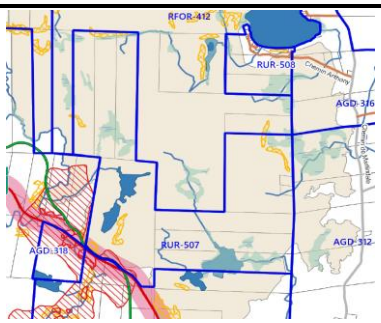
ZONE: RUR-507

TOWNSHIP OF LOW
Zoning By-law no._____
Schedule B - Use and Standard Grids

USES CATEGORIES	HOUSING	H1 : Single-family housing	●						SPECIFIC USES	
		H2 : Two-family housing							PERMITTED	
		H3 : multi-family housing								
		H4 : Multi-unit housing								
		H5 : Mobile housing								
		H6 : Collective housing								
	COMMERCIAL / C	C1 : Retail and neighborhood services								
		C2 : Retail and light services								
		C3 : Heavy retail and services								
		C4 : Recreation and entertainment								
		Petroleum services							PROHIBITED	
		Mixed-use								
	INDUSTRY /1	Light industry								
		Natural resource extraction								
	COMMUNITY / P	Community buildings and space for extensive recreation								
		Institutional and administrative								
		Public services								
	FORESTRY / F	F1: Forestry		●						
	CONSERVATION / CO	CO1 : Conservation								
	AGRICULTURE AND PRODUCTION / A	A1 : Agriculture and fish farming			●				NOTES / SPECIAL STANDARDS	
		A2 : Small scale farming and artisanal livestock raising							(a) Residential construction is permitted on lots adjacent to existing public or private roads that comply with the subdivision by-law. In addition, a small farmhouse is permitted as a complementary use to residential use	
		A3 : Livestock raising								
MAIN BUILDING	TYPES OF STRUCTURES	detached	●	●	●					
		Semi-detached								
		Attached								
	SETBACKS	minimum front (m)	9	9	9					
		minimum rear (m)	5	5	5					
		minimum side (m)	2	2	2					
		total side (m)	4	4	4				AMENDMENT	
	FACADE WALL WIDTH (min)		7	7	7					
	BUILDING HEIGHT IN METERS (max)									
	BUILDING HEIGHT PER STORY (max)		2	2	2					
	MINIMUN FLOOR AREA		55	55	55					
	DENSITY	Housing / building (max/min)	1							
		FAR (floor area / total lot area) (% max)	3	3	3					
LAND	MINIMUM AREA (sq.ft.)		10 000	10 000	10 000					
	MINIMUN DEPTH (M)		60	60	60					
	MINIMUM WIDTH (M)		60	60	60					
MISCELLANEOUS	MIXED-USE									
	MULTIPLE COMMERCIAL USES									
	SPECIAL PROVISIONS		(a)							
	INTEGRATED PROJECT									