

## Town of Innisfil

2101 Innisfil Beach Road Innisfil | ON L9S 1A1 Phone: 705-436-3710

Toll Free: 1-888-436-3710

# NOTICE OF COMPLETION (FINAL)

Permit number: 2021-1075

Municipal address: 1032 HARDY WAY

Permit type:

Legal

PLAN 51M1014 BLK 176 PLAN;51M1127 BLK

address:

40

Status of inspection: Completed Issue date: 2021-11-02

# **Deficiencies**

No deficiencies or remarks noted.

### **Visits**

VISIT DATE	INSPECTOR	VISIT RESULT	COMMENTS
2023-11-27, 11:44 a.m.	Tristan Munro	Passed (Substantially complete)	- The exterior of the building appears complete at the time of inspection. "Notice of Completion" is granted.

Acceptance and approval by a building inspector is required to continue with construction. If deficiencies are identified, you are required to book a re-inspection. Construction must not be concealed until infractions have been inspected by the Town of Innisfil and accepted by the building inspector. Failure to resolve outstanding concerns may result in the issuance of an Order.

## **Parties**

NAME AND COMPANY	CONTACT DETAILS	ROLES
Roberto - Lormel Homes	-,- +1 14166889324	Builder
Zach De Meneghi Lormel Homes	331 Cityview Blvd, Unit 300, Vaughan (416) 576-7587	Applicant
Bellaire Properties Inc Bellaire Properties Inc	331 Cityview Blvd, Suite 300, Vaughan	Property owner

# Consultants Final Lot Grading Certification Letter



September 15, 2023

File No. 231437

Town of Innisfil
2101 Innisfil Beach Road
Innisfil, ON L9S 1A1

Attention: Fabian Van Romberg, Development Inspector:

Re:

Municipal Address:

1032 Hardy Way

Lot or Block No.:

Lot 176

Registered Plan No.:

2021-1075

Certification of building and final lot grading

Bellaire Properties Inc.

I have inspected the complete lot grading and building elevations on the above lot, and do hereby certify that:

- The lot grading and building elevations on the above referenced lot are:
  - In conformity with the approved grading and site plans
  - Not in conformity with the approved plan, but have been constructed in accordance to sound engineering principles and vary from the approved plan as shown on the attached "as-built" plan, signed and stamped by the undersigned, subject to approval by the Town of Innisfil.
- The water service "curb-stop" is located in the grassed portion of the front yard, is accessible, and is flush with finished grade.

**HUSSON Limited** 

Name of Engineering Firm

Carmen Sframeli, P. Eng.

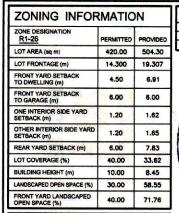
Professional Engineer's Name



ENGINEERING + MANAGEMENT

P 905.709.582 200 CACHET WOODS COURT, SUITE 20 MARKHAM, ON L6C 0Z

HUSSON.CA



STRUCTU	RE	6	
MODEL NO. CARLYLE 29: HOUSE STYLE (i.e. walkout, bungalow etc.)  2 STOREY		CARLYLE 2950A	
		2 STOREY	
	EAST	N/A	
ADJACENT MODEL	WEST	N/A	
ADJACENT MODEL	NORTH	NIPISSING 32108	
	SOUTH	NIPISSING 3210A	
PIOPEOPANIOT		NO	

#### **LEGEND**

SINGLE CATCHBASIN DOUBLE CATCHBASIN SANITARY MH

O STORM MH

SANITARY SERVICE CONNECTION STORM SERVICE CONNECTION

WATER SERVICE CONNECTION FLOW DIRECTION

ENGINEERED FILL 000.00 EXISTING ELEVATION 000.00 PROPOSED ELEVATION

FFF FINISHED 1ST FLOOR TW TOP OF FOUNDATION WALL

FS FINISHED SLAB USF U/S FOOTING RUSE REAR U/S FOOTING

TWG TOP OF GARAGE FOUNDATION WALL

USFG U/S FOOTING GARAGE

9 SUMP PUMP

HYDRANT AND V HYDRANT AND VALVE BELL PEDESTAL

A CABLE PEDESTAL \* UNDERGROUND PEDESTAL

THYDRO TRANSFORMER STREETLIGHT

IPI STREETLIGHT PEDESTAL → H HYDRO SERVICE CONNECTION MB SUPER MAILBOX

1234 MUNICIPAL ADDRESS TITT SLOPE 3:1 MAXIMUM FOOTINGS LOWERED TO MAINTAIN 1.22m FROST PROTECTION

#### **GENERAL NOTES**

ALL SLOPES TO BE 3:1 MAX

THE BUILDER SHALL BE RESPONSIBLE FOR THE VERIFICATION OF HOUSE TYPE AND ELEVATION, PRIOR TO COMMENCEMENT OF CONSTRUCTION

#### **BENCHMARK**

#### **ELEVATION: 286.399**

ELEVATION IS BASED ON BENCHMARK No. 0011931U4635 HAVING AN ELEVATION OF 286.399 METRES. LOCATION: TOWNSHIP OF CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER, 230m FROM NORTHWEST CORNER AND 1.62m BELOW BRICKWORK.

#### SERVICING CHECK BOX WATER SERVICE AT PA SANITARY SERVICE AT PAL STORM SERVICE AT PAL DEPTH INVERT DEPTH INVERT DEPTH INVERT Min 1.70 Min 244.35 243.025 3.075 3.01 243.09





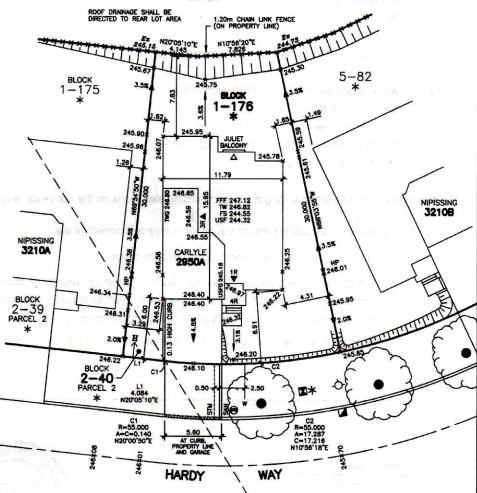
14.3 m

47 foot

LOT

THIS IS AN ENGINEERED FILL LOT.
THE SUITABILITY OF THE FOUNDATION SOIL IS TO BE CONFIRMED BY A GEOTECHNICAL ENGINEER.

1-171 BUFFER



THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THE ARCHITECTURAL PORTION OF THIS PLAN AND HAS THE OUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER. QUALIFICATION INFORMATION

LEO ARIEMMA SIGNATURE LICENCE NUMBER

÷	ISSUED	OC 05 21	
2	AS: BUILT REVISED PER IBI GROUP REVIEW	SE 15 23	

# ARCHITECTURAL DESIGN INC.



56 PENNSYLVANIA AVE. UNIT 1 CONCORD, ONTARIO L4K 3V9

TEL 905 660-9393 FAX 905 660-9419 adci@bellnet.ca

ASSOCIAT 910 ARCHITECTS 2

DRAWINGS MUST NOT BE SCALED

THE PROPOSED LOT GRADING IS APPROVED AS BEING IN GENERAL CONFORMITY WITH THE OVERALL APPROVED GRADING PLAN FOR THIS SUBDIVISION.

COMPANY NAME: HUSSON ENGINEERING

APPROVED BY: C. SFRAMELI SIGNATURE:

DATE:

**SEPTEMBER 15, 2023** 

1032 HARDY WAY BLOCK 176, PLAN 51M-1014 PHASE 5, STAGE BELLAIRE PROPERTIES INC. PARCEL P1 - LEFROY TOWN OF INNISFIL

SCALE: 1:250 DRAWING No: DATE: OCT 2021 A-1 DRAWN: T.P. DESIGNED: T.P.



### CONSULTANT'S FINAL LOT GRADING CERTIFICATION LETTER

Date: October 19, 2023

Town of Innisfil 2101 Innisfil Beach Road Innisfil, ON L9S 1A1

Attention: Frank Ruffolo, Development Inspector

Dear Sir:

RE: Municipal Address: 1032 Hardy Way, Innisfil

Lot or Block No.: Block 176 Registered Plan No.: 51M-1014

Certification of Building and Final Lot Grading

I have inspected the complete lot grading and building elevations on the above lot, and do hereby certify that:

- 1. The lot grading and building elevations on the above referenced lot are:
  - o In conformity with the approved grading and site plans
- 2. The water service "curb-stop" is located in the grassed portion of the front yard, is accessible, and is flush with finished grade.
- 3. The driveway conforms with minimum clearances listed in our Engineering Design Standards, Appendix C: Minimum Offset Matrix.

Sincerely,

IBW Surveyors Ltd.

Kevin Ertl B Eng. O.L.S.

October 19, 2023

Date

