

For Office Use Only: File Number Related File Number Application Submitted Complete Application	Application Fee  Conservation Authority Fee  Well & Septic Info Provided  Planner  Public Notice Sign
Check the type of plan	ning application(s) you are submitting.
Standard Minor Varia Complex Minor Varia Routine Minor Variar	ance (After the fact)
Property Assessment	Roll Number: 3310 3370 3026 7000000
A. Applicant Information	Cole Campbell
It is the responsibility of to ownership within 30 day	the owner or applicant to notify the planner of any changes in s of such a change.
Address	57 Tisdale hand, Port Dover
Town and Postal Code	Port Dover NOA INZ
Phone Number	221-387-4343
Cell Number	
Email	coledunian compbelle gneil com
Name of Authorized Applicant Address	
Town and Postal Code	
Phone Number	
Cell Number	
Email	



Name of Authorized Agent	
Address	
Town and Postal Code	
Phone Number	
Cell Number	
Email	
	Il communications should be sent. Unless otherwise directed, otices in respect of this application will be forwarded to the bove.
Owner	☐ Agent ☐ Applicant
encumbrances on the sub	any holder of any mortgagees, charges or other oject lands:
B. Location, Legal Des	cription and Property Information
Legal Description (incl Block Number and Urb	ude Geographic Township, Concession Number, Lot Number oan Area or Hamlet):
Woodhouse - Acg 1.43 AC	WOH CON 1 PT LOT 6 AP , 3723999 Part 3
Municipal Civic Addres	154.68 FA ss: 428 Highway 6 Sincoe 134 4k2
Land acquisition date	(if known):
Present Official Plan D	
Present Zoning: AC	- Agriculture
2. Is there a special provi	sion or site specific zone on the subject lands?
	☐ Yes ☒ No
If yes, please specify:	
3. Present use of the sub	eject lands:



4. Please describe **all existing and proposed** buildings and structures on the subject lands and whether they are to be retained, demolished or removed.

	Existing	Proposed
Type of Building	Storge building	
Number of Storey(s)		
Number of Dwelling Units		
per lot Buildings/Structures/ARDU Width (m)	78, - 8'2W	
Building/ Structures /ARDU Length (m)	40' - 12.1 m	
Building/ Structures /ARDU Height (m)	9' 4" - 28m	
Usable Floor Area (sq.m)	940 sqft - 87 sq nelos	
Lot coverage		
	edroom, kitchen, or bathroom e.	). If new fixtures are
used for (for example a be proposed, please describe		). If new fixtures are
used for (for example a be proposed, please describe Storege  Are any existing buildings	9.	ted under the Ontario
used for (for example a be proposed, please describe Storege  Are any existing buildings	on the subject lands designa itecturally and/or historically s ☐ Yes 耳 No	ted under the Ontario
Are any existing buildings Heritage Act as being arch  If known, the length of time	on the subject lands designa itecturally and/or historically s ☐ Yes 耳 No	ted under the <i>Ontario</i> significant?
Are any existing buildings Heritage Act as being arch  If known, the length of time	on the subject lands designal itecturally and/or historically s ☐ Yes ♣ No details of the building:	ted under the <i>Ontario</i> significant?
Are any existing buildings Heritage Act as being arch  If known, the length of time  Are assumed to the second sec	on the subject lands designal itecturally and/or historically s ☐ Yes ♣ No details of the building:	ted under the <i>Ontario</i> significant?



## C. Zoning Review (chart must be completed in metric units)

Please fill out the required information for the main and accessory buildings and structures

	Zoning By-law Requirement	Proposed	Deficiency
Lot area (m <sup>2</sup> )			
Lot frontage (m)			
Lot depth (m)			
Front Yard Setback (m)	\$ \$ \$ \$ \$ \$ \$ \$ \$		
Left Side Yard Setback (m)			
Right Side Yard Setback (m)			
Rear Yard Setback (m)			
Exterior side yard (if applicable) (m)			
Height (m)			
Lot coverage (%)			
Buildings/structures separation (m)			
Detached Additional Dwelling Unit (ADU) or Accessory Building			
i) Usable floor area (m <sup>2</sup> )	200 59 m	310 sg m	110 sq m
ii) Height (m)			
iii) Building separation (m)			
Number of parking spaces			



## 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
3.	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?
	□ Yes □ No
E.	Provincial Policy
1.	Is the requested amendment consistent with the Provincial Planning Statements issued under subsection 3(1) of the <i>Planning Act, R.S.O. 1990, c. P. 13</i> ?
	☆ Yes 🥨 No
	If you answered no, please explain:
2.	It is the 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 Planning Statement?



	□ Yes 🗓 No
	If no, please explain:  1/A
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: <u>∧</u> ∤A
	Note: If the subject lands are in an area of source water Wellhead Protection Area (WHPA) A, B or C, Issue Contributing Area, Intake Protection zone, please attach relevant information and approved mitigation measures from the Risk Manager Official.
4.	Does the property have any significant environmental features on the subject land or within 500 metres:
	□ Yes 🖎 No
	If yes, indicate: ☐ Significant Woodland ☐ Provincially Significant Wetland ☐ Floodplain ☐ Other
5.	Does the property have any livestock facility or stockyard on the subject land or within 1000 metres:
	□ Yes 🖾 No
	If yes, the submission of Minimum Distance Separation (MDS) calculations may apply.
F.	Servicing and Access
1.	Indicate what services are available or proposed:
	Water Supply
	<ul><li>✓ Municipal piped water</li><li>☐ Individual wells</li><li>☐ Other (describe below)</li></ul>



	Sewage Treatment	
	☐ Municipal sewers	☐ Communal system
	☐ Septic tank and tile bed in good working order	Other (describe below)
	Splic to be infalled - PRSEP20251	38 \
	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:	
G	Other Information	
٥.	Is there any other information that you think may b	e useful in the review of this
	application? If so, explain below or attach on a se	parate page.
	Correctly building a house on the	property - PRB020251372
		4. THE PARTY OF T



### 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 to undertake 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. The owner further acknowledges and agrees that it is their solicitor's responsibility on behalf of the owner to undertake 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 purpose of making inspections associated with this application, during normal and reasonable working hours.

#### Freedom of Information

For the purposes of the <i>Municipal Freedom</i> of authorize and consent to the use by or the cinformation that is collected under the author 13 for the purpose of processing this application	disclosure to any person or public body any ity of the <i>Planning Act, R.S.O. 1990, c. P.</i>
Cole Cantell	10/30/2025
Owner/Applicant/Agent Signature	Date
J. Owner's Authorization	
If the authorized applicant/agent is not the reg of this application, the owner must complete t	
/We	_am/are the registered owner(s) of the
ands that is the subject of this application.	
We authorize	
Owner	Date

\*Note: If property is owned by an Ontario Ltd. Corporation, Articles of Incorporation are required to be attached to the application.

Owner

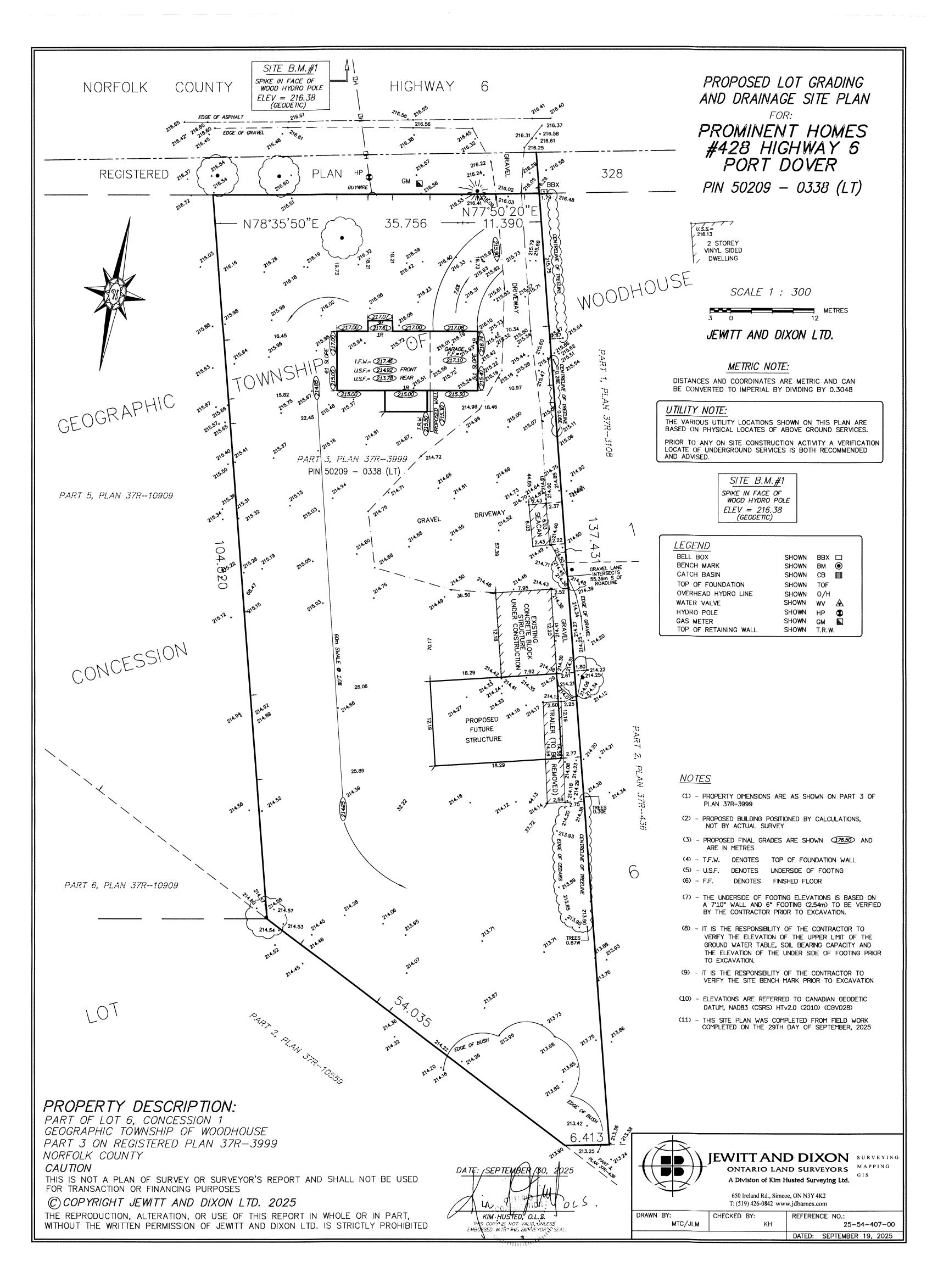
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Date



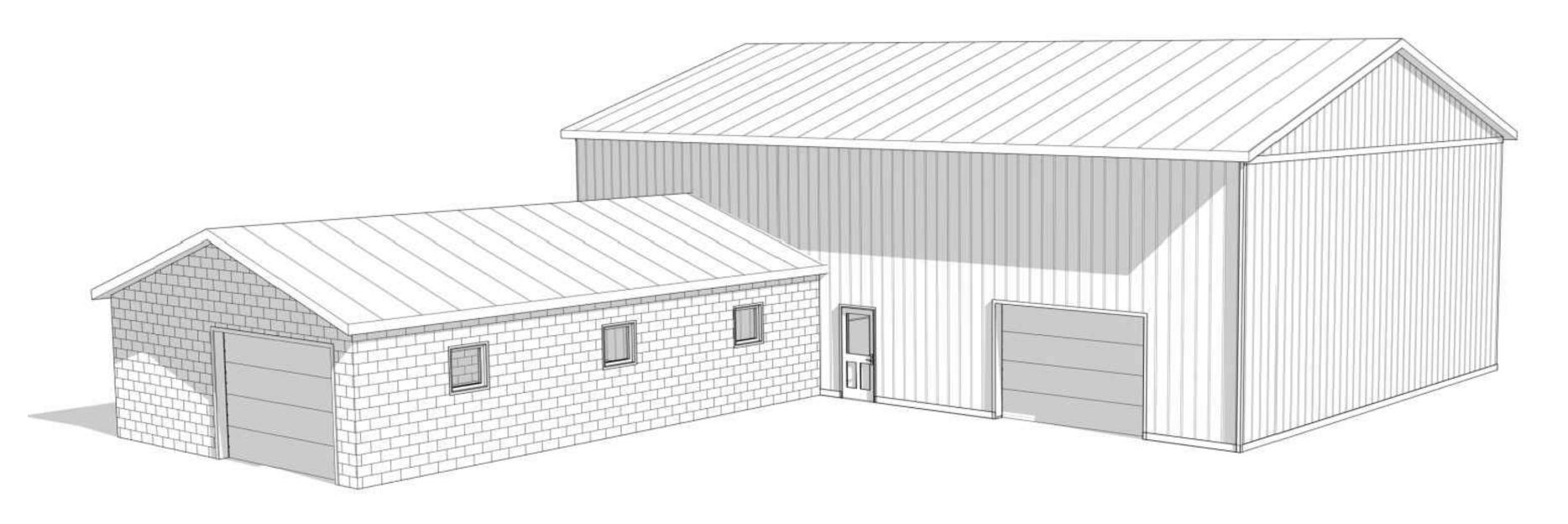
A Commissioner, etc.

K. Declaration  I, Cole Campbell of	lanfolk County
solemnly declare that:	ID- TOTAL COUNTY
all of the above statements and the statements of transmitted herewith are true and I make this so believing it to be true and knowing that it is of the under oath and by virtue of <i>The Canada Evidence</i>	lemn declaration conscientiously same force and effect as if made
Declared before me at:	
In Norfolk County  This 30 day of October	Owner/Applicant/Agent Signature
A.D., 20 <u>25</u>	



# COLE CAMPBELL STORAGE BUILDING ADDITION

428 HIGHWAY #6 PORT DOVER, ON NOA IN2



DRAWING LIST	
Sheet Title	Drawing Number
ELEVATIONS \$ NOTES	5-1
FOUNDATION PLAN	5-2
FLOOR PLANS	5-3
DETAILS	5-4
DETAILS 2	9-5

REQUIRED INSPECTIONS BY KLS ENGINEERING LTD.		
<b>√</b>	FOOTINGS (PRIOR TO POUR)	
$\checkmark$	REBAR (PRIOR TO POUR)	
$\checkmark$	FRAMING / FINAL	
TO BOOK INSPECTIONS, CALL (905) 774-4307		
MUNICIPALITY APPROVED DRAWINGS TO BE CONFIRMED BY KLS ENGINEERING PRIOR TO CONSTRUCTION.		
PLEASE NOTIFY KLS ENGINEERING MINIMUM 48 HOURS IN ADVANCE FOR AN INSPECTION REQUEST.  MUNICIPALITY INSPECTIONS ARE STILL REQUIRED		



I 333 HIGHWAY #3 DUNNVILLE, ONTARIO NIA 2W7 phone: (905) 774-4307

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PURPOSE OF ISSUE DATE OF ISSUE

COLE CAMPBELL

## STORAGE BUILDING **ADDITION**

428 HIGHWAY #6 PORT DOVER, ON NOA IN2

TITLE PAGE

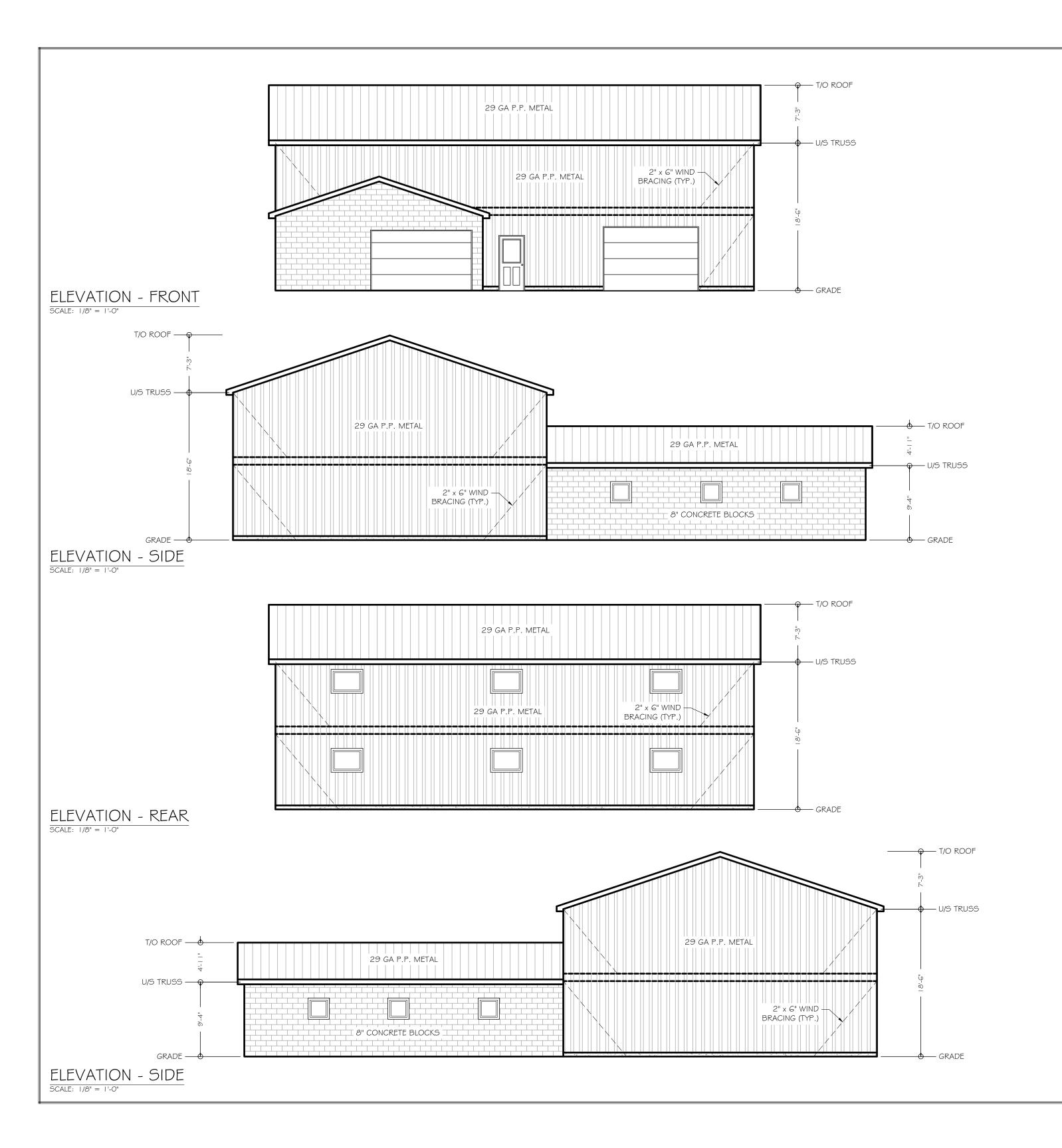
AS NOTED

C12-25-240

DWGS:2025/CAMPBELL, COLE - STORAGE BUILDING ADDITION - C12-25-240

E. BALT

DRAWING NUMBER AUGUST 27, 2025



#### **GENERAL NOTES:**

- DO NOT SCALE DRAWINGS.
- ALL DIMENSIONS TO BE VERIFIED BY CONTRACTOR
   ANY ERRORS / OMISSIONS TO BE REPORTED TO ENGINEER PRIOR TO
- CONSTRUCTION • ALL WORK TO CONFORM TO O.B.C. 2024
- NOTIFY ENGINEER 48 HRS. IN ADVANCE FOR INSPECTION OF FOOTING
- EXCAVATION AND FRAMING. REMOVE ALL TOP-SOIL AND ORGANIC MATERIAL.

  ALL FOOTINGS TO BE ON UNDISTURBED SOIL AND MIN. OF 4'-0"
- BELOW LINE OF FINISHED GRADE
- SOIL BRG. CAPACITY TO SUSTAIN A MIN. 3000 P.S.F.

#### **CONCRETE NOTES:**

- ULTIMATE COMPRESSIVE STRENGTH @ 28 DAYS
- 32 MPA FOR SLAB ON GRADE
- 25 MPA FOR WALLS AND FOOTINGS
- SLUMP 3" +-1"

  MAX WATER CEMENT RATIO .45 (USE WATER REDUCING AGENT TO IMPROVE WORKABILITY NO WATER TO BE ADDED ON SITE) USE
- VIBRATORY EQUIPMENT TO ACHIEVE UNIFORM DENSITY
- AIR ENTRAINMENT 5% 8% • REINFORCING STEEL TO HAVE MIN. YIELD STRENGTH OF 400 MPA
- WITH MIN. 3" COVER • MINIMUM SPLICE LENGTH (IOM - 18") (I5M - 24")

#### STRUCTURAL STEEL NOTES:

- STRUCTURAL STEEL TO BE INSPECTED BY THE ENGINEER PRIOR TO COVERING.
- ANCHORS BOLTS TO BE GRADE 55 (44W) CSA G40.21
- CONNECTION BOLTS TO BE HIGH STRENGTH ASTM A325
- WELDING TO CONFORM TO CSA W59.
- STRUCTURAL STEEL TO CONFORM TO G40.21 350W. • REINFORCING STEEL TO HAVE YIELD STRENGTH OF 400 MPA. CSA
- MINIMUM SPLICE LENGTH (IOM 18") (I5M 24")

#### **LUMBER NOTES:**

- ALL LUMBER TO BE SPF GRADE #2 OR BETTER UNLESS OTHERWISE SPECIFIED.
- LUMBER EXPOSED TO MOISTURE TO BE PRESSURE TREATED
- ALL LUMBER SET IN THE GROUND TO BE RATED FOR "GROUND CONTACT"
- ALL FASTENERS IN CONTACT WITH PRESSURE TREATED MATERIAL TO BE COMPATIBLE WITH PRESSURE TREATED CHEMICALS
   ALL STEEL SIDING IN CONTACT WITH PRESSURE TREATED WOOD TO BE
- ISOLATED WITH A LAYER OF ICE & WATER SHIELD OR EQUAL.
- SUBMIT ENGINEERED TRUSS DRAWINGS • TRUSS BRACING AND STRAPPING AS SPECIFIED BY ENGINEERED
- TRUSS DRAWING
- TRUSS TIE DOWN TO SUSTAIN UPLIFT SHOWN ON TRUSS DESIGN AND TO BE CONTINUOUS ON FOUNDATION WALL

  • ALL LINTELS TO BE 2 - 2" x 10" UNLESS OTHERWISE SPECIFIED

#### SPECIFIED ROOF TOP CHORD LOADS: NANTICOKE (PORT DOVER)

- SNOW LOAD = 1.2 kPa (25.03 psf)
- RAIN LOAD = 0.4 kPa (8.4 psf) HOURLY WIND PRESSURE (1/50) = 0.44 kPa
- DEAD LOAD = 0.20 kPa (4.2 psf)



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SEP 2/25 ISSUED FOR REVIEW

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DATE OF ISSUE

PURPOSE OF ISSUE

## STORAGE BUILDING ADDITION

428 HIGHWAY #6 PORT DOVER, ON NOA IN2

ELEVATIONS

AS NOTED

C12-25-240

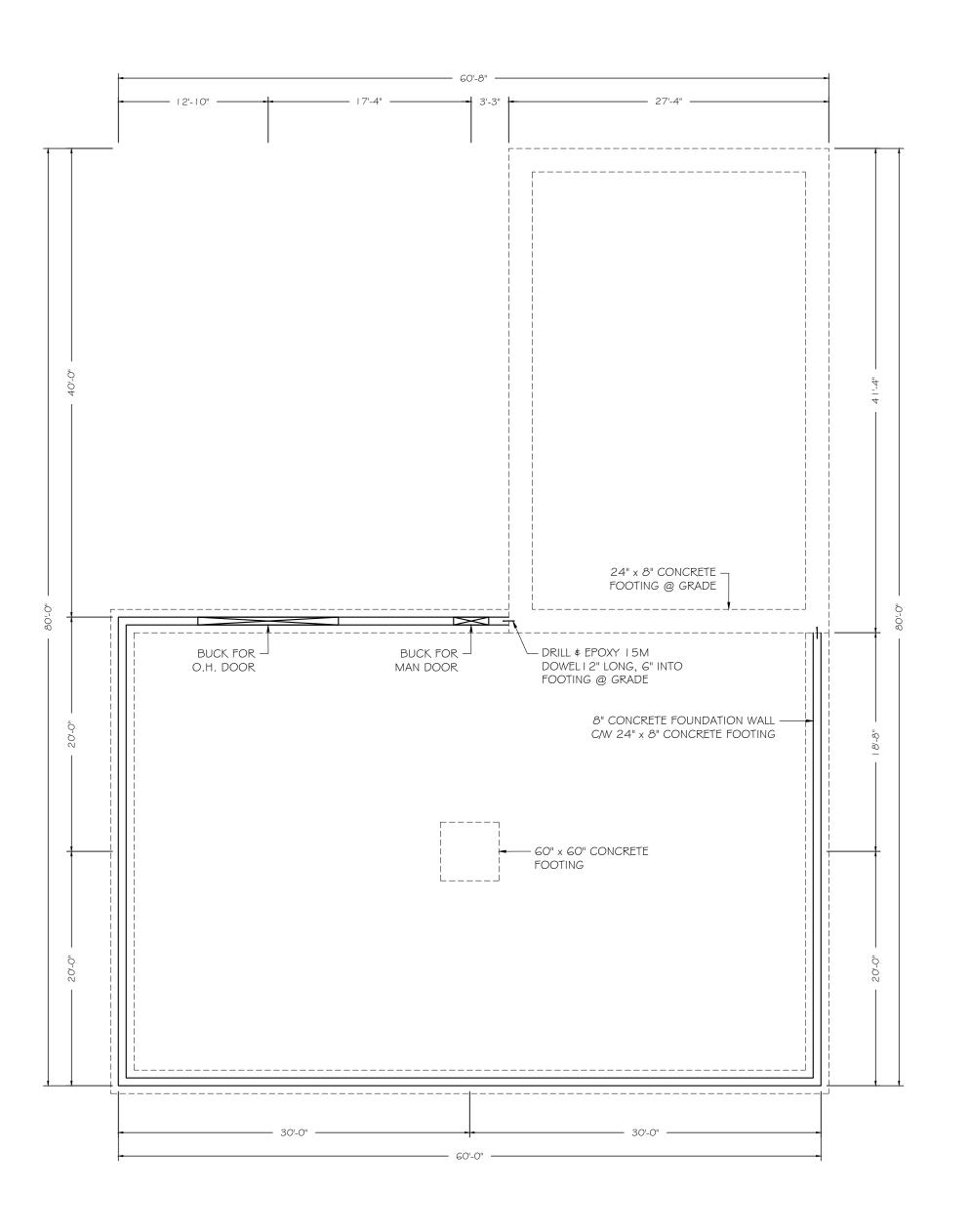
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SHEET NUMBER I OF 5

AUGUST 27, 2025

DRAWING NUMBER





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## STORAGE BUILDING **ADDITION**

428 HIGHWAY #6 PORT DOVER, ON NOA 1N2

FOUNDATION PLAN

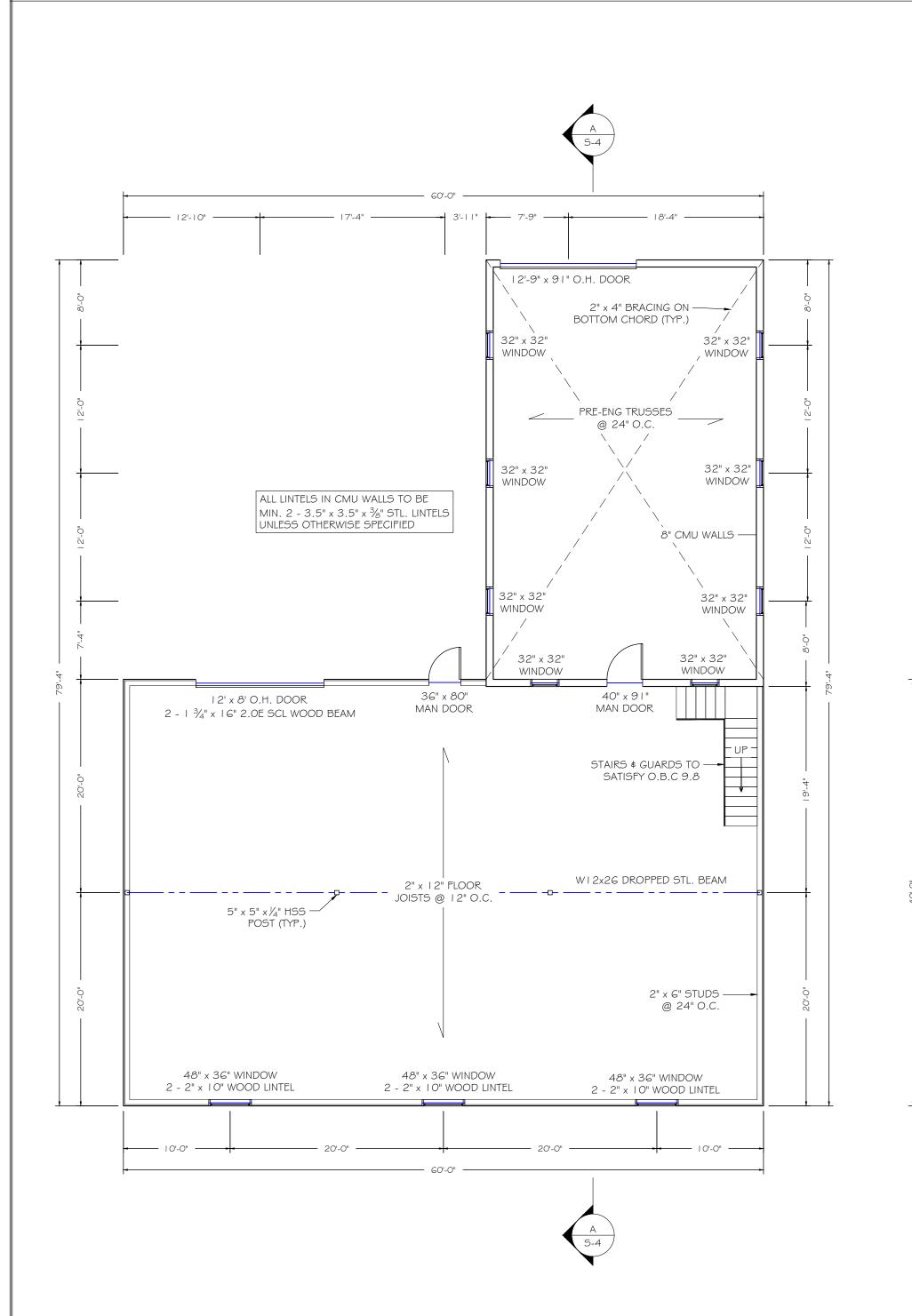
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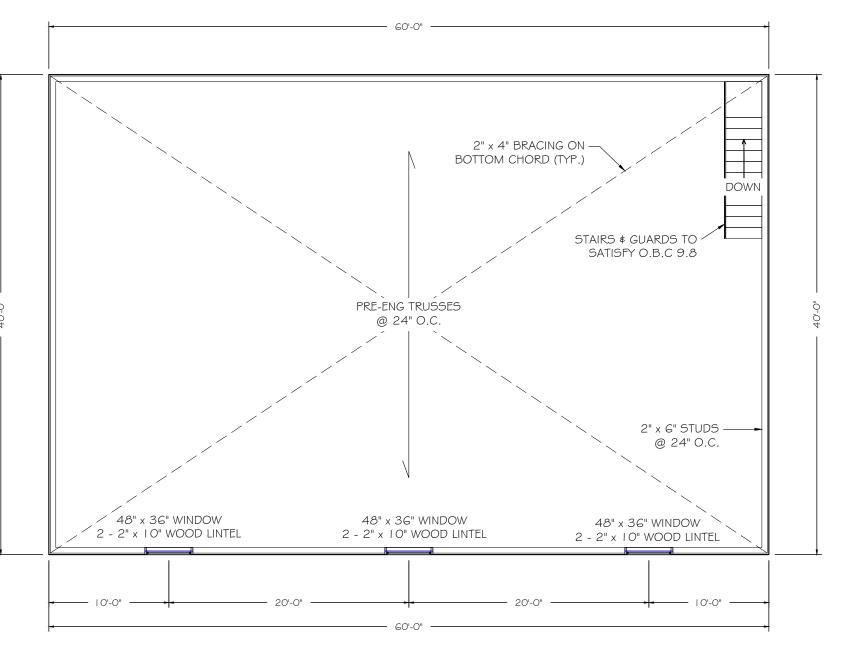
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DRAWING NUMBER E. BALT

AUGUST 27, 2025 SHEET NUMBER 2 OF 5







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## STORAGE BUILDING ADDITION

428 HIGHWAY #6 PORT DOVER, ON NOA IN2

FLOOR PLANS

AS NOTED

C12-25-240

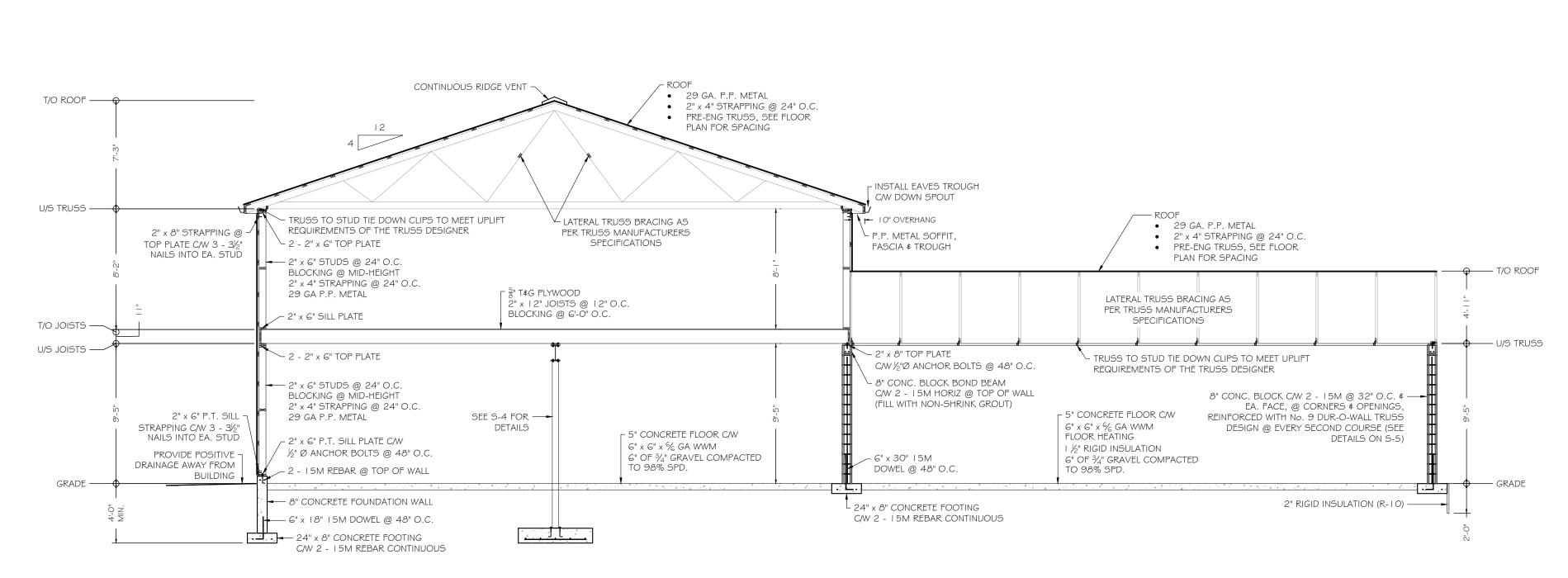
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DRAWING NUMBER

AUGUST 27, 2025 SHEET NUMBER 3 OF 5

SECOND FLOOR PLAN





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## STORAGE BUILDING ADDITION

428 HIGHWAY #6 PORT DOVER, ON NOA 1N2

DRAWING

DETAILS

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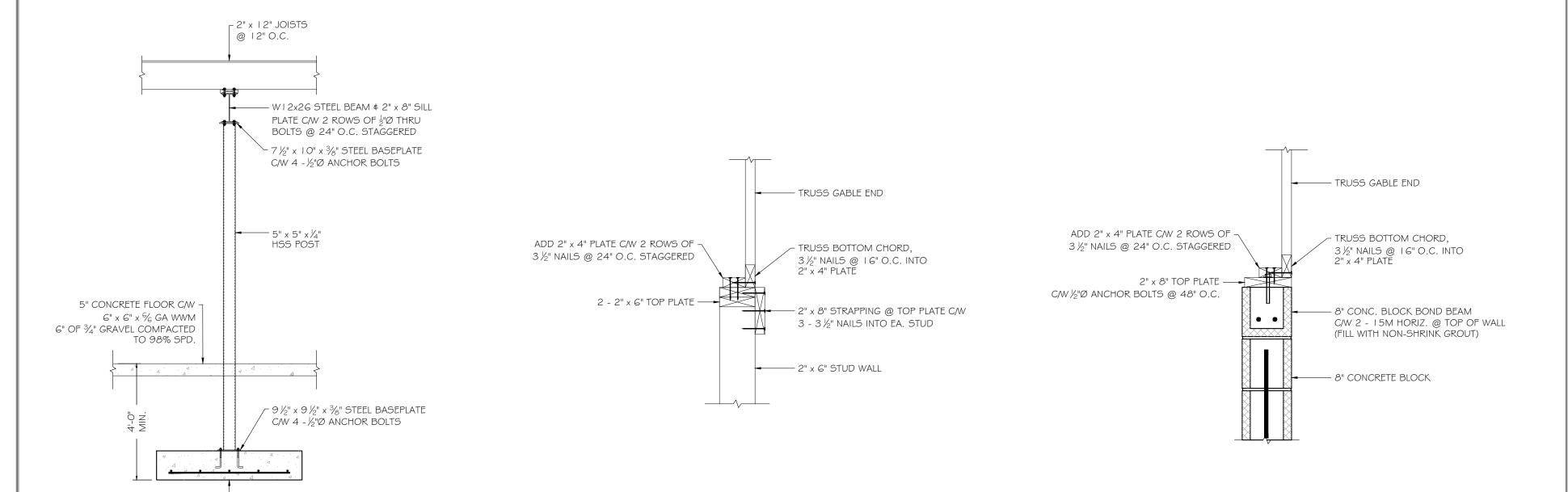
AUGUST 27, 2025

SHEET NUMBER 4 OF 5 5-4

RAWING NUMBER

SECTION A - A

SCALE: 3/16" = 1'-0"



STEEL BEAM SUPPORT

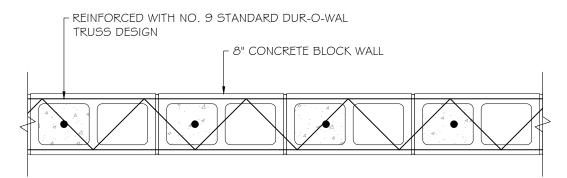
SCALE: 3/8" = 1'-0"

- 60" x 60" x 12" CONCRETE FOOTING C/W 5 - 15M E.W. @ EQ. SPACING

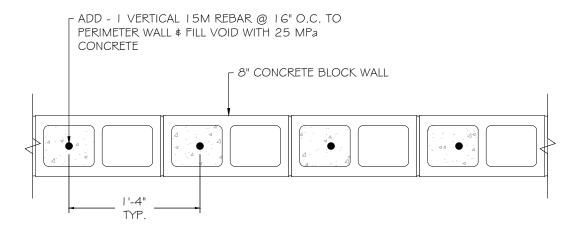
TRUSS GABLE END ATTACHMENT (STUD WALL)

SCALE: | " = | '-O"

TRUSS GABLE END ATTACHMENT (CMU WALL)

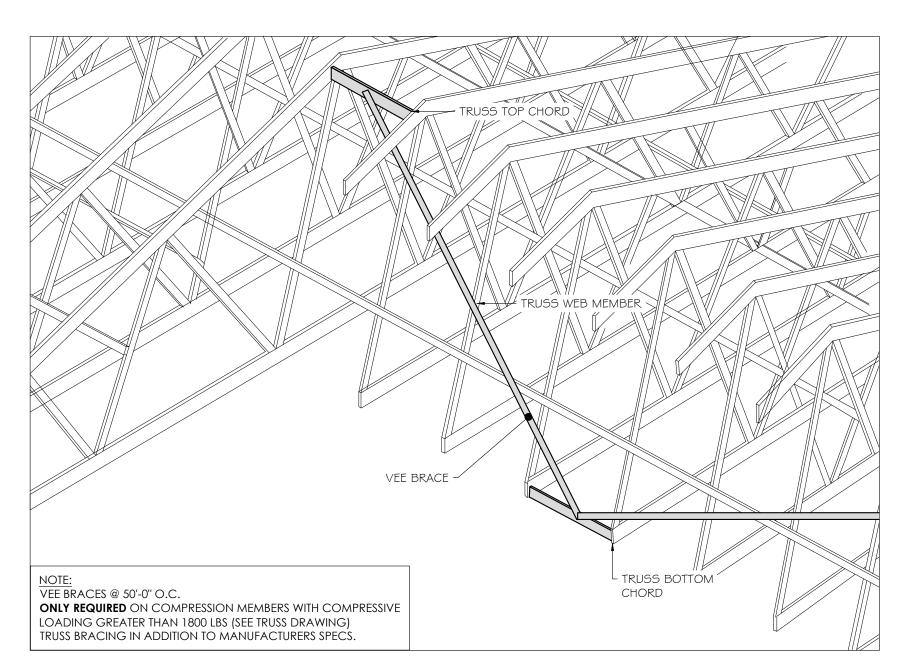


TOP VIEW



SIDE VIEW

## LOAD BEARING CMU WALL REINFORCEMENT



## LOAD BEARING CMU WALL REINFORCEMENT

SCALE: 1/4" = 1'-0"



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## STORAGE BUILDING ADDITION

428 HIGHWAY #6 PORT DOVER, ON NOA IN2

DRAWING

DETAILS 2

AS NO

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E. BALT

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AUGUST 27, 2025

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5 OF 5

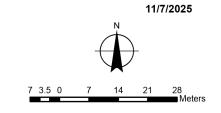
#### **CONTEXT MAP**

Geographic Township of WOODHOUSE



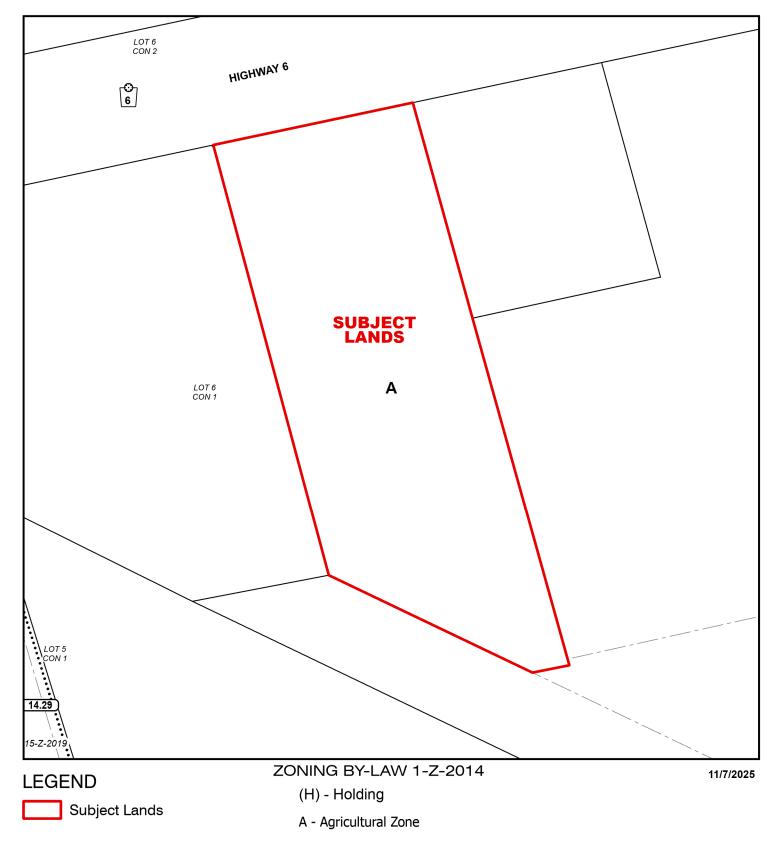
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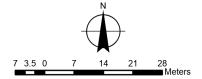




## MAP B ZONING BY-LAW MAP

Geographic Township of WOODHOUSE





#### **CONCEPTUAL PLAN**

Geographic Township of WOODHOUSE

