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ELECTRONIC ASSESSMENT INFORMATION (EAI) FILE SPECIFICATOINS

MUNICIPAL PROPERTY ASSESSMENT CORPORATION

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File Name: GENE	Field Size	Explanation of data contained in this field
First Name	28	Name of first owner listed on this property.
		MPAC field office identification number.
RAO #	2	
Extract Date	8	Date file was exported from MPAC's system.
Location	80	Physical location of the property.
Street Number	12	Number identifying the physical street number of the property.
Upper Number	6	The top end of a street number when the number is a range.
0 1:0	2	e.g. 21-23 Yonge St. The upper number would be 23.
Qualifier	3	Part of the street number which identifies any additional features of
		the street number.
C N	20	e.g. alpha (A-Z), slash (/) or an asterisk *.
Street Name	30	The name of the street as identified by municipal bylaw.
Unit Number	8	The number identifying an apartment, suite, etc.
Prop Code	3	Property code describes the purpose for which the property is used.
		Refer to Appendix 1.
Property Num	15	Roll number of the property.
Prime/Sub	4	Subordinate number of the property.
Prev Roll #	15	Previous roll number if applicable.
Prev Prime/Sub	4	Previous subordinate information if applicable.
Frontage	12(2)	The width of the lot measured by the boundaries bordering the street.
Depth	12(2)	The depth of the lot measured lengthwise from the street to the rear of
		the lot.
Area	16(4)	The total area of the lot calculated from the site dimensions. If the lot is
		rectangular then frontage multiplied by depth is equal to the total area.
Unit of Measure	1	The total area has a unit of measure which expresses how the lot was
		measured. Measurements are in acres (A), metric acres (B), square feet
		(F), hectares (H), or square metres (M).
Variance	6	Indicates the shape of the property.
		i.e. if lot is rectangular then variance is regular, or if lot is pie-shaped,
		then variance is irregular.
Access	1	Indicates accessibility of the property.
		Refer to Appendix 13.
Serv. – Water	1	Indicates the primary water source for the property.
		e.g. municipal or well.
		Refer to Appendix 14.
Serv. – Sanitary	1	Indicates the current sanitation service on the property.
		Refer to Appendix 15.
Serv Hydro	1	Indicates if there is hydro service to the property (Yes/No).
Zoning	25	Zoning provided by the local municipal planning authority.
Climate Zone	1	Used for farm properties, this field indicates the climatic zone (1-7) in
		which the property is located.
Farm Op Code	2	Used for farm properties, this field identifies the type of farm operation
•		on the property.
		Refer to Appendix 12.
NBHD	3	Used to identify a geographical area with the same locational
		desirability.
Homo NBHD	3	An alphanumeric field used by MPAC to group properties with similar
- •		characteristics within a municipality.

File Name: GENERAL			
Field Name	Field Size	Explanation of data contained in this field	
Roll Create Date	8	The date the roll was created by MPAC.	
Prop Last Changed	8	The last date a change was made to the property.	
#Subs	4	The number of subordinates on the property.	
#Names	3	The number of names identified on the property.	
Unit Last Changed	8	The last date a change was made to a unit of the property.	
#Strs	2	The number of structures on the property. Note: maximum count of 25 structures.	
#Soils	2	The number of soil parcels on the property.	
#Sales	2	The number of sales available on this property.	
Ward	2	The electoral ward assigned by the municipality.	
Poll	3	The electoral poll assigned by the municipality.	
Poll SFX	1	The poll suffix provides additional municipal electoral areas to a poll.	
High	3	School board identifier.	
Public	3	Public school board identifier.	
Sep	3	Separate school board identifier.	
FrPub	3	French public school board identifier.	
FrSep	3	French separate school board identifier.	
Unit Cl	3	Unit Class.	
ome en		Refer to Appendix 2.	
RTC	2	Realty Tax Class.	
NTC .		Refer to Appendix 3.	
RTQ	2	Realty Tax Qualifier.	
MQ		Refer to Appendix 4.	
Unit Sup	1	Indicates the school support direction for the unit.	
Onit Sup	*	Refer to Appendix 16.	
Current Yr Ph–In Rity Ptn EP	14	Current year phase-in assessed value for portion with English public	
current in Fin-in Kity Ftil Er	14	school support.	
Current Yr Ph-In Rlty Ptn ES	14	Current year phase-in assessed value for portion with English separate	
·		school support.	
Current Yr Ph-In Rlty Ptn PS	14	Current year phase-in assessed value for portion with Protestant	
		separate school support.	
Current Yr Ph-In Rlty Ptn FP	14	Current year phase-in assessed value for portion with French public	
		school support.	
Current Yr Ph-In Rlty Ptn FS	14	Current year phase-in assessed value for portion with French separate	
		school support.	
Current Yr Ph-In Rlty Ptn N	14	Current year phase-in assessed value for portion with no school	
		support required.	
TTL	1	A unit (land, building or both) where the property tax obligation is the	
		responsibility of the tenant.	
PRT	11	Identifies an assessable unit occupied by a Partnership and is therefore	
		subject to split school support.	
PTU	11	Identifies an assessable unit where the taxation responsibility is subject	
		to the provincially calculated ratio.	
Current Yr Ph-In Asmt Tot	14	Assessed value for current year phase-in realty total.	
Current Yr Ph-In Asmt Ptn	14	Assessed value for current year phase-in realty portion.	
Roll Total	14	The total value assessment as provided on the roll returned for this	
		taxation year.	

Field Name	Field Size	Explanation of data contained in this field
Roll Ptn	14	The value assessment as provided on the roll returned for this taxation
		year, for the assessable portion.
Split %FP	6	Education percentage for French public school support.
Split %FS	6	Education percentage for French separate school support.
Split %SEP	6	Education percentage for separate school support.
Split %PUB	6	Education percentage for public school support.
Mailing Address 1	40	First line of mailing address information.
Mailing Address 2	40	Second line of mailing address information.
Mailing Address 3	40	Third line of mailing address information.
City/Prov/Country	40	City/Province/Country of mailing address.
Postal Code	10	Postal code of mailing address.
SRA 1	1	Special Rate Areas are used by the municipality to identify properties
SRA 2	1	needing special tax treatment.
SRA 3	1	e.g. Business Improvement Areas.
SRA 4	1	
SRA 5	1	1
SRA 6	1	1
Legal Text	28	The legal description of the property provided to MPAC during the land
		registry process.
		e.g. lots, concession, Mplan, Rplan, Condo plan.
Location Comments	28	Additional locational information on this property.
		e.g. school lease in effect, 911 addressing, etc.
Destination Asmt Rlty Tot	14	CVA destination assessment realty total.
,		i.e. Year 4 phased-in assessed value.
Destination Asmt Rlty Ptn	14	CVA destination assessment realty portion.
,		i.e. Year 4 phased-in assessed value.
Destination Asmt Rlty Ptn EP	14	CVA destination assessment for realty portion with English public
,		school support.
		i.e. Year 4 phased-in assessed value.
Destination Asmt RIty Ptn ES	14	CVA destination assessment for realty portion with English separate
•		school support.
		i.e. Year 4 phased-in assessed value.
Destination Asmt RIty Ptn FP	14	CVA destination assessment for realty portion with French public school
		support.
		i.e. Year 4 phased-in assessed value.
Destination Asmt Rlty Ptn FS	14	CVA destination assessment for realty portion with French separate
		school support.
		i.e. Year 4 phased-in assessed value.
Destination Asmt Rlty Ptn PS	14	CVA destination assessment for realty portion with Protestant separate
		school support.
		i.e. Year 4 phased-in assessed value.
Destination Asmt Rlty Ptn N	14	CVA destination assessment for realty portion with no school support.
		i.e. Year 4 phased-in assessed value.

Field Name	Field Size	Explanation of data contained in this field
First Name	28	Name of first owner listed on this property.
RAO #	2	MPAC field office identification number.
Extract Date	8	Date file was exported from MPAC's system.
Location	60	Physical location of the property.
Street Number	12	Number identifying the physical street number of the property.
Upper Number	6	The top end of a street number when the number is a range.
оррег маттьет	0	e.g. 21-23 Yonge St. The upper number would be 23.
Qualifier	3	Part of the street number which identifies any additional features of
Qualifier	3	the street number.
		e.g. alpha (A-Z), slash (/) or an asterisk *.
Street Name	30	The name of the street as identified by municipal bylaw.
Unit Number	8	The number identifying an apartment, suite, etc.
Prop Code	3	Property code describes the purpose for which the property is used.
riop code		Refer to Appendix 1.
Property Num	15	Roll number of the property.
Prime/Sub	4	Subordinate number of the property.
Prev Roll #	15	Previous roll number if applicable.
Prev Prime/Sub	4	Previous subordinate information if applicable.
	12(2)	The width of the lot measured by the boundaries bordering the street.
Frontage Depth	12(2)	The depth of the lot measured lengthwise from the street to the rear of
Бериі	12(2)	the lot.
Area	16(4)	The total area of the lot calculated from the site dimensions. If the lot is
		rectangular then frontage multiplied by depth is equal to the total area.
Unit of Measure	1	The total area has a unit of measure which expresses how the lot was
		measured. Measurements are in acres (A), metric acres (B), square feet
		(F), hectares (H), or square metres (M).
Variance	6	Indicates the shape of the property.
		i.e. if lot is rectangular then variance is regular, or if lot is pie-shaped,
		then variance is irregular.
Access	1	Indicates accessibility of the property.
		Refer to Appendix 13.
Serv. – Water	1	Indicates the primary water source for the property.
		e.g. municipal or well.
		Refer to Appendix 14.
Serv. – Sanitary	1	Indicates the current sanitation service on the property.
		Refer to Appendix 15.
Serv Hydro	1	Indicates if there is hydro service to the property (Yes/No).
Zoning	25	Zoning provided by the local municipal planning authority.
Climate Zone	1	Used for farm properties, this field indicates the climatic zone (1-7) in
		which the property is located.
Farm Op Code	2	Used for farm properties, this field identifies the type of farm operation
		on the property.
		Refer to Appendix 12.
NBHD	3	Used to identify a geographical area with the same locational
		desirability.
Homo NBHD	3	An alphanumeric field used by MPAC to group properties with similar
		characteristics within a municipality.
Roll Create Date	8	The date the roll was created by MPAC.

Field Name	Field Size	Explanation of data contained in this field
Prop Last Changed	8	The last date a change was made to the property.
#Subs	4	The number of subordinates on the property.
#Names	3	The number of names identified on the property.
Unit Last Changed	8	The last date a change was made to a unit of the property.
#Strs	2	The number of structures on the property. Note: maximum count of 25
#3U3	2	structures.
#Soils	2	The number of soil parcels on the property.
#Sales	2	The number of sales available on this property.
Ward	2	The electoral ward assigned by the municipality.
Poll	3	The electoral poll assigned by the municipality.
Poll SFX	1	The poll suffix provides additional municipal electoral areas to a poll.
High	3	School board identifier.
Public	3	Public school board identifier.
Sep	3	Separate school board identifier.
FrPub	3	French public school board identifier.
FrSep	3	French separate school board identifier.
Unit Cl	3	Unit Class.
Offic Ci		Refer to Appendix 2.
RTC	2	Realty Tax Class.
NTC .	2	Refer to Appendix 3.
RTQ	2	Realty Tax Qualifier.
KIQ	2	Refer to Appendix 4.
Unit Sup	1	Indicates the school support direction for the unit.
Offit Sup	1	Refer to Appendix 16.
Current Vr Db. In Dity Dtn ED	14	Current year phase-in assessed value for portion with English public
Current Yr Ph–In Rity Ptn EP	14	
Commont Va Dh. In Dity Dta FC	1.4	school support.
Current Yr Ph-In Rlty Ptn ES	14	Current year phase-in assessed value for portion with English separate
Comment Va Dla La Dla Da DC	1.4	school support.
Current Yr Ph-In Rlty Ptn PS	14	Current year phase-in assessed value for portion with Protestant separate school support.
Current Yr Ph-In Rlty Ptn FP	14	Current year phase-in assessed value for portion with French public
•		school support.
Current Yr Ph-In Rlty Ptn FS	14	Current year phase-in assessed value for portion with French separate
•		school support.
Current Yr Ph-In Rlty Ptn N	14	Current year phase-in assessed value for portion with no school
•		support required.
TTL	1	A unit (land, building or both) where the property tax obligation is the
		responsibility of the tenant.
PRT	11	Identifies an assessable unit occupied by a Partnership and is therefore
		subject to split school support.
PTU	11	Identifies an assessable unit where the taxation responsibility is subject
-		to the provincially calculated ratio.
Current Yr Ph-In Asmt Tot	14	Assessed value for current year phase-in realty total.
Current Yr Ph-In Asmt Ptn	14	Assessed value for current year phase-in realty portion.
Roll Total	14	The total value assessment as provided on the roll returned for this
Non Total	17	taxation year.
Roll Ptn	14	The value assessment as provided on the roll returned for this taxation
		year, for the assessable portion.

Field Name	Field Size	Explanation of data contained in this field
Split %FP	6	Education percentage for French public school support.
Split %FS	6	Education percentage for French separate school support.
Split %SEP	6	Education percentage for separate school support.
Split %PUB	6	Education percentage for public school support.
Mailing Address 1	40	First line of mailing address information.
Mailing Address 2	40	Second line of mailing address information.
Mailing Address 3	40	Third line of mailing address information.
City/Prov/Country	40	City/Province/Country of mailing address.
Postal Code	10	Postal code of mailing address.
SRA 1	1	Special Rate Areas are used by the municipality to identify properties
SRA 2	1	needing special tax treatment.
SRA 3	1	e.g. Business Improvement Areas.
SRA 4	1	
SRA 5	1	
SRA 6	1	
Legal Text	28	The legal description of the property provided to MPAC during the land
G		registry process.
		e.g. lots, concession, Mplan, Rplan, Condo plan.
Location Comments	28	Additional locational information on this property.
		e.g. school lease in effect, 911 addressing, etc.
NAME - Seq	4	Number identifies the order of the name on record.
		e.g. #1 is first, #2 is second, etc.
NAME – Name	28	Names of persons and non-persons (e.g. Corporation, government,
If boarder/spouse/tenant		etc.) on record for the property.
NAME - ID	1	The identifier (ID) is used to classify the type of name on this record.
		e.g. I=Individual, X=Corporation, etc.
		Refer to Appendix 5.
NAME - OS	1	Occupancy (OS) status gives the legal relationship between the person
		and property.
		e.g. owner, tenant, spouse, boarder, etc.
NAME - BrYr	4	The year the individual was born.
NAME - BrMo	2	The month the individual was born.
NAME - BrDy	2	The day of the month the individual was born.
NAME - CTZ	1	Citizenship of the individual (Canadian, non-Canadian or unconfirmed).
NAME - RES	1	Residency code is used to identify where the individual lives.
		Refer to Appendix 6.
NAME - REL	1	Identifies an individual as Roman Catholic or not for election purposes.
		(R for Roman Catholic only when the ID = I, otherwise blank).
NAME - SS	1	School support of the individual.
NAME - FE	1	Indicates persons who have French language education rights under
		Section 23 of the Constitution Act, 1982. This code applies to all
NAME DEC		persons, regardless of age, who are Canadian citizens.
NAME - DRC	1	Designated ratepayer code used for corporations whose assessments are pooled for taxation purposes.

File Name: SALE Field Name	Field Size	Explanation of data contained in this field
First Name	28	Name of first owner listed on this property.
RAO #	28	MPAC field office identification number.
Extract Date	8	Date file was exported from MPAC's system.
Location	60	Physical location of the property.
Street Number	12	Number identifying the physical street number of the property.
Upper Number	6	The top end of a street number when the number is a range.
Opper Number	l ⁰	e.g. 21-23 Yonge St. The upper number would be 23.
Qualifier	3	Part of the street number which identifies any additional features of
Qualifier	3	the street number.
		e.g. alpha (A-Z), slash (/) or an asterisk *.
Street Name	30	The name of the street as identified by municipal bylaw.
Unit Number	8	The number identifying an apartment, suite, etc.
Prop Code	3	Property code describes the purpose for which the property is used.
riop code	3	Refer to Appendix 1.
Property Num	15	Roll number of the property.
Prime/Sub	4	Subordinate number of the property.
Prev Roll #	15	Previous roll number if applicable.
Prev Prime/Sub	4	Previous subordinate information if applicable.
	12(2)	The width of the lot measured by the boundaries bordering the street.
Frontage	12(2)	The depth of the lot measured lengthwise from the street to the rear of
Depth	12(2)	the lot.
Area	16(4)	The total area of the lot calculated from the site dimensions. If the lot is
		rectangular then frontage multiplied by depth is equal to the total area.
Unit of Measure	1	The total area has a unit of measure which expresses how the lot was
		measured. Measurements are in acres (A), metric acres (B), square feet
		(F), hectares (H), or square metres (M).
Variance	6	Indicates the shape of the property.
		i.e. if lot is rectangular then variance is regular, or if lot is pie-shaped,
		then variance is irregular.
Access	1	Indicates accessibility of the property.
		Refer to Appendix 13.
Serv. – Water	1	Indicates the primary water source for the property.
		e.g. municipal or well.
		Refer to Appendix 14.
Serv. – Sanitary	1	Indicates the current sanitation service on the property.
		Refer to Appendix 15.
Serv Hydro	1	Indicates if there is hydro service to the property (Yes/No).
Zoning	25	Zoning provided by the local municipal planning authority.
Climate Zone	1	Used for farm properties, this field indicates the climatic zone (1-7) in
		which the property is located.
Farm Op Code	2	Used for farm properties, this field identifies the type of farm operation
		on the property.
		Refer to Appendix 12.
NBHD	3	Used to identify a geographical area with the same locational
		desirability.
Homo NBHD	3	An alphanumeric field used by MPAC to group properties with similar
		characteristics within a municipality.
Roll Create Date	8	The date the roll was created by MPAC.

Field Name	Field Size	Explanation of data contained in this field
Prop Last Changed	8	The last date a change was made to the property.
#Subs	4	The number of subordinates on the property.
#Names	3	The number of names identified on the property.
Unit Last Changed	8	The last date a change was made to a unit of the property.
#Strs	2	The number of structures on the property. Note: maximum count of 25
#305	2	structures.
#Soils	2	The number of soil parcels on the property.
#Sales	2	The number of sales available on this property.
Ward	2	The electoral ward assigned by the municipality.
Poll	3	The electoral poll assigned by the municipality.
Poll SFX	1	The poll suffix provides additional municipal electoral areas to a poll.
High	3	School board identifier.
Public	3	Public school board identifier.
Sep	3	Separate school board identifier.
FrPub	3	French public school board identifier.
FrSep	3	French separate school board identifier.
· ·	3	Unit Class.
Unit Cl	3	
DT0		Refer to Appendix 2.
RTC	2	Realty Tax Class.
		Refer to Appendix 3.
RTQ	2	Realty Tax Qualifier.
		Refer to Appendix 4.
Unit Sup	1	Indicates the school support direction for the unit.
		Refer to Appendix 16.
Current Yr Ph–In RIty Ptn EP	14	Current year phase-in assessed value for portion with English public
		school support.
Current Yr Ph-In Rlty Ptn ES	14	Current year phase-in assessed value for portion with English separate
		school support.
Current Yr Ph-In Rlty Ptn PS	14	Current year phase-in assessed value for portion with Protestant
	1	separate school support.
Current Yr Ph-In Rlty Ptn FP	14	Current year phase-in assessed value for portion with French public school support.
Current Yr Ph-In Rlty Ptn FS	14	Current year phase-in assessed value for portion with French separate
•		school support.
Current Yr Ph-In Rity Ptn N	14	Current year phase-in assessed value for portion with no school
		support required.
TTL	1	A unit (land, building or both) where the property tax obligation is the
	_	responsibility of the tenant.
PRT	11	Identifies an assessable unit occupied by a Partnership and is therefore
	11	subject to split school support.
PTU	11	Identifies an assessable unit where the taxation responsibility is subject
		to the provincially calculated ratio.
Current Yr Ph-In Asmt Tot	14	Assessed value for current year phase-in realty total.
Current Yr Ph-In Asmt Ptn	14	
		Assessed value for current year phase-in realty portion.
Roll Total	14	The total value assessment as provided on the roll returned for this taxation year.
Roll Ptn	14	The value assessment as provided on the roll returned for this taxation
		year, for the assessable portion.

Field Name	Field Size	Explanation of data contained in this field
Split %FP	6	Education percentage for French public school support.
Split %FS	6	Education percentage for French separate school support.
Split %SEP	6	Education percentage for separate school support.
Split %PUB	6	Education percentage for public school support.
Mailing Address 1	40	First line of mailing address information.
Mailing Address 2	40	Second line of mailing address information.
Mailing Address 3	40	Third line of mailing address information.
City/Prov/Country	40	City/Province/Country of mailing address.
Postal Code	10	Postal code of mailing address.
SRA 1	1	Special Rate Areas are used by the municipality to identify properties
SRA 2	1	needing special tax treatment.
SRA 3	1	e.g. Business Improvement Areas.
SRA 4	1	
SRA 5	1	
SRA 6	1	
Legal Text	28	The legal description of the property provided to MPAC during the land registry process. e.g. lots, concession, Mplan, Rplan, Condo plan.
Location Comments	28	Additional locational information on this property.
Location Comments		e.g. school lease in effect, 911 addressing, etc.
SALE - Seq	2	Number indicates the order of the sale on this property.
SALE - Date	6	The year and month of when the sale occurred.
SALE - Instrument #	11	A unique identifier provided when a change is registered within the land registry system. e.g. sale, plan of subdivision, etc.
SALE - Unfact Realty	11	The assessment for the property or primary unit at the time of sale.
SALE - Sale Amount	11	The total dollar amount from the sale of the property.
SALE - Sale Type Pre	2	Sale type prefix
SALE - Sale Type Suf	1	Sale type suffix
SALE - Type	4	A combination of the sale type prefix and sale type suffix. Refer to Appendix 7.

File Name: SOIL Field Name	Field Size	Explanation of data contained in this field
First Name	28	Name of first owner listed on this property.
RAO #	28	MPAC field office identification number.
Extract Date	8	Date file was exported from MPAC's system.
Location	60	Physical location of the property.
Street Number	12	Number identifying the physical street number of the property.
Upper Number	6	The top end of a street number when the number is a range.
оррег миниег	0	e.g. 21-23 Yonge St. The upper number would be 23.
Qualifier	3	Part of the street number which identifies any additional features of
Qualifier	3	the street number.
		e.g. alpha (A-Z), slash (/) or an asterisk *.
Street Name	30	The name of the street as identified by municipal bylaw.
Unit Number	8	The number identifying an apartment, suite, etc.
Prop Code	3	Property code describes the purpose for which the property is used.
riop code		Refer to Appendix 1.
Property Num	15	Roll number of the property.
Prime/Sub	4	Subordinate number of the property.
Prev Roll #	15	Previous roll number if applicable.
Prev Prime/Sub	4	Previous subordinate information if applicable.
	12(2)	The width of the lot measured by the boundaries bordering the street.
Frontage Depth	12(2)	The depth of the lot measured lengthwise from the street to the rear of
Бериі	12(2)	the lot.
Area	16(4)	The total area of the lot calculated from the site dimensions. If the lot is
		rectangular then frontage multiplied by depth is equal to the total area.
Unit of Measure	1	The total area has a unit of measure which expresses how the lot was
		measured. Measurements are in acres (A), metric acres (B), square feet
		(F), hectares (H), or square metres (M).
Variance	6	Indicates the shape of the property.
		i.e. if lot is rectangular then variance is regular, or if lot is pie-shaped,
		then variance is irregular.
Access	1	Indicates accessibility of the property.
		Refer to Appendix 13.
Serv. – Water	1	Indicates the primary water source for the property.
		e.g. municipal or well.
		Refer to Appendix 14.
Serv. – Sanitary	1	Indicates the current sanitation service on the property.
		Refer to Appendix 15.
Serv Hydro	1	Indicates if there is hydro service to the property (Yes/No).
Zoning	25	Zoning provided by the local municipal planning authority.
Climate Zone	1	Used for farm properties, this field indicates the climatic zone (1-7) in
		which the property is located.
Farm Op Code	2	Used for farm properties, this field identifies the type of farm operation
		on the property.
		Refer to Appendix 12.
NBHD	3	Used to identify a geographical area with the same locational
		desirability.
Homo NBHD	3	An alphanumeric field used by MPAC to group properties with similar
		characteristics within a municipality.
Roll Create Date	8	The date the roll was created by MPAC.

Field Name	Field Size	Explanation of data contained in this field
Prop Last Changed	8	The last date a change was made to the property.
#Subs	4	The number of subordinates on the property.
#Names	3	The number of names identified on the property.
Unit Last Changed	8	The last date a change was made to a unit of the property.
#Strs	2	The number of structures on the property. Note: maximum count of 25
		structures.
#Soils	2	The number of soil parcels on the property.
#Sales	2	The number of sales available on this property.
Ward	2	The electoral ward assigned by the municipality.
Poll	3	The electoral poll assigned by the municipality.
Poll SFX	1	The poll suffix provides additional municipal electoral areas to a poll.
High	3	School board identifier.
Public	3	Public school board identifier.
Sep	3	Separate school board identifier.
FrPub	3	French public school board identifier.
FrSep	3	French separate school board identifier.
Unit Cl	3	Unit Class.
		Refer to Appendix 2.
RTC	2	Realty Tax Class.
	-	Refer to Appendix 3.
RTQ	2	Realty Tax Qualifier.
q	-	Refer to Appendix 4.
Unit Sup	1	Indicates the school support direction for the unit.
ome sup	-	Refer to Appendix 16.
Current Yr Ph–In Rlty Ptn EP	14	Current year phase-in assessed value for portion with English public
current if it it it it it it	1	school support.
Current Yr Ph-In Rlty Ptn ES	14	Current year phase-in assessed value for portion with English separate
carrent in in many ren 25	1 - '	school support.
Current Yr Ph-In Rlty Ptn PS	14	Current year phase-in assessed value for portion with Protestant
current if it it in interpretations	1	separate school support.
Current Yr Ph-In Rity Ptn FP	14	Current year phase-in assessed value for portion with French public
current if it it in may real r	1	school support.
Current Yr Ph-In Rity Ptn FS	14	Current year phase-in assessed value for portion with French separate
carrent if it in many i arris	1 - '	school support.
Current Yr Ph-In Rlty Ptn N	14	Current year phase-in assessed value for portion with no school
current if it in many i this	1	support required.
TTL	1	A unit (land, building or both) where the property tax obligation is the
	*	responsibility of the tenant.
PRT	11	Identifies an assessable unit occupied by a Partnership and is therefore
T IXI	**	subject to split school support.
PTU	11	Identifies an assessable unit where the taxation responsibility is subject
	**	to the provincially calculated ratio.
Current Yr Ph-In Asmt Tot	14	Assessed value for current year phase-in realty total.
Current Yr Ph-In Asmt Ptn	14	Assessed value for current year phase-in realty total. Assessed value for current year phase-in realty portion.
Roll Total	14	The total value assessment as provided on the roll returned for this
ו/טוו וטנמו	14	taxation year.
Roll Ptn	14	The value assessment as provided on the roll returned for this taxation
NOILE CIT	14	year, for the assessable portion.

Field Name	Field Size	Explanation of data contained in this field
Split %FP	6	Education percentage for French public school support.
Split %FS	6	Education percentage for French separate school support.
Split %SEP	6	Education percentage for separate school support.
Split %PUB	6	Education percentage for public school support.
Mailing Address 1	40	First line of mailing address information.
Mailing Address 2	40	Second line of mailing address information.
Mailing Address 3	40	Third line of mailing address information.
City/Prov/Country	40	City/Province/Country of mailing address.
Postal Code	10	Postal code of mailing address.
SRA 1	1	Special Rate Areas are used by the municipality to identify properties
SRA 2	1	needing special tax treatment.
SRA 3	1	e.g. Business Improvement Areas.
SRA 4	1	
SRA 5	1	
SRA 6	1	
Legal Text	28	The legal description of the property provided to MPAC during the land registry process. e.g. lots, concession, Mplan, Rplan, Condo plan.
Location Comments	28	Additional locational information on this property. e.g. school lease in effect, 911 addressing, etc.
SOIL - Seq	2	Number indicates the order of the soil parcels on the record.
SOIL – Class	1	Used for farm properties, a number from 1-6 indicating the class of soil with 1 representing good drainage and texture and 6 representing shallow soil and poor topography.
SOIL – Acres	8	Used for farm properties, the total acres of the soil parcels for the property.
SOIL – Texture	1	Used for farm properties, this field identifies the texture of the soil. A number from 1 (sand) to 9 (rocky) with 0 representing non-farmland.
SOIL – Points	3	Used for farm properties, a number assigned to represent the soil, topography, stoniness, drainage, flooding, and erosion of the property.
SOIL – Tile	1	Used for farm properties, the field identifies if tiling has been installed to improve drainage to a property. P-Partial tiling, Y-Yes, N-No.
SOIL – Wooded Ac	9	Used for farm properties, the field identifies the area in acres of woodlands on the property.
SOIL – Orchard AC	9	Used for farm properties, the field identifies the area in acres of orchards on the property.

Field Name Field Size Explanation of data contained in this field		
Field Name		Explanation of data contained in this field
First Name	28	Name of first owner listed on this property.
RAO #	2	MPAC field office identification number.
Extract Date	8	Date file was exported from MPAC's system.
Location	60	Physical location of the property.
Street Number	12	Number identifying the physical street number of the property.
Upper Number	6	The top end of a street number when the number is a range.
		e.g. 21-23 Yonge St. The upper number would be 23.
Qualifier	3	Part of the street number which identifies any additional features of
		the street number.
		e.g. alpha (A-Z), slash (/) or an asterisk *.
Street Name	30	The name of the street as identified by municipal bylaw.
Unit Number	8	The number identifying an apartment, suite, etc.
Prop Code	3	Property code describes the purpose for which the property is used.
		Refer to Appendix 1.
Property Num	15	Roll number of the property.
Prime/Sub	4	Subordinate number of the property.
Prev Roll #	15	Previous roll number if applicable.
Prev Prime/Sub	4	Previous subordinate information if applicable.
Frontage	12(2)	The width of the lot measured by the boundaries bordering the street.
Depth	12(2)	The depth of the lot measured lengthwise from the street to the rear of
·		the lot.
Area	16(4)	The total area of the lot calculated from the site dimensions. If the lot is
	, ,	rectangular then frontage multiplied by depth is equal to the total area.
Unit of Measure	1	The total area has a unit of measure which expresses how the lot was
		measured. Measurements are in acres (A), metric acres (B), square feet
		(F), hectares (H), or square metres (M).
Variance	6	Indicates the shape of the property.
		i.e. if lot is rectangular then variance is regular, or if lot is pie-shaped,
		then variance is irregular.
Access	1	Indicates accessibility of the property.
		Refer to Appendix 13.
Serv. – Water	1	Indicates the primary water source for the property.
		e.g. municipal or well.
		Refer to Appendix 14.
Serv. – Sanitary	1	Indicates the current sanitation service on the property.
,		Refer to Appendix 15.
Serv Hydro	1	Indicates if there is hydro service to the property (Yes/No).
Zoning	25	Zoning provided by the local municipal planning authority.
Climate Zone	1	Used for farm properties, this field indicates the climatic zone (1-7) in
	-	which the property is located.
Farm Op Code	2	Used for farm properties, this field identifies the type of farm operation
p	-	on the property.
		Refer to Appendix 12.
NBHD	3	Used to identify a geographical area with the same locational
	ľ	desirability.
Homo NBHD	3	An alphanumeric field used by MPAC to group properties with similar
HOMO NOTIO		characteristics within a municipality.
	i e	i characteristics within a maintipality.

Field Name	Field Size	Explanation of data contained in this field
Prop Last Changed	8	The last date a change was made to the property.
#Subs	4	The number of subordinates on the property.
#Names	3	The number of names identified on the property.
Unit Last Changed	8	The last date a change was made to a unit of the property.
#Strs	2	The number of structures on the property. Note: maximum count of 25 structures.
#Soils	2	The number of soil parcels on the property.
#Sales	2	The number of sales available on this property.
Ward	2	The electoral ward assigned by the municipality.
Poll	3	The electoral poll assigned by the municipality.
Poll SFX	1	The poll suffix provides additional municipal electoral areas to a poll.
High	3	School board identifier.
Public	3	Public school board identifier.
Sep	3	Separate school board identifier.
FrPub	3	French public school board identifier.
FrSep	3	French separate school board identifier.
Unit Cl	3	Unit Class.
onit ei		Refer to Appendix 2.
RTC	2	Realty Tax Class.
RIC		Refer to Appendix 3.
RTQ	2	Realty Tax Qualifier.
NIQ	2	Refer to Appendix 4.
Unit Sup	1	Indicates the school support direction for the unit.
Offit Sup	1	Refer to Appendix 16.
Current Vr Db. In Dity Dtn ED	14	Current year phase-in assessed value for portion with English public
Current Yr Ph–In Rity Ptn EP	14	
Course to Va Db. La Dita Dta FC	1.4	school support.
Current Yr Ph-In Rity Ptn ES	14	Current year phase-in assessed value for portion with English separate
Course at Va Db. In Dity Dt. DC	1.4	school support.
Current Yr Ph-In Rlty Ptn PS	14	Current year phase-in assessed value for portion with Protestant separate school support.
Current Yr Ph-In Rlty Ptn FP	14	Current year phase-in assessed value for portion with French public
		school support.
Current Yr Ph-In Rlty Ptn FS	14	Current year phase-in assessed value for portion with French separate
		school support.
Current Yr Ph-In Rlty Ptn N	14	Current year phase-in assessed value for portion with no school
•		support required.
TTL	1	A unit (land, building or both) where the property tax obligation is the
		responsibility of the tenant.
PRT	11	Identifies an assessable unit occupied by a Partnership and is therefore
		subject to split school support.
PTU	11	Identifies an assessable unit where the taxation responsibility is subject
		to the provincially calculated ratio.
Current Yr Ph-In Asmt Tot	14	Assessed value for current year phase-in realty total.
Current Yr Ph-In Asmt Ptn	14	Assessed value for current year phase-in realty portion.
Roll Total	14	The total value assessment as provided on the roll returned for this
		taxation year.
Roll Ptn	14	The value assessment as provided on the roll returned for this taxation
NOTE OF	1	year, for the assessable portion.

File Name: STRUCTURE		
Field Name	Field Size	Explanation of data contained in this field
Split %FP	6	Education percentage for French public school support.
Split %FS	6	Education percentage for French separate school support.
Split %SEP	6	Education percentage for separate school support.
Split %PUB	6	Education percentage for public school support.
Mailing Address 1	40	First line of mailing address information.
Mailing Address 2	40	Second line of mailing address information.
Mailing Address 3	40	Third line of mailing address information.
City/Prov/Country	40	City/Province/Country of mailing address.
Postal Code	10	Postal code of mailing address.
SRA 1	1	Special Rate Areas are used by the municipality to identify properties
SRA 2	1	needing special tax treatment.
SRA 3	1	e.g. Business Improvement Areas.
SRA 4	1	
SRA 5	1	-
SRA 6	1	-
Legal Text	28	The legal description of the property provided to MPAC during the land
Legar Text	20	registry process.
		e.g. lots, concession, Mplan, Rplan, Condo plan.
Location Comments	28	Additional locational information on this property.
Location comments	20	e.g. school lease in effect, 911 addressing, etc.
STRUCTURE - Sequence	4	Number indicates the order of the structures on the record.
STRUCTURE - Str Code	3	Describes the type of structure on the property.
STRUCTURE - Str Code		Refer to Appendix 8.
STRUCTURE - Str Type	1	Indicates if the structure has been converted from a different type of
STRUCTURE SETTYPE	*	structure.
		e.g. F-Full, P- Partial or Y- Yes or other. A blank field indicates no
		conversion.
		Only three structure codes are eligible (302, 322, and 323).
		Refer to Appendix 8.
STRUCTURE - Value Ind	1	This valuation indicator is used to identify how the structure was
		costed.
		e.g. I - Inplace Cost, C-Cost Module.
STRUCTURE - Est C/Q Code	1	No interior inspection on this property and therefore the character and
, .		quality have been estimated.
		e.g. E=primary structure estimated, G=garage estimated.
STRUCTURE – Condition	1	Refers to the physical condition of the house in relation to its age.
		E=Excellent, G=Good, A=Average, F=Fair or P=Poor.
STRUCTURE - Full Storeys	2	Refers to the number of storey(s) above grade, excluding the basement
•		level. A full upper storey refers to an exterior wall height of five and one
		half feet or more.
STRUCTURE – Quality	4(1)	The grading system running from 1 to 10 used to identify the quality of
•		construction. This grading system runs from Class 1, which is a very
		inexpensive structure to a Class 10, which is a structure built with the
		highest degree of quality. Class 6 represents the common standard of
		construction for the time that it was built and is considered the
		benchmark class.
STRUCTURE - Part Storey	1	MPAC has three subclasses for partial stories: 1/4, 1/2 and 3/4.

File Name: STRUCTU		Fundamental of data and the little for the
Field Name	Field Size	Explanation of data contained in this field
STRUCTURE – Split	1	Indicates the type of split in a structure.
		e.g. backsplit or frontsplit = B, sidesplit = S, unconventional = Y, and no
		split = N.
STRUCTURE - Year Blt	4	The year the structure was built.
STRUCTURE - EFF Year	4	The adjusted date of construction taking into account any renovations
		and additions to the property.
STRUCTURE – Heating	2	The heating system found in the home.
		Refer to Appendix 9.
STRUCTURE - Year Blt Code	1	Represents if the year built has been estimated and/or renovated
		and/or an addition to the structure.
		Refer to Appendix 10.
STRUCTURE - Air Cond	1	Indicates the presence of central air conditioning system (Y=Yes, N=No)
STRUCTURE – Height	6	Indicates the height of the structure for non-residential properties.
STRUCTURE - Bsmt Area	7	The basement area including finished and unfinished areas.
STRUCTURE - Bsmt HT	4	The height of the basement from 0.5 to 20 in increments of 0.5 feet.
		The typical basement height is 8 feet.
STRUCTURE - Bsmt Fin Area	7	Indicates the total area of all finished basement portions for the
		property.
STRUCTURE - Bsmt Type	1	Indicates the type and quality of the finished basement.
		Refer to Appendix 11.
STRUCTURE - Total Area	9	The total area of the structure not including the basement area.
STRUCTURE - F/P type 1	1	Identifies character of fireplaces where 1 is basic and 3 is more
STRUCTURE - F/P type 2	1	elaborate.
STRUCTURE - F/P type 3	1	-
STRUCTURE - F/P Total	1	Total number of fireplaces for the structure.
STRUCTURE – Bedrooms	3	The total number of bedrooms in the house.
STRUCTURE - Full Baths	3	The number of full baths defined as having three or more fixtures and
STRUCTURE - Full Battis		including a shower stall or bathtub.
STRUCTURE - Half Baths	3	The number of half baths defined as having two fixtures in any
STRUCTURE - Hall Battis	3	
CTDLICTURE Winterized	1	combination, typically a toilet and sink.
STRUCTURE – Winterized	1	Indicates whether or not a structure has been insulated for the purpose
		of use during the winter months. (Used predominantly on recreational
CTRUCTURE A C .		properties).
STRUCTURE - Aments Code	1	Amenity code describes the type of amenity for the structure.
		S=Sauna, W=Whirlpool and M=More than one amenity.
STRUCTURE - Aments Pnts	3	A point system used to identify the number and area of the amenities
		for the property.
STRUCTURE - Porch Code	1	There are four types of porches or decks: uncovered, covered, enclosed
		type 1 (used seasonally) and enclosed type 2 (similar quality to the
		house).
STRUCTURE - Porch Pnts	3	A point system used to identify the number and area of porches or
		decks for the property.
STRUCTURE - Garage Spcs	4	Garage spaces is a number representing the parking units available.
STRUCTURE - Garage Type	1	Indicates the type of garage or parking facilities.
STRUCTURE – Diameter	3	Used for farm structures, indicating the diameter of the structure.
		e.g. silos.
STRUCTURE - Door Type	1	Used for farm properties, to identify the type of door. 1=insulated steel
		overhead, 2=insulated wood overhead, 3=insulated side-hung wood,
		4=wood frame with metal-clad siding.

File Name: STRUCTU	Field Size	Explanation of data contained in this field
11010111011110	1	Used for farm structures, indicating the floor type W=wood,
STRUCTURE - Floor Type	1	C=Concrete, A=Asphalt, N=No floor (dirt or gravel).
STRUCTURE – Exterior	2	
STRUCTURE - Exterior	5	Used for farm structures, indicating the exterior finish of the structure. The area of all doors to be costed.
	1	
STRUCTURE - Roof Type STRUCTURE - Rateable Area	5	Used for farm properties, indicating the type of roof line.
STRUCTURE - Rateable Area	5	Used for farm properties, indicates the total area of two or more
		structures which are attached. Used to make an allowance for a missing wall.
STRUCTURE Insulation Type	1	
STRUCTURE - Insulation Type	5	Used for farm properties to identify the type of insulation.
STRUCTURE - Linear Feet	5	Used for farm properties to represent the length of the perimeter,
		length of the structure, or length interior partition walls, depending on the structure code.
STRUCTURE - Floor Char 1	3	
STRUCTURE - FIGUR CHAILI	3	Describes the type of construction of the exterior walls. Residential structures fall primarily in the D (frame), D/C and C (masonry)
		characters of construction.
STRUCTURE - Floor Shape 1	1	The floor shape is determined by comparing the floor area of the
31 KOCTOKE - Floor Shape 1	1	building to its perimeter. This calculation determines the number of
		corners. A shape=4 corners, B shape=6 corners, C shape=8 corners, and
		D shape=10 corners or more.
STRUCTURE - Floor Area 1	7	Total area of the first floor.
STRUCTURE - Floor Char 2	3	Describes the type of construction of the exterior walls. Residential
STRUCTURE THOU CHAILE		structures fall primarily in the D (frame), D/C and C (masonry)
		characters of construction.
STRUCTURE - Floor Shape 2	1	The floor shape is determined by comparing the floor area of the
STREET THE STREET	-	building to its perimeter. This calculation determines the number of
		corners. A shape=4 corners, B shape=6 corners, C shape=8 corners, and
		D shape=10 corners or more.
STRUCTURE - Floor Area 2	5	Total area of the second floor.
STRUCTURE - Floor Char 3	3	Describes the type of construction of the exterior walls. Residential
		structures fall primarily in the D (frame), D/C and C (masonry)
		characters of construction.
STRUCTURE - Floor Shape 3	1	The floor shape is determined by comparing the floor area of the
·		building to its perimeter. This calculation determines the number of
		corners. A shape=4 corners, B shape=6 corners, C shape=8 corners, and
		D shape=10 corners or more.
STRUCTURE - Floor Area 3	5	Total area of the third floor and all floors above this point.

APPENDIX 1 – PROPERTY CODES

LAND PROPERTY CODES

- * Structure restrictions on this land property code.
 - 100 Vacant residential land not on water*
 - 101 Second-tier vacant lot*
 - 102 Conservation authority land
 - 103 Municipal park (excludes provincial parks, federal parks, campgrounds)
 - 105 Vacant commercial land*
 - 106 Vacant industrial land*
 - 107 Provincial park
 - 108 Federal park
 - 109 Large land holdings greater than 1,000 acres*
 - 110 Vacant residential/recreational land on water*
 - 111 Island under single ownership*
 - 112 Multi-residential vacant land*
 - 113 Condominium development land—residential*
 - 114 Condominium development land—non-residential
 - 115 Lands in transition—value based on alternate use
 - 120 Water lot (entirely under water)*
 - 125 Residential development land*
 - 127 Townhouse block—freehold units
 - 130 Non-buildable land (walkways, buffer/berm, storm water management pond, etc.)
 - 134 Land designated and zoned for open space
 - 140 Common land
 - 150 Mining lands patented
 - 151 Mining lands unpatented
 - 155 Land associated with power dam
 - 169 Vacant land condominium (residential)*

FARM PROPERTY CODES

"Residence" denotes residence and/or cottages for the following codes:

- 200 Farm property without any buildings/structures
- 201 Farm with residence—with or without secondary structures; no farm outbuildings
- 210 Farm without residence—with secondary structures; with farm outbuildings
- 211 Farm with residence—with or without secondary structures; with farm outbuildings
- 220 Farm without residence—with commercial/industrial operation
- 221 Farm with residence—with commercial/industrial operation
- 222 Farm with a winery
- 223 Grain/seed and feed operation
- 224 Tobacco farm
- 225 Ginseng farm
- 226 Exotic farms e.g. emu, ostrich, pheasant, bison, elk, deer
- 227 Nut orchard
- 228 Farm with gravel pit
- 229 Farm with campground/mobile home park
- 230 Intensive farm operation—without residence
- 231 Intensive farm operation—with residence
- 232 Large scale greenhouse operation
- 233 Large scale swine operation

- 234 Large scale poultry operation
- 235 Government—agriculture research facility, predominately farm property
- 236 Farm with oil/gas well(s)
- 240 Managed forest property, vacant land not on water
- 241 Managed forest property, vacant land on water
- 242 Managed forest property, seasonal residence not on water
- 243 Managed forest property, seasonal residence on water
- 244 Managed forest property, residence not on water
- 245 Managed forest property, residence on water
- 260 Vacant residential/commercial/industrial land owned by a non-farmer with a portion being farmed
- 261 Land owned by a non-farmer improved with a non-farm residence with a portion being farmed
- 262 Land owned by a farmer improved with a non-farm residence with a portion being farmed

RESIDENTIAL PROPERTY CODES

- * A self-contained unit is defined as having the following characteristics:
 - its own kitchen facilities
 - its own bathroom
 - a separate entrance
 - 301 Single family detached (not on water)
 - 302 More than one structure used for residential purposes with at least one of the structures occupied permanently
 - 303 Residence with a commercial unit
 - 304 Residence with a commercial/industrial use building
 - 305 Link home
 - 306 Boathouse with residence above
 - 307 Community lifestyle
 - 309 Freehold townhouse/row house
 - 311 Semi-detached residential
 - 313 Single family detached on water
 - 314 Clergy Residence
 - 322 Semi-detached residence with both units under one ownership
 - 332 Duplex
 - 333 Residential property with three self-contained units*
 - 334 Residential property with four self-contained units*
 - 335 Residential property with five self-contained units*
 - 336 Residential property with six self-contained units*
 - 340 Multi-residential, with seven or more self-contained units* (excludes row-housing)
 - 341 Multi-residential, with seven or more self-contained units*, with small commercial unit(s)
 - 350 Row housing, with three to six units under single ownership
 - 352 Row housing, with seven or more units under single ownership
 - 360 Rooming or boarding house
 - 361 Bachelorette, typically a converted house with seven or more self-contained units
 - 363 House-keeping cottages, no American plan
 - 364 House-keeping cottages, less than 50% American plan
 - 365 Group home as defined in Claus 240(1) of the Municipal Act, 2001
 - 366 Student housing (off campus)—residential property licensed for rental by students.
 - 367 Service or Amenity Unit (Condominium or Freehold title, owned by a condo corporation)
 - 368 Residential Dockominium
 - 369 Vacant land condominium (residential-improved)—condo plan registered against the land
 - 370 Residential condominium unit
 - 371 Life lease—no redemption. Property where occupants have either no or limited redemption amounts.

- 372 Life lease—return on investment: Property where occupants can receive either a guaranteed return or a market value-based return on the investment.
- 373 Cooperative housing—equity
- 374 Cooperative housing—non-equity
- 375 Co-ownership
- 376 Condominium locker unit
- 377 Condominium parking space/unit
- 378 Residential leasehold condominium corporation
- 379 Residential phased condominium corporation
- 380 Residential common elements condominium corporation
- 381 Mobile home
- 382 Mobile home park
- 383 Bed and breakfast establishment
- 385 Time-share, fee simple
- 386 Time-share, right-to-use
- 391 Seasonal/recreational dwelling—first tier on water
- 392 Seasonal/recreational dwelling—second tier to water
- 395 Seasonal/recreational dwelling—not located on water

COMMERCIAL PROPERTY CODES

- 400 Small office building (generally single tenant or owner occupied under 7,500 s.f.)
- 401 Small medical/dental building (generally single tenant or owner occupied under 7,500 s.f.)
- 402 Large office building (generally multi-tenanted, over 7,500 s.f.)
- 403 Large medical/dental building (generally multi-tenanted over 7,500 s.f.)
- 405 Office use converted from house
- 406 Retail use converted from house
- 407 Retail lumber yard
- 408 Freestanding Beer Store or LCBO not associated with power or shopping centre
- 409 Retail—one storey, generally over 10,000 s.f.
- 410 Retail—one storey, generally under 10,000 s.f.
- 411 Restaurant—conventional
- 412 Restaurant-fast food
- 413 Restaurant—conventional, national chain
- 414 Restaurant—fast food, national chain
- 415 Cinema/movie house/drive-in
- 416 Concert hall/live theatre
- 417 Entertainment complex—with a large cinema as anchor tenant
- 419 Automotive service centre, highway—400-series highways
- 420 Automotive fuel station with or without service facilities
- 421 Specialty automotive shop/auto repair/collision service/car or truck wash
- 422 Auto dealership
- 423 Auto dealership—independent dealer or used vehicles
- 425 Neighbourhood shopping centre—more than two stores attached, under one ownership, with anchor; generally less than 150,000 s.f.
- 426 Small box shopping centre—less than 100,000 s.f. minimum 3 box stores with one anchor (large grocery or discount store)
- 427 Big box shopping/power centre—greater than 100,000 s.f. with 2 or more main anchors such as discount or grocery stores with a collection of box or strip stores and in a commercial concentration concept
- 428 Regional shopping centre
- 429 Community shopping centre

- 430 Neighbourhood shopping centre with more than 2 stores attached, under one ownership, without anchor generally less than 150,000 s.f.
- 431 Department store
- 432 Banks and similar financial institutions, including credit unions; typically single-tenanted, generally less than 7,500 s.f.
- 433 Banks and similar financial institutions, including credit unions; typically multi-tenanted, generally greater than 7,500 s.f.
- 434 Freestanding grocery store
- 435 Large retail building centre, generally greater than 30,000 s.f.
- 436 Freestanding large retail store, national chain, generally greater than 30,000 s.f.
- 438 Neighbourhood shopping centre with offices above
- 441 Tavern/public house/small hotel
- 444 Full service hotel
- 445 Limited service hotel
- 446 Apartment hotel
- 447 Condominium hotel Unit
- 448 Resort condominium
- 450 Motel
- 451 Seasonal motel
- 460 Resort hotel
- 461 Resort lodge
- 462 Country inns & small inns
- 463 Fishing/hunting lodges/resorts
- 465 Child and community oriented camp/resort
- 470 Multi-type complex—defined as a large multi-use complex consisting of retail/office and other uses (multi-res/condominium/hotel)
- 471 Retail or office with residential unit(s) above or behind—less than 10,000 s.f. gross building area (GBA), street or onsite parking, with 6 or less apartments, older downtown core
- 472 Retail or office with residential unit(s) above or behind—greater than 10,000 s.f. GBA, street or onsite parking, with 7 or more apartments, older downtown core
- 473 Retail with more than one non-retail use
- 475 Commercial condominium
- 476 Commercial condominium (live/work)
- 477- Retail with office(s)—less than 10,000 s.f., GBA with offices above
- 478 Retail with office(s)—greater than 10,000 s.f., GBA with offices above
- 480 Surface parking lot—excludes parking facilities that are used in conjunction with another property
- 481 Parking garage—excludes parking facilities that are used in conjunction with another property
- 482 Surface parking lot—used in conjunction with another property
- 483 Parking garage—used in conjunction with another property
- 486 Campground
- 487 Billboard
- 489 Driving range/golf centre—stand alone, not part of a regulation golf course
- 490 Golf course
- 491 Ski resort
- 492 Marina—located on waterfront; defined as a commercial facility for the maintenance, storage, service and/or sale of watercraft
- 493 Marina—not located on waterfront; defined as a commercial facility for the maintenance, storage, service and/or sale of watercraft
- 495 Communication towers, with or without secondary communication structures
- 496 Communication buildings

INDUSTRIAL PROPERTY CODES

- 500 Mines—active
- 501 Mines—inactive, including properties where closure plans invoked
- 502 Mine tailings site associated with an active mine
- 503 Mine tailings site not associated with an active mine
- 504 Oil/gas wells
- 505 Sawmill/lumber mill
- 506 Forest products—including value-added plywood/veneer plants
- 510 Heavy manufacturing (non-automotive)
- 511 Pulp and paper mill
- 512 Cement/asphalt manufacturing plant
- 513 Steel mill
- 514 Automotive assembly plant
- 515 Shipyard/dry-dock
- 516 Automotive parts production plant
- 517 Specialty steel production (mini-mills)
- 518 Smelter/ore processing
- 519 Foundry
- 520 Standard industrial properties not specifically identified by other industrial property codes
- 521 Distillery/brewery
- 522 Grain elevators—Great Lakes waterway
- 523 Grain handling—primary elevators (including feed mills)
- 525 Process elevators—flour mills, oilseed crushing, malt houses
- 527 Abattoir/slaughter house/rendering plants
- 528 Food processing plant
- 529 Cold-storage facility
- 530 Warehouse
- 531 Mini-warehousing
- 532 Dry cleaning plant
- 535 Research and development facilities
- 540 Other industrial (all other types not specifically defined)
- 541 Printing plant
- 542 Compost Facility/Soil Farms
- 544 Truck terminal
- 545 Distribution Centre
- 550 Petro-chemical plant
- 551 Oil refinery
- 552 Tank farm
- 553 Bulk oil/fuel distribution terminal
- 555 O.P.G. hydraulic generating station
- 556 O.P.G. nuclear generating station
- 557 O.P.G. fossil generating station
- 558 Hydro One transformer station
- 559 MEU generating station
- 560 MEU transformer station
- 561 Hydro One right-of-way
- 562 Private Hydro right-of-way
- 563 Private Hydraulic generating station
- 564 Private nuclear generating station
- 565 Private generating station (fossil fuels and cogen)
- 566 Private transformer station
- 567 Wind turbine

- 568 Solar/photo-voltaic electricity generating facility
- 575 Industrial condominium
- 576 Aerospace Manufacturing Plant
- 577 Pharmaceutical Manufacturing Plant
- 578 Data Centre
- 580 Industrial mall
- 581 Active Public Landfill/Waste Disposal Site
- 582 Active Private Landfill/Waste Disposal Site
- 583 Closed Landfill/Waste Disposal Site
- 584 Waste Transfer Station
- 585 Waste Incineration Site
- 586 Meter/Valve/Regulator Station
- 587 Natural Gas Gate Station
- 588 Pipelines—transmission, distribution, field & gathering and all other types including distribution connections
- 589 Compressor station—structures and turbines used in connection with transportation and distribution of gas
- 590 Water treatment/filtration/water towers/pumping station
- 591 Sewage treatment/waste pumping/waste disposal
- 593 Gravel pit, quarry, sand pit
- 594 Peat moss operation
- 595 Heat or steam plant
- 596 Recycling facility
- 597 Railway right-of-way
- 598 Railway buildings and lands described as assessable in the Assessment Act
- 599 GO Transit station/rail yard

INSTITUTIONAL PROPERTY CODES

- 601 Post-secondary education—university, community college, etc.
- 602 Multiple-occupancy educational institutional residence located on or off campus
- 605 School—elementary or secondary, including private
- 608 Daycare
- 610 Other educational institution, e.g. schools for the blind, deaf, special education, training
- 611 Other institutional residence
- 621 Hospital, private or public
- 623 Continuum-of-care seniors facility
- 624 Retirement/nursing home (combined)
- 625 Nursing home
- 626 Old age/retirement home
- 627 Other healthcare facility
- 630 Federal penitentiary or correctional facility
- 631 Provincial correctional facility
- 632 Other correctional facility

SPECIAL PURPOSE PROPERTY CODES

- 700 Place of worship—with a clergy residence
- 701 Place of Worship—without a clergy residence
- 702 Cemetery
- 703 Cemetery with non-internment services
- 704 Crematorium
- 705 Funeral home
- 710 Recreational sport club—non-commercial (excludes golf clubs and ski resorts)

- 711 Bowling alley
- 713 Casino
- 715 Racetrack—auto
- 716 Racetrack—horse, with slot facility
- 717 Racetrack—horse, without slot facility
- 718 Exhibition grounds/fair grounds
- 720 Commercial sport complex
- 721 Non-commercial sports complex
- 722 Professional sports complex
- 725 Amusement park
- 726 Amusement park—large/regional
- 730 Museum and/or art gallery
- 731 Library and/or literary institutions
- 733 Convention, conference, congress centre
- 734 Banquet hall
- 735 Assembly hall, community hall
- 736 Clubs—private, fraternal
- 737 Federal airport
- 738 Provincial airport
- 739 Local government airport
- 740 Airport leasehold
- 741 Airport authority
- 742 Public transportation—easements and rights
- 743 International bridge/tunnel
- 744 Private airport/hangar
- 745 Recreational airport
- 746 Subway station
- 748 Transit garage
- 749 Public transportation—other
- 750 Scientific, pharmaceutical, medical research facility (structures predominantly other than office)
- 755 Lighthouses
- 760 Military base or camp (CFB)
- 761 Armoury
- 762 Military education facility

GOVERNMENT PROPERTY CODES

- 805 Post office or depot
- 806 Postal mechanical sorting facility
- 810 Fire hall
- 812 Ambulance station
- 815 Police station
- 822 Government—agricultural research facility; predominantly non farm property (office building, laboratories)
- 824 Government—wharves and harbours
- 826 Government special educational facility
- 828 Government—canals and locks
- 830 Government—navigational facilities
- 832 Government—historic site or monument
- 840 Port authority—port activities
- 842 Port authority—other activities

APPENDIX 2 – UNIT CLASS CODES

- CA Property vested in a conservation authority
- CL Conservation land. Refer to Conservation Land Act, R.S.O. 1990, Chapter C.28
- COM Commercial property
- ECL Excess Commercial land
- EDN Property occupied by an educational body.
- EIL Excess Industrial land
- Property (other than vacant land and residential units) occupied by the federal government, federal government agencies, or owned and occupied by a foreign government as an embassy. This code is not used when the unit is occupied by a tenant of the federal government.
- FL Farmlands with or without farm outbuildings but not for use for farmlands on which a farm residence exists.
- FRU Farmlands on which a farm residence exists.
- IND Industrial property
- LG Property other than vacant land and residential units occupied by municipal, regional, or county levels of government. This code does not apply to public utilities, nor when the land is occupied by a tenant of a local government.
- MF Managed forest
- ML Mining lands
- OE Certain specified charities and cemeteries that are not associated with a religious organization.
- OH Property other than vacant land occupied by Ontario Hydro, but not when occupied by a tenant of Ontario Hydro.
- OT Taxable properties for which a specific unit class code has not been developed. This code includes lands with improvements (boathouses, garages, sheds, etc.) that actually add value to the land; however, their use does not indicate a specific unit class code.
- PG Property other than vacant land and residential units occupied by the provincial government, but not when occupied by a tenant of the provincial government.
- PGA Property other than vacant land and residential units occupied by an agency of the provincial government, but not when occupied by a tenant of a provincial government agency.
- PU Property occupied by a public utility.
- RDU Seasonal dwelling units. Permanent residences are coded RU.
- REL Property used for religious purposes and cemeteries that are associated with a church.
- **RU** Residential units
- RWY Railway property
- Property used for transportation or distribution. Refer to Assessment Act, R.S.O. 1990, Chapter A.31, Sections 7 (1)(g), 7(1)(h), and 24.
- THE Theatres
- TPL Oil and gas transmission pipelines. Refer to Assessment Act, R.S.O. 1990, Chapter A.31, Section 25
- UTC Utility Transmission Corridor
- VL Vacant lands other than farmland, mining land, conservation land, managed forests, or those of a conservation authority. This includes land owned by the federal government, provincial government, etc. Used in all cases of vacant land regardless of ownership.

APPENDIX 3 – REALTY TAX CLASS

- A Large Theatre (Toronto only)
- B Shortline Railway Right of Way
- C Commercial
- D Office Building
- E Exempt
- F Farm
- G Parking Lot
- H Landfill
- I Industrial
- J Industrial (New Construction)
- K Large Industrial (New Construction)
- L Large Industrial
- M Multi-Residential
- N New Multi-Residential
- O Resort Condominium
- P Pipeline
- Q Professional Sports Facility
- R Residential
- S Shopping Centre
- T Managed Forest
- U Utility Transmission & Distribution Corridors
- V Aggregate Extraction
- W Railway Rights-of-Way
- X Commercial (New Construction)
- Y Office Building (New Construction)
- Z shopping Centre (New Construction)

APPENDIX 4 – REALTY TAX QUALIFIER

- A Taxable: Excess/Vacant Land, Education Only (Locality Board of Education)
- B Taxable: Lower-tier Only
- D Taxable: Education Only
- C Taxable: Lower-tier & Education Only
- F Payment-in-Lieu: Full
- G Payment-in-Lieu: General
- H Taxable: Full, Shared Payment-in-Lieu
- I Taxable: Water Intake System, Shared Payment-in-Lieu
- J Taxable: Vacant Land, Shared Payment-in-Lieu
- K Taxable: Excess Land, Shared Payment-in-Lieu
- L Taxable: Upper-tier & Education Only
- M Taxable: General
- N Taxable: Non-Generating Station, Shared Payment-in-Lieu
- P Payment-in-Lieu: Full, Taxable Tenant of Province
- P1 Payment-in-Liu: Full, Taxable Tenant of Province: Subclass (Tax Year 2024 only)
- Q Payment-in-Lieu: Full, Excess Land, Taxable Tenant of Province
- R Payment-in-Lieu: Full, Vacant Land, Taxable Tenant of Province
- S Taxable: Generating Station, Shared Payment-in-Lieu
- T Taxable: Full
- T1 Taxable: Subclass (Tax Year 2024 only)
- U Taxable: Excess Land
- V Payment-in-Lieu: Full, Excess Land
- W -Payment-in-Lieu: General, Excess Land
- X Taxable: Vacant Land
- Y Payment-in-Lieu: Full, Vacant Land
- Z Payment-in-Lieu: General, Vacant Land
- 1 Taxable: Farmland Awaiting Development Phase I
- 2 Payment-in-Lieu: Full, Farmland Awaiting Development Phase I
- 3 Payment-in-Lieu: General, Farmland Awaiting Development Phase I
- 4 Taxable: Farmland Awaiting Development Phase II
- 5 Payment-in-Lieu: Full, Farmland Awaiting Development Phase II
- 6 Payment-in-Lieu: General, Farmland Awaiting Development Phase II
- 7 Small-Scale On-Farm Business
- 9 Creative Enterprise Facility

APPENDIX 5 – NAME IDENTIFIER

- C Conservation Authority
- E Education, Religious and other exempt
- G Federal government (including agencies)
- H Ontario Hydro
- I Individual (person)
- L Local government and public utilities
- P Provincial government (including agencies) and public utilities
- X Corporations, taxable agencies and other non-persons

blank Vacant unit or a continuation line

APPENDIX 6 - RESIDENCY CODE

- A lives in another apartment or house on the same property
- M lives elsewhere in the same municipality
- N lives in another municipality
- U lives in this unit

APPENDIX 7 – SALE TYPE

First two characters

- 00 open market sale
- 01 family sale
- 02 forced sale
- 03 quit claim or clearing a title
- 04 speculative sale
- 05 government or exempt property transaction
- 06 sale including crops, chattels or goodwill
- 07 bush or wood lot sold for trees
- 08 sale involving changed property use
- 09 sales based on non-typical financing
- 10 single sale price and/or assessment for several properties
- 11 builder sale (reflecting sales prior to construction or first sale of property e.g. new subdivision)
- 12 property changed (reflecting post inspection notation by assessor that this is a valid sale but that the property has changed since the sale occurred)
- 13 sale of shell only (typically used for Commercial properties)
- 14 partial sale or interest sale (e.g. 50%)
- 15 agreement to purchase (bought now to close in the future)
- 16 sale amount not reflective of registered date (e.g. condo sale registered quite some time after sale occurred)
- 19 other

Third character

- 1 sale to a person whose principal occupation is farming
- 2 sale to a person who commences to farm as his/her principal occupation for the first time in an assessment region. This sales qualifier also applies to farmers who have moved into an assessment region from another area.
- 3 sale to a person whose principal occupation is other than farming
- 4 vacant land
- 5 single family detached
- 6 semi-detached
- 7 plex types
- 8 seasonal residential
- 9 other
- I industrial
- C commercial
- G garage/locker/boatslip

APPENDIX 8 – STRUCTURE CODES

SECONDARY STRUCTURE CODES

- 101 Detached Garage
 - Types 1 5
- 102 Shed
 - Type 1 wood
 - Type 2 metal
- 103 Greenhouse
 - Types 1 4
- 104 Workshop
 - Types 1 5
- 105 Boathouse
 - Types 1 5
- 106 Indoor Pool (Defaults to Type 1 if Type is not entered)
 - Type 1 concrete
 - Type 2 vinyl-lined
- 107 Swimming Pool Enclosure
- 108 Outdoor Pool
 - Type 1 concrete
 - Type 2 vinyl-lined
 - Type 3 above-ground
- 109 Tennis Court
 - Type 1 half court
 - Type 2 single court
 - Type 3 double court
- 110 Boathouse with Residence Above
- 115 Summer Kitchen
- 116 Attached Garage
- 117 Carport
- 118 Cabin
- 119 Detached Garage with Residence Above
- 120 Workshop with Residence Above
- 121 Basement Garage
- 122 Gazebo
- 123 Pool House/Cabana
- 124 Private Studio (Detached)
- 125 Outdoor Fireplace
- 126 Outdoor Kitchen
- 127 Outdoor Sauna
- 150 Site Improvements
- 199 Other Secondary Structure

FARM STRUCTURE CODES

- 201 Type I Barn
- 202 Type II Barn
- 203 Type III Uninsulated Barn
- 204 Type IV Insulated Barn
- 211 Milking Centres
- 212 Milking Parlours Inbarn

- 215 Single Storey Caged Pullets
- 216 1, 2 and 3 Storey Broiler Barn
- 217 High-rise Caged Layers
- 220 Silo
 - Type 1 Wood Silo
 - Type 2 Martin Silo
 - Type 3 Concrete Stave Silo
 - Type 4 Concrete Block Silo
 - Type 5 Poured Concrete Silo
- 224 Concrete Oxygen Limiting Silo
 - Type 1 High Moisture Grain
 - Type 2 Forage
- 225 Crophandler
 - Type 1 High Moisture Grain
 - Type 2 Forage
- 226 Feedstor
 - Type 1 High Moisture Grain
 - Type 2 Forage
- 227 Harvestore
 - Type 1 High Moisture Grain
 - Type 2 Forage
- 228 Sealstor
 - Type 1 High Moisture Grain
 - Type 2 Forage
- 229 Horizontal Silo
- 230 Steel Grain Bin
- 232 Circular Bulk Feed Tank
- 234 Rectangular Bulk Feed Tank
- 236 Steel Corn Crib
- 237 Wood Corn Crib
- 238 Drive Through Corn Crib
- 240 Pack Barn
- 242 Interior Stripper Room
- 244 Standard Kiln:
 - Type 1 High Boy & Low Boy (24' x 33')
 - Type 2 Low Boy (25' x 45')
- 245 Bulk Kiln
- 250 Greenhouse (Free-standing)
 - Type 1 Glass
 - Type 2 Acrylic
 - Type 3 Fibreglass
 - Type 4 Double Plastic
- 252 Greenhouse (Ridge & Valley) Type 2A
 - Type 1 Glass
 - Type 2 Acrylic
 - Type 3 Fibreglass
 - Type 4 Double Plastic
- 254 Greenhouse (Ridge & Valley) Type 2B
 - Type 1 Glass
 - Type 2 Acrylic
 - Type 3 Fibreglass

- 256 Greenhouse (Bow or Curved)
 - Type 1 Double Polyethylene
 - Type 2 Corrugated Fibreglass

258 - Greenhouse (Economy)

- Type 1 Plastic on Wood
- Type 2 Plastic on Post
- Type 3 Plastic on Metal
- Type 4 Double Plastic on Metal
- 260 Fruit and Vegetable (Pallet Type)
- 262 Fruit and Vegetable (Bulk Type)
- 264 Mink Shed
- 266 Prefabricated Metal (Straight Wall)
- 268 Prefabricated Metal (Slant Wall)
- 270 Quonset
 - Type 1 Wood
 - Type 2 Metal
- 275 Miscellaneous Shed
- 282 Rectangular Manure Tank with Slatted Floor
- 284 Freestanding Rectangular Manure Tank
 - Type 1 Open Top Tank
 - Type 2 Tank with Top
- 286 Circular Concrete Manure Tank
 - Type 1 Open Top Tank
 - Type 2 Tank with Top
- 288 Liquid Manure Steel Tank
 - Type 1 Slurrystore
 - Type 2 Other Supplier
- 289 Coverall
- 299 Unspecified Farm Structure

RESIDENTIAL STRUCTURE CODES

- 301 Single Family Detached
- 302 Single Family Semi-detached
- 303 Single Family Row/Town House
- 304 Link Home (Costed Detached)
- 305 Link Home (Costed as Semi-detached)
- 310 Mobile Home
- 311 Trailer
- 312 Park Model Trailer
- 313 Recreational Park Model
- 322 Duplex
- 323 Triplex
- 324 Fourplex
- 325 Fiveplex
- 326 Sixplex
- 330 Walkup Apartment, more than six units, 1-4 floors
- 331 Medium/High Rise Apartment, more than six units, 4+ floors
- 340 Row/Town House Rental (one unit of a complex)
- 341 Stacked Row/Town House Rental (one unit of a complex)
- 350 Condominium Single Family Detached

- 351 Condominium Single Family Semi-detached
- 352 Condominium Apartment, in a Walk-up
- 353 Condominium Apartment, in a Medium/High Rise
- 354 Condominium Row/Town House
- 355 Condominium Stacked Town House
- 399 Unspecified Residential Structure

COMMERCIAL STRUCTURE CODES

- 401 Multi-use Multi Storey Building
- 422 Service Station
- 423 Service Garage
- 424 Automotive Show Room
- 425 Gas Bar Kiosk
- 426 Car Wash (Automatic)
- 427 Automotive Specialty Shop (Muffler Shops, etc.)
- 428 Gas Bar Canopy
- 429 Car Wash (Coin Operated)
- 433 Retail Store
- 434 Shopping Centre Neighbourhood
- 435 Shopping Centre Community
- 436 Shopping Centre Regional
- 437 Discount Store
- 438 Departmental Store
- 439 Supermarket
- 442 Conventional Restaurant, Freestanding
- 443 Fast Food Restaurant, Freestanding
- 452 Bank/Trust Company, Freestanding
- 454 Mini Bank/Trust Building
- 460 Assembly Hall
- 461 Campground Ancillary Building
- 462 Theatre
- 463 Cinema
- 464 Drive-in Screen
- 465 Squash/Racquetball Court
- 466 Recreational Swimming Pool
- 467 Marina Ancillary Building
- 468 Ski-Lift
- 469 Commercial Tennis Court
- 470 Water and/or Dry Slide
- 472 Office Walk-up
- 473 Office Walk-up, Medical and Dental
- 474 Office, Multi-storey
- 482 Hotel
- 484 Motel
- 490 Tower (e.g. Microwave/Radio/Television Transmitting)
- 491 Retail Kiosk (Indoor)
- 492 Billboard
- 493 Photo Kiosk (Outdoor)
- 494 Commercial Warehouse
- 495 Parking Garage
- 496 Underground Parking

499 - Unspecified Commercial Structure

INDUSTRIAL STRUCTURE CODES

- 501 Pipelines, Compressor station
- 502 Bridge
- 522 General Purpose Industrial (GT 5,000 square feet)
- 523 Special Purpose
- 524 Industrial Mall
- 525 Reinforced Conc. Frame (B Construction Buildings)
- 526 Pre-Cast Conc. Frame (B Construction Buildings)
- 527 Wood Framed Industrial Structures
- 528 Mini Storage Warehouse
- 532 Pre-Fabricated Structure Clear Span
- 533 Pre-Fabricated Structure Multi-Span
- 534 Pre-Fabricated Structure Arched Rib
- 542 Office Walk-up, Industrial
- 551 Industrial Wharves and Jetties
- 552 Miscellaneous Industrial (LT 5,000 square feet)
- 553 Conveyor Housing
- 554 Bin/Hopper
- 555 Gatehouse
- 556 Tunnel
- 557 Industrial Silo
- 558 Lumber Storage Shed
- 559 Tank
- 567 Wind Turbine
- 572 Truck Terminal
- 582 Communication Building
- 592 Grain Elevator
- 593 Feed Mill
- 594 Industrial Yard Work
- 595 Mine
- 596 Heavy Industry
- 597 Standard Industry
- 598 Warehousing
- 599 Unspecified Industrial Structure

INSTITUTIONAL STRUCTURE CODES

- 600 University/College Special Structure
- 610 Nursing/Retirement Home
- 620 Hospital
- 630 Penal/Correctional Building
- 640 Dormitory (large open concept, e.g. barracks)
- 645 Institutional Residence
- 650 Secondary School
- 660 Elementary School
- 661 Portable Classroom
- 699 Unspecified Institutional Structure

SPECIAL PURPOSE STRUCTURE CODES

- 709 Rink
- 710 Arena
- 725 Armoury
- 730 Traditional Church
- 731 Contemporary Church
- 750 Mausoleum
- 760 Police Station
- 770 Fire Hall
- 780 Grandstand/Stadium
- 790 Exhibit Building/Museum/Gallery
- 799 Unspecified Special Purpose Structure

APPENDIX 9 – HEATING TYPE

- FA Forced air
- HW Hot Water
- EL Electric
- GR Gravity hot air PL
- Pipeless hot air RD
- Radiant electric
- OT Other steam, solar
- NO No central heat

APPENDIX 10 – YEAR BUILT CODE

- *Not a valid code for Comm, Ind, Special and Exempt structures.
- E Estimated
- R Renovation
- A* Addition
- B E + R
- C* E + A
- D* R + A
- M* E + R + A
- N none

APPENDIX 11 – BASEMENT TYPE

1-3 Recreation Room

- 1 = Fair
- 2 = Average
- 3 = Good

4-6 Finished Basement

- 4 = Fair
- 5 = Average
- 6 = Good

7-9 Basement Apartment

- 7 = Fair
- 8 = Average
- 9 = Good

APPENDIX 12 – FARM OPERATION CODE

- 01 Mixed Farming
- 02 Beef
- 03 Dairy
- 04 Poultry
- 05 Swine
- 06 Sheep
- 07 Horse
- 08 Cash Crops (Feed & Seed)
- 09 Cash Crops (Vegetables)
- 10 Sod
- 11 Tobacco
- 12 Orchard
- 13 Vineyard
- 14 Nursery
- 15 Greenhouse (Fruit & Vegetable)
- 16 Greenhouse (Floral)
- 17 Christmas Tree
- 18 Maple Syrup
- 19 Mushroom
- 20 Apiary
- 21 Fur
- 22 Goats
- 23 Fish
- 24 Experimental Farms
- 25 Other Farm (Miscellaneous)

APPENDIX 13 – ACCESS

- I Island Access
- N No Access
- O Private Road Access
- R Right-of-Way Access
- S Summer or Seasonal Access Only
- W Water Access Only
- Y Year Round Road Access

APPENDIX 14 - SERV. - WATER

- A Unspecified Service
- L Lake or River
- M Municipal
- N None Available
- P None but Potential to Connect
- S Shared Well
- W Private Well

APPENDIX 15 - SERV. - SANITARY

- A Unspecified Service
- H Holding Tank
- M Municipal
- N None
- S Septic Bed

APPENDIX 16 – UNIT SUPPORT

- A French Public
- B Split Support (Corporations and 'Designated Ratepayers' only)
- C French Catholic
- D Protestant Separate (Cnty/Mun 4372 Penetanguishene only)
- N No Support
- P English Public
- S English Separate