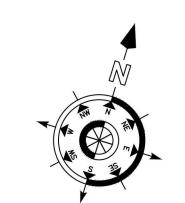
Proposed Additions for Lloydtown Properties Ltd.

Agricultural



Hwy 9 Rugs Subject Property Exit 52 Lloydtown/Aurora Rd. Lloydtown/Aurora Rd.

Site Plan based on information provided

Ontario L3Y 8Z7, File No. 13-6152

Conversion from metric to imperial,

divide by 0.3048

Regulations

Official Plan

Zone

Zoning Statistics

Lot Frontage Minimum

Front Yard Minimum

Rear Yard Minimum

Side Yard Minimum

Height Maximum

Lot Coverage Maximum

Building Matrix

Building No. 1

Major Occupancy

Streets

Storeys

Sprinklers

Parking - Existing spaces = 90

by E.R. Garden Limited, Ontario Land Surveyors,

Lot Area Minimum (Private well and septic tank)

* Minor Variance Decision Final and Binding,

File No. 27-A-15, dated October 9th, 2015.

1260 Journey's End Circle, Unit #1, Newmarket,

Key Map

Elevations are geodetic and are derived from

metres A.S.L.

Required

1900 m²

30.0 m

15.0 m

11.0 m

3.0 m

11.0 m

50%

114

Countryside(ORM) M2RS - Industrial General Rural Settlement

Commercial and Rural

benchmark 63-116 having an elevation of 289.710

Spike in south face of pole east of east entrance to propoerty having an elevation of 302.63 metres

Proposed

26963.09 m²

135.69 m

27.56 m

42.61 m

3.00 m

26.74%

15.24 m

90 *

Ground
Finished First Floor Elevation
Manhole
Riser
Rain Water Leader

Surveyor

TBD - To Be Determined

Existing Elevation

Bottom of Curb

Bell Pedestal

Proposed Elevation 285.79

Dropped Curb for drainage

Temporary Benchmark

TC - Top of Curb

TCB - Traffic Control Box

U/S FTG - Underside Footin

WV

- Test Hole Number

Water Valve

- Steel Chain Link Fence
- Wood Board on Board Fence
I.P. - Iron Pin

S.I.B. - Standard Iron Bar

S.S.I.B. - Short Standard Iron Bar
(MSD) - Denoted Measured

(WIT) - Denoted Witness

INV. - Invert Elevation

OBV. - Overt Elevation

Monumentation Found

☐ - Monumentation Planted
——G— - Gas

Origin Unknown

Coniferous Tree

—H— - Hydro

O.U.

—SAN— - Sanitary Sewer
—ST— - Storm Sewer

U.P. - Utility Pol

- Deciduous Tree

- Shrub

- Barrier Free Access

- Fire Hydran

→ M → Water Meter

T - Transformer

LS - Light Standard

Wall Mounted Lights

Telephone Pedestal

Group D, Office 2627 m² (28,276 sq. ft.) **Building Area** $3342 \text{ m}^2 (35,973 \text{ sq. ft.})$ Gross Area Construction Type Non-combustible **Building Classification** 3.2.2.54. **Building No. 2** North Addition - Repair Shops Streets One (Access Route) Two Storeys Sprinklers Group F2, Medium Hazard Industrial Major Occupancy **Building Area** 1656 m² (17,825 sq. ft.) **Gross Area** 2814 m² (30,290 sq. ft.) Non-combustible Construction Type **Building Classification** 3.2.2.72. **Building No. 3** North Addition - Repair Garage One (Access Route) Streets One with Mezzanine Storeys Sprinklers Group F2, Medium Hazard Industrial Major Occupancy **Building Area** 2874 m² (30,935 sq. ft.) **Gross Area** 3283 m² (35,338 sq. ft.) Non-combustible Construction Type **Building Classification** 3.2.2.72.

Two (Access Routes)

Group F2, Meduim Hazard Industrial

Two

Floor Area Analysis 27.14 m² (292.13 sq. ft.) Building - Pump House 25.95 m² (279.32 sq. ft.) Building - Generator House 2627 m² (28,276 sq. ft.) Building No. 1 - First Floor 715 m² (7,704 sq. ft.) Second Floor 1656 m² (17,825 sq. ft.) Building No. 2 - First Floor - Second Floor 1158 m² (12,465 sq. ft.) 2874 m² (30,935 sq. ft.) Building No. 3 - First Floor 409 m² (4,402 sq. ft.) Mezzanine South Addition (Included in Bldg No.1)

Demolition Schedule			
D1	Detached Repair Garage	995 m ² (10,710 sq. ft.)	
D2	Detached Storage Bldg.	269 m ² (2,896 sq. ft.)	
D3	Detached Storage Bldg.	227 m ² (2,444 sq. ft.)	
D4	Partial Bldg No. 1	371 m ² (3,994 sq. ft.)	
	Total	1862 m ² (20,042 sq. ft.)	

Existing chain link fence 42.61 m 3.00	18.39 m 18.39 m D1 301.60 Existing chain link fence	DE RE
	Wall mounted LED low profile Dark Sky approved (typical)	
	Repair Garage Building No. 3 2874 m² FFF = 301.78	The u and h Ontar
302.13 SW 301.77	Firewall • — — — — — — — — — — — — — — — — — —	QUALI 3.2.5.1
	+ 301.75 Existing Parking Steel bollards	3.2.5.1 Ow FIF
Proposed 1,210,000 litre below grade poured concrete water reservior Demolish existing structures identified by D1, D2, D3 and D4. [Industrial]	Fire Access Route Sentential Shops Building No. 2 1656 m² 17.21 m FFF - 302.98 Residential Residential Residential Residential Residential Residential Fire Department Connection 150 mm NH female swivel fitting c/w cap & chain connection located maximum 2.0 m from edge of access route. The draft port connection to be aimed towards the access route and connected to the water reservoir tanks using 200 mm high pressure water main pipe & fittings. The FDC to be installed at a vertical height of 533 mm (21") measure from inshed grade to centre of pipe. The dry hydrant sign with in 1 meter of the draft pipe.	
30.48 m	Building No. 1 Existing Parking 31.17 m Existing Parking Gate key lockbox by Abloy House Building	CL Lloy
302.8 3.00 n	South Addition Recycling FFF - 302.98 500	PR Site 320 No Too Re
PART 1 65R-25044	N73°04'50"[1] N73°04'50"[1] N73°04'50" [1] N73°04	Site
0.500 CSP	KNOWN AS-LEOYD TO WAS CRANED GRANEL	DA SC.
	170 DADT 2 65R-14932	DR

GENERAL NOTES

1. These drawings & specifications are prepared by the design on the basis of information obtained from on site inspections and data supplied by the owner. All hidden/concealed construction features of existing building/structures (if applicable) were assumed to be in accordance with conventional building standards and accepted construction

OWEN DESIGN CONSULTANTS LTD. prior to commencement of construction.

Contractor must verify all information and dimensions prior to proceeding with construction. Dimensions always take precedent over scale measurements. Do not scale drawings.

precedent over scale measurements. Do not scale drawing
 Contractor and owner to observe all local zoning by-laws,

Ontario Building Code as amended and all other applicable laws during the course of construction.

5. The release of these drawings does not give the owner and/or contractor the right to deviate from the approved building

permit. All changes must be approved by the appropriate

municipal body and designer prior to construction or alteration
 Owner to obtain plumbing, heating, mechanical, electrical and mall other permits necessary for completion of work

as indicated on building permit.

7. All drawings, sketches, plans and copies are the property

DESIGNER REVISIONS ↑Dec 5/23 - Issued for Official Plan Amendment and Zoning By-Law Amendment



– FOLD



Firm BCIN 16770

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Uxbridge, Ontario
L9P 1R2
Phone: (905) 852 - 3966
Email: john@owendesign.ca

CLIENT Lloydtown Properties Ltd. 3200 Lloydtown/Aurora Road King, Ontario L7B 0G3

PROJECT
Site Development
3200 Lloydtown / Aurora Road
North Half of Lot 28, Concession 5
Township of King
Regional Municipality of York

TITLE Site Plan, Key Map Zoning Statistics and Building Matrix

DATE November 2012
SCALE 1: 500

 \Box Drawing A - 1