



**COMMITTEE OF ADJUSTMENT NOTICE OF PUBLIC HEARING
APPLICATION NO. A-063-2021**

TAKE NOTICE that an application has been received by the Town of Innisfil from **Ryan Gaffney, Owner**, for a minor variance from Zoning By-law 080-13, pursuant to Section 45 of the *Planning Act*, R.S.O. 1990, c. P.13, as amended.

The subject property is described legally as **PLAN 1663 PT LOT 25**, is known municipally as **2096 Innisfil Height Crescent** and is zoned as “**Residential Estate (RE)**”.

The applicant is proposing to construct a detached steel accessory structure with a proposed gross floor area of 106m². The applicant is seeking relief from Section 3.3 b) of the Zoning By-law which permits a maximum gross floor area of 50m².

The Committee of Adjustment for the Town of Innisfil will consider this application through a conference call on **Thursday, November 18, 2021, at 6:30 PM.**

To participate in the hearing and/or provide comments, you must register by following the link below or scanning the above QR code:

<https://innisfil.ca/current-previous-applications/>.

Requests can also be submitted in writing to: Town of Innisfil Committee of Adjustment, 2101 Innisfil Beach Road, Innisfil, Ontario, L9S 1A1 or by email to planning@innisfil.ca.

If you wish to receive a copy of the decision of the Committee of Adjustment in respect of the proposed minor variance, you must make a written request to the Secretary-Treasurer of the Committee of Adjustment by way of email or regular mail. The Notice of Decision will also explain the process for appealing a decision to the Local Planning Appeal Tribunal.



Additional information relating to the proposed application is available on the Town of Innisfil website. Accessible formats are available on request, to support participation in all aspects of the feedback process. To request an alternate format please contact Planning Services at planning@innisfil.ca.

Dated: **October 28, 2021**

Toomaj Haghshenas,
Acting Secretary-Treasurer
thaghsheenas@innisfil.ca
705-436-3710 ext. 3316

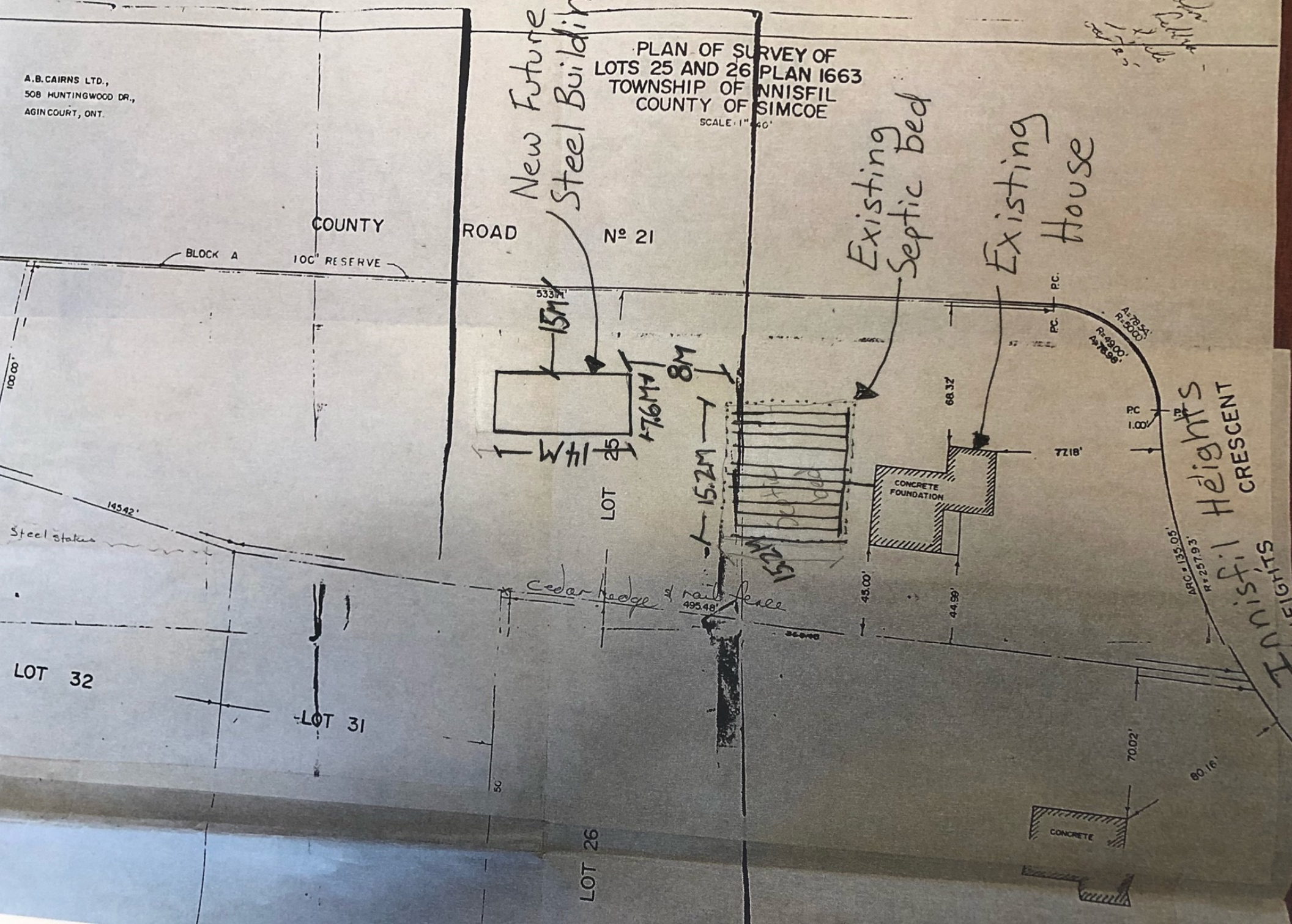
A.B. CAIRNS LTD.,
508 HUNTINGWOOD DR.,
AGINCOURT, ONT.

PLAN OF SURVEY OF
LOTS 25 AND 26 PLAN 1663
TOWNSHIP OF INNISFIL
COUNTY OF SIMCOE
SCALE: 1" = 40'

*New Future
Steel Building*

*Existing
Septic bed*

*Existing
House*

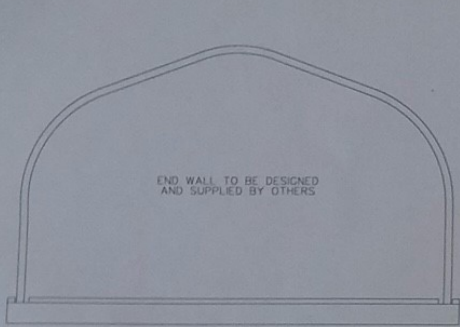


LOT 32

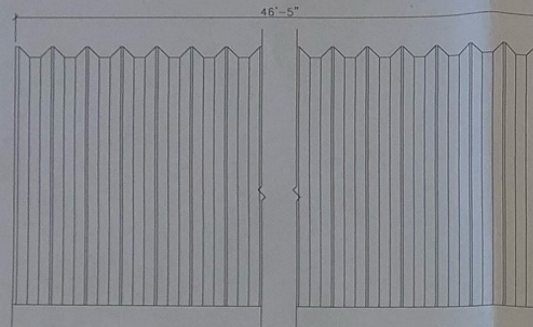
LOT 31

LOT 26

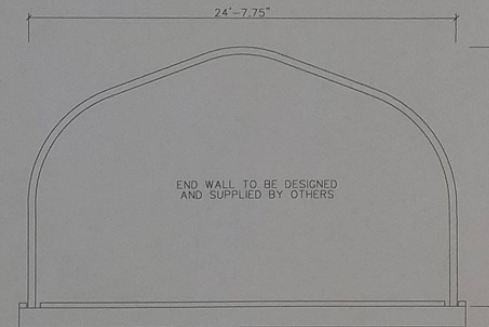
INNISFIL HEIGHTS
CRESCENT



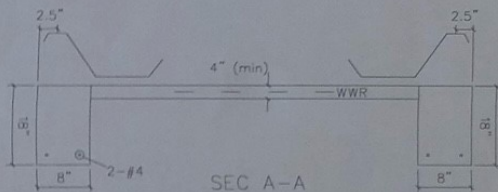
REAR ELEVATION



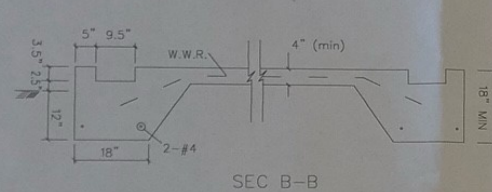
SIDE ELEVATION



FRONT ELEVATION



SEC A-A

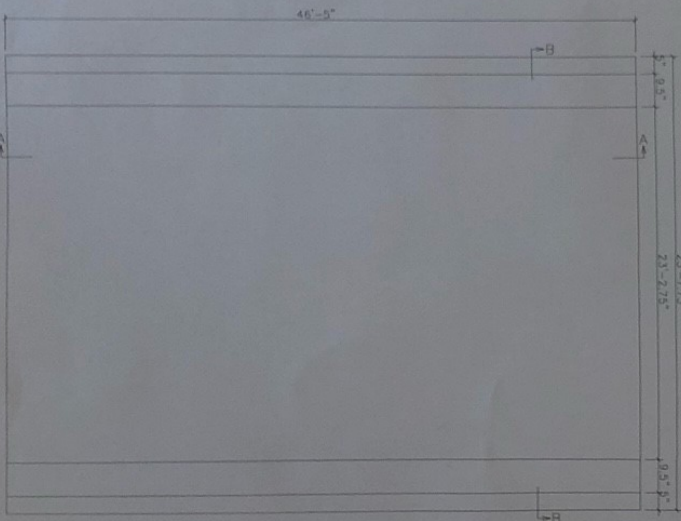


SEC B-B

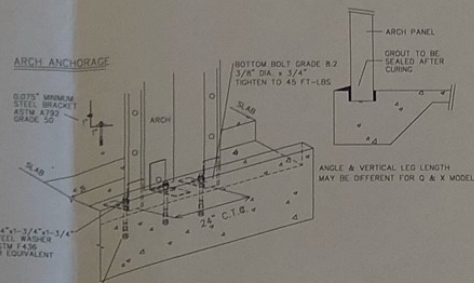
WARNING: DO NOT REMOVE OR REDUCE THE CONCRETE FLOOR OR THE REINFORCING STEEL, AND/OR RAISE THE TOPS OF THE FOOTERS ABOVE THE FLOOR OR BUILDING FAILURE MAY RESULT

Minimum Concrete Cover:

- (a) Concrete Cast against earth: 3"
- (b) Concrete exposed to earth or weather: No. 6 through No. 10 bars: 2"
No. 5 bar and smaller: 1.5"
- (c) Concrete not exposed to earth or weather: 0.75"

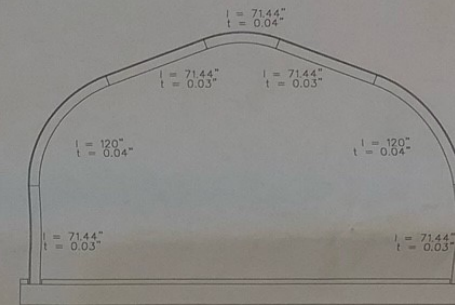


FOUNDATION PLAN



NELT 483 ANCHORS (EO-ESR-2302) OR EQUIVALENT:
 1/2" DIA x 5 1/2" BOLTS WITH 4" EMBEDDED DEPTH FOR BUILDINGS LESS THAN 30'-0" WIDE
 3/8" DIA x 10" BOLTS WITH 8.75" EMBEDDED DEPTH FOR 30'-0" WIDE AND GREATER

FIRST ANCHOR BOLT LOCATION FROM END OF FOUNDATION:
 • 2" WITH NO BOLT OR MANUFACTURER'S CLASSED ENDWALL
 • 13" WITH MANUFACTURER'S CORRUGATED ENDWALL
 ARCHES AND MANUFACTURER'S ENDWALLS MUST BE GROUTED INTO FOUNDATION ON BOTH SIDES OF PANELS.

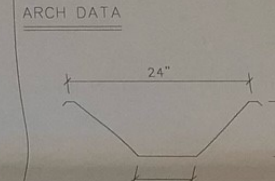


ARCH PROFILE

- GENERAL NOTES
1. ALL MATERIAL AND WORKMANSHIP SHALL CONFORM WITH THE REQUIREMENTS OF THE LATEST REVISION OF THE NATIONAL BUILDING CODE OF CANADA 2015 & OMC 2012. DESIGN ACCORDING TO CSA STANDARD CAN/CSA S16-16/61-19 NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS (APPENDIX B).
 2. NO LOADS OTHER THAN THOSE GIVEN UNDER "DESIGN DATA" BELOW SHALL BE IMPOSED ON THE "STRUCTURE".
 3. SPECIFIC NOTES AND DETAILS SHOWN ON THE DRAWINGS SHALL TAKE PRECEDENCE OVER THE BUILDING MANUAL SUPPLIED.
 4. THE BUILDING, INCLUDING THE FOUNDATION, MUST BE CONSTRUCTED IN STRICT ACCORDANCE WITH THE DRAWING AND ERECTION INSTRUCTIONS. ANY DEVIATION UNLESS APPROVED BY US IN WRITING, SHALL NULLIFY OUR CERTIFICATE AND SEAL AND SHALL BE THE SOLE RESPONSIBILITY OF THE ERECTOR.
 5. A PROFESSIONAL ENGINEER SHOULD BE RETAINED WHERE SITE INSPECTIONS ARE WARRANTED.
 6. NO ARCH PANEL MAY BE CUT OR MODIFIED UNLESS IT IS TO ACCOMMODATE AN ACCESSORY PROVIDED BY THE MANUFACTURER IN ACCORDANCE WITH ITS INSTRUCTIONS AND/OR THIS DRAWING.
 7. MINIMUM SEPARATION FROM THIS BUILDING TO ANY TALLER BUILDING MUST BE THE SMALLER OF 20 FEET AND 6 TIMES THE HEIGHT DIFFERENCE.

- FOUNDATION NOTES
- NOTE: THE FOUNDATION ON THE DRAWING SPECIFIES THE MINIMUM REQUIREMENTS. LOCAL BUILDING CODE AND SITE CONDITIONS MAY REQUIRE A STRONGER FOUNDATION, WHICH MUST BE DESIGNED BY A LOCAL ENGINEER.
1. THE FOUNDATION SHALL BE FOUNDED ON NATURAL UNDISTURBED SOIL CAPABLE OF SAFELY SUSTAINING 75 kPa. THIS SHALL BE DESIGNED TO FULLY RESIST ALL ROTATION AT THE BASE OF THE ARCH.
 2. SLAB ON GRADE SHALL BE PLACED ON WELL COMPACTED SOIL CAPABLE OF SUSTAINING 75 kPa WITHOUT APPRECIABLE SETTLEMENT.

- DESIGN DATA (MATERIALS)
1. CONCRETE $f'_c = 25$ MPa @ 28 DAYS, CSA A23.3
 2. REINFORCING STEEL GRADE 400, $F_y = 400$ MPa, ASTM A615
 3. W.W.R. $F_y = 450$ MPa, ASTM A1064
 4. W.W.R. 152x152 - MW9MW9.



- BOLTS: SAE GRADE 2 OR A570-2307
 ARCH STEEL THICKNESS - SEE ARCH PROFILE
- GALVALUME SHEET STEEL
 STRUCTURAL QUALITY ASTM SPECIFICATION A792M
 55K ALUMINUM-ZINC ALLOY-COATED BY THE HOT-DIP PROCESS
 345 MPa MINIMUM YIELD
 450 MPa MINIMUM TENSILE
- HSS SECTIONS SHALL CONFORM TO:
 ASTM A500 GRADE C ($F_y = 345$ MPa)
 W SECTIONS SHALL CONFORM TO:
 ASTM A992 GRADE 50 ($F_y = 345$ MPa)
 OTHER SECTIONS SHALL CONFORM TO:
 ASTM A36 ($F_y = 250$ MPa)

- ARCH DESIGN DATA IN ACCORDANCE WITH NBC 2015:
- L: ROOF LIVE LOAD (kPa) = 1
 - S_g: GROUND SNOW (kPa) = 2.50
 - C_s: ROOF SNOW FACTOR = 0.80
 - C_w: WIND EXPOSURE FACTOR = 1.0
 - C_e: MAX. SLOPE FACTOR = 1.0
 - S_r: RAIN LOAD (kPa) = 0.40
 - IMPORTANCE FACTOR (SNOW) = 0.8
 - b: WIND EXTERNAL PRESSURE (kPa) = 0.26
 - q: VELOCITY PRESSURE (V/50) (kPa) = 0.36
 - C_e: EXPOSURE FACTOR = 0.9
 - C_g: DUST EFFECT FACTOR = 2.0
 - S₀(0.2): SPECTRAL RESPONSE ACCELERATION = 0.15

LEGAL NOTE
 This drawing is the property of Future Steel Buildings Int'l. Corp. Any duplication of this drawing in whole or in part is strictly forbidden. Anyone doing so will be prosecuted under the full extent of the law.

Future Steel Buildings Int'l. Corp.
 220 Chrysler Drive, Brampton, Ontario, Canada, L6Y 6B6, Phone (905) 790-8500

DATE: 8/25/2021
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]
 PROJECT: RYAN CAFFEY
 RNSFL, ON

A25-15 21-210

