




| $\left.\right\|^{\frac{2}{3}}$ |  |  |  |  | $0$ |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |






| Site Plan Accessibility Checklist |  |
| :---: | :---: |
|  | Minimum number of required barrier-free parking spaces as per Zoning Bylaw? |
|  | Minimum size of barrier-free parking stall as per Zoning Bylaw? |
|  | Location of required signage - maximum distance from stall as per Sign Bylaw? |
|  | Location of parking space within reasonable proximity of barrier-free building entrance?* |
|  | Parking space allows immediate access to barrier-free walkway? |
|  | Opportunity for primary location with drop-off or with no vehicle lane crossing? |
|  | Parking space designated with a vertical sign and pavement markings with the International Symbol of Accessibility and detail of signage illustrated on site plan as per Sign Bylaw? |
|  | ways to promote safe access to facifities? |
| Barrier-free walkway requirements (OBC 3.8.8.2): |  |
| $>$ | Barrier-free path of travel from parking space to barrier free entrance? ${ }^{+}$ |
| > | Exterior walkway is slip resistant, continuous and even surfaced? |
| $>$ | Exterjor walkway designed to drain easily? |
| > | Minimum width of 1100 mm and a gradient not exceeding 1:20? |
| $>$ | Gradient exceeding 1:20 to be of barrier free path designed as a ramp? |
| > | Guideline: Provision of change of surface materials or painted lines in locations where a barrierfree access traverses a driveway, fire route or parking aisle? |

## Curb Ramp Requirements (OBC 3.8.8.2(3)):

$\Rightarrow$ Provision of curb ramps where difference in elevation between levels in the access route is not more than $200 \mathrm{~mm}^{\ddagger}$

## Barrier-Free Ramp Requirements (OBC 3.8.3.4):

> Maximum ramp slope is $1: 12$ ?
> Minimum ramp width between handrails is 870 mm ?
> Minimum level area at top and bottom of ramp is $1.5 \mathrm{~m} \times 1.5 \mathrm{~m}$ ?
> Provision of level landing areas with a minimum dimension of $1.5 \mathrm{~m} \times 1.5 \mathrm{~m}$ at intervals of not more then 9 m in the ramp's surface?
$>$ Handrails not less than 865 mm and not more than 965 mm high?
> Extension of handrails horizontally not less than 300 mm beyond ramp?

## Barrier-Free Entrance Requirements (OBC 3.8.1.2 and 3.8.3.3):

Minimum number of barrier-free entrances are not less than specified in the table below and shall lead from the outdoors at sidewalk level or a ramp

| Number of Pedestrian <br> Entrances | Minimum Number of Barrier- <br> Free Entrances Required |
| :---: | :---: |
| 1 to 3 | 1 |
| 4 to 5 | 2 |
| 6 and above | Not less than $50 \%$ |

y Threshold at accessible entrance does not exceed 13 mm ?
$>$ Is the width of the door opening a minimum of 810 mm
$>$ Does main accessible entrance have an automatic door opener? $>$ Otherwise is door hardware easy to operate?


|  |  |
| :---: | :---: |
| $N / A$ |  |
| $V$ |  |
| $N$ | $A$ |
| $N / A$ |  |
| $N$ | $A$ |

## Accessibility Signage Requirements (OBC 3.8.3.1)

> Signs incorporating the International Symbol of Accessibility for Disabled Persons required to be permanently mounted to identify barrier-free building entrances?


[^0]APPENDIX＇D＇

|  | Business Park Development Standards Checklist | Yes | No |
| :---: | :---: | :---: | :---: |
| Green Initiatives： |  |  |  |
| 泰 | Building to be oriented and designed to take advantage of passive solar heating and shading for cooling | $\checkmark$ |  |
| ＊ | Provide anti－idling signage |  |  |
| 素 | Parking supply does not exceed minimum required by zoning bylaw |  |  |
| 沮 | Provide landscaped areas and trees within parking lot to provide shade and break－up expanse of paved areas－consider stands of trees |  |  |
| 察 | Provide each tree with appropriate volume of high quality soil | $\checkmark$ |  |
| 無 | Provide energy efficient exterior lighting | $\checkmark$ |  |
| 絭 | Rainwater collected，treated（if necessary）and used for irrigation | $\checkmark$ |  |
| 勏 | Provide storage facilities for recyclable materials and organic wastes | $\checkmark$ |  |
| $\square$ | Provide dedicated parking spaces for high occupancy vehicles |  | $\checkmark$ |
| $\square$ | Provide bicycle storage racks |  | $\checkmark$ |
| $\square$ | Provide plant materials that are suitable for site conditions and that are drought resistant （where applicable） | $\checkmark$ |  |
| $\square$ | Provide alternative power sources，i．e．wind and／or solar power |  | $\checkmark$ |
| $\square$ | Provide green roof with $100 \%$ coverage |  | $\checkmark$ |
| $\square$ | Provide green roof with $50 \%$ minimum coverage and balance of roof space covered with light coloured roofing materials |  | $\checkmark$ |
| $\square$ | Innovative methods of reducing stormwater flows | $\checkmark$ |  |
| $\square$ | Provide alternative paving materials |  | $\checkmark$ |
| Character： |  |  |  |
|  | Buildings should be constructed of high quality materials such as clay brick，stone or comparable material | $\checkmark$ |  |
| 等 | Glazed areas should be maximized along street frontages to encourage safe and comfortable pedestrian use | $\checkmark$ |  |
| 萼 | Avoid conflicts between pedestrian and vehicular routes，e．g．when possible，avoid locating parking along major drive aisles，street access driveways or in front of building entrances and service areas． | $\checkmark$ |  |
| 嗾 | Provide safe and convenient pedestrian connections between parking and buildings | $\checkmark$ |  |
| 楽 | Rooftop mechanical equipment and loading areas must be screened visually and acoustically on all sides |  |  |
| 笭 | Building signage must complement overall design of building architecture and surrounding buildings | $\checkmark$ |  |
| $\square$ | Provide public art or cash－in－lieu |  | $\checkmark$ |
| $\square$ | Building projections such as bay features，cornices，canopies，patios，porches，and porticos are encouraged |  | $\checkmark$ |
| $\square$ | Provide façade treatments that break down massing and articulates depth，verticality and street edge | $\checkmark$ |  |
| $\square$ | Align buildings close to street／sidewalk to help define street edge and enhance access to public realm |  | $\checkmark$ |
| $\square$ | Lighting for individual buildings should be integrated into architecture | $\checkmark$ |  |
| $\square$ | Provide connection to Town＇s trail system | $\checkmark$ |  |
| Boulevard Enhancements： |  |  |  |
| 等 | All trees that are 30 cm or more DBH retained |  | $\checkmark$ |
| 聚 | New trees planted on boulevard conform with Town＇s planting guidelines | $\checkmark$ |  |
| $\square$ | Provide plant materials that are suitable for site conditions and that are drought resistant （where applicable） | $\checkmark$ |  |
| $\square$ | Provide benches，garbage and／or recycling receptacles，public art，planters and／or bicycle racks ${ }^{1}$ |  | $\checkmark$ |
| $\square$ | Provide alternatives to grass |  | $\checkmark$ |
| $\square$ | Provide alternative paving materials ${ }^{1}$ |  | J |
| 幾 Mandatory <br> ${ }^{1}$ subject to Public Works Services and／or Engineering Services acceptance DOptional－select one from each category |  |  |  |

## Response to Appendix 'D'

## Green Initiatives

1. Building is oriented and designed to take advantage of passive solar heating and shading for cooling.
2. Anti-idling signage has been added to the Site Plan.
3. Parking does not exceed minimum required by zoning by-law.
4. Landscape areas with trees and shrubs have been provided adjacent to all parking/paved areas
5. Ample area is provided for each tree to have the appropriate volume of high quality soil as per Town's Detail (shown on drawing)
6. Building will be built with energy efficient exterior lighting.
7. Rainwater is collected in an infiltration gallery behind the store and will naturally irrigate the surrounding area.
8. Recyclable and organic materials will be sorted and stored appropriately within the internal refuse room.
9. No
10. No
11. Trees have been selected from the Town's Tree Section list and for their suitability to their location on the site. Shrubs and perennials were chosen for their appropriateness due to hardiness and drought tolerance.
12. No
13. No
14. No
15. Infiltration gallery is used as an innovative method to reduce stormwater flows.
16. No

## Character

1. Building will be constructed with high quality materials.
2. Glazing will be maximized along the Leslie Street frontage.
3. Conflicts have been avoided between pedestrian and vehicular routes.
4. Walkways have been provided for safe connections between parking and building.
5. Rooftop mechanical will be screened visually and acoustically.
6. Building signage will complement overall design of the building.
7. No
8. No
9. Pillars and decorative metal fencing with trees and planting have been provided adjacent to the property line and at the daylight triangle to provide some verticality and presence at the front of the property and enhance the street and sidewalk edge
10. No
11. Lighting has been integrated into architecture
12. No

## Boulevard Enhancements

1. Trees have been removed for development but retained where possible along the edge of the property and on the adjacent property
2. All new trees conform to the Town's planting guidelines and have been selected from the Town's Tree Selection List. As well Town planting detail have been shown on L-1 drawing
3. Trees have been selected from the Town's Tree Section list and for their suitability to their location on the site. Shrubs and perennials were chosen for their appropriateness due to hardiness and drought tolerance.
4. No
5. No
6. No

## REVIEW NOTES

## 17844 LESLIE STREET

2398804 Ontario Inc.

- Property is zoned Automotive Commercial Exception 127 (H) (CS-127) with a holding symbol by By-law Number 2010-40, as amended by By-law Number 2015-28
- Land use will be permitted at such time as Council passes a by-law removing ' H ' prefix subject to applicant addressing condition for removal (requirements of Section 10.4 - Contaminated Lands - policies of Official Plan to be addressed to satisfaction of Director of Engineering Services)
- Parking numbers and building setbacks appear satisfactory; spaces 3 and 4 may need to be relocated from area of underground fuel storage tanks
- Bicycle parking spaces are required in accordance with provisions of zoning by-law
- Tanker truck movements to be shown on Site Plan
- Details of garbage storage required; show location of enclosure on plans
- Snow storage areas to be shown on plans
- Zoning By-law requires provision of an opaque wooden fence 1.8 metres in height along westerly property line
- Daylighting triangle to be clearly shown on all plans
- Stormwater to be maintained on site; incorporate elements of low impact development into site
- Construction Management Plan (CMP) required prior to issuance of any building permit
- Compliance with Town's Tree Preservation, Protection, Replacement and Enhancement Policy is required
- Final noise assessment report to be submitted for review; report will be peer reviewed
- Region of York approval required


[^0]:    Criteria: consider visibility from building, orientation
    ${ }^{\dagger}$ Ensure garbage containers, bicycle racks, outward opening doors and hand railings do not interfere with travel path
    ${ }^{ \pm}$Curb cuts/ramps should not cross into traffic lanes or other parked vehicles and be signed to prevent obstruction

