



Plate 6: Unit 6 – view to northeast, abandoned field.

Priority 1: Map 2



Plate 1: Unit 1 – old roadbed. Much garbage in topsoil.



Plate 2: Unit 2 – view to east, test pitted area on northeast part of interchange. One residential lot also tested.



Plate 3: Unit 3 – view to north, herbaceous vegetation in northwest part of interchange. Patches of asphalt present.



Plate 4: Unit 4 – view to west, graded ditch on northwest side of interchange.



Plate 5: Unit 5 – view to northeast, testing within southeast part of interchange.



Plate 6: Unit 6 – testing within southwest part of interchange.



Plate 7: Unit 7— view to east, testing within southwest part of interchange.



Plate 8: Unit 8 – forested area adjacent to southwest part of interchange was test pitted.



Plate 9: Unit 9 – young tree cover within southwest portion of interchange.



Plate 10: Unit 10 – testing within southwest part of interchange.

Priority 2: Map 1



Plate 1: Unit 1 - view to north, test pit assessment of lawn along Spring Garden Road.



Plate 2: Unit 2 - view to north, lawn near restaurant and motel.



Plate 3: Unit 3 - view to north, residential yard.



Plate 4: Unit 4 - view to southeast, test pit assessment of residential yard.



Plate 5: Unit 5 - view to north, test pit assessment of landscaped property.

Priority 2: Map 2



Plate 1: Unit 1 – view to north, largely disturbed by grading, landscaping & utilities.



Plate 2: Unit 2 – view to north, test pit assessment of grass field.



Plate 3: Unit 3 – view to west, ditch along tree line. Grass cover.



Plate 4: Unit 4 – view to west, test pit assessment in former dump area.



Plate 5: Unit 5 – view to west, test pitting lawn.

Priority 2: Maps 3 & 4



Plate 1: Unit 1 – view to north, grass cover on west side of Huron Church.



Plate 2: Unit 1 – view to west, disturbed conditions along Turkey Creek.



Plate 3: Unit 2 – view to north, grass and mature trees. Some disturbed locales.



Plate 4: Unit 3, view to east, residential lawn test pitted.



Plate 5: Unit 4 – view to west, test pit assessment near south end of unit. Overgrown grass, bushes and trees.



Plate 6: Unit 4 – view to west, commercial property disturbed by fill and dumping.

Priority 2: Map 5



Plate 1: Unit 1 - view to south, test pit assessment of lawn.



Plate 2: Unit 2 – view to southwest, landscaped area of unit. Assessed by test pitting.



Plate 3: Unit 2 – view to south, assessment of residential property.



Plate 4: Unit 3 – view to south, assessment of residential property.



Plate 5: Unit 5 – view to west, assessment of residential property.



Plate 6: Unit 7 - view to south, assessment of residential property.



Plate 7: Unit 9 – view to north, assessment of residential property.



Plate 8: Unit 10 – view to west, assessment of residential property.



Plate 9: Unit 12– view to south, of residential yard.



Plate 10: Unit 15 – view to north, assessment of residential property.



Plate 11: Unit 18– test pit assessment of scrub-covered lands.



Plate 12: Unit 25 – residential landscaped property.

Priority 2: Map 6



Plate 1: Unit 1 - view to west, test pit assessment of scrub.



Plate 2: Unit 2 – view to west toward backyards of Units 2 to 5.



Plate 3: Unit 3 – view to north, residential property.



Plate 4: Unit 6 – view to south, test pit assessment of residential property.



Plate 5: Unit 7 – view to west, test pit assessment of residential property.



Plate 6: Unit 8 - view to south, test pit assessment of vegetation covered area.

Priority 2: Map 7



Plate 1: Unit 1 - view to north, test pit assessment of grass. Units 2 & 3 in background.



Plate 2: Unit 5 – test pit assessment of residential property.

Priority 2: Map 8



Plate 1: Unit 1 - view to east, overgrown sidewalks along Lansing.



Plate 2: Unit 2 - view to east, test pit assessment in wooded area.



Plate 3: Unit 3 - view to southwest, test pit assessment in grass.



Plate 4: Unit 5 - view to north across lawn of Units 4, 5, 6.



Plate 5: Unit 7 - view to southeast, test pit assessment of abandoned field.

Priority 2: Map 9



Plate 1: Unit 1 - view to southwest, test pitted field.



Plate 2: Unit 2: view northwest, test pit assessment of field with poor surface visibility.



Plate 3: Unit 3 far west portion - piles of fill and debris present in scrub.



Plate 4: Unit 3: view to east, test pit assessment of field west of Huron Church.



Plate 5: Unit 3 – isolated concrete cross near residence of Unit 4.



Plate 6: Unit 3 – view to south near Huron Church, disturbed.



Plate 7: Unit 4 – view to west, residential property assessed.



Plate 8: Unit 5 - view to north, test pits excavated between ditches.



Plate 9: Units 6 and 7 – view to north across two units. Assessed by test pits.



Plate 10: Unit 8 – view to east, test pit assessment in herbaceous growth.



Plate 11: Unit 9 – view to north, residential property assessed by test pitting.

Priority 2: Map 10



Plate 1: Unit 1 - view to east residential property with lawn & trees in rows. Note elevation due to fill around house.



Plate 2: Unit 2 - view to south, disturbed property.



Plate 3: Unit 3 - view to east, disturbed property.



Plate 4: Units 4 and 5 - view to east, disturbed property.



Plate 5: Unit 6 - view to north, testing field near Legion.



Plate 6: Unit 6e - view to northeast, testing lawn along path.



Plate 7: Unit 7 - view to south, test pit assessment of grass near house.



Plate 8: Unit 8 – view to southwest, lawn assessed by test pits.



Plate 9: Unit 10 - view to west, herbaceous growth along ditch.



Plate 10: Unit 12 – view to northeast, testing on residential property.



Plate 11: Unit 13 - view to southwest, lawn of backyard assessed by test pitting.



Plate 12: Unit 14 – view to northwest along Huron Church.

Priority 2: Map 11



Plate 1: Unit 3 - view to east, testing in herbaceous vegetation.



Plate 2: Unit 5 – view to northwest, edge of herbaceous and scrub vegetation.



Plate 3: Unit 6 – view to northwest, seasonally wet area at southeast end of woods.



Plate 4: Unit 7 – view to west, septic area in lawn of church.



Plate 5: Unit 8 – view to northeast, grounds of church were test pitted.



Plate 6: Unit 9 - view to north, residential lawn test pitted.



Plate 7: Unit 10 - view to south, tested residential lawn.



Plate 8: Unit 11 – view to south, test pit assessment of vacant lot.

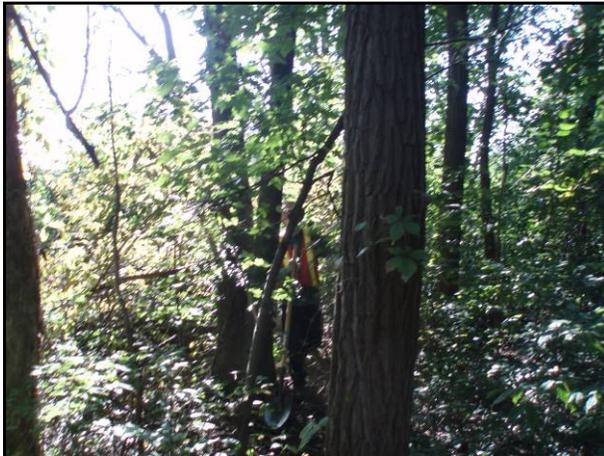


Plate 9: Unit 12 – view to northwest, test pit assessment in woods.



Plate 10: Unit 13 – view to northwest, young woods assessed by test pitting.



Plate 11: Unit 14 – view to northwest, young woods assessed by test pitting.

Priority 2: Map 12



Plate 1: Unit 1 - view to north, disturbed field has been stripped for development.



Plate 2: Unit 3 – storm sewer grate within subdivision lawn area.



Plate 3: Unit 3 – view to northeast, test pit assessment near ditch.



Plate 4: Unit 4– view to north, test pit assessment of residential property.



Plate 5: Unit 5 – view to northeast, testing in herbaceous growth along ditch.

Priority 2: Map 13



Plate 1: Unit 1 - view to north, landscaped backyard of former 1789 homestead.



Plate 2: Unit 3 – view to south, backyard ditched for runoff.



Plate 3: Unit 5 – view to southeast, backyard of residential lot.



Plate 4: Units 9 to 11 – view to northwest, tested residential backyard, largely disturbed.



Plate 5: Unit 13 – view to northeast, front yard of tested property.



Plate 6: Unit 14 - view to south, tested backyard.

Priority 2: Map 14



Plate 1: Unit 1 - view to southeast, test pit assessment of grassy right-of-way.



Plate 2: Unit 2 - view to west, disturbed area near deep ditch.



Plate 3: Unit 2 - view to northwest along Talbot, note utilities. Disturbed.



Plate 4: Unit 3 - view to south, residential lawn assessed by test pitting.



Priority 2: Map 15



Plate 1: Unit 1 - view to south, disturbed ground verified by judgmental test pitting.



Plate 2: Unit 2 – view to north, test pit assessment of grass cover.



Plate 3: Unit 3 - view to north, test pit assessment of lawn.



Plate 4: Unit 4 – view to north, cultivated field assessed by pedestrian survey.



Plate 5: Unit 5 – view to southwest, test pit assessment of herbaceous growth.



Plate 6: Unit 6 – scrub growth assessed by test pits.

Priority 2: Map 16



Plate 1: Unit 1 - view to southeast, judgmental testing determined disturbance near road.



Plate 2: Unit 2 – view to southeast, assessment by test pitting in herbaceous vegetation.



Plate 3: Unit 3 - view to north, grass and cedar groves assessed by test pits.



Plate 4: Unit 4 – view to west, herbaceous vegetation cover assessed by test pitting.



Plate 5: Unit 5– young and old trees and dumping.

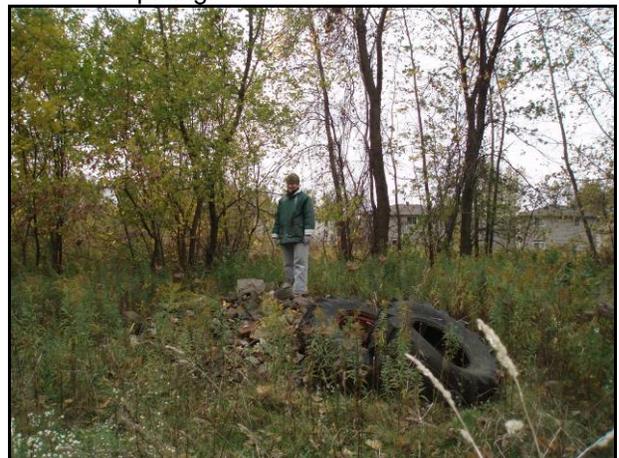


Plate 6: Unit 6 – woods, scrub and herbaceous vegetation assessed by test pitting.



Plate 7: Units 8 and 9 – testing within scrub vegetation.



Plate 8: Unit 11 – view to east, test pit assessment of residential lawn.



Plate 9: Unit 13 - view to north, disturbed road allowance and herbaceous growth.



Plate 10: Unit 10 – view to north, test pit assessment of vacant lot.



Plate 11: Unit 18 – testing in herbaceous growth.



Plate 12: Units 28 to 38 – view to west, lots services and graded.

Priority 3: Map 17



Plate 1: Unit 1 - view to west, disturbed by microwave tower installation. Much of surface is gravel.



Plate 2: Unit 2 - view to south, Chappus Road ROW disturbed. Hydrant dated 1954.



Plate 3: Unit 6 - view to southwest, judgmental testing determined 40-100% disturbance. Undisturbed areas test pitted.



Plate 4: Unit 13 - view to south, disturbed ROW along Sandwich is typical of other streets.



Plate 5: Unit 25 - view to northwest, test pit assessment of lots, partially disturbed.



Plate 6: Unit 29 - view to south, test pit assessment in herbaceous vegetation. Block largely undisturbed.



Plate 7: Unit 50 - view to west, test pit assessment of undisturbed block.



Plate 8: Unit 79 - view to southeast, test pit assessment in herbaceous vegetation.

Priority 3: Map 18



Plate 1: Unit 1 – view to east, test pit assessment in herbaceous vegetation typical of block.



Plate 2: Unit 14 - view to west along Broadway. Narrow typically disturbed ROW.



Plate 3: Unit 19 - view to west, much dumping and garbage in block.



Plate 4: Unit 30 – scrub and herbaceous vegetation in tested block.



Plate 5: Unit 49 - view to south, more dumping in block.



Plate 6: Unit 57 - test pit assessment in herbaceous growth.

Priority 3: Map 19



Plate 1: Unit 2 - view to west, testing near refuse area.



Plate 2: Unit 7 - view to southeast, test pit assessment in grass and herbaceous vegetation.



Plate 3: Unit 16 - view to west in former street right of way.



Plate 4: Unit 25 - view to south, grass covered lands assessed by test pits.



Plate 5: Unit 28 - view to north, test pit assessment of unit.



Plate 6: Unit 33 - view to north, testing between ditch and Ojibway Parkway ROW.



Plate 7: Unit 34 – view to east, herbaceous vegetation behind nature centre assessed.



Plate 8: Unit 35 - view to southwest, test pit assessment in rough scrub woods.



Plate 9: Unit 36 – view to west, testing in woodlot near wood frame structure.



Plate 10: Unit 37 – view to south, grassy and treed residential lot assessed.



Plate 11: Unit 39 – view to west, testing in varied vegetation of unit.

Priority 3: Map 20



Plate 1: Unit 1 – view to south, abandoned fields assessed by test pitting.



Plate 2: Unit 1 - view to north, testing in young woods.

Priority 3, Map 21



Plate 1: Unit 1 – judgmental testing determined disturbance in north end of unit.



Plate 2: Unit 1 - view to east, test pit assessment of wooded portion of unit.



Plate 3: Unit 2 - view to east, testing in herbaceous and scrub vegetation.



Plate 4: Unit 2 - view to north, testing in herbaceous and scrub vegetation.

Priority 3, Map 22



Plate 1: Unit 1 – view to south, test pit assessment of wheat in hydro easement.



Plate 2: Unit 2 - view to south, lawn assessed by test pits.



Plate 3: Unit 4 - view to north, note ditch, hydrant and sewer. Disturbed.



Plate 4: Unit 5 - view to southwest, testing in hydro corridor.



Plate 5: Unit 6 - view to east across lawn assessed by test pitting.



Plate 6: Unit 7 - view to northwest, front lawns assessed by test pitting.



Plate 7: Unit 11 - view to north, test pit assessment of scrub area in hydro corridor.



Plate 8: Unit 12 - view to west, former road in foreground.



Plate 9: Unit 14 - view to northeast, yard disturbed.



Plate 10: Unit 19 - view to southeast, disturbance.



Plate 11: Unit 23 - view to west, testing lawn under hydro line.

Priority 3, Map 23



Plate 1: Units 1-12 – view to east, disturbed lots.



Plate 2: Units 13-24 - view to east, test pit assessment of block.



Plate 3: Unit 28 - view to southeast, testing in herbaceous vegetation.



Plate 4: Unit 32 - view to south, testing in scrub vegetation.



Plate 5: Unit 39 - view to west, testing southern limit of unit, an un-used ROW.

Priority 3: Map 24



Plate 1: Unit 1 – view to east, test pit assessment in scrub and trees.



Plate 2: Unit 1 - view to east, piles of fill in unit, ditch on south side.



Plate 3: Unit 9 - view to east, test pit assessment in mixed vegetation.



Plate 4: Unit 13 - view to north, testing in scrub forest.



Plate 5: Unit 16 - view to west, test pit assessment.



Plate 6: Unit 17 - view to north, testing residential property.



Plate 7: Unit 19 – view to east, test pit assessment of grass and residential property.



Plate 8: Unit 21 – view to west, crew showing difference in elevation on pile of rubbish at western end of unit.

Priority 3: Map 25



Plate 1: Unit 1, view to east, path on fill along north edge of scrub-covered unit.



Plate 2: Unit 2 - view to east, test pit assessment of scrub-covered unit.



Plate 3: Unit 9 - view to northwest, scrub woods in Units 7 to 9.



Plate 4: Unit 10 - view to west, test pit assessment of unopened ROW.



Plate 5: Unit 10 - view to west, test pit assessment of unopened right-of-way.



Plate 6: Unit 15 - view to northwest, test pit assessment in young woods.



Plate 7: Unit 16 - view to east, assessed unit with scrub and herbaceous growth.



Plate 8: Unit 17 - view to west, fill in backyard has partially disturbed unit.

Priority 3: Map 26



Plate 1: Unit 1 – view to east, test pit assessment of unopened ROW.



Plate 2: Unit 2 - view to east, test pit assessment of vacant lot.



Plate 3: Unit 3 - view to east, test pit assessment near south edge of unit.



Plate 4: Unit 8 - view to north, test pit assessment of residential lawn.



Plate 5: Unit 10 - view to southwest, property disturbed by residential construction and landscaping.



Plate 6: Unit 11 - view to south, unit disturbed by duplex construction and grading.

Priority 3: Map 27



Plate 1: Unit 3 – view to west, pedestrian survey of cultivated area. Test pit assessment of remainder of residential yard.



Plate 2: Unit 4 - view to northeast, testing in unopened road allowance.



Plate 3: Unit 4 – view to east, grass cover on disturbed southeast corner of intersection.



Plate 4: Units 4 and 11 - view to south, test pit assessment of residential lawn. Road allowance at left is disturbed by ditch.



Plate 5: Unit 12 - test pit assessment of residential lawn.

Priority 3: Map 28



Plate 1: Unit 6 – view to east, test pit assessment of residential lot.



Plate 2: Unit 7 - view to north, residential property disturbed on Units 7-11.



Plate 3: Unit 12 - view to southwest, disturbance on commercial property.



Plate 4: Unit 17 - view to south, disturbed commercial property laneway.



Plate 5: Unit 18 - view to west, Talbot road allowance disturbance

Priority 3: Map 29



Plate 1: Unit 1 – view to east along Talbot Road at intersection with Outer Drive. Disturbed ROW.



Plate 2: Unit 1 - view to southwest, Outer Drive extending southward from Talbot intersection. Disturbed ROW.



Plate 3: Unit 6 - view to west, landscaped ground of commercial building. Disturbed.

Priority 3: Map 30



Plate 1: Unit 1 – view to northwest, disturbed lands on commercial property.



Plate 2: Unit 2 - view to southeast, front yard of residential property. Disturbed.



Plate 3: Unit 3 - view to southeast, residence on disturbed property.

Priority 4: Map 1



Plate 1: Unit 1 – Looking NW at test pit survey of Chappus shoulder. Detroit River in far ground.



Plate 2: Unit 2 – Looking S down Cole Road.



Plate 3: Unit 3 - Looking NW at test pit survey of Lot 0352.



Plate 4: Unit 4 - Looking N at test pit survey of intact soils.



Plate 5: Unit 5 - Looking N at garbage in Lot 0364.



Plate 6: Unit 6 – Looking NE at gravel filled area.



Plate 7: Unit 7 - Looking N at test pit survey of Lot 0375.



Plate 8: Unit 8 – Looking E at dirt bike circuits.

Priority 4: Map 2



Plate 1: Unit 1 – Looking NW at pedestrian survey.



Plate 2: Unit 2 – Looking SE at test pit survey.



Plate 3: Unit 3 – Looking SE at berm and asphalt parking lot.



Plate 4: Unit 4 – Looking SW at property.



Plate 5: Unit 5 - Looking NW at front of #4630.

Priority 4: Map 3



Plate 1: Unit 1 – Looking N at parking lot and building.



Plate 2: Unit 2 – Looking east at tested area and berm.



Plate 3: Unit 3 – Looking east at north end of plant.



Plate 4: Unit 4 - NW at Brighton Beach power plant, pampas grass along fence.

Priority 4: Map 4



Plate 1: Unit 1 – Looking SE at test pit survey of front lawn.



Plate 2: Unit 5 – Looking NE at water mains to shed.



Plate 3: Unit 6 – Looking NE at test pit survey in front of house.



Plate 4: Unit 7 – Looking SE at north side of house.



Plate 5: Unit 8 – Looking NE at rear of building – demolished section.



Plate 6: Unit 9 – Looking SW testing west lot tree line.



Plate 7: Unit 10 – Looking east testing east end of lot.

Priority 4: Map 5



Plate 1: Unit 1 – Looking SW at test pit survey.



Plate 2: Unit 2 – Looking S at test pit survey of lot 1999.

Priority 5: Map 6



Plate 1: Unit 1 – Looking E towards Russell Rd.



Plate 2: Unit 2 – Looking N at railroad tracks.



Plate 3: Unit 3 – Looking N at property.



Plate 4: Unit 4 – Looking NW at road and ditch.



Plate 5: Unit 5 – Looking N towards E.C. Row.



Plate 6: Unit 6 – Looking SW down GN Booth.



Plate 7: Unit 7 – Looking S at property.



Plate 8: Unit 8 – Looking NW at property.



Plate 9: Unit 9 – Looking SE at test pit survey.



Plate 10: Unit 10 – Looking SE at Unit 10.



Plate 11: Unit 11&12 – Looking W down McKee Rd.



Plate 12: Unit 13 – Looking W from elevated point at Machete Rd.

Priority 5: Map 7



Plate 1: Unit 1 – Looking SW at test pit survey.



Plate 2: Unit 2 – Looking NW at test pit survey.



Plate 3: Unit 3 – Looking E towards Huron Church.



Plate 4: Unit 4 – Looking E at Unit 4.

Priority 5: Map 8



Plate 1: Unit 1 – Looking S in Unit 1.



Plate 2: Unit 2 – Looking SE in Unit 2.

APPENDIX C – SITE DESCRIPTIONS

NOT FOR PUBLIC DISPLAY

APPENDIX D – SURVEY FORM SUMMARIES

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Findings	Additional Comments
1	1	1	1	Good	sunny	sandy loam			yg soybeans	Pedestrian Surveyed	100		P1, P2	H1	Complete	1-1		
1	1	2	1	Good	sunny	sandy loam			yg soybeans	Pedestrian Surveyed	95	Test Pitted 5%	P3	0	Complete	1-2		
1	1	3	1	Good	cloudy	sandy loam			yg soybeans	Pedestrian Surveyed	100		0	H3	Complete	1-3		
1	1	4	1		clear and warm	sandy loam	25	flat small knoll at house	S,H	Test Pitted	100		0	0	Complete	1-4		
1	1	5	1		cloudy	sandy, clay, gravel	25	flat	H	Test Pitted	100		0	H2	Complete	1-5		
1	1	6	1		humid	clay loam	25	flat	H	Test Pitted	100		0	0	Complete	1-6		
1	2	1	2		hot and humid	gravel & topsoil	10-20	flat, landscaped	H	Test Pitted	100		0	0	Complete	2-1		
1	2	2	2		good light	sandy loam	25	flat	H,L	Test Pitted	100		0	0	Complete	2-2		some test pits had a clay loam soils some had grey
1	2	3	2		hot	gravel & topsoil	20	flat	H	Test Pitted	100		0	0	Complete	2-3		
1	2	4	2		hot and sunny	sandy loam	25	slope and ditch	H	Test Pitted	100		0	0	Complete	2-4		
1	2	5	2		sunny and warm	gravel & clay	25	flat	H,T	Test Pitted	100		0	0	Complete	2-5	green transfer print sherds	also dark brown sandy loam in centre of unit
1	2	6	2		good	sandy loam	30	flat, w berm	G,T	Test Pitted	100		0	0	Complete	2-6		
1	2	7	2		good	sandy loam		flat	G,T	Test Pitted	100		0	0	Complete	3-7		
1	2	8	2		good	sandy loam		flat	H	Test Pitted	100		0	0	Complete	3-8		
1	2	9	2		clear	sandy loam & clay loam	30	flat	S,T	Test Pitted	100		0	0	Complete	3-9		area is grass and woodlot
1	2	10	2		warm and clear	sandy loam		flat	S,T	Test Pitted	100		0	0	Complete	3-10		Unit assessed from July 4-7 and 18-19th
1	2	11	2		sunny and hot	sandy loam	20-30	flat	H	Test Pitted	100		0	0	Complete			
2	1	1	3		hot and humid	sandy loam	15	flat	L	Test Pitted	100		0	0	Complete	4-1		
2	1	2	3		hot and humid	sandy loam	10-15	flat and landscaped	L	Test Pitted	100		0	0	Complete	4-2		
2	1	3	3		hot and humid	sandy loam		flat	L	Test Pitted	100		0	H5	Complete	4-3	dates to early 20th C.	N 42-16-05.4 W83-02-49.7 +/- 6m
2	1	4	3		hot and humid	sandy loam		flat and landscaped	L	Test Pitted	100		0	0	Complete	4-4		
2	1	4	3	Good	overcast	sandy loam		flat		Pedestrian Surveyed	100		0	0	Complete			
2	1	5	3		hot and humid	sandy loam		flat and landscaped	L	Test Pitted	100		0	0	Complete	4-5		
2	1	5	3		overcast	sandy loam	30	flat	bean stubble	Test Pitted	60	Pedestrian Survey 30%	0	0	Complete	4-5		10% disturbed; 40% in bean field stubble and was surveyed at 2m intervals
2	1	6	3		overcast	sandy loam	30	flat	winter wheat	Test Pitted	60	Pedestrian Survey 30%	0	0	Complete			10% disturbed; 40% in winter wheat and was surveyed at 2m intervals
2	2	1	4		hot and humid	sandy clay		landscaped	L,T	Test Pitted	25	No Potential 75%	0	0	Complete	5-1		Completely disturbed by landscaping and sewers
2	2	2	4		hot and humid	sandy loam		flat	G,T	Test Pitted	100		0	0	Complete	5-2		
2	2	3	4		hot and humid	sandy loam	25-30	flat	G,T	Test Pitted	100		0	0	Complete	5-3	19th - 20th C. farm	
2	2	4	4		hot and humid	sandy loam	20-30	flat	S	Test Pitted	100		0	0	Complete	5-4		
2	2	4	4		hot and humid	sandy loam	20-30	flat, wooded		Test Pitted	100		0	0	Complete	5-4		
2	2	5	4		hot	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete	5-5		
2	3	4	5		cloudy	sandy loam	40-50	flat	S,H	Test Pitted	10%	Disturbed 90%	0	0	Complete	6-5 and 6		
2	5	1	6		sunny	sandy loam				Test Pitted	100		0	0	Complete	7-1		
2	5	1	6		overcast	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete	7-1		unit consists of housing lot at 2672 Paul Martin Cres
2	5	2	6		sunny and warm	sandy loam	20-45	flat	L,H	Test Pitted	100		0	H7	Complete	7-2 and 3	site 5, early 20th C. Test pit #3 was very rich and appears to be a midden, cellar or privy	
2	5	3	6		sunny and warm	sandy loam	30	flat	G	Test Pitted	100		0	0	Complete	7-4		
2	5	4	6		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
2	5	5	6		sunny	sandy	30-40	flat	L	Test Pitted	100		0	0	Complete	7-5		
2	5	6	6		sunny	sandy loam	30-45	flat	L	Test Pitted	100		0	0	Complete			
2	5	7	6		sunny	sandy loam	35-45	flat	L	Test Pitted	100		0	0	Complete	7-6		
2	5	8	6		sunny	sandy loam	30-40	flat	G,S	Test Pitted	100		0	0	Complete			
2	5	9	6		sunny	clay & sandy loam	20-30	flat	L	Test Pitted	100		0	0	Complete	8-7		
2	5	10	6		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete	8-8		
2	5	11	6		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
2	5	12	6		sunny	sandy loam	30-40	flat	G,S	Test Pitted	100		0	0	Complete	8-9		
2	5	13	6		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
2	5	14	6		sunny	clay & sandy loam	30-40	flat	G,S	Test Pitted	60%		0	0	Work outstanding			
2	5	15	6		sunny	sandy loam	30	flat	G,S	Test Pitted	100		0	0	Complete	8-10		
2	5	16	6		sunny	sandy loam	25-30	flat	S	Test Pitted	100		0	0	Complete			
2	5	17	6		sunny with cloudy periods	sandy loam	25-30	flat	S	Test Pitted	100		P11	0	Complete			
2	5	18	6		cloudy with sunny periods	sandy loam	25-30	flat	S	Test Pitted	100		0	0	Complete	8-11		
2	5	19	6		cloudy with sunny periods	sandy loam	25-30	flat	S	Test Pitted	100		0	0	Complete			
2	5	20	6		overcast	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete			
2	5	21	6		overcast	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete			
2	5	22	6		overcast	sandy loam			S	Test Pitted	100		0	0	Complete			
2	5	23	6		overcast	sandy loam			S	Test Pitted	100		0	0	Complete			
2	5	24	6		overcast	sandy loam			S	Test Pitted	100		0	0	Complete			
2	6	1	7		warm and partly cloudy	sandy loam	30-35	flat	S	Test Pitted	50%	Disturbed 50%	0	0	Complete	9-1		
2	6	2	7		sunny with clouds	clay & gravel	15-25	landscaped	L	Test Pitted	100		0	0	Complete	9-2		
2	6	3	7		sunny with clouds	clay & gravel	15-25	landscaped	L	Test Pitted	100		0	0	Complete	9-3		Entire unit is disturbed from construction and landscaping
2	6	4	7		sunny with clouds	clay & gravel	15-25	landscaped	L	Test Pitted	100		0	0	Complete			
2	6	5	7		sunny with clouds	clay & gravel	15-25	landscaped	L	Test Pitted	100		0	0	Complete			

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Findings	Additional Comments
2	6	6	7		sunny with clouds	sandy loam	25	flat	L	Test Pitted	50%	Disturbed 50%	0	0	Complete	9-4		
2	6	7	7		sunny with clouds	sandy loam	30-35	flat	L	Test Pitted	50%	Disturbed 50%	0	0	Complete	9-5		
2	6	8	7		sunny with clouds	sandy loam	30-35	flat	L	Test Pitted	50%	Disturbed 50%	0	0	Complete	9-6		
2	7	1	8		cloudy with sunny breaks	sandy loam	40-45	flat	G	Test Pitted	100		0	0	Complete	10-1		
2	7	2	8		cloudy with sunny breaks	sandy loam	40-45	flat	G	Test Pitted	100		0	H6	Complete			20th C. and is probably assoc. with site 3, 100 m to the north
2	7	3	8		cloudy with sunny breaks	sandy loam	40-45	flat	G	Test Pitted	100		0	0	Complete			
2	7	4	8		cloudy with sunny breaks	sandy loam	40	flat	G	Test Pitted	100		0	0	Complete			
2	7	5	8		cloudy	sandy loam	20-30	flat	L	Test Pitted	100		0	0	Complete	10-2		
2	8	1	9		overcast and rainy	sandy loam	35	flat	G	Test Pitted	100		0	0	Complete	11-1		
2	8	2	9		cloudy	sandy loam	25-30	flat		Test Pitted	100		0	0	Complete	11-2		
2	8	3	9		cloudy	sandy loam	30			Test Pitted	100		0	0	Complete	11-3		
2	8	4	9		cloudy	sandy loam	30		L	Test Pitted	100		0	0	Complete			
2	8	5	9		cloudy	sandy loam	30		L	Test Pitted	100		0	0	Complete	11-4		
2	8	6	9		cloudy	sandy loam	30		L	Test Pitted	100		0	0	Complete			
2	8	7	9		cloudy	sandy loam	35-40	flat	H	Test Pitted	100		0	0	Complete	11-5		
2	9	1	10		sunny and warm	sandy loam	20-30	flat	Field	Test Pitted	100		0	0	Complete	12-1		
2	9	2	10		overcast	sandy loam	30-40	flat		Test Pitted	100%		0	0	Complete	12-2		area is less than 1 ha so it could be test pitted and not ploughed and visually assessed
2	9	2	10		sunny and warm	sandy loam		flat	bean field	Test Pitted	100		0	0	Work outstanding	12-2		Bean field should be visually assessed when harvested & ploughed
2	9	2	10		overcast	sandy loam	30-40	flat		Test Pitted	100		0	0	Complete	12-2		area of unit is less than 1 ha so it could be test pitted and not ploughed and visually assessed
2	9	3	10		warm and sunny	sandy loam	30-40	flat	S, field	Test Pitted	25%	No Potential 50%	0	0	Work outstanding	12-3 to 6		woodlot full of fill and trash, hay field needs ploughing and visual assessment
2	9	4	10		sunny and warm	sandy loam	35-45	flat	L	Test Pitted	100		0	0	Complete	13-7		
2	9	5	10		sunny and warm	sandy loam	30-40	flat	L	Test Pitted	100		0	0	Complete	13-8		
2	9	6	10		sunny and warm	sandy loam	30-45	flat	H	Test Pitted	100		0	0	Complete	13-9		
2	9	7	10		sunny and warm	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	13-9		
2	9	8	10		cloudy and misty	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete	13-10		
2	9	9	10		overcast and misty	gravel & clay	15	flat	G	Test Pitted	50%	Disturbed 50%	0	0	Complete	13-11		tested backyard but not the front since it was heavily landscaped
2	10	1	11		sunny and clear	sandy loam	40	raised area (most likely fill)	L	Test Pitted	100		0	0	Complete	14-1		Front yard fill with at least 1 drainage pipe buried
2	10	2	11		cloudy	disturbed				Disturbed	100		0	0		14-2		
2	10	3	11		cloudy					Disturbed	100		0	0	Complete	14-3		Building and parking lot of Town & Country animal Clinic - Completely disturbed.
2	10	6	11		sunny, clear, cool	clay loam & clay	15-35	flat	L,G,T	Test Pitted	100		P9	H10	Complete	14-5 and 6		residential area, landscaped and often disturbed near driveways
2	10	7	11		sunny	sandy loam	40	flat	G	Test Pitted	100		P7	H23	Complete	15-7		
2	10	8	11		sunny	sandy loam	30	flat	L,G,T	Test Pitted	100		0	0	Complete	15-8		
2	10	9	11		sunny, clear, cool	sandy loam	15-35	flat	L	Test Pitted	70%	Disturbed 30 %	0	0	Complete			area around house and garage is disturbed, landscaped.
2	10	10	11		sunny and clear	sandy loam	30	flat	L	Test Pitted	70	Disturbed 30%	0	0	Complete	15-9		septic field taking up more than half of backyard
2	10	11	11		sunny, clear, cool	sandy loam	15-35	flat	L	Test Pitted	70%	Disturbed 30%	0	0	Complete			Backyard disturbed. Concrete, gravel, recent garbage.
2	10	12	11		sunny	sandy loam	30	flat	L	Test Pitted	100			H11	Complete	15-10		
2	10	13	11		sunny	sandy loam	30	flat	L	Test Pitted	100		P10	0	Complete	15-11		
2	10	14	11		sunny				L	Disturbed	100%					15-12		
2	10	14	11		sunny and cool				L	Disturbed	100		0	0	Complete	15-12		The unit is in the ROW Huron-Church, completely disturbed
2	10	4 & 5	11		cloudy			flat		Disturbed	100		0	0	Complete	14-4		Units are occupied by the Mac's convenient store and parking lot.
2	11	1	12		overcast and cool	sandy loam & clay	30	flat	S	Test Pitted	100		P8	0	Complete			
2	11	2	12		overcast	sandy loam & clay	25	flat	S	Test Pitted	100		0	0	Complete			
2	11	3	12		overcast	sandy loam & clay	30	flat, scrub and bush	S	Test Pitted	100		0	0	Complete	16-1		
2	11	4	12		overcast	sandy loam	30	flat with furrows, grasses, scrub brush	S	Test Pitted	90%	No Potential 10%	0	0	Complete			
2	11	5	12		overcast	sandy loam	30	flat, furrow, grasses, scrub brush		Test Pitted	80%	No Potential 20%	0	0	Complete	16-2		East end of unit is treed, ground under canopy looks like it is seasonally flooded
2	11	6	12		overcast	sandy loam	30	flat, furrow, grasses, scrub brush	S,T	Test Pitted	80	No Potential 20%	0	0	Complete	16-3		East end of unit is treed, ground under canopy looks like it is seasonally flooded
2	11	7	12		warm and sunny	sandy loam	30-40	flat	L	Test Pitted	100		P6	0	Complete	16-4	utilized flake, perhaps pottery	Site 10 near the north edge of the parking lot and driveway produced the only questionable prehistoric artifacts. The test pits also appeared to have some buried horizons, but whether or not they are natural needs to be determined.
2	11	8	12		sunny	sandy loam	30	flat	L	Test Pitted	30%	Disturbed 70%	0	0	Complete	16-5		
2	11	9	12		sunny and clear	sandy loam	35	flat	L	Test Pitted	70%	Disturbed 30%	0	0	Complete	16-6		
2	11	10	12		sunny and clear	sandy loam	30	flat	H	Test Pitted	70%	Disturbed 30%	0	0	Complete	17-7		
2	11	11	12		sunny	sandy loam	35	flat	S	Test Pitted	100		0	0	Complete	17-8		
2	11	12	12		sunny	sandy loam	20-25	flat	T	Test Pitted	100		0	0	Complete	17-12		
2	11	13	12		overcast	sandy loam	25-30	flat	T	Test Pitted	100		0	0	Complete	17-10		
2	11	14	12		overcast	sandy	20-30	flat	T	Test Pitted	100		0	0	Complete	17-11		
2	12	1	13		clear & cool	clay	100	flat	H	Disturbed	100		0	0	Complete	18-1		this unit is under fill and could not be assessed with shovel test pits.
2	12	2	13		sunny			flat	L	Disturbed	100		0	0	Complete			The area has been disturbed by construction of utility installation. This area has no potential and was blitzed during construction.
2	12	3	13		sunny	sandy loam	30	flat	G	Test Pitted	100		0	0	Complete	18-2 and 3		This area was probably a farm field and the 30 cm of topsoil was plough zone. On Friday the crew noticed ta a weather station had been built on this unit.
2	12	4	13		sunny	sandy loam	25	flat	L	Test Pitted	90	No Potential 10%	0	0	Complete	18-3		

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2	12	5	13		partly overcast	sandy loam & clay	35	flat except for ditch		Test Pitted	100		0	0	Complete	18-5		
2	13	1	14		sunny	sandy loam	30-40	flat	L	Test Pitted	100		0	0	Complete	19-1		this unit appears to have been disturbed by both landscaping and construction.
2	13	2	14		sunny	sandy loam			L	Test Pitted	100		0	0	Complete			
2	13	3	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete	19-2		
2	13	4	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete			
2	13	5	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete	19-3		The entire unit is disturbed
2	13	6	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete			the entire unit is disturbed.
2	13	7	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete			Unit heavily impacted by construction.
2	13	8	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete			Heavily impacted by construction.
2	13	9	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete	19-4		
2	13	10	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete	19-4		Heavily impacted by construction.
2	13	11	14		sunny	sandy loam	40	flat	L	Test Pitted	100		0	0	Complete	19-4		Heavily impacted by construction.
2	13	12	14		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
2	13	13	14		sunny	sandy loam & gravel	30	flat	L	Test Pitted	100		P5	0	Complete	19-5		
2	13	14	14		sunny			flat	L	Test Pitted					Work outstanding	19-6		Have not tested unit yet, need to make an appt. with land owner. Took pics from the street and over the fence.
2	14	1	15		sunny	sandy loam	30-40	flat	L	Test Pitted	100		P4	H9	Complete	20-1	2 chert flakes along with historic material	Site 7. Asphalt was found in the second positive test pit at a depth of 26 cm.
2	14	2	15		sunny			flat	G,S	Disturbed	100		0	0	Complete	20-2 and 3		Completely disturbed, part of the ROW of Talbot and includes a large ditch running through the centre of the unit.
2	14	3	14		sunny	sandy loam	40	flat	L	Test Pitted	90	Disturbed 10%	0	H8	Complete	20-4		The soil shows evidence of being fill with the recovery of rusty nails, brick frags., etc... This is probably not a historic site and is simply material included in fill deposited on the unit.
2	14	4	15		sunny	sandy loam	25-40	flat	L	Test Pitted	75	Disturbed 25%	0	0	Complete	20-5		
2	15	1	16		sunny			flat	G	Disturbed	100		0	0	Complete	21-1		Area was a wetland/ditch area on the NW end of Chappus St. and could not be tested
2	15	2	16		sunny	sandy loam	30	flat	G	Test Pitted	100		0	0	Complete	21-2		
2	15	3	16		sunny	sandy loam	30	flat	L	Test Pitted	100		P12	0	Complete	21-3		
2	15	4	16	Excellent	sunny	sandy loam & gravel	30	flat	cultivated	Pedestrian Surveyed	80	Test Pitted 20%	0	0	Complete	21-4		
2	15	5	16		sunny	sandy loam	30-45	flat	H	Test Pitted	100		0	0	Complete	21-5		
2	15	6	16		sunny	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete	21-6		
2	15	7	16		overcast	sandy loam & clay loam	40	varied		Disturbed	100		0	0	Complete			Soil is disturbed lying between the EC ROW berm that carries the expressway over Machee Road and the southern edge of the ROW and includes a ditch cut into the soil.
2	16	1	17		overcast	sandy loam	30-40	flat	S,G	Disturbed	80	Test Pitted 20%	0	0	Complete	22-1		Terrain is generally flat. Approx. 2/3 of unit is disturbed by a roadway shoulder and a large ditch. Ground between the up-slope of the ditch and the fence line is approx. 3 m wide and appears disturbed.
2	16	2	17		sunny	sandy loam & clay loam	40	flat	H,S	Test Pitted	100		0	H12	Complete	22-2		Photos also see 16-01-009-014. Unit is heavily overgrown
2	16	3	17		sunny	sandy loam	30-40	flat	L,S	Test Pitted	100		P13		Complete	22-3		Historic site is probably fairly recent and relates to activities in the backyard of this house.
2	16	4	17		sunny	sandy loam	20-40	flat	H,G, cedar	Test Pitted	95	Disturbed 5%	P14	H13	Complete	22-4		Unit is overgrown with high weeds
2	16	5	17		overcast	sandy loam	30-40	flat	T,H,S	Test Pitted	95	Disturbed 5%	0	0	Complete	22-5		
2	16	6	17		overcast	sandy loam	25-40	flat	T,H,S	Test Pitted	95	Disturbed 5%	0	0	Complete	22-6		area to the east to ditch/road cut in a scrubby undergrowth woodlot
2	16	7	17		overcast	sandy		flat	L,S	Test Pitted	50	Disturbed 50%	0	0	Complete			
2	16	10	17		overcast	sandy loam	30	flat	S	Test Pitted	70	Disturbed 25%	0	0	Complete	23-10		Backyard disturbed by pool and deck
2	16	11	17		overcast	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete	23-8		
2	16	12	17		overcast	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
2	16	13	17		overcast	sandy loam	20-40	flat	S,H	Test Pitted	60	Disturbed 40%	0	H14	Complete	23-9		
2	16	14	17		overcast	sandy loam	30	flat	G	Test Pitted	100		0	0	Complete			
2	16	15	17		overcast	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete			
2	16	16	17		overcast	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete			unit is partly overgrown
2	16	17	17		overcast	sandy loam	30	flat	S	Test Pitted	100		0	0	Complete			
2	16	18	17		overcast	sandy loam	30	flat	H	Test Pitted	100		0	0	Complete	23-11		
2	16	19	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably dirt stripped from Chappus ROW
2	16	20	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably dirt stripped from Chappus ROW
2	16	21	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably dirt stripped from Chappus ROW
2	16	22	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW
2	16	23	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW
2	16	24	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW
2	16	25	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW
2	16	26	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW

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2	16	27	17		overcast	sandy loam	30	flat	H	Test Pitted	75	Disturbed 25%	0	0	Complete			unit disturbed by 1m berm near S edge- probably stripped from Chappus ROW
2	16	28	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	29	17		overcast	sandy loam		piles of dirt		disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	30	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	31	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	32	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	33	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	34	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	35	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	36	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	37	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	38	17		overcast	sandy loam		piles of dirt		Disturbed	100		0	0	Complete	23-12		area has been stripped and piled up; utilities have been installed along Chappus frontage
2	16	28-38	17						H	Disturbed	100				Complete	23-12		
2	16	8 and 9	17		overcast	sandy loam	30	flat	H	Test Pitted	60	Disturbed 40%	0	0	Complete	23-7		unit is heavily overgrown-boudary between both units unclear; area east of ditch in Unit 9 covered with fill of at least 70cm and ranges to up to several metres
2	3+4	1	5		hot	gravel & clay	10-15	flat	G,T	Test Pitted	25%	No Potential 75%		H4	Complete	6-1		Landscaped paths and creek bed
2	3+4	2	5		hot	sandy loam & gravel	10	generally flat, sloping on Turkey Creek	G,T	Test Pitted	100				Complete	6-2		
2	3+4	3	5		hot	sandy loam	20-30	flat	L	Test Pitted	100				Complete	6-3		
2	3+4	4	5		hot and humid	sandy loam	20-30	flat	G,S,T	Test Pitted	100				Complete	6-4		
3	17	1	18		overcast	gravel		flat	H	Disturbed	100		0	0	Complete	24-1		area is at the SE corner of Sandwich and Chappus
3	17	2	18		overcast	disturbed		flat	H,T	Disturbed	100		0	0	Complete	24-2		area is ROW along Chappus and street that runs south from east end of Chappus; ditches or gravel shoulders exit along both sides of street
3	17	3	18		overcast	sandy loam & gravel	40	flat	H,T	Test Pitted	90	Disturbed 10%	0	0	Complete			former housing lot
3	17	4	18		overcast	sandy loam & gravel	40	flat	H,T,S	Test Pitted	90	Disturbed 10%	0	0	Complete			former housing lot
3	17	5	18		overcast	sandy loam & gravel	40	flat	H,G, cedar	Test Pitted	40	Disturbed 60%	0	0	Complete			former house lot; house is on airphoto but has been demolished
3	17	6	18		overcast	sandy loam & gravel	40	flat	G,S	Test Pitted	90	Disturbed 10%	0	0	Complete	24-3		former house lot
3	17	7	18		overcast	sandy loam & gravel	40	flat	H,S	Test Pitted	90	Disturbed 10%	0	0	Complete			former house lot
3	17	8	18		overcast	sandy loam & gravel	40	flat	H	Test Pitted	100		0	0	Complete			area is full of piles of junk
3	17	9	18		overcast	sandy loam & gravel	40	flat	H,S	Test Pitted	100		0	0	Complete			area is overgrown
3	17	10	18		overcast			flat	H	Disturbed	100		0	0	Complete			area not tested; area is overgrown
3	17	11	18		overcast			flat		Disturbed	100		0	0	Complete			area not tested; area is overgrown
3	17	12	18		overcast	sandy loam & gravel	40	flat	H,S	Test Pitted	100		0	0	Complete			area is overgrown and has garbage dumped on it
3	17	13	18		overcast	sandy loam & gravel	20	flat	H,S	Disturbed	95	Test Pitted 5%	0	0	Complete			unit consists of ROW of all roads on map; unit disturbed because of ROW construction in most areas; Test pitted area on W side of Sandwich S from Chappus to Broadway, approx 1 transect to W of ditch; only areas near older trees undisturbed
3	17	14	18		overcast	sandy loam & gravel	40	flat	G,T	Test Pitted	100		0	0	Complete			
3	17	15	18		overcast	sandy loam & gravel	40	flat		Test Pitted	100		0	0	Complete			area filled with junk; test pitted around junk piles
3	17	16	18		overcast	sandy loam & gravel	35	flat	G	Test Pitted	100		0	0	Complete			
3	17	17	18		overcast	sandy loam & gravel	30	flat	G	Test Pitted	100		0	0	Complete			6inch bolt recovered about 15cm below surface suggesting previous disturbance
3	17	18	18		overcast	sandy loam & gravel	10	flat	G	Test Pitted	100		0	0	Complete			crushed gravel found just below sod suggesting previous disturbance
3	17	19	18		overcast	sandy loam & gravel	30-40	flat	H,S	Test Pitted	100		0	0	Complete			overgrown slightly with some junk
3	17	20	18		overcast	sandy loam & gravel	30-40	flat	H,S	Test Pitted	100		0	0	Complete			overgrown slightly with some junk
3	17	21	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			overgrown slightly with some junk
3	17	22	18		overcast	topsoil & gravel	5	flat	G	Disturbed	100		0	0	Complete			entire unit has a crushed gravel deposit in it
3	17	23	18		overcast	topsoil & gravel	5	flat	G	Disturbed	100		0	0	Complete			entire unit has a crushed gravel deposit on it
3	17	24	18		overcast	sandy loam & gravel	40	flat	G	Disturbed	95	Test Pitted 5%	0	0	Complete			most of the unit has been disturbed by demolition of a house
3	17	25	18		overcast	sandy loam & gravel	40	flat	G	Test Pitted	75	Disturbed 25%	0	0	Complete	24-5		a lot of old cars etc. parked close to the house
3	17	26	18		overcast	sandy loam & gravel	40	flat	G,T	Test Pitted	100		0	0	Complete			
3	17	27	18		overcast	sandy loam & gravel	40	flat	G,T	Test Pitted	100		0	0	Complete			
3	17	28	18		overcast			flat	G	Test Pitted			0	0	Work outstanding			unit surrounded by non-accessible units and is being used as a lawn
3	17	29	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete	24-6		
3	17	30	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	31	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	32	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	33	18		overcast	sandy loam & gravel	30-40	flat	L	Test Pitted	100		0	0	Complete			

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Finds	Additional Comments
3	17	34	18		overcast	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			
3	17	35	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	36	18		overcast	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	37	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	38	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	39	18		overcast	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	40	18		overcast	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	41	18		overcast	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	42	18		overcast	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	43	18		overcast	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	44	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	45	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	46	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	47	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	48	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	49	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	50	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete	25-7		
3	17	51	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	52	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	53	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	54	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100	P20	0	H18	Complete			
3	17	55	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	56	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	57	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	58	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	59	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	60	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	61	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	62	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	63	18		sunny	sandy loam & gravel	30-40	flat	H,S	Test Pitted	100		0	0	Complete			
3	17	64	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	64	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	66	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	67	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	68	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	69	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	70	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	71	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	72	18		sunny	sandy loam & gravel	30-40	flat	H,G	Test Pitted	100		0	0	Complete			
3	17	73	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	74	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	75	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	76	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	77	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	78	18		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			
3	17	79	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete	25-8		
3	17	80	18		sunny	sandy loam & gravel	30-40	flat	G	Test Pitted	100		0	0	Complete			
3	17	81	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	82	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	83	18		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			
3	17	84	18		sunny	sandy loam & gravel	30-40	flat	H,T	Test Pitted	100		0	0	Complete			
3	17	85	18		sunny	gravel		flat		Disturbed	100		0	0	Complete			area is a microwave tower site
3	18	1	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete	26-1		some areas were disturbed
3	18	2	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	3	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	4	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	5	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	6	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	7	19		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	8	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	9	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	10	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	11	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	12	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	13	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	14	19		sunny	sandy loam & gravel	30-40	flat	H	Disturbed	95	Test Pitted 5%	0	0	Complete	26-2		some areas were disturbed
3	18	15	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	16	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	17	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	18	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	19	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete	26-3		some areas were disturbed
3	18	20	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Findings	Additional Comments
3	18	21	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	22	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	23	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	24	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	25	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	26	19		sunny	sandy loam & gravel	30-40	flat		Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	27	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	28	19		sunny	sandy loam & gravel	30-40	flat	H	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	29	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	30	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete	26-4		some areas were disturbed
3	18	31	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	32	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	33	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	34	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	35	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	37	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	38	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	39	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	40	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	41	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	42	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	43	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	44	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	45	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	46	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	47	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	50	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	51	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	52	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete			some areas were disturbed
3	18	53	19		sunny	gravelly loam	20	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey gravelly clay indicating previous disturbances
3	18	54	19		sunny	gravelly loam	20	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey gravelly clay indicating previous disturbance
3	18	55	19		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam; some areas of disturbance
3	18	56	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam; some areas of disturbance
3	18	57	19		sunny	gravelly loam	20-40	flat	H	Test Pitted	100		0	H15	Complete	26-6		subsoil was a light grey gravelly to yellow to sandy loam
3	18	58	19		sunny	gravelly loam	20	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey gravelly clay indicating previous disturbances
3	18	59	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam; some areas of disturbance
3	18	60	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam
3	18	61	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam; some areas of disturbance
3	18	62	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam
3	18	63	19		sunny	gravelly loam	20	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey gravelly clay indicating previous disturbance
3	18	64	19		sunny	gravelly loam	20	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey gravelly clay indicating previous disturbance
3	18	65	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam; some areas of disturbance
3	18	66	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil was a light grey or yellow sandy loam, some areas of disturbance
3	18	67	19		sunny	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam, some areas of disturbance
3	18	68	19		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam, some areas of disturbance
3	18	48, 49	19		sunny	sandy loam & gravel	30-40	flat	S	Test Pitted	100		0	0	Complete	26-5		some areas were disturbed
3	19	1	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	2	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete	27-1		subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	19	2	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete	27-1		subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	19	4	20		overcast	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey sandy loam; area is former subdivision
3	19	5	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivisions
3	19	6	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	7	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		P15	0	Complete	27-2		subsoil light grey or yellow sandy loam, some areas of disturbance; area is former subdivision
3	19	8	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area former subdivision
3	19	9	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	19	9	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision

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3	19	12	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area a former subdivision
3	19	13	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	19	14	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	15	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam , some areas of disturbance; area is former subdivision
3	19	16	20		overcast	gravel		flat	H	Disturbed	100		0	0	Complete	27-3		unit part of a now unused and unnamed road allowance; area is former subdivision
3	19	17	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	18	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam, some areas of disturbance; area is former subdivision
3	19	19	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	20	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	21	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	22	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is former subdivision
3	19	22	20		overcast	sandy loam	30-40	flat	H,S	Test Pitted	30	Disturbed 70%	0	0	Complete			area along Ojibway Parkway is gravel underneath sod; area N of Unit 31 E of tracks was undisturbed and showed natural soil profile
3	19	23	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	19	24	20		overcast			flat	G,S	Disturbed	100		0	0	Complete			unit consists of ROW of east of Scotten; area is former subdivision
3	19	25	20		overcast	topsoil & gravel	10	flat	G	Test Pitted	100		0	0	Complete	27-4		area is disturbed and has gravel under the sod layer
3	19	26	20		overcast	topsoil & gravel	10	flat	G	Test Pitted	100		0	0	Complete			area is disturbed and has gravel under the sod layer
3	19	27	20		overcast	topsoil & gravel	10	flat	G	Test Pitted	100		0	0	Complete			area is disturbed and has gravel under the sod layer
3	19	28	20		overcast	sandy loam	30-40	flat	G	Test Pitted	100		P16	0	Complete	27-5		eastern portion of unit next to Ojibway Parkway is gravel under sod
3	19	29	20		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete			eastern portion of unit next to Ojibway Parkway is gravel under sod
3	19	30	20		overcast	gravel		flat	G,S	Disturbed	100		0	0	Complete			unit is part of now unused and unnamed road allowance; area is former subdivision
3	19	31	20		overcast	sandy loam	30-40	flat	G	Disturbed	70	Test Pitted 30%	0	0	Complete			W of tracks, unit includes Chappus ROW; E of tracks, unit appears undisturbed
3	19	33	20		overcast	sandy loam	30-40	flat	G,H,S	Test Pitted	100		0	0	Complete	27-6		area on E side of Ojibway Parkwy and includes both an overgrown field next to Nature Centre on Chappus and the adjacent Parkway ROW
3	19	34	20		overcast	sandy loam	30-40	flat	S,H,G	Test Pitted	100		0	0	Complete	28-7		area around Nature Centre on Chappus
3	19	35	20		overcast	sandy loam	30-40	flat	S,H,G	Test Pitted	90	Disturbed 10%	0	0	Complete	28-8		area is overgrown woodlot with some old junk S of Units 33-34; E edge, which is a lawn, is covered with about 1m of fill
3	19	36	20		overcast	sandy loam	30-40	flat	S,H,G	Test Pitted	100		0	0	Complete	28-9		
3	19	37	20		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete	28-10		
3	19	38	20		overcast	sandy loam	30-40	flat	G	Test Pitted	100				Work outstanding			No permission - unit is housing lot at 4855 Ojibway Parkway
3	19	39	20		overcast	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	28-11		
3	19	10,11	20		overcast	sandy loam	20-40	flat	H	Test Pitted	100		0	0	Complete			subsoil light grey or yellow sandy loam; some areas of disturbance; area is a former subdivision
3	20	1	21		overcast	sandy loam	30-40	flat	S,T,H	Test Pitted	15	Disturbed 85%	P17	H16, H17	Complete	29-1 and 2		this part of unit 1 is E of Sandwich St. and S of Broadway and N of a now abandoned road. Along the N is a ditch that extends west from the west end of Broadway; the eastern edge of the areas tested has 2 abandoned agricultural fields
3	21	1	22		overcast	sandy loam	30-40	flat	S,T,G	Test Pitted	95	Disturbed 5%	0	0	Complete	30-1 and 2		extreme north end and south end of unit are disturbed with dumping or fill
3	21	2	22		overcast	sandy loam	20-40	flat	H,S	Test Pitted	100		0	0	Complete	30-3 and 4		only testing area 50m south of Broadway
3	22	01	23		overcast	sandy loam	20-40	flat	G	Test Pitted	100		0	0	Complete	31-1		subsoil is yellow or light grey sandy loam; unit is re-growth woodlot with some understory scrub and brambles
3	22	02	23		overcast	sandy loam	30-40	flat	L	Test Pitted	100		0	0	Complete	31-2		subsoil is yellow or light grey sandy loam; housing lot at 987 Chappus
3	22	03	23		overcast	sandy loam	30-40	flat	L	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; housing loat at 987 Chappus
3	22	4	23		overcast	sandy loam	30-40	flat	G,S,H	Test Pitted	20	Disturbed 50%	0	0	Complete	31-3		subsoil is yellow or light grey sandy loam; west side of Matchette ROW and unused ROW running between Matchette and Beech; part is disturbed by utilities along Matchette
3	22	05	23		overcast	sandy loam		flat	L	Test Pitted	100		0	0	Complete	31-4		subsoil is yellow or light grey sandy loam; hydro corridor on east side of Beech
3	22	06	23		overcast	sandy loam		flat	L	Test Pitted	100		0	0	Complete	31-5		subsoil is yellow or light grey sandy loam; yards associated with 4766 Matchette
3	22	07	23		overcast	sandy loam	30-40	flat	L	Test Pitted	100		0	0	Complete	31-6		subsoil is yellow or light grey sandy loam; yards associated with 4788 Matchette
3	22	8	23		overcast	sandy loam	30-40	flat	S,H	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam
3	22	9	23		overcast	sandy loam	30-40	flat	S,H	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam
3	22	12	23		overcast	sandy loam	30-40	flat	G,S,H	Disturbed	100		0	0	Complete	32-8		subsoil is yellow or light grey sandy loam; area is an unused road allowance;

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Findings	Additional Comments
3	22	15	23		overcast	sandy loam		flat	L	Disturbed	100		0	0	Complete			subsoil is yellow or light grey sandy loam; yards associated with 4838 Matchette
3	22	16	23		overcast	sandy loam	30-40	flat	S,G	Test Pitted	100		0	0	Complete			subsoil is light grey or yellow sandy loam; part of hydro corridor
3	22	17	23		overcast	sandy loam	30-40	flat	S,G,H	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; part of hydro corridor
3	22	18	23		overcast	sandy loam	30-40	flat	S,H	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam
3	22	19	23		overcast	sandy loam	30-40	flat	S	Test Pitted	50	Disturbed 50%	0	0	Complete	32-10		subsoil is yellow or light grey sandy loam; scrubby regrowth woodlot partly disturbed
3	22	20	23		overcast	sandy loam	30-40	flat	S	Test Pitted	70	Disturbed 30%	0	0	Complete			subsoil yellow or light grey sandy loam; scrubby regrowth woodlot partly disturbed
3	22	21	23		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; part of hydro corridor
3	22	22	23		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; part of hydro corridor
3	22	23	23		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete	32-11		subsoil is yellow or light grey sandy loam; part of hydro corridor
3	22	23	23		overcast	sandy loam	30-40	flat	G	Test Pitted	100		0	0	Complete	32-11		subsoil is yellow or light grey sandy loam; part of hydro corridor
3	22	10,11	23		overcast	sandy loam	30-40	flat	S,H,G	Test Pitted	100		0	0	Complete	32-7		subsoil yellow or light grey sandy loam
3	22	13,14	23		overcast	sandy loam		flat	L	Disturbed	100		0	0	Complete	32-9		subsoil is yellow or light grey sandy loam; yards associated with 4828 Matchette
3	23	1	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	2	24		sunny			flat	HH	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	3	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	4	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	5	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	6	24		sunny	sandy loam		flat	H	Disturbed	100		0	0	Complete	33-1		Unit has been disturbed by housing and road construction
3	23	7	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	8	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	9	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	10	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	11	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	12	24		sunny			flat	H	Disturbed	100		0	0	Complete	33-1		unit has been disturbed by housing and road construction
3	23	13	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	14	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	15	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	16	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	17	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	18	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	19	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	20	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	21	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	22	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	23	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	24	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete	33-2		
3	23	25	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam; area covered in 6ft tall grass and weeds
3	23	26	24		sunny	sandy loam	20-30	flat	S	Test Pitted	100		0	0	Complete			
3	23	27	24		sunny	sandy loam	30-40	flat	T	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam
3	23	28	24		sunny	sandy loam	20-40	flat	H	Test Pitted	50		0	0	Complete	33-3		subsoil is yellow or light grey sandy loam; unit is former agricultural field; will finish next week
3	23	29	24		sunny	sandy loam	30-40	flat	H	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam; unit has 6ft tall weeds and grass
3	23	32	24		sunny	sandy loam	30-40	flat		Test Pitted	100		0	0	Complete	33-4		
3	23	32	24		sunny	sandy loam	20-40	flat	S	Test Pitted	100		0	0	Complete	33-4		subsoil yellow or light grey sandy loam; unit is a re-growth woodlot with some understory scrub and brambles
3	23	35	24		overcast	sandy loam	30-40	flat	S,T,H	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; unit is a regrowth woodlot with some understory scrub and brambles; the unit is unused ROW
3	23	36	24		overcast	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; unit is regrowth woodlot with some understory scrub and brambles
3	23	37	24		overcast	sandy loam	20-40	flat	S,T,H	Test Pitted	100		0	0	Complete			subsoil yellow or light grey sandy loam; unit is regrowth woodlot with some understory scrub and brambles
3	23	38	24		overcast	sandy loam	20-40	flat	S,T,H	Test Pitted	100		0	0	Complete			subsoil is yellow or light grey sandy loam; unit is regrowth woodlot with some understory scrub and brambles
3	23	39	24		overcast	sandy loam	30-40	flat	G,H,S	Test Pitted	40	Disturbed 60%	0	0	Complete	33-5		subsoil is yellow or light grey sandy loam; unit is re-growth woodlot with some understory scrub and brambles; unit is unused ROW
3	24	1	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	40	Disturbed 40%	0	0	Work outstanding	34-1		some areas of unit are covered with fill from ditch
3	24	9	25		sunny	sandy loam	30-40	flat	S,T,H	Test Pitted	100		0	0	Complete	34-3		
3	24	10	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	24	11	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			11-29-06
3	24	12	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	24	12	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	24	15	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	24	16	25		sunny	sandy loam & clay loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete	34-5		
3	24	17	25		sunny	sandy loam	30-40	flat	G	Disturbed	70	Test Pitted 30%	0	0	Complete	34-6		lots of disturbance in this backyard
3	24	18	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			

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3	24	19	25		sunny	sandy loam	30-40	flat	S	Test Pitted	100		0	0	Complete	35-7		
3	24	20	25		sunny	sandy loam	30-40		S,T	Test Pitted	100		0	0	Complete			
3	24	21	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete	35-8		
3	24	13,14	25		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete	34-4		
3	25	1	26		sunny	sandy loam	20	flat	S,T,H	Test Pitted	80	Disturbed 20%	0	0	Complete	36-1		
3	25	2	26		sunny	sandy loam	20-30	flat	S,T	Disturbed	100			H19, H20	Complete	36-2		
3	25	3	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	4	26-Jan		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	5	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	6	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	7	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	8	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	9	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete	36-3		
3	25	10	26		sunny	sandy loam	20-40	flat	H,S,T	Test Pitted	100		P18	H21	Complete	36-4 and 5		
3	25	11	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	12	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	13	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	14	26		sunny	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete			
3	25	15	26		foggy	sandy loam	20-30	flat	S,T	Test Pitted	30	Disturbed 70%	0	0	Complete	36-6		
3	25	16	26		foggy	sandy loam	30-40	flat	S,T	Test Pitted	100		0	0	Complete	37-7		
3	25	17	26		foggy	sandy loam	30	flat	S,T	Test Pitted	60	Disturbed 40%	0	0	Complete	37-8		
3	25	18	26		foggy	sandy loam	30	flat	H	Test Pitted	100		0	0	Complete			
3	26	1	27				30	flat	G,L	Test Pitted	100		P19	H22	Complete	38-1		
3	26	2	27				30	flat	G	Test Pitted	100		0	0	Complete	38-2		
3	26	3	27				30	flat	G	Test Pitted	100		0	0	Complete	38-3		
3	26	4	27				30	flat		Test Pitted	100		0	0	Complete			
3	26	5	27				30	flat		Test Pitted	100		0	0	Complete			
3	26	6	27				30	flat		Test Pitted	100		0	0	Complete			
3	26	7	27				30	flat		Test Pitted	100		0	0	Complete			
3	26	8	27				30	flat	G	Test Pitted	100		0	0	Complete	38-4		
3	26	9	27					flat		Disturbed	100		0	0	Complete			
3	26	10	27					flat		Disturbed	100		0	0	Complete	38-5		
3	26	11	27					flat		Disturbed	100		0	0	Complete	38-6		
3	26	12	27					flat		Disturbed	100		0	0	Complete			
3	27	1	28		foggy	clay loam	20-30		G	Test Pitted	100		0	0	Complete			
3	27	2	28		foggy	clay loam			G	Test Pitted	100		0	0	Complete			
3	27	3	28		overcast	sandy loam	30	flat	L, tilled garden	Test Pitted	60	Pedestrian Survey 40%	0	0	Complete	39-1		40% of unit was a tilled garden that was visually assessed
3	27	4	28		sunny	sandy loam	30	flat	S,T,L	Test Pitted	100		0	0	Complete	39-2		update
3	27	5	28		foggy	clay loam	30		G	Test Pitted	100		0	0	Complete			
3	27	6	28		foggy	clay loam	30		G	Test Pitted	100		0	0	Complete			
3	27	10	28		foggy	clay loam			L	Disturbed	100		0	0	Complete			
3	27	11	28		sunny	sandy loam	30-40	flat		Test Pitted	100		0	0	Complete	39-4		
3	27	12	28		sunny	sandy loam	30-40	flat		Test Pitted	100		0	0	Complete			most seems disturbed
3	27	13	28		sunny	sandy loam	30-40	flat		Test Pitted	100		0	0	Complete			most seems to be disturbed
3	28	04	29		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			most seems to be disturbed
3	28	05	29		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete			
3	28	06	29		sunny	sandy loam	30	flat	L	Test Pitted	100		0	0	Complete	40-1		
3	28	7	29		sunny			flat		Disturbed	100		0	0	Complete	40-2		modern house lot at 540 Mero Ave
3	28	8	29		sunny			flat	L	Disturbed	100		0	0	Complete			modern house lot at 556 Mero Ave
3	28	9	29		sunny			flat	L	Disturbed	100		0	0	Complete			modern house lot at 555 Mero Ave
3	28	10	29		sunny			flat	L	Disturbed	100		0	0	Complete			modern house lot at 569 Mero Ave
3	28	10	29		sunny			flat	L	Disturbed	60		0	0	Complete			could not gain access; owner was not home and backyard was completely fenced in; front yard has been disturbed by housing construction and landscaping
3	28	11	29		sunny			flat	L	Disturbed	100		0	0	Complete			modern house at 583 Mero Ave
3	28	12	29		sunny			flat		Disturbed	100		0	0	Complete	40-3		commercial building and parking lot at 575 Hwy 3
3	28	13	29		sunny			flat		Disturbed	100		0	0	Complete			commercial building and parking lot at 595 Hwy 3
3	28	14	29		sunny	sandy loam	30-40	flat	L	Disturbed	60	Test Pitted 40%	0	0	Complete			according to owner, lots of fill has been deposited in backyards
3	28	16	29		sunny			flat	L	Disturbed	100		0	0	Complete			house lot at 1224 Imperial Cres
3	28	17	29		sunny			flat		Disturbed	100		0	0	Complete	40-4		commercial parking lot at 585 Hwy 3
3	28	18	29		sunny			flat		Disturbed	100		0	0	Complete	40-5		road allowances on map, Talbot and Howard
3	29	1	30		sunny			flat		Disturbed	100		0	0	Complete	41-1 and 2		unit is the road allowances of Talbot Road and Outer Drive and their intersection
3	29	2	30		sunny			flat		Disturbed	100		0	0	Complete			building at 5725 Outer Drive
3	30	01	31		sunny			flat		Test Pitted	70	Disturbed 30%	0	0	Complete	42-1		building at 5495 Outer Drive
3	30	2	31		sunny			flat		Disturbed	100		0	0	Complete	42-2		house lot at 1496 Imperial Cres
3	30	03	31		sunny			flat		Disturbed	100		0	0	Complete	42-3		house lot at 1352 Imperial Cres
4	1	1	32		overcast	imported soils		flat, fill mounds	S,T	Disturbed	100		0	0	Complete	43-1		#226-234
4	1	2	32		cloudy	dark sand	25-30		S	Test Pitted	75	Disturbed 25%	0	0	Complete	43-2		#235-247
4	1	3	32		overcast	sandy topsoil,	25-30	flat	S,T	Test Pitted	100		0	0	Complete	43-3		#248-249

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Finds	Additional Comments
4	1	4	32		overcast	imported fill dark sand, imported soil	25-30	flat	S,T	Test Pitted	100		0	0	Complete	43-4		#250-253, 255, 353-357
4	1	5	32		rainy	dark sand and imported rocky soil	25-30	flat	S,T	Test Pitted	100		0	0	Complete	43-5		#256-262, 358-366
4	1	6	32		overcast	dark sand, gravel fill	25	flat	S	Test Pitted	90	Disturbed 10%	0	0	Complete	43-6		#263-268, 367-370
4	1	7	32		overcast	imported fill	25-30	flat	S, G	Test Pitted	100		0	0	Complete	44-7		#372-376
4	1	8	32		overcast	imported fill		flat	S, T	Test Pitted	100		0	0	Complete	44-8		#377-383
4	2	1	33	excellent	overcast	sand	25-30	flat		Pedestrian	40	Test Pitted 20%	0	0	Complete	45-1		#216a-b
4	2	1	33		overcast			flat		Test Pitted	50	Disturbed 50%	0	0	Complete	45-1		#215
4	2	1	33		overcast	dark sand	20	flat		Test Pitted	50	Disturbed 50%	0	0	Complete	45-1		#303b
4	2	2	33		overcast	dark sand	30	flat		Disturbed	75	Test Pitted 25%	0	0	Complete	45-2		#209
4	2	3	33		overcast	Dark sand	30	flat	S	Test Pitted	55	Disturbed 45%	0	0	Complete	45-3		#221b part 2
4	2	3	33		overcast			Low & wet		Disturbed	100		0	0	Complete	45-3		#221b part 1
4	2	4	33					Flat and low & wet	H	Disturbed	100		0	0	Complete	45-4		#221b part 3
4	2	5	33		overcast			flat	H	Test Pitted	100		0	0	Complete	45-5		#597
4	2	5	33		overcast	Dark sand	25	flat	G	Test Pitted	75	Disturbed 25%	0	0	Complete	45-5		#591
4	2	5	33		overcast	Sandy loam	25-30	flat	L	Disturbed	70	Test Pitted 30%	0	0	Complete	45-5		#492
4	2	5	33		Light rain	Sandy loam	25-30	flat	L	Test Pitted	75	Disturbed 25%	0	0	Complete	45-5		#493
4	2	5	33		Light rain	Sandy loam	25-30	flat	L	Test Pitted	75	Disturbed 25%	0	0	Complete	45-5		#494
4	2	5	33		Overcast, light rain	Sandy loam	25-30	flat	L	Test Pitted	70	Disturbed 30%	0	0	Complete	45-5		#498
4	3	1	34		clear			flat		Disturbed	100		0	0	Complete	46-1		#200
4	3	1	34		overcast			flat		Disturbed	100		0	0	Complete	46-1		#201
4	3	1	34		overcast			flat		Disturbed	100		0	0	Complete	46-1		#211
4	3	1	34		overcast			flat		Disturbed	100		0	0	Complete	46-1		#212
4	3	2	34		clear	gravel				Disturbed	100		0	0	Complete	46-2		#213
4	3	2	34		overcast	Gravel/clay	25-30	flat	G	Disturbed	80	Test Pitted 20%	0	0	Complete	46-2		#214
4	3	3	34		clear	Gravel				Disturbed	100		0	0	Complete	46-3		#223
4	3	4	34		clear				H	Disturbed	100		0	0	Complete	46-4		#224
4	3	4	34		overcast	berm		flat	S	Disturbed	100		0	0	Complete	46-4		#224
4	4	1	35		overcast	Clay loam	30	flat	L	Test Pitted	60	Disturbed 40%	0	0	Complete	47-1		#3689
4	4	1	35		overcast	Clay loam		flat	L	Test Pitted	60	Disturbed 40%	0	0	Complete	47-1		#3688
4	4	1	35		overcast	Sandy loam	20-25	flat	L	Test Pitted	50	Disturbed 50%	0	0	Complete	47-1		#3687
4	4	2	35												Work outstanding		#3682 no PTE	
4	4	3	35												Work outstanding		#3870 no PTE	
4	4	4	35							Test Pitted	50				Work outstanding		#3972 no PTE, 3973 surveyed	
4	4	5	35		clear	Sandy loam with mottled clay	20-25	flat	L	Test Pitted	50	Disturbed 50%	0	0	Complete	47-2		#3982
4	4	5	35		clear	Sandy loam	25	flat	L	Test Pitted	50	Disturbed 50%	0	0	Complete	47-2		#3985
4	4	5	35		clear	Sandy loam	25	flat	L	Test Pitted	75	Disturbed 50%	0	0	Complete	47-2		#3986
4	4	6	35		clear			flat	L				0	0		47-3		Home owner did not want us to test (#4090)
4	4	6	35		clear	Clay loam		flat	L,T				0	0	Complete	47-3		#3988
4	4	7	35		clear	Clay loam	25-30	flat	L	Test Pitted	50	Disturbed 50%	0	0	Complete	47-4		#4334
4	4	7	35		clear	Gravel/sand fill	25	flat	L	Test Pitted	60	Disturbed 40%	0	0	Complete	47-4		#3991
4	4	8	35		overcast			flat		Disturbed	100		0	0	Complete	47-5		#4342
4	4	8	35		overcast			flat		Disturbed	100		0	0	Complete	47-5		#4343
4	4	8	35		overcast			flat		Disturbed	100		0	0	Complete	47-5		#4344
4	4	9	35		clear	Sandy loam	20-25	flat	S,G	Test Pitted	100		0	0	Complete	47-6		#4346
4	4	9	35		clear	Sandy loam	20-25	flat	T,S,G	Test Pitted	100		0	0	Complete	47-6		#4559
4	4	9	35		clear	Sandy loam mottled with clay		flat	L,T	Test Pitted	80	Disturbed 20%	0	0	Complete	47-6		#4560
4	4	10	35		overcast	Clay loam	20-25	flat	L	Test Pitted	90	Disturbed 10%	0	0	Complete	48-7		#4429
4	4	10	35		overcast	Clay loam	20-25	flat	L	Test Pitted	70	Disturbed 30%	0	0	Complete	48-7		#4430
4	4	10	35		overcast	Clay loam	20-25	flat	L	Test Pitted	90	Disturbed 10%	0	0	Complete	48-7		#4431
4	5	1	36		clear	Sandy loam and imported fill	25-30	flat	T, S	Test Pitted	100		0	0	Complete	49-1		#847
4	5	2	36		clear	Intact and imported soils	25-30	flat	T,S	Test Pitted	100		0	0	Complete	49-2		#2051/2059
4	5	2	36		clear	Sandy loam	25	flat	L	Test Pitted	30	Disturbed 70%	0	0	Complete	49-2		#1991
4	5	2	36		clear	Sandy loam	25-30	flat	L	Test Pitted	100		0	0	Complete	49-2		#1999
5	6	1	37		overcast	Clay				Disturbed	100		0	0	Complete	50-1		#89
5	6	1	37		overcast	Clay with gravel	30-35	flat	L	Test Pitted	60	Disturbed 40%	0	0	Complete	50-1		#98
5	6	1	37		overcast	Clay with gravel	30-35	flat	L	Test Pitted	100		0	0	Complete	50-1		#100
5	6	1	37		overcast	Clay with gravel	30-35	flat		Disturbed	90	Test Pitted 10%	0	0	Complete	50-1		#101
5	6	1	37		overcast	gravel				Disturbed	100		0	0	Complete	50-1		Russell St.
5	6	2	37		snow			flat		Disturbed	100		0	0	Complete	50-2		#192 Railway tracks
5	6	2	37		snow			flat		Disturbed	100		0	0	Complete	50-2		#193 Railway tracks

Priority	Map	Unit	Page # in Appendix A	Ground Visibility	Weather Conditions	Soils Characteristics	Soil depth in cm	Topography	Vegetation	Primary Survey Technique	%	Secondary Survey Technique	Number of Precontact Sites	Number of Euro Sites	Field Work Status	Page and Plate #s in Appendix B	Finds	Additional Comments
5	6	2	37		clear			flat		Disturbed	100		0	0	Complete	50-2		Along Sandwich
5	6	2	37		snow			flat	S	Disturbed	100		0	0	Complete	50-2		#193b
5	6	2	37		clear	Low&wet areas		flat	S	Disturbed/wet	100		0	0	Complete	50-2		#202 Military Training Office
5	6	3	37		clear	fill		flat		Disturbed	100		0	0	Complete	50-3		#194
5	6	3	37		clear			flat		Disturbed	100		0	0	Complete	50-3		#197
5	6	3	37		overcast			flat		Disturbed	100		0	0	Complete	50-3		Along Prospect
5	6	4	37		overcast	landfill			S	Disturbed	100		0	0	Complete	50-4		#466 and 464
5	6	5	37		overcast			flat	G	Disturbed	100		0	0	Complete	50-5		Along Chappus and Machete
5	6	5	37		overcast	Clay fill		flat	G	Test Pitted	100		0	0	Complete	50-5		Along Ojibway
5	6	6	37		overcast	Sandy loam		flat	G	Disturbed	95	Test Pitted 5%	0	0	Complete	50-6		Along Ojibway and GN Booth
5	6	7	37		overcast	gravel		flat	G	Disturbed	100		0	0	Complete	51-7		#91
5	6	7	37		clear			flat		Disturbed	100		0	0	Complete	51-7		#107 Railway tracks
5	6	8	37		overcast	Stripped soil		flat	T	Disturbed	100		0	0	Complete	51-8		#105a
5	6	8	37		overcast			slope		Disturbed	100		0	0	Complete	51-8		#108
5	6	9	37		overcast	clay		flat	G	Test Pitted	100		0	0	Complete	51-9		#834 and 9918
5	6	9	37		overcast			low & wet	G	Disturbed	100		0	0	Complete	51-9		Areas along EC ROW
5	6	10	37		overcast	rocky	20-25	flat	G	Disturbed	80	Test Pitted 20%	0	0	Complete	51-10		Along Ojibway Pkwy and Broadway St.
5	6	11&12	37		overcast	gravel		flat	G	Disturbed	100		0	0	Complete	51-11		Along Sandwich
5	6	13	37		overcast	Dump, gravel			T	Disturbed	80		0	0	Work outstanding	51-12		Along EC ROW Mostly disturbed, woodlot not tested (no access)
5	6	13	37		clear			flat		Disturbed	100		0	0	Complete	51-12		#188 along Sandwich
5	6	13	37		clear			flat		Disturbed	100		0	0	Complete	51-12		#158
5	7	1	38		clear	Clay loam	25-30	flat	T	Test Pitted	100		0	0	Complete	52-1		#2878, 2879, 2880, 2881, 2842
5	7	1	38		clear	Clay loam		flat	G,T	Disturbed	80	Test Pitted 20%	0	0	Complete	52-1		#2547 and surrounding area (Huron Church)
5	7	1	38		overcast			flat	L	Disturbed	100		0	0	Complete	52-1		#2780
5	7	1	38		snow			flat		Disturbed	100		0	0	Complete	52-1		#2713
5	7	2	38		overcast			flat	L	Disturbed	100		0	0	Complete	52-2		#2059
5	7	2	38		overcast	Sandy loam		flat	L	Disturbed	90	Test Pitted 10%	0	0	Complete	52-2		#1991
5	7	3	38		clear	Sandy loam	25-30	flat	T	Test Pitted	100		0	0	Complete	52-3		#2549,2517,2518,2519,2520
5	7	3	38		clear			flat		Disturbed	100		0	0	Complete	52-3		Area around Huron Church Rd.
5	7	4	38		clear			flat	G	Disturbed	100		0	0	Complete	52-4		Properties behind #2526 and along Sansotta Cr.
5	8	1	39		overcast			flat							Work outstanding	53-1		#4345 Field needs ploughing and pedestrian survey
5	8	1	39		overcast			flat		Disturbed	100		0	0	Complete	53-1		Outer Drive and Howard Ave.
5	8	2	39		overcast			flat		Disturbed	100		0	0	Complete	53-2		#3899
5	8	2	39		overcast			flat		Disturbed	100		0	0	Complete	53-2		#4108
5	8	2	39		overcast			flat		Disturbed	100		0	0	Complete	53-2		Along Talbot
Vegetation Legend																		
G	Grassy																	
H	Herbaceous																	
L	Landscaped																	
S	Scrub																	
T	Treed																	

APPENDIX E – MATRICES TABLES

ALT 1A to Plaza A

PRACTICAL ALTERNATIVE EVALUATION		Factor: Protect Cultural Resources						
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.1)							
1-High Impact	2-Medium Impact	3-Low Impact	4-Neutral/No Impact	5-Low Benefit	6-Medium Benefit	7-High Benefit		

ALT 1A to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 1)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative -3 (3.1)							
1-High Impact	2-Medium Impact	3-Low Impact	4-Neutral/No Impact	5-Low Benefit	6-Medium Benefit	7-High Benefit		

ALT 1A Option 2 to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative -3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 1A Option 2 to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative -3 (3.1)							
1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit								

ALT 1B to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative -3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 1B to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative - 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 1B Option 2 to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 1B Option 2 to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2A to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	3 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	1 (score of 3)	3 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.0)							
1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit								

ALT 2A to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	1 (score of 3)	3 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative - 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2A Option 2 to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	3 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	1 (score of 3)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2A Option 2 to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	1 (score of 3)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2B to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	3 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	1 (score of 3)	3 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2B to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	1 (score of 3)	3 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative - 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2B Option 2 to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
	Segments-Malden Road to North Talbot Rd							
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	3 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	0 (score of 4)	1 (score of 3)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 2B Option 2 to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
	Segments-Malden Road to North Talbot Rd							
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	1 (score of 3)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.4)	3 (score of 3.2)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.0)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 3 to Plaza A

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
	Segments-Malden Road to North Talbot Rd							
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative - 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

ALT 3 to Plaza B or C

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
	Segments-Malden Road to North Talbot Rd							
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	1 (score of 2)	0 (score of 4)	0 (score of 4)	2 (score of 1)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	4 (score of 1)	0 (score of 4)	0 (score of 4)	2 (score of 2)	2 (score of 2)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.4)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 3.0)	3 (score of 3.0)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative – 3 (3.1)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

Parkway to Plaza A

PRACTICAL ALTERNATIVE EVALUATION		Factor: Protect Cultural Resources						
Segments-Malden Road to North Talbot Rd								
Performance Measure	Criteria/Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	1 (score of 2)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	6 (score of 1)	0 (score of 4)	4 (score of 1)	3 (score of 2)	4 (score of 1)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.0)	2 (score of 2.4)	3 (score of 3.0)	3 (score of 2.8)	3 (score of 3.4)
Factor Summary:		Total Average Factor Score for Alternative - 3 (2.8)						

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

Parkway to Plaza B or C

RACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources							
			Segments-Malden Road to North Talbot Rd					
Performance Measure	Criteria/ Indicator	Measurement/Units	Malden Rd to Pulford	Pulford north of Lennon Drain	North of Lennon Drain to Cousineau Rd	Cousineau Rd to Howard Ave	Howard Ave to Highway 401	Highway 3 to North Talbot Rd
			G-H	H-I	I-J	J-K	K-L	L-M
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	2 (score of 1)	0 (score of 4)	1 (score of 2)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	6 (score of 1)	1 (score of 2)	4 (score of 1)	3 (score of 2)	4 (score of 1)	0 (score of 4)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			2 (score of 2.2)	3 (score of 3.0)	2 (score of 2.4)	3 (score of 3.0)	3 (score of 2.8)	3 (score of 3.4)
Factor Summary:	Total Average Factor Score for Alternative - 3 (2.8)							

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

Plaza Segments

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources		Segments-Crossings to Malden Rd													
			Plaza A				Plaza B			Plaza B1		Plaza C				
			From Crossing A	From Crossing B	From Crossing C	From Crossing C1	From Crossing C			From Crossing B		From Crossing C				
Performance Measure	Criteria/Indicator	Measurement/Units	A-G	B-G	C-G	C-E-G	C-E	E-F	F-G	B-F	F-G	C-D	D-E	E-F	F-G	
Average Factor Score for Each Segment	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	0 (score of 4)	0 (score of 4)	0 (score of 4)	0 (score of 4)	2 (score of 1)	1 (score of 2)	0 (score of 4)	2 (score of 1)	0 (score of 4)	1 (score of 2)	0 (score of 4)			
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	6 (score of 1)	6 (score of 1)	5 (score of 1)	6 (score of 1)	1 (score of 3)	1 (score of 3)	2 (score of 2)	0 (score of 4)	0 (score of 4)	1 (score of 3)	2 (score of 2)			
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)	> 50% (score of 1)
Average Factor Score for Each Segment			3 (score of 2.8)	3 (score of 2.8)	3 (score of 2.8)	3 (score of 2.8)	3 (score of 2.6)	3 (score of 2.8)	3 (score of 3.0)	2 (score of 2.4)	3 (score of 3.0)	3 (score of 3.4)	3 (score of 3.4)	3 (score of 2.8)	3 (score of 3.0)	
Factor Summary:																

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit

Plazas

PRACTICAL ALTERNATIVE EVALUATION	Factor: Protect Cultural Resources					
			Plazas			
Performance Measure	Criteria/Indicator	Measurement/Units	Plaza A	Plaza B	Plaza B1	Plaza C
ARCHAEOLOGICAL FEATURES	Disturbance or destruction of known significant archaeological sites	(a) Number of known Rank 1 archaeological sites affected (sites with human remains [or potential for burials] or on National Inventory)	0 (score of 4)			
		(b) Number of known Rank 2 archaeological sites affected (large pre-contact habitation sites [villages])	0 (score of 4)			
		(c) Number of known Rank 3 archaeological sites affected (small pre-contact habitation sites [e.g. campsites] or Euro-Canadian homestead sites)	0 (score of 4)	3 (score of 1)	2 (score of 1)	1 (score of 2)
		(d) Number of known Rank 4 archaeological sites affected (pre-contact findspots)	5 (score of 1)	4 (score of 1)	4 (score of 1)	3 (score of 2)
		(e) Percentage of acreage with archaeological site potential affected	> 50% (score of 1)			
Average Factor Score for Each Segment			3 (score of 2.8)	2 (score of 2.2)	2 (score of 2.2)	3 (score of 2.6)
Factor Summary:						

1-High Impact 2-Medium Impact 3-Low Impact 4-Neutral/No Impact 5-Low Benefit 6-Medium Benefit 7-High Benefit