

Cloudpermit application number
CA-3523001-P-2025-21

Applicant, Property owner, Payer

Last name Waugh	First name Kevin	Corporation or partnership Fine line structures
Street address [REDACTED]	Unit number	Lot / Con.
Municipality [REDACTED]	Province Ontario	Postal code [REDACTED]
Other phone	Mobile phone [REDACTED]	
Fax	Email [REDACTED]	

Subject Land Information

Address	Legal description	Roll number
4424 VICTORIA RD S (Primary)	CON 8 N PT LOT 23 RP;61R10326 PART 2	2301000006018000000

Sworn Declaration of Applicant

Complete in the presence of a Commissioner for taking affidavits

I, Fine line structures (Kevin Waugh), solemnly declare that the information required under Schedule 1 to Ontario Regulation 545/06 and provided by the Applicant is accurate and that the information contained in the documents that accompany this application is accurate, 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 the Canada Evidence Act.

Signature of Applicant (sign in the presence of a Commissioner for taking affidavits)

[REDACTED]

Signature of Commissioner for taking
affidavits

[REDACTED]

Municipality

Township of
Puslinch

Day, month, year

02/APR/2025

Place an imprint of your stamp below

Monika Alyse Farncombe, a Commissioner, etc.,
Province of Ontario, for the Corporation of the
Township of Puslinch.
Expires February 14, 2027.

Affidavit and signatures

Applicant

The Kevin Waugh, Applicant is required to agree to erect and maintain a sign on the subject lands and to permit Township employees/representatives to enter the lands for site visits. The sign will be provided to the applicant for posting on the property by Township planning staff along with instructions on how and where to post the sign. The sign must be posted at least 10 days prior to the Committee of Adjustment meeting date for the application and must remain on the property until the 20 day appeal period is expired.

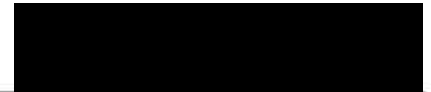
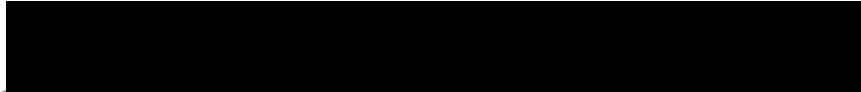
Notice with respect to collection of personal information

Personal information on this form is collected under the authority of the Planning Act. The information is used for the purpose of processing this application and administering the legislation and is maintained in accordance with the Municipal Freedom of Information and Protection of Privacy Act. Questions regarding the collection of this information may be directed to the Township Clerk's office.

The Township of Puslinch is committed to providing accessible formats and communication supports for people with a disability. If another format would work better for you, please contact the Township Clerk's office for assistance.

Signature

Date



Kevin Waugh

Send correspondence to

Send correspondence to

☐ Owner(s) ☒ Agent ☐ Others

Who to send the Invoice to

☐ Owner ☒ Agent ☐ Other**Provide a description of the "entire" property**

Concession

8 N PT

Lot

22

Registered Plan Number

Area in Hectares

3.73

Area in Acres

Depth in Meters

300m

Depth in Feet

Frontage in Meters

92m

Frontage in Feet

Width of road allowance (if known)

Reason for Application

Please indicate the Section of the Planning Act under which this application is being made

☐ Section 45(1) relates to a change to a by-law standard (e.g. setbacks, frontage, height, etc.)☒ Section 45(2) relates to a change to or expansion of an existing legal non- conforming use

What is the nature and extent of the relief that is being applied for?

Looking for relief from maximum accessory structure coverage of 500sqm. Seeking sqm (total) to provide a new 50'x30' garage.

Why is it not possible to comply with the provisions of the by-law?

Additional storage is required on site for the owner and so an additional building is required.

What is the current Official Plan and zoning status?

Official Plan Designation

Build 1500 Sqft garage for main property use

Zoning Designation

Agricultural

What is the access to the subject property?

☒ Provincial Highway☐ Continually maintained municipal road☐ Seasonally maintained municipal road☐ Other☐ Continually maintained county road

What is the name of the road or street that provides access to the subject property?

Victoria Road South

If access is by water only, please describe the parking and docking facilities used or to be used and the approximate distance of these facilities from the subject land to the nearest public road.

Existing and Proposed Service		
Indicate the applicable water supply and sewage disposal:		
Private Well	<input checked="" type="checkbox"/> Existing	<input type="checkbox"/> Proposed
Communal Water	<input type="checkbox"/> Existing	<input type="checkbox"/> Proposed
Provincial Water Taking Permit	<input type="checkbox"/> Existing	<input type="checkbox"/> Proposed
Private Septic	<input checked="" type="checkbox"/> Existing	<input type="checkbox"/> Proposed
Communal Septic	<input type="checkbox"/> Existing	<input type="checkbox"/> Proposed
Other Provincial Waste Water System	<input type="checkbox"/> Existing	<input type="checkbox"/> Proposed
How is storm drainage provided? *		
<input type="checkbox"/> Storm Sewers <input checked="" type="checkbox"/> Ditches <input checked="" type="checkbox"/> Swales <input type="checkbox"/> Other means		

Existing Subject and Abutting Property Land Uses, Buildings and their Locations	
What is the existing use of the subject property? Agricultural	What is the existing use of the abutting properties? Agricultural

Provide the following details for all existing buildings on the subject land		
Main Building Height in Meters 1.6725	Main Building Height in Feet 18	Percentage Lot Coverage in Meters 1.20
Percentage Lot Coverage in Feet 1.20	Number of Parking Spaces 6	Number of Loading Spaces 0
Number of Floors 1	Total Floor Area in Square Meters 447.6	Total Floor Area in Square Feet 4818
Ground Floor Area (Exclude Basement) in Square Meters 447.60	Ground Floor Area (Exclude Basement) in Square Feet 4818	

Provide the following details for all buildings proposed for the subject land		
Main Building Height in Meters 5.8	Main Building Height in Feet 19	Percentage Lot Coverage in Meters 0.4
Percentage Lot Coverage in Feet 0.4	Number of Parking Spaces 0	Number of Loading Spaces 0
Number of Floors 1	Total Floor Area in Square Meters 139.4	Total Floor Area in Square Feet 1500
Ground Floor Area (Exclude Basement) in Square Meters 139.4	Ground Floor Area (Exclude Basement) in Square Feet 150	

What is the location of all buildings existing and proposed for the subject property? (specify distances from front, rear and side lot lines)

Front Yard in Meters 19.5	Front Yard in Feet 64	Rear Yard in Meters 260
Rear Yard in Feet 853	Side Yard (interior) in Meters 40	Side Yard (interior) in Feet 132
Side Yard (Exterior) in Meters 40	Side Yard (Exterior) in Feet 132	

What are the dates of acquisition and construction of subject property and building property

Date of acquisition of subject property 2022	Date of construction of buildings property 2012	How long have the existing uses continued on the subject property? 3 years
Has the owner previously applied for relief in respect of the subject property? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

Other Related Planning Applications

Planning Application: Official Plan Amendment <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Planning Application: Zoning By-Law Amendment <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Planning Application: Plan of Subdivision <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Planning Application: Consent (Severance) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Planning Application: Site Plan <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Planning Application: Minor Variance <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Minor Variance Application must be commissioned

Please confirm the following

- ☒ I understand that prior to the Minor Variance Application being deemed complete it must be commissioned by all registered owners or the agent responsible for the application.

1. DESIGN & CONSTRUCTION OF ALL WORK ON THIS PROJECT SHALL CONFORM TO THE LATEST EDITION OF THE FOLLOWING:
 - NATIONAL BUILDING CODE
 - ONTARIO BUILDING CODE
 - LOCAL REGULATIONS
 - OHS REGULATIONS
2. THE STRUCTURAL ENGINEERING REVIEW BY WADDELL ENGINEERING LTD (WEL) IS FOR THE STRUCTURAL ITEMS NOTED ON THE STAMPED DRAWINGS FOR WHICH THERE ARE NO ONTARIO BUILDING CODE (OBC) PART 9 PROVISIONS.
3. THE SEALED DRAWINGS ARE ONLY FOR USE BY THE PARTY WITH WHOM WEL HAS ENTERED INTO A CONTRACT (THE CLIENT) AND ARE NOT TO BE USED BY OTHERS.
4. WEL'S REVIEW IS BASED ON THE INFORMATION PROVIDED BY THE CLIENT AT THE TIME OF OUR REVIEW. WEL IS NOT RESPONSIBLE FOR ANY ERRORS OR OMISSIONS FROM THIS INFORMATION. IT IS THE CLIENT'S RESPONSIBILITY TO INFORM US OF ANY CHANGES, ADDITIONS OR CORRECTIONS REQUIRED ON OUR DRAWINGS.
5. THIS SPECIFICATION SHEET IS TO SUPPLEMENT THE STAMPED DRAWINGS AND OBC PART 9 REQUIREMENTS. PLEASE CONTACT THE LOCAL BUILDING DEPARTMENT OR WEL, IF FURTHER CLARIFICATION IS REQUIRED.
6. WEL ASSUMES THAT ALL REQUIRED INSPECTIONS WILL BE DONE BY THE LOCAL BUILDING DEPARTMENT. IF WEL IS REQUIRED TO PERFORM AN INSPECTION, CALL (519) 267-6789. ALLOW 48 HOURS NOTICE FOR ALL INSPECTIONS.
7. NO CHANGES SHALL BE MADE WITHOUT THE ENGINEER'S APPROVAL.
8. THE CLIENT (CONTRACTOR / OWNER) SHALL CHECK AND VERIFY ALL SITE CONDITIONS AND MEASUREMENTS, AND IMMEDIATELY REPORT ANY DISCREPANCIES TO THE ENGINEER, WHICH MAY ADVERSELY AFFECT THE PROPER COMPLETION OF THE JOB BEFORE PROCEEDING WITH THE WORK.
9. THE CLIENT (CONTRACTOR / OWNER) IS RESPONSIBLE FOR COORDINATING AND VERIFYING ALL DIMENSIONS SHOWN ON ALL WEL DRAWINGS WITH ALL OTHER RELEVANT DOCUMENTS AND/OR DRAWINGS (DIMENSIONS SHOWN HEREIN ARE FOR REFERENCE ONLY AND REQUIRE VERIFICATION).

1. DESIGN LOADS UNFACTORED UNLESS NOTED OTHERWISE.

DEAD LOAD = 0.29 kPa (6 psf) (ROOF RAFTERS / JOISTS OR TRUSS TOP CHORDS)
 SNOW LOAD = Cb x Ss + 0.4 kPa; NOT LESS THAN 1 kPa (20.9 psf), AS PER OBC 9.4.2.2.
 Cb = 0.55 kPa FOR ROOF WIDTH > 4.3m
 Cb = 0.45 kPa FOR ROOF WIDTH <= 4.3m
 Ss = 1-IN-50 GROUND SNOW LOAD in kPa

ATTIC OR ROOF SPACE WITH LIMITED ACCESSIBILITY
(CEILING JOISTS/TRUSS BOTTOM CHORDS), AS PER OBC 9.4.2.4.(1)
TOTAL SPECIFIED LOAD = 0.35 kPa (7.3 psf)

ACCESSIBLE ATTIC = SEE FLOOR LOADING BELOW.

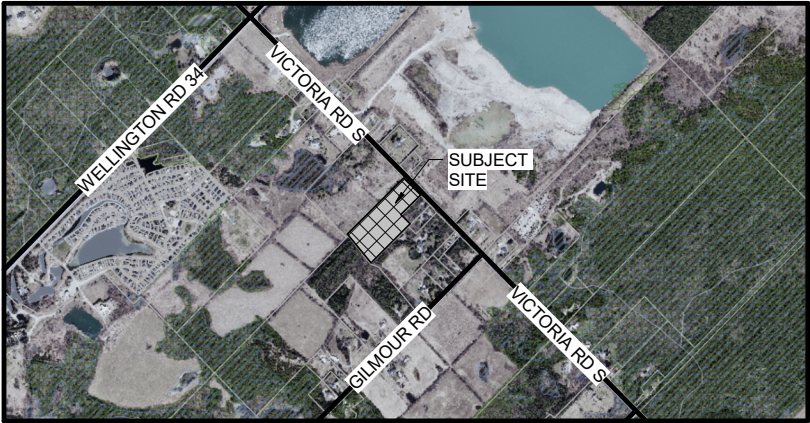
DEAD LOAD = 0.57 kPa (12 psf)
LIVE LOAD = 1.92 kPa (40 psf) (TYP. U.N.O.)

ACCESSIBLE EXTERIOR PLATFORMS, AS PER OBC 9.4.2.3.:
LIVE LOAD = GREATER OF 1.92 kPa (40 psf) OR SNOW LOAD

GUARD LOADS: AS PER OBC 2012 4.1.5.14.(1).

1. MATERIALS SHALL CONFORM TO THE FOLLOWING REQUIREMENTS U.N.O. ON THE STAMPED DRAWINGS:

CONCRETE	- OBC 9.3.1.
REINFORCING STEEL	- CSA G30
LUMBER & WOOD PRODUCTS	- OBC 9.23.
STEEL BEAMS	- OBC 9.23.4.3.
STEEL COLUMNS	- OBC 9.17.
ANCHOR BOLTS, STEEL PLATES & ROLLED SECTIONS	- CAN/CSA-G40.21
STEEL HSS & W-BEAMS	- CAN/CSA-G40.21M-350W
ALL OTHER STEEL	- CAN/CSA-G40.21M-300W
STRUCTURAL BOLTS	- ASTM A325



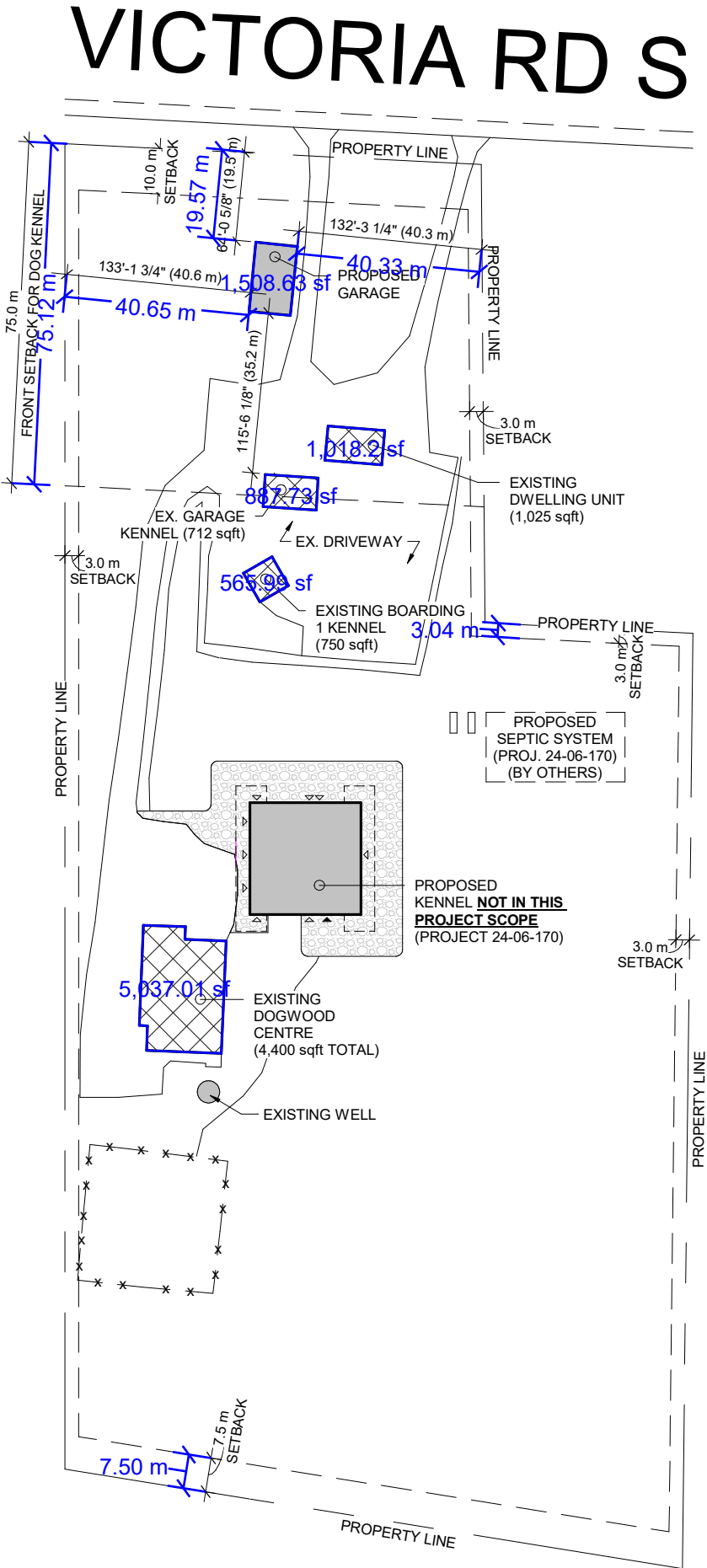
N.T.S.

1. ALL FOOTINGS AND FOUNDATIONS SHALL CONFORM TO OBC 9.15. UNLESS NOTED OTHERWISE (U.N.O.) ON THE STAMPED DRAWINGS.
2. FOOTINGS TO BEAR ON SOUND SUB-GRADE SUITABLE FOR 75 kPa (1,500 psf) ALLOWABLE SOIL BEARING CAPACITY. THE CLIENT IS TO INFORM WEL IF THE REQUIRED BEARING CAPACITY CANNOT BE ACHIEVED.
3. FOUNDATION WALLS SUPPORTING DRAINED EARTH HAVE BEEN DESIGNED FOR THE LOADS PROVIDED IN 9.4.4.6.(1)(a). ENSURE PROVISIONS ARE MADE FOR APPROPRIATE DRAINAGE OF GROUNDWATER.
4. ENSURE ALL FOUNDATION WALLS ARE LATERALLY SUPPORTED PRIOR TO BACKFILLING.
5. ALL REINFORCING STEEL SHALL CONFORM TO THE REQUIREMENTS OF CAN/CSA-G30. REINFORCING BARS SHALL BE DEFORMED HI-BOND HARD GRADE WITH MINIMUM YIELD STRENGTH OF $F_y = 400\text{MPa}$.
6. FOR ALL CONCRETE EXPECTED TO BE EXPOSED TO CHLORIDES (DE-ICING CHEMICALS), IT IS RECOMMENDED TO USE MINIMUM 32 MPa C-1 CONCRETE. COORDINATE DESIGN w/ CONCRETE DESIGNER & SUBMIT DESIGN MIX FOR REVIEW.

1. ALL WOOD-FRAME CONSTRUCTION SHALL CONFORM TO OBC 9.23. U.N.O. ON THE STAMPED DRAWINGS.
2. ALL STRUCTURAL COMPOSITE LUMBER (SCL) SHALL BE 2.0E WITH $F_b=2950$ OR BETTER. FASTEN MULTI-PLY SCL BEAMS AS PER MANUFACTURER'S SPECIFICATIONS. PROVIDE 3" MIN. BEARING LENGTH AT ENDS, U.N.O..
3. ALL PRE-ENGINEERED SYSTEMS (I.E. ROOF TRUSSES, FLOOR JOISTS, ETC.) ARE TO BE DESIGNED AND SEALED BY A PROFESSIONAL ENGINEER OF ONTARIO. PROVIDE LAYOUTS AND STAMPED DRAWINGS TO WEL AND THE LOCAL BUILDING DIVISION.
4. ENSURE THE EXTERIOR WALLS ARE BRACED AS PER OBC 9.23.10.2. TO PROVIDE LATERAL SUPPORT FOR THE BUILDING.
5. PROVIDE SUFFICIENT LATERAL SUPPORT FOR THE TOP OF ALL DROPPED BEAMS AND LINTELS TO PREVENT LATERAL TORSIONAL BUCKLING
A. AN EXAMPLE OF SUFFICIENT LATERAL SUPPORT IS (2) 3 1/4" NAILS PER JOIST FOR LEDGER STRIP TO WOOD BEAM CONNECTION (AS PER OBC TABLE 9.23.3.4.).
6. ALL WOOD COLUMNS SHALL CONFORM TO OBC 9.17. U.N.O. PROVIDE A BUILT-UP WOOD STUD COLUMN EQUAL TO THE WIDTH OF BEAM/GIRDER TRUSS UNDER ALL BEAM/GIRDER TRUSSES MIN. U.N.O. CONTINUE ALL COLUMNS DOWN TO FOUNDATION OR FULL BEARING ON BEAMS, BLOCK SOLID IN JOIST SPACES. TYPICAL (TYP.).
7. ALL LINTELS TO HAVE 1 JACK STUD, 1 KING STUD AT ENDS U.N.O.
8. ALL WOOD SHALL BE NO. 2 SPRUCE OR BETTER.
9. ALL GUARDS SHALL CONFORM TO OBC 9.8.8. AND SUPPLEMENTARY STANDARD SB-7 U.N.O.

1. ALL ROOF AND CEILING FRAMING SHALL CONFORM TO OBC 9.23.13. U.N.O. ON THE STAMPED DRAWINGS.
2. ALL ROOF RAFTERS/JOISTS AND CEILING JOISTS SHALL CONFORM TO THE SPANS SHOWN IN OBC PART 9 TABLES A-3 TO A-7.
3. WHERE REQUIRED, PROVIDE INTERMEDIATE SUPPORT FOR ROOF RAFTERS/JOISTS AS PER OBC 9.23.13.7.
 - A. WEL ASSUMES THAT COLLAR TIES WILL BE USED TO PROVIDE INTERMEDIATE SUPPORT INSTEAD OF STRUTS OR DWARF WALLS U.N.O. (I.E. ALL ROOF RAFTERS/JOISTS BEAR ON EXTERIOR WALLS ONLY AND INTERIOR WALLS SUPPORT CEILING JOISTS ONLY U.N.O.).
4. WHERE THE RIDGE IS UNSUPPORTED, ROOF RAFTERS/JOISTS ARE TO BE TIED TO THE CEILING JOISTS (OR SOLID BLOCKING AT 3'-11" o.c. MAX.) AT THEIR BASE AND NAILED AS PER OBC TABLE 9.23.13.8. TO PREVENT OUTWARD MOVEMENT.
5. OVER-FRAMED AREAS ARE TO BE SUPPORTED ON LOWER ROOF RAFTERS/JOISTS BY 2x4 STRUTS @ 24" EACH WAY MIN., TYPICAL U.N.O..
6. WOOD ROOF TRUSSES SHALL BE DESIGNED IN ACCORDANCE WITH OBC 9.23.13.11., OR PART 4 IF THEIR SPAN EXCEEDS 40'-0" (AS PER OBC 9.23.1.1).
 - A. IF THE TRUSSES ARE DESIGNED IN ACCORDANCE WITH OBC PART 4, THE DESIGN OF UPLIFT ANCHORS SHALL BE PROVIDED BY THE TRUSS SUPPLIER ALONG WITH LAYOUTS AND STAMPED DRAWINGS.

1. ALL WELDING SHALL BE PERFORMED BY A CANADIAN WELDING BUREAU CERTIFIED WELDER AND CONFORM TO CSA STANDARD W59.
2. PROVIDE SUFFICIENT LATERAL SUPPORT FOR STEEL BEAMS TO PREVENT LATERAL TORSIONAL BUCKLING. SUFFICIENT LATERAL SUPPORT EXAMPLES:
 - A. DROPPED STEEL BEAM - AS PROVIDED IN OBC 9.23.4.3.(3) OR 2x6 TOP PLATE w/ 13mm (1/2") dia. THRU BOLTS c/w NUTS & WASHERS OR HILTI X-U FASTENERS @ 600mm (24") o.c., STAGGERED INTO THE TOP FLANGE & (2) 3-1/4" TOE-NAILS FROM EACH FRAMING MEMBER INTO THE TOP PLATE.
 - B. FLUSH STEEL BEAM - SOLID BLOCKING (2x LUMBER AND PLYWOOD) BOLTED TO THE BEAM WEB WITH 13mm (1/2") dia. THRU BOLTS @ 600mm (24") o.c. (MAX. MATCH JOIST SPACING), STAGGERED TOP AND BOTTOM AND APPROVED FACE MOUNT HANGERS FOR THE FRAMING MEMBER TO BLOCKING CONNECTION.
3. WHERE A STEEL BEAM SUPPORTS MASONRY, WELD 1/2" STEEL PLATE (WIDTH TO MATCH MASONRY) TO THE TOP OR BOTTOM FLANGE OF THE BEAM WITH (2) ROWS OF 50mm (2") LONG FILLET WELDS @ 300mm (12") o.c. MIN., STAGGERED.
4. ALL STEEL BEAMS AND LINTELS SHALL HAVE MINIMUM 200mm (8") END BEARING ON MASONRY (TYPICAL U.N.O.). WELD BEAMS AND LINTELS TO BEARING PLATES, WHERE PROVIDED, WITH MINIMUM 4.8mm x 50mm (3/16" x 2") FILLET WELD EACH SIDE.
5. ALL STEEL COLUMNS ARE TO BE Laterally Supported TOP & BOTTOM [I.E. BY CONCRETE SLAB ON GRADE, (2) 13mm (1/2") dia. BOLTS OR 50mm (2") OF 6.4mm (1/4") FILLET WELD MINIMUM]. CONTINUE ALL COLUMNS DOWN TO FOUNDATION OR FULL BEARING ON BEAMS, BLOCK SOLID IN JOIST SPACES. (TYP. U.N.O.).
6. ALL STRUCTURAL STEEL TO BE FINISHED AS APPROVED BY GENERAL CONTRACTOR.



1 : 1400

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STAMP:



PROJECT:

4424 VICTORIA RD S
30'x50' GARAGE

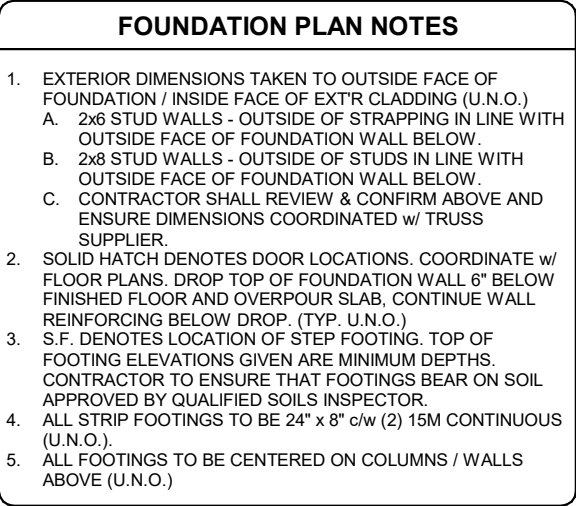
424 VICTORIA RD S
PUSLINCH, ON. N0B2J0

CLIENT: FINE LINE
STRUCTURES

DRAWING TITLE:

GENERAL NOTES

DRAWN BY: WR	DATE: 2025/02/12
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	S0.0
PROJECT NO: 25-02-051	

[illegible]

100

$$3/16'' = 1'-0''$$

6 x 6 x 6/6 WWM
OR
16" x 16" 10M GRID
OR
FIBRE MESH

(4) 15M REBAR
(SEE NOTES FOR COVER)

SILL PLATE c/w 1/2" Ø ANCHOR BOLTS @ 48" o.c.
(LEAVE OPENINGS IN SILL PLATE @ DOOR
LOCATIONS)

SLOPE GRADE AWAY 2%, &
INSULATION (IF PRESENT)

RIGID INSULATION
WING OPTIONAL

COMPACTED GRANULAR 'A'


6mil POLY VAPOUR BARRIER

MIN. 2" (R10) OF EXTRUDED
POLYSTYRENE MIN.
COMPRESSIVE STRENGTH
OF 30 psi

1
S1.0

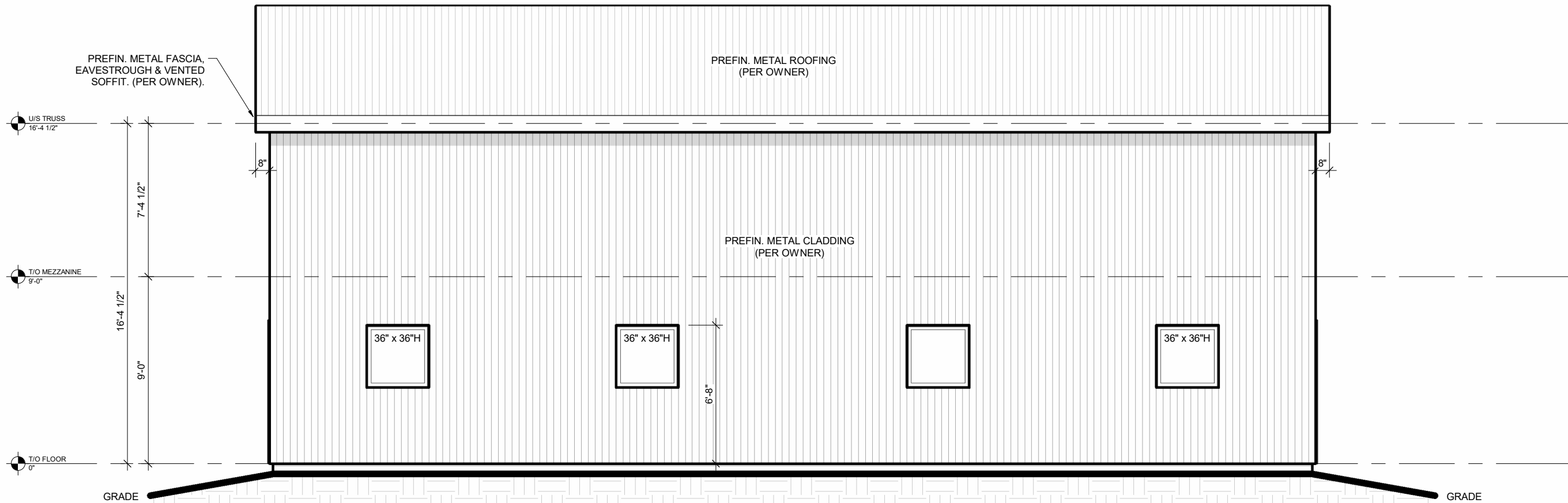
SECTION
FLOATING SLAB

3/4" = 1'-0"

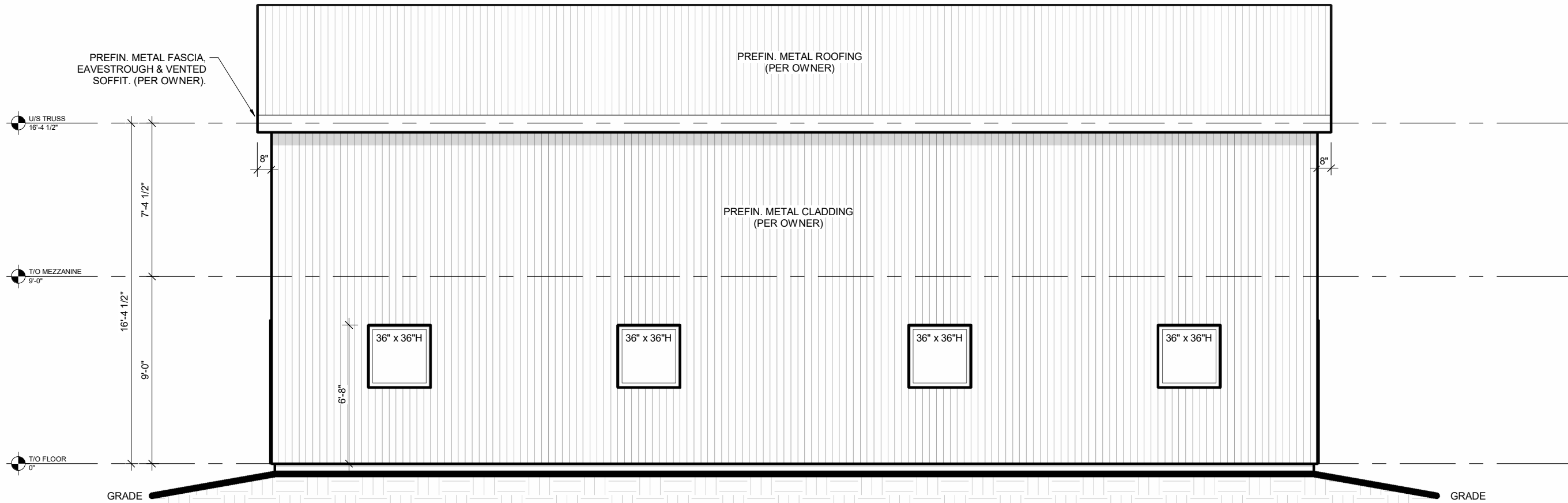
 WADDELL ENGINEERING LTD.	
119 PINEBUSH RD, UNIT C CAMBRIDGE, ON N1R 7J8 www.waddelleng.com	
Phone: 519-267-6788 Fax: 1-866-388-9651 info@waddelleng.com	
PROJECT:	
4424 VICTORIA RD S 30'x50' GARAGE	
N0B2 4424 VICTORIA RD S PUSLINCH, ON	
CLIENT:	
FINE LINE STRUCTURES	
DRAWING TITLE:	
FOUNDATION PLAN	
DRAWN BY: WR	DATE: 2025/02/1
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	S1.0
PROJECT NO:	
25-02-051	

S2.0

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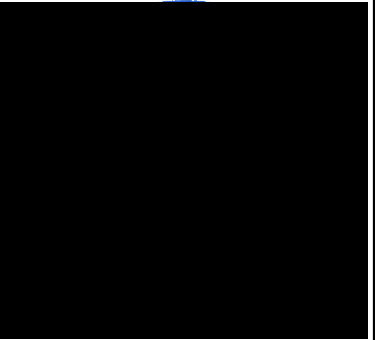
NORTH ELEVATION

$$3/16" = 1'-0"$$


SOUTH ELEVATION

$$3/16" = 1'-0"$$
[illegible]

STAMP:



PROJECT:

4424 VICTORIA RD S
30'x50' GARAGE
N0B2J0
4424 VICTORIA RD S PUSLINCH, ON.

CLIENT: FINE LINE
STRUCTURES

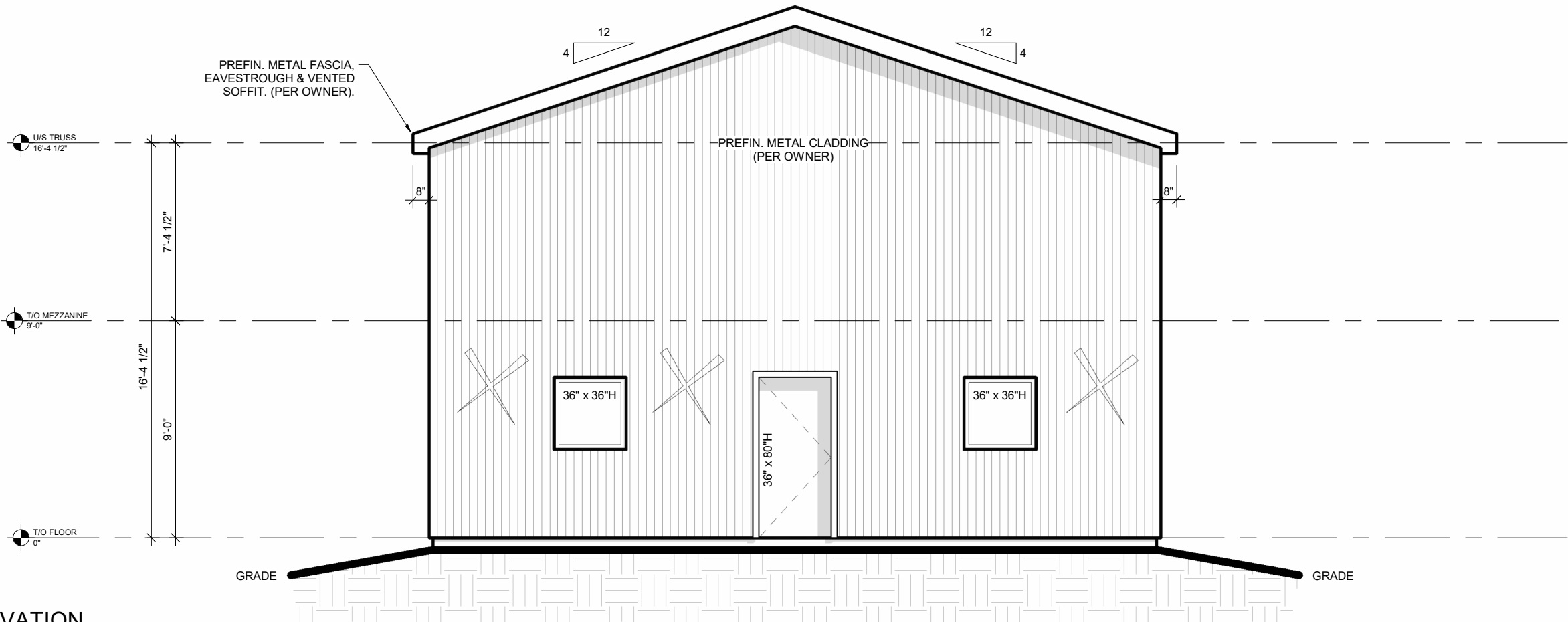
DRAWING TITLE:

BUILDING ELEVATIONS

DRAWN BY: WR	DATE: 2025/02/12
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	S3.0
PROJECT NO: 25-02-051	

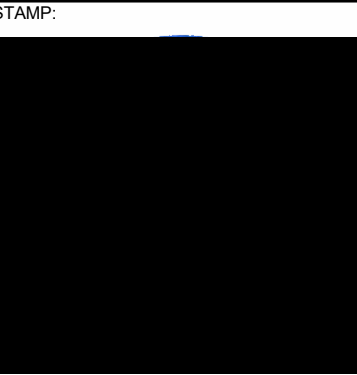
EAST ELEVATION

WEST ELEVATION



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ISSUED FOR PERMIT	DATE	REV	BY	DESCRIPTION
	2025-03-19	0	WR	

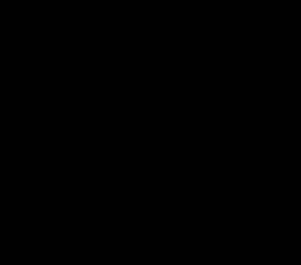


WADDELL
ENGINEERING LTD.
119 PINEBUSH RD, UNIT C
CAMBRIDGE, ON Phone: 519-267-6789
N1R 7J8 Fax: 1-866-388-9659
www.waddelleng.com info@waddelleng.com

PROJECT:
4424 VICTORIA RD S
30'x50' GARAGE
4424 VICTORIA RD S PUSLINCH, ON.
CLIENT: FINE LINE STRUCTURES

DRAWING TITLE:
BUILDING ELEVATIONS

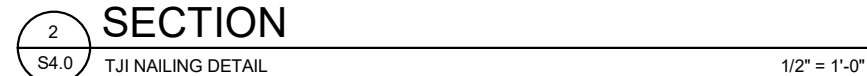
DRAWN BY: WR	DATE: 2025/02/12
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	
PROJECT NO: 25-02-051	S3.1

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DRAWING TITLE:

**BUILDING SECTIONS &
DETAILS**

DRAWN BY: WR	DATE: 2025/02/12
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	S4.0
PROJECT NO: 25-02-051	



<p>R1</p> <p><u>TYPICAL ROOF CONSTRUCTION:</u></p> <ul style="list-style-type: none"> • 29 Ga. STEEL ROOFING • 2x4 STRAPPING @ 24" o.c. • ROOF FRAMING AS PER PLANS 	<p>F2</p> <p><u>WOOD FRAMED FLOOR CONSTRUCTION:</u></p> <ul style="list-style-type: none"> • FLOOR FINISH (PER OWNER) • 3/4" T&G PLYWOOD SHEATHING, GLUED & SCREWED • FLOOR FRAMING AS PER PLANS c/w SOLID BLOCKING @ 6'-0" o.c. (MAX.) & AT ALL LAPPED JOISTS BEARING 	<p>WE1</p> <p><u>EXTERIOR WALL CONSTRUCTION</u> <u>(TYP. U.N.O.):</u></p> <ul style="list-style-type: none"> • 29 Ga. PREFIN. METAL CLADDING • TYPAR AIR BARRIER, JOINTS TAPED • 2x4 STRAPPING @ 24" o.c. • 2x6 WOOD STUDS @ 16" o.c. • 1/2" PLYWOOD 	<p>P1</p> <p><u>INTERIOR PARTITION:</u></p> <ul style="list-style-type: none"> • 1/2" PLYWOOD • 2x4 STUDS @ 16" o.c. • 1/2" PLYWOOD <p>NOTE: PROVIDE SOLID BLOCKING @ 48" o.c. IN ALL WALLS TALLER THAN 9'-6".</p>
<p>F1</p> <p><u>TYPICAL SLAB ON GRADE CONSTRUCTION:</u></p> <ul style="list-style-type: none"> • FLOOR FINISH (PER OWNER) • 6" CONCRETE FLOOR SLAB • 6" COMPACTED GRANULAR 'A' FILL 			

ISSUED FOR PERMIT
DESCRIPTION

							WR	BY
							0	REV

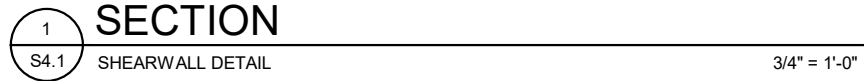
the 1990s, the number of people in the United States who are 65 years of age or older has increased by 25% (U.S. Census Bureau, 2000). The number of people aged 65 and older is projected to increase by 50% by the year 2020 (U.S. Census Bureau, 2000). The increase in the number of people aged 65 and older is due to the increase in life expectancy. The life expectancy at birth in the United States has increased from 47 years in 1900 to 77 years in 2000 (U.S. Census Bureau, 2000). The increase in life expectancy is due to a number of factors, including improvements in medical care, nutrition, and living conditions. The increase in life expectancy has led to a number of challenges for society, including the need for more retirement and long-term care funding. The increase in the number of people aged 65 and older has also led to a number of challenges for the health care system, including the need for more geriatricians and other specialists who can care for the elderly. The increase in the number of people aged 65 and older has also led to a number of challenges for the family, including the need for more support services for caregivers. The increase in the number of people aged 65 and older has led to a number of challenges for society, the health care system, and the family. The increase in the number of people aged 65 and older is a major challenge for society in the 21st century.

Date	Time	Location	Description

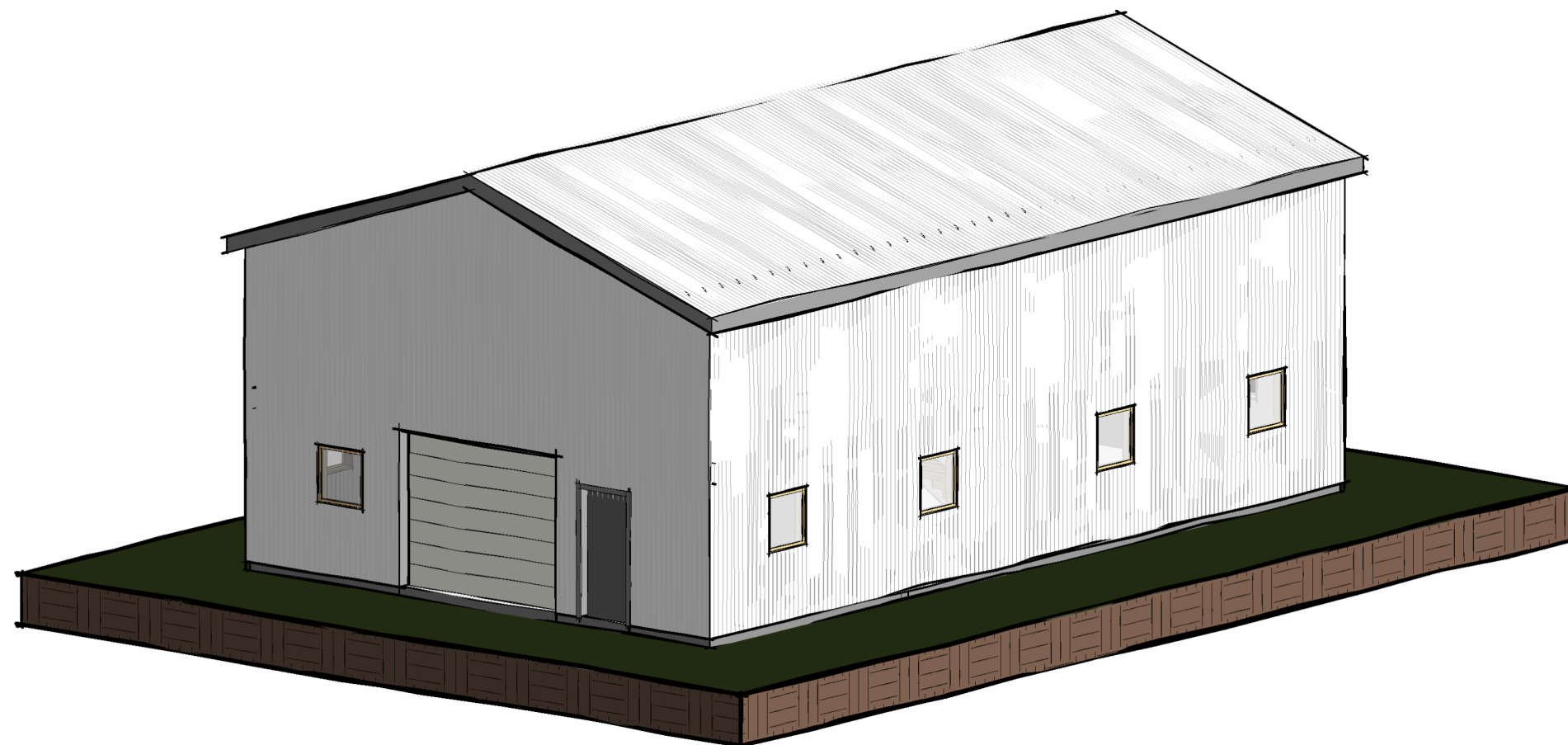


DRAWING TITLE:

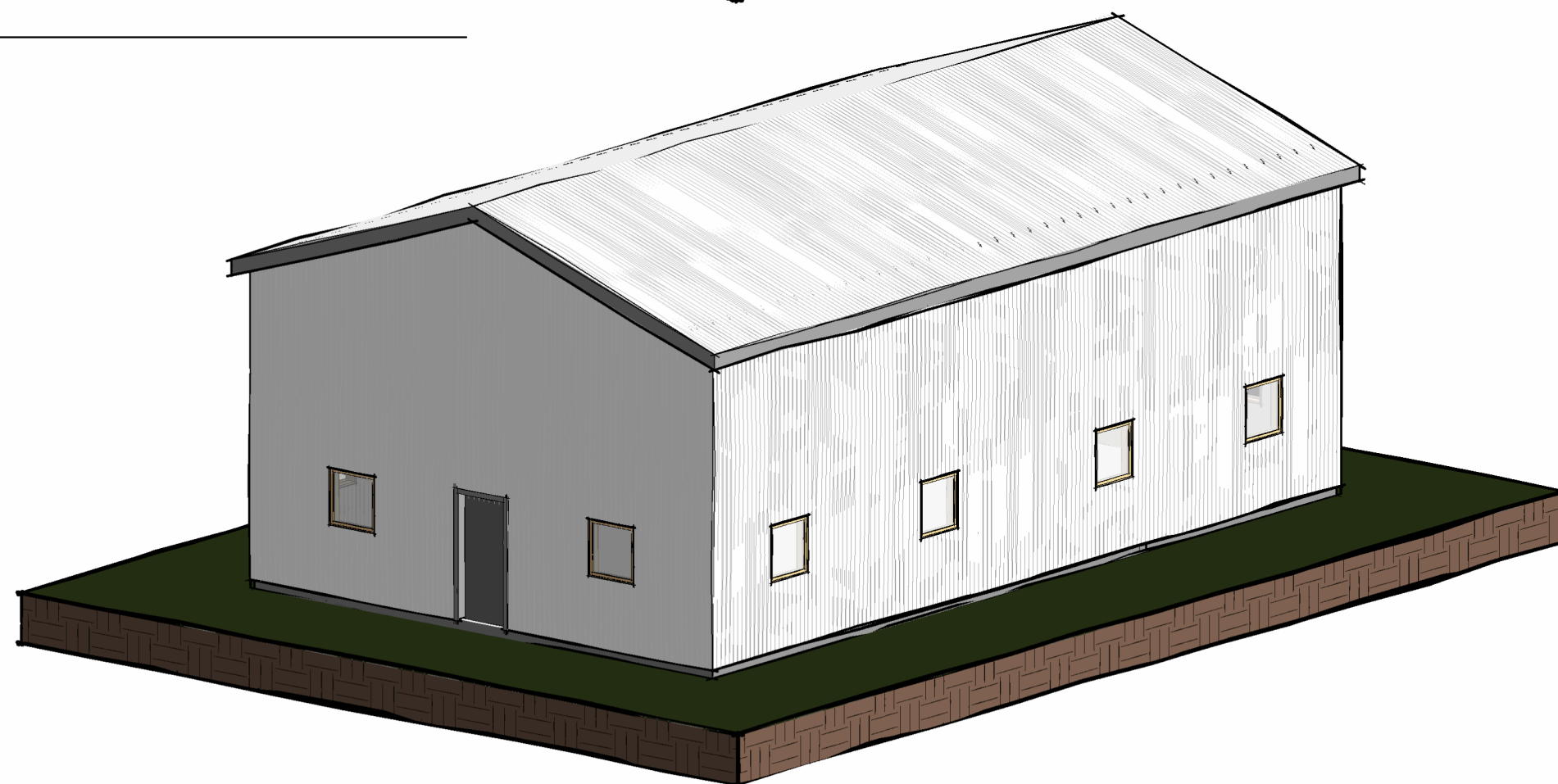
DETAILS



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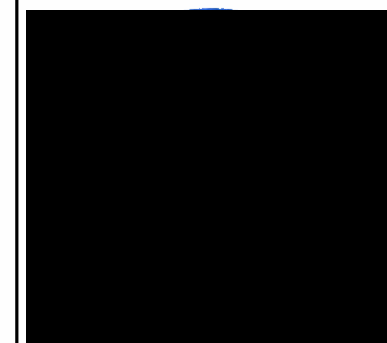
ISO FRONT



ISO REAR

[illegible]

STAMP:



PROJECT:

4424 VICTORIA RD S
30'x50' GARAGE

4424 VICTORIA RD S
PUSLINCH, ON. N0B2J0

CLIENT: FINE LINE
STRUCTURES

DRAWING TITLE:

ISOMETRICS

DRAWN BY: WR	DATE: 2025/02/12
DESIGN BY: AGRES	SHEET NO:
SCALE: AS NOTED	S5.0
PROJECT NO: 25-02-051	