

DEVELOPMENT PERMIT APPLICATION CHECKLIST (Page 1 of 4)

	NEW COMMERCIAL, OFFICE, INDUSTRIAL & INSTITUTIONAL USES							
ΔΙΙΕ	Documents submitted must be legible and to a professional drafting standard. PLANS SHALL:							
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	be to-scale (metric or imperial) and include a scale bar							
	include labels for all elements as existing and proposed							
	 have a title block including: municipal address (i.e. street address) and legal address (i.e. lot, block, plan) use(s), project name, applicant name and contact information 							
	 be sorted into sets: folded to a size no larger than 8½" x 14" be stapled together accordion-pleated, provided they can be hole punched in the top left-hand corner 							
	 meet paper size requirements, as follows: drawings in the set must be on the same sized paper drawings are printed to be clear and legible one (1) 11" x 17" set and one (1) larger set (18" x 24" or 24" x 36") for new buildings each plan be contained on a single page (not span two pages) 							
Se	lect [√] all that are included within application package. Incomplete applications may not be accepted for processing							
	APPLICATION FORM(S) AND CHECKLIST: All parts completed and signed.							
	APPLICATION FEE: Refer to Planning and Development Fee Schedule within the Master Rates Bylaw.							
	CURRENT LAND TITLES CERTIFICATE COPY, dated within 30 days of application, and: O Digital copy of non-financial instruments/caveats (restrictive covenants, utility rights-of-way, easements etc.) registered on title							
	 LETTER OF AUTHORIZATION: Signed by the registered landowner(s) authorizing person acting on behalf (if not the Applicant) If the registered owner on title is a company, authorization to be provided on a company letterhead or as an affidavit (signed by a Commissioner of Oaths) 							
	 COVER/OPERATIONAL LETTER, shall include: Proposed land use(s) and scope of work on the subject property Complete operational details including days/hours of work, number of employees, parking provisions, site access/approach, traffic management, etc. Detailed rationale for any variances requested Reference to any Supporting Documents, images, studies, plans etc. provided within application package 							
	 COLOUR PHOTOGRAPHS (Min. 3): Taken from all sides of site including existing building(s)/structure(s), signage, site features, existing access/approach, adjacent road conditions, including surrounding context Label, date, and identify each photograph Indicate location/direction of photos on a reference site plan 							
	SUPPORTING DOCUMENTS: Include technical studies/reports and any additional plans relating to the proposed development (lot grading, site lighting, storm water management plans etc.). <i>Refer to the Land Use Bylaw for use or district specific requirements.</i>							



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NEW COMMERCIAL, OFFICE, INDUSTRIAL & INSTITUTIONAL USES

☐ SITE PLAN, shall include:

- Existing/proposed property lines: Plot, dimension, and label
- O Easements, utility rights-of way, etc.: Plot, dimension, and label in reference to site/building(s)
- O Utilities on/adjoining the parcel (if applicable): Water/storm/sanitary/gas/electrical/cable/telephone etc.
- Floodway, flood fringe and overflow areas: Show areas and provide distance to buildings/structures
- Geodetic datum points/contours (existing/proposed):
 - at the corners of parcel, back of sidewalk/curb, primary corners of building, main floor, roof peak(s)
 - geodetic contours at 0.5 meters intervals, including berming for the site

O Identify the following:

- names of adjacent internal/municipal roads and highways
- any existing/abandoned/proposed oil wells, septic fields/tanks, or water wells on site, including their distances to existing/proposed buildings
- Any existing/proposed site features such as trees, shelterbelts, canals, waterbodies, etc.
- site slopes greater than 15% and distances from structures

O Building outline and dimensions:

- label existing/proposed building(s) or portions thereof, projections, and structures (i.e. bay windows, cantilevers, window wells, stairs and decks)
- · label mechanical equipment and screening provided
- label use(s) within the building and/or each unit if demised (i.e. tenant locations)
- location of openings at grade level (i.e. windows, doors, overhead doors)

Building setbacks:

· plot, dimension, and label front, side and rear building setbacks from property lines

Garbage and recycling collection/loading areas:

- plot location and dimension of enclosures or buildings
- indicate type of container and method of screening

O Parking areas, drive aisles, circulation roads, sidewalks and pathways:

- include curbs, sidewalks, crosswalks and pathways (provide detail if raised)
- label all surface materials used (both vehicular & pedestrian)
- · dimension widths of all aisles and roads
- provide details on vehicle circulation (i.e. direction of travel and signage)
- provide details on hydrant placement, turning radius and driveway widths for Fire Department access

Motor vehicle parking/loading stalls: Refer to Onsite Parking and Loading section, Land Use Bylaw

- provide number of required parking stalls (with calculations) and proposed stalls on site
- plot all proposed stalls with labels as designated (commercial, employee, visitor, or barrier-free)
- dimension width/depth of parking and loading stalls, including overhead clearance of loading stalls
- label surface material of loading areas
- indicate turning radius (sweep path) for large vehicle access to drive aisles, garbage/loading areas

O **Approaches:** Label as existing or proposed

indicate width of driveway at throat and flare (adjacent to street) and distance to adjacent approaches

O Fencing and retaining walls:

- indicate type, material, height of existing/proposed screening elements (with reference to elevations)
- provide geodetic datum points at top and bottom of retaining walls
- for retaining walls 1.2 meter or higher, provide structural design drawings, including cross-sections



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SITE PLAN (continued), shall include:

C Lighting:

- plot location of building light fixtures and free-standing light standards
- plot maximum wattage of fixtures
- light fixture details to include mounting heights and method of shielding (specifications)

Note: A site lighting plan, may be requested during the review of this application that is completed by a qualified professional, indicating the location of all exterior lights, a description of any measures taken to shield direct glare onto adjacent properties, and the projected light patterns in relation to adjacent properties, roadways, and developments.

- O Signage: Refer to, complete and attach the Signage Information Sheet for any proposed signage on site
 - indicate sign type and plot and dimension the location and distance of sign to property lines on plan
 - label the source of illumination for the signage (if illuminated)

O Phasing for multi-building developments:

Outline areas encompassed by each phase and label the sequence of phasing

☐ LANDSCAPE PLAN, shall include:

- Existing/proposed building(s), parking areas, driveways and entrances: Plot and label
- O Building outline, dimensions, labels, and setbacks: For all existing/proposed building(s)/structure(s)
- Existing/proposed utilities and easements: Storm sewers, catch basins, overhead utilities etc.
- O Fencing, retaining walls, hardscaping (paving, sidewalks, curbs etc.): Plot, label, and dimension
- O Grade elevations: Plot existing/proposed grades around building(s) and in areas of grade change on site
- O Planting details:
 - show/label trees, shrubs, flower beds and/or ground covers with a key to a cross referenced plant list
 - show/label number of shrubs in each shrubbed area (only include shrubs greater than 0.6 meters in height or spread)
 - indicate caliper of deciduous trees and height of coniferous trees
 - indicate planting to be added, removed and/or retained

Landscape legend(s) to include:

- overall site area in hectare (acres) to be landscaped, including percentage of site area landscaped
- final calculation of landscaped areas as per Landscape Standards (ratio of landscaped areas, including trees and shrubs) of Section 260, Land Use Bylaw
- total of each type of tree and shrub (by height and size)
- plant list to identify common and botanical names, quantity, size and method of planting, grass mix for sod and/or seed, with planting symbols unique to size and type of species
- · details of planting installation

Method(s) of irrigation (watering):

- label and plot specific soft-surfaced landscaped areas to be irrigated
- demonstrate if rainwater captured from rooftops will be utilized for irrigation

Landscaped area(s) to indicate:

- surface treatment of all soft-surfaced areas (i.e. grass, plant cover)
- surface treatment of all hard-surfaced areas (i.e. decorative pavers, brick, stamped concrete)
- existing/proposed physical features landscape furniture, amenities, berms, walls, fences, lighting, decorative paving etc.



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	FLO	OR PI	LAN(S)	shall	include:
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- O Building outline and dimensions: Interior/exterior walls and to centre line of common walls
- O Location of interior and exterior openings: Windows, doors, overhead doors etc.
- Cross-reference section lines: With accurate referencing to cross-section details provided
- O Labels for the following:
 - · building number (or phase number if applicable), and indicating any future development areas
 - uses for existing and proposed rooms and portions of the building
 - purpose of spaces (i.e. kitchen, living, washrooms, interior/exterior stairways, mechanical etc.)

☐ ELEVATION DRAWING(S):

O Include elevations for the following:

- sides of all building(s)
- physical structures including fences, retaining walls (over 0.5 meters in height), garbage collection enclosures/facilities, screening (i.e. mechanical equipment), additional structures (i.e. exhaust shed)
- cross-reference with other plans, where applicable

O Include on elevations:

- labels and dimensions for all doors, windows, overhead doors
- projections and decorative elements, with dimensions where applicable
- screening (i.e. service meters, privacy screens), with height(s)
- existing/proposed grade elevations at building corners, entries, and any areas of grade change

Label finishing materials:

- exterior materials (i.e. brick, stucco, vinyl siding) and roof materials (i.e. asphalt, cedar shakes)
- · colours of all major exterior materials

O Lighting:

- plot location of light fixtures
- · dimension height of fixtures from grade to bottom of fixture

O Building height(s) on all elevations:

- plot line and indicate geodetic datum for main floor and top of roof (or parapet)
- dimension height of main floor and building(s) from existing and proposed grade
- dimension height of structures (i.e. fences, retaining walls) from existing and proposed grade

O Signage elevations (when new signage is proposed):

- refer to Signage Regulations of the Land Use Bylaw for specific sign type requirements
- complete and attach the Signage Information Sheet

FOR OFFICE USE ONLY							
Proposed Use(s):			Land Use District:				
Applicable ASP/CS/IDP/MSDP:							
Included within file:	☐ Parcel Summary	☐ Site Aerial	☐ Land Use Map Aerial ☐ Site Plan/Other Plans				
NOTES:							
	Staff Signature:						