Related File Number Pre-consultation Meeting Application Submitted Complete Application Resu	NPL2023096 NPL2023096 NPL2023096 NPL2023096 NPL2023096	Application Fee Conservation Authority Fee Well & Septic Info Provided Planner Public Notice Sign 23	N/A N/A Hanne Yager		
Check the type of plans	ning application(s)	you are submitting.			
 □ Consent/Severance/Boundary Adjustment □ Surplus Farm Dwelling Severance and Zoning By-law Amendment ■ Minor Variance □ Easement/Right-of-Way 					
Property Assessment F	Roll Number:				
A. Applicant Information	on				
Name of Owner	BOB FRE	ESEN			
It is the responsibility of to ownership within 30 days	• •	ant to notify the planner o	f any changes in		
Address	9 CENTY	LE STRIDET			
Town and Postal Code	PORT ROWAY, ON NOT IND				
Phone Number			749		
Cell Number	1226 3	131 0137.			
Email	bobfrieso	en 2737 eg ma	ul. com		
Name of Applicant	RICHARO	, Nino			
Address	1507 No	efauc Count	120 45		
Town and Postal Code	LASGTON	ON NOE	190		
Phone Number		-			
Cell Number		3 8590			
Email	millenco	nstruct@am	cul Con		



Name of Agent			
Address			
Town and Postal Code			
Phone Number			
Cell Number	**************************************		
Email			·
Please specify to whom a all correspondence and n owner and agent noted at	otices in respect of thi		t. Unless otherwise directed, in will be forwarded to the
Owner	☐ Agent	×	Applicant
Legal Description (incl	scription and Proper	ty Informat	
Block Number and Url	·	\circ	0 1
	BLOCK 2º		
			50121-0295(4)
Municipal Civic Addres			
Present Official Plan D			
Present Zoning: 2			
2. Is there a special prov	•	one on the	subject lands?
☐ Yes XNo If yes,	please specify:		
3. Present use of the sub	oject lands:	, , ,	
SINGLE F	anuly Du	عصسا	٩



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:
	EXISTING HOUSE TO REMAIN
	EXISTING 3 GAR GARAGE TO BE REVOIDED
	EXISTING SHED TO BE DELOCATED
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.
6.	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:
	ON SITE PLAU
7.	Are any existing buildings on the subject lands designated under the Ontario Heritage Act as being architecturally and/or historically significant? Yes No Section 1987
	If yes, identify and provide details of the building:
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?
.,	☐ Yes No If yes, describe the easement or restrictive covenant and its effect:



C. Purpose of Development Application

Note: Please complete all that apply. Failure to complete this section will result in an incomplete application.

1. Site Information (Please refer to Zoning By-law to confirm permitted dimensions)

·	Existing	Permitted	Provision	Proposed	Deficiency
Lot frontage	34.66 %			SAME	OK-
Lot depth	50.29r			SAME	OK
Lot width	39,23,	n		SANE	OK
Lot area	1911 m2			Soute	OK
Lot coverage	9%			10%	OK
Front yard				37.8m	OK
Rear yard				1,2m	OK
Height	5m	5m		7m	2m
Left Interior side yard				7.5m	OK
Right Interior side yard				13.4m	OK
Exterior side yard (corner lot)		e.		NA	Na
Parking Spaces (number)				2 PARKER 24 x 35	4,
Aisle width					NA
Stall size					Na
Loading Spaces					Na.
Other USEABLE	176	55		197	142 117, 2023 A

FLOOR

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By-law:	xplain why it is not possible to comply with the provision(s) of the Zoning
	
3. Consent/ severed in Frontage:	Severance/Boundary Adjustment: Description of land intended to be metric units:
Depth:	
Width:	
Lot Area;	
Present U	se:
Proposed	Use:
Proposed :	inal lot size (if boundary adjustment)
a bousing	inal lot size (if boundary adjustment): try adjustment, identify the assessment roll number and property owner of which the parcel will be added:
the lands to	wy adjustment, identify the assessment roll number and property owner of which the parcel will be added:
the lands to	if y adjustment, identify the assessment roll number and present a
Description Frontage:	wy adjustment, identify the assessment roll number and property owner of which the parcel will be added:
the lands to	wy adjustment, identify the assessment roll number and property owner of which the parcel will be added:
Description Frontage: Depth: Width: Lot Area:	of land intended to be retained in metric units:
Description Frontage: Depth: Width: Lot Area: Present Use	of land intended to be retained in metric units:
Description Frontage: Depth: Width: Lot Area: Present Use	of land intended to be retained in metric units:
Description Frontage: Depth: Width: Lot Area: Present Use	of land intended to be retained in metric units:
Description Frontage: Depth: Width: Lot Area: Present Use Proposed Use Buildings on	of land intended to be retained in metric units:



	Width:	
	Area:	
	Proposed Use:	
5.		welling Severances Only: List all properties in Norfolk County, and farmed by the applicant and involved in the farm operation
O۷	wners Name:	
Ro	oll Number:	
To	otal Acreage:	
W	orkable Acreage:	
Ex	sisting Farm Type:	(for example: corn, orchard, livestock)
D۷	velling Present?:	☐ Yes ☐ No If yes, year dwelling built
Da	ate of Land Purcha	se:
O۷	vners Name:	
Ro	oll Number:	Approximation of the second of
То	ital Acreage:	ANNUAL COLUMN CO
W	orkable Acreage:	
Ex	tisting Farm Type:	(for example: corn, orchard, livestock)
D۷	velling Present?:	☐ Yes ☐ No If yes, year dwelling built
Da	ate of Land Purcha	se:
O۷	vners Name:	
Ro	oll Number:	
То	tal Acreage:	
	orkable Acreage:	
Ex	isting Farm Type:	(for example: corn, orchard, livestock)
D۷	velling Present?:	☐ Yes ☐ No If yes, year dwelling built
Da	ite of Land Purchas	se:



Owners Name:	
Roll Number:	
Total Acreage:	
Workable Acreage:	
Existing Farm Type:	(for example: corn, orchard, livestock)
Dwelling Present?:	☐ Yes ☐ No If yes, year dwelling built
Date of Land Purcha	se:
Owners Name:	
Roll Number:	
Total Acreage:	
Workable Acreage:	
	(for example: corn, orchard, livestock) *
Dwelling Present?:	☐ Yes ☐ No If yes, year dwelling built
Date of Land Purcha	ase:
Note: Maddillonal	space is needed please attach a separate sheet.
• •	: Previous Use of the Property
f. Has there been a	an industrial or commercial use on the subject lands or adjacent
Inds? ☐ Yes B If yes, specify the	No ☐ Unknown e uses (for example: gas station, or petroleum storage):
is there reason to uses on the site	o believe the subject lands may have been contaminated by formar or adjacent sites?□ Yes ☒ No □ Unknown
RESIDEN	mation you used to determine the answers to the above questions:
Conne	scal use



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? X Yes \Box
E.	All Applications: 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. 137</i> Yes No
	If no, please explain:
	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 \(\subseteq \text{No} \)
3.	Have the subject lands been screened to ensure that development or site alteration will not have any impact on source water protection? X 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.



4.	All Applications: 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 or ☐ within 500 meters – distance
	Wooded area ☐ On the subject lands or ☐ within 500 meters – distance
	Municipal Landfill ☐ On the subject lands or ☐ within 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 or within 500 meters – distance
	Rehabilitated mine site ☐ On the subject lands or ☐ within 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
1	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
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F. All Applications: Servicing and Access 1. Indicate what services are available or proposed: Water Supply Municipal piped water ☐ Communal wells ☐ Other (describe below) ☐ Individual wells Sewage Treatment Municipal sewers □ Communal system ☐ Septic tank and tile bed in good working order ☐ Other (describe below) Storm Drainage □ Open ditches Storm sewers Other (describe below) 2. Existing or proposed access to subject lands: □ Provincial highway Municipal road ☐ Other (describe below) □ Unopened road Name of road/street: G. All Applications: Other Information Does the application involve a local business? ☐ Yes 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.



Water Supply Municipal piped water Individual wells	☐ Communal wells☐ Other (describe below)
L) Hickory	
Sewage Treatment	Communication and an extension
Municipal sewers	☐ Communal system
☐ Septic tank and tile bed in good work	ting order Dother (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:	·
G. All Applications: Other Information	,
1. Does the application involve a local bu	siness? □ Yes ▼ 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 at	rach on a separate page.
THOSE IS NO THE	

.

. . .

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
- All dimensions of the subject lands.
- 6. Dimensions and setbacks of all buildings and structures
- 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:

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

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 <i>Municipal Freedom of Infor</i> I authorize and consent to the use by or the disclosinformation that is collected under the authority of the formation that is collected under the authority of the purposes of pracessing this application.	ture to any person or public body any
Owner/Applicant/Agent Signature	Date /
J. Owner's Authorization	
If the applicant/agent is not the registered owner of application, the owner must complete the authorization.	the lands that is the subject of this tion set out below.
I/Weam/a	are the registered owner(s) of the
lands that is the subject of this application.	
I/We authorize	to make this application on all information necessary for the be your good and sufficient
Owner	Date
Owner	Date

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



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K. Declaration
1. RICHARD MILLEY OF NORFOLK COUNTY.
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:
NORFOLK COUNTY
In Sim COE, ONT Owner/Applicant/Agent Signature
This 5th day of May 2012
A.D., 20 Sherry Ann Most, a Commissioner, etc., Province of Ontario, for the Corporation of Norfolk County. Expires January 5, 2023.
A Commissioner, etc.





The Corporation of Norfolk County

By-Law 2017-04

Lot Grading and Drainage

THIS FORM IS TO BE SUBMITTED WITH EVERY LOT GRADING PLAN
Municipal Address: 9 Centre Street, Port Rowan
And/or
PIN: 50121-0295
SELECT THE ONE PURPOSE FOR SUBMITTING THIS FORM:
Proposed Grading Plan for Infill Lot:
I Kim Husted O.C.S., a Qualified Person, submit the attached Proposed Grading Plan, under my seal to confirm that the Plan provides drainage in accordance with the Ontario Building Code and applicable Municipal regulations for the works to be constructed that are the subject of the Building Permit Application to which this is attached.
☐ Proposed Grading Plan within a Plan of Subdivision:
I,, a Qualified Person, submit the attached Proposed Grading Plan, under my seal to confirm that the Plan conforms in all respects with the Master Grading Plan in the Plan of Subdivision Master Grading Plan, registered as:
name of the Plan of Subdivision and Registration Number).

IN ANY INSTANCE ABOVE NOTING "UNDER MY SEAL", AFFIX SEAL BELOW:

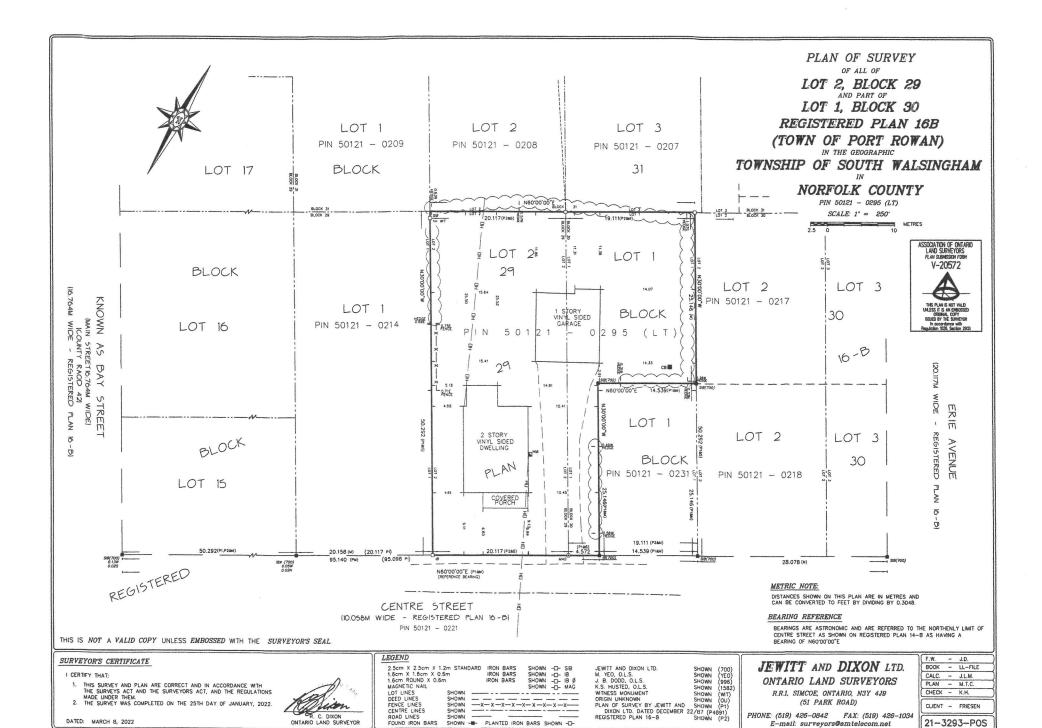
April 6/2022

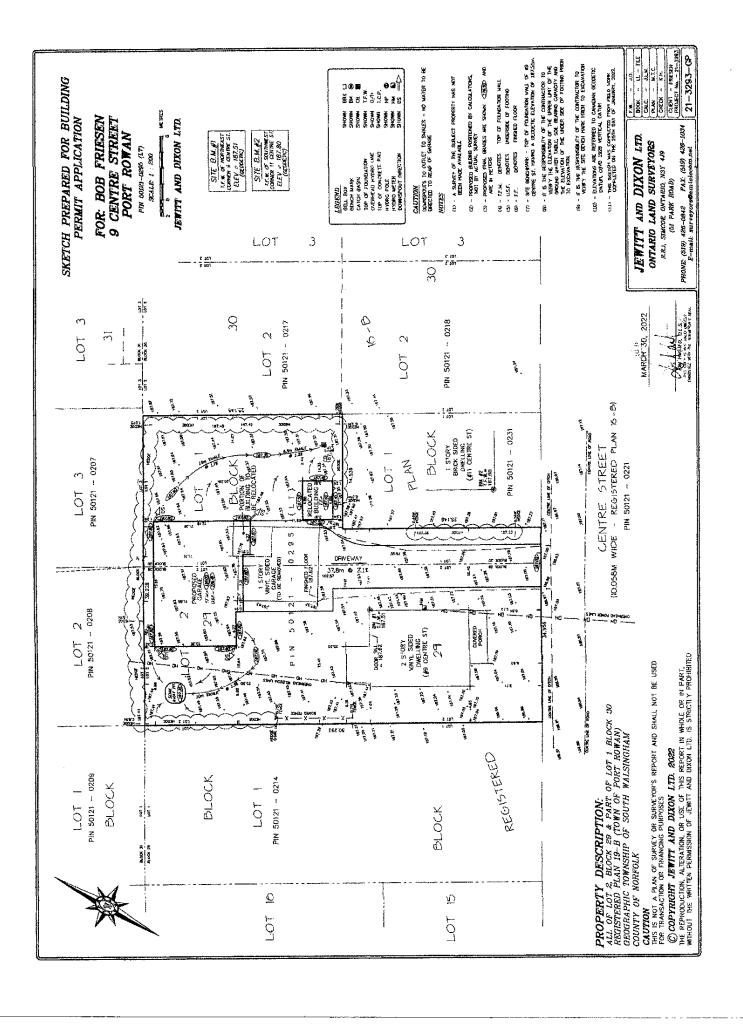
(Sign, and Chate over the seal)

Name: Kim S. Husted, O.L.S.

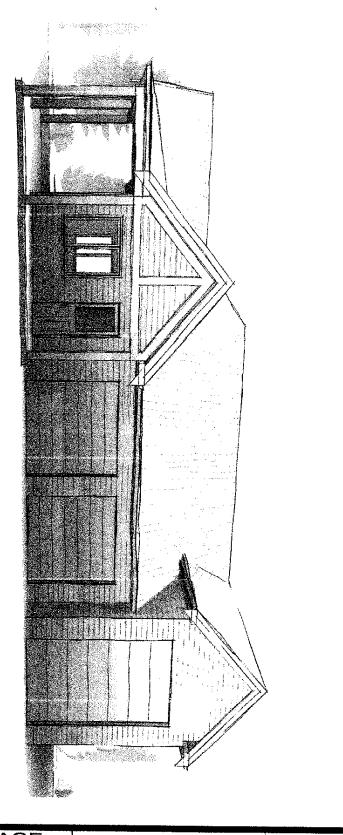
License Number: <u>1582</u>

This form approved by the County Official under delegated authority under Norfolk County By-Law 2016-04





9 CENTRE STREET, PORT ROWAN, ON



FRIESEN GARAGE A-O COVER

Issue Date

For Review Only

APRIL 6, 2022 ISSUED FOR REVIEW

489-2022 10:14 19 PM

ISSUED FOR REVIEW

Description APRIL 6, 2022 08/6 For Review Only

Control for found. On 10E 18th

elsue Date очи товгояч

TRUE NORTH

SHEET LIST

Sheet Name Sheet Number

A-0

SCHEDULES & STATS FOUNDATION PLAN PROJECT INFO SITE PLAN

FRONT ELEVATION FLOOR PLAN ROOF PLAN

RIGHT ELEVATION REAR ELEVATION LEFT ELEVATION

SECTION A

PORCH SECTIONS DETAILS DETAILS NO ALTERATIONS OR ADDITIONS PROPOSED TO EXISTING DWELLING ON PROPERTY.

EXST. SHED TO BE RETAINED

GENERAL NOTES

EXISTING DETACHED GARAGE TO BE DEMOLISHED. EXCEPT FOR EXISTING ATTACHED PORTION TO BE RETAIND AND RELOCATED ON THE SITE (REFER TO A-2 AND RELOCATED ON THE SITE (REFER TO A-2 AND

PROPOSED BUILDING WITHIN THESE
DRAWINGS IS A NEW DETACHED, 3-BAY
GARAGE AT REAR OF PROPERTY W. WIRAPAROUND PORCH AT WEST.

GARAGE INTERIOR TO BE UNHEATED. UNINSULATED. AND PARTIALLY UNFINISHED. WITH ROUGH-INS FOR PLUMBING.

PROJECT DESCRIPTION C1

PROJECT NORTH

CONTEXT MAP

A-1a

- MINIMUM SOIL BEARING CAPACITY TO BE VERIFIED BY CONTRACTOR PRIOR TO POURING OF FOOTINGS B11 - (2) 12" LVL B12 - (3) 12" LVL B13 - (2) 14" LVL B14 - (3) 14" LVL C1 - HSS 3.5" x 3.5" x 1/4" C/W BEARING PLATE 6" x 5/8" X 10" + 5/8" DIA, ANCHOR BOLTS C2 - H\$S 4" x 4" x 0.312" C/W BEARING PLATE 10" x 3/4" X 10" + 3/4" DIA. ANCHOR BOLTS C3 - HSS 5" x 5" x 0.375" C/W BEARING PLATE 11" x 3/4" X 11" + 3/4" DIA, ANCHOR BOLTS - STRIP FOOTINGS BELOW LOAD BEARING WALLS TO HAVE MINIMUM B' PROJECTION. MINIMUM B' DEPTH. AND CONTAIN 2-15M BOTTOM CONTINUOUS REBAR ENGINÉERED WOOD BEAMS TO BE MIN, 2.0E OR EQUAL, AND 1-3/4" IN WIDTH 88 - (2) 2x12 69 - (3) 2x12 810 - (4) 2x12 - BOLTED P11 - 4x4 SOLID P12 - 6X6 SOLID P13 - 8X8 SOLID P14 - RESERVED P15 - RESERVED B5 - (2) 2×10 B6 - (3) 2×10 B7 - (4) 2×10 - BOLTED P6 - (3) 2x4 P7 - (4) 2x4 P8 - (5) 2x4 P9 - RESERVED P10 - RESERVED BEAMS F1 = 24" x 24" x 12" DEEP F2 = 30" x 30" x 14" DEEP F3 = 36" x 36" x 16" DEEP SCHEDULES
WOOD LINTELS / BEAM
B1 - RESERVED
B2 - (2) 2x8
B3 - (3) 2x8
B4 - (4) 2x8 - BOLTED CONCRETE FOOTINGS COLUMNS / POSTS P1 - RESERVED P2 - (2) 2x6 P3 - (3) 2x6 P4 - (4) 2x6 P5 - (5) 2x6

EW1	.ve 9	5/8" EXTERIOR SIDING 5/4" BARENER / BUILDING WRAP 3/4" EXTERIOR RI_WOOD SHEATHING 2X6 STUDS @ 400 o/c
W4	21.4	1/2" DRYWALL 2x4 WOOD STUD @ 400 o/c 1/2" DRYWALL (OPTIONAL) (NON-LOAD BEARING)
		NOTCH SECOND TOP PLATE WHERE WALL IS BELOW GIRDER TRUSS

9 CENTRE ST, PORT ROWAN

SINGLE FAMILY RESIDENTIAL HOUSE (EXISTING) IDETACHED GARAGE (TO BE DEMOLISHED)

BYLAW ZONE R2 (UNDER PROVISIONS OF ZONE R1-B)

(REFER ALSO TO SURVEY BY JEWITT & DIXON, OLS, DATED MARCH 8, 2022) LOT AREA = 17299 SF 1607.1 m²

Description

ISSNED LOG GENIEM

EXISTING COVERAGE = 2681 SF (249.1 SM)

• EXISTING HOUSE = 1617 SF (150.3 SM)

• EXISTING GARAGE = 1064 SF (98.8 SM)

(A) IU.F.A OF PORTION OF EXISTING GARAGE TO BE RETAINED & RELOCATED: 200 SF (18.6 SM)

(B) U.F.A. OF EXISTING GARAGE TO BE DEMOLISHED: 864 SF (80.3 SM)

1 APRIL 6. 2022

(C) PROPOSED DETACHED GARAGE U.F.A. = 1924 SF

178.7 m²

·NET INCREASE ACCESSORY STRUCTURE U.F.A. (C) - (B) = 1060 SF (98.5 SM)

PROPOSED TOTAL U.F.A (ACCESSORY STRUCTURE) = (A) + (C) = 2124 SF (197.3 SM)

For Review Only

RIESEN GARAGE

MAX ALLOWED U.F.A (ACCESSORY STRUCTURE) = 592 SF (55 SM) PROPOSED TOTAL COVERAGE = 3989 SF (370.6 SM) MAX TOTAL COVERAGE = N/A

FOR ACCESSORY STRUCTURES:

MAX. ALLOWED HEIGHT = 5m (APPROX. 16'4") PROPOSED HEIGHT = 7.05m (APPROX. 23'-1")

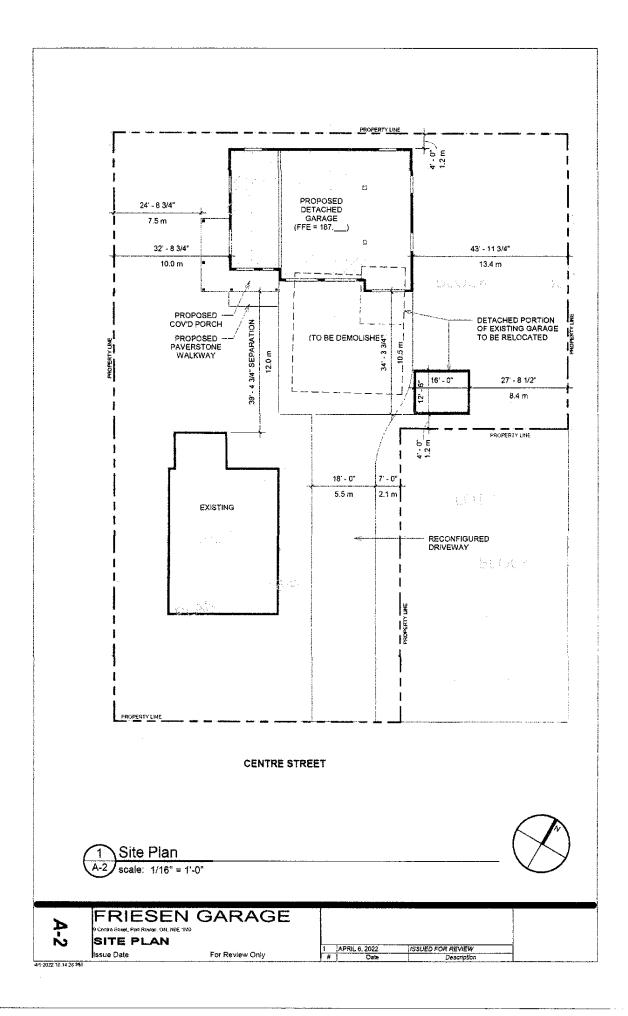
PROPOSED MINIMUM SIDE / REAR YARD SETBACK = 4' (1.2 M) MINIMUM REQUIRED SIDE / REAR YARD SETBACK = 4' (1.2 M)

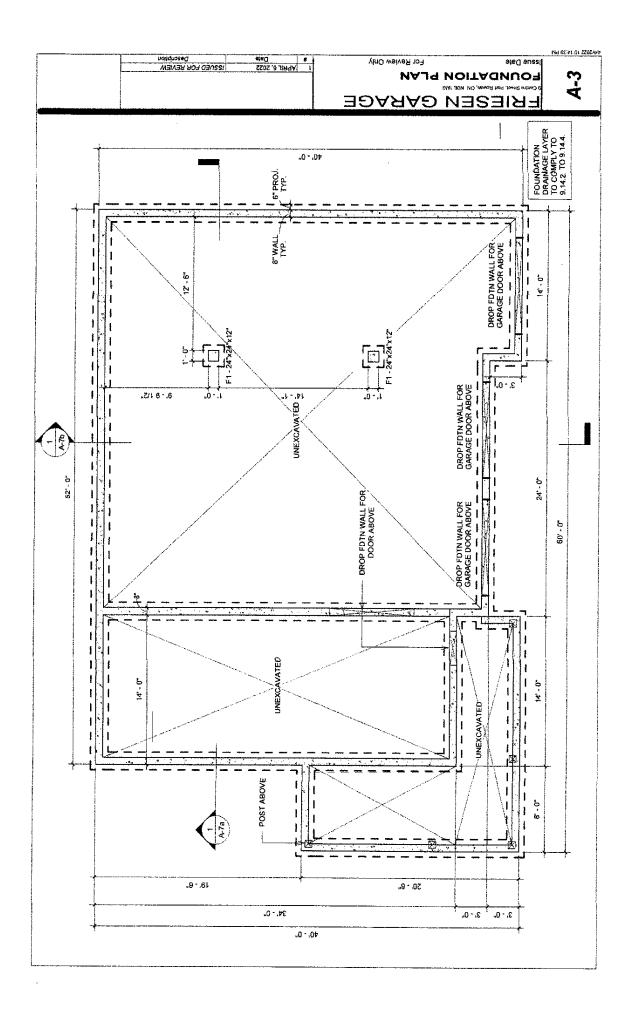
1 ZONING INFORMATION A-1b/

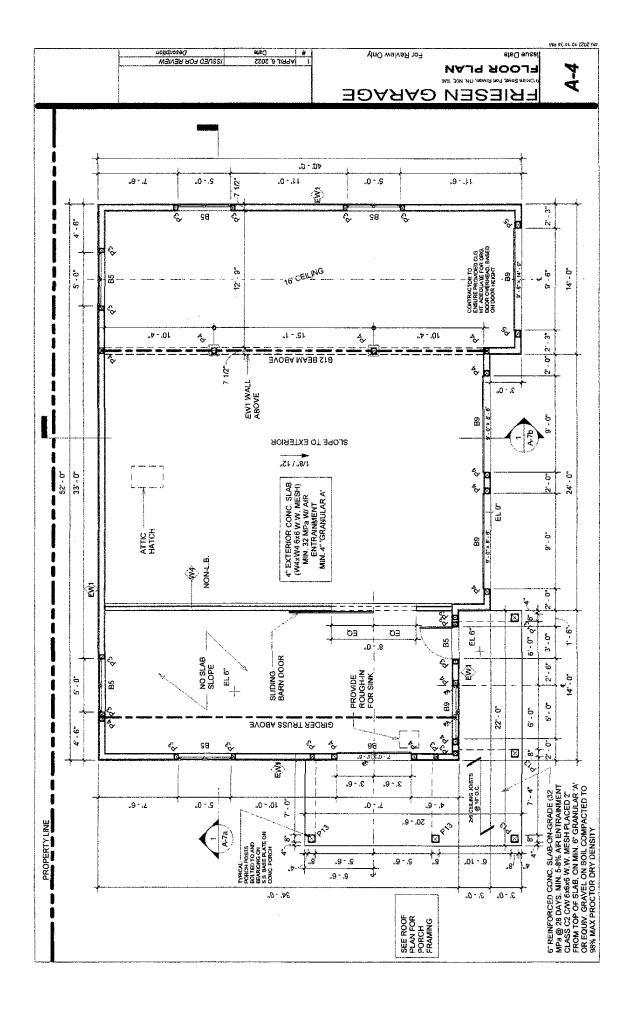
A-1b

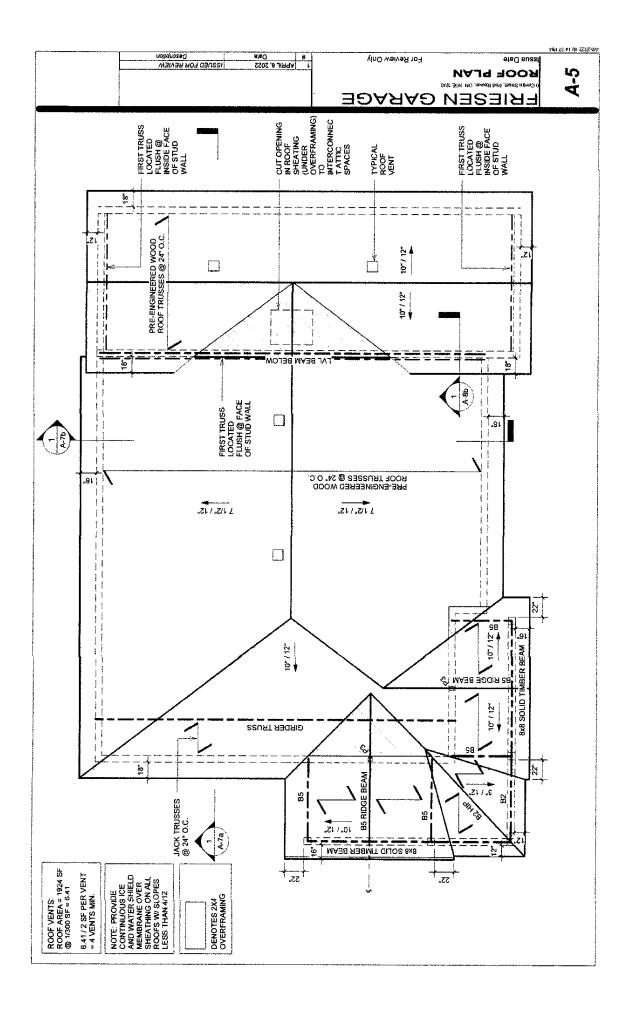
SCHEDULES & STATS

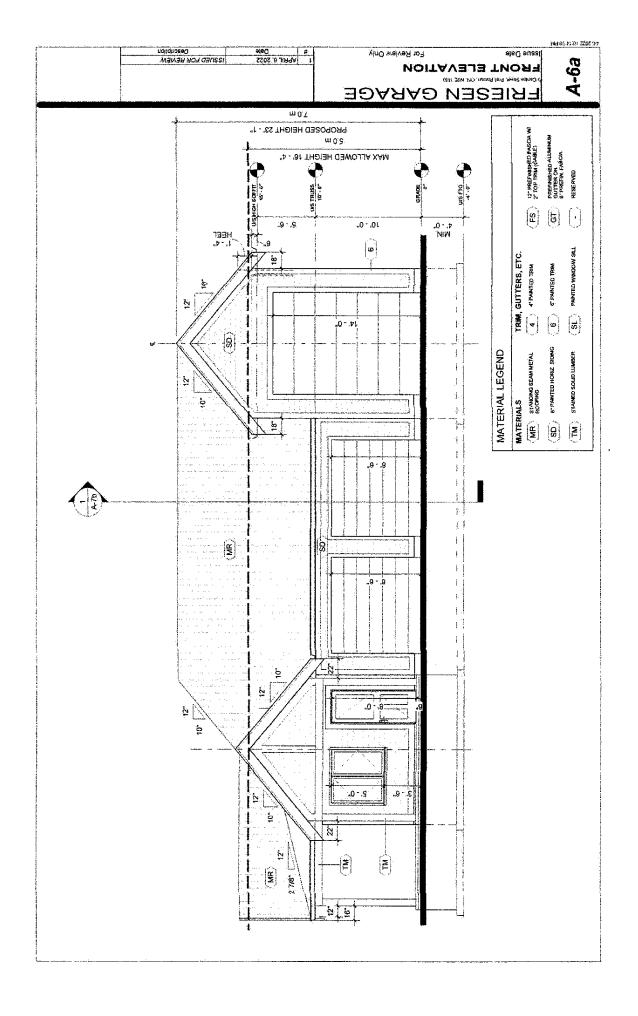
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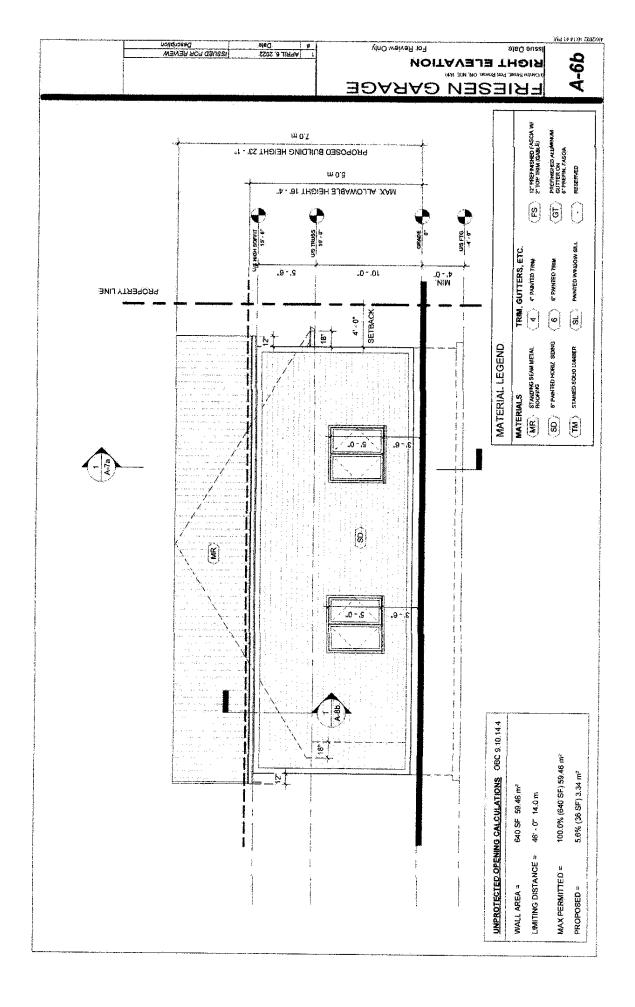


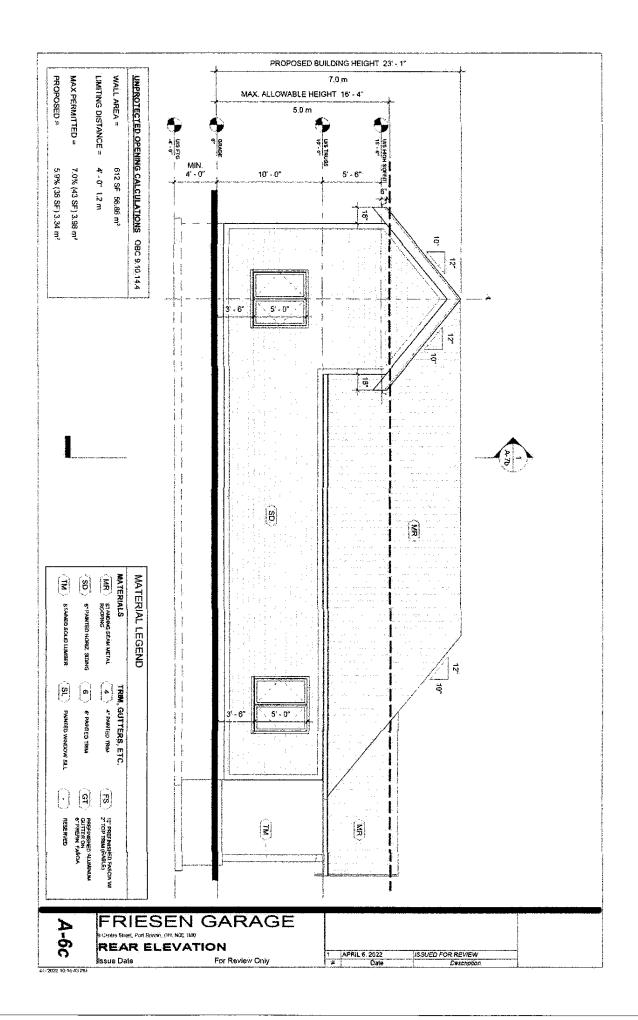


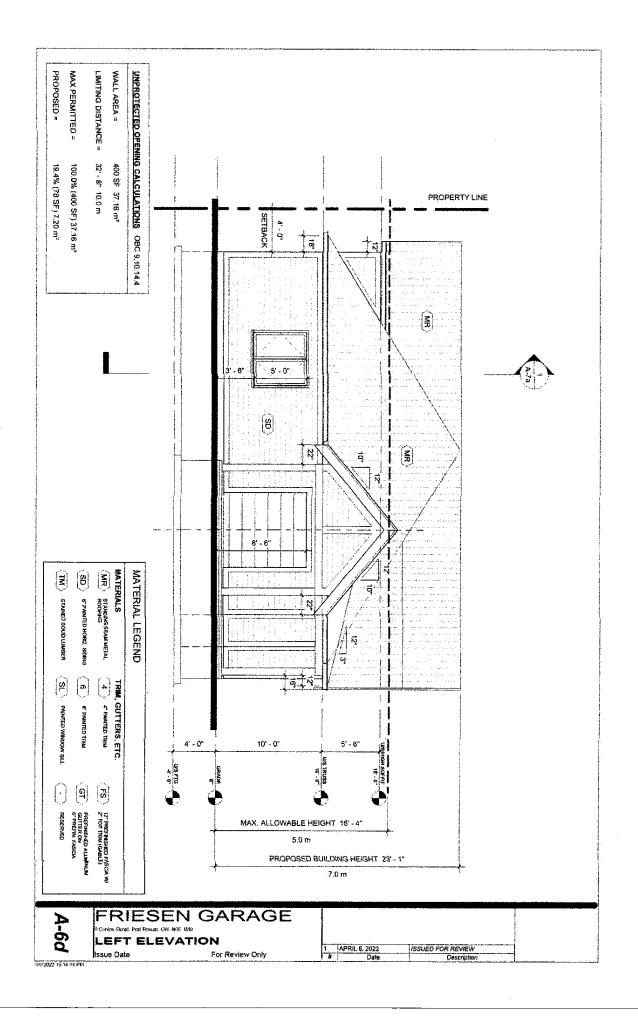


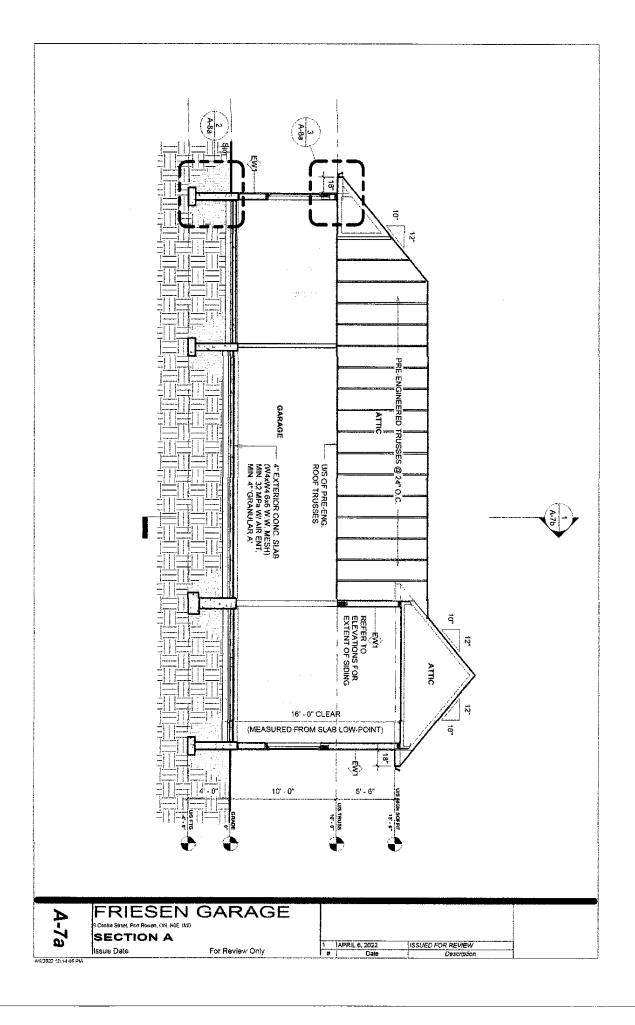


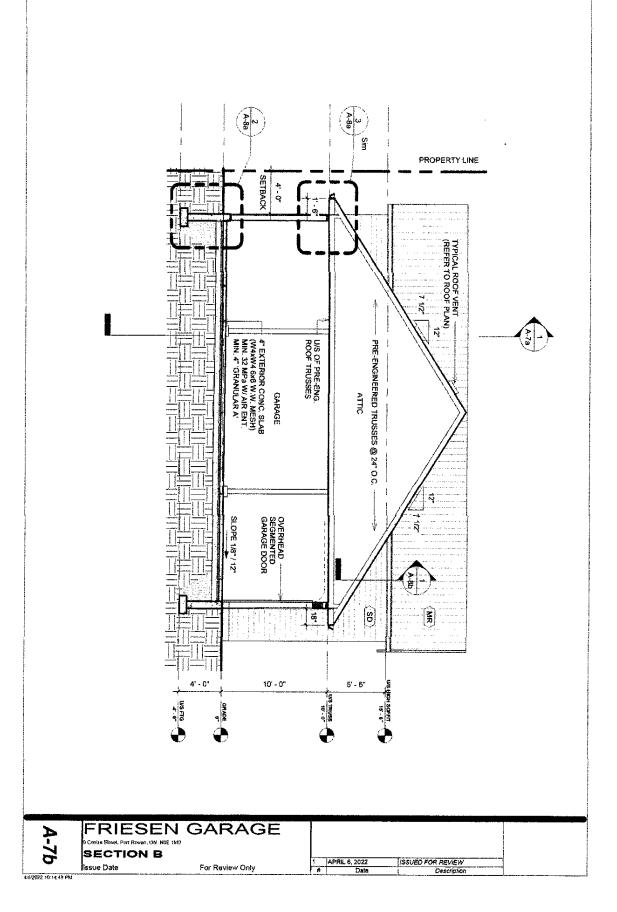


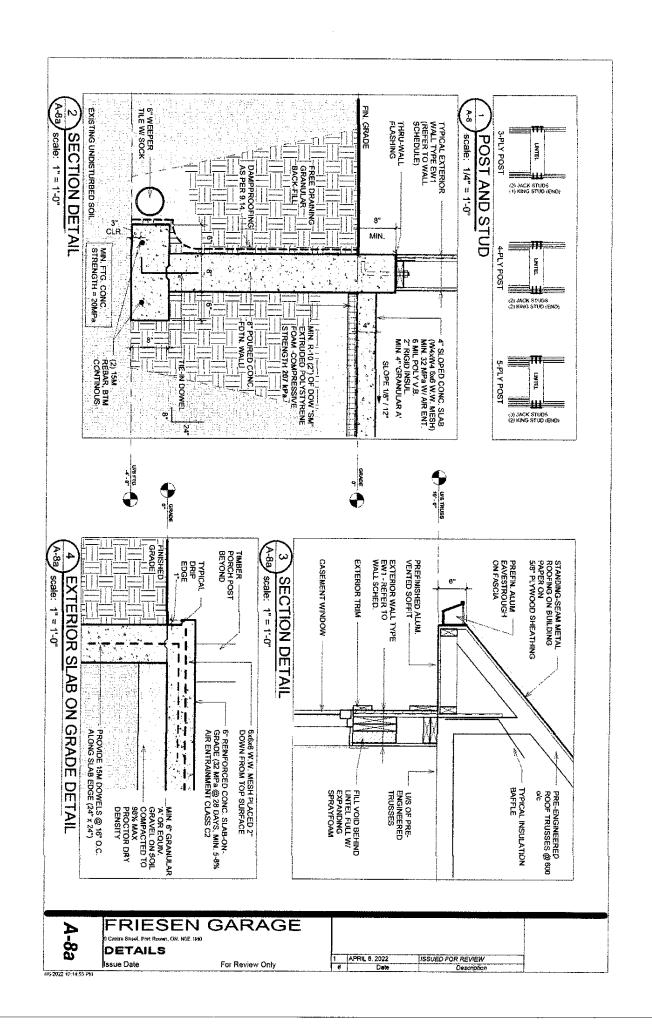


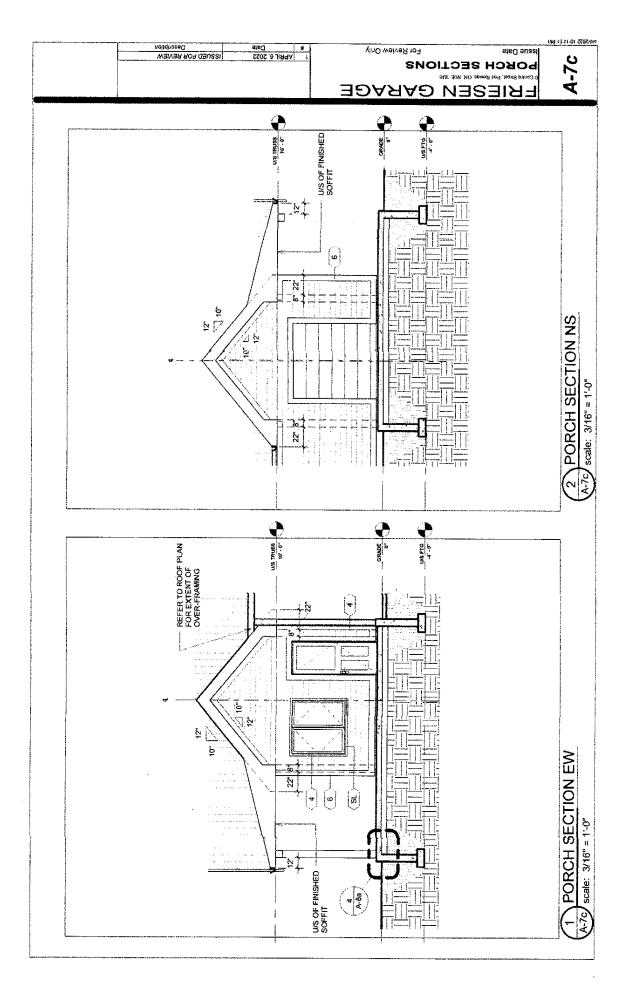


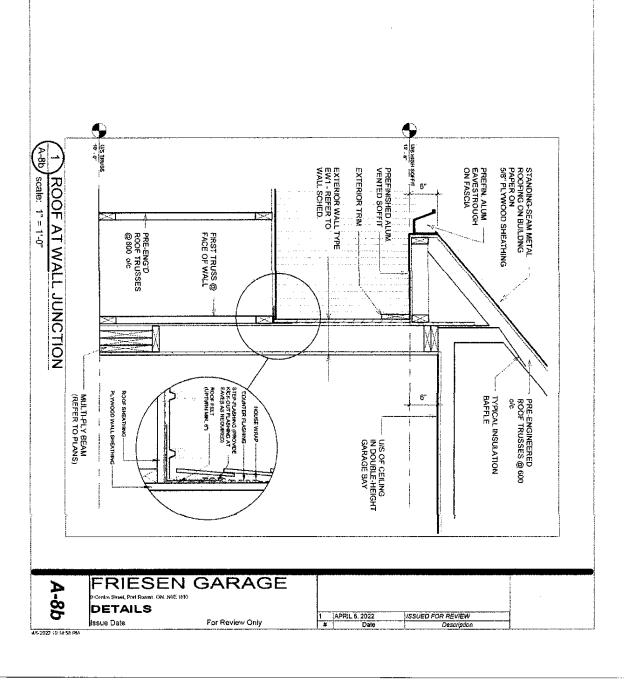












GENERAL NOTES,

AL MORKS TO DE DAIS IN CONFORMANCE WITH THE ONTARD BUILDING CODE (ORD), AND ALL OTHER AUTHORITIES HAVING JURISDICTION UNLESS NOTED ONLERWASSEALL COOKES MEMONED REGION TO DAYSOM R OF THE ORD 2012 THE BUILDING CODE OWN BE ACCESSED ONLINE AT: HISTAILINEW JURIAD CALAM-OND MORTON TOOLS.

1, SOIL REPORT - SOIL BEARING CAPACITY TO BE CONFIRMED BY CONTRACTOR PRIOR TO COMMENCEMENT OF CONSTRUCTION

Z SICOMATION - EXCAMAZION BRALL BE UNIDETRADRI ILA MANNER BO, AS TO PREDENT MOVEMENT WHICH WOULD CAUSE DAMAGET TO ADAMENT PROPERTY STRUCTURES BO, BS TO PREDENT MOVEMENT SIEDHAULS CONTACT YOUR LOCAL UTALTES PROPE TO COMMERCIAG EDIANATION

CONCRETE - UNLESS SPECIFED ELSEWHERE. THE COMPRESSIVE STRENCTH OF UNRIGHFORCED CONCRETE. SHALL BE NOT LESS THAN 15 MPN AFTER 28 DAYS
ARACE FLOORS AND ALL EXTERIOR FLATWORK (INCLUDING FOOTINGS) SHALL BE NOT LESS THAN 32 MPN CONCRETE. SHADN AIR CHTRAUMHENT AS PER OBO

AMERIE DAMPROCHROS NOT PROMDED, THE CONCRETE USED FOR BLABS, OPLORADE SHALL HAVE A COMPRESSIVE STRENGTH OF NOT LESS THAN 25 MPN AFTER BLANCK AS PER ORC (M. 14.54). CONCRETE SLAGS M ATTACHED OR BUILTAN GARAGES SHALL BE SLOPED TO DRAIN TO THE ENTERDOR AS PER ORC \$1.55 22(1)

THISSA MERCHANDATIONS: FOOTNICS AND FORMATIONS SHALL COMPONENT TO ONE SECTIONS 15.

OTHERS AND FOR DIMENSIANCE STORY ON A WITHIN ALL COMPONENT ON STORY ON DESCRIPTIONS OF BUILDINGS OF WOOD FRAME OR STORY ON THE STORY ON A WITHIN ALL COMPONENT ON STORY ON A WITHIN STANDARD ON STORY ON A LONG AND A LONG AND

NO S. OFFACES, OFCOMENTE BLOCK FOUNDATION WALLS SHALL BE PARGED WITH NOT LESS THAN 8mm OF DOTTAR AND FINISHED AS PER OBG 9 13.2 1. ALL THROCK SHAKE TO COMPOSITE OF SOME PARTIES FOUNDATION WALLS AND BASSMENT WOOD STUDS ON INTERIOR FACE. BEFORE THE OWNER RETURNING PARES RETURNED TO AND THE STORM SERVER OF THE OWNER OF THE STORM SERVER. OR FOUNDATION WALLS AND BASSMENT WOOD STUDS ON INTERIOR FACE. BEFORE STUDIES ON THE OWNER OF THE STORM SERVER OF THE OWNER OWNER OWNER. OF THE OWNER OWNER OWNER OF THE OWNER OWNER

E IDODE NOW MULE ALL FLOORS W RESIDENTIAL DOCUPANCIES TO BE PRISHED AND/OR WATER RESISTANT AS PER 080 \$30,11, AND 8,301,2, AND ALL WALL TIE PRISHES TO COMPAY TO ORGE 32 31 LL GYPSIM WALL BOARD AND INSTALLATION TO COMPAY WITH ORGE 3,9.5 STUD WALL REINFORCEMENT: PROVICE STUD WALL REINFORCEMENT IN MANIBATHROOM AS PER 080; 3,5.2.1 FOR THE INSTALLATION OF GRAB BARS.

SCONEY, MARCIE (TOP OF FOUNDATION WALL IS REDUCED IN THICKNESS TO INSTALL MACCHINF CRITECIAS, FILL YOOS SETIVEENVALL AND FACING WITH MAY SERFOLDED. IT YOUNG SETIVEENVALL AND FACING WITH MAY SERFOLDED. IT YOUNG SETIVE SHALL CONFORM TO GOE 9 20.5.
BELLING OF SCLID MACCHINF THAT BOWN APART IN MACCHINF YOURSE WALLS AS REQUIRED BY GOE 9.20.1.
BELLING OF SCLID MACCHINF THAT BOWN APART IN MACCHINF YOURSE WALLS AS REQUIRED BY GOE 9.20.1.
BELLING OF SCLID MACCHINF THAT BOWN APART IN MACCHINF YOURSE WALLS AS REQUIRED BY FORE 9.20.1.1.
BELLING OF SCLID MACCHINF THAT BOWN APART IN MACCHINF YOURSE BY WALLS AS READ AS TOWN AND THAT SET THA

BULUNG STRACTIFE: LINES NOTED OFFENVIEE ILLABER AND WOOD PRODUCTS SMILL COMPORM TO OBC 8:12.
BULUNG STRACTIFE: LINES HORED, ONCHAIN TO ME: SILLABER AND WOOD PRODUCTS SMILL COMPORM TO OBC 8:12.
LINESHBERS SHALL BE FRAMED, ANCHORED, FASTENED, TED, AND BRACED SO AS TO PROMDE THE MECESSARY STRENGTH AND ROBOTTY REFER TO

EAMS OHAL MEET THE REQUIREMENTS FOR 36M STEEL MICANICSA CAD 21. REFER TO ARTICLE 9,234.3
BEAMS OHAL MEET THE REQUIREMENTS FOR 36M STEEL BEAMS AS PER RESIDENCE 9,234.3)
EAMEROUSE SHALLES AND PROCESSED TO THE FORWART AND ME PASTEMAS SILL PLATE WITH 12 7mm DM, (1/2 DM,) AND AND AND SIDES & MAX. 7.4m (7-107)
EDMEROUSE SHALL DAMM (10 MM) OF AND THE FORWART AND THE SHALLES WITH 12 7mm DM, (1/2 DM,) AND AND AND POSTS SHALL
HAS SHALLES ESCURIALY MATERIAD TO THE 65M TO PROPERT LATERAL MOVEMENT, AND AND AND FOR COLLAMS AND POSTS SHALL
HAS TO ANTICLE 9, 23.6.

CONCURS CONTELENT REALISMENT EN CAMERIA END REPORTS AS REFATIVES 212 NOT INSTEIN NO RESENTANCE OF FOOTING
STEWNORM SERVICE SHALL BE VERFORTED WITH COMPOUND SOLD BEFORT TO TOP OF FOUNDATION WALL OR FOOTING
STEWNORM SERVICE SHALL BE VERFORTED BEFORE SHALL COMPOUND SERVICES 823.8.1 (7) AND (8)
HACHOLISMEN FOR SHALL FLEW CONTO BEFORE SHALL COMPOUND TO SERVICES 823.8.2 (3), (4), AND (9)
HACHOLISMEN FOR SHALL FLEW CONTO BEFORE SHALL COMPOUND TO SERVICES 823.8.2 (3), (4), AND (9)
HACHOLISMEN FOR SHALL FLEW CONTO BEFORE SHALL COMPOUND TO SERVICES 823.8.2 (3), (4), AND (9)
HACHOLISMEN SHALL BE SHALL COMPOUND TO THALE 823.10, STUDIES FOR WALLS NOT LISTED IN THE STEEL FLOW COMPOUND TO MALES A AND TO
SERVICES AS THE SHALL SHALL BE SHALL COMPOUND TO THE SHALL AND THE SHALL SHALL COMPOUND TO MALES AS TO
SERVICES AS THE SHALL SHALL

WOE CONTINUATY OF STUDS AS PER ARTICLE \$123.10.4

DUBÉ EDDES SUPPORT FOR SLEELCOBES, SE FER ARTICLE \$23.14.3

FOR SEATHING SLALL CONFORM TO SUBSECTION \$2.15. AND WALL SLEELTHING SHALL CONFORM TO SUBSECTION \$2.21.6

FOR SEATHING SHALL CONFORM TO CAMPOSED \$1.024. AS SEELARTICLE \$27.2.2

FULL THOSE DEPENDENCE SHALL CONFORM TO CAMPOSED \$1.024. AS SEELARTICLE \$27.2.2

FULL TOOLS AND THE DUC.

THE CONFORM TO THE SHALL CONFORM TO CAMPOSED SHALL CONFORM TO THE MANUFACTURER'S CERTIFIED TO CONFORM TO THE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO TO WARD SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE OF THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE ROOF LOADS UNKFORM TO THE PROVINCE SHALL DISTRIBUTE THE PROV FRAMANG MEMBERS THAT MEET OR CROSS OVER TRUSSES SHALL DISTRIBUTE THE ROOF JOADS UNIFORMLY TO THE ROOF ACED AT MAXIMUM SOSMIN (24) OC

YADE EAVES PROTECTION ON SHINGLE, SWAKE, OR THE ROOFS AS PER SUBECTION 8 25.5. STUCCO AND ELF 5. SYSTEMS TO BE COMO APPROVED AND INSTALLED AS PER OBC 9,28. AND MANUFACTURERS STECTIONIONS.

8. ELECTRICAL: ELECTRICAL FACTITIES SHALL CONFORM TO 934. - ELECTRICAL OUTLETS IN DWELLING LIMITS SHALL CONFORM TO 9.34.2.2

9. FIRE PROTECTIONS FOR GAS, PROPANE, AND ELECTRIC RANGES. ALL FIRE PROTECTION FOR GAS, PROPANE, AND ELECTRIC RANGES SHALL CONFORM TO ARTICLE 8,10,22

ILI DOORS, MINCOMS, SYLUCHTS, AND INTERIOR PINSHES:
ROOMS, AND SYACES SYLUCONTONIN TO SECTION 9.
ROOMS AND SYACES SYLUCONTONIN TO SECTION 9.
ROOMS AND SYACES SYLUCONTONIN TO SECTION 9.
REVISE SYSTAMCE TO FORCED EMTRY AS RECURSED 95 SAMELIES AND CELINGS
FLAME SYRUCD ANTING SYLUL ONT FORCED BYON OWN THE AND CELINGS
FLAME SYRUCD ANTING SYLUL ONT SOLUCION OWNTS SHALL BE TIGHT FITTING, WEIGHTENSTRIPPED, AND HAVE A SELF-CLOSING DENICE CONFORMING
WITH SERVICIANTS OF THE METAL OF THE STATE OF THE STATE

ODDES SHALL HAVE, AMBIAMI ANGESTRUCTED WINDOW GLASS AREADES NO FIRE AREA REFINED AS PER SENTROCE SE 2.2.1.()
ETY WHERE A DODEN ON THE SAME FLOOR LEVEL AS THE BESSOON FROVORES OMED. FLOORES TO THE STEPRING RESPONDED AND FLOOR LEVEL ON THE SHORLE FLOOR HE SHORLE WITH AN UNDESTRUCTED OFEN FORTION MANUAL MICROSOFT HAVEN, WITH AN OURSESTRUCTED OF THE WHOLE WHO FLOOR HE SHORLE WITH AN UNDESTRUCTED OF THE WHOLE WHO FLOOR HE SHORLE HAVEN WITH A DOLLES SHOW AND HE SHORLE WHITH AN UNDESTRUCTED OF THE WHOLE WHO FLOOR HE SHORLE HAVEN WITH A SHORLE OF THE WHOLE SHOW AND HE SHORLE HAVEN WITH A SHORT WHO THE HE SHORLE SHOW AND HE SHORT WHO THE SHORT WHO THE SHORT WITH A SHORT WHO THE SHORT WHO THE SHORT WITH A SHORT WHO THE SHORT WHO T

TI STATING MITERIOR A ESTRENOR)
AT LEAST 1 STATING MITERIOR CHET CORT LOWELLING UNIT AND EXTERIOR STATIS SETAMBA A SINGLE DWELLING UNIT (SYCEPT REQUIRED ENT STAME) SETAMBA (SINGLE DWELLING UNIT SALL)

**REQUIRED ENT STAME SHALL HAVE A WINTH OF NOT LESS THAN ISSUMD ("LOWER TERRICGE DA 2.1.4")

**MINIMAL DELAW TERRICT CORE STATIS, AND LANDANG WITH THE THAN ISSUMD (LIVER TERRICGE DA 2.1.4")

**MINIMAL DELAW TERRICT CORE STATIS, AND LANDANG WITH HE THAN ISSUMD SETAMBACES BETTE CORT 13 INFA.

**MINIMAL DELAW TERRICT CORE STATIS, AND LANDANG WITH HE THAN ISSUMD SETAMBACES BETTE CORT 13 INFA.

**LESTATIS SETAMBAC A SINGLE DWELLING UNIT SMALL METTE DIA 14 LATONAL LONGWO DESIGNA REQUIREMENTS OF 13 INFA.

**LESTATIS SETAMBAC A SINGLE DWELLING UNIT SMALL METTE DIA 14 LATONAL LONGWO DESIGNA RECREMENTS OF 13 INFA.

**LESTATIS SETAMBACES AND LANDANG SETAMBACE RECLARED, SMALL BE NOTI LESS THAN SOMMI ("ST.) NAXIMAL AS PER SENTENCE SE 3.4 (4).

**PERHIT OF HANDENALS ON LINDANGS CON PRÉSE CLARICES ARE RECLARED) SMALL BE NOTI LESS THAN SOMMI ("ST.) NAXIMAL AS PER SENTENCE SE 3.4 (4).

**CHANGES FOR FLORITS OF SIEDS, EXCEPT IN RESOURED ENT STARES, SMALL BE NOTI LESS THAN SOMMI ("ST.) NAXIMAL AS PER SENTENCE SE 3.4 (4).

**CHANGES FOR FLORITS OF SIEDS, EXCEPT IN RESOURED ENT STARES, SMALL BE NOTI LESS THAN SOMMI ("ST.) NAXIMAL AS PER SENTENCE SE 3.4 (4).

**CHANGES FOR FLORITS OF SIEDS, EXCEPT IN RESOURED ENT STARES, SMALL BE NOTI LESS THAN SOMMI ("ST.) NAXIMAL AS PER SENTENCE SE 3.4 (4).

CHANGES FOR FLORITS OF SIEDS.

**CHANGES FOR FLORITS OF SI

DE A ATURAL VERTUATION AREA OF 0.15m PER 55mm OF UNWEATED CRAWL SPACE AREA AS PER SENTENCE 9,16,3 (, 0). DIS MAMAUM 0,2% OF UNFRAISHED BASSMENT FLOOR AREA WITH UNCKS TRUCTED NATURAL VERTUATION TO THE OUTDOORS AS PER TABLE

ACCESS METCHONUL BE HAMBURI OLDAM (3 45) PA MAE'N WITH NO DAMENSON LESS THAN \$45000 (215) AS PER ACTICLE 1(18). DANAS, DOWN SPOULS, AND ROOS GUITTERS SMALL ORMOROMI TO SUBSECTION 9 26:18 REFER ALSO TO DEPAITIONS IN ARTICLE 14.1 2 OF DIV A MCE MAD SIRSHEMAZ ERANIAGE SHALL COMPONENT DI SECTION 5 14. ACE TILES OR PRESS BANAL BE REFETADON 50 PER ARTICLE 14.1-2.3

IS MISCELLANEOUS ALIGIARS SHOWER & BATH ENCLOSUMES TO MEET REQUIREMENTS OF ARTICLE 9.8.1 STUD WALL REINFORCHAS RECURRED BY ALL BATHROOMS AS PER 8.5.2.3

O Doors, embouns, ekn dayts, and afteria firense scottaren). Waterfroof Firenes symle be provided on water resistant dacking, arquing skowers and bathtubs, as per articles 9.232 and 9.39, 114. Concell Plashag benestat water. Brails provide sills with Oltward Slide a Fer 9.37.3.3 All Chulding to corfect, with subscictor 9.27.4.

SCHESTRE TO CONFORM TO STANDARD REFERENCED HEART SURFECTION 87.4.22 GALVANZED MIRE MESS SHALL SE PLACED MIRE
RECEIVAND THE SELF TH MORTHAN BEDT THE SELF SHALL BE NOT LESS THAN ITHAT THICK 202 GALVANZED MIRE MESS SHALL SE PLACED MIRE
THAN BEDT AND ASPIALL SHEITHING PAPER, FEIT, OR POLYETHINEDE FRANSHALL BE APPLIED MEDI MORH THE MORTHAN BED MIRED SE OPEN
GOEN SUBJECTIONS REFER TO ATTICLE 20 30 AND 12.1 TO
BET FOR MINHEOVAS GRIVANTER-CLOSET ROOMS, PAUSEED ROOMS HALL BE PROVIDED WITH A MARKHAUM MINHET MACE TO ATTICLE TO 2.5 THAT THE TO 2.5

MAXIMUM 7.0m (23-0") ABOVE THE GROUN STOREY, REFER TO SENTENCE 8:9 9.1.(2). (11-10) WIDE OPERABLE WINDOW WITH A SILL AT MAXIMUM 1000mm (3-3") ABOVE THE FLOOR LEVEL AND UND WHERE IT IS NECESSARY TO TRAVEL MORE THAN ONE STOREY TO REACH AN EXIT DOOR FROM THAT

IZ. GLAPADS.

GLAPAS SMALL COMPONINTO SUBSECTION 8.8.0.

GLAPAS SMALL COMPONINTO SUBSECTION 8.8.0.

GLAPADS SMALL GEDERGRENT OF FERSY THE LOADS SPECIFIED IN TABLE 9.8.8.2. REFER TO SENTENCE 9.8.0.2.(1)

GLAPAS MAL GLAPASS SMALL COMPONINT ON MAMA SUPPLEMENTARY STANDARDS 50-13

IS, ROOPS, ROOF SPACES, YENTILATION, AND DRAWAGE:
SCREPT IT OAN ZE SHOWN TO BE UNRECESSARY, WHERE INSULATION IS INSTILLED BETWEEN A DELING AND THE INDRESDE OF THE ROOF
SHATHING, A SPACE SHALL BE PROVIDED BETWEEN THE INSULATION AND SHEATHING, AND VEHTS SHALL BE SEXTLATED TO FERMIN THE AMOUNTED THE PROPERTY OF AREA OF THE BETWEEN OF THE WINDESTRUCTED WENT AREA SHALL BE ROTT LESS THAN 1100 OF THE ROOF AND OF MEAN THE WINDESTRUCTED WENT AND OF THE WINDESTRUCTED WENT AND SHORT SHEAT DAYS THE ROOF AND OF THE WINDESTRUCTED WITH AND SHALL BE NOT LESS THAN 1100 OF THE ROULLINED CRUIND AREA, NOT LESS THAN 1100 OF THE ROOF AND OF ROOF, ROFER TO ARTICLES
19.91 I. AND 3.91 I. 2.

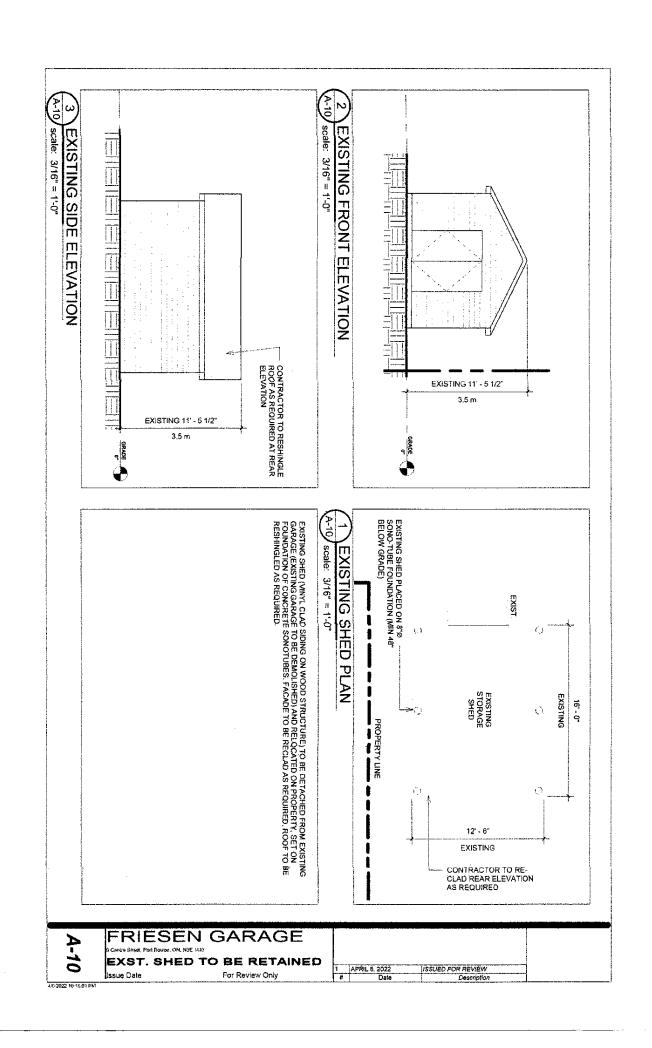
FRIESEN GARAGE

A-9

GENERAL NOTES

For Review Only

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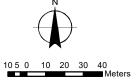


CONTEXT MAP Urban Area of PORT ROWAN

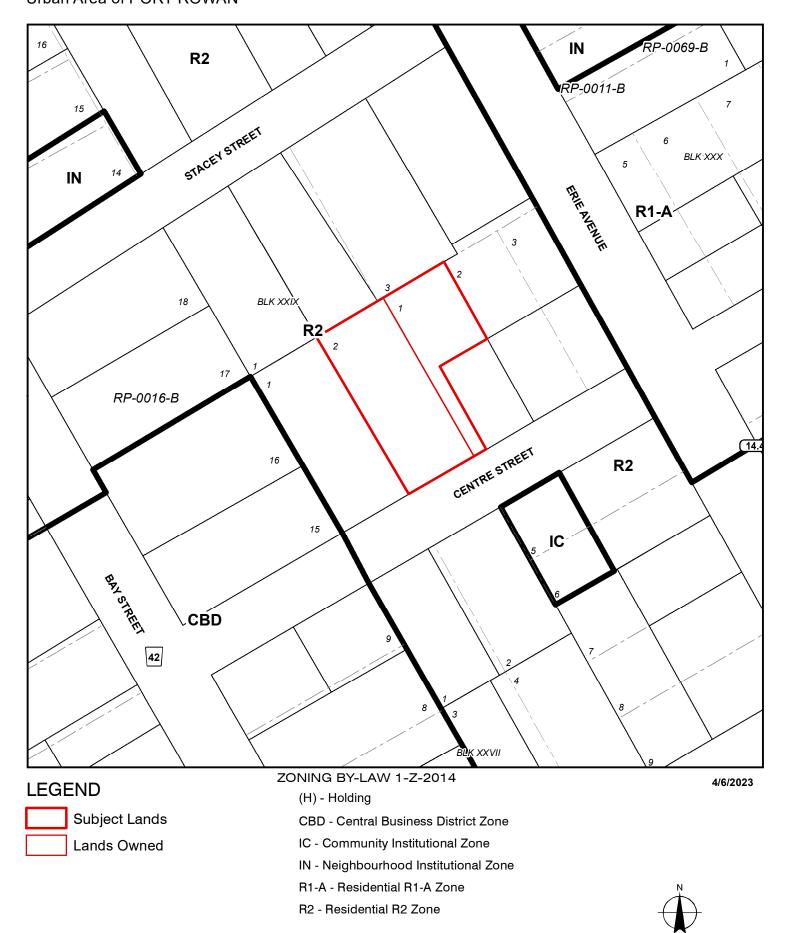


Legend 4/6/2023

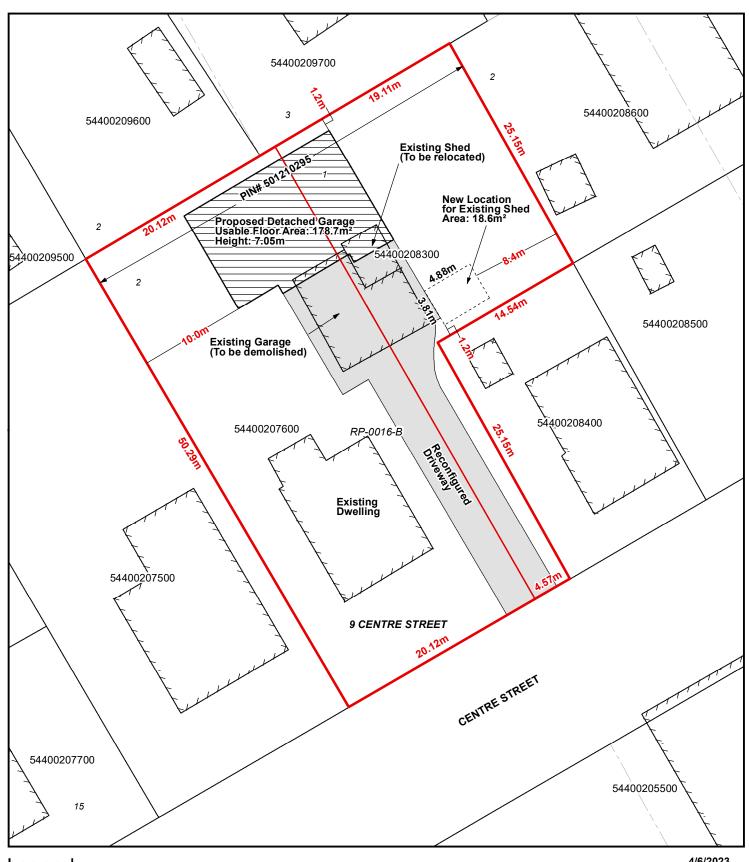


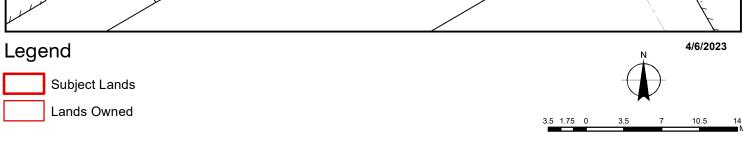


MAP B ZONING BY-LAW MAP Urban Area of PORT ROWAN



CONCEPTUAL PLAN Urban Area of PORT ROWAN





10.5

3.5 1.75 0

CONCEPTUAL PLAN

Urban Area of PORT ROWAN

Subject Lands

Lands Owned

