		OFFICE USE ONL	<u>Y</u>	
PERMIT # COMM	Plan	s Attached: Date C	losed:	Plans Pulled:
Associated Permits:		Application	Taken By:	Date:
Permit Approved By:				
	Land Hansen, Bui		Dat	te
On File: Site/Buil	ding Plans	Contractor License	Hamilton Bus	siness License Bond
PROJECT ADDRESS				
Project Type:	_ Addition	Demolition	New	Remodel
Classification: Con	nmercial:	Agricultural Manufacturing	_ Assembly _	Industrial
Description of work to be	performed (ple	ase be specific):		
Square footage of entire pro	ject:	Valuation:]	Proposed start date:
Owner's Name:				
Home or Work Phone:				
Mailing Address:				
Applicant's Name:		Com	nnany:	
Work Phone:				
Mailing Address:				
				t's Name:
Work Phone:				
E-Mail:		Website:		
Mailing Address:				
Contractor Name/Compar	ıv:		Contact's Na	ame
Work Phone:	Cell Phone:	Fax:	_ 001114015111	ame
E-Mail:		Website:		
Mailing Address:				
				Cell Phone:
of the boundaries of your property or other	property held by private ng a dispute regarding fo	e parties. If you are seeking to fencing, you may need to hire a	and the exact location surveyor to determin	cannot provide details regarding the actual loo in of your property boundaries, whether for e the exact boundary location. If you are no e. The position of a current fence or structure

should not be assumed to be an accurate boundary line. The exact location of private boundaries and disputes between neighbors are civil matters which may require you to seek independent legal advice.

Application Date: _ Applicant's Signature: _____

NON-RESIDENTIAL SITE PLAN REQUIREMENTS FOR BUILDING PERMITS

The following checklist must be completed and signed by the applicant before plans can be reviewed.

Two (2) sets of site plans are required for new construction, additions or remodeling which results in a significant change to a primary area. (One hard copy & one electronic copy)

Address or legal description of site:				
Name	of Contact Person:			
1.	Boundary corners and dimensions of property.			
2.	Locations of existing and proposed structures.			
	Identify all current and proposed building uses.			
4.	Show names of existing streets.			
5.	Show alleys.			
6.	Show distance from property boundary to curb or edge of street.			
	Show distance between all structures.			
	Show distance from all structures to the property boundaries.			
9.	Show existing and proposed curbs, sidewalks, driveways and entrances to structures			
10.	Show existing and proposed curb cuts or driveway locations.			
	Indicate scale of drawing (1" = 20 'preferred, 1" = 50' maximum).			
	North arrow required.			
	Provide legal description and/or address of property.			
	Present uses of adjacent lots			
	Show all easements and all easement dimensions.			
	Show sewer service line or drain field location.			
	Show existing or proposed boulevard landscaping.			
	Show existing and proposed exterior plumbing, sewer, water, well and irrigation ditches.			
19.	Show locations, dimensions and number of existing and proposed parking spaces including:			
	(A) Number of spaces required and proposed			
	(B) Number, type, and location of accessible spaces			
	(C) Square footage of paved areas			
00	(D) Striping and signage			
20.	Show location of loading areas, access to loading areas and vehicle types to be used in loading areas			
24	(such as delivery trucks, semi-trailers, etc.).			
	Show all areas to be paved, including alleys.			
∠∠.	Show grading and drainage plan to include the following: (A) topographic map showing existing elevation of all features including curb and sidewalks, edge of asphalt,			
	existing and new drainage structures, property corners and new grading contours (max. 1" intervals).			

Complete Back Side

(B) proposed elevations for the following: existing and finished floor elevations, sidewalks, curbs and gutters on

site and in right-of-way, cut and fill slopes, retaining walls and landscaping.

(C) Inlets, sumps, storm drains and roof drainage.(D) plans for erosion control during construction.

CITY OF HAMILTON **BUILDING DEPARTMENT / PUBLIC WORKS** _23. Show existing and proposed landscaping for on-site and boulevard areas as follows: (A) topography (min. of 1' contours). (B) square footage of existing, proposed and required landscaping (C) type and size of plants (D) type of ground cover (E) irrigation/sprinkler system 24. Show irrigation and drainage ditches. 25. Show accessible entrances, ramps and signage. 26. Show heights and types of fences. 27. Show location and type of trash storage (including screening). 28. Show location of external grease interceptor and/or sand and oil interceptor. _29. Water meter size _____ (note here). 30. Submit two (2) sets of site plans. (One hard copy & one electronic copy) Note: All Non - Residential Site Plans shall be designed in accordance with the City of Hamilton Ordinances and Design Regulations and the City of Hamilton Municipal Code. **Boundary Locations Disclaimer** While the City may be able to assist in boundary location issues by referencing existing public information, City staff cannot provide details regarding the actual location of the boundaries of your property or other property held by private parties. If you are seeking to find the exact location of your property boundaries, whether for development, placing a mailbox, or resolving a dispute regarding fencing, you may need to hire a surveyor to determine the exact boundary location. If you are not sure about your exact boundary, the boundary should be surveyed prior to construction to determine the actual boundary line. The position of a current fence or structure should not be assumed to be an accurate boundary line. The exact location of private boundaries and disputes between neighbors are civil matters which may require you to seek independent legal advice. ATTEST

I HEREBY ATTEST THAT ALL THE INFORMATION SUBMITTED ON THIS APPLICATION AND SITE PLAN IS

DATE

APPLICANTS SIGNATURE

TRUE AND ACCURATE.

FOR ANY CONSTRUCTION ON PRIVATE PROPERTY OR IN ANY PUBLIC RIGHT OF WAY INCLUDING STREETS ALLEYS AND SIDEWALKS...

YOU MUST CALL FOR UNDERGROUND LINE LOCATES AT (800) 424-5555 or 811

FOR PUBLIC WORK INSPECTIONS CALL:

Phone: 363-6717

FOR BUILDING INSPECTIONS CALL:

Phone: 363-3316

REQUIRED INSPECTIONS TO BE PERFORMED:

- Foundation
- Footings
- Stem Walls
- Rebar
- Water Hookup open trench
- Sewer hookup open trench
- Rough Framing
- Rough Plumbing
- Sheathing
- Sheetrock
- Any miscellaneous inspections as requested by the City Building Inspector
- Final

MINIMUM 24 HOUR NOTICE REQUIRED FOR ALL INSPECTIONS