Consultants Final Lot Grading Certification Letter



July 11, 2023

File No. 231437

Town of Innisfil

2101 Innisfil Beach Road Innisfil, ON L9S 1A1

Attention: Fabian Van Romberg, Development Inspector:

Re: Municipal Address: 1372 Harrington Street

Lot or Block No.: Lot 69
Registered Plan No.: 2021-1076

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:

- 1. 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.
- 2. 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	C. SFRAMELI SO 90409095
Carmen Sframeli, P. Eng. Professional Engineer's Name	TOLY 11/23 O
	Stamp and Signature

ZONING INFORMATION ZONE DESIGNATION R1-26 PERMITTED LOT AREA (sq m) LOT FRONTAGE (m) FRONT YARD SETBACK TO DWELLING (m) FRONT YARD SETBACK TO GARAGE (m) ONE INTERIOR SIDE YARD SETBACK (m) OTHER INTERIOR SIDE YARD SETBACK (m) REAR YARD SETBACK (m) LOT COVERAGE (%) BUILDING HEIGHT (m) LANDSCAPED OPEN SPACE (%) FRONT YARD LANDSCAPED OPEN SPACE (%)

STRUCTURE				
MODEL NO.		FINLAY 2515A		
HOUSE STYLE (i.e. walkout, bungalow etc.)		2 STOREY		
ADJACENT MODEL	EAST	KAHSHE 3000A		
	WEST	BUCKHORN 1800G		
	NORTH	MUSKOKA 2170B		
	SOUTH	KAHSHE 3000A		
FIREBREAK LOT		NO		

LEGEND SINGLE CATCHBASIN DOUBLE CATCHBASIN SANITARY MH O STORM MH - SANITARY SERVICE CONNECTION ---- STORM SERVICE CONNECTION ---- WATER SERVICE CONNECTION FLOW DIRECTION ROOF DR4IN ROOF DR4IN ROGINEERED FILL COC.OO EXISTING ELEVATION PROPOSED ELEVATION FFF FINISHED 1ST FLOOR TW TOP OF FOUNDATION WALL FS FINISHED SLAB USF U S FOOTING RUSF REAR U/S FOOTING TWG TOP OF GARAGE FOUNDATION WAL U/S FOOTING GARAGE SUMP PUMP VA_VE AND BOX HYDRANT AND N BELL PEDESTAL DELL PEDESTAL → CABLE PEDESTAL → UNDERGROUND PEDEST → HYDRO TRANSFORMER → STREETLIGHT P STREETLIGHT PEDESTAL FOOTINGS LOWERED TO MAINTAIN 1,22m FROST PROTECTION

GENERAL NOTES

E BUILDER SHALL BE RESPONSIBLE R THE VERIFICATION OF HOUSE PE AND ELEVATION, PRIOR TO MMENCEMENT OF CONSTRUCTION

BENCHMARK

ELEVATION: 286.399

LELVATION IS BASED ON BENCHMARK NO. 0011931U463S HAVING AN ELEVATION OF 286.399 METRES. LOCATION: TOWNSHIP OF CHURCHILL UNITED CHURCH, TABLET IN NORTH STONE FOUNDATION WALL OF TOWER, 25cm FROM NORTHWEST CORNER AND 1.62m BELOW BRICKWORK.

ARCHITECTURAL DESIGN INC.



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

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



90409095

RAWINGS AND SPECIFICATIONS ARE THE ERTY OF THE ARCHITECT AND CANNOT OR REPRODUCED WITHOUT HIS APPRO

THE CONTRACTOR SHALL CHECK AND VERIF ALL DIMENSIONS ON THE SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECT DRAWINGS MUST NOT BE SCALED

SERVICING CHECK BOX							
WATER SER	VICE AT P/L	SANITARY SERVICE AT P/L		STORM SERVICE AT P/L			
DEPTH	INVERT	DEPTH	INVERT	DEPTH	INVERT		
	Min. 270.20	2.00	238.06	2.60	270.26		

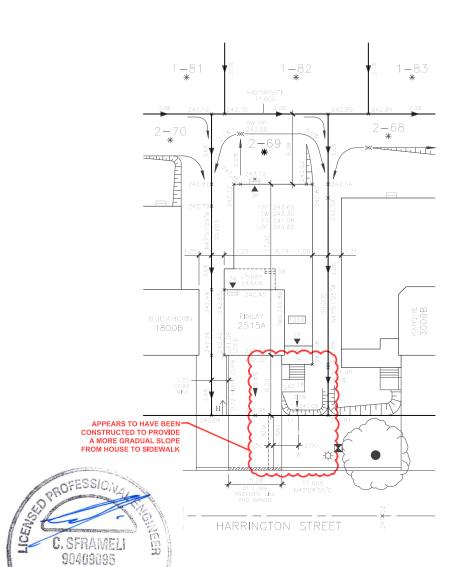
THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THE ARCHITECTURAL PORTION OF THIS PLAN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER. QUALIFICATION INFORMATION

SIGNAT

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







BEING IN GENERAL CONFORMITY WITH THE OVERALL APPROVED GRADING PLAN FOR THIS SUBDIVISION.

COMPANY NAME: HUSSON ENGINEERING APPROVED BY: C. SFRAMELI

SIGNATURE:

1372 HARRINGTON STREET LOT 69, PLAN 51M-1088 BELLAIRE PROPERTIES INC. PARCEL P1 - LEFROY TOWN OF INNISFIL

REVISIONS

SCALE:	1:250
DATE:	OCT 2021
DRAWN:	
DESIGNED:	

DRAWING No: A-1

DATE INITIAL