| For Office Use Only:<br>File Number                 | ANPL2023274   | Application Fee                   | \$27343.00                              |  |  |  |
|---|---|-----------------------------------|---|--|--|--|
| Related File Number                                 |   | Conservation Authority Fee        | \$514.15                                |  |  |  |
| Pre-consultation Meeting _ Application Submitted    | Aug.29.2023   | Well & Septic Info Provided       | N.A                                     |  |  |  |
| Complete Application                                | Sept.7.2023   | Planner Public Notice Sign        | Hanne Yager                             |  |  |  |
|   | Complete Application Sept.7.2023 Public Notice Sign |                                   |   |  |  |  |
| Check the type of plan                              | ning application                                    | (s) you are submitting.           |   |  |  |  |
| Consent/Severance                                   | /Boundary Adjusti                                   | ment                              |   |  |  |  |
| Surplus Farm Dwell                                  | ing Severance an                                    | d Zoning By-law Amendmer          | nt                                      |  |  |  |
| Minor Variance                                      |   |                                   |   |  |  |  |
| Easement/Right-of-                                  | Way   |                                   |   |  |  |  |
| Property Assessment                                 | Roll Number:2                                       | 5310543060317000                  | 0000                                    |  |  |  |
| A. Applicant Informati                              | ion   |                                   |   |  |  |  |
| Name of Owner                                       | JOEL  | SHERWOOD                          | *************************************** |  |  |  |
| It is the responsibility of ownership within 30 day |   | icant to notify the planner of e. | any changes in                          |  |  |  |
| Address   | IILO WOOD   | STOLK AVE.                        | **************************************  |  |  |  |
| Town and Postal Code                                | LONG POIN   | JT NOF IMO                        |   |  |  |  |
| Phone Number  |   |                                   |   |  |  |  |
| Cell Number   | 519-803   | 5-117la                           |   |  |  |  |
| Email   | Joel. Rob   | ort. Shewood @gma                 | il.com                                  |  |  |  |
|   |   | <u>_</u> 0                        | _                                       |  |  |  |
| Name of Applicant                                   | NATHAN.   | KOK (EVEREST EST                  | ATE HOMES)                              |  |  |  |
| Address   | 210 MAIN  | ST. E.                            |   |  |  |  |
| Town and Postal Code                                | DITERUILL   | E NOJIRO                          |   |  |  |  |
| Phone Number  | 519-788-  | 8549                              |   |  |  |  |
| Cell Number   |   |                                   |   |  |  |  |
| Email   | Secretary 6   | ) ELIPS C+OState hamos            | com                                     |  |  |  |



| Name of Agent  | NATHAN KOK                         | -                    |                            |
|--|------------------------------------|----------------------|----------------------------|
| Address  | 210 MAIN ST.                       | E.                   |                            |
| Town and Postal Code   | DITERUILLE                         | NOT IRD              |                            |
| Phone Number   | 519-788-859                        | 9                    |                            |
| Cell Number  | ****                               |                      |                            |
| Email  | secretary Qen                      | <u>crestestateha</u> | mes com                    |
| Please specify to whom a all correspondence and n agent noted above. | Ill communications                 | should be sent.      | Unless otherwise directed, |
| Owner  | Agent                              | A                    | pplicant                   |
| Names and addresses of encumbrances on the sul                       | oject lands:<br>scription and Prop | erty information     | n                          |
| Legal Description (inc<br>Block Number and Ur                        |                                    |                      | sion Number, Lot Number,   |
| SWAL PLAN 43   | le LOT 119, IRR                    | EG, D.23AC           | 54.40 FR                   |
| Municipal Civic Addre  | ess: <u>Ille Woor</u>              | STOCK AU             |                            |
| Present Official Plan Designation(s):                                |                                    |                      |                            |
| Present Zoning: R  | <b>L</b>                           |                      |                            |
| 2. Is there a special prov   | vision or site specifi             | c zone on the su     | bject lands?               |
| Yes ONo If yes   | , please specify:                  |                      |                            |
| 3. Present use of the su   | bject lands:                       |                      |                            |
| cottage  |                                    |                      |                            |



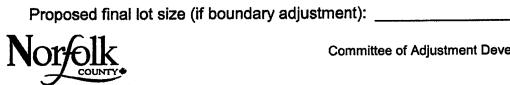
| 4.  | Please describe all existing buildings or structures on the subject lands and whether they are to be retained, demolished or removed. If retaining the buildings or structures, please describe the type of buildings or structures, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot coverage, number of storeys, width, length, and height on your attached sketch which must be included with your application:  **REMOVED: 1-Storey ducting - 260m²*  |
|-----|---|
| 5.  | If an addition to an existing building is being proposed, please explain what it will be used for (for example a bedroom, kitchen, or bathroom). If new fixtures are proposed, please describe.   |
|     | Please describe all proposed buildings or structures/additions on the subject lands. Describe the type of buildings or structures/additions, and illustrate the setback, in metric units, from front, rear and side lot lines, ground floor area, gross floor area, lot coverage, number of storeys, width, length, and height on your attached sketch which must be included with your application:  PROPOSED: 2-storey dwelling Gross Floor area: 134m² (main floor)  Length: 15.24m Lot coverage: #17.4%  Are any existing buildings on the subject lands designated under the Ontario  Heritage Act as being architecturally and/or historically significant? Yes Now |
| 8.  | If known, the length of time the existing uses have continued on the subject lands:   |
| 9.  | Existing use of abutting properties:  |
| 10  | Are there any easements or restrictive covenants affecting the subject lands?   |
| , • | IN HE SIETE WITH SMESSING IN LEGISLIC AND   |

Yes No If yes, describe the easement or restrictive covenant and its effect:



### C. Purpose of Development Application

| Note: Please complete all that ap   | pıy.                        |               |  |
|---|-----------------------------|---------------|--|
| 1. Site Information   | Existing                    | Proposed      |  |
| Please indicate unit of measurem  | nent, for example: m, m² or | %             |  |
| Lot frontage  | 16.58 lm/18.261m            | <u> N/A</u>   |  |
| Lot depth   | 54.46Bm                     | 54.468m       |  |
| Lot width   | 17.421m                     | 17.421(Avg.)  |  |
| Lot area  | 946.3m²                     | 946.3m2       |  |
| Lot coverage  | 14.7%                       | 17.4%         |  |
| Front yard  | -10.4m                      | <u>6.35m</u>  |  |
| Rear yard   | <u>27.9m</u>                | 27.9m         |  |
| Left Interior side yard   | N/A                         | N/A           |  |
| Right Interior side yard  | 1. 23m                      | 1. 23m        |  |
| Exterior side yard (corner lot)   | 6.43m                       | <u>10.43m</u> |  |
| <ol> <li>Please outline the relief requested (assistance is available):         To allow relief for maximum lot coverage from 15% to 17.4%     </li> <li>Please explain why it is not possible to comply with the provision(s) of the Zoning By-law:         The current design requires more coverage.     </li> </ol> |                             |               |  |
| <b>4.</b> Description of land intended t Frontage:  | o be severed in metric unit | s:            |  |
| Depth:  |                             |               |  |
| Width:  |                             |               |  |
| Lot Area:   |                             |               |  |
| Present Use:  |                             |               |  |
| Proposed Use:   |                             |               |  |



| Description of land intended to be retained in metric units: Frontage: Depth: Width: Lot Area: Present Use: Proposed Use: Buildings on retained land: Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use: List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation: Inveners Name: Inven |            | If a boundary adjustment, identify the assessment roll number and property owner of the lands to which the parcel will be added: |  |  |
|--|------------|--|--|--|
| Frontage: Depth: Width: Lot Area: Present Use: Proposed Use: Buildings on retained land: Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use: List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation: where Name: coll Number: cotal Acreage: //orkable Acreage:  |            |  | The parcer will be added.                  |  |
| Width: Lot Area: Present Use: Proposed Use: Buildings on retained land: Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use: List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation: where Name: coll Number: otal Acreage: //orkable Acreage: xisting Farm Type: (for example: corn, orchard, livestock)   |            | •  | d intended to be retained in metric units: |  |
| Lot Area:  Present Use: Proposed Use: Buildings on retained land:  Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  woners Name: coll Number: cotal Acreage: //orkable Acreage: //orkable Acreage: //orkable Acreage: //orkable Farm Type: (for example: corn, orchard, livestock)  |            | Depth:   |  |  |
| Present Use: Proposed Use: Buildings on retained land: Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use: List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name: It is total Acreage: Vorkable Acreage: Vorkable Acreage: Vorkable Farm Type: (for example: corn, orchard, livestock)   |            | •  |  |  |
| Proposed Use:  Buildings on retained land:  Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  Inverse Name: Itel Number: Itel Acreage: Itel Acreag |            | Lot Area:  |  |  |
| Buildings on retained land:  Description of proposed right-of-way/easement in metric units: Frontage: Depth: Width: Area: Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  Inverse Name: Inverse Nam |            | Present Use:   |  |  |
| Description of proposed right-of-way/easement in metric units:  Frontage: Depth: Width: Area: Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name: coll Number: cotal Acreage: //orkable Acreage: //orkable Acreage: //orkable Acreage: //orkable Farm Type: (for example: corn, orchard, livestock)   |            | Proposed Use:  |  |  |
| Description of proposed right-of-way/easement in metric units:  Frontage: Depth: Width: Area: Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name: coll Number: cotal Acreage: //orkable Acreage: //orkable Acreage: //orkable Acreage: //orkable Farm Type: (for example: corn, orchard, livestock)   |            | Buildings on retai   | ned land:                                  |  |
| Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  Owners Name:  Oll Number:  Otal Acreage:  Vorkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)   |            |  |  |  |
| Width:  Area:  Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name:  coll Number:  otal Acreage:  /orkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  | <b>;</b> , | • • •  |  |  |
| Area:  Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name:  coll Number:  otal Acreage:  /orkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  |            | Depth:   |  |  |
| Proposed Use:  List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  Wheners Name:  Coll Number:  Cotal Acreage:  Vorkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  |            | Width:   |  |  |
| List all properties in Norfolk County, which are owned and farmed by the applicant and involved in the farm operation:  where Name:  coll Number:  otal Acreage:  /orkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  |            | Area:  |  |  |
| and involved in the farm operation:  Owners Name:  Coll Number:  Otal Acreage:  Vorkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  |            | Proposed Use:  |  |  |
| otal Acreage:  /orkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)   | <b>3.</b>  | • •  | •  |  |
| otal Acreage: /orkable Acreage: xisting Farm Type: (for example: corn, orchard, livestock)   | Οv         | vners Name:  |  |  |
| Vorkable Acreage:  xisting Farm Type: (for example: corn, orchard, livestock)  | ₹c         | oll Number:  |  |  |
| xisting Farm Type: (for example: corn, orchard, livestock)   | Го         | tal Acreage:   |  |  |
|  | ٧          | orkable Acreage:   |  |  |
| welling Present?: OYes ONo If yes, year dwelling built   | Ξx         | isting Farm Type:  | (for example: corn, orchard, livestock)    |  |
|  | D۷         | velling Present?:  | OYes ONo If yes, year dwelling built       |  |



| Ow  | ners Name:   |
|-----|--|
| Rol | l Number:  |
| Tot | al Acreage:  |
| Wo  | rkable Acreage:  |
| Exi | sting Farm Type: (for example: corn, orchard, livestock)   |
| Dw  | elling Present?: OYes ONo If yes, year dwelling built  |
| Ow  | ners Name:   |
| Rol | l Number:  |
| Tot | al Acreage:  |
| Wo  | rkable Acreage:  |
| Exi | sting Farm Type: (for example: corn, orchard, livestock)   |
| Dw  | elling Present?: OYes ONo If yes, year dwelling built  |
| Ow  | ners Name:   |
| Rol | Il Number:   |
| Tot | al Acreage:  |
| Wo  | orkable Acreage:   |
| Exi | sting Farm Type: (for example: corn, orchard, livestock)   |
| Dw  | relling Present?: OYes ONo If yes, year dwelling built   |
| No  | te: If additional space is needed please attach a separate sheet.  |
| D.  | Previous Use of the Property   |
| 1.  | Has there been an industrial or commercial use on the subject lands or adjacent lands? Yes No Unknown                                |
|     | If yes, specify the uses (for example: gas station, or petroleum storage):   |
| 2.  | Is there reason to believe the subject lands may have been contaminated by former uses on the site or adjacent sites? Yes No Unknown |
| 2   | Provide the information you used to determine the answers to the above questions:  |



| 4. | If you answered yes to any of the above questions in Section D, a previous use inventory showing all known former uses of the subject lands, or if appropriate, the adjacent lands, is needed. Is the previous use inventory attached? OYes ONo  |
|----|--|
| E. | Provincial Policy  |
| 1. | Is the requested amendment consistent with the provincial policy statements issued under subsection 3(1) of the <i>Planning Act, R.S.O. 1990, c. P. 13?</i> Yes No   |
|    | If no, please explain:   |
| 2. | It is owner's responsibility to be aware of and comply with all relevant federal or provincial legislation, municipal by-laws or other agency approvals, including the Endangered Species Act, 2007. Have the subject lands been screened to ensure that development or site alteration will not have any impact on the habitat for endangered or threatened species further to the provincial policy statement subsection 2.1.7? Yes No |
|    | If no, please explain:   |
| 3. | Have the subject lands been screened to ensure that development or site alteration will not have any impact on source water protection? Yes No  If no, please explain:   |
|    | Note: If in an area of source water Wellhead Protection Area (WHPA) A, B or C please attach relevant information and approved mitigation measures from the Risk Manager Official.  |
|    |  |



| ۱. | Are any of the following uses or features on the subject lands or within 500 metres of the subject lands, unless otherwise specified? Please check boxes, if applicable. |
|----|--|
|    | Livestock facility or stockyard (submit MDS Calculation with application)  |
|    | On the subject lands orwithin 500 meters – distance  |
|    | Wooded area On the subject lands orwithin 500 meters – distance  |
|    | Municipal Landfill On the subject lands orwithin 500 meters – distance   |
|    | Sewage treatment plant or waste stabilization plant On the subject lands or within 500 meters – distance   |
|    | Provincially significant wetland (class 1, 2 or 3) or other environmental feature  On the subject lands or within 500 meters – distance                                  |
|    | Floodplain On the subject lands orwithin 500 meters – distance   |
|    | Rehabilitated mine site On the subject lands orwithin 500 meters – distance  |
|    | Non-operating mine site within one kilometre On the subject lands or within 500 meters – distance  |
|    | Active mine site within one kilometre  On the subject lands or within 500 meters – distance  |
|    | Industrial or commercial use (specify the use(s))  On the subject lands or within 500 meters – distance  |
|    | Active railway line On the subject lands or within 500 meters – distance   |
|    | Seasonal wetness of lands On the subject lands or within 500 meters – distance   |
|    | Erosion On the subject lands or within 500 meters – distance   |
|    | Abandoned gas wells On the subject lands or within 500 meters – distance   |



| F. | Servicing and Access  |                        |  |  |
|----|---|------------------------|--|--|
| 1. | Indicate what services are available or proposed: Water Supply        |                        |  |  |
|    |   |                        |  |  |
|    | Municipal piped water   | Communal wells         |  |  |
|    | Individual wells  | Other (describe below) |  |  |
|    | Sewage Treatment  |                        |  |  |
|    | Municipal sewers  | Communal system        |  |  |
|    | Septic tank and tile bed in good working order Other (describe below) |                        |  |  |
|    | Storm Drainage  |                        |  |  |
|    | Storm sewers  | Open ditches           |  |  |
|    | Other (describe below)  |                        |  |  |
| 2. | Existing or proposed access to subject lands                          |                        |  |  |
|    | Municipal road  | Provincial highway     |  |  |
|    | Unopened road   | Other (describe below) |  |  |
|    | Name of road/street:  |                        |  |  |
| -  | Other Information   | -                      |  |  |
| 1. | Does the application involve a local business? OYes No                |                        |  |  |
|    | If yes, how many people are employed on the subject lands?            |                        |  |  |

2. Is there any other information that you think may be useful in the review of this

application? If so, explain below or attach on a separate page.



### H. Supporting Material to be submitted by Applicant

In order for your application to be considered complete, folded hard copies (number of paper copies as directed by the planner) and an **electronic version (PDF) of the site plan drawings, additional plans, studies and reports** will be required, including but not limited to the following details:

- 1. Concept/Layout Plan
- 2. All measurements in metric
- 3. Existing and proposed easements and right of ways
- 4. Parking space totals required and proposed
- 5. All dimensions of the subject lands
- 6. Dimensions and setbacks of all buildings and structures
- 7. Location and setbacks of septic system and well from all existing and proposed lot lines, and all existing and proposed structures
- 8. Names of adjacent streets
- 9. Natural features, watercourses and trees

In addition, the following additional plans, studies and reports, including but not limited to, may also be required as part of the complete application submission:

Zoning Deficiency Form
On-Site Sewage Disposal System Evaluation Form (to verify location and condition)
Environmental Impact Study
Geotechnical Study / Hydrogeological Review
Minimum Distance Separation Schedule
Record of Site Condition
Agricultural Impact Assessment
Your development approval might also be dependent on Ministry of Environment

provincial legislation, municipal by-laws or other agency approvals.

All final plans must include the owner's signature as well as the engineer's

Conservation and Parks, Ministry of Transportation or other relevant federal or

All final plans must include the owner's signature as well as the engineer's signature and seal.



### I. Transfers, Easements and Postponement of Interest

The owner acknowledges and agrees that if required it is their solicitor's responsibility on behalf of the owner for the registration of all transfer(s) of land to the County, and/or transfer(s) of easement in favour of the County and/or utilities. Also, the owner further acknowledges and agrees that it is their solicitor's responsibility on behalf of the owner for the registration of postponements of any charges in favour of the County.

### **Permission to Enter Subject Lands**

Permission is hereby granted to Norfolk County officers, employees or agents, to enter the premises subject to this application for the purposes of making inspections associated with this application, during normal and reasonable working hours.

### Freedom of Information

For the purposes of the Municipal Freedom of Information and Protection of Privacy Act, I authorize and consent to the use by or the disclosure to any person or public body any information that is collected under the authority of the Planning Act, R.S.O. 1990, c. P. 13 for the purposes of processing this application. Date Owner/Applicant/Agent Signature J. Owner's Authorization If the applicant/agent is not the registered owner of the lands that is the subject of this application, the owner must complete the authorization set out below. IME JOST Shegwood am/are the registered owner(s) of the lands that is the subject of this application. to make this application on I/We authorize my/our behalf and to provide any of my/our personal information necessary for the processing of this application. Moreover, this shall be your good and sufficient authorization for so doing. Owher



Owner

Date

| K. Declaration  1. Sol Showard Michelle Most Gulphon.  |
|--|
| solemnly declare that:   |
| all of the above statements and the statements contained in all of the exhibits transmitted herewith are true and I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of <i>The Canada Evidence Act</i> . |
| Declared before me at:  3.40m  And Declared before me at:  |
| In Guel Ph. / Owner/Applicant/Agent Signature  |
| This 24 day of august  |
| A.D., 20 <u>24</u>   |
| A Commissioner, etc.   |



| K. Declaration   | of Everest Estate Homes   |
|--|---|
| solemnly declare that:   |   |
| all of the above statements and the statements and I make the transmitted herewith are true and I make the believing it to be true and knowing that it is under oath and by virtue of <i>The Canada Ex</i> | is solemn declaration conscientiously of the same force and effect as if made   |
| Declared before me at:   | Dalu a. Il  |
| In Norfolk County  | Owner/Applicant/Agent Signature   |
| This 29th day of August  |   |
| A.D., 20 <u>3</u> A Commissioner, etc.   | Jodi Lynn Pfaff-Schimus, a Commissioner, etc., Province of Ontario. for the Corporation of Norfolk County. Expires March 1, 2025. |



### **DCS Committee of Adjustment**

From:

Secretary | Everest Estate Homes <secretary@everestestatehomes.com>

Sent:

Tuesday, August 29, 2023 3:15 PM DCS Committee of Adjustment

To: Subject:

Verification

**CAUTION:** This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Hi Jodie.

This is a verification email regarding the minor variance.

Get Outlook for Android

Thank you,

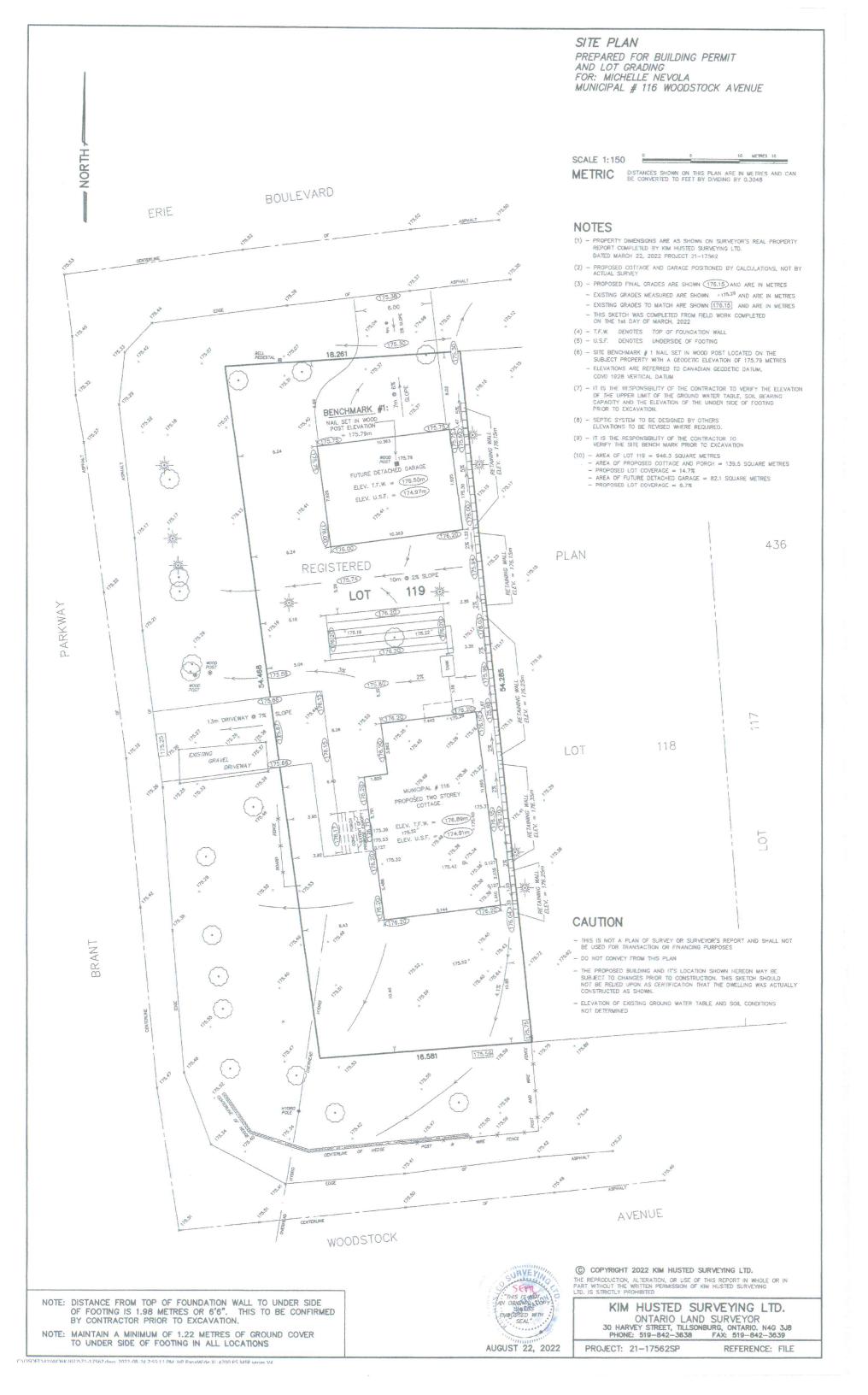


Helen Wall

(Secretary)

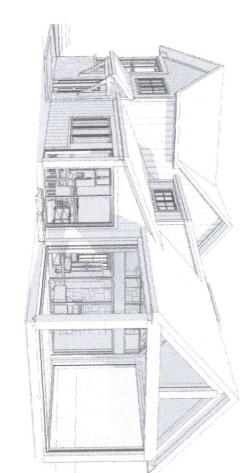
Phone: 519-788-8599

Email: secretary@everestestatehomes.com 210 Main St. E. Otterville, ON NOJ 1R0 IILe Woodstock Ave.



# JOEL SHERWOOD

### CHITECTURAL ver Sheet Plan undation & Deck Framing SHEET NAME PROPOSED COTTAGE



HOIVIDUAL BOW ATTIS

August 16, 2023 DATE

SPANTT BINTONCE

SHALL BURDINGS NUMBERS OF BESONERS

BIM BORN: 111710

No. Description

RI fassed for Permit Aug. 22, 2022

R2 Addied Envelores October 20, 2022

R3 Revised for Permit Much 31, 2023

R4 Addied Window July 18, 2023

R5 Addied Orwered Patio August 16, 2023

R5 Addied Covered Patio August 16, 2023

DECLARATION OF DESIGNER:

1. Invarion Kunger, Reten & Ance responsibility for the besidning reten and the besidning reten under the besidning receipts of a from resignities under the business of the busines

THESE DOCUMENTS ARE INSTRUMENTS OF SERVICE AND ARE THE PROPERTY OF MAKINE YOUR HOME NO. THEY MAY NOT BE REPROJUCED ALTERED OR REUSED WITHOUT THE EXPRESSED VIRITIFICONISENT OF IMAGINE YOUR HOME INC.

## Energy Efficiency Design Summary: Prescriptive Method (Building Code Part 9, Residential)

This form is used by a designer to demonstrate that the energy efficiency design of a house complies with the building code using the prescriptive method described in Subsection 3.1.1. of SB-12. This form is applicable where the traito of gross area of windows sidelights/six/sixing in doors and sliding glass doors to the gross area of peripheral walls is not more than 22%.

|  | For use by Principal Authority  | Luthority  |  |
|--|---|--|--|
| Application No.  | Model   | Mades/Certification Number   |  |
| A Discipation  |   |  |  |
| SUBSTOCK AVE.  |   | O'st navoyer   | EBROOM   |
| and the same of th | POSS POSS POSS POSS POSS POSS POSS POSS   | reg. Plan humosi r uner description  | Contract of the last of the la |
| NORFOLK COUNTY   | NOE 1MO   |  | energy and a second property of the second s |
| Dree or brive Combilance indicate the building code compliance package being employed in this house design   | ite the building code compliance  | e sackage being employed in this house design)   |  |
| 55 1   | Total Control of the | processing the contract of the | THE REAL PROPERTY AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT OF  |
| C Brolant Dealan Conditions  | e); Package; A2   | Table: 3.112A.   |  |
| C. C   |   | Table: 3:1:2A  |  |
|  | Efficien  |  |  |
|  | eating Equipment Efficiency<br>2 22% AFUE   | Table: 31/12A.  Space Heating Puel Source  Gas  Propane  Gas  Propane  | Solid Fuel   |
| e days)  | Ackago): Package: A2 Heating Equipment Efficiency  12 92% AFUE 12 84% < 92% AFUE  | Table: 3.1.12A   | o Solid Fuel   |
| e days)<br>e days)<br>e days)  | ng Equipment Efficiency 2% AFUE 2% AFUE 4% < 92% AFUE 8 G) to Well Area   | Table: 3.1.12A   | l m o l  |
| e days) e days) ylights & Glass 3,010.95   | go): Package: A2  Bing Equipment Efficiency 92% AFUE 94% < 92% AFUE 84 Q) to Well Area  | Table: 3.1.12A   | -  |
| e days)<br>Mights & Glass (<br>Mights & Glass (  | ago): Package: A2  aging Equipment Efficiency 92% AFUE 84.9.4.92% AFUE 84.Q) to Well Area  9.5.4.Q) to Well Area  | Table: 31.1.2.A.  Space Heating Puel Source  Gas Dropane Di Electric Other Building Characterietic CLog/Fost&Beam of ICF Above Grade Slab-on-ground DValkout Basement Oalr Conditioning Combo Unit   | -  |
| e days) e days) Mights & Glass mr or 3,010.95  | Heading Equipment Efficiency    Property Equipment Efficiency   | Table: 31.12A.  Space Heating Puel Source  Gas Dropane  Oil Electric  Other Suilding Cheracteristics  Log/Forti.Seam oil CF Above Grade  Slab-or-ground of Walkout Basement  Air Conditioning of Combo Unit  Air Sourced Heat Pump (ASHP)  | Sold Fuel<br>Earth Energy<br>GICF Basement   |

IORIZONTAL
HOUR
HEATING, VENTILATION AND AIR CONDITIONING

## D. Building Specifications provide

| Energy Efficiency Substitutions   | The second secon |  |  | The second secon |
|---|--|--|--|--|
| □ ICF (3.1.1.2.(5) & (6) / 3.1.1.3.(5) & (6))   | 8))  |  | Description of the second seco |  |
| Combined space heating and domestic water heating systems (3.1.1.2.(7) / 3.1.1.3.(7)) | ic water heat  | ing systems (  | 3.1.1.2(7) / 3.1.1.3(7))   |  |
| Artightness substitution(s)   |  |  |  |  |
| la la   | Table 3.1.1.4.B Required   | ulred:   | Permitted Substitution:  |  |
| Airtightness test required  Airtightness test required  Table 3.1.1.4.C Required:     | 1.1,4,C Rec  | wired:   | Permitted Substitution:  |  |
|   | 70   | Required   | Permitted Substitution:  |  |
| Building Component  | Minimum RSI / R values   | Minimum RSI / R values   | Building Component   | Efficiency Ratings   |
| Thermal insulation  | Nominal  | Effective  | Windows & Doors Frevide U-Value 11 or ER rating  | rating   |
| Celling with Attic Space  | R60  | R59.22   | Windows/Sliding Glass Doors  | 1.4 (W/m² - K) OR 29 EH  |
| Ceiling without Attic Space   | R31  | R27.65   | Skylights/Glazed Roofs   | 2.8 (W/mº * K)   |
| Exposed Floor   | R31  | F129.80  | Mechanicals  | The state of the s |
| Walls Above Grade   | R19+50   | R20.32   | Heating Equip.(AFUE)   | 4,96   |
| Basement Walls  | R12 + 10 ol  | FI20.84  | HRV Efficiency (SRE% at 0°C)   | 75%  |
| Olah (-II sarowa hakur mada)  |  |  | DHW Heater (EF)  | 0,70   |
| Clar (air occur) (Simm below grade)   | R10  |  | DWHR (CSA 855.1 (min. 42% efficiency))   | # Showers  |
| Slah (all <800mm below grade, or heated)  | R10  | R11,13   | Combined Heating System  |  |
| Cash law sponsess hand hand a second  | The same of the sa | The same of the sa | THE PROPERTY OF THE PROPERTY O |  |

REFRIGERATOR
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### (1) U value to be provided in either W/(m²-K) or Btu/(h-t²-F) but not both

|  | NDIVIDUAL: KENDRICK KUEPFER NDIVIDUAL: 47116 FIRM: IMAGINE YOUR HOME FIRM: 111710 |            | Qualified Designer Declaration of designer to have reviewed and take responsibility for the design work | The Country of Country |
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  MATERPOOL PRÉSI, LE TO 15° ALORE BANT LUBIS.

  MATERPOOL PRÉSI, LE TO 15° ALORE BANT LUBIS.

- 1. POOTNESS SHALL SEAN CHURDESTURBED SCILE, NOCK OR COMPACTED GRANLLAR FILL AND SHALL BE A MINMAN OF A O'T BELCTH PRESENT WHICH AND SHALL BE A MINMAN OF A O'T BELCTH PRESENT WHICH A CONTRACT BY A CO
- reve aven cutency between top and bottom of plocke in all by all advent possanten walls be except anywer han the lefel of bocketles on one been of the wall is the locket plans dorm of projects han we lest on the lunche beigt of the wall occupe the weight the down topet for the wall is projuded on the walls are delicated for such insight personner.

- DEGREE DAYS BELOW 1810 3,800 DAYS SITE LOCATION = PORT ROWAN (USED PORT BURWELL)
- SNOW LOAD (1/50): 56 = 1.2 kPa HOURLY WIND PRESSURE: 1/50 = 0.47 kPa Su n 0.4 kPa

### PECIFIED SHOW LOAD CALCULATION:

BASIC SHOW LOAD ROOF FACTOR, WHICH IS 0.48 WHERE THE ENTIRE WIDTH OF A ROOF DOES NOT EXCEED 4.Jm AND 0.58 FOR ALL OTHER ROOFS

5 = C<sub>0</sub> · B<sub>0</sub> + S<sub>1</sub> 5 = 0.55 · 1.2 kPa + 0.4 kPa 5 = 1.06 kPa NO CASE SHALL THE SPECIFIED SNOW LOAD BE LESS 1.0 kPn.

- 1. ALL DISSISSIONE INCLUDING TOLDER CHESING SEZES. MANL SE CONFINADO BEFORE CONFINACIONA DIRECTIONA DIRECTIONA DIRECTIONAL DIR REMATE RESERVAÇÇOUNDONE CHRIST, LANGE SERVERE RESERVAÇUE ON THE GENERAL SERVER SERVER
- 2 BPRUCE OR BETTER, CORDANCE WITH O.S.C. 9.28.3.4. TAKEN TO NOT OVERLOAD THE STRUCTURE BURBKS CONSTRUCTION.

| NUN 300M  | TREAD        | THEAD DEPTH    |
|---|--------------|----------------|
| STAIR TYPE MAX. MM. MAX. MIN.                                   | MAX.         | NAM            |
| PRIVATE 77/8" (200 mm) 5" (125 mm) 14" (355 mm) 9 1-4" (210 mm) | 14" (356 mm) | 9 1/4" (235 mm |
| PUBLIO 7" (200 mm) 5" (125 mm) NO LIMIT 11" (250 mm)            | MALIMITON    | 11" (280 mm)   |

- ANNA WECH BERYNG A HOUSE = 2' 9 78' 1880 HW ANNA HEAD ROOM SETYING A HOUSE = 8' 4 3''' 1880 HW HISE & HUN SEAL SE UNIFORM N A FLICHT OF STAIRS PUBLIC = 6' = 8 5:4" (2050 mm)
- DECUMEND CHARGES

  BY ALL AND WHERE THERE IS A DEFENDING BY BELEVATION TO ABLACENT SUPPICES OF WORLD ALL DEFENDING BY A WALL OR GLANDS,

  MITTINGS STARS WITH NORE THAN 2 RISERS SHALL BE PROTECTED BY A WALL OR GLANDS,

  MITTINGS STARS WITH NORE THAN 2 RISERS SHALL BE PROTECTED BY A WALL OR GLANDS,
- SALADARIS (EXCEST AS NOTED BRIGNT) = 40 for (1070 mm)

  GLANDS (MITTAN ARMELIAN AND THE BRIGNT) = 40 for (1070 mm)

  GLANDS (MITTAN ARMELIAN AND THE BRIGNESS AND ARMELIAN SURFACE IS LEGS THAN Y 177 (1800 mm) ARDYE DROUGH)

  EYETENEN ELLANDS SERVINGA A HOUGH WINESE SERVINGA 51 12" (800 mm)

  GLANDS (1901 THE FIRE EXCEST IN HISCANISHED DRITT STARRS 51 12" (800 mm)

  HISCANISH DRITT SERVINGA 41 18" (1170 mm)

  HISCANISH DRI
- CLARRED MANAGELS.

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- <u>(1994), HOBERTS.</u> HANGARAS SPIALL DE RESTALLED AT HEIDHT OF DETIVEDI) SA 14" (980 mm) à 76 34" (982 mm). MERIE CULHIDS ARE REQUIRED, HANDARAS REQUIRED ON LANDROS SPALL DE NOT ACRÉ TAVAR 42" (1070 mm) N HEIDHT.

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116 Woodstock Ave Port Rowan, ON NOE 1M0 Proposed Cottage

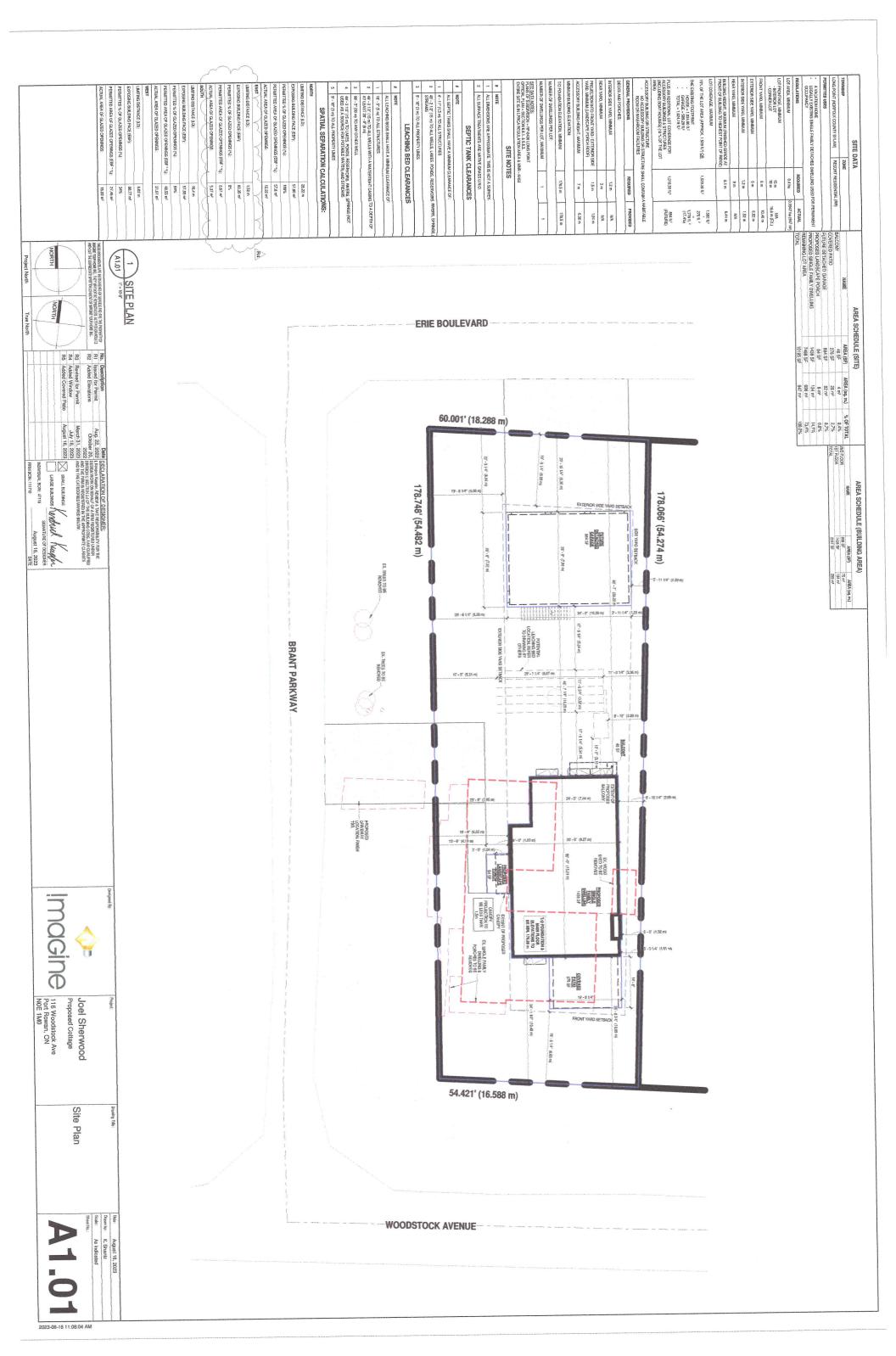
Joel Sherwood

| Date:     |  |
|-----------|--|
| August 16 |  |
| 6, 2023   |  |

Cover Sheet

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 TYPE
 SIZE
 2

 SF1
 16 WIDE x 8" TK CONC. (20 MPA)
 2

 SF2
 24" WIDE x 8" TK CONC. (20 MPA)
 2

 SF3
 29" WIDE x 8" TK CONC. (20 MPA)
 2
 TYPE WALL CONSTRUCTION
ONNATION - CLP. 8"
FOUNDATION - CLP. 9"
FOUNDATION - CLP. 10"
FOU PROVIDE MIN. 3" CONCRETE COVER TO REMETORCING BARS
REFER TO FOUNDATION WALL SCHEDULE FOR REQUIREMENTS FOR DOWELS
READ TOURNATION WALLS INTO POOTINGS
ROOTINGS TO BENE ON UNDISTURBED SOIL, FROCK OR COMPACTED GRAMMLAR
FILL. ONGRAVI.

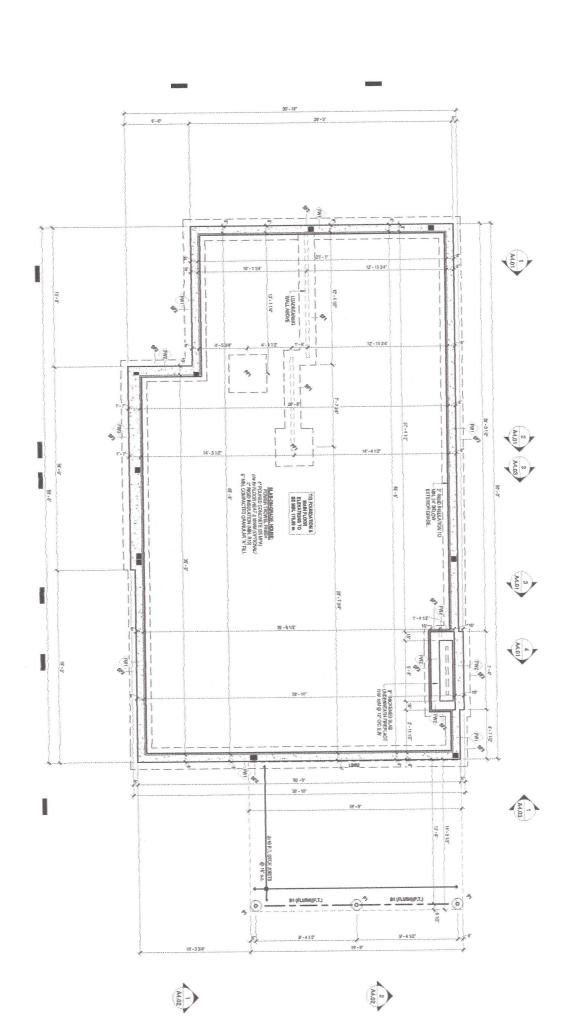
A\* POURED CONCRETE (32 MPA)

B\* MIN. COMPACTED GRANULAR "A\* FILL

B\* MIN. C DESCRIPTION

2x8 LEDGER SECURED WITH MIR. (2) 4 1/2" SCREWS ON EACH STUD

2x10 P.T. LEDGER cw 1/2" DM, WEDGE ANCHORS @ 15" o.c. HELICAL PILE BY OTHERS POINT LOA 42" x 12" TK CONC. (20 MPA) CONTINUOUS FOOTING SCHEDULE FOUNDATION WALL SCHEDULE PAD FOOTING SCHEDULE LEDGER SCHEDULE BEAM SCHEDULE PIER SCHEDULE LEGEND 2-15M CONT. BARS AT TOP OF WALL REINFORCING
2 - 15M CONT. BARS
2 - 15M CONT. BARS
Z - 15M CONT. BARS 2 - 15M CONT. BARS AT TOP OF WALL 2 - 1SM CONT, BARS AT TOP OF WALL A2.01 FOUNDATION PLAN



Project North

Project North

Ro. Description

Re. Jadded Eventions

Re. Jadded Eventions

Re. Jadded Window

July 18, 2022

Re. Jadded Window

July 18, 2022

Re. Jadded Window

July 18, 2022

Re. Jadded Covered Paido

August 16, 2023

DECLABATION OF DESIGNER

January Court Projector in Bushors Code, Ind Couldered

July 18, 2023

DECLABATION OF DESIGNER

July 18, 2023

Re. Jadded Covered Paido

August 16, 2023

August 16, 2023

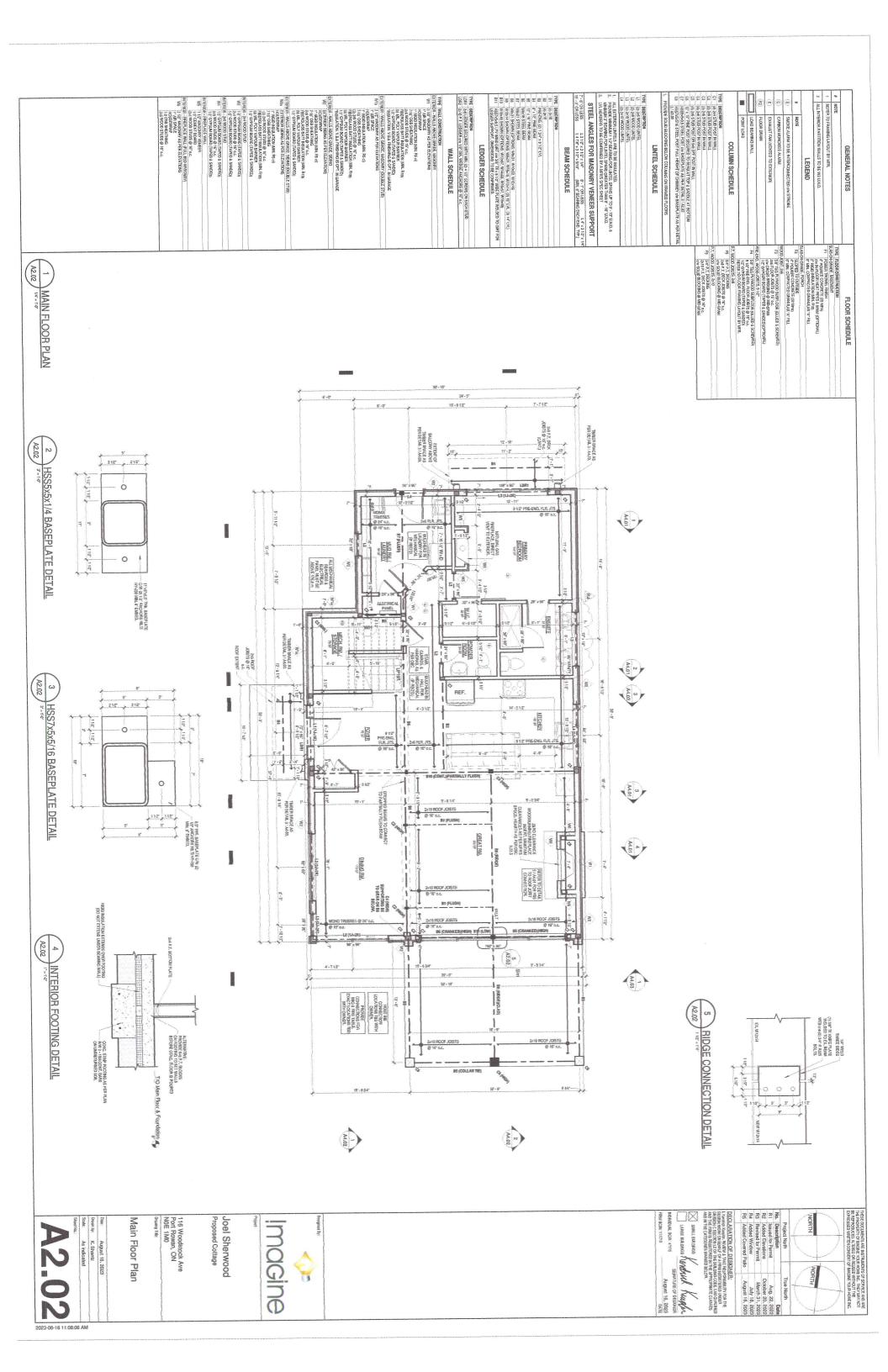
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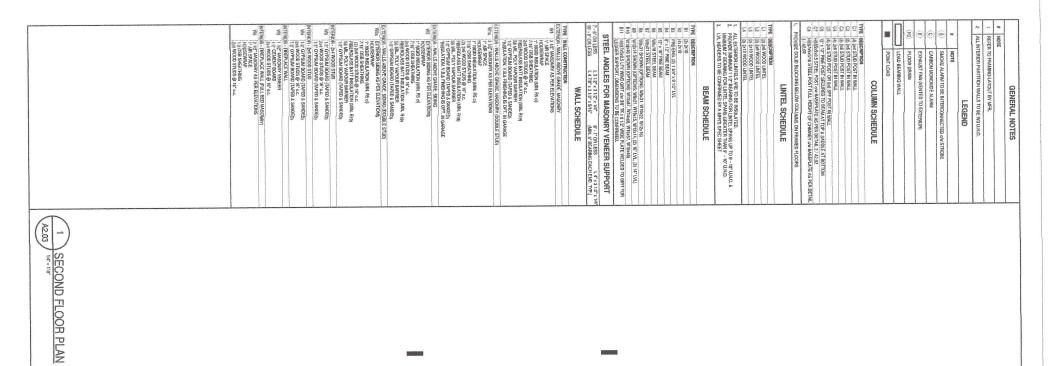
23-08-16 11:08:05 AM

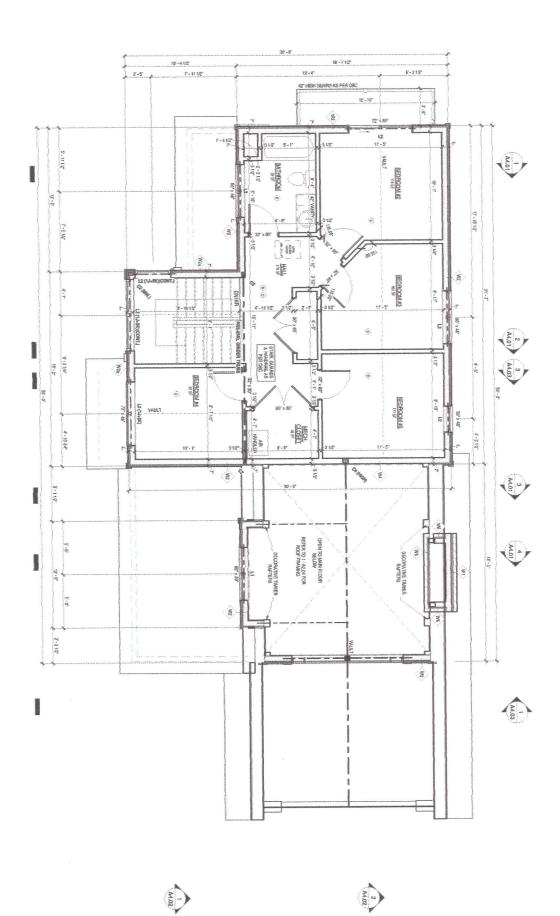
Foundation & Deck Framing Plan

August 15, 2023 K. Shantz 116 Woodstock Ave Port Rowan, ON NOE 1M0 Joel Sherwood
Proposed Cottage

magine







DECLARATION OF DESIGNERS.

L'evoide duples regne 1 hue beschauer.

DESIGNATION OF DESIGNERS.

DESIGNATION OF THE BESCHAUST FOR THE DESIGNATION OF THE BESCHAUST Project North

No. Description

H. Issued for Permit

R2 Added Fermit

R3 Revised for Permit

R4 Added Window

Added Window

R5 Revised for Permit

R6 Added Covered Patto

August 16, 2022

R7 Added Covered Patto

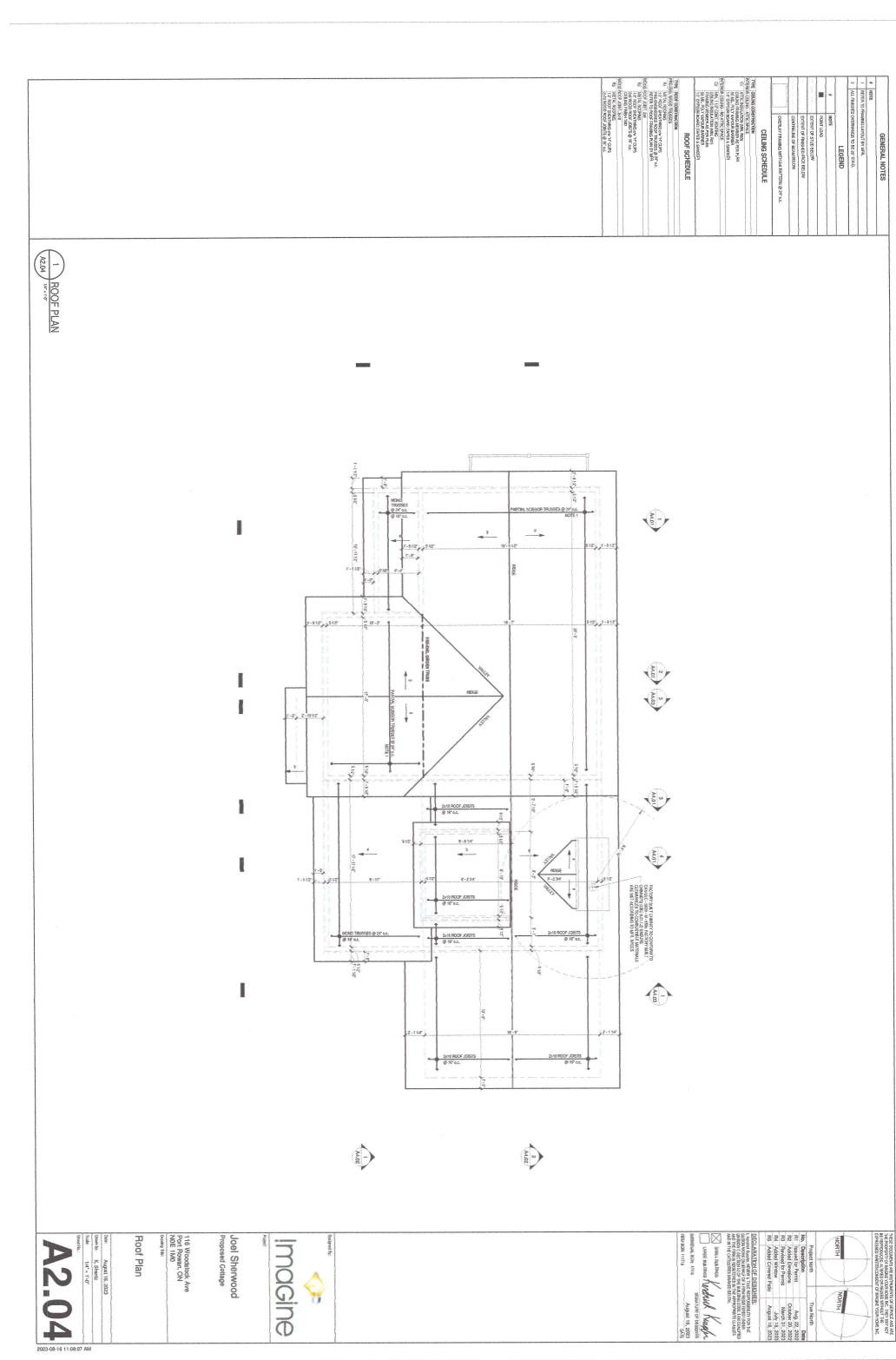
August 16, 2022 SHALL BULGSOOS AUGUSTA KAUGUSTA BURGSOOS AUGUSTA KAUGUSTA BURGSOOS AUGUSTA NORTH

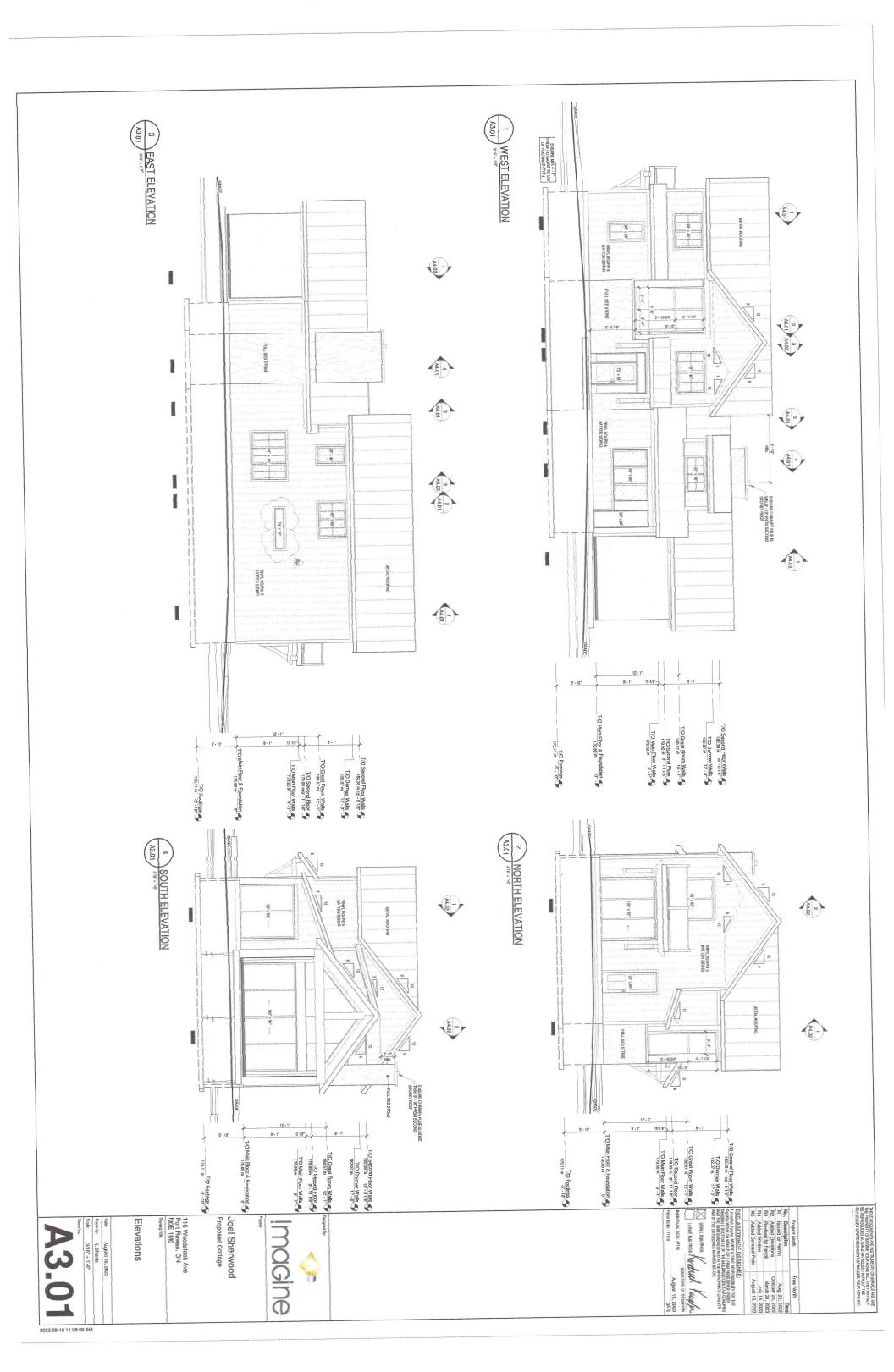
116 Woodstock Ave Port Rowan, ON NOE 1M0

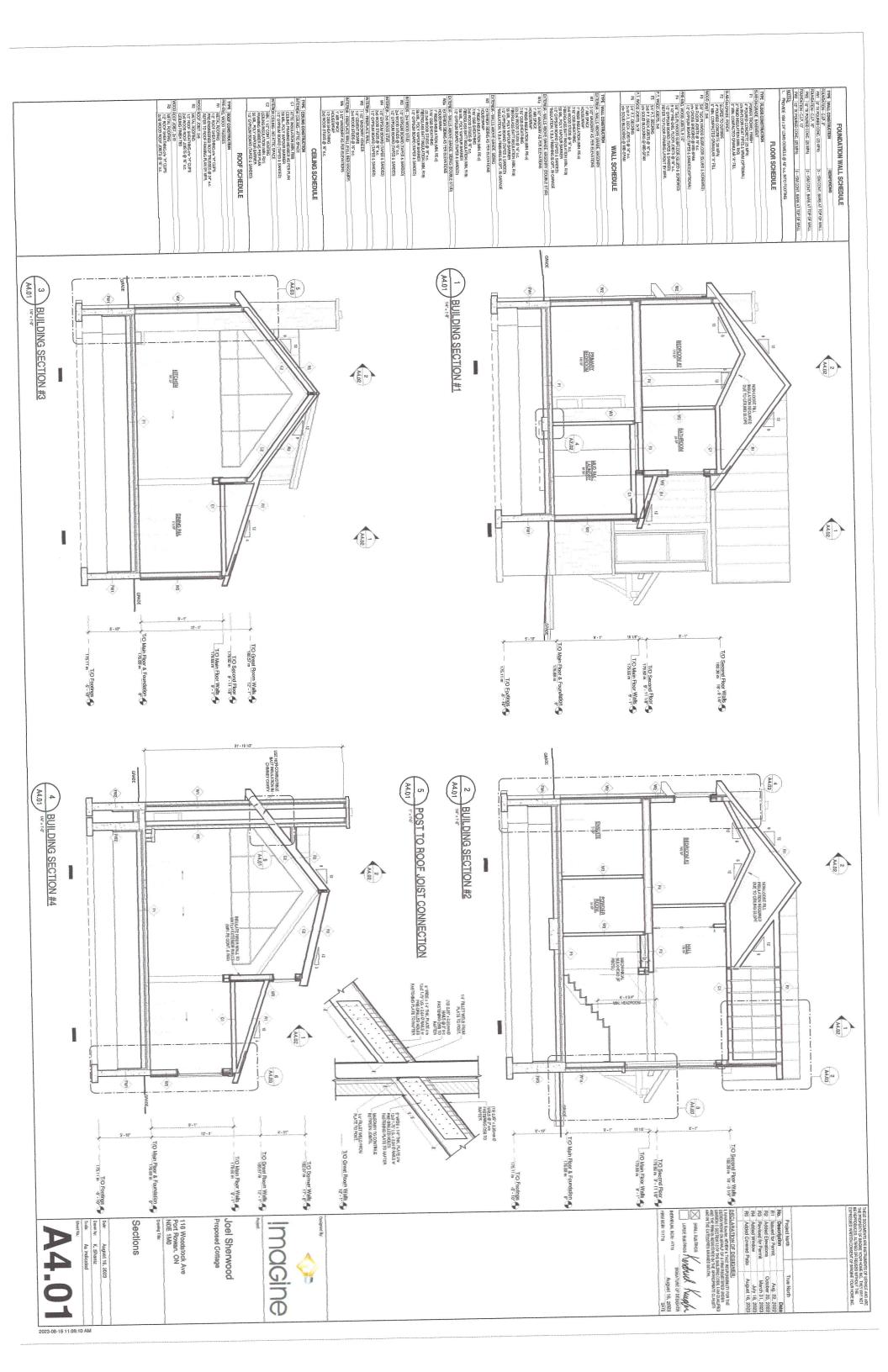
Second Floor Plan

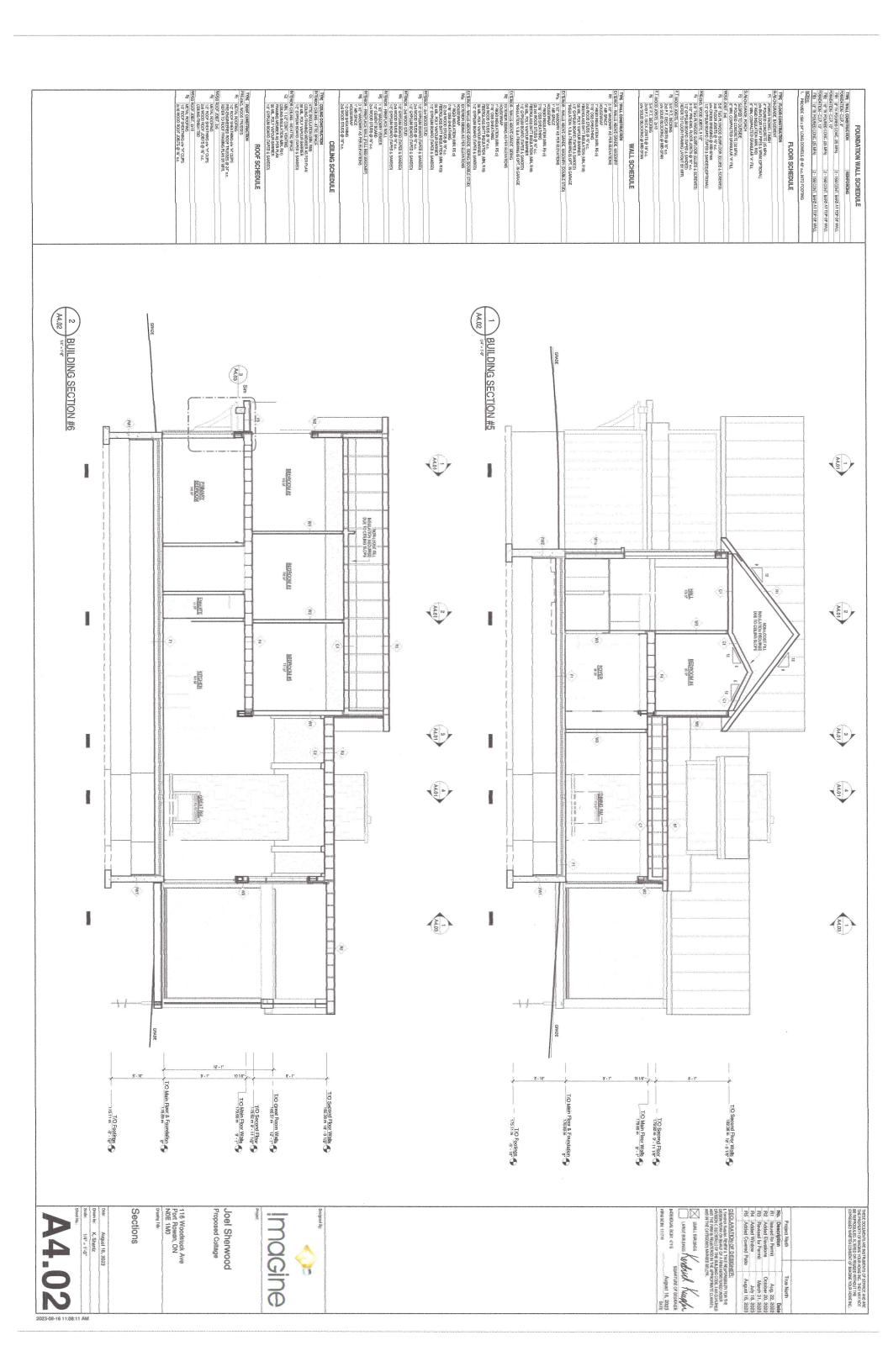
Joel Sherwood
Proposed Cottage

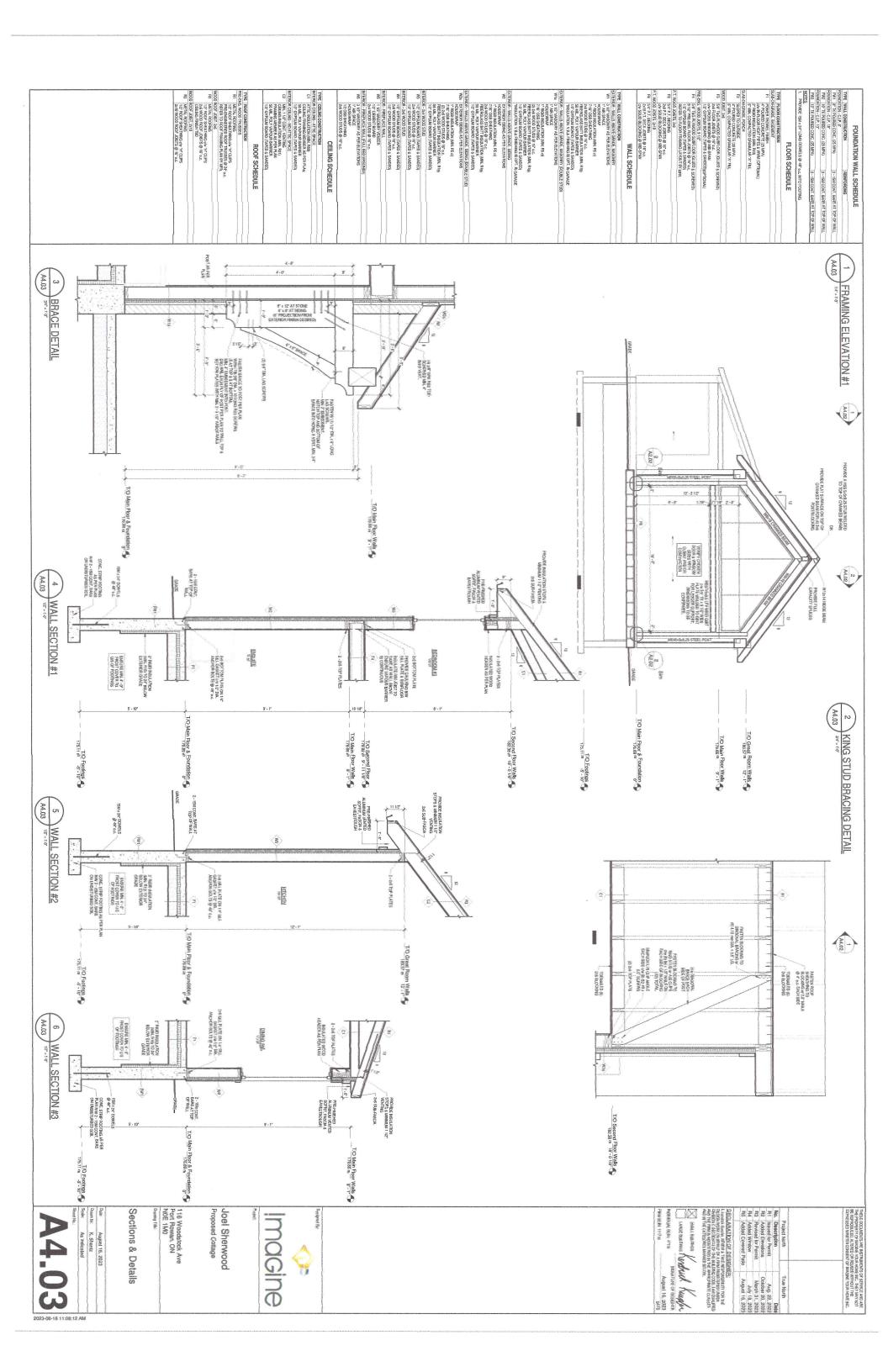
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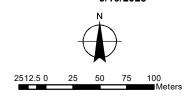
### **CONTEXT MAP**

Geographic Township of SOUTH WALSINGHAM



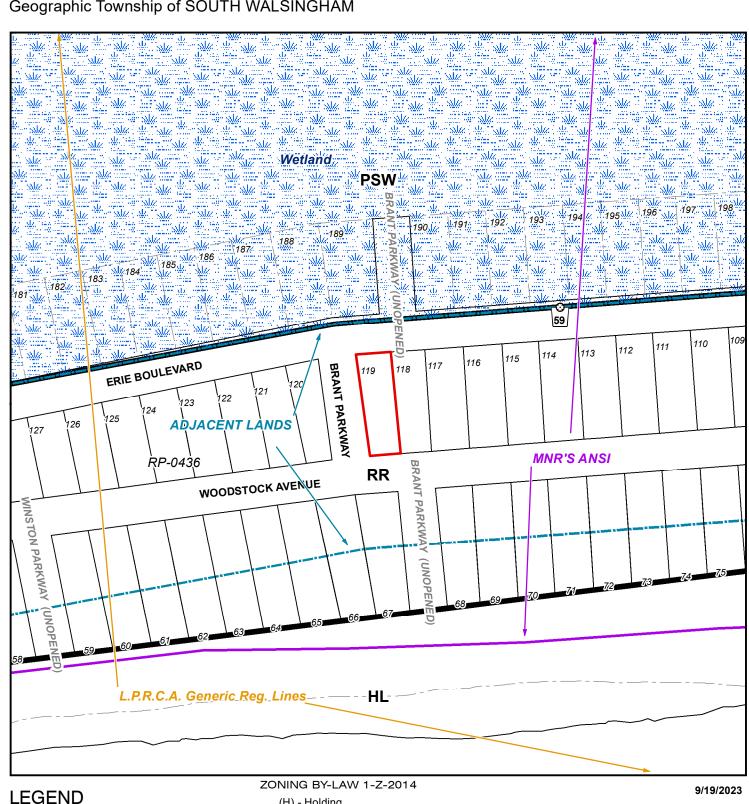
### Legend





### ZONING BY-LAW MAP

Geographic Township of SOUTH WALSINGHAM



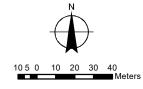


(H) - Holding

HL - Hazard Land Zone

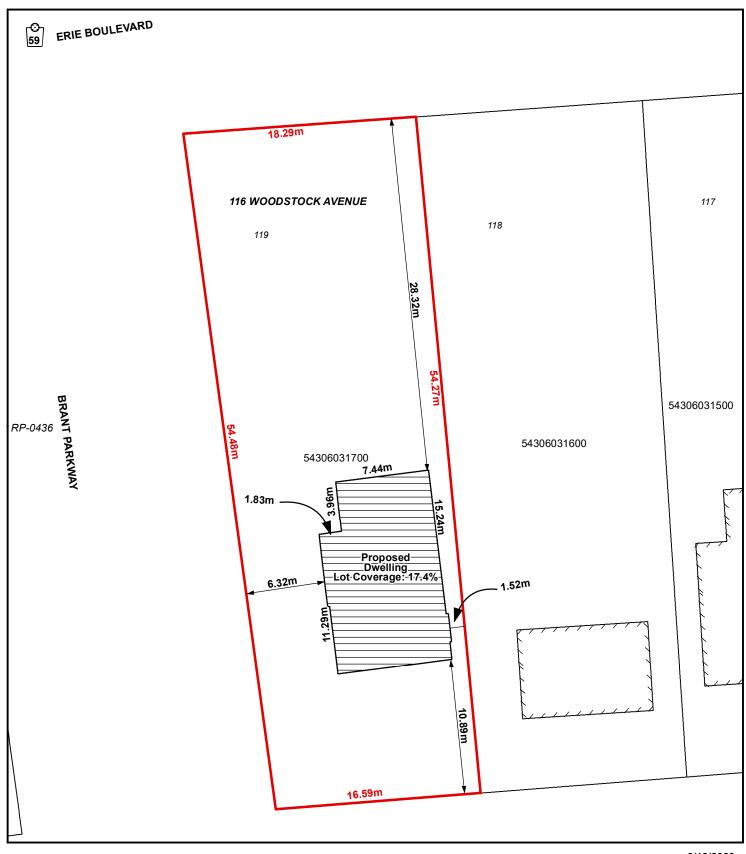
PSW - Provincially Significant Wetland Zone

RR - Resort Residential Zone

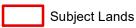


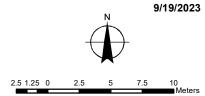
### **CONCEPTUAL PLAN**

Geographic Township of SOUTH WALSINGHAM



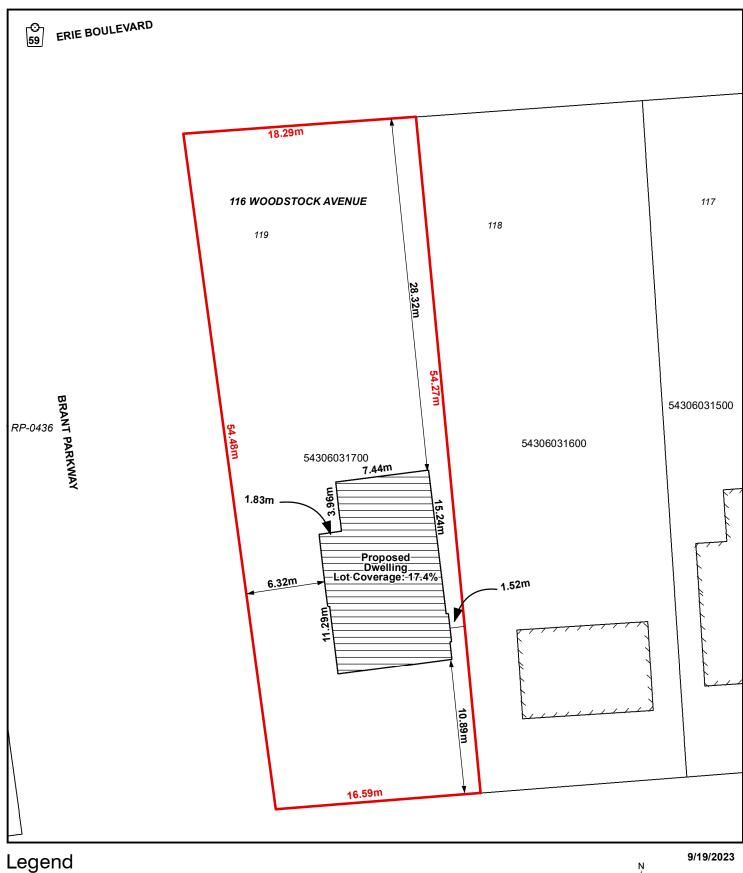






### **CONCEPTUAL PLAN**

Geographic Township of SOUTH WALSINGHAM



Subject Lands

