A. Project Information		
Review Date:	07-Jul-24	Official Plan Designation:
Municipal Address(es):	6165 THUNDER ROAD	Legal Description:
Scope of work	Zoning Compliance for Site Plan	
Existing Zoning Code:	RC Rural Commercial	By-Law Number:
Schedule 1/1A Area:	Area D Rural	Overlays Applicable:

## B. Zoning Review

For Zoning By-law Amendments, please use the proposed zone and subzone requirements, if different t

Proposed	
Zone/Subzone (Zoning	
By-law Amendements	
only):	

Zoning Provisions	By-law Requirement or Applicable Section, Exception or Schedule Reference	Proposa
Principal Land Use	Warehouse	Warehou
Lot Width	30 m	65.65m
Lot Area	4000 square metres	16,480.59 s
Front Yard Set Back	10 m	22.18 n
Corner Side Yard		
Setback	6 m	15 m
Interior Side Yard		
Setback	3 m	21.32 n
Rear Yard Setback	10 m	25.36 n
Lot Coverage Floor		
Space Index (F.S.I.)	Max 25%	22%
Building Height	11 m	11 m
Accessory Buildings		
Section 55		
Projections into Height Limit Section 64		
Projections into Required Yards Section 65		

	I	
Required Parking	95% Warehouse/5% Office - Warehouse requires . 8 per 100 m2	
	of GFA (28 spaces) \ Office (4 spaces) requires 2.4 spaces per	
Spaces Section 101 and	100 m2 of GFA - Building 2796 sq.m.   Accessible Parking (20-99	38 regular parkin
103	spaces in parking lot) requires 1 - total 33 spaces	2 accessible s
Visitor Parking Spaces		
Section 102		
Size of Space Section		
105 and 106	2.6m wide   5.2m long	2.6m wide   5.
<b>Driveway Width Section</b>		
107	6.0 metres (Min)	10 and 8 me
Aisle Width Section 107		
Aiste Width Section 107	6.0 metres	6.0 metro
Location of Parking		
Section 109		
Refuse Collection		
Section 110		
Bicycle Parking Rates		
Section 111		
Amenity Space Section		
137		
Other applicable		
relevant Provision(s)	MTO Setback from Abutting Property Line - 14 m	14 m

Rural Countryside
PART OF LOT 1 CONCESSION 9 (OTTAWA FRONT) PART 1 PLAN 5R-11663 PIN 04324-0163

250-2008

han existing

al	Complaint (Y/N)
se	Yes
1	Yes
q. m.	Yes
ı	Yes
	Yes
1	Yes
1	Yes
	Yes
	Yes

g spaces   spaces	Yes
2m long	Yes
etres	Yes
	Yes
	Yes