All building elevations (with limiting distance calculations)

Stair, landings, deck, guard and handrail details

Details and construction notes / specifications Firewall and party wall sections and details

Building and Wall Sections

Application Completeness Checklist - Housing

Energy Efficiency Design Summary

Residential Mechanical Ventilation Design Summary

Duct layout for each level

Date

Legend ☑ Submitted ☐ Not	Submitted 🗵 Not Applicable				
Site Services	Other Required Documents				
□ Site is served by municipal water	☐ Completed Application Form				
□ Private Well	Schedule 1 (required from each individual who reviews and				
□ Site is served by municipal sewers	takes responsibility for design activities)				
☐ Private on-site sewerage system (APH Approval Required)	☐ Completed Applicable Law Checklist				
	☐ Conservation Authority Approval				
Site Plan	☐ Algoma Public Health Approval				
□ Designer information on documents	☐ Plumbing Application				
□ Zoning Summary (permitted uses)	☐ TARION Declaration of Applicant				
□ Property lines referenced to a current survey	CSA 448 Schedule A and Schedule B for Geothermal				
□ Location of all proposed and existing buildings	Closed Loop Systems				
☐ Overall dimensions of buildings	☐ Record of Site Condition (Brownfield Site)				
□ Location of all above ground electrical conductors	☐ Minor Variance Approval / Appeal Period (if required)				
Design Information	☐ Development Control Agreement (where applicable)				
Design Information	☐ Rezoning Application (where applicable)				
☐ Designer information on documents	Mechanical (HVAC)				
□ Footing / Foundation Design	Mechanical (HVAC)				
☐ Floor framing plan (including posts, beams, joists, lintels)	Type of Fuel □ Gas □ Electric □ Other				
□ Cold room slab design	☐ HVAC drawings coordinated with architectural plans				
☐ Existing floor plans (for additions and alterations)	☐ Designer information on documents / Schedule 1				
☐ Floor plans of every floor level (specify rooms)	☐ Heat Loss / Heat Gain calculations				

Address

Permit Fee Calculations									
New Dwelling			Addition to Existing Dwelling						
Item	Area (m²) unit/fixture	Cost per m ² or per unit / fixture	Total	Item	Area (m²)	Cost per m ² or per unit / fixture	Total		
Basement(finished)		\$7.00		New Basement		\$7.75			
First Floor		\$28.50		Renovation		\$7.75			
Second Floor		\$28.50		Addition (new construction)		\$28.50			
Attached Garage		\$7.00		Attached Garage		\$7.00			
Occupancy Fee		\$23.00		Basement Finishing		\$7.00			
Sewer Connection		\$135.00		Occupancy Fee		\$23.00			
Plumbing		\$20.75		Sewer Connection		\$135.00			
Culvert		\$3520.00 (6 m)		Plumbing		\$20.75			
Other				Other					
Other				Other					
Other				Other					
Total Permit Fee:					Total Permit Fee:				

I, _____acknowledge that the application described above does not meet the requirements of 1.3.1.3.(1) of the 2006 Building Code and hereby waive my right to the permit being issued or refused within the time periods prescribed in the building code. I understand that the items described above must be completed before this application can be fully processed or a permit issued.

Signature of Applicant_