

**APPENDIX 1**

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**PLANSCAPE INC. Team  
Curriculum Vitae**



## MARGARET ANN WALTON M.PI, MCIP, RPP

Senior Associate  
PLANSCAPE INC.  
Building Community Through Planning

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### PROFESSIONAL AFFILIATIONS

- Member, Canadian Institute of Planners (CIP), Ontario Professional Planners Institute (OPPI) and a Registered Professional Planner (RPP).

### EDUCATION

- Queen's University, Kingston, Ontario  
Master of Urban and Regional Planning
- Queen's University, Kingston, Ontario  
Honours Bachelor of Arts, Geography

### EMPLOYMENT EXPERIENCE

- Senior Associate: PLANSCAPE INC. 2020 -  
Building Community Through Planning
- Partner: PLANSCAPE INC. 1991 -2019  
Building Community Through Planning  
(formerly Walton & Hunter Planning Associates)
- Private Planning Consultant: 1987 - 1991  
Principal, Margaret Walton, Planning Consultant
- Chief Corporate Planner: 1985 - 1987  
Northwest Territories Housing Corporation

**CAREER HISTORY** As a Senior Associate and former partner in a well-established land use planning practice, Mrs. Walton's focus is planning for agricultural, rural and recreational areas. She has a wealth of experience divided between the public and private sector.

**Public Sector Planning** Ms. Walton has extensive public sector experience. Prior to becoming a private sector consultant, she worked for municipalities. Working with PLANSCAPE INC. she has provided planning services for a variety of municipalities, coordinated the preparation of strategic plans, Official Plans and zoning by-laws, and has appeared numerous times as a professional witness before various tribunals.

**Private Sector Planning** Ms. Walton represents numerous private sector clients across Ontario. Projects she has been or is involved in include golf courses and resort development, subdivision proposals, consents, zoning amendments, official plan amendments, site plans and site evaluation reports. Planning for rural and recreational shoreline areas is a major focus of her work.

PLANSCAPE INC. is actively involved with the agricultural sector and Ms. Walton is the member of the firm responsible for the agricultural component of the practice. In addition to research regarding land use issues associated with agriculture, Ms Walton has been involved in the development of Official Plan policies for agricultural, rural and shoreline areas in numerous municipalities across the Province. She has undertaken research and strategic planning for numerous agencies, organizations and levels of government.

**Specialties** The strengths which Mrs. Walton brings to the partnership of PLANSCAPE INC. include her municipal knowledge and experience, her extensive experience and understanding of agricultural, rural and shoreline issues and her successes in conducting meaningful and productive public consultative programs.

In addition to expertise in land use planning Ms. Walton is an active volunteer. She is a member and past President of the Bracebridge Rotary Club, served as District Governor for Rotary District 7010 in 2016/17 and is an active member of the current District executive. She serves on the Parry Sound Muskoka Community Network Board and is member of the Ontario Farmland Trust Board.

Mrs. Walton's expertise has led to her involvement in the following recent notable Agricultural projects and publications:

- Region of Peel Agricultural Impact Assessment as input to Boundary Expansion Review study to support ROP update – 2019, ongoing
- Durham Region Rural/Agricultural Analysis in support of Land Needs Assessment for ROP update - 2019
- Regional Municipality of York Implementation Review of Provincial Agricultural System, 2019
- Town of Niagara-on-the-Lake Official Plan, 2019

## **EDUCATION**

- *University of Waterloo, Ontario, Canada* 2006  
Bachelor of Environmental Studies in Environment and Resource Management (Honours)  
Minor in Geography, Diploma in Ecological Restoration  
Resource Planning in the Built Environment, Sustainable Development, Ecological Restoration and Rehabilitation, Natural History of Ontario
- *University of Guelph, Ontario, Canada* 2013  
Masters of Landscape Architecture  
Environmental Design, Community Design, Integrative Environmental Planning, Landscape Resource Analysis

## **EMPLOYMENT EXPERIENCE**

- Planner: PLANSCAPE INC. 2014 - Present  
Building Community Through Planning  
(formerly operating as Walton & Hunter Planning Associates)
- Student Assistant – Boundary Water Issues Group 2010  
Environment Canada, Ontario, Canada
- Environmental Development Student: 2009 and 2010  
Ontario Power Generation, Ontario, Canada
- Assistant Planner: 2008  
Town of East Gwillimbury, Ontario, Canada
- Student Hydrologist: 2008  
Conestoga-Rovers and Associates, Ontario, Canada

## **PROFESSIONAL AFFILIATIONS**

Ms. Hodder is a Pre-candidate member of the Ontario Professional Planners Institute (OPPI).

## CAREER HISTORY

Ms. Hodder joined the PLANSCAPE Team in 2014 in the capacity of Junior Planner, bringing a well-rounded environmental background as well as graphic and design skills. Prior to joining PLANSCAPE, Ms. Hodder's previous experience includes the Town of East Gwillimbury Planning Department and Environment Canada at the Canada Centre for Inland Waters with the Boundary Waters Group.

Ms. Hodder finished her Masters of Landscape Architecture at the University of Guelph with the completion of her thesis titled: *Walk, Run or Fetch: Designing outdoor spaces in animal shelters (2013)*. She has had the opportunity to present her research to the Campbell Centre for Animal Welfare (CCAW) and the Ontario Society for the Prevention of Cruelty to Animals (OSPCA). Her coursework focused on environmental design and master planning.

Prior to receiving her Masters of Landscape Architecture she also graduated from the University of Waterloo with a Bachelor degree in Environmental Studies, majoring in Environment and Resource Studies, and minoring in Geography. This coursework ranged from sustainable economic, social and environmental development to natural history, ecology, and physical processes such as geomorphology. In addition, Ms. Hodder obtained a diploma in Ecological Restoration through her chosen coursework.

**Private Sector Planning:** Since coming to PLANSCAPE, she has been assisting with private sector clients to provide services for municipal applications, including consent, minor variance, zoning amendment, official plan amendment, subdivision and site plan amendment applications. Kelly has prepared applications, planning reports, coordinated with subconsultants and managed files to a municipal decision, including attendance at public meetings.

Her ecological and design backgrounds have contributed to on-site visits and the development of site plans and mapping for applications. Ms. Hodder has prepared MDS calculations using OMAFRA formulae and guidelines.

**Public Sector Planning:** Ms. Hodder provides research and statistical analysis support for various agricultural and municipal/regional projects.

## JENNIFER C. THOMSON, B.A. CPT

Planning/GIS Technician  
PLANSCAPE INC.  
Building Community Through Planning

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### EDUCATION

- Fanshawe College of Applied Arts & Technology 2001  
London, Ontario  
Urban & Regional Planning Technology Diploma (GIS and CAD)
- Laurentian University 1999  
Bachelor of Arts (Honours)  
Geography

### EMPLOYMENT EXPERIENCE

- Planning Technician: PLANSCAPE INC. 2001  
Building Community Through Planning
- Township of West Nissouri 2000

### PROFESSIONAL AFFILIATIONS

Mrs. Thomson is a member of the Canadian Association of Certified Planning Technicians (CACPT).

### CAREER HISTORY

Mrs. Thomson joined our PLANSCAPE INC. team in 2001 to provide computer aided drafting and design (CAD and GIS), mapping expertise and research and analysis on planning projects. She is a graduate of the Urban & Regional Planning Technology Program (GIS and CAD) from Fanshawe College of Applied Arts and Technology. This program was aimed at providing technical and design skills for land development and resource management industries in both the rural and urban communities.

Since joining PLANSCAPE INC. in 2001, Mrs. Thomson has provided mapping support on municipal Official Plan and Zoning By-law projects, as well as background research for specialty studies, i.e., agricultural and agri-food studies, LEAR reviews, and research/mapping on Community Lake Plans, Community Improvement Plans, and various private and public planning applications. Her expertise and research extend to translating agricultural data and compiling survey analysis and stakeholder analysis, including BR+E Analysis and SWOT Analysis.

Current projects include:

- Region of Peel Agricultural Impact Assessment as input to Boundary Expansion Review study to support ROP update
- Durham Region Rural/Agricultural Analysis in support of Land Needs Assessment for ROP update

Recent experience includes: Regional Municipality of York Implementation Review of Provincial Agricultural System, 2019; Town of Niagara-on-the-Lake Official Plan, 2019; City of Welland Peer Review Agricultural Impact Assessment, 2019; Township of Melancthon: Strategic Plan, December 5, 2017; Grey County, Local Agri-Food Strategy, March 31, 2017; City of Kawartha Lakes – Statistics Update, January 2017 (2006 & 2011 Census Data); Halton Rural Agricultural Strategy, 2016; Niagara Agri-Food Strategy, 2015; York Region LEAR Update exercise; GTA AAC, Golden Horseshoe Agriculture and Agri-Food Strategy Food and Farming: An Action Plan 2021, 2012; Greater Toronto Area – Profile of Agricultural Attributes in the GTA – Phase 2, 2010; Kawartha Lakes Agricultural Action Plan including BR+E Analysis.





**APPENDIX 2**

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**Spreadsheet  
Land Use Analysis**



Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
263	1	8	4	13866 Humber Station Rd; Oakdale Farm;		Lot 10, Con 4, Albion	97 beef cows, yard/barn. Manure solid, outside, no cover, liquid runoff. One large uncapped silo, smaller capped silo, pasture. Active	12 beef cattle (cows), barn with outside yard access (observed). MDS for 97 beef cows, yard/barn; Manure solid, outside, no cover, liquid runoff.		187 m	187 m	337 m / 354 m (2009) (2014)	No Evidence of livestock.		MDS run with 2009 numbers. Reviewed air photo, a few cows visible.	Contact for details
		9	4				The only structures are old dilapidated barns that are unsuitable for any use. One uncapped concrete silo. No residence on property. (2009)									
		11	5				Steel sided implement shed, one capped concrete silo. Former barn foundation (2009)									
		13	5				Infrastructure includes a bank barn in poor condition (not suitable for livestock). Surrounding land idle. (2009)									
324	8	31	4	13707 The Gore Road; Seasonal beef operation			72 beef feeders. Manure is solid, outside, no cover, liquid runoff. Bank barn, grain bin, manure elevator. Active	Seasonal beef operation: beef are kept in pasture and barns are not used. Old bank barn with attached structure-very poor condition. Solar panels, machinery/ implements stored onsite		278 m	278 m	256 m / 275 m (2009) (2014)	no apparent farming operation-many vehicles	No livestock , barns old	Reviewed air photo, looks active	Ran as vacant (2021)
319	9	30	west of 5	13495-13511 The Gore Rd; Jefferson Farm		Lot 8, Con 4, Albion	Capacity for 55 milking age cows, yard/barn. Manure storage solid, outside, no cover, liquid runoff. Silos, grain bins, bank barn, sheds. Active	Former dairy. Currently has 4 beef cows, capacity for 50 beef shortkeepers. Manure solid, outside, uncovered, liquid. Barns in good condition.		280 m	280 m	324 m / 341 m (2009); 259 m / 277 m (2014)	MDS run based on 50 shortkeepers (2014 data)	No Livestock , barns old and probably not suitable for livestock.	Reviewed air photo, maybe livestock.	
375	10	n/a	west of 4	13708 The Gore Road				Former dairy; 100 head formerly. Operation converted to beef with 12 beef cattle; maximum capacity 25+/- . Old barn present, no new investment. Mr. Strong indicated selling livestock-not replacing them.	Based on previous data, 25 beef cattle, shortkeepers. No manure storage onsite. Barn unoccupied	216 m	n/a	216 m / 235 m (2009) (2014)	I noted it was gone	Elderly gentleman unlikely there is any livestock	Reviewed air photo, not active	
186	13/13a	12	5	13332-13344 Humber Station Rd	Contacted by Planscape, December 2019	Lot 7, Con 4, Albion	250 milking age cows, large frame, 3 row free stall. Liquid earthen manure storage, tight fitting cover. Retired dairy operation	Former large farm operation. Hog barn onsite; although no odour noticed-indicator likely retired although several tractors present. Possible converted to cash crop. Appears former liquid manure storage tank removed. 250 dairy milking age cows, large frame, 3 row tie stall. Manue liquid, outside, no cover, slope sided storage. No livestock since 2004		411 m	411 m	607 m / 607 m (2009); 607 m / 686 m (2014)		Thinks there may be beef on the south property but is not sure. Thinks it is mostly cash crop. Barn capacity 120 but old style tie stall barn - very outdated. Manure storage gone.	Contacted farmer, barns no longer viable; open manure, MDS run based on 2009	
186?	13b	14	5	13068 Humber Station Rd	Contacted by Planscape, December 2019	Lot 6, Con 4, Albion	One small harvestore feed storage structure, 1 large capped silo, 2 grain bins, 1 grain auger, 2 pole barns, beef feeders, yard/barn; manure solid outside, no cover (2009)	Former livestock operation				246 m / 265 m (2009); 246 m / 265 m (2014)	cash crop-no evidence of livestock	See above; Tie stall barns, capacity 120, suspected storage use (2019)		
229	15	10	4	13721 Humber Stn. Rd.; hobby farm	Contacted by Planscape, December 2019		Small number of penned chickens. Hobby farm	A small number sheep observed (10-20) in pasture. Small shed to rear of large residence, 3-car garage. 20 sheep, ewes and rams. Manure solid, inside, bedded pack. Hobby farm	Based on 2014	162 m	162 m	162 m / 162 m (2009) (2014)	spoke with owner via phone, currently has 4 sheep		Reviewed air photo, remains active. Used previous numbers	

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
	16							Abandoned, in poor condition. 65 beef shortkeepers. Manure solid, outside, no cover, liquid runoff				277 m / 295 m (2014)				
	18							Former dairy livestock facility, not currently operating. 70 beef shortkeepers. Manure solid, outside, no cover, liquid runoff				301 m / 283 m (2014)				
	18		3					Former dairy operation. 50 heifers, large frame, deep bedded. Manure solid, outside, no cover, liquid runoff.				226 m / 246 m (2014)				
342	21	n/a	n/a	14495 The Gore Rd; Sprucelayne Farm (Trevor Spiers/contact)		Lot 13, Con 4, Albion		52 dairy milking age cows, large frame, 3 row free stall. 40 dairy heifers, large frame, deep bedded. Liquid manure outside, no cover, stright walled storage.		373 m	435 m	373 m / 435 m (2014)		Barn new 15 years ago . Milks 45 - 50 dairy	Reviewed air photo, looks active, maybe livestock	
253	23	38	3	14436 Humber Station Rd; Westlake Farm (Trevor Spiers/contact)		Lot 13, Con 4, Albion	38 milking age cows, 3 row free stall. Manure solid, outside, no cover, liquid runoff. Capped silo, bank barn, quonset huts, grain bins. Active	Dairy, 40 milkers, 3 row free stall. 40 heifers. Manure is dry outside, pack outside access, uncovered. Large bank barn		318 m	318 m	318 m / 335 m (2014); 290 m / 307 m (2009)		Sold in September. Had 35-40 cows. Check if buildings are there	Reviewed air photo, looks active	
		16					90 beef feeders, yard/barn. Manure solid, outside, no cover, liquid runoff. One bank barn, 2 implement sheds, grain bin. Retired.					271 m / 289 m (2009)				
	25		near 1	Steward Farm				50 dairy, milking age cows, large frame, 3 row free stall. Manure solid, outside, no cover, liquid runoff storage. Retired, barn decommissioned				313 m / 330 m (2014)				
673	27	n/a	north of 1	9249 Castlederg Sideroad; Robert Mellow Farm		Lot 15, Con 7, Albion		Dairy, 45 cows, tie stalls; manure dry outside covered (2014 data) (2019)		299 m	299 m	287 m / 287 m (2014)		Milking 45-50 cows, has capacity to 70	Reviewed air photo, looks active	
116	28	n/a	Option 1/2	14685 Highway 50; French Farm		Lot 14, Con 7, Albion		Seasonal, 350 beef cattle capacity; manure dry in yard, not onsite . MDS run with solid, outside, no cover, liquid runoff. Retired, barn used for storage.	Based on previous data, 350 beef shortkeepers. No manure storage onsite. Barn unoccupied	473 m	n/a	473 m (2014)		Sold to non farmer 5 years ago - did have animals, none now. Can't guess at barn capacity.	Reviewed air photo, barns in good repair	
124	29	n/a	north of 1	14818 Highway 50, Cheslawn Farms (Dwight Matson)	Interviewed owner in person, December 2019	Lot 15, Con 7, Albion		Dairy, 82 large frame cows, 70 large frame heifers; manure liquid outside, no cover (assumed deep bedded/solid as well). Active		438 m	550 m	438 m / 550 m (2014)		No animals, barns there and in good shape, liquid manure storage gone.		
	30							50 beef cows, confinement, solid, inside, bedded pack. No livestock since 1972				280 m / 280 m (2014)				
675	31	n/a	northwest of 2	8759 9759 Castlederg Sdrd; Forest Hill Equestrian (Dee & Scott Walker)		Lot 15, Con 8, Albion		35 horse stalls. Manure solid outside no cover		235 m	235 m	280 m / 280 m (2014)	horses, website says 29 stalls; MDS run with 35	Large equestrian operation	Reviewed air photo, active	
660	32a	n/a	north of 1	8591 Castlederg Sideroad	no contact info	Hobby farm, goats/sheep/beef (2019)			No livestock visible, no manure visible. Based on unoccupied barn size (577 sq m)	335 m	n/a			Very small operation potentially goats/sheep /beef	Reviewed air photo, uncertain if any livestock. Likely vacant	
	32		1	Castlederg Sideroad				18 large framed horses. Manure solid, outside, no cover. Active				228 m / 228 m (2014)				

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
314	32	28	beside 5	13067 The Gore Road; French Farm	no contact info		108 beef feeders. Manure solid, outside, no cover, liquid runoff. Manure pile and elevator, but no farm implements or pasture lands. Retired livestock, cash crop;	Cash crop. Manure pile and elevator. No farm implements or pasture.	Run as livestock unknown, barn unoccupied, base on barn size (702 sq m). No manure storage.	355 m	n/a	286 m / 304 m (2009)		Worked for cash crop	Reviewed air photo, vacant	
	33		3					Hobby farm				164 m / 164 m (2014)				
312	33	27	beside 6	12879 The Gore Rd	Not going to know anything	Lot 5, Con 4, Albion	167 beef feeders. Manure solid, outside, no cover, liquid runoff. Beef operation, hay adjacent. One bank barn, implement shed, capped silo, outbuildings. Active.	Beef operation. Adjacent lands used for hay. Infrastructure includes one bank barn with attached wooden structure, 1 implement shed, 1 large capped concrete silo, and at least 2 out-buildings. (2014)	Run as 2014, barn unoccupied	334 m	351 m	287 m / 287 m (2014); 334 m / 351 m (2009)		NO livestock for many years. Blds not suitable for livestock	Reviewed air photo, vacant	
387	34		Greenbelt	13066 The Gore Road; James Dick Construction			Construction							No familiar with property		
	35						School									
272	35	15	6	12880 Humber Station Rd; Specialty Livestock (Elk) operation	905-533-0110		10 elk feeders. No manure storage. Several barns which may be used for storage. Retired	Livestock operation.				162 m (2009)			Reviewed air photo, barns appear vacant	
	36							Retired livestock operation				271 m / 289 m (2014)	No records provided			
203	36		6	12713 Humber Stn. Rd.; Caledon Recycling				Caledon recycling								
	37							hobby farm								
195	37	20	6	12209 Humber Station Rd; hobby farm-20 sheep	no contact info		4 horses, large framed. 20 sheep. Manure solid, outside, no cover, liquid runoff. Small barns, hobby farm.	custom woodworking		216 m	216 m	176 m / 197 m (2009)			Reviewed air photo, barns appear vacant	
508	38	21	beside 6	7904 Mayfield Rd; hobby farm, 2-12 horses			12 horses, large framed. Manure solid, outside, no cover, liquid runoff. Small barn.	Industrial Park		205 m	225 m	205 m / 225 m (2009); 225 m / 205 m (2014)			Air photo appears to show small barn, manure pile. Likely vacant	
513	39	25	beside 6	7712 Mayfield Rd; hobby farm	no contact info		10 goats, 10 sheep, 5 turkeys. Manure solid, outside, uncovered, liquid runoff. Hobby farm	Hobby farm	Estimated sheep, outdoor access, based on barn size (229 sq m). Manure estimated solid, uncovered runoff.	192 m	192 m	162 m / 183 m (2009)	no records provided		Reviewed air photo, small barn, manure pile, may be active.	
	39							Retired livestock operation								
235	33 (b)	37	3	14259 Humber Stn. Rd.; hobby farm (3-5 beef cows)	no contact info		36 beef feeders. Manure solid, outside, no cover, liquid runoff. Small barn. Active		Run as livestock unknown, barn unoccupied, base on barn size (144 sq m). No manure storage.	242 m	n/a	214 m / 233 m (2009)			Reviewed air photo, appears vacant.	
	40		near 6					Retired farm operation								
	41		near 6					Remnant farm, former livestock operation								
	41							Hobby horse farm								
	45							Retired farm operation								
609		40	3	8264 King Street	no contact info		14 sheep, 10 goats. Manure solid, outside, no cover, liquid storage. Active hobby farm		Estimated sheep, outdoor access, based on barn size (81 sq m). Manure estimated solid, uncovered runoff.	170 m	170 m	162 m / 183 m (2009)			Reviewed air photo, appears active	
		17	6	Humber Station Rd., s of Healey Rd.			Remnant farm operation. Abandoned residence, dilapidated structures.									

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			18				Retired Livestock operation.					310 m / 328 m (2009)				
			22				Commercial									
			23	Mayfield Rd.,			72 beef feeders. Manure solid, outside, liquid runoff. Small bank barn. Adjacent field in corn production. Retired					256 m / 275 m (2009)				
			24													
			26	Mayfield Rd.,			Property straddles the southeastern second stucy area boundary. A series of small barns, unknown uses. (2009)									
			29				Likely a specialty crop/vegetable (e.g. cabbage) farm.									
			32				2 bank barns in poor condition									
			33				collapsed barn									
			34				Commercial					256 m / 275 m (2009)				
			35				Commercial									
			36	Humber Station Rd.			Commercial business called Cavilier.									
			39				Is a hobby farm. No animals were observed.									
			43				Heritage farm?									
			45				Currently inactive, six greenhouses-all appear empty. Perhaps seasonal.									
			52				Very old Bank barn and several buildings in poor condition, one small, uncapped concrete silo									
							Barns observed on aerial photo, but not during land use inventory. Does not appear to be an active farm operation.									
50				14905 Mount Pleasant Road												Barns or crops noted in aerial photo review
89				14713 Mount Hope Road												Rented by dairy farmer to cash crop
113				14337 Highway 50												Reviewed air photo, greenhouses, crops
115				14475 Highway 50	no contact info					282 m	282 m		Crops only, barns in poor repair, abandoned			Reviewed air photo. A few beef cows visible.
122				14901 Highway 50								n/a				Reviewed air photo, no livestock but barns in good shape
171	25			0 Humber station Road						313 m	330 m	313 m (BBD); 330 m (SBD)				For sale, bank barn still there and in good shape. Hold approximatley 20 cows but hasn't for 20 years. Was a deal which fell through, expects barn will be pulled down soon
207				12877 Humber Station Road												No livestock for many years, barns repurposed
																Reviewed air photo, appears vacant
																Unoccupied barn, crops only
																Reviewed air photo, barn vacant. Doesn't even look like a barn.

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197				12285 Humber Station Road										Greenhouse/market, crops	Reviewed air photo, not a livestock barn	
217				13297 Humber Station Road											Reviewed barn, vacant, crops	
218				13327 Humber Station Road											Barn appears vacant, crops Barn appears vacant but in good shape. Aerial photos show possible former liquid	
337				14275 The Gore Rd			30 dairy cows (2019)			198 m	218 m	n/a				
338				Humber Station Road												
364				14510 The Gore Road											Greenhouses, crops, no barns	
365				14412 The Gore Road											Barn falling down, crops	
368				14258 The Gore Road											Barns are vacant, falling down	
381				13464 The Gore Road											Barns vacant, falling down, crops	
397				12494 The Gore Road											Crops	
398				12398 The Gore Road	no contact info										Barns appear to have livestock	
459				13715 Centreville Creek Rd	no contact info		Dairy cows, 25 tie stalls. Outside manure storage (2019) 40 stalls, liquid manure + pad,			249 m	249 m	n/a			Cows visible outside, barns in good condition, crops	
425				12561 Centreville Creek Rd						406 m	406 m				Piercroft Holsteins	ran based on beef cow/calf operation and barn size
419				12319 Centreville Creek Rd											Barn, no obvious livestock, crops	
435				13143 Centreville Creek Rd	no contact info					190 m	190 m				Barns in good condition, horses on site	ran based on medium sized horses, barn size (2021)
436				13161 Centreville Creek Rd											No barn, crops only	
461				13809 Centreville Creek Rd											Old barn in decent repair, potential for livestock	
463				13919 Centreville Creek Rd						310 m	310 m				Old barn in decent repair, potential for livestock	ran as vacant (2021)
493				8410 Mayfield Rd											Barn in poor repair, crops	
500				8114 Mayfield Rd						293 m	293 m				Barn in decent repair, no obvious livestock, crops	ran as vacant (2021)
502				8070 Mayfield Rd											Barn in poor repair, crops	
542				7171 Healey Rd	no contact info					267 m	267 m				Barn in decent repair, no obvious livestock, crops	ran as vacant (2021)
553				8183 Healey Rd											Barn in poor repair, crops	
586				7601 King St											Barns in poor repair, no livestock, crops	
631				14114 Emil Kolb Parkway											Barn in poor repair, no livestock, crops	
<b>MAYFIELD 2018 2009 EXPANSION ADDRESS Contact History LEGAL 2009 DETAILS 2018 DETAILS 2020 Details Building Base Distance Storage Base Distance Previously Identified MDS COMMENTS (Site Inspection) COMMENTS (Local Contact) "A" COMMENTS (Other) COMMENTS MARCH 2021</b>																
Secondary Study Area																
		8		12489 McLaughlin											Reviewed air photo. Looks active, maybe cash crop; identified on Fig 7	n/a

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
		8					Retired; 108 beef feeders, 7-16 months; manure solid, outside, no cover, uncovered liquid runoff					286 m (BBD); 304 m (SBD)				
		12		12711 McLaughlin Rd			Active; 112 dairy, milking age, large frame; 2 horses, large frame; manure solid, outside, no cover, uncovered liquid runoff					404 m (BBD); 419 m (SBD)			Identified in MDS; Listed by Council Resolution under Heritage Act	
		22					Retired; 149 beef feeders, 7-16 months, yard/barn. Manure solid, outside, no cover, uncovered liquid runoff					319 m (BBD); 337 m (SBD)				
		25		Hamilton?			Active; 209 beef feeders, 7-16 months, yard/barn; manure liquid, outside, no cover, slope sided					406 m (BBD); 525 m (SBD)				
		27				Lot 18, Con 3	Active; 97 dairy heifers, large frame, free stall; manure solid outside, no cover, liquid runoff					277 m (BBD); 295 m (SBD)				
		28					Active; 10 horses, large frame; manure solid, outside, uncovered liquid storage runoff					195 (BBD); 215 (SBD)				
		30					Active; 300 dairy cows, milking age, large frame, free stall; manure liquid, outside, no cover, slope sided					647 m (BBD); 718 m (SBD)			Identified by MDS	
		33					Active; 96 beef feeders, 7-16 months; manure solid, outside, no cover, uncovered liquid runoff					276 m (BBD); 294 m (SBD)				
		35					Active; 108 beef feeders, 7-16 months, yard/barn; manure solid, outside, no cover; uncovered liquid runoff storage					286 m (BBD); 304 m (SBD)				
		36					Active; 12 horses, large framed; manure solid, outside, no cover, uncovered liquid runoff storage					205 m (BBD); 225 m (SBD)				
		37					Active; 23 horses, large framed; manure solid, outside, no cover, uncovered liquid runoff					243 m (BBD); 262 m (SBD)				
	20			Chinguacousy		CON 1 West of Centre Rd; Lot 21	Retired; 116 dairy cows, milking age, medium frame, free stall; manure solid, outside, no cover					380 m (BBD); 380 m (SBD)				
	23			Chinguacousy		CON 3 West of Centre Rd; Lot 21	Retired; 250 beef feeders, 7-16 months, bedded pack; manure solid, outside, no cover					371 m (BBD); 371 m (SBD)				
	27			Chinguacousy		CON 3 West of Centre Rd; Lot 18	22 horses, large framed; manure solid, outside, no cover, uncovered liquid runoff storage.					286 m (BBD); 304 m (SBD)				
732; 734		4		13242 Hurontario St, Caledon, ON			Active; 111 dairy cows, small frame, free stall; manure solid, outside, no cover, uncovered liquid runoff storage		Based on 2009 data	353 m	353 m	353 m (BBD); 369 m (SBD)		XXX, some livestock, rent with operator, barns are good (A)	Identified by MDS	2020 Air Photo - barns look in good shape, livestock in yard
740				12760 HURONTARIO ST										Not active (A)	Reviewed air photo	2020 Air Photo - clearly vacant
745				12480-12490 HUTCHINSON FARM LANE											Reviewed air photo	2020 Air Photo - not a farm
753				12711 MCLAUGHLIN RD						498 m	498 m		Drove by, appears active	Reviewed air photo	2020 Air Photo - Barns standing and in good shape. Not clear if there is livestock on site.	



Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009	2014	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton	Dec 12/19	Comments (Other)	Comments 2021
							Details	Details						site investigation	Review of farm properties with Local Contact	
758		11		12947 McLaughlin Rd			Retired; 90 beef feeders, 7-16 months, yard/barn; manure solid, outside, no cover, uncovered liquid runoff		Used 2009 data	271 m	271 m	271 m (BBD); 289 m (SBD)			Identified in MDS and Fig 7. Reviewed air photo, does not look active.	2020 Air Photo - not a farm
756				12891 McLaughlin Rd;					Run as unoccupied barn, 427 sq m. No manure storage visible, setback not required	312 m	n/a		Drove by, appears active	Reasonable barn, could be livestock (A)	Reviewed air photo, looks active	2020 Air Photo - looks like a drive shed, not a barn. No farm infrastructure.
774; 792; 1009; 1056; 1109		13		12700 McLaughlin Rd; Chinguacousy Rd E/S; 3094 Old School Rd; 13501 Kennedy Rd; Heart Lake Road W/S)	13-Mar-2020 left message; 16-Mar-2020 left message (estimated dates)		Active cash crop, able to covert to livestock easily; 2 horses, large framed; 187 beef feeders, 7-16 months, yard/barn; manure solid, outside, no cover, uncovered liquid runoff		Run based on 2009 data, but as barns unoccupied.	349 m	349 m	349 m (BBD); 165 (SBD)	Drove by, 774 appears active	774 grain facility, barns (A); 1009 not active (A)	Reviewed air photo, looks active; identified by MDS/last name;	2020 Air Photo - 22700 appears to be an active grain operation, no livestock infrastructure. 12501 appears to be old barn, good repair but no livestock infrastructure
771;772		10		12900 McLaughlin Rd, Caledon ON	17-Mar-2020 wrong number		Active; 188 beef cows, yard/barn; manure solid, outside, no cover; manure liquid, uncovered runoff		Used 2009 data	425 m	425 m	425 m (BBD); 439 m (SBD)			Reviewed air photo, looks active; identified in MDS	2020 Air Photo - barns in good shape, appears active
778				12502 MCLAUGHLIN RD										not active (A)	Reviewed air photo, not active	2020 Air Photo - no active, buildings demolished
783				12259 CHINGUACOUSY RD											Reviewed air photo, not active	2020 Air Photo - not a farm, appears to be a subdivision development
797				12846 CHINGUACOUSY RD	10-Mar-2020 wrong number				Based on unoccupied barn size (571 + 637 sq m). No manure storage visible, setback not required	432 m	n/a			Turkeys, could have other livestock, Gord and 2 sons (A)	Reviewed air photo, looks active	2020 Air Photo - buildings in good shape, could have livestock.
800		34		12710 CHINGUACOUSY RD	16-Mar-2020 spoke with owner		Active; 13 horses, large framed; manure solid, outside no cover, uncovered liquid runoff		Active, confirmed by owner - currently has 16 horses, maximum 20. Manure not stored, it is ploughed into fields.	234 m	n/a	210 m (BBD); 230 m (SBD)	Drove by, appears active (horses and greenhouses)	Owner and 2 sons, turkeys (A) - NOTE, inaccurate	Reviewed air photo, looks active. Identified by last name/MDS.	2020 Air Photo - barns appear in good shape, fencing and manure pile indicates horses.
801				12602 Chinguacousy Rd, Caledon, ON											Reviewed air photo, not active	2020 Air Photo - no barns
805	24	32		12472 Chinguacousy Rd, ON; 2158 Manor Hill Dr, Mississauga, ON	10-Mar-2020 left message, call returned	CON 3 West of Centre Rd; Lot 20	Active; 22 horses, large framed; manure solid, outside, no cover, uncovered liquid runoff		Run based on 2009 data	240 m	240 m	240 m (BBD); 259 m (SBD)	Drove by, maybe active	Horse barns (A)	Identified by MDS/last name. Spoke with owner of business who used to work out of the property (ended December 2019). She was not sure if there were still horses there, not sure who the current owners are, not sure what the capacity of the barns could be.	2020 Air Photo - barns standing appear in good shape. Livestock fencing is gone, looks to be cash cropped.
810				12306 Chincousey Rd									Drove by, maybe active		Reviewed air photo, looks like cash crop only (no livestock)	2020 Air Photo - Building are in good shape. Maybe drive sheds or storage buildings? Unclear if livestock on site.
831				12911 Creditview	01-Apr-2021 out of service					257 m	257 m		Drove by, not active	Air photo; not active (visual)	Reviewed air photo, not active	2020 Air Photo - barns are standing and roofed. Not likely active
832				12872 CREDITVIEW RD					Occupied barn, turkeys weight unknown. Based on barn size (2,762 sq m), manure storage based on pg.126	353 m	353 m			XXX, active, turkeys (A)	Reviewed air photo, appears active	2020 Air Photo - barns appear in good shape.
834				12652 CREDITVIEW RD					Unoccupied barn, turkeys, weight unknown. Really no way to confirm activity status or type of livestock. Based on barn size (352 sq m). No manure storage visible, setback not required	195 m	n/a		Drove by, maybe active	Same 832, turkeys (A)	Reviewed air photo, street view not available. Maybe active	2020 Air Photo - one barn recently removed. No indications of livestock.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
840				12458 CREDITVIEW RD	10-Mar-2020 no answer (both numbers); 16-Mar-2020 no answer (both numbers); 17-Mar-2020 no answer				Occupied barn, turkeys weight unknown. Based on barn size (1,908 + 855 sq m), manure based on pg. 126	353 m	353 m			Same 832, active, turkeys (A)	Reviewed air photo, appears active	2020 Air Photo - barns appear in good shape, likely active.
844				12240 Creditview Rd	10-Mar-2020 wrong number; 17-Mar-2020 (different number) left message				Occupied barn, turkeys weight unknown. Based on barn size (1,965 sq m), manure based on pg. 126; Unoccupied barn, beef cows (estimated). Based on barn size 809 sq m, manure yard/barn, based on air photo.	471 m	471 m			Same 832, active, turkeys (A)	Reviewed air photo, appears active	2020 Air Photo - barns appear in good shape, likely multiple types of livestock (cows and turkeys). Cows seen in air photos
849				12100 CREDITVIEW DR									Drove by, not active		Reviewed air photo, not active	2020 Air Photo - Barns existing, no evidence of livestock
851				12111 MISSISSAUGA RD									Drove by, not active (greenhouses)		Reviewed air photo, not active	2020 Air Photo - Not a farm. Sign says research centre (greenhouses)
863				12441 MISSISSAUGA RD					Based on unoccupied barn size (496 sq m). No manure storage visible, setback not required.	323 m	n/a		Drove by, appears active	Noted by (A)	Reviewed air photo, does not appear active	2020 Air Photo - Barn in good repair, no evidence of livestock
866				12679 MISSISSAUGA RD									Drove by, not active		Reviewed air photo, not active, look like garage	2020 Air Photo - appear to be garages not barns
871				Mississauga Rd, south of Old School Road (12901 Mississauga Rd)						379 m	n/a		Drove by, appears active (buildings in good shape)		Reviewed air photo, no livestock	2020 Air Photo - unclear if buildings are barns or storage
878				12746 Mississauga Rd					Occupied barn, horses, based on barn size (1,047 sq m), solid outside manure estimated. Occupied barn, sheep, based on barn size (73 sq m), manure solid, outside (estimated)	879 m	879 m		Drove by, appears active		Reviewed air photo, active. Looks like 80 horses +/- and a few sheep.	2020 Air Photo - active, horses and sheep visible
882				12466 MISSISSAUGA RD					Unoccupied barn, based on barn size (565 sq m). Manure visible in air photo, solid, outside.	237 m	237 m			Beef cattle (A)	Reviewed air photo, appears vacant	2020 Air Photo - active, cows visible
885				12300 MISSISSAUGA RD	10-Mar-2020 wrong number				Unoccupied barn, based on barn size (607 + 793 sq m). No manure storage visible, setback not required	440 m	n/a		Drove by, appears active	Barns but no livestock (A)	Reviewed air photo, does not appear active. No farm implements or livestock	2020 Air Photo - barns in good shape, hay stored in drive shed, no other evidence of livestock
893				12317 HERITAGE RD											Reviewed air photo, not active	2020 Air Photo - barn in poor repair, no evidence of livestock, not likely active
898				12423 HERITAGE RD									Drove by, not active		Reviewed air photo, not active	2020 Air Photo - not a farm
920				12456 Heritage Rd					Beef, estimated cows, based on barn size (607 + 793 sq m). Manure visible in air photo, solid, outside.	501 m	501 m			beef barns, maybe livestock (A)	Reviewed air photo, possibly active	2020 Air Photo - appears to be an active farm, evidence of livestock
928				12303 Winston Churchill Blvd					Unoccupied barn, based on barn size (1,217 sq m). Manure storage not visible, setback not required	432 m	n/a		Drove by, not active		Reviewed air photo, not active, barn in poor repair	2020 Air Photo - looks like barn has recently been removed, no evidence of livestock
929				12511 Winston Churchill Blvd					Unoccupied barn, based on barn size (442 sq m). Manure storage not visible, setback not required	314 m	314 m		Drove by, maybe active		Reviewed air photo, does not look active, but barns intact. Maybe covered manure storage?	2020 Air Photo - barns standing, possibly in poor repair. No evidence of livestock.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
937				12861 Winston Churchhill Blvd					Dairy, estimated cows, based on barn size (467 sq m). Manure storage guessed, solid, outdoor	227 m	227 m		Drove by, appears to be dairy farm		Reviewed air photo, maybe active	2020 Air Photo - barns standing and maybe in good condition. Fences still up, unclear if there is livestock.
938				12961 Winston Churchhill Blvd					Dairy, estimated cows, based on barn size (540 sq m). Manure storage visible in air photo, solid, outdoor	293 m	293 m		Drove by, appears active		Reviewed air photo, appears active, dairy	2020 Air Photo - barns appear in good shape, evidence of livestock. Sign for Walnut Acres Reg. Holsteins.
940				MAYFIELD RD									Drove by, does not appear active		Reviewed air photo, not active (vacant)	
949				Mayfield Rd									Drove by, not active		Reviewed air photo, not active (stone yard)	
954				400 Mayfield Rd	10-Mar-2020 left message; 16-Mar-2020 left message				Unoccupied barn, based on barn size (735 sq m). Manure storage not visible, setback not required	360 m	n/a		Drove by, maybe active		Reviewed air photo, does not appear active	2020 Air Photo - barns in poor repair, part of roof missing. No evidence of livestock and repairs unlikely
955				84 Mayfield Rd	10-Mar-2020 left message; 16-Mar-2020 left message, later returned call and spoke to owner				Retired - no livestock since 2003, confirmed by owner. Currently all hay production. Single storey barn (replaced in 1983) with hay barn attached, drive shed, pole barn for cows. Maximum 90 animals, combination cows/calves/heifers	357 m	n/a		Drove by, maybe active	Barns still there, likely no dairy (A)	Reviewed air photo, does not appear active	2020 Air Photo - barns in good shape, unclear if livestock
980		7		2676 Old School Rd, Caledon	17-Mar-2020, left message, called later in afternoon and spoke to owner		Active; 30 beef cows, confinement; manure solid outside, no cover, uncovered liquid runoff storage		Active, but winding down (farmer is 90). Confirmed by owner. Maximum 25 cows, but only keeps around 12 cows right now. Pole barn with paved barnyard, manure is spread every fall. Manure solid	226 m	226 m	237 m (BBD); 256 m (SBD)	Drove by, looks active	Active (A)	Reviewed air photo, looks active. Based on MDS	2020 Air Photo - barns in good shape, livestock visible
984				2723 KING ST									Drove by, looks active		Reviewed air photo, not active	2020 Air Photo - not a farm
1005				13602 KENNEDY RD											Reviewed air photo, not active	2020 Air Photo - not a farm
1008				12891 Hurontario St						415 m	415 m			Active grain operation, no livestock (A)	Reviewed air photo, not active	2020 Air Photo - barns in good shape, unclear if there is livestock
1105; 1157				13608-13682 HEART LAKE RD	10-Mar-2020 no answer; emailed same day. Call returned 27-Mar-2020				1 donkey, 1 cow, 1 alpaca, 20 goats, 10 sheep. Numbers increase slightly in summer. Barn, outside access. Manure spread in fields, not stored.	162 m	n/a			Downey's Farm Market and Petting Zoo/Downey's Apples (A)	Reviewed air photo, looks active	2020 Air Photo - barns in good shape, likely livestock but not visible in air photo
1014				McLaughlin										Not active (A)	Reviewed air photo, not active	2020 Not Active - clearly vacant
1046		30		12909 Kennedy Rd, Caledon	17-Mar-2020 wrong number				Unoccupied barn, based on barn size (317 sq m). Manure not visible on site, setback not required	287 m	n/a			Russel, used to be dairy, not active but good barns (A)	Reviewed air photo, not active, barn in poor repair	2020 Air Photo - barns visible, state of repair not clear. No visible evidence of livestock.
1047		27		13089 Kennedy Rd, Caledon					Horses, unoccupied barn, based on barn size (1,223 sq m). Manure not visible on site, setback not required.	299 m	n/a			not active (A)	Reviewed air photo, maybe active? Looks like horse paddocks	2020 Air Photo - barns visible, state of repair not clear. No visible evidence of livestock. Horse paddocks still there.
1097		6		12861 Dixie Rd, Caledon			Retired; 36 beef feeders; 7-16 months; yard/barn; manure solid outside, no cover, uncovered liquid runoff storage		Run based on 2009 data	214 m	233 m	214 m (BBD); 233 m (SBD)		200-300 beef cattle (A)	Reviewed air photos, looks active. Fig 6 MDS looks different from attached MDS; Noted retired in 2009, however 2018 air photo shows livestock	2020 Air Photo - Barns in good condition, visible livestock. Large operation.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
1115		3		13070 Heart Lake Rd, Inglewood	10-Mar-2020 - spoke with contact		Active; 58 dairy cows, large frame; manure solid, outside, no cover, uncovered liquid runoff		Retired - no livestock since 2011, lands currently rented for crops. Confirmed by owner. Barns are sound, manure pile now just dirt. Capacity for maximum 100 beef cattle (estimated backgrounders, no manure storage)	279 m	n/a	324 m (BBD); 341 m (SBD)		Active 5-6 years ago but no longer (beef cattle) (A)	Reviewed air photo, appears not active. Fig 6 MDS different from attached MDS;	2020 Air Photo - barns in good shape, no evidence of livestock. Sign for Aguia Farm
1126		24		12506 Heart Lake Rd										Market (A)	Reviewed air photo, appears to be a market. No livestock	2020 Air Photo - barns in good shape, no evidence of livestock. Sign for Market
1127		9		13468 Dixie Rd	13-Mar-2020 left message; 16-Mar-2020 left message				Horses, based on barn size (390 + 519 sq m). Liquid storage on site, does not look used.	265 m	283 m			Existing barns, mostly retired (had dairy until last year), currently has horses (A)	Reviewed air photo, active	2020 Air Photo - barns in good shape, limited evidence of livestock. Appears to have been recently removed.
1135				13865 BRAMALEA RD					Barns unoccupied, based on size (321 + 519 sq m). Manure not visible on site, setback not required	419 m	n/a			Barns, horses (A)	Reviewed air photo, appears vacant, but barns are in great shape.	2020 Air Photo - barns in good shape, unclear if livestock. No evidence in photo
1137		12		12505 Heart Lake Rd	13-Mar-2020 left message; 16-Mar-2020 spoke contact				Retired - no livestock since 2010, understood the property was slated to be industrial? Confirmed by owner. Previously dairy, currently cash cropped, has old bank barn and implement barn. Maximum capacity for 80 cows	357 m	n/a		Drove by, could be livestock or cash crop	Good barns, no livestock for 10+ years (A)	Reviewed air photo, active	2020 Air Photo - barns in good shape, no evidence of livestock
1172				13626 DIXIE RD	13-Mar-2020 spoke with owner of small neighbouring severed lot. She provided owner's number called 13-Mar-2020 no answer; 16-Mar-2020 didn't want to answer questions					331 m	331 m			livestock, some beef (A)	Reviewed air photo, maybe active	2020 Air Photo - not a farm
1175				13300 DIXIE RD						330 m	330 m			Same owner as 1206, no livestock (A)		2020 Air Photo - barns in poor repair, no evidence of livestock. Sign for Brynmarie Farm
1184				12862-12892 DIXIE RD					Barns unoccupied, based on barn size (846 sq m). No manure storage visible, setback not required.	377 m	n/a			Air photo; same owner as 1206 (XXX), maybe part of beef herd, maybe no livestock (A)	Reviewed air photo, not active but barns in good shape	2020 Air Photo - barns in good repair, no evidence of livestock.
1194		19		12035 Dixie Rd					Active, beef, based on barn size (1,282 + 1,083 sq m). Yard/barn, manure solid, outside, as seen in air photo	602 m	602 m			100 beef cattle (A)	Reviewed air photo, active	2020 Air Photo - barns in good repair, livestock visible on photos
1197; 1198				Dixie Rd E/S										No livestock (A)		
1206 (1205)		11		12489 Dixie Rd, Caledon, ON					Beef cattle, based on barn size (929 + 1,083 sq m). Yard/barn, manure solid, outside, based on air photo.	586 m	586 m			3400-3500 beef cattle (A)	Reviewed air photo, looks active; Identified in Fig 6	2020 Air Photo - barns in good repair, livestock visible on photos. Beef for sale sign out front.
1214		5		13191 Dixie Rd	Interviewed landowner in person				Active, 700 dairy cows, Estimated barn type and manure storage. Uncovered liquid storage visible in air photo.	762 m	768 m			700 dairy cows (A)	Reviewed air photo, active.	2020 Air Photo - barns in good shape, livestock visible in photos.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
1216		7		13301 Dixie Rd, Caledon					Barn unoccupied, based on barn size (873 sq m). No manure storage visible, setback not required.	381 m	n/a			good barns, no livestock, rented by Armstrongs (A)	Reviewed air photo, not active (looks like cash crop)	2020 Air Photo - barns in good shape, not active. No evidence of livestock
1226				13947 DIXIE RD					Sheep, based on barn size (468 sq m). Estimated age and manure type based on air photo, outside access, manure solid, outside.	263 m	263 m			Portugese family, goats and sheep (A)	Reviewed air photo, active	2020 Air Photo - barns in good shape, active. Evidence of livestock in photos.
1262				12282 BRAMALEA RD	13-Mar-2020 no answer; 16-Mar-2020 no answer				Barn unoccupied, based on barn size (865 sq m). Manure storage not visible, setback not required.	380 m	n/a			barns, no livestock (A)	Reviewed air photo, not active	2020 Air Photo - barns in good shape, no evidence of livestock
1274		17		12691 Bramlea Rd	13-Mar-2020 left message; 17-Mar-2020 spoke with contact who provided another contact.				Turkeys, barn unoccupied, based on barn size (1,041 + 1,066 sq m). Based on weight, manure storage bedded pack as per guidelines.	326 m	326 m			Turkeys (A)	Reviewed air photo, not active	2020 Air Photo - barns in good shape, no evidence of livestock
1279				13297 BRAMALEA RD	17-Mar-2020 no answer				Barn unoccupied, based on barn size (352 sq m). Manure storage not visible, setback not required.	296 m	n/a			horse barns, no livestock for years, used to have apples (A)	Reviewed air photo, doesn't appear active, barn in good shape.	2020 Air Photo - appears to be mostly greenhouses, no evidence of livestock.
1293				13470 TORBRAM RD						293 m	293 m			Barns, no livestock (A)	Reviewed air photo, barns in very poor repair	2020 Air Photo - barns in poor repair, no evidence of livestock.
1347				5089-5155 OLD SCHOOL RD										Grain elevator with no livestock, XXX operation (A)	Reviewed air photo, no livestock	2020 Air Photo - no evidence of barns or livestock
1361				4428 OLD SCHOOL RD						580 m	580 m				Reviewed air photo, not active	2020 Air Photo - barns in good shape. Evidence of livestock
1404				4085 KING ST						302 m	n/a				Reviewed air photo, not active	202 Air Photo - barns in good shape, no evidence of livestock.
1427				12101 Innis Lake Rd						297 m	n/a				Reviewed air photo, not active. Barn unoccupied, decent condition	2020 Air Photo - barns in good repair, no evidence of livestock. Likely a storage building.
1436				6575 Mayfield Rd											Reviewed air photo, no barns	2020 Air Photo - no barns, not a farm
1432				12351 Innis Lake Rd						493 m	493 m					2020 Air Photo - barns in good repair, evidence of livestock in photos. Sign for Skyway Holsteins.
1448				12640 Innis Lake Rd											Reviewed air photo, no barns, lots of cars	2020 Air Photo - no evidence of barns or livestock. Not a farm
1459				12451 Airport Rd											Reviewed air photo, no barns	2020 Air Photo - no evidence of barns or livestock. Not a farm.
1462				12541 Airport Rd						268 m	n/a				Reviewed air photo, barns in good shape	2020 Air Photo - barns in good repair, no evidence of livestock.
1472				12245 Torbram Rd						343 m	343 m				Reviewed air photo, active	2020 Air Photo - barns in good repair, evidence of livestock in photos.
1483				12729 Torbram Rd						396 m	396 m				Reviewed air photo, maybe active	2020 Air Photo - barns in good repair. Evidence of manure but also looks overgrown. Unclear if any livestock
1488				13245 Torbram Rd						318 m/758 m	318 m/758 m				Reviewed air photo, barns in good shape, no livestock visible	2020 Air Photo - barns in good repair, evidence of manure but unclear if there is livestock.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021	
1495				12958 Airport Rd	31-Mar-2021 spoke with person. 01-Apr-2021 Left msg for owner, called 12-Apr-2021 asked to call back in evening. Called in evening, left msg					371 m	371 m				Reviewed air photo, barns in good shape, no livestock visible	2020 Air Photo - barns in good repair, no evidence of livestock. Sign for Earlvale Farms	
1510				5762 Mayfield Rd						393 m	408 m				Reviewed air photo, barns visible, poor condition, no visible livestock	2020 Air Photo - barns in good repair, maybe evidence of livestock.	
1563				12825 Innis Lake Rd						247 m	247 m				Reviewed air photo, no barn	2020 Air Photo - barn in good repair, possibly evidence of livestock	
1565				12879 Innis Lake Rd	01-Apr-2021 spoke with owner, requested evening call. 12-Apr-2021 called in evening, too busy to answer questions					265 m	265 m				Reviewed air photo, no barn	2020 Air Photo - barn in good repair, possible evidence of livestock, also possibly storage building.	
1566				12939 Innis Lake Rd											Reviewed air photo, no barn	2020 Air Photo - looks like garage, not barn. No evidence of livestock	
1567				12947 Innis Lake Rd											Reviewed air photo, no barn	2020 Air Photo - looks like a garage, not a barn. No evidence of livestock	
1581				13724 Innis Lake Rd						258 m	258 m				Reviewed air photo, no barn	2020 Air Photo - barns in good shape, possible evidence of livestock	
1606				12863 Airport Rd											Reviewed air photo, vacant	2020 Air Photo - barns in poor shape, no evidence of livestock. Not a farm	
1612				13123 Airport Rd											Reviewed air photo, barns in moderate shape, no livestock	2020 Air Photo, - barns in poor repair, no evidence of livestock. Not a farm	
1617				13291 Airport Rd						347 m	347 m				Reviewed air photo, appears active	2020 Air Photo - barn on site, poor condition. Not clear if livestock on site, appears set up for horses	
1625				13441 Airport Rd						244 m	244 m				Reviewed air photo, active, horses	2020 Air Photo - barns in good shape, livestock on site.	
1628				13649 Airport Rd						479 m	492 m				Reviewed air photo, maybe active	2020 Air Photo - Barns in good shape, unclear if livestock is on site. Sign for Bridavue Farm	
1629				13755-13759 Airport Rd						318 m	318 m				Reviewed air photo, maybe active	2020 Air Photo - Barns look in good shape, unclear if livestock is on site.	
1676				6339 King St						289 m	289 m				Reviewed air photo, no livestock, barn in decent shape	2020 Air Photo - Barns in good shape, livestock visible in photos. Google place says goats.	
1682				13523 Torbram Rd						315 m	315 m				Reviewed air photo, no active, barns in decent shape	2020 Air Photo - Barns in poor repair, overgrown. No evidence of livestock	
1684				13689 Torbram Rd						270 m	270 m				Reviewed air photo, vacant	2020 Air Photo - Barns in poor repair, no evidence of livestock. Just outside boundary	
1690				13940 Airport Rd											Reviewed air photo, vacant	2020 Air Photo - no barn, storage building	
1694				13660 Airport Rd											Reviewed air photo, vacant	2020 Air Photo - barn removed	
1698				13440 Airport Rd											Reviewed air photo, vacant	2020 Air Photo - barns in poor condition, property is clearly abandoned	
1702				13256 Airport Rd	01-Apr-2021 left message; spoke on 12-Apr-2021					210 m	210 m				Spoke with owner, had 30 dairy cows until 2010. Had 15 veal calves, 12 dairy heifers for sales, 40 sheep 2010-2021. Currently has 20 beef cattle, 10 sheep. Thinks AG is done in the area, not opposed to selling. MDS run on middle scenario	2020 Air Photo - barns in good condition, livestock visible on site	
1820				12542 Airport Rd						341 m	341 m						2020 Air Photo - barns in poor repair, no livestock
1177				13234 Dixie Rd													2020 Air Photo - possibly small barn, evidence of fencing. Maybe chickens? Unlikely

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
				12534 Dixie Rd												2020 Air Photo - looks like a storage building
1143	1830			12863 Heart Lake Rd						321 m	321 m					2020 Air Photo - barns in moderate repair, possibly poor. No evidence of livestock.
1066				13945 Kennedy												not sure?
1035	1835			13458 Kennedy						397 m	397 m					2020 Air Photo - possibly barn or storage building. No evidence of livestock
515	1841			14126 Hurontario St						375 m	375 m					2020 Air Photo - barns in good repair, livestock possibly recently removed
402	1821			14202 Hurontario	Not in service					259 m	259 m					2020 Air Photo - barns in good repair, possibly small amount of livestock
	1845			14691 Hurontario						388 m / 234 m	388 m / 234 m					2020 Air Photo - four large barns in good condition, appears two are active. Evidence of horses.
	1850			13235 McLaughlin												2020 Air Photo - barn in good repair, no evidence of livestock
247	1768			13496 McLaughlin						322 m	322 m					2020 Air Photo - barn in good repair, no evidence of livestock. Removed from list, incorrect address
	1855			13468 McLaughlin						285 m	285 m					2020 Air Photo - barn in moderate repair, no evidence of livestock
764	1860			13343 McLaughlin						292 m	292 m					2020 Air Photo - barn in moderate repair, no evidence of livestock
239	1760			13064 McLaughlin						362 m	362 m					2020 Air Photo - barn in good condition, no evidence of livestock
348	1809			14098 McLaughlin						308 m	308 m					2020 Air Photo - barn in very poor condition, no evidence of livestock.
349	1810			14150 McLaughlin	Called 12-Apr-2021 no answer; Called 13-Apr-2021					237 m	237 m				Spoke with owner, keeps 30 horses (approximately), manure stored outside, picked up once a year by topsoil company	2020 Air Photo - large barn complex, good condition, evidence of livestock. Sign for EPIS performance horses.
312	1799			14367 McLaughlin						162 m	162 m					2020 Air Photo - barn in good repair, evidence of livestock. Manure, fencing, animals in photos
305	1786			14407 McLaughlin						342 m	342 m					2020 Air Photo - barn in good repair, possibly livestock on site.
320	1798			14420 McLaughlin						267 m	267 m					2020 Air Photo - barn in good shape, no evidence of livestock but may be a riding ring.
	1865			14584 McLaughlin						326 m	326 m					2020 Air Photo - barns in good repair, no evidence of livestock.
318	1796			14493 McLaughlin	TC 12-Apr-2021, not in service					162 m	162 m				Spoke with owner, has 4 stall horse barn and tractor shed. Currently has one old horse. Uses manure in gardens.	2020 Air Photo - very small barns, appear in good shape. Possible evidence of livestock
363	1812			14452 McLaughlin						238 m	238 m					2020 Air Photo - barns in good repair, possibly livestock
446	1832			13913 Chinguacousy Rd						471 m	484 m					2020 Air Photo - barns in good repair, evidence of livestock on site. Fencing and liquid manure storage.

Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
257	1777			13926 Chinguacousy Rd						436 m	436 m					2020 Air Photo - barns in good repair, evidence of livestock on site. Fencing and manure piles, livestock visible in photos.
258	1778			13694 Chinguacousy Rd	TC 12-Apr-2021 no answer; TC 13-Apr-2021 no answer		Multiple articles written about the XX family. References to beef, dairy, chickens, and general store			567	567 m					2020 Air Photo - barns in good repair, evidence of livestock, manure. Livestock visible on photos, Stephanies Country Greenhouse
260	1780			13490 Chinguacousy Rd							526 m	526 m				
214	1745			13260 Chinguacousy Rd						375 m	375 m					2020 Air Photo - barns in good shape, evidence of livestock, manure and fences. No livestock visible.
212	1743			13386 Chinguacousy Rd						366 m	366 m					2020 Air Photo - barn in good repair, evidence of livestock. Maybe chickens?
213	1744			13306 Chinguacousy Rd						314 m	314 m					2020 Air Photo - barn in good repair, no evidence of livestock
252	1772			13219 Chinguacousy Rd						331 m	331 m					2020 Air Photo - barn in poor repair, no evidence of livestock
217	1748			13158 Chinguacousy Rd	TC 12-Apr-2021, not in service					315 m	315 m					2020 Air Photo - barn in good repair, manure, hay, livestock visible. Century Lane Stables
808	1875			12402 Chinguacousy Rd	01-Apr-2021 spoke with owner, does not currently have livestock, has never had livestock											2020 Air Photo - barns in good repair, looks like a grain operation not livestock
				12306 Chinguacousy Rd												2020 Air Photo - barns in good repair, looks like a grain operation not livestock
813	1880			12192 Chinguacousy Rd						280 m	280 m					2020 Air Photo - barns in good repair, livestock visible on site. Farm sign out front.
814	1885			12156 Chinguacousy Rd						295 m	295 m					2020 Air Photo - appears to be small barn and paddock. Maybe livestock
208	1741			13303 Creditview						274 m	274 m					2020 Air Photo - barns in good shape, evidence of livestock, manure and fences. Horses visible in photos, sign for Northside boarding and lessons.
321	1756			13199 Creditview						231 m	231 m					2020 Air Photo - barns in good repair, evidence of small amount of livestock.
				13224 Creditview												2020 Air Photo - likely storage buildings
				13089 Creditview												2020 Air Photo - likely storage buildings
153	818			12101 Creditview						374 m	374 m					2020 Air Photo - barns in good repair, no evidence of livestock
				13201 Mississauga												2020 Air Photo - barns in good repair, unclear if livestock on site. Looks like active grain operation.
111	1722			13069 Heritage						458 m	458 m					2020 Air Photo - barns in good repair, livestock visible in air photos.
913				12722 Heritage												2020 Air Photo - likely storage buildings
				11917 Heritage												2020 Air Photo - likely storage buildings
	1885			11968 Heritage												2020 Air Photo - barns in good repair, active farm operation. Livestock visible. Within current urban boundary
951				624 Mayfield Rd												2020 Air Photo - appear to be storage buildings. Not a farm.



Peel #	BRES 2014 Map #	SA-Bolton 2009	Expansion Area	Address	Contact History	Legal Description	2009 Details	2014 Details	2020	Building Base Distance	Storage Base Distance	Previously Identified MDS	Margaret Walton site investigation	Dec 12/19 Review of farm properties with Local Contact	Comments (Other)	Comments 2021
	1890			180 Old School Rd						426 m	440 m					2020 Air Photo - barns in good repair, evidence of livestock. Livestock visible on air photos
875	1895			899 Old School Rd												2020 Air Photo - barns in good repair, no evidence of livestock. Maybe grain operation.
				1488 Old School Rd												2020 Air Photo - appears to be storage building
981	1900			2788 Old School Rd						258 m	258 m					2020 Air Photo - barn in poor repair, no evidence of livestock
1331	1905			3431 Old School Rd						285 m	285 m					2020 Air Photo - barn in good repair, no evidence of livestock
307	1788			2244 King St						287 m	287 m					2020 Air Photo - barn in good repair, evidence of livestock (manure)
				2330 King st												2020 Air Photo - likely storage buildings
317	1795			2878 King st	13-Apr-2021 no answer					246 m	246 m					2020 Air Photo - barns in good repair, evidence of livestock, manure and fencing. Livestock visible in photos, unclear if horses or cows. Sign for Flightpath
404	1822			3206 King St						414 m	414 m					2020 Air Photo - barns in good repair, no evidence of livestock
	1910			14498 Kennedy Rd						248 m	248 m					2020 Air Photo - barn in good condition, evidence of horses
	1915			14234 Kennedy Rd						477 m	477 m					2020 Air Photo - barn in good condition, no evidence of livestock
	1920			14235 Kennedy Rd						371 m	371 m					2020 Air Photo - barns in good condition, evidence of livestock
	1925			14160 Heart Lake Rd						401 m	401 m					2020 Air Photo - barns in poor repair, no evidence of livestock
	1930			14284 Heart Lake Rd						231 m	231 m					2020 Air Photo - maybe a barn, good condition
	1935			14494 Heart Lake Rd						231 m	231 m					2020 Air Photo - barn in good condition, evidence of horses
	1940			14509 Heart Lake Rd						621 m	659 m					2020 Air Photo - barns in good condition, evidence of livestock, liquid manure

NOTE: all personal information has been suppressed



**APPENDIX 3**

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**Phase 2  
MDS Worksheets**




**Description:** 12711 McLaughlin Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:**

**Farm Contact Information**  
 School Valley South Ltd  
 12711 McLaughlin Rd  
 , ON, Canada

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	1,826 m <sup>2</sup>	91.3	1,826 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	321 m <sup>2</sup>	16.1	321 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 107.4

**Potential Design Capacity (NU):** 107.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from livestock barn)	(actual distance from manure storage)		
<b>1.0</b>	<b>X</b>	<b>323.68</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>	<b>=</b>	<b>498 m (1635 ft)</b>	<b>TBD</b>
								<b>498 m (1635 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 03/29/2021

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**Description:** 12101 Creditview Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Good condition

**Farm Contact Information**  
 856063 Ontario Inc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	205 m <sup>2</sup>	10.3	205 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	625 m <sup>2</sup>	31.3	625 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 41.5

**Potential Design Capacity (NU):** 41.5

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 243	X 0.7	X 2.2		374 m (1228 ft)	TBD
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

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Date: 04/09/2021

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**Description:** 12911 Creditview Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified


**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

**Calculation Name:** *Bank barn*  
**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel  
 Roll Number: 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** N/A

**Design Capacity (NU):** 0.0

**Potential Design Capacity (NU):** 0.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)
N/A	X	N/A	X 2.2	= N/A

**Storage Base Distance 'S'**  
 (minimum distance from manure storage)  
**N/A**

**Preparer Information**

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Date: 03/29/2021

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**Description:** 12901 Mississauga Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	860 m <sup>2</sup>	43.0	860 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** No storage required (manure is stored for less than 14 days)


**Design Capacity (NU):** 43.0

**Potential Design Capacity (NU):** 43.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 246	X 0.7	X 2.2		379 m (1243 ft)	TBD

Storage Base Distance 'S'  
(minimum distance from manure storage)

**No storage present**

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/29/2021

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**Description:** 12891 Hurontario St  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:**

**Farm Contact Information**  
 Mary Newhouse-Sheardown

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel  
 Roll Number: 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	535 m <sup>2</sup>	26.8	535 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	562 m <sup>2</sup>	28.1	562 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 54.9

**Potential Design Capacity (NU):** 54.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 269.7	X 0.7	X 2.2	=	415 m (1363 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						415 m (1363 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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**Description:** 13219 Chinguacousey  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Poor condition

**Farm Contact Information**  
 Maria Borges

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	547 m <sup>2</sup>	27.4	547 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 27.4

**Potential Design Capacity (NU):** 27.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>214.7</b>	<b>X</b>		<b>331 m (1085 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>331 m (1085 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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 Kelly Hodder, Planner

Date: 04/09/2021

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**Description:** 13300 Dixie Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Poor repair

**Farm Contact Information**  
 Deborah Doris Clarke

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	540 m <sup>2</sup>	27.0	540 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 27.0


**Potential Design Capacity (NU):** 27.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 214	X 0.7	X 2.2		330 m (1081 ft)	TBD
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					330 m (1081 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer:   
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Date: 03/29/2021

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**Description:** 13470 Torbram Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** poor repair

**Farm Contact Information**  
 Wilbert Frederick Bach

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	343 m <sup>2</sup>	17.2	343 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 17.2

**Potential Design Capacity (NU):** 17.2

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>190.49</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>
					<b>293 m (962 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>293 m (962 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner


Date: 03/29/2021

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**Description:** 4428 Old School Road  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Good repair

**Farm Contact Information**  
 Madeleine Aline Jackson

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Confinement	311	311.0	2,889 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	147	147.0	683 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 458.0

**Potential Design Capacity (NU):** 458.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 537.83	X 0.7	X 2.2		580 m (1902 ft)	TBD
						TBD

**Preparer Information**

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**Description:** 4085 King St  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:** Good condition

**Farm Contact Information**  
 2640729 Ontario Inc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	378 m <sup>2</sup>	18.9	378 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** No storage required (manure is stored for less than 14 days)


**Design Capacity (NU):** 18.9

**Potential Design Capacity (NU):** 18.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Building Base Distance 'F' (actual distance from livestock barn)
1.0	X 196.33	X 0.7	X 2.2	= 302 m (992 ft)	TBD

Storage Base Distance 'S'  
 (minimum distance from manure storage)

**No storage present**

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/29/2021

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**Description:** 12101 Innis Lake Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**

Donna Patricia Fallis

**Location of Subject Lands**


 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY

 Roll Number: 2124 
**Calculation Name:** *Farm 2*
**Description:**
**Farm Contact Information**

Not Specified


**Location of existing livestock facility or anaerobic digester**

Regional Municipality of Peel

 Roll Number: 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	357 m <sup>2</sup>	17.9	357 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** No storage required (manure is stored for less than 14 days)


**Design Capacity (NU):** 17.9

**Potential Design Capacity (NU):** 17.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 192.83	X 0.7	X 2.2	=	297 m (974 ft)	TBD

Storage Base Distance 'S'  
(minimum distance from manure storage)

**No storage present**

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/29/2021

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**Description:** 12351 Innis Lake Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:** Good Repair

**Farm Contact Information**  
 2356435 Ontario Corp

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	203	203.0	943 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	85	85.0	395 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM


**Design Capacity (NU):** 288.0

**Potential Design Capacity (NU):** 288.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 457.22	X 0.7	X 2.2	=	493 m (1617 ft)	493 m (1617 ft)
						TBD

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**Description:** 12541 Airport Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Good repair, likely storage

**Farm Contact Information**  
 8181926 Canada Inc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	245 m <sup>2</sup>	12.3	245 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** No storage required (manure is stored for less than 14 days)


**Design Capacity (NU):** 12.3

**Potential Design Capacity (NU):** 12.3

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 174.16	X 0.7	X 2.2	= 268 m (880 ft)	TBD

Storage Base Distance 'S'  
(minimum distance from manure storage)

**No storage present**

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/29/2021

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**Description:** 12245 Torbram Rd  
**Application Date:** Monday, March 29, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 10 Investments Ltd

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Farm 3*  
**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Confinement	102	102.0	948 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 102.0

**Potential Design Capacity (NU):** 102.0

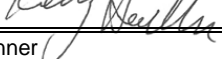
Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X 317.94</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>343 m (1124 ft)</b>	<b>TBD</b>

	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
	<b>343 m (1124 ft)</b>	<b>TBD</b>

**Preparer Information**

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Signature of Preparer:  Date: 03/29/2021  
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**Description:** 12729 Torbram Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Good repair

**Farm Contact Information**  
 John Henry Little Newton

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	529 m <sup>2</sup>	26.5	529 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	440 m <sup>2</sup>	22.0	440 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 48.5

**Potential Design Capacity (NU):** 48.5

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 256.9	X 0.7	X 2.2		396 m (1298 ft)	396 m (1298 ft)
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer: \_\_\_\_\_

Kelly Hodder, Planner

Date: 03/30/2021

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**Description:** 13245 Torbram Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn/Rect.*  
**Description:** Good condition

**Farm Contact Information**  
 Hazel Irene Morrison

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	720 m <sup>2</sup>	36.0	720 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	985 m <sup>2</sup>	49.3	985 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 85.3


**Potential Design Capacity (NU):** 85.3

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 302.57	X 0.7	X 2.2	=	466 m (1529 ft)	466 m (1529 ft)
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 12958 Airport Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Bob Early

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	304 m <sup>2</sup>	15.2	304 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	502 m <sup>2</sup>	25.1	502 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 40.3

**Potential Design Capacity (NU):** 40.3

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 240.6	X 0.7	X 2.2	=	371 m (1216 ft)	TBD
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/13/2021

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**Description:** 5762 Mayfield Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Dome/Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 10 Investments Ltd

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	110	110.0	511 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Confinement	41	41.0	381 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** L1. Solid, outside, no cover, 18-30% DM, with uncovered liquid runoff storage

**Design Capacity (NU):** 151.0

**Potential Design Capacity (NU):** 151.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 364.74	X 0.7	X 2.2		393 m (1290 ft)	408 m (1340 ft)
					TBD	TBD

**Preparer Information**

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 Kelly Hodder, Planner

Date: 03/30/2021

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**Description:** 12825 Innis Lake Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Balkaran Dhillon

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	164 m <sup>2</sup>	8.2	164 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 8.2

**Potential Design Capacity (NU):** 8.2

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from livestock barn)	(actual distance from manure storage)		
<b>1.0</b>	<b>X</b>	<b>160.66</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>	<b>=</b>	<b>247 m (812 ft)</b>	<b>TBD</b>
								<b>247 m (812 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
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 Kelly Hodder, Planner

Date: 03/30/2021

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**Description:** 12879 Innis Lake Road  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:** Good condition

**Farm Contact Information**  
 Albino Verbanac

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	233 m <sup>2</sup>	11.7	233 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 11.7


**Potential Design Capacity (NU):** 11.7

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
<b>1.0</b>	<b>X 172.16</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>265 m (870 ft)</b>	<b>TBD</b>	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						<b>265 m (870 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/13/2021

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**Description:** 13724 Innis Lake Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Small barn*  
**Description:** Good condition

**Farm Contact Information**  
 Anthony Piroli

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	205 m <sup>2</sup>	10.3	205 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 10.3

**Potential Design Capacity (NU):** 10.3


Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>167.5</b>	<b>X</b>		<b>258 m (846 ft)</b>	<b>TBD</b>

					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>258 m (846 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 13291 Airport Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Unknown style*  
**Description:** Poor condition, missing half of roof

**Farm Contact Information**  
 Giampaolo Investments

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	652 m <sup>2</sup>	32.6	652 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 32.6

**Potential Design Capacity (NU):** 32.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)			
1.0	X	225.2	X	0.7	X	2.2	=	347 m (1138 ft)	TBD

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
347 m (1138 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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**Description:** 13441 Airport Road

**Application Date:** Thursday, May 20, 2021

**Municipal File Number:**


**Proposed Application:** New or expanding settlement area boundary  
Type B Land Use

**Applicant Contact Information**  
Not Specified

**Location of Subject Lands**  
Regional Municipality of Peel, Town of Caledon  
Concession: , Lot:  
Roll Number: 2124 


**Calculation Name:** *Bank and Expand*  
**Description:**

**Farm Contact Information**  
Caledon Equestrian School

**Location of existing livestock facility or anaerobic digester**  
Regional Municipality of Peel, Town of Caledon  
Concession: , Lot:  
Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	33	33.0	766 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM


**Design Capacity (NU):** 33.0

**Potential Design Capacity (NU):** 33.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>226</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
			<b>2.2</b>	<b>=</b>	<b>244 m (799 ft)</b>
					<b>TBD</b>
				Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
				<b>244 m (799 ft)</b>	<b>TBD</b>

**Preparer Information**

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Date: 05/20/2021

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**Description:** 13649 Airport Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Farm 1*  
**Description:**

**Farm Contact Information**  
 Phyllis Patricia Snell

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	1,235 m <sup>2</sup>	61.8	1,235 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	664 m <sup>2</sup>	33.2	664 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** L1. Solid, outside, no cover, 18-30% DM, with uncovered liquid runoff storage

**Design Capacity (NU):** 95.0


**Potential Design Capacity (NU):** 95.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from livestock barn)	(actual distance from manure storage)
<b>1.0</b>	<b>X 311.23</b>	<b>X 0.7</b>	<b>X 2.2</b>	<b>=</b>	<b>479 m (1572 ft)</b>	<b>TBD</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 13755 Airport Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Poor condition

**Farm Contact Information**  
 Antonio Daddario

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	463 m <sup>2</sup>	23.2	463 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 23.2

**Potential Design Capacity (NU):** 23.2

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 206.3	X 0.7	X 2.2		318 m (1042 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						318 m (1042 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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 Kelly Hodder, Planner

Date: 03/30/2021

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**Description:** 6339 King St  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Farm 4*  
**Description:**

**Farm Contact Information**  
 Ilk Caledon Inc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Goats, Does & bucks (for meat; includes unweaned offspring)	260	32.5	362 m <sup>2</sup>
Solid	Goats, Does & bucks (for meat; includes unweaned offspring)	172	21.5	240 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 54.0

**Potential Design Capacity (NU):** 54.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 268	X 0.7	X 2.2		289 m (948 ft)	289 m (948 ft)
						TBD

**Preparer Information**

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Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 03/30/2021

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**Description:** 13523 Torbram Road  
**Application Date:** Thursday, May 20, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 Concession: , Lot:  
 Roll Number: 2124 


**Calculation Name:** *Bank*  
**Description:**

**Farm Contact Information**  
 Grant Sherman Ainslie

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY, Concession: , Lot:  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	447 m <sup>2</sup>	22.4	447 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 22.4


**Potential Design Capacity (NU):** 22.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X	204.7	X	0.7	X	2.2
					<b>315 m (1034 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>315 m (1034 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 05/20/2021

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**Description:** 13689 Torbram Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Poor condition

**Farm Contact Information**  
 Grant Sherman Ainslie

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	252 m <sup>2</sup>	12.6	252 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 12.6

**Potential Design Capacity (NU):** 12.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X 175.33</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>270 m (886 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'						(actual distance from manure storage)
<b>270 m (886 ft)</b>						<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: \_\_\_\_\_  
 03/30/2021

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**Description:** 13256 Airport Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Paul Early

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Backgrounders (7 - 12.5 months), Confinement	15	5.0	Unavailable
Solid	Dairy, Heifers Large Frame (182 - 545 kg) (eg. Holsteins), Deep Bedded	12	6.0	78 m <sup>2</sup>
Solid	Sheep, Ewes & rams (for meat lambs; includes unweaned offspring & replacements), Outside Access	40	5.0	56 m <sup>2</sup>

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

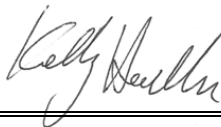
**Design Capacity (NU):** 16.0

**Potential Design Capacity (NU):** 16.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.73</b>	<b>X 186.66</b>	<b>X 0.7</b>	<b>X 2.2</b>	<b>= 210 m (690 ft)</b>	<b>TBD</b>
Storage Base Distance 'S' (minimum distance from manure storage)					(actual distance from manure storage)
<b>210 m (690 ft)</b>					<b>TBD</b>

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/12/2021

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**Description:** 13069 Heritage Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank/Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Donald Crawford

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	158	158.0	734 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	75	75.0	348 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 233.0

**Potential Design Capacity (NU):** 233.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (actual distance from livestock barn)
0.7	X 424.54	X 0.7	X 2.2	=	458 m (1501 ft)	TBD

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
458 m (1501 ft)	TBD

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**Description:** 13303 Creditview Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Norman McClure

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	26	26.0	604 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	21	21.0	488 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 47.0

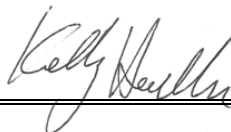
**Potential Design Capacity (NU):** 47.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X 254</b>	<b>X 0.7</b>	<b>X 2.2</b>	<b>= 274 m (898 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'					
(minimum distance from manure storage)					(actual distance from manure storage)
<b>274 m (898 ft)</b>					<b>TBD</b>

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Date: 04/13/2021

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**Description:** 13386 Chinguacousy Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:** Moderate condition

**Farm Contact Information**  
 Amarpreet Singh

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	776 m <sup>2</sup>	38.8	776 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 38.8

**Potential Design Capacity (NU):** 38.8

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 237.6	X 0.7	X 2.2		366 m (1200 ft)	TBD
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					366 m (1200 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

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Date: 04/09/2021

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**Description:** 13306 Chinguacousy Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle barn*  
**Description:** Good condition

**Farm Contact Information**  
 Maria Martino

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	442 m <sup>2</sup>	22.1	442 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 22.1

**Potential Design Capacity (NU):** 22.1

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X	204.2	X	0.7	X	2.2
					<b>314 m (1032 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>314 m (1032 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/09/2021

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**Description:** 13260 Chinguacousy Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barns*  
**Description:** Good condition

**Farm Contact Information**  
 Manjit Dhaliwal

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	476 m <sup>2</sup>	23.8	476 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	362 m <sup>2</sup>	18.1	362 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 41.9


**Potential Design Capacity (NU):** 41.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 243.8	X 0.7	X 2.2	=	375 m (1232 ft)	375 m (1232 ft)
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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**Description:** 13158 Chinguacousy Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:**

**Farm Contact Information**  
 Kevin McLeary

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	46	46.0	1,068 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	13	13.0	302 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	15	15.0	348 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 74.0

**Potential Design Capacity (NU):** 74.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>292.51</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
		<b>2.2</b>	<b>=</b>	<b>315 m (1035 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'					
(minimum distance from manure storage) (actual distance from manure storage)					
<b>315 m (1035 ft) TBD</b>					

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Date: 04/12/2021

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**Description:** 13199 Creditview Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Small barns*  
**Description:**

**Farm Contact Information**  
 Sukhdev Dhaliwal

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	49 m <sup>2</sup>	2.5	49 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	28 m <sup>2</sup>	1.4	28 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 3.9

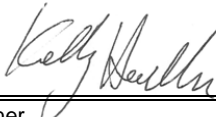
**Potential Design Capacity (NU):** 3.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 150	X 0.7	X 2.2	=	231 m (758 ft)	TBD
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/09/2021

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**Description:** 13064 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Good condition

**Farm Contact Information**  
 George Romani

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	749 m <sup>2</sup>	37.5	749 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 37.5


**Potential Design Capacity (NU):** 37.5

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 234.9	X 0.7	X 2.2		362 m (1187 ft)	TBD
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					362 m (1187 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/08/2021

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**Description:** 13496 McLaughlin Rd  
**Application Date:** Wednesday, April 7, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Good condition

**Farm Contact Information**  
 Neil Monkman

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	491 m <sup>2</sup>	24.6	491 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 24.6

**Potential Design Capacity (NU):** 24.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 209.1	X 0.7	X 2.2		322 m (1056 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						322 m (1056 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/07/2021

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**Description:** 13219 Chinguacousy Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Poor condition

**Farm Contact Information**  
 Maria Borges

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	547 m <sup>2</sup>	27.4	547 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 27.4


**Potential Design Capacity (NU):** 27.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 214.7	X 0.7	X 2.2		331 m (1085 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						331 m (1085 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
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Signature of Preparer:  \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/09/2021

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**Description:** 13926 Chinguacousy Rd  
**Application Date:** Friday, April 9, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank with adds*  
**Description:** Good condition

**Farm Contact Information**  
 John Wilkinson

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	203	203.0	943 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 203.0

**Potential Design Capacity (NU):** 203.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 404.54	X 0.7	X 2.2	= 436 m (1431 ft)	436 m (1431 ft)
					TBD

(actual distance from livestock barn) (actual distance from manure storage)

**Preparer Information**

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**Description:** 13694 Chinguacousy Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectang*  
**Description:** Good condition

**Farm Contact Information**  
 Glen Judge

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Chickens, Layer hens (for eating eggs; after transfer from pullet barn), floor run	17,914	119.4	1,666 m <sup>2</sup>
Solid	Chickens, Broiler breeder layers (males/females transferred in from grower barn), Cages	7,543	75.4	911 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	234	234.0	1,087 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 428.9

**Potential Design Capacity (NU):** 428.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>525.59</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
				<b>2.2</b>	<b>=</b>
				<b>567 m (1859 ft)</b>	<b>TBD</b>

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
<b>567 m (1859 ft)</b>	<b>TBD</b>

**Preparer Information**

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Date: 04/13/2021

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**Description:** 13490 Chinguacousy Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barns*  
**Description:**

**Farm Contact Information**  
 Darryl Judge

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Chickens, Layer hens (for eating eggs; after transfer from pullet barn), floor run	17,656	117.7	1,642 m <sup>2</sup>
Solid	Chickens, Layer hens (for eating eggs; after transfer from pullet barn), floor run	21,989	146.6	2,045 m <sup>2</sup>
Solid	Chickens, Broilers	2,045 m <sup>2</sup>	82.5	2,045 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 346.8


**Potential Design Capacity (NU):** 346.8

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>487.92</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>
					<b>526 m (1726 ft)</b>	<b>TBD</b>

	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
	<b>526 m (1726 ft)</b>	<b>TBD</b>

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Date: 04/13/2021

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**Description:** 14407 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use


**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

**Calculation Name:** *Farm 6*


**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	622 m <sup>2</sup>	31.1	622 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 31.1

**Potential Design Capacity (NU):** 31.1

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)			
1.0	X	222.2	X	0.7	X	2.2	=	342 m (1123 ft)	TBD

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
342 m (1123 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/08/2021

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**Description:** 2244 King St  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangular*  
**Description:** Good condition

**Farm Contact Information**  
 Stephen Tymcio

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	287 m <sup>2</sup>	14.4	287 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 14.4


**Potential Design Capacity (NU):** 14.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>181.16</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>
					<b>279 m (915 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>279 m (915 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/12/2021

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**Description:** 2878 King St  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barns*  
**Description:** Good condition

**Farm Contact Information**  
 David Currie

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	20	20.0	465 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	14	14.0	325 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 34.0

**Potential Design Capacity (NU):** 34.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>228</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
			<b>2.2</b>	<b>=</b>	<b>246 m (806 ft)</b>
					<b>TBD</b>
				Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
				<b>246 m (806 ft)</b>	<b>TBD</b>

**Preparer Information**

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Date: 04/13/2021

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**Description:** 14493 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

**Calculation Name:** *Small barn*  
**Description:** Good condition

**Farm Contact Information**  
 Stewart Daley

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	4	4.0	93 m <sup>2</sup>

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

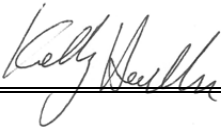
**Design Capacity (NU):** 4.0

**Potential Design Capacity (NU):** 4.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X 150</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>162 m (531 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'						
(minimum distance from manure storage)						(actual distance from manure storage)
<b>162 m (531 ft)</b>						<b>TBD</b>

**Preparer Information**

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Date: 04/08/2021


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**Description:** 14420 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY


Roll Number: 2124 

**Calculation Name:** *Rectangle*

**Description:**


**Farm Contact Information**  
 Kamvaljit Cheema

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY

Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	240 m <sup>2</sup>	12.0	240 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 12.0

**Potential Design Capacity (NU):** 12.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>173.33</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
				<b>2.2</b>	<b>=</b>
				<b>267 m (876 ft)</b>	<b>TBD</b>

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
<b>267 m (876 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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 Kelly Hodder, Planner

Date: 04/08/2021

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**Description:** 14367 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle barn*  
**Description:** Good condition

**Farm Contact Information**  
 Frank Bajc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	5	5.0	116 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 5.0

**Potential Design Capacity (NU):** 5.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X 150</b>	<b>X 0.7</b>	<b>X 2.2</b>	<b>= 162 m (531 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'					
(minimum distance from manure storage)					(actual distance from manure storage)
<b>162 m (531 ft)</b>					<b>TBD</b>

**Preparer Information**

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Date: 04/08/2021

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**Description:** 14098 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Small barn*  
**Description:** Very poor condition

**Farm Contact Information**  
 Athwal & Bath Brother Inc

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	399 m <sup>2</sup>	20.0	399 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 20.0

**Potential Design Capacity (NU):** 20.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 199.83	X 0.7	X 2.2		308 m (1010 ft)	TBD

	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
	308 m (1010 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/08/2021

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**Description:** 14150 McLaughlin Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

**Calculation Name:** *Rectangle barn*  
**Description:** Good condition

**Farm Contact Information**  
 Loris Epis

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	30	30.0	697 m <sup>2</sup>

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 30.0

**Potential Design Capacity (NU):** 30.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>220</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
				<b>2.2</b>	<b>=</b>
				<b>237 m (778 ft)</b>	<b>TBD</b>
				Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
				<b>237 m (778 ft)</b>	<b>TBD</b>

**Preparer Information**

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Date: 04/13/2021

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**Description:** 14452 McLaughlin Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *New barn*  
**Description:** Good condition

**Farm Contact Information**  
 Surjit Dhillon

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	128 m <sup>2</sup>	6.4	128 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 6.4


**Potential Design Capacity (NU):** 6.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
<b>1.0</b>	<b>X 154.66</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>238 m (781 ft)</b>	<b>TBD</b>	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						<b>238 m (781 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/08/2021

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**Description:** 12542 Airport Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Poor condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	282 m <sup>2</sup>	14.1	282 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	331 m <sup>2</sup>	16.6	331 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 30.7

**Potential Design Capacity (NU):** 30.7

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 221.3	X 0.7	X 2.2	=	341 m (1118 ft)	TBD
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

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Date: 04/12/2021

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**Description:** 14202 Hurontario St  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Unknown Style*  
**Description:** Moderate condition

**Farm Contact Information**  
 Capelas Homes Ltd

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	209 m <sup>2</sup>	10.5	209 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 10.5

**Potential Design Capacity (NU):** 10.5

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
<b>1.0</b>	<b>X 168.16</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>259 m (850 ft)</b>	<b>TBD</b>	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						<b>259 m (850 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/12/2021

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**Description:** 3206 King St  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 William Sheilds

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	521 m <sup>2</sup>	26.1	521 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	332 m <sup>2</sup>	16.6	332 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	234 m <sup>2</sup>	11.7	234 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 54.4

**Potential Design Capacity (NU):** 54.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 268.7	X 0.7	X 2.2	=	414 m (1358 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						414 m (1358 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/12/2021

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**Description:** 12863 Heart Lake Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Moderate Condition

**Farm Contact Information**  
 2168443 Ontario Ltd

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	482 m <sup>2</sup>	24.1	482 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 24.1

**Potential Design Capacity (NU):** 24.1


Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)			
1.0	X	208.2	X	0.7	X	2.2	=	321 m (1052 ft)	TBD

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
321 m (1052 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 13913 Chinguacousy Rd  
**Application Date:** Thursday, April 8, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle barns*  
**Description:** Good condition

**Farm Contact Information**  
 Robert Brander

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	1,060 m <sup>2</sup>	53.0	1,060 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	713 m <sup>2</sup>	35.7	713 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** L1. Solid, outside, no cover, 18-30% DM, with uncovered liquid runoff storage

**Design Capacity (NU):** 88.7

**Potential Design Capacity (NU):** 88.7


Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 305.6	X 0.7	X 2.2		471 m (1544 ft)	484 m (1587 ft)
					TBD	TBD

(actual distance from livestock barn) (actual distance from manure storage)

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/08/2021

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**Description:** 13458 Kennedy Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle*  
**Description:** Good condition, probably storage

**Farm Contact Information**  
 1582319 Ontario Ltd

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	976 m <sup>2</sup>	48.8	976 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** No storage required (manure is stored for less than 14 days)


**Design Capacity (NU):** 48.8

**Potential Design Capacity (NU):** 48.8

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 257.6	X 0.7	X 2.2	= 397 m (1302 ft)	TBD


Storage Base Distance 'S'  
(minimum distance from manure storage)

**No storage present**

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer:   
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Date: 03/30/2021

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**Description:** 14126 Hurontario St  
**Application Date:** Wednesday, April 7, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Unknown style*  
**Description:**

**Farm Contact Information**  
 Ajeet Brar

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	832 m <sup>2</sup>	41.6	832 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.


**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 41.6

**Potential Design Capacity (NU):** 41.6


Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)			
1.0	X	243.2	X	0.7	X	2.2	=	375 m (1229 ft)	TBD

Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
375 m (1229 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/07/2021

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**Description:** 14691 Hurontario St  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangular*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Large-framed, mature; > 680 kg (including unweaned offspring)	20	28.6	604 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 28.6


**Potential Design Capacity (NU):** 28.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>217.14</b>	<b>X</b>		<b>234 m (768 ft)</b>	<b>TBD</b>
		<b>0.7</b>	<b>X</b>	<b>2.2</b>		
					<b>234 m (768 ft)</b>	<b>TBD</b>

Storage Base Distance 'S'  
 (minimum distance from manure storage) (actual distance from manure storage)

**Calculation Name:** *Rectangular*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

# Minimum Distance Separation I

1845

Prepared By: Kelly Hodder, Planner, Planscape Inc.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Large-framed, mature; > 680 kg (including unweaned offspring)	51	72.9	1,540 m <sup>2</sup>
Solid	Horses, Large-framed, mature; > 680 kg (including unweaned offspring)	51	72.9	1,540 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 145.7

**Potential Design Capacity (NU):** 145.7

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>360.22</b>	<b>X</b>		<b>388 m (1274 ft)</b>	<b>TBD</b>

				=	Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>388 m (1274 ft)</b>	<b>TBD</b>

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/12/2021

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**Description:** 13468 McLaughlin Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Moderate condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	312 m <sup>2</sup>	15.6	312 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 15.6

**Potential Design Capacity (NU):** 15.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X 185.33	X 0.7	X 2.2		285 m (936 ft)	TBD
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					285 m (936 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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**Description:** 13343 McLaughlin Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Moderate condition

**Farm Contact Information**  
 Micheline Boutin

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	338 m <sup>2</sup>	16.9	338 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 16.9

**Potential Design Capacity (NU):** 16.9

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X 189.66</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>292 m (958 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'						(actual distance from manure storage)
<b>292 m (958 ft)</b>						<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 14584 McLaughlin Rd  
**Application Date:** Monday, April 12, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle Barn*  
**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	515 m <sup>2</sup>	25.8	515 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 25.8

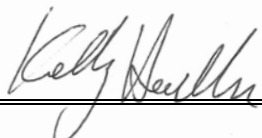
**Potential Design Capacity (NU):** 25.8

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)			
1.0	X	211.5	X	0.7	X	2.2	=	326 m (1069 ft)	TBD
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)			
					326 m (1069 ft)	TBD			

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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**Description:** 12192 Chinguacousy Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle barns*  
**Description:** Three, good condition

**Farm Contact Information**  
 Dhaliwal Harjinder

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	42	42.0	976 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	6	6.0	139 m <sup>2</sup>
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	2	2.0	46 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 50.0

**Potential Design Capacity (NU):** 50.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
<b>0.7</b>	<b>X</b>	<b>260</b>	<b>X</b>	<b>2.2</b>	<b>=</b>	
					<b>280 m (920 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>280 m (920 ft)</b>	<b>TBD</b>

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Date: 03/30/2021

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**Description:** 12156 Chinguacousy Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Farm 5*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	258 m <sup>2</sup>	12.9	258 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	90 m <sup>2</sup>	4.5	90 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 17.4

**Potential Design Capacity (NU):** 17.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 191.33	X 0.7	X 2.2	=	295 m (967 ft)	295 m (967 ft)
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

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**Description:** 180 Old School Rd  
**Application Date:** Sunday, April 11, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Dairy, Heifers Large Frame (182 - 545 kg) (eg. Holsteins), Manure Pack Outside Access	238	119.0	884 m <sup>2</sup>
Solid	Dairy, Heifers Large Frame (182 - 545 kg) (eg. Holsteins), Manure Pack Outside Access	142	71.0	528 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** L1. Solid, outside, no cover, 18-30% DM, with uncovered liquid runoff storage

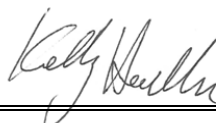
**Design Capacity (NU):** 190.0

**Potential Design Capacity (NU):** 190.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X 395.28</b>	<b>X 0.7</b>	<b>X 2.2</b>	<b>= 426 m (1398 ft)</b>	<b>TBD</b>
Storage Base Distance 'S' (minimum distance from manure storage)					(actual distance from manure storage)
<b>440 m (1445 ft)</b>					<b>TBD</b>

**Preparer Information**

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Date: 04/11/2021

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**Description:** 2788 Old School Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank Barn*  
**Description:** Poor repair

**Farm Contact Information**  
 Elva Bernice Davis

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	206 m <sup>2</sup>	10.3	206 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 10.3

**Potential Design Capacity (NU):** 10.3

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X 167.66</b>	<b>X 0.7</b>	<b>X 2.2</b>		<b>258 m (847 ft)</b>	<b>TBD</b>
Storage Base Distance 'S'						(actual distance from manure storage)
<b>258 m (847 ft)</b>						<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 3431 Old School Rd  
**Application Date:** Tuesday, March 30, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:** Poor condition

**Farm Contact Information**  
 James Charles Hicks

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	312 m <sup>2</sup>	15.6	312 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 15.6


**Potential Design Capacity (NU):** 15.6

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>1.0</b>	<b>X</b>	<b>185.33</b>	<b>X</b>	<b>0.7</b>	<b>X</b>	<b>2.2</b>
					<b>285 m (936 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>285 m (936 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 03/30/2021

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**Description:** 14498 Kennedy Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	35	35.0	813 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 35.0

**Potential Design Capacity (NU):** 35.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>230</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
				<b>2.2</b>	<b>=</b>
				<b>248 m (813 ft)</b>	<b>TBD</b>
				Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
				<b>248 m (813 ft)</b>	<b>TBD</b>

**Preparer Information**

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Date: 04/13/2021

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**Description:** 14234 Kennedy Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangul*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	828 m <sup>2</sup>	41.4	828 m <sup>2</sup>
Solid	Unoccupied Livestock Barn, -	1,040 m <sup>2</sup>	52.0	1,040 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 93.4

**Potential Design Capacity (NU):** 93.4

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
1.0	X 309.85	X 0.7	X 2.2	=	477 m (1565 ft)	477 m (1565 ft)
						TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

Kelly Hodder  
 Planner  
 Planscape Inc.  
 104 Kimberley Ave  
 Bracebridge, ON, Canada P1L 1Z8  
 Email: khodder@planscape.ca



Signature of Preparer: \_\_\_\_\_  
 Kelly Hodder, Planner

Date: 04/13/2021

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**Description:** 14235 Kennedy Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	98	98.0	455 m <sup>2</sup>
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	30	30.0	139 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

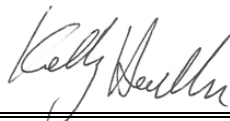
**Design Capacity (NU):** 128.0

**Potential Design Capacity (NU):** 128.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	Storage Base Distance 'S' (minimum distance from manure storage)
0.7	X 344.24	X 0.7	X 2.2		371 m (1217 ft)	371 m (1217 ft)
						TBD

**Preparer Information**

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 Kelly Hodder, Planner

Date: 04/13/2021

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**Description:** 14160 Heart Lake Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank barn*  
**Description:**

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	1,006 m <sup>2</sup>	50.3	1,006 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 50.3

**Potential Design Capacity (NU):** 50.3

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)	
1.0	X 260.6	X 0.7	X 2.2		401 m (1317 ft)	TBD	
						Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
						401 m (1317 ft)	TBD

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/13/2021

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**Description:** 14284 Heart Lake Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Sm Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Unoccupied Livestock Barn, -	75 m <sup>2</sup>	3.8	75 m <sup>2</sup>


 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 3.8

**Potential Design Capacity (NU):** 3.8

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	=	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
1.0	X	150	X	0.7	X	2.2
					<b>231 m (758 ft)</b>	<b>TBD</b>
					Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
					<b>231 m (758 ft)</b>	<b>TBD</b>

 The calculated setback is based on assumptions for an unoccupied barn or unused storage that may not reflect the actual design capacity.

**Preparer Information**

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Date: 04/13/2021

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**Description:** 14494 Heart Lake Road  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Rectangle barn*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Horses, Medium-framed, mature; 227 - 680 kg (including unweaned offspring)	27	27.0	627 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** V3. Solid, outside, no cover, >= 30% DM

**Design Capacity (NU):** 27.0

**Potential Design Capacity (NU):** 27.0

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	(actual distance from livestock barn)
<b>0.7</b>	<b>X</b>	<b>214</b>	<b>X</b>	<b>0.7</b>	<b>X</b>
			<b>2.2</b>	<b>=</b>	<b>231 m (757 ft)</b>
					<b>TBD</b>
				Storage Base Distance 'S' (minimum distance from manure storage)	(actual distance from manure storage)
				<b>231 m (757 ft)</b>	<b>TBD</b>

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Date: 04/13/2021

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**Description:** 14509 Heart Lake Rd  
**Application Date:** Tuesday, April 13, 2021  
**Municipal File Number:**  
**Proposed Application:** New or expanding settlement area boundary  
 Type B Land Use

**Applicant Contact Information**  
 Not Specified

**Location of Subject Lands**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 


**Calculation Name:** *Bank, Rectangle*  
**Description:** Good condition

**Farm Contact Information**  
 Not Specified

**Location of existing livestock facility or anaerobic digester**  
 Regional Municipality of Peel, Town of Caledon  
 CHINGUACOUSY  
 Roll Number: 2124 

The barn area is an estimate only and is intended to provide users with an indication of whether the number of livestock entered is reasonable.

Manure Type	Type of Livestock/Manure	Existing Maximum Number	Existing Maximum Number (NU)	Estimated Livestock Barn Area
Solid	Beef, Cows, including calves to weaning (all breeds), Yard/Barn	83	83.0	386 m <sup>2</sup>
Liquid	Dairy, Milking-age Cows (dry or milking) Large Frame (545 - 658 kg) (eg. Holsteins), Tie Stall	229	327.1	2,340 m <sup>2</sup>

 The livestock/manure information has not been confirmed with the property owner and/or farm operator.

**Existing Manure Storage:** M1. Liquid, outside, no cover, straight-walled storage

**Design Capacity (NU):** 410.1

**Potential Design Capacity (NU):** 410.1

Factor A (Odour Potential)	Factor B (Size)	Factor D (Manure Type)	Factor E (Encroaching Land Use)	Building Base Distance 'F' (minimum distance from livestock barn)	Building Base Distance 'F' (actual distance from livestock barn)
<b>0.7</b>	<b>X 517.45</b>	<b>X 0.78</b>	<b>X 2.2</b>	<b>= 621 m (2039 ft)</b>	<b>TBD</b>

Storage Base Distance 'S' (minimum distance from manure storage)	Storage Base Distance 'S' (actual distance from manure storage)
<b>659 m (2163 ft)</b>	<b>TBD</b>

**Preparer Information**

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**APPENDIX 4**

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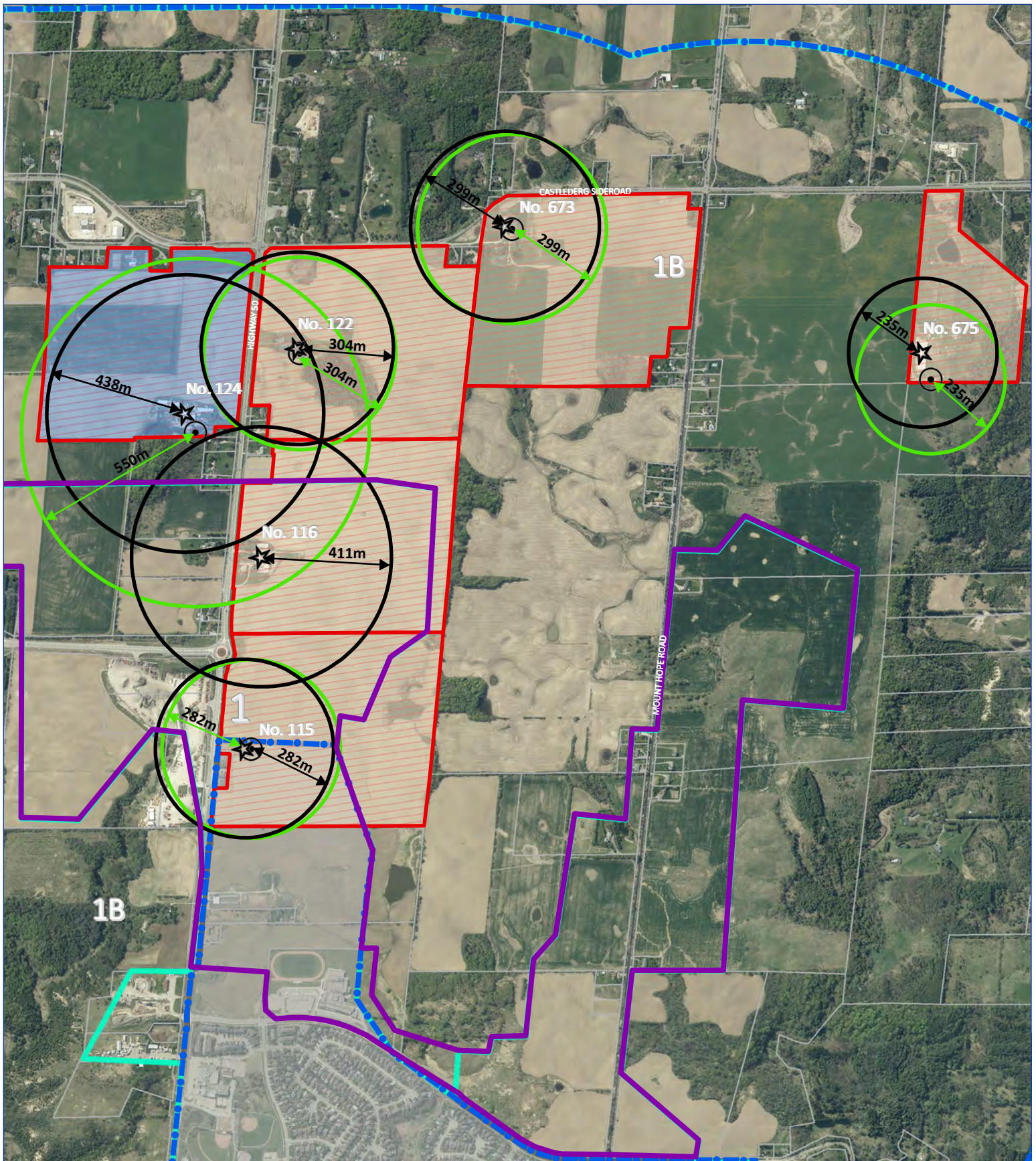
**Mapping of MDS Analysis  
by Assessment Units**





# ASSESSMENT UNITS 1/1B - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

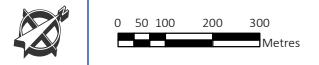
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

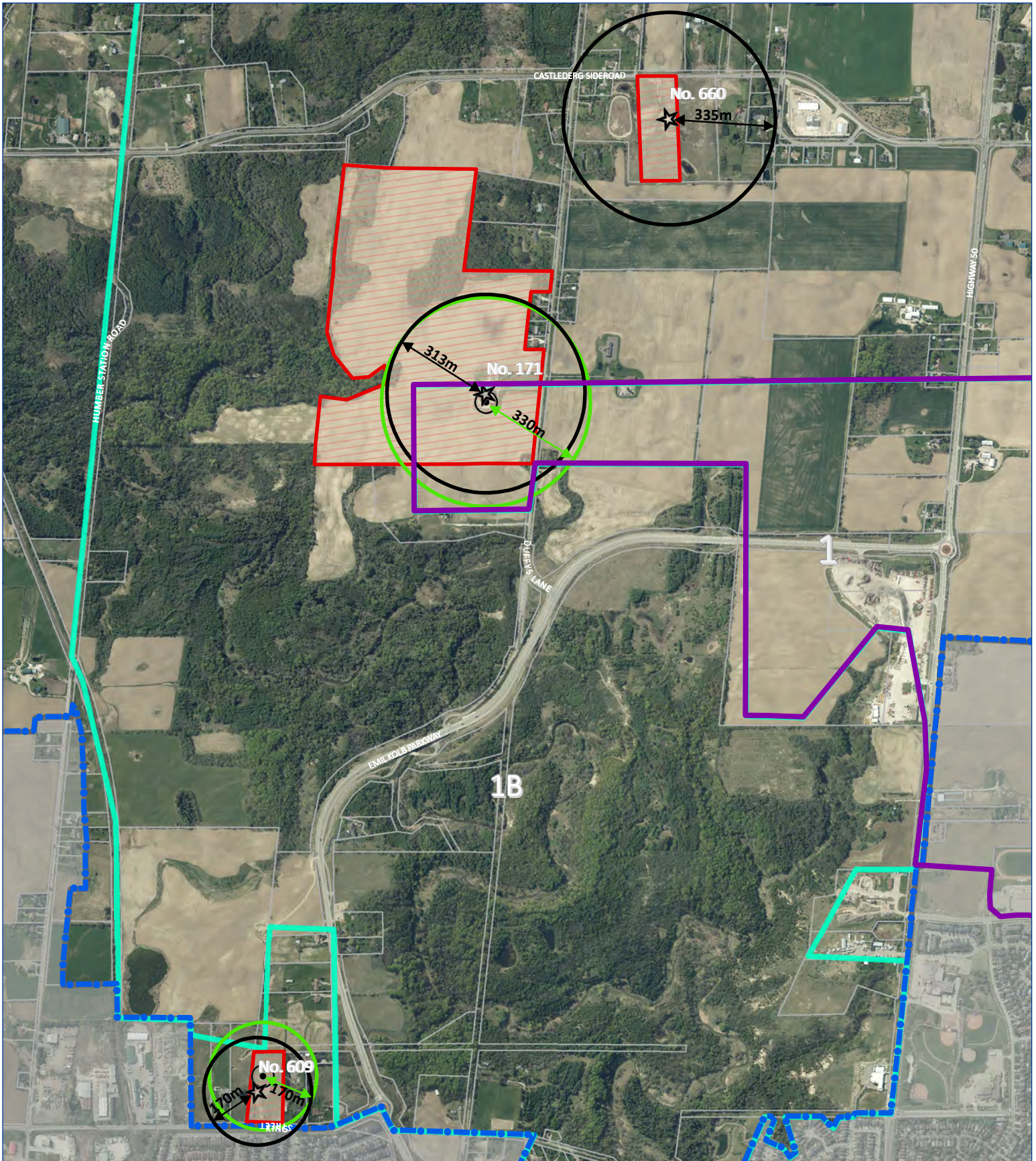
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.

# ASSESSMENT UNITS 1/1B - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

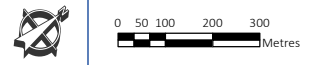
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

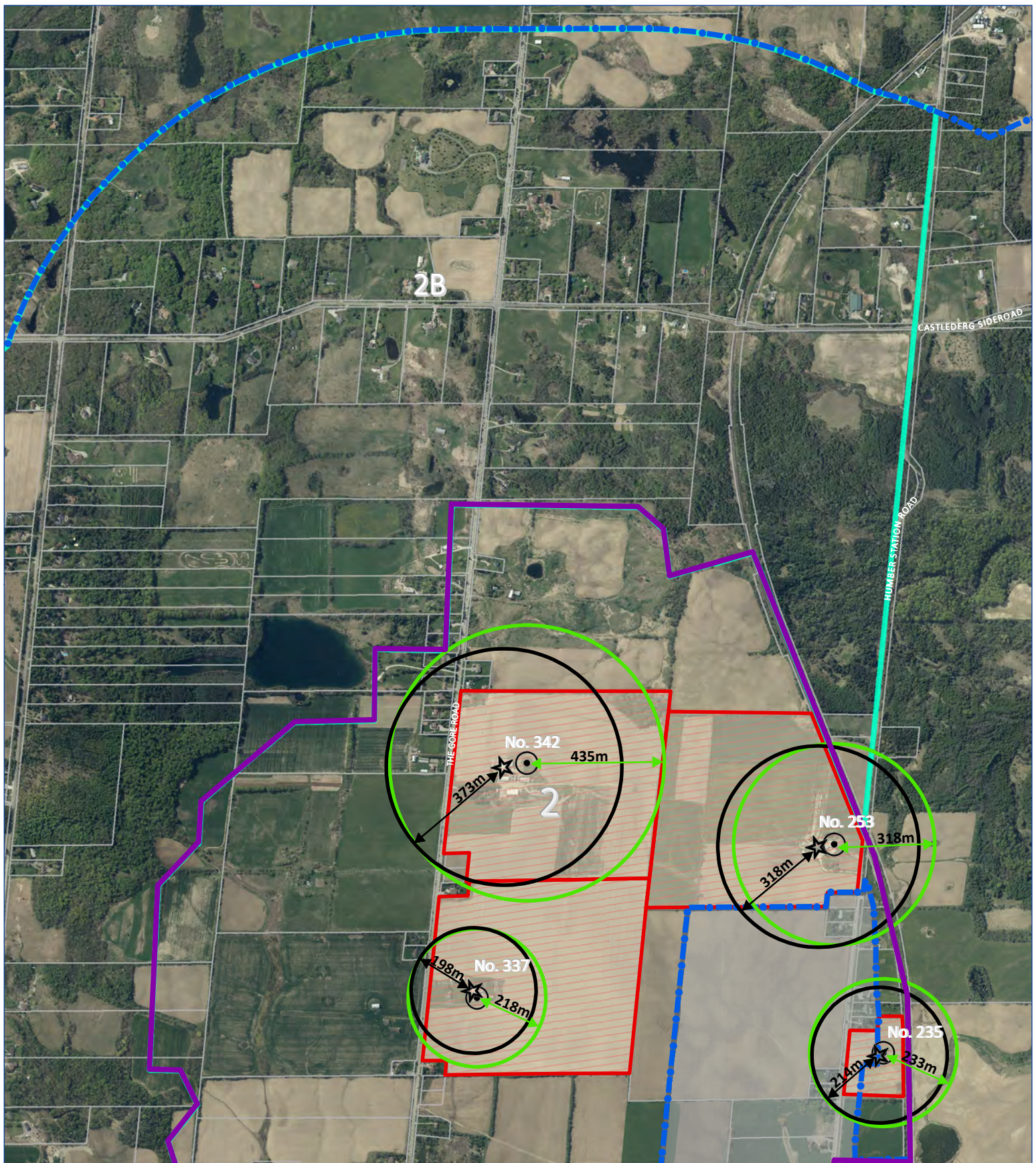
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 2/2B - MDS ANALYSIS 2021

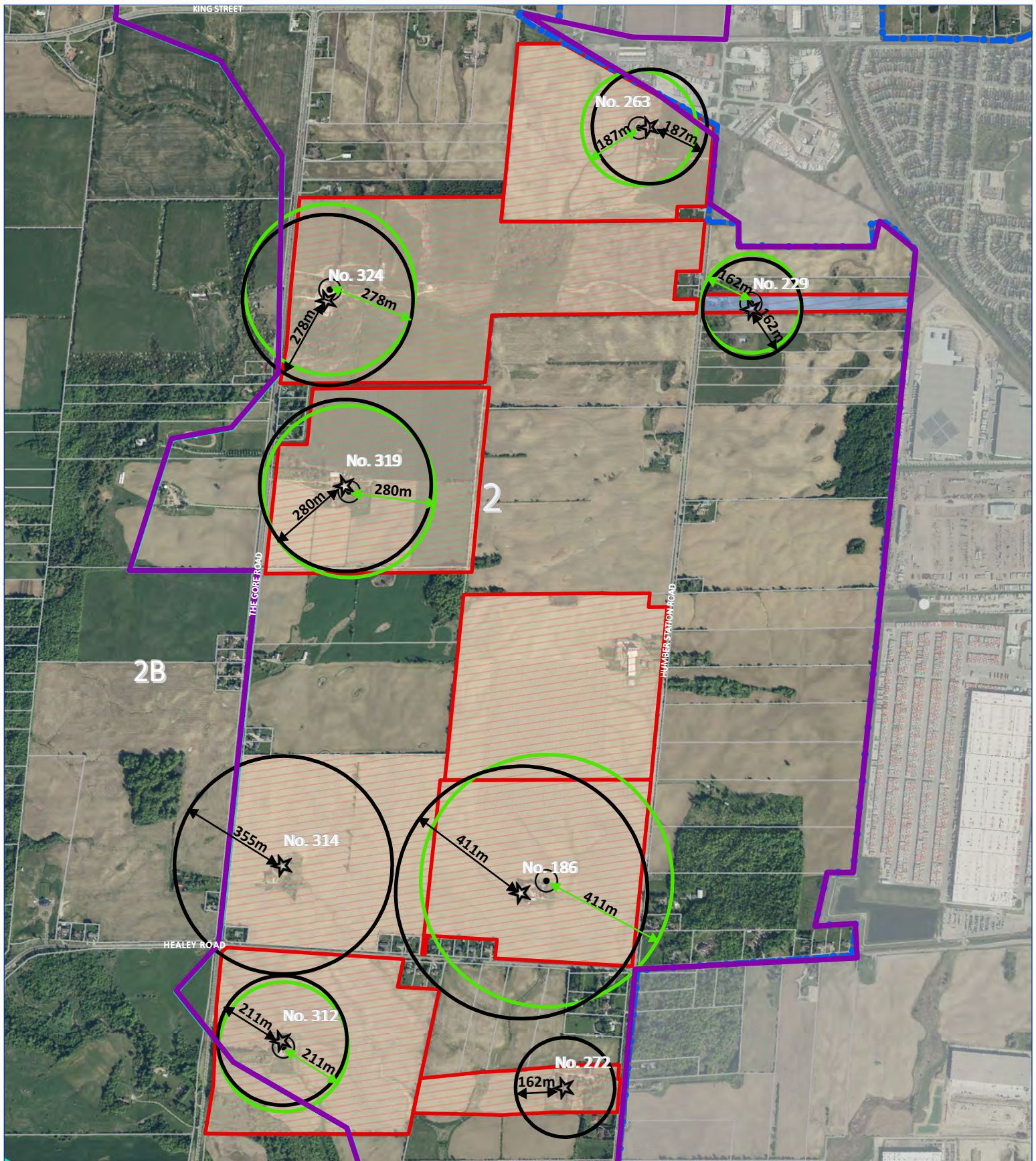
## MAP 1



<p><b>LEGEND</b></p> <ul style="list-style-type: none"> <li> SETTLEMENT AREAS</li> <li> 1.5km BUFFER</li> <li> PRIMARY STUDY AREA</li> <li> SECONDARY STUDY AREA</li> </ul>	<p><b>SABE PHASE</b></p> <ul style="list-style-type: none"> <li> PHASE 1 - MDS</li> <li> PHASE 2 - MDS</li> </ul>	<p><b>MDS CATEGORY</b></p> <ul style="list-style-type: none"> <li> CATEGORY 1 STATUS VERIFIED WITH OWNER</li> <li> CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER</li> </ul>	<p><b>MDS ASSESSMENT</b></p> <ul style="list-style-type: none"> <li> LIVESTOCK FACILITY</li> <li> SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN</li> <li> MANURE STORAGE LOCATION</li> <li> SETBACK FROM MANURE STORAGE LOCATION</li> </ul>	<p> 0 50 100 200 300 Metres</p> <p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p> <p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p> <p>June 18, 2021</p>
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# ASSESSMENT UNITS 2/2B - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

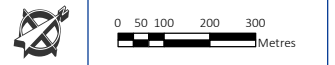
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

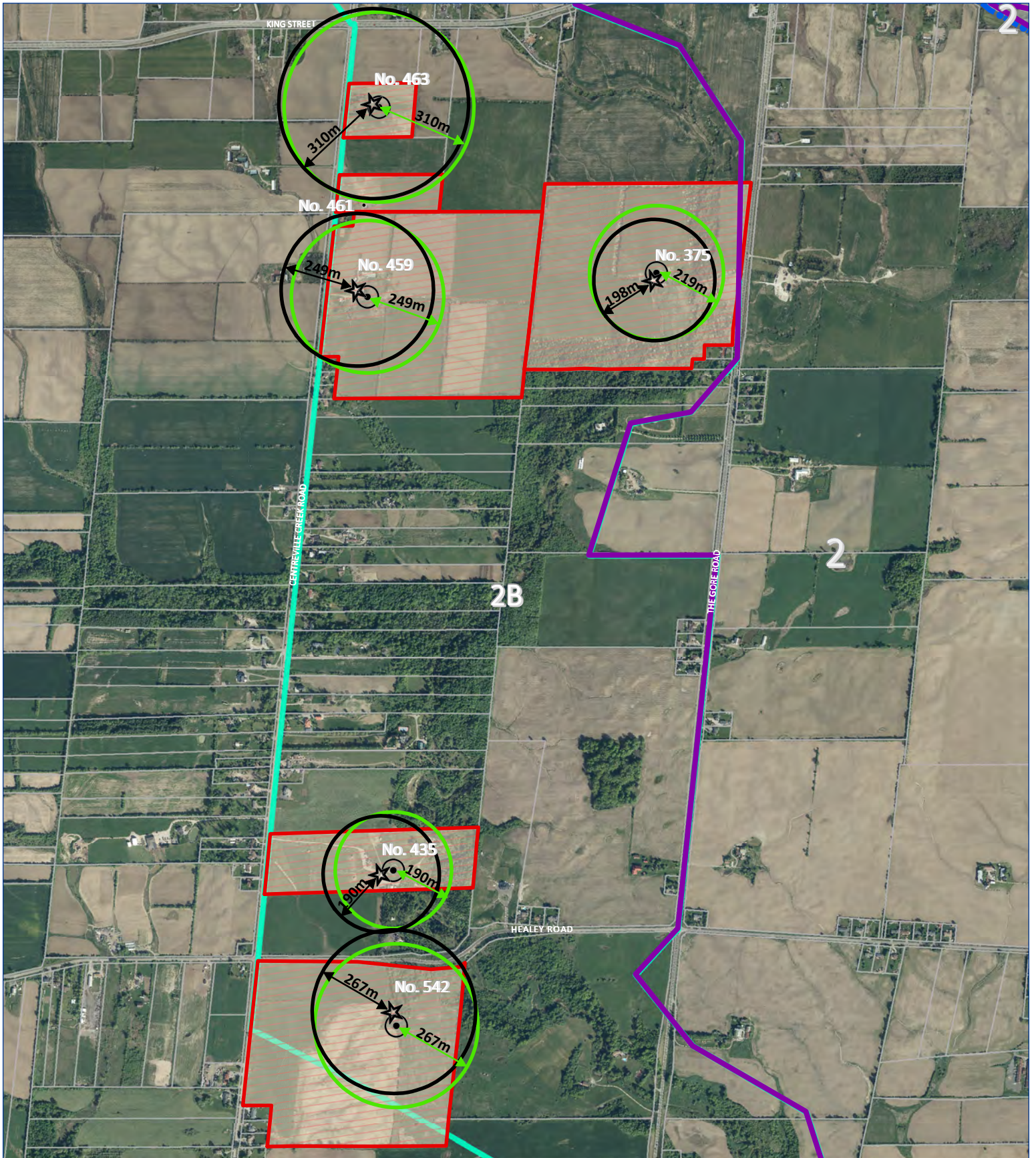
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 2/2B - MDS ANALYSIS 2021

## MAP 3



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 50 100 200 300 Metres

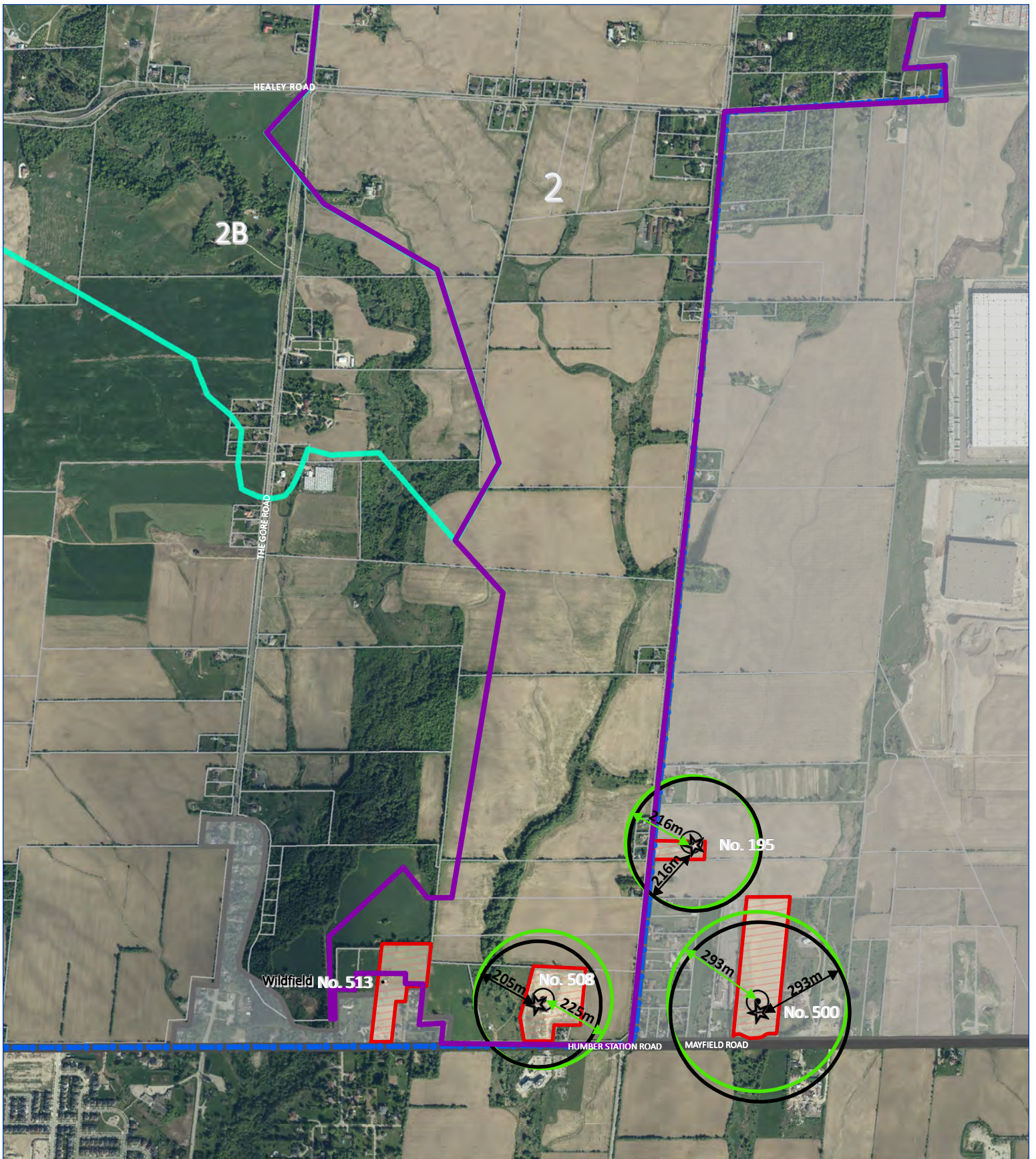
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**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021

# ASSESSMENT UNITS 2/2B - MDS ANALYSIS 2021

## MAP 4



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 50 100 200 300 Metres

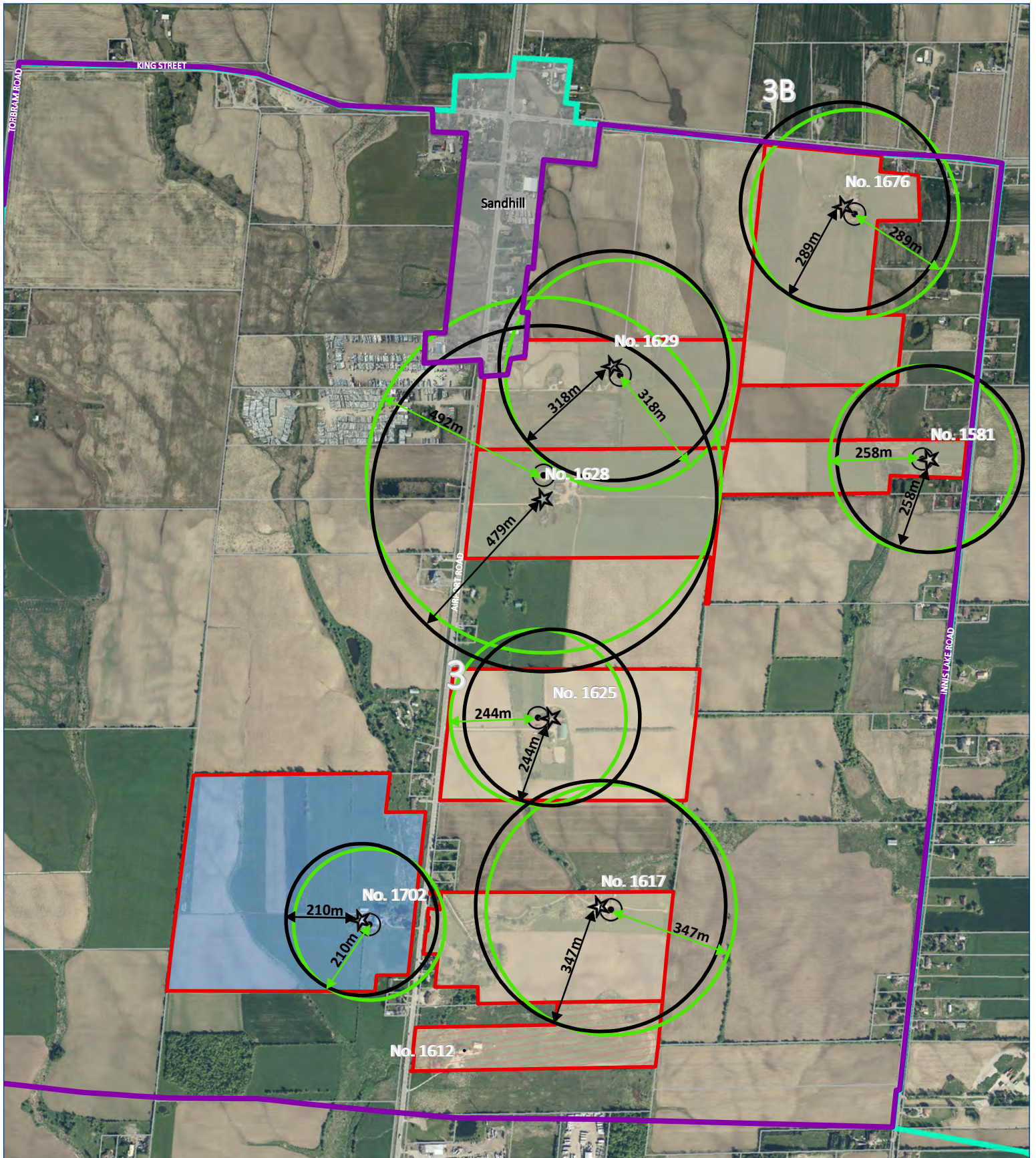
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**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021

# ASSESSMENT UNITS 3/3B - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 50 100 200 300 Metres

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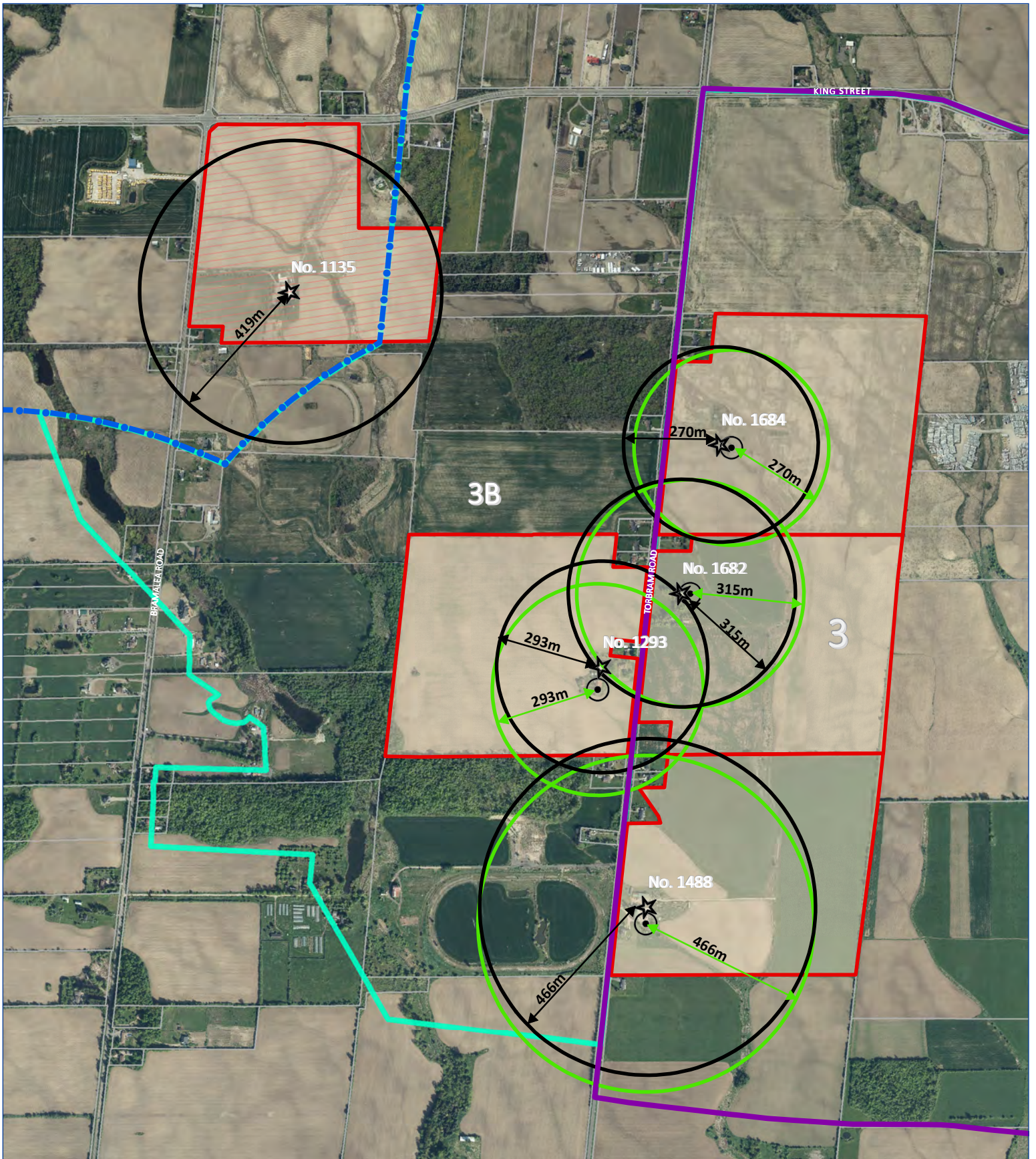
**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021



# ASSESSMENT UNITS 3/3B - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

- SETTLEMENT AREAS
- 1.5km BUFFER
- PRIMARY STUDY AREA
- SECONDARY STUDY AREA

**SABE PHASE**

- PHASE 1 - MDS
- PHASE 2 - MDS

**MDS CATEGORY**

- CATEGORY 1  
STATUS VERIFIED WITH OWNER
- CATEGORY 2  
POTENTIAL UNDER PROVINCIAL  
REGULATIONS - NOT VERIFIED  
WITH OWNER

**MDS ASSESSMENT**

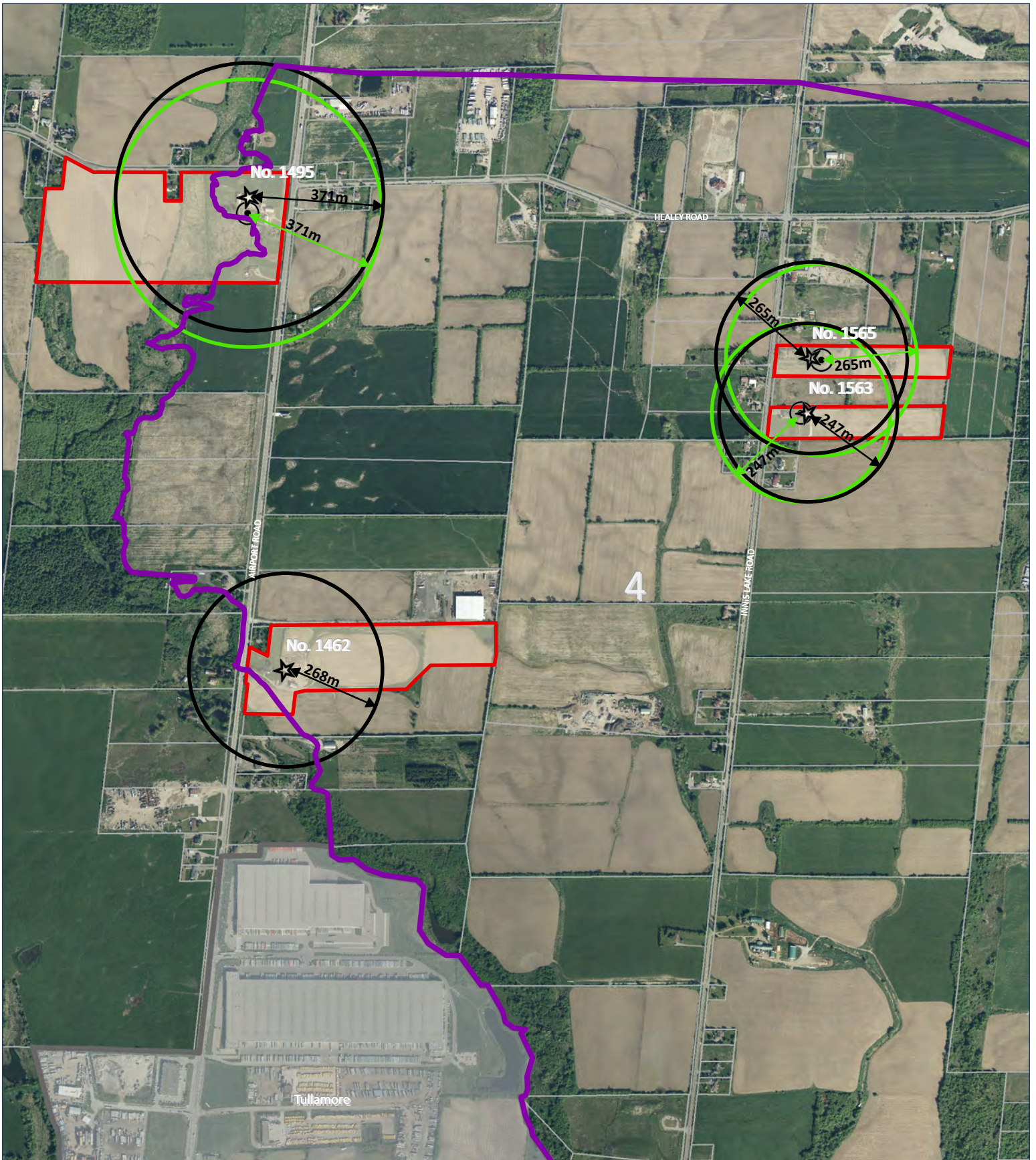
- LIVESTOCK FACILITY
- SETBACK FROM LIVESTOCK  
OCCUPIED PORTION OF BARN
- MANURE STORAGE LOCATION
- SETBACK FROM MANURE  
STORAGE LOCATION

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.

**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING  
June 18, 2021

# ASSESSMENT UNIT 4 - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

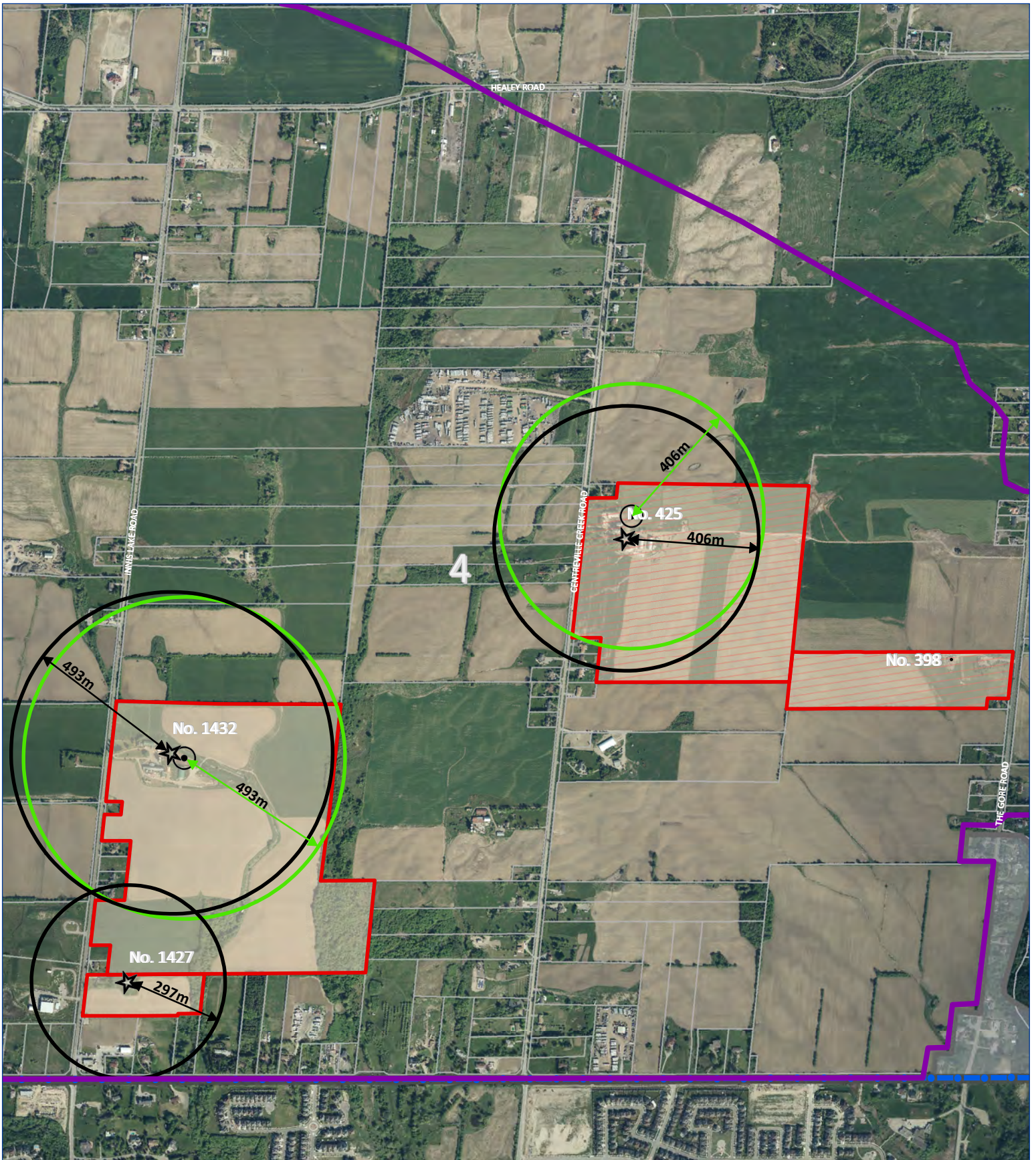
**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

	0 50 100 200 300 Metres
<p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p>	
<p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p>	
<p>June 18, 2021</p>	

# ASSESSMENT UNIT 4 - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 50 100 200 300 Metres

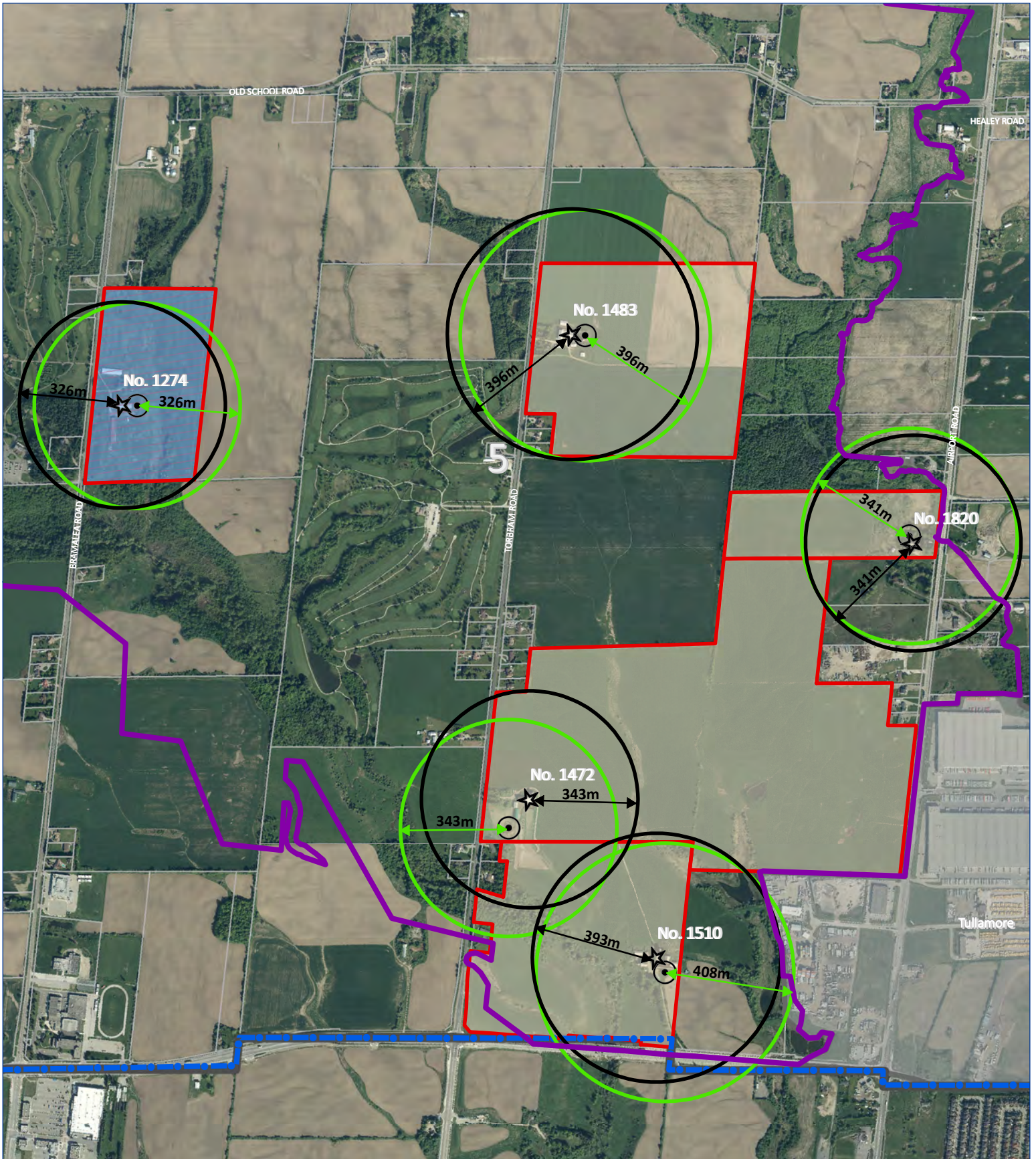
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**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021

# ASSESSMENT UNITS 5/5B - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

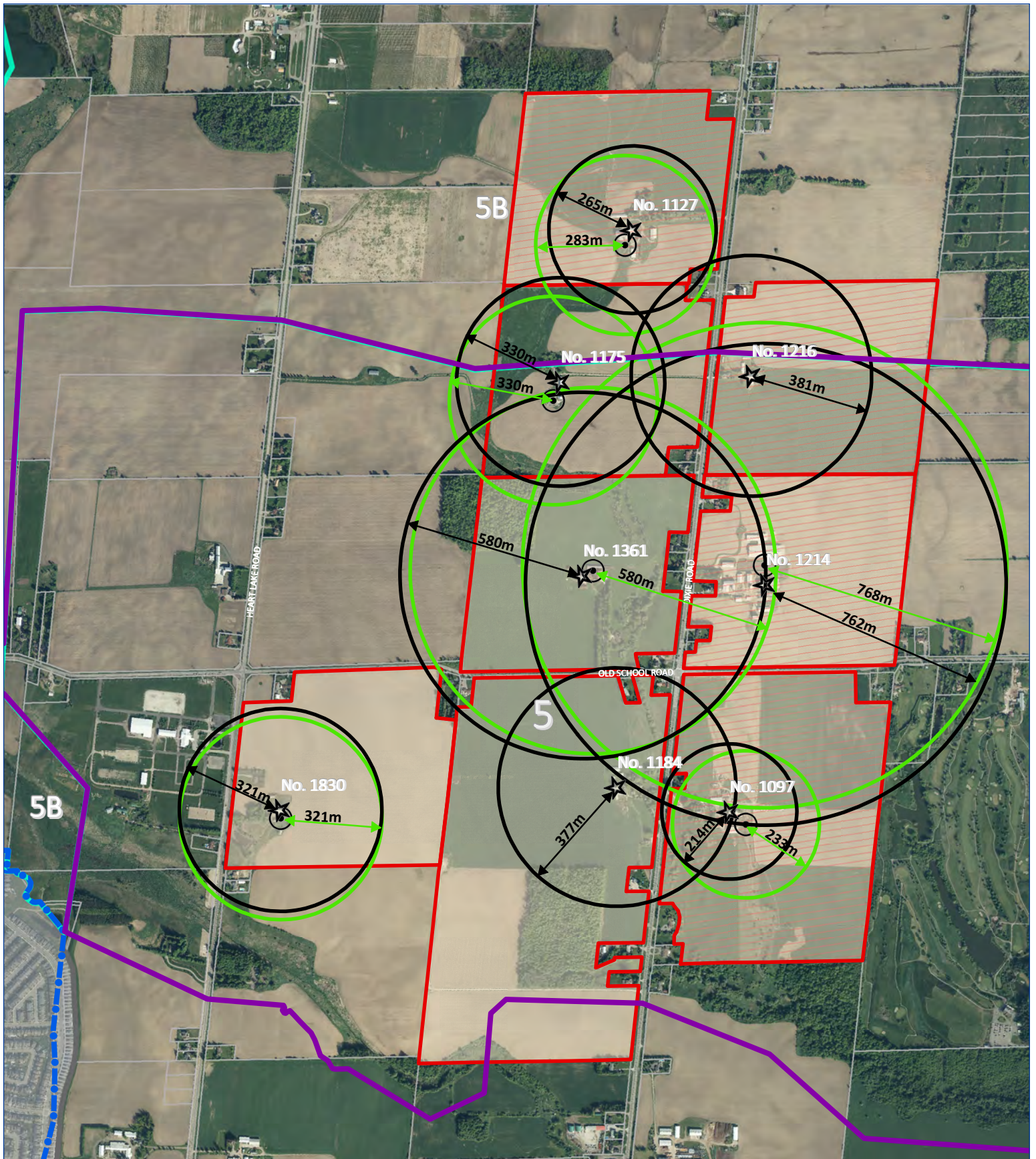
**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

	0 50 100 200 300 Metres
<p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p>	
<p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p>	
<p>June 18, 2021</p>	

# ASSESSMENT UNITS 5/5B - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

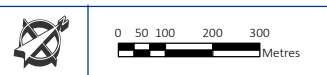
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

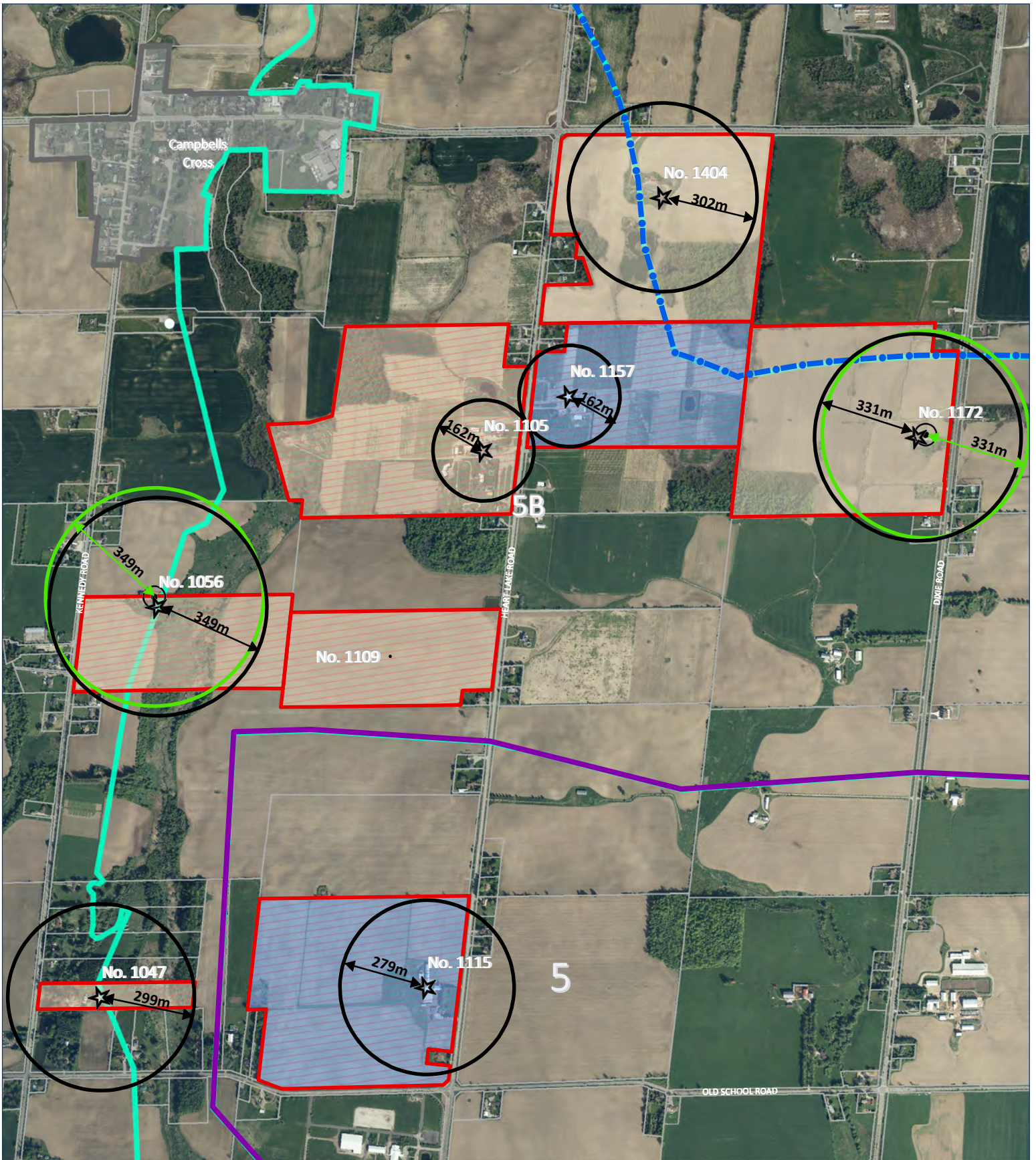
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 5/5B - MDS ANALYSIS 2021

## MAP 3



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

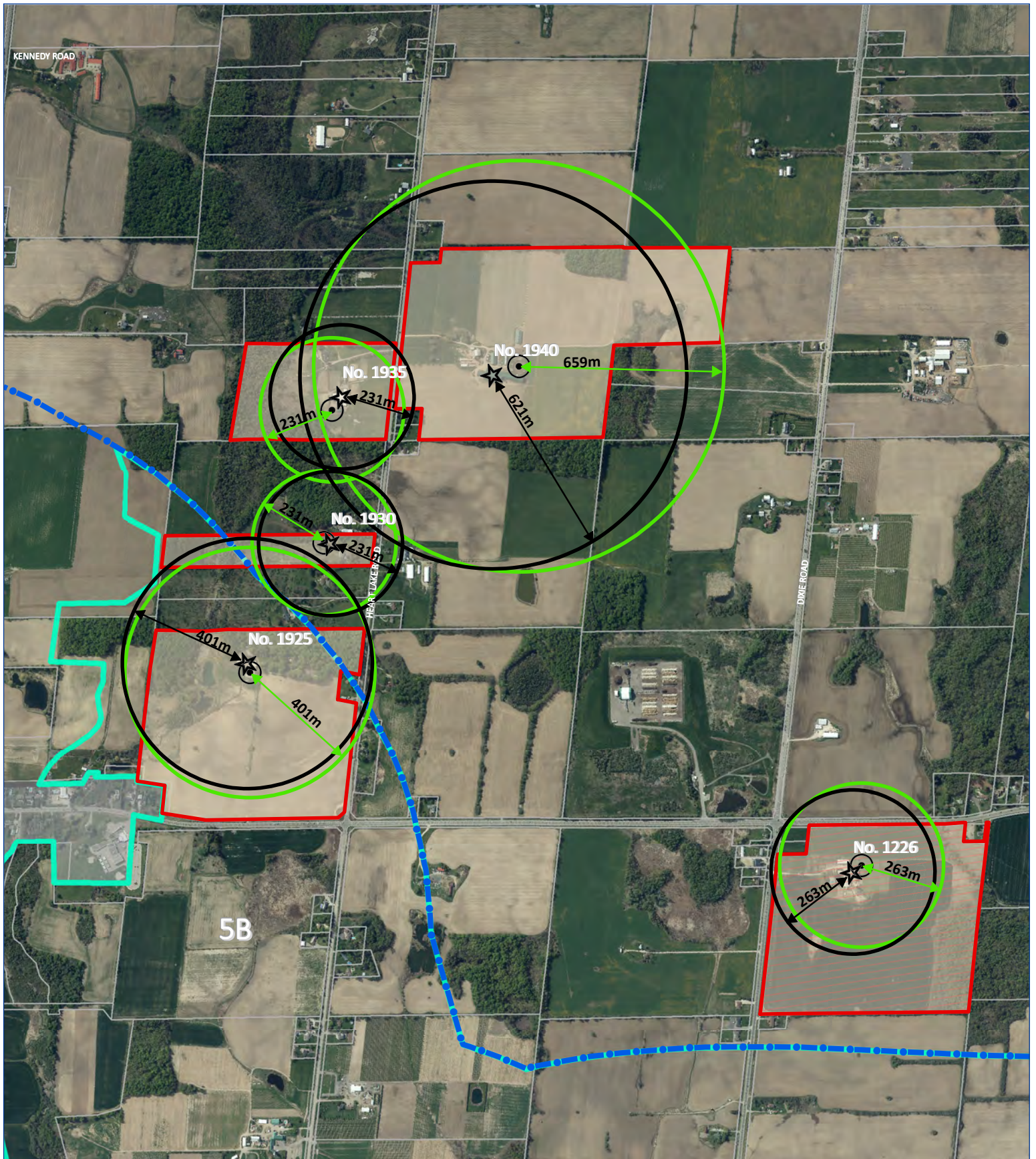
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 5/5B - MDS ANALYSIS 2021

## MAP 4



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

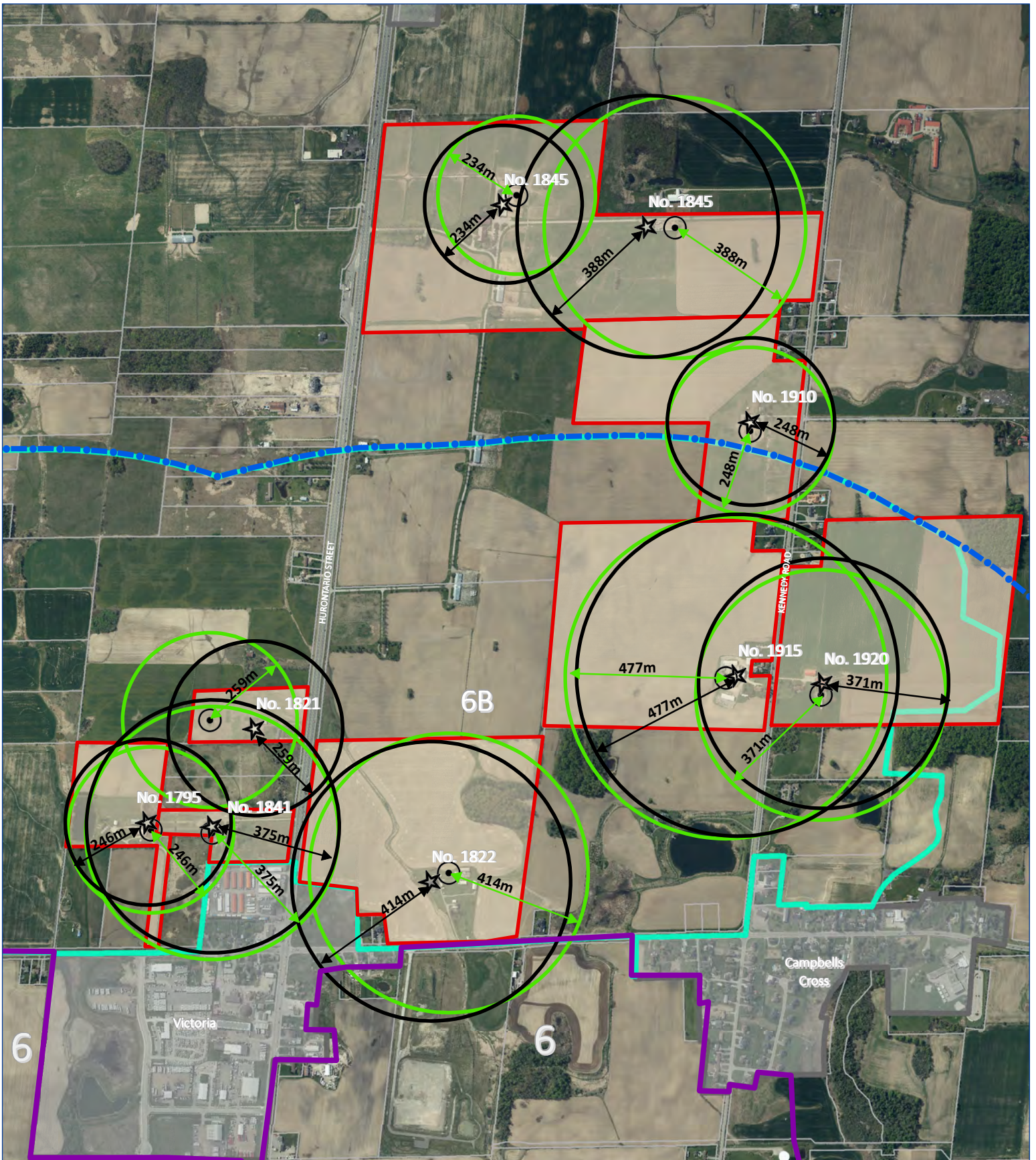
**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

	0 50 100 200 300 Metres
<p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p>	
<p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p>	
<p>June 18, 2021</p>	

# ASSESSMENT UNITS 6/6B - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

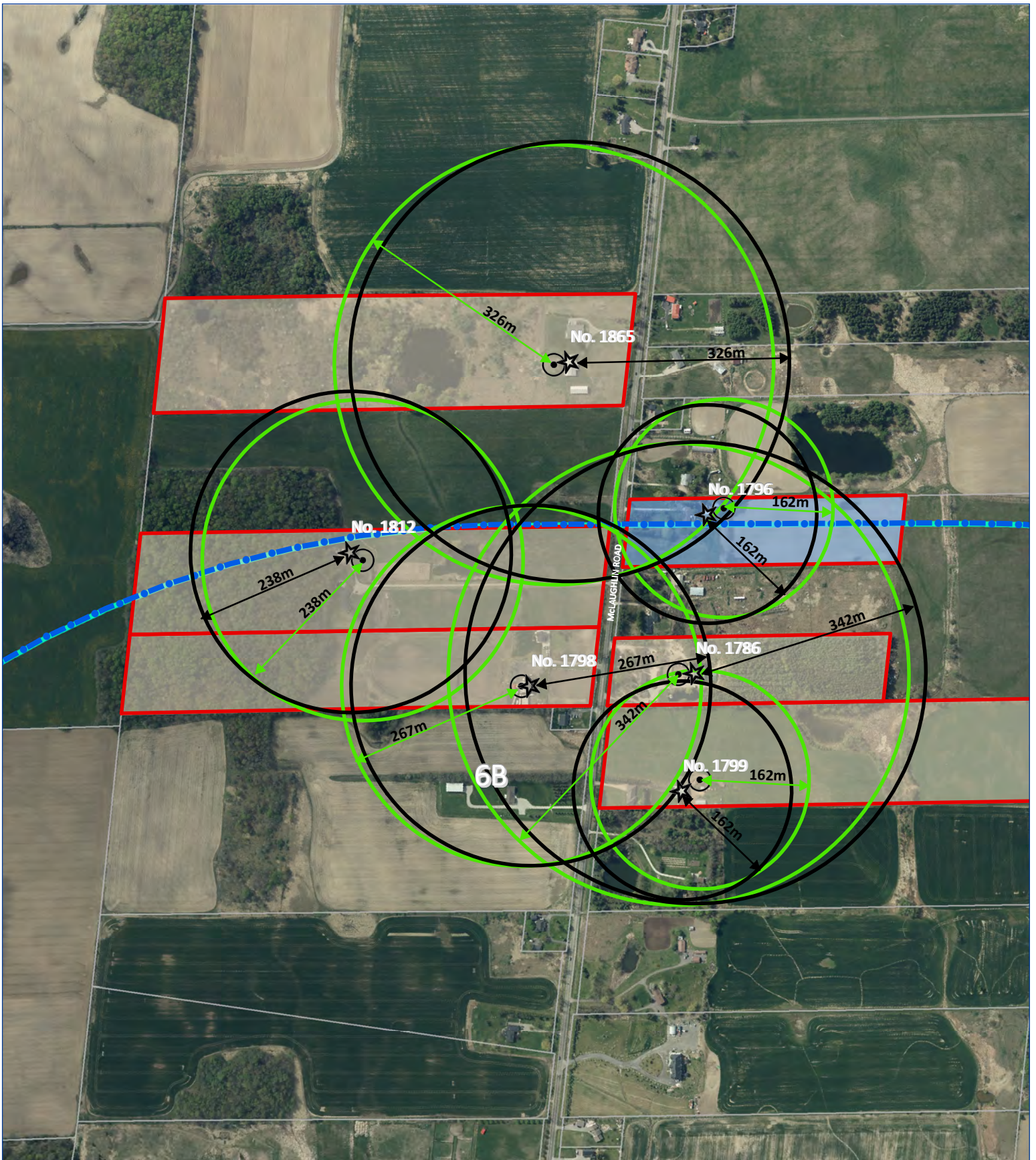
0 50 100 200 300 Metres

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**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021





**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

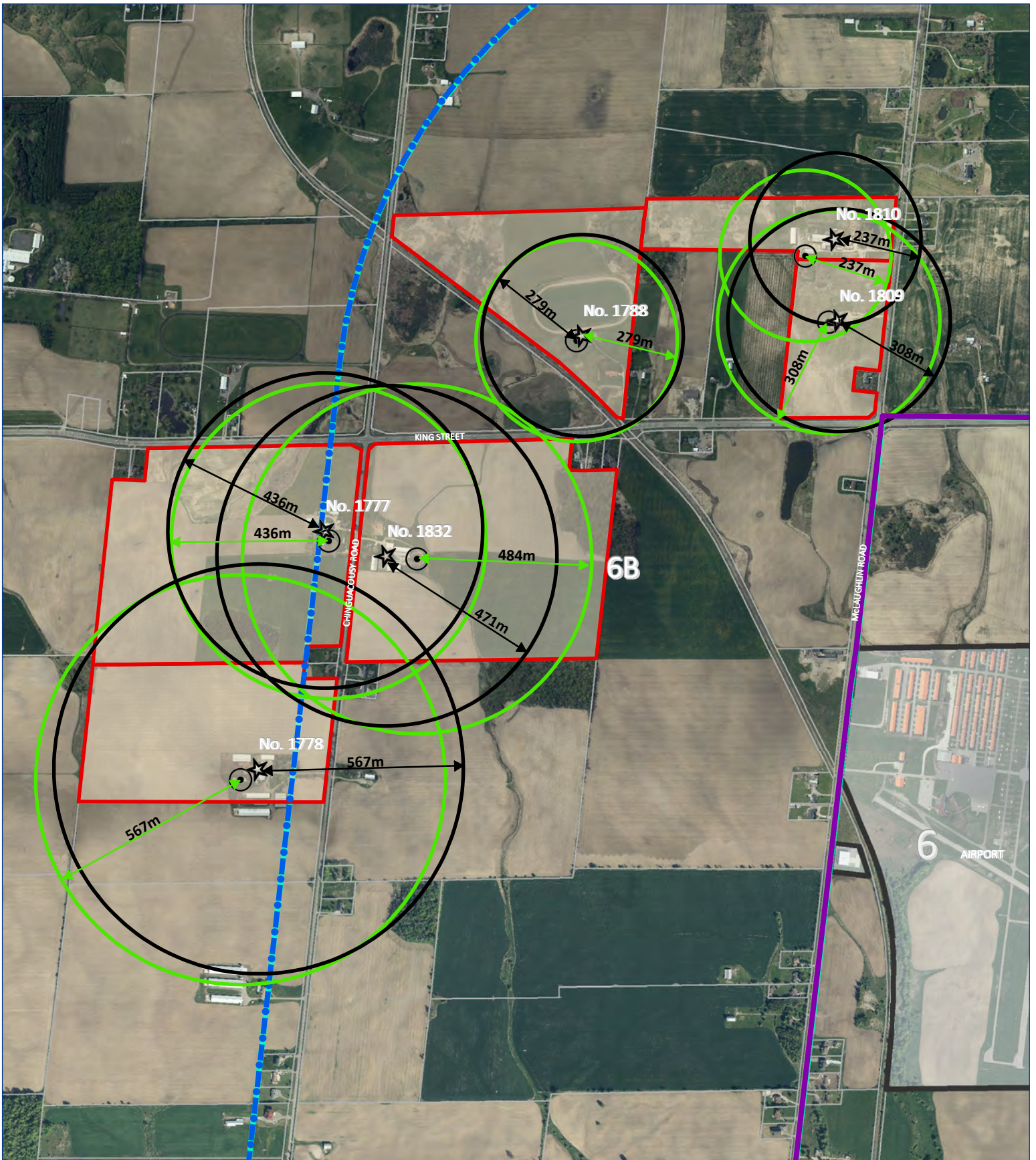
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 25 50 100 150 Metres





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**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING



June 18, 2021





**LEGEND**

-  SETTLEMENT AREAS
-  1.5km BUFFER
-  PRIMARY STUDY AREA
-  SECONDARY STUDY AREA





**SABE PHASE**



-  PHASE 1 - MDS
-  PHASE 2 - MDS

**MDS CATEGORY**

-  CATEGORY 1  
STATUS VERIFIED WITH OWNER
-  CATEGORY 2  
POTENTIAL UNDER PROVINCIAL  
REGULATIONS - NOT VERIFIED  
WITH OWNER

**MDS ASSESSMENT**

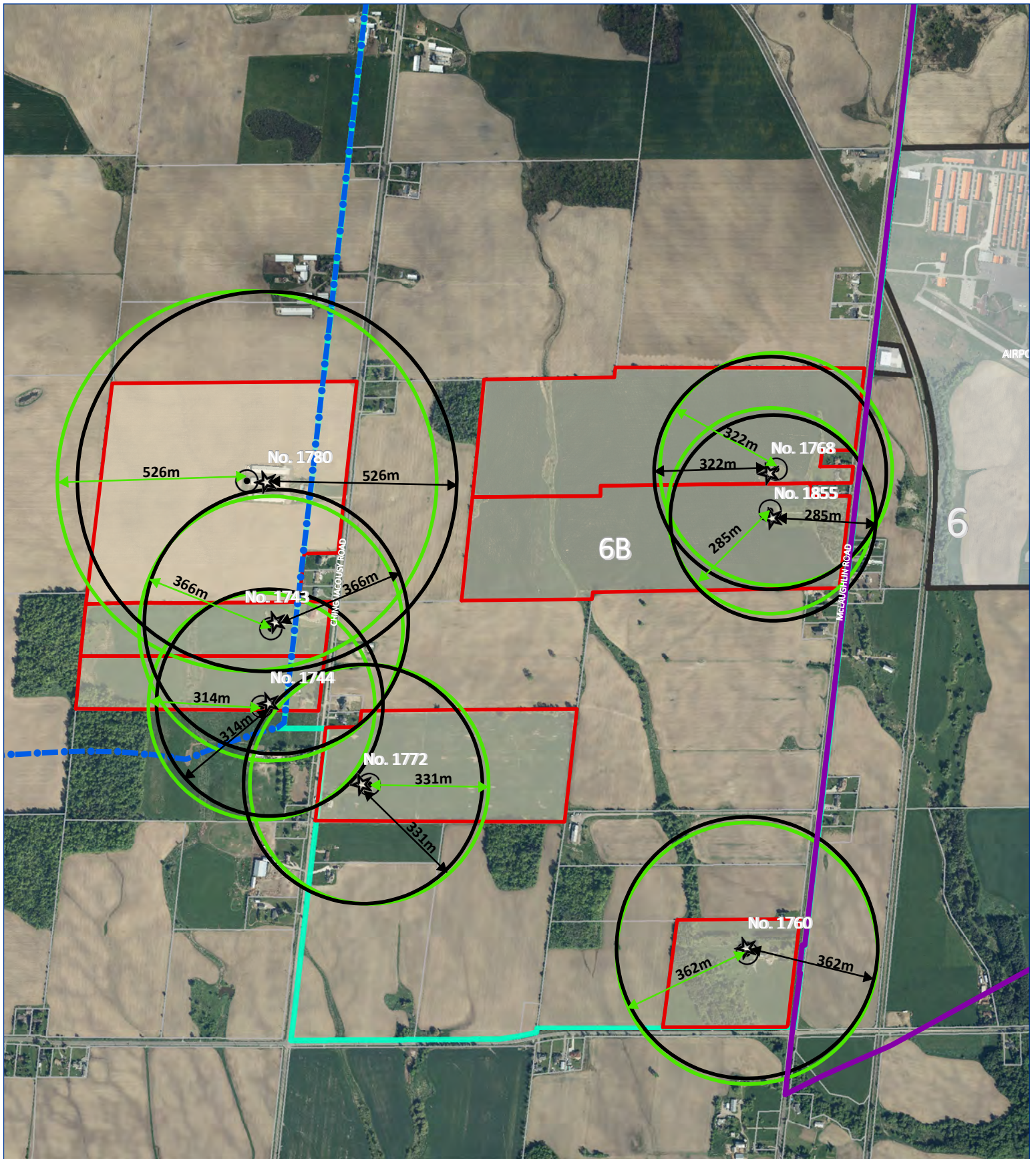
-  LIVESTOCK FACILITY
-  SETBACK FROM LIVESTOCK  
OCCUPIED PORTION OF BARN
-  MANURE STORAGE LOCATION
-  SETBACK FROM MANURE  
STORAGE LOCATION

  0 50 100 200 300 Metres

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.

# ASSESSMENT UNITS 6/6B - MDS ANALYSIS 2021

## MAP 4



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

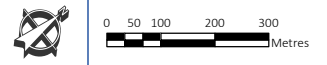
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

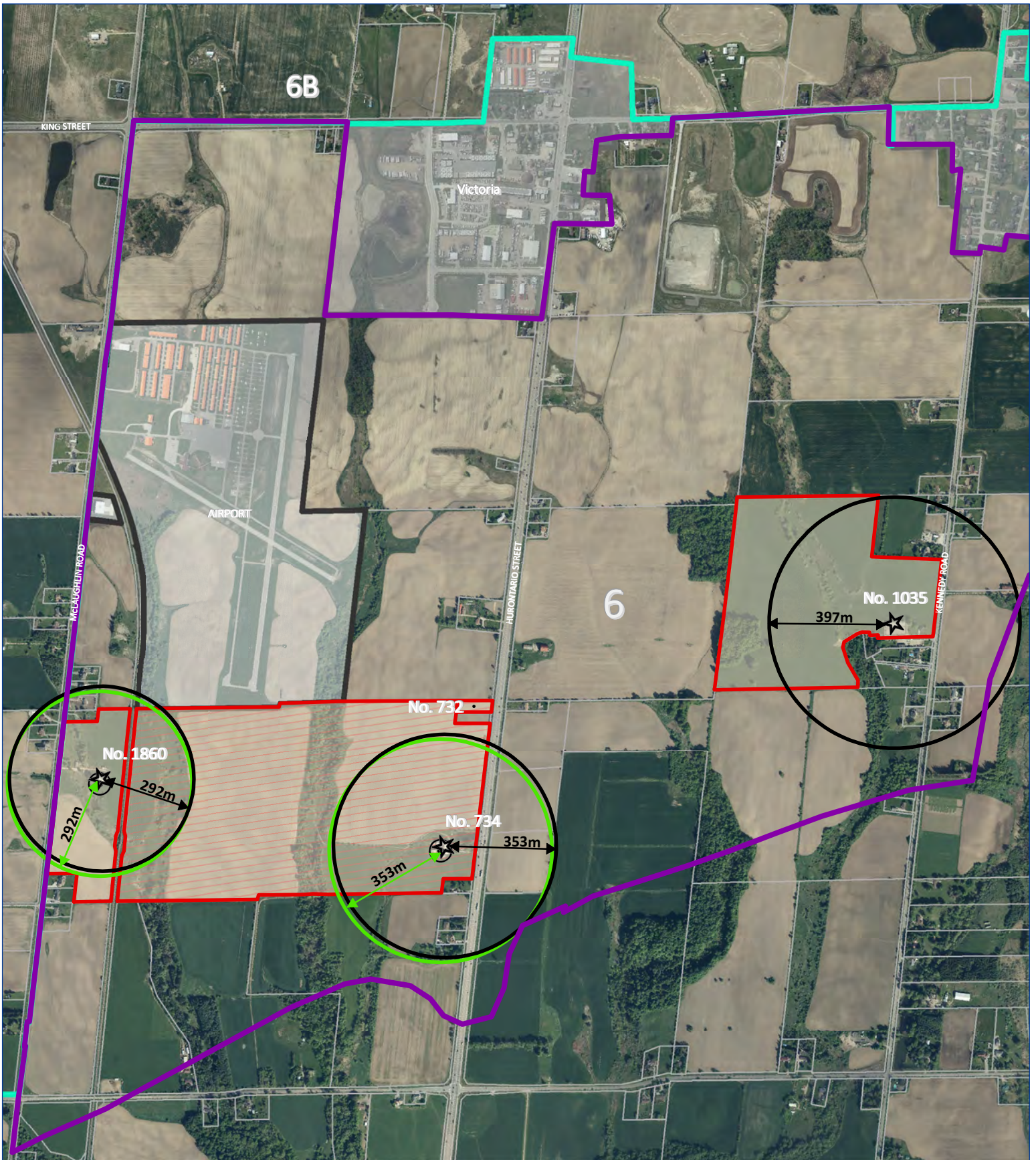
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 6/6B - MDS ANALYSIS 2021

## MAP 5



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

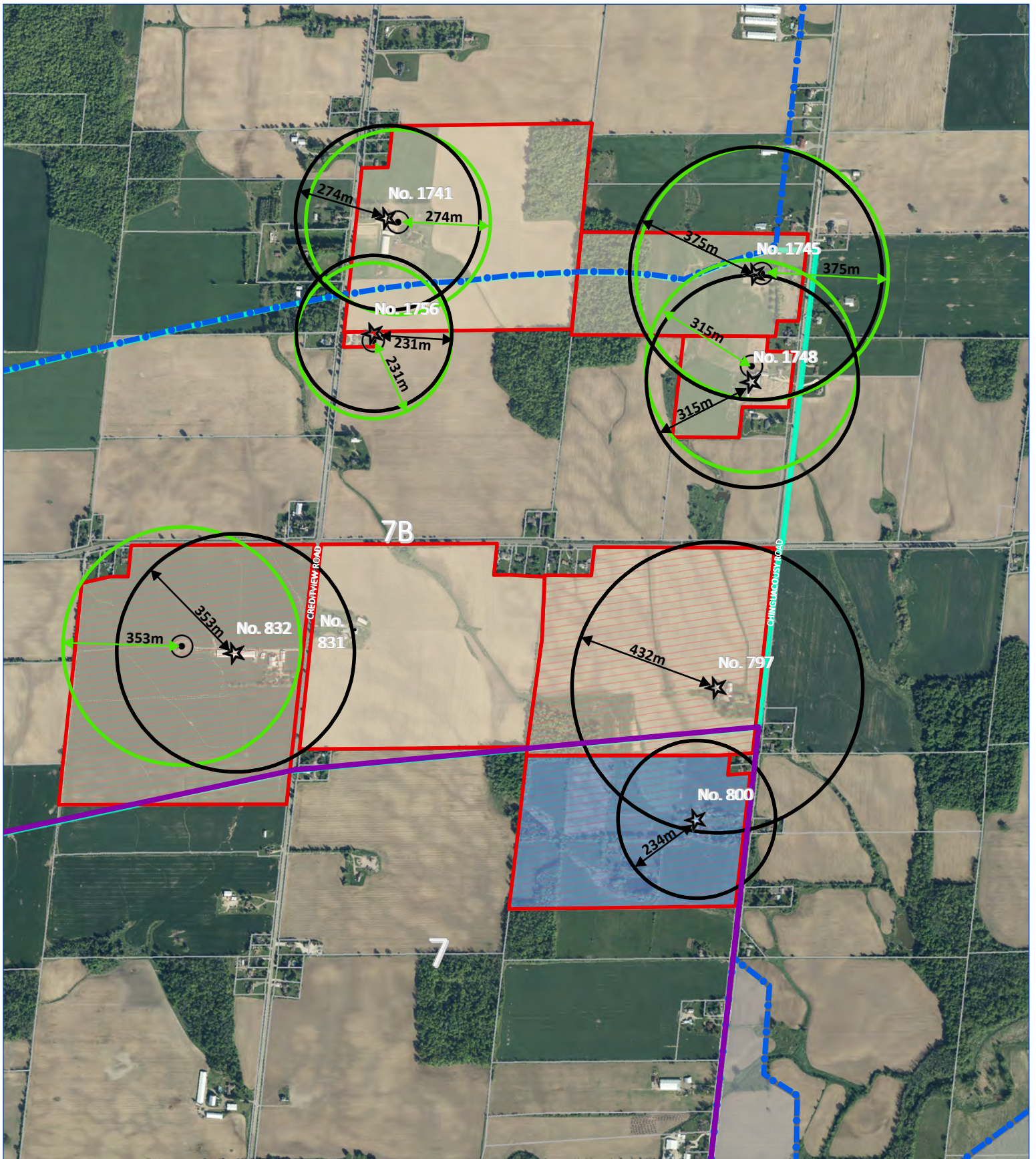
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION













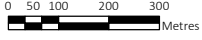


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# ASSESSMENT UNITS 7/7B - MDS ANALYSIS 2021

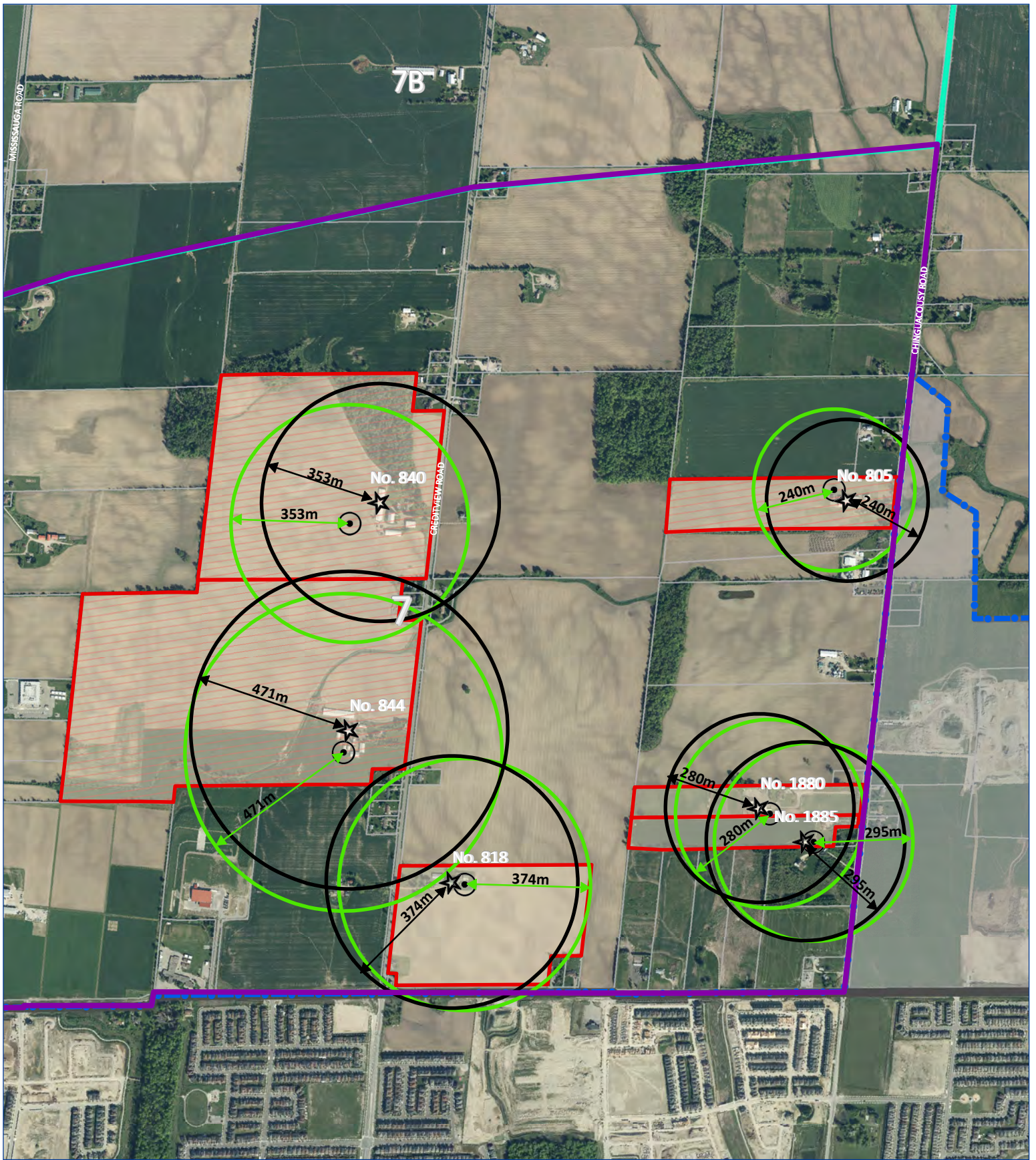
## MAP 1



<p><b>LEGEND</b></p> <ul style="list-style-type: none"> <li> SETTLEMENT AREAS</li> <li> 1.5km BUFFER</li> <li> PRIMARY STUDY AREA</li> <li> SECONDARY STUDY AREA</li> </ul>	<p><b>SABE PHASE</b></p> <ul style="list-style-type: none"> <li> PHASE 1 - MDS</li> <li> PHASE 2 - MDS</li> </ul>	<p><b>MDS CATEGORY</b></p> <ul style="list-style-type: none"> <li> CATEGORY 1 STATUS VERIFIED WITH OWNER</li> <li> CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER</li> </ul>	<p><b>MDS ASSESSMENT</b></p> <ul style="list-style-type: none"> <li> LIVESTOCK FACILITY</li> <li> SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN</li> <li> MANURE STORAGE LOCATION</li> <li> SETBACK FROM MANURE STORAGE LOCATION</li> </ul>	<div style="text-align: right;">  <p>0 50 100 200 300 Metres</p> </div> <p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p> <p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p> <p style="text-align: right;">June 18, 2021</p>
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# ASSESSMENT UNITS 7/7B - MDS ANALYSIS 2021

## MAP 2



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

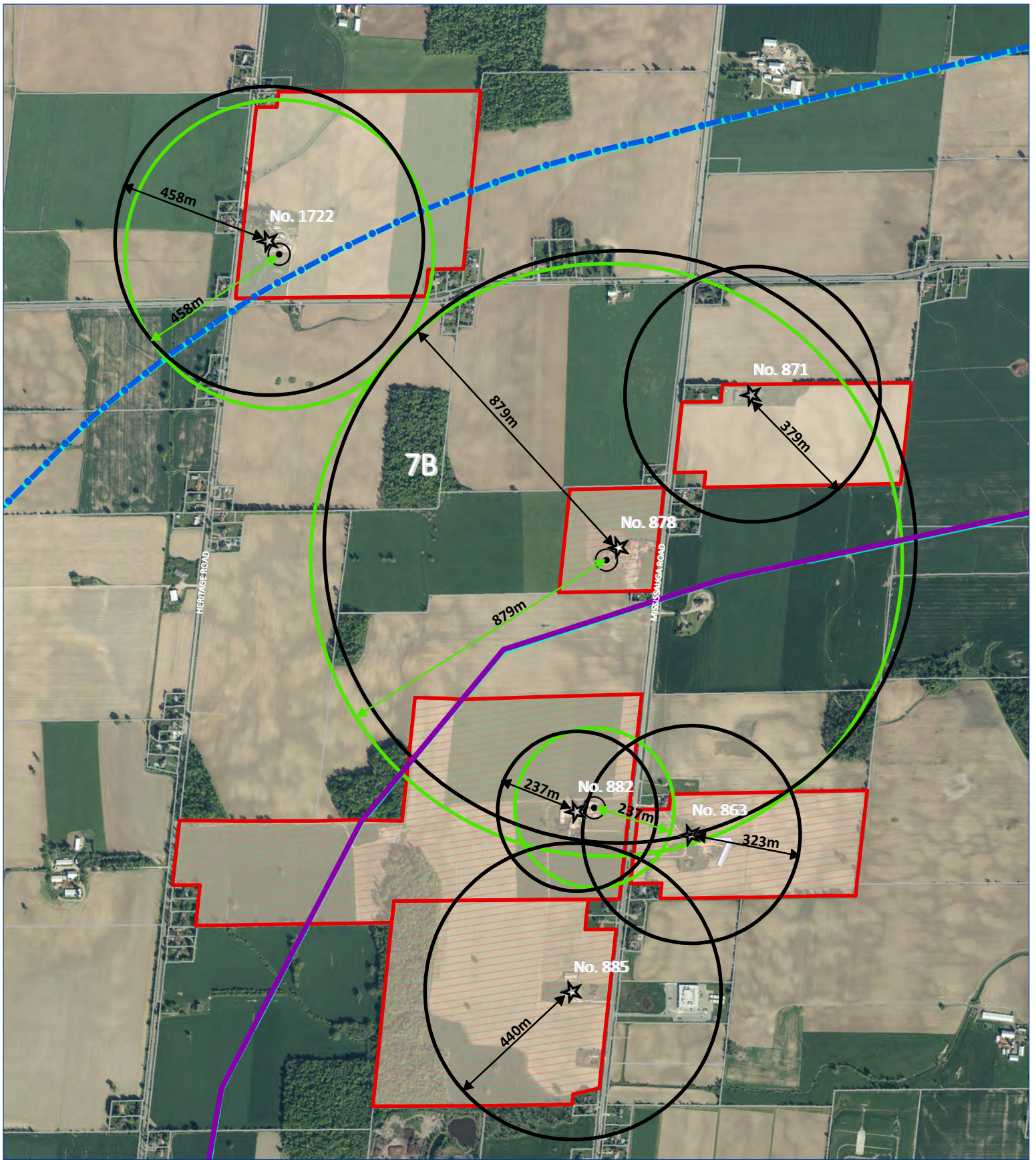
**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

	0 50 100 200 300 Metres
<p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p>	
<p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p>	
<p>June 18, 2021</p>	



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABA PHASE**

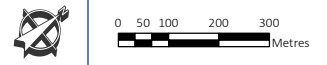
	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

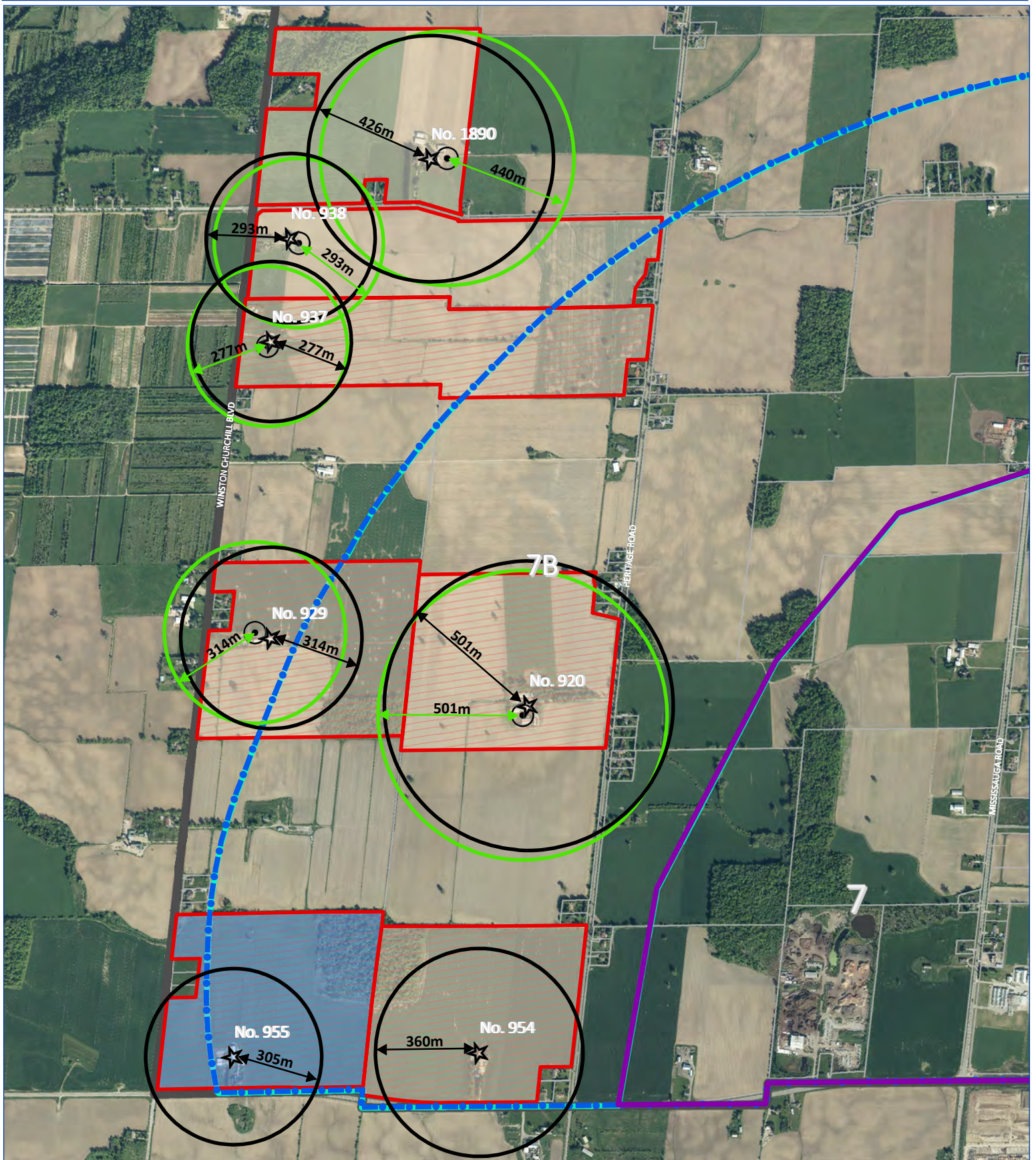
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION



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# ASSESSMENT UNITS 7/7B - MDS ANALYSIS 2021

## MAP 4



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

0 50 100 200 300 400 Metres

The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.

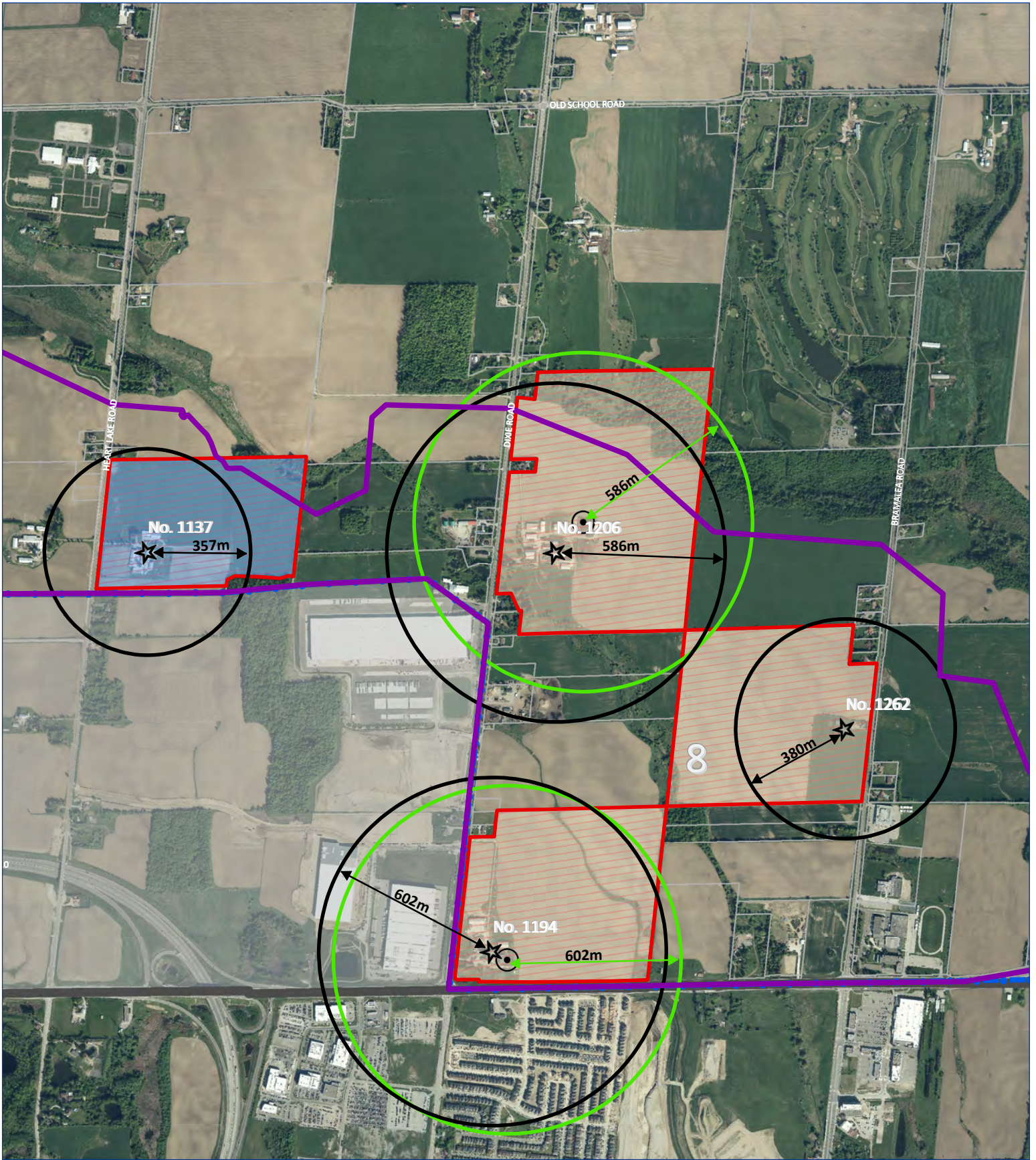
**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021



# ASSESSMENT UNIT 8 - MDS ANALYSIS 2021

## MAP 1



**LEGEND**

- SETTLEMENT AREAS
- 1.5km BUFFER
- PRIMARY STUDY AREA
- SECONDARY STUDY AREA

**SABE PHASE**

- PHASE 1 - MDS
- PHASE 2 - MDS

**MDS CATEGORY**

- CATEGORY 1  
STATUS VERIFIED WITH OWNER
- CATEGORY 2  
POTENTIAL UNDER PROVINCIAL  
REGULATIONS - NOT VERIFIED  
WITH OWNER

**MDS ASSESSMENT**

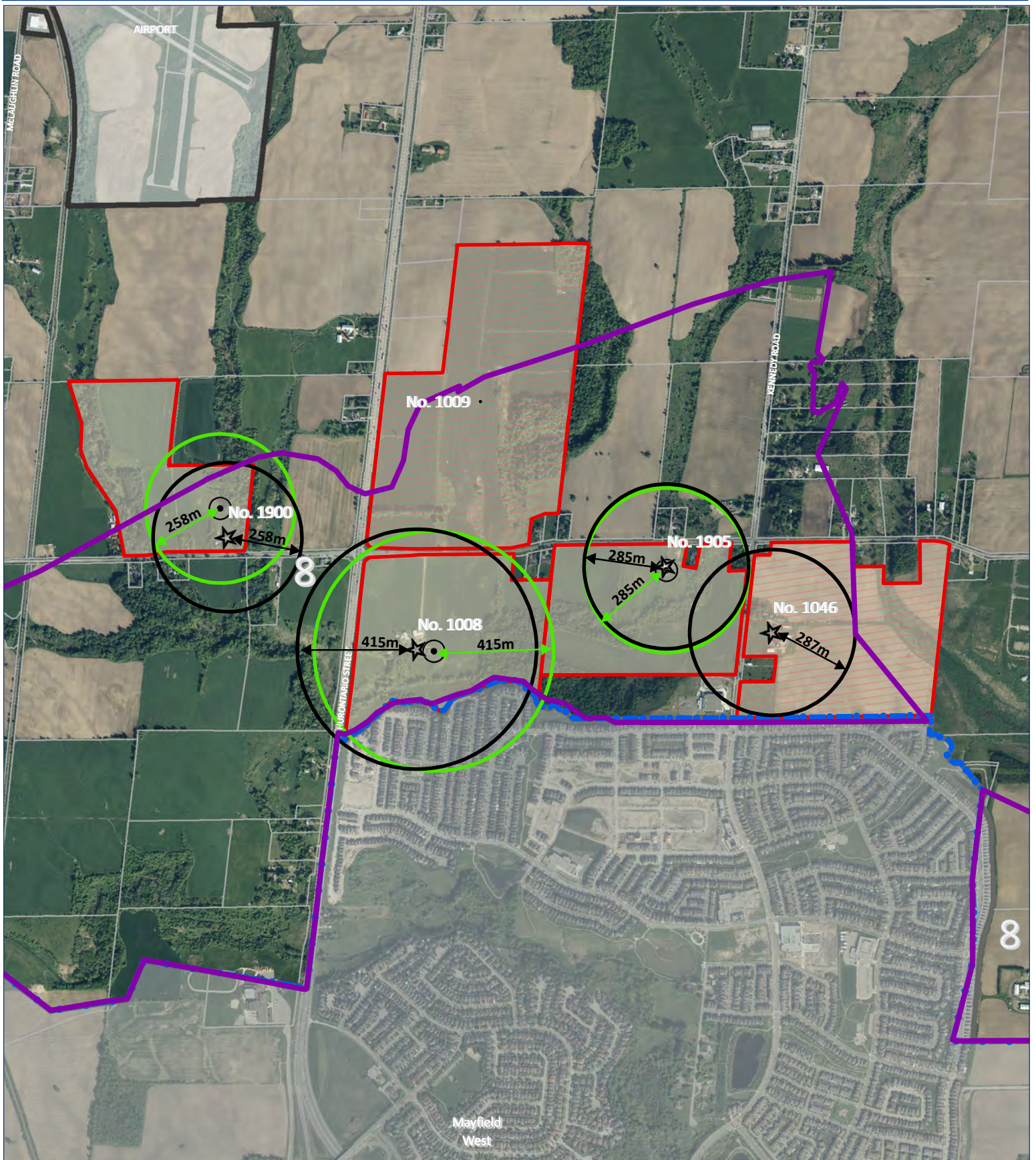
- LIVESTOCK FACILITY
- SETBACK FROM LIVESTOCK  
OCCUPIED PORTION OF BARN
- MANURE STORAGE LOCATION
- SETBACK FROM MANURE  
STORAGE LOCATION

0 50 100 200 300 400 Metres

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# ASSESSMENT UNIT 8 - MDS ANALYSIS 2021

## MAP 2



LEGEND	
	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

SABE PHASE	
	PHASE 1 - MDS
	PHASE 2 - MDS

MDS CATEGORY	
	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

MDS ASSESSMENT	
	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

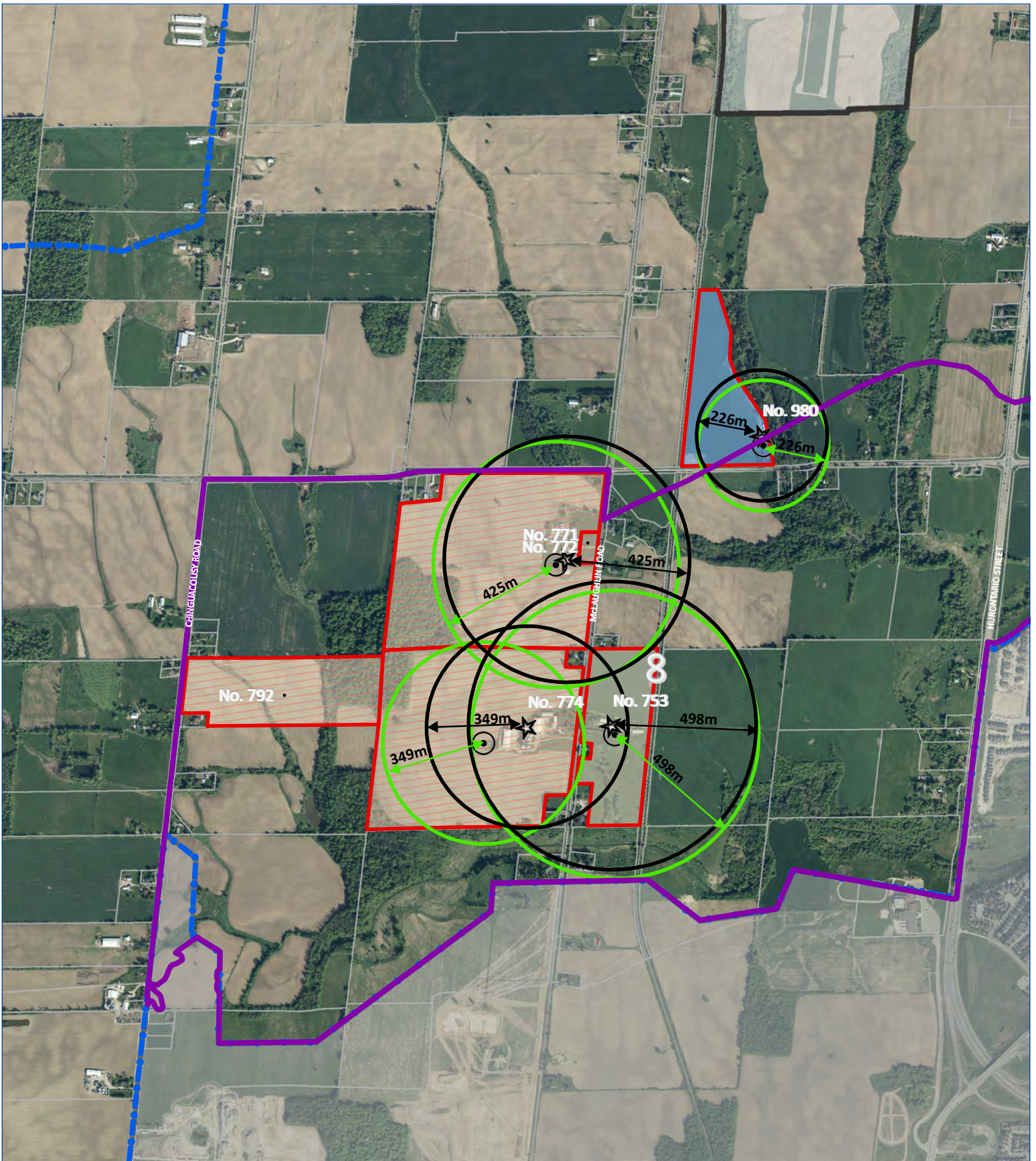
The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.

**PLANSCAPE**  
BUILDING COMMUNITY THROUGH PLANNING

June 18, 2021

# ASSESSMENT UNIT 8 - MDS ANALYSIS 2021

## MAP 3



**LEGEND**

	SETTLEMENT AREAS
	1.5km BUFFER
	PRIMARY STUDY AREA
	SECONDARY STUDY AREA

**SABE PHASE**

	PHASE 1 - MDS
	PHASE 2 - MDS

**MDS CATEGORY**

	CATEGORY 1 STATUS VERIFIED WITH OWNER
	CATEGORY 2 POTENTIAL UNDER PROVINCIAL REGULATIONS - NOT VERIFIED WITH OWNER

**MDS ASSESSMENT**

	LIVESTOCK FACILITY
	SETBACK FROM LIVESTOCK OCCUPIED PORTION OF BARN
	MANURE STORAGE LOCATION
	SETBACK FROM MANURE STORAGE LOCATION

	0 50 100 200 300 400 Metres
<p>The information displayed on this map has been compiled from various sources. While every effort has been made to accurately depict the information, this map should not be relied on as being a precise indicator of locations.</p>	
<p><b>PLANSCAPE</b> BUILDING COMMUNITY THROUGH PLANNING</p>	
<p>June 18, 2021</p>	