

THE CORPORATION OF THE CITY OF ST. THOMAS

COMMUNITY IMPROVEMENT PROGRAM EVALUATION COMMITTEE

July 27, 2021 3:30 P.M. ZOOM MEETING

- 1. Disclosure of Interest
- 2. Confirmation of Minutes: June 22, 2021
- 3. Project Applications
 - a) 625 Talbot Street
 - b) 145 Ross Street
- 4. Adjournment

<u>THE CORPORATION OF THE CITY OF ST. THOMAS</u> <u>CIP EVALUATION COMMITTEE</u>

<u>ZOOM</u>

JUNE 22, 2021

The meeting convened at 2:00 p.m. with Joan Rymal, designate Chair, presiding.

ATTENDANCE

<u>Members</u> Councillor Jim Herbert Councillor Joan Rymal Russell Schnurr, DDB Susan Boldt, DDB Steven McLarty, MHC <u>Officials</u> Crystal Penney, Planning & Building Services Coordinator

<u>Regrets</u> Harrison Cole, MHC Wendell Graves, City Manager

DISCLOSURES OF INTEREST

Nil.

MINUTES

Moved by Russell Schnurr – Councillor Herbert:

THAT: The minutes of the meeting held on May 6, 2021 be confirmed. Carried.

PROJECT APPLICATIONS

488 Talbot Street- Harrison Cole

Ms. Penney advised the committee that the owner is applying under the Heritage Design Grant Program and the Heritage Façade and Improvement Program. She added that this property is located within the Heritage Conservation District and an HCD application has gone before the Heritage Committee. The owner is applying for both front and side façade improvements and is applying for grant and loan funding.

Ms. Penney advised that the application is for brick repairs and window alterations on the second floor, the repointing and replacement of brick, rebuilding a pilaster and restoring the decorative brick work, removing the existing chimney and the current second floor window is to be removed and original three openings are to be restored with segmental arch windows.

Mr. Schnurr noted that the Heritage Alteration Permit focused on the upper floor but that the owner does have plans to come back to the committee when ready for the design of the main floor.

Committee members agreed that this type of project does fit the requirements of the Community Improvement Program and there were no concerns.

Moved by Councillor Herbert – Russell Schnurr:

THAT: The Community Improvement Program application for 488 Talbot Street be approved.

Carried.

ADJOURNMENT

Moved by Russell Schnurr – Susan Boldt:

THAT: The meeting be adjourned at 2:30 pm

Carried.

CONFIRMED



t. (519) 633.2560 f. (519) 633.6581

cpenney@stthomas.ca S45 Talbot Street St. Thomas, Ontario, N5P 3V7

FINANCIAL INCENTIVES PROGRAM ST. THOMAS COMMUNITY IMPROVEMENT PLAN APPLICATION FORM

OFFICE USE:	Date Application Received:	JUL 2 0 2021	File Number: 2021-115

INSTRUCTIONS

- If the space provided is insufficient to respond to the question, please provide additional information on a separate page, clearly marked as to the subject question, and attached to the application form.
- Please attach financial quotes, drawings or other required information as appropriate.

. . . .

- We recommend that the applicant keep a copy of the application form for your own records.
- To ensure that the application is readable, please fill out online or print in ink.
- Please ensure that the application has been signed by the property owner or authorized agent and commissioned.

OWNER/APPLICANT

1.	Property Owner Name: 10008281 CA	NADA INC (SIGNING	OFFICER: HINA SHEIKH	
	Address: PH05-2545	ERIN CENTRE BLVD	, MISSISSAUGA, ONTARI	0
	Postal Code: L5M 5H	l6 Pho	ne: <u>647-991-8410</u>	Fax:
	Email: hinafatima29@)gmail.com		
2.	Agent/Applicant			
	Name: ADAM WAYL	AND		····
	Company: WTF PRC	PERTY GROUP INC.		
	Address: 231 MICHA	ELMAS STREET, LON	NDON, ONTARIO	·····
	Postal Code: N5Y 1N	l2Pho	ne: 905-931-0884	Fax:
	Email: wtfpropertygro	up@gmail.com		
	Who is the primary			
	Registered Owner	· 📕 Applicant/	/Agent	
	*Note: Unless other	wise requested all o	communications will be	sent to the Applicant.
*Please indicate the method of communication you would like to be contacted by.				
	Phone	Email	⊡Fax	⊡Mail
Comm	unity Improvement Program	n		

SUBJECT PROPERTY

- 1. Municipal Address: 625 TALBOT STREET, ST. THOMAS, ONTARIO, N5P 1C6
- 2. Legal Description:

3. Brief Description of Current Use: THIS BUILDING IS CURRENTLY A MIXED USE RETAIL/COMMERCIAL (RESTUARANT) MAIN FLOOR AND RESIDENTIAL APARTMENTS ON THE 2ND AND 3RD FLOORS.

4. Are property taxes for the subject property in arrears?	🗖 Yes	🗆 No
5. Are there any outstanding orders registered against the subject property?	□ Yes	🗆 No
6. Are there any outstanding violations under the Fire Code?	🛛 Yes	🗆 No
7. Have grants previously been received from the City for the subject property?	🗋 Yes	No No
If yes, please describe, including total amounts of grants:		

PROGRAM CHECKLIST

Please place a check next to the program(s) that you are applying for:

Heritage Design Grant Program
Heritage Façade and Building Improvement Program
Residential Program
Development Charge Grant Program
Tax Increment Grant Program
Parkland Dedication Grant Program
Planning and Building Fees Grant Program
Heritage Tax Relief Grant Program
Environmental Site Assessment Grant Program

Please fill out the following sections with regards to the program(s) you are applying for. If additional space is required, please attach the information on a separate sheet.

DESCRIPTION OF PROPOSED RESIDENTIAL IMPROVEMENT PROJECT (IF APPPLYING FOR RESIDENTIAL)

The new owners of the above noted property have undertaken renovations to the 3rd floor of this building, removing an order to prohibit occupancy due to tenants misuse and hoarding. This work was completed and inspected and new tenants have now occupied the 3rd floor adding 2 new quality housing units to this amazing area.

The fire systems were also upgraded as part of the 3rd floor renovation which includes common areas on both the 3rd and 2nd floors.

The remaining residential units (1 bachelor and one 1 bedroom unit) will be improved and brought up to code and modernized, along with the common areas for the entire residential portion of the building to remedy lighting and flooring issues that have been temporarily repaired.

201-625 Talbot Street was recently vacated by an individual who has secured geared-to-income housing with the municipality. The previous owners of this building lacked on maintenance and upkeep and therefore this unit needs extensive renovations to be improved and modernized while also paying hommage to this beautiful building.

202-625 Talbot Street is currently occupied by a long-term excellent tenant who has agreed to relocate to 201-625 Talbot street after its completion so that we may improve and modernize his space for his continued tenancy and to get this building completely finished on the interior.

A seperate application will be submitted for exterior door/window as well as brick repair and repointing for the front and rear facades of this propety. My understanding of this program is that a seperate application be filed due to this buildings heritage standing with the city of St. Thomas. We have found some period 2" thick security doors which we removed from an old government building in London that would fit this building and time period perfectly.

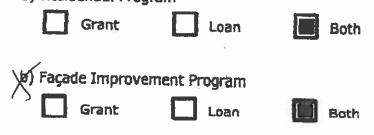
Renovations for the above 2 residential units and common areas are totalled at approxiamtely \$33,644.56 plus HST with a 15% contingency. A summary quote has been provided as provided to the owners. This price may flucuate based on supply of and cost of materials and found issues with this building.

The above renovations include all new kitchens, bathrooms, tubs, sinks, faucets, flooring, drywall, paint, plumbing or electrical repairs where needed, interior fire doors, trim and tile.

Our company (WTF Property Group) is excited to have the oppurtunity to both manage and repair/restore this piece of St. Thomas history, this has been a great project with great new owners who are enthuisastic and forward thinking on what this building will be when completed. On the property management side, adding qualiity, safe, downtown residential units to this area makes us proud to be adding to the cities core.

GENERAL APPLICATION OUESTIONS

1. Is your property a designated heritage building?	Yes No
 Is your property listed by the local Municipal Heritage Committee as a building of historic of architectural value? 	Yes 🖸 No
3. Is your property located with the Downtown St. Thomas Heritage Conservation District?	Yes D No
4. What is the current status of the building? Occupied Underutilized	
If other, please explain: One unit remains in disrepair and currently deemed	unimaonable due to lack of maintenence
of previous owners and abuse from most recent tenants.	
5. Are you converting and/or rehabilitating this space?	Yes No
If yes: a) are you creating new residential units?	🖸 Yes 🔳 No
b) are you rehabilitating vacant residential units?	VZ Yes D No
c) are you bringing occupied residential units up to code?	Yes I No
6. Are you intensifying and/or redeveloping this space?	Yes Z No
If yes: a) are you creating new residential units through the addition of new building space?	Ves DA No
b) are you demolishing existing building(s) to create a new building with new residential units?	Ves No
How many residential units are being added?	
7. Are you adding commercial space? 🔲 Yes 📜 No	
If yes, please provide the square footage	
8. Please specify the financial incentives you are interested in if appl	ying for the following programs:
a) Residential Program	



9. If you are applying for the Façade Improvement Program, please specify what part of the building you are making improvements on? (Note: side and rear façade improvements are eligible only if the public view of the building is significant)

Front Façade	
Side Façade	
Rear Facade	

10. Please specify what CIP area your property is located within.

DOWNTOWN	
Estimated total construction cost for the residential project:	38018.35
Estimated total construction cost for the façade improvement:	
Estimated total design and other profession costs:	
	DOWNTOWN Estimated total construction cost for the residential project: Estimated total construction cost for the façade improvement: Estimated total design and other profession costs:

(Note: You will be given estimates for funding on grants and loans based on the above estimates. The final calculations of grants and loans will be based on the building permit value for construction costs and actual receipts for design and professional costs.)

No

14. Have you made an application for a Building Permit Yes pertaining to the work being proposed?

AUTHORIZATION OF OWNER

If the applicant is not the owner of the subject lands, please complete the owner authorization concerning personal information as set out below.

Hina Sheikh 1, _

_____, am the owner of the subject lands, and I authorize

Adam Wayland

to act on our behalf as the agent for the submissions required

for all matters relating to the subject lands, and to provide any of my personal information that will be

included in this application or collected during the planning process,

July 14, 2021

Date

Signature of Owner

AFFIDAVIT OR SWORN DECLARATION

_ Adam Wayland	London			Ontario
name of applicant	of	City	in the province of	

make oath and say (or solemnly declare) that the information provided by the applicant in this application is accurate, and that the information contained in the documents that accompany this application is accurate.

Sworn (or declared) before me at the	London	_ on this	day of	21 , 20
	City	Day	Month	Year
A Fatima		2021/07/	14	
Signature of Owner of Authorized Age			Date	·
hemcha.	0	2021/07/	15	
Signature of Commissioner of Oaths	etc.		Date	
Dennis Charles McKalg, Commissioner of Oaths, et Province of Ontario - Licensed Paralegas LSOF 17412	.			

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Edit estimate

Save as Draft

Details > Estimate > Preview & send

Estimate #000665

Estimate

Estimate #000665

Customer Hina Sheikh 10008281 CANADA INC. hinafatima29@gmail.com +1 647-542-6007 2545 Erin Centre Blvd PH 05 Mississauga, ON L5M 5H6

Message

We look forward to working with you.

\$4,000.00
5 \$600.00
\$3,486.00
\$4,482.00
\$1,575.00
\$2,000.00
\$796.00
\$400.00

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Edit estimate

Save as Draft

Details > Estimate > Preview & send

Kitchen tile (\$1.99/sq ft) × 60.000	\$119.40
Kitchen tile installation (\$10.00/sq ft) × 60.000	\$600,00
Kltchen sink/installation (\$250.00 ea.) × 2	\$500.00
Fridge (\$400.00 ea.) × 2	\$800,00
Stove (\$300.00 ea.) × 2	\$600.00
Pot lights (\$10.00 ea.) × 17	\$170.00
Pot light installation (\$20.00 ea.) × 17	\$340.00
Painting labour/materials (\$3.00 ea.) × 1,600	\$4,800.00
bathroom tile (\$1.79/sq ft) × 180.000	\$322.20
bathroom tile installation (\$3.00/sq ft) × 180.000	\$540.00
Bathtub replacement (\$350.00 ea.) × 2	\$700.00
bathroom vanity (\$200.00 ea.) × 2	\$400.00
bathroom vanity install (\$50.00 ea.) x 2	\$100.00
Shower heads (\$74.98 ea.) x 2	\$149. 96
Toilets (\$150.00 ea.) × 2	\$300.00
Toilet installation (\$75.00 ea.) x 2	\$150.00
New bedroom and bathroom doors (\$100.00 ea.) × 3	\$300.00



Edit estimate

Save as Draft

Details > Estimate > Preview & send

Light fixtures-common area (\$50.00 ea.) × 6	\$300.00
Light fixtures-common area installation (\$100.00 ea.) × 6	\$600.00
Trim (\$69.00 ea.) × 6	\$414.00
Trim installation (\$3.00/li) × 1,100.000	\$3,300.00
Baseboard heater material and installation (\$200.00 ea.) × 4	\$800.00
Subtotal	\$33,644.56
HST	\$4,373.79
Total	\$38,018.35

WTF Property Group Inc. adam.m.wayland@gmail.com +1 833-983-7767 GST/HST: 705936318RT0001 PST/QST:



t. (519) 633.2560 **f.** (519) 633.6581

<u>cpenney@stthomas.ca</u> 545 Talbot Street

545 Talbot Street St. Thomas, Ontario, N5P 3V7

FINANCIAL INCENTIVES PROGRAM ST. THOMAS COMMUNITY IMPROVEMENT PLAN APPLICATION FORM

			G E		
OFFICE USE:	Date Application Received:	906	13	2021	File Number: 2021-116

INSTRUCTIONS

- If the space provided is insufficient to respond to the question, please provide additional information on a separate page, clearly marked as to the subject question, and attached to the application form.
- Please attach financial quotes, drawings or other required information as appropriate.
- We recommend that the applicant keep a copy of the application form for your own records.
- To ensure that the application is readable, please fill out online or print in ink.
- Please ensure that the application has been signed by the property owner or authorized agent and commissioned.

OWNER/APPLICANT

1.								
	Name: 519 Developments							
	Address: 969 Juliana Dr. Woodstock							
	Postal Code: <u>N4V 1C1</u> Phone:	Fax:						
	Email: N.Coutts@gmail.com							
2.	2. Agent/Applicant							
	Name: Nathan Coutts							
	Company: 519 Developments							
	Address: 969 Juliana Dr, Woodstock							
	Postal Code: <u>N4V 1C1</u> Phone:	Fax:						
	Email: N.Coutts							
	Who is the primary contact?							
	🗆 Registered Owner 🛛 💞 Applicant/Agent							
	*Note: Unless otherwise requested all communications will be sent to the Applicant.							
	*Please indicate the method of communication you would like to	*Please indicate the method of communication you would like to be contacted by.						
	Phone Vienail DFax	□Mail						
Comm	ommunity Improvement Program							

SUBJECT PROPERTY

- Municipal Address: 145 Ross St, St Thomas On, N5R 3X9
- Legal Description: PART OF LOT 21 PLAN 86 AS IN E392785; T/W E392785; ST. THOMAS ; 3421040 - 35000500

\$

3. Brief Description of Current Use: Minor Commercial Zone, C6-2. Currently used as 4 unit Residential Multifamily

4. Are property taxes for the subject property in arrears?	🗆 Yes 🛛 📈 No
5. Are there any outstanding orders registered against the subject property?	🗆 Yes 🛛 🗹 No
6. Are there any outstanding violations under the Fire Code?	🗆 Yes 🛛 🖓 No
7. Have grants previously been received from the City for the subject property?	🗆 Yes 🛛 🗹 No
If yes, please describe, including total amounts of grants:	

PROGRAM CHECKLIST

Please place a check next to the program(s) that you are applying for:

Heritage Design Grant Program
Heritage Façade and Building Improvement Program
Residential Program
Development Charge Grant Program
Tax Increment Grant Program
Parkland Dedication Grant Program
Planning and Building Fees Grant Program
Heritage Tax Relief Grant Program
Environmental Site Assessment Grant Program

Please fill out the following sections with regards to the program(s) you are applying for. If additional space is required, please attach the information on a separate sheet.

DESCRIPTION OF PROPOSED RESIDENTIAL IMPROVEMENT PROJECT (IF APPPLYING FOR RESIDENTIAL)

Converting the 4 unit building to 6 units.

Interior Demolition to make way for new Floor plan layout.

New construction to suite the new layout. Including upgraded electrical, plumbing and HVAC. Adding amenities such as in Unit Laundry, on site storage, Zoned HVAC and upgraded finishes.

GENERAL APPLICATION QUESTIONS

1. Is your property a designated heritage building?	🗆 Yes 🥤 No
2. Is your property listed by the local Municipal Heritage Committee as a building of historic of architectural value?	🗆 Yes 🛛 🗹 No
3. Is your property located with the Downtown St. Thomas Heritage Conservation District?	🗆 Yes 🛛 No
4. What is the current status of the building? SVacant Occupied Underutilized If other, please explain: Mostly Vacant with Tenant moving out so construction can begin	
5. Are you converting and/or rehabilitating this space?	Yes 🗆 No
If yes: a) are you creating new residential units?	🗹 Yes 🗖 No
b) are you rehabilitating vacant residential units?	🗹 Yes 🖾 No
c) are you bringing occupied residential units up to code?	🖾 Yes 🛛 🐼 No
6. Are you intensifying and/or redeveloping this space?	Yes 🗆 No
If yes: a) are you creating new residential units through the	🗋 Yes 🛛 🜠 No
addition of new building space?	🗆 Yes 🛛 🖬 No
b) are you demolishing existing building(s) to create a new building with new residential units?	🗆 Yes 🛛 🐨 No
How many residential units are being added? 2	
7. Are you adding commercial space? 🛛 Yes 🛛 🐨 No	
If yes, please provide the square footage	
8. Please specify the financial incentives you are interested in if applying f	for the following programs:
a) Residential Program Grant Loan Both	

Both

Grant

b) Façade Improvement Program

Loan

9. If you are applying for the Façade Improvement Program, please specify what part of the building you are making improvements on? (Note: side and rear façade improvements are eligible only if the public view of the building is significant)

Front Façade	
Side Façade	
Rear Facade	

10. Please specify what CIP area your property is located within.

	Primary CIP	
11.	Estimated total construction cost for the residential project:	\$425,000
12.	Estimated total construction cost for the façade improvement:	
13.	Estimated total design and other profession costs:	12,000
(No	te: You will be given estimates for funding on grants and I	oans based on the above estir

(Note: You will be given estimates for funding on grants and loans based on the above estimates. The final calculations of grants and loans will be based on the building permit value for construction costs and actual receipts for design and professional costs.)

14. Have you made an application for a Building Permit **Ves** No pertaining to the work being proposed?

AUTHORIZATION OF OWNER

If the applicant is not the owner of the subject lands, please complete the owner authorization concerning personal information as set out below.

I, _____, am the owner of the subject lands, and I authorize

_____, to act on our behalf as the agent for the submissions required

for all matters relating to the subject lands, and to provide any of my personal information that will be

included in this application or collected during the planning process.

Date

Signature of Owner

AFFIDAVIT OR SWORN DECLARATION

I, NATHAN COUTS of LONDON in the province of ONTARIO, name of applicant City

make oath and say (or solemnly declare) that the information provided by the applicant in this application is accurate, and that the information contained in the documents that accompany this application is accurate.

Sworn (or declared) before me at the $\underline{ST THomas}$ on this $\underline{15}$ day of $\underline{50LY}$, 20 $\underline{21}$. City Day Month Year

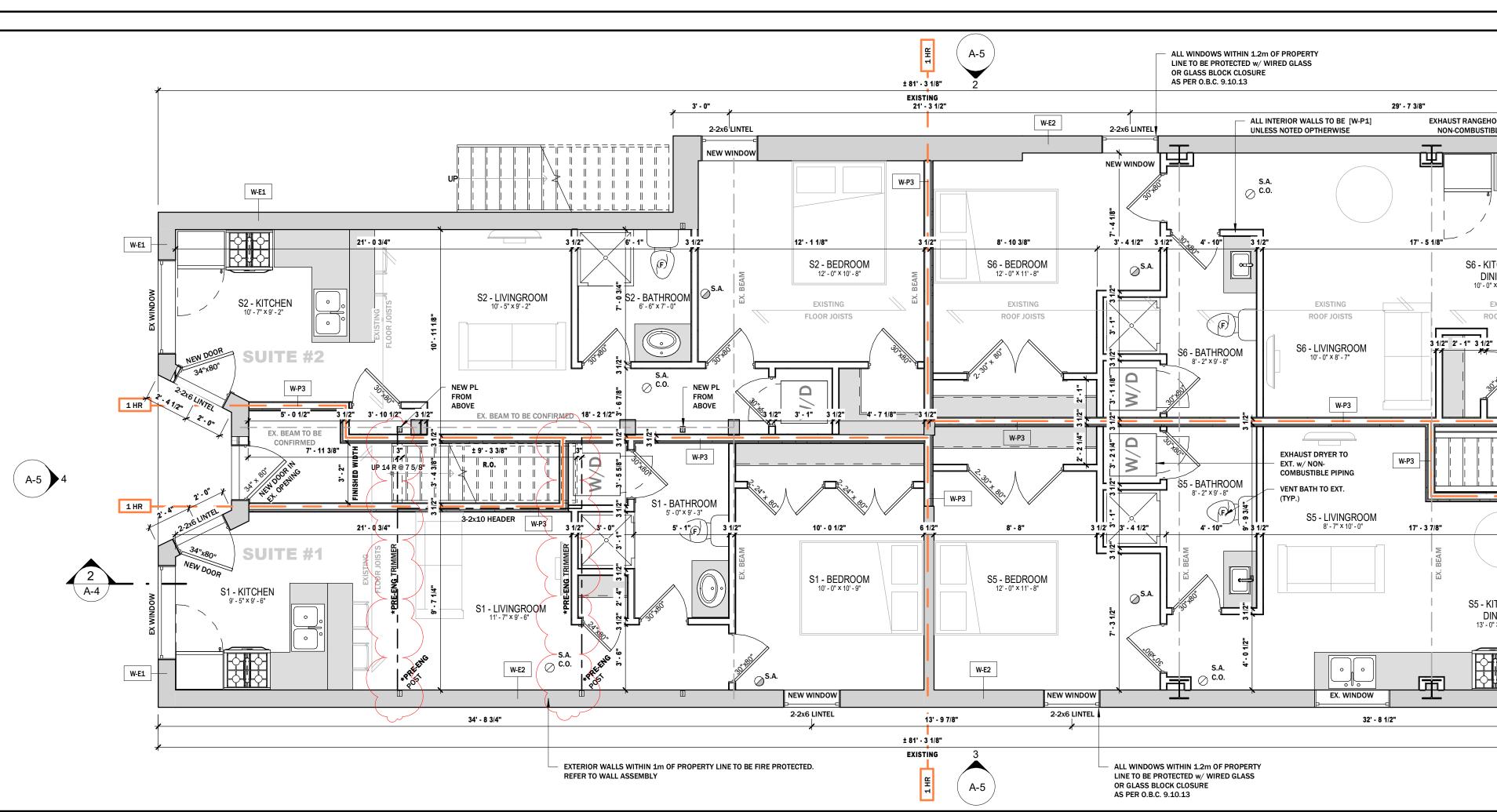
Signature of Owner or Authorized Agent

Signature of Commissioner of Oaths, etc.

12,2021

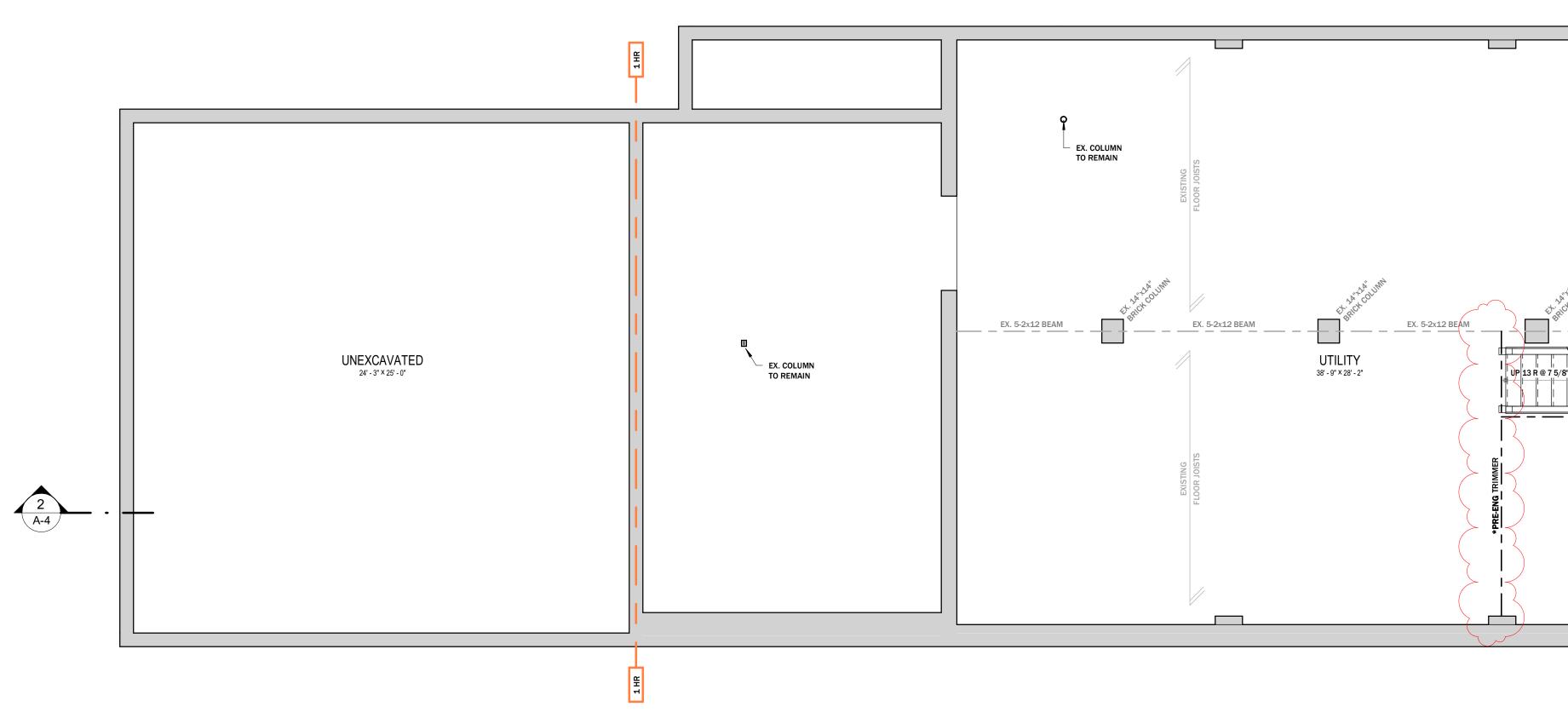
JULY 15, 2021 Date

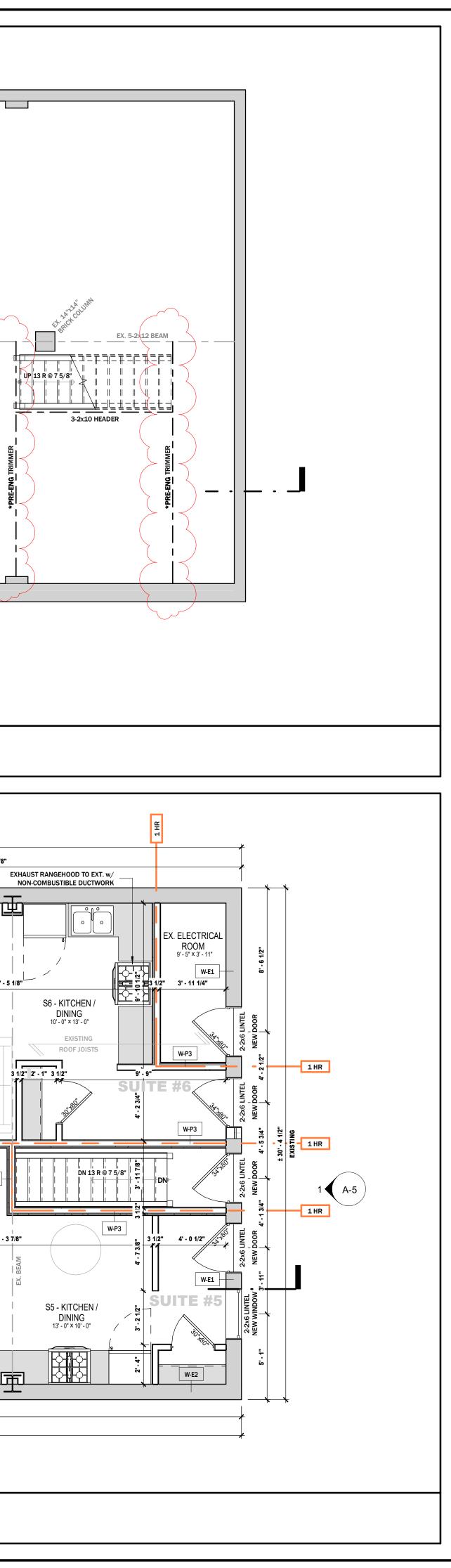
Crystal Marle Penney, a Commissioner, etc., Province of Ontario, for the Corporation of the City of St. Thomas. Expires September 18, 2022.



PROPOSED BASEMENT PLA 1/4" = 1'-0"

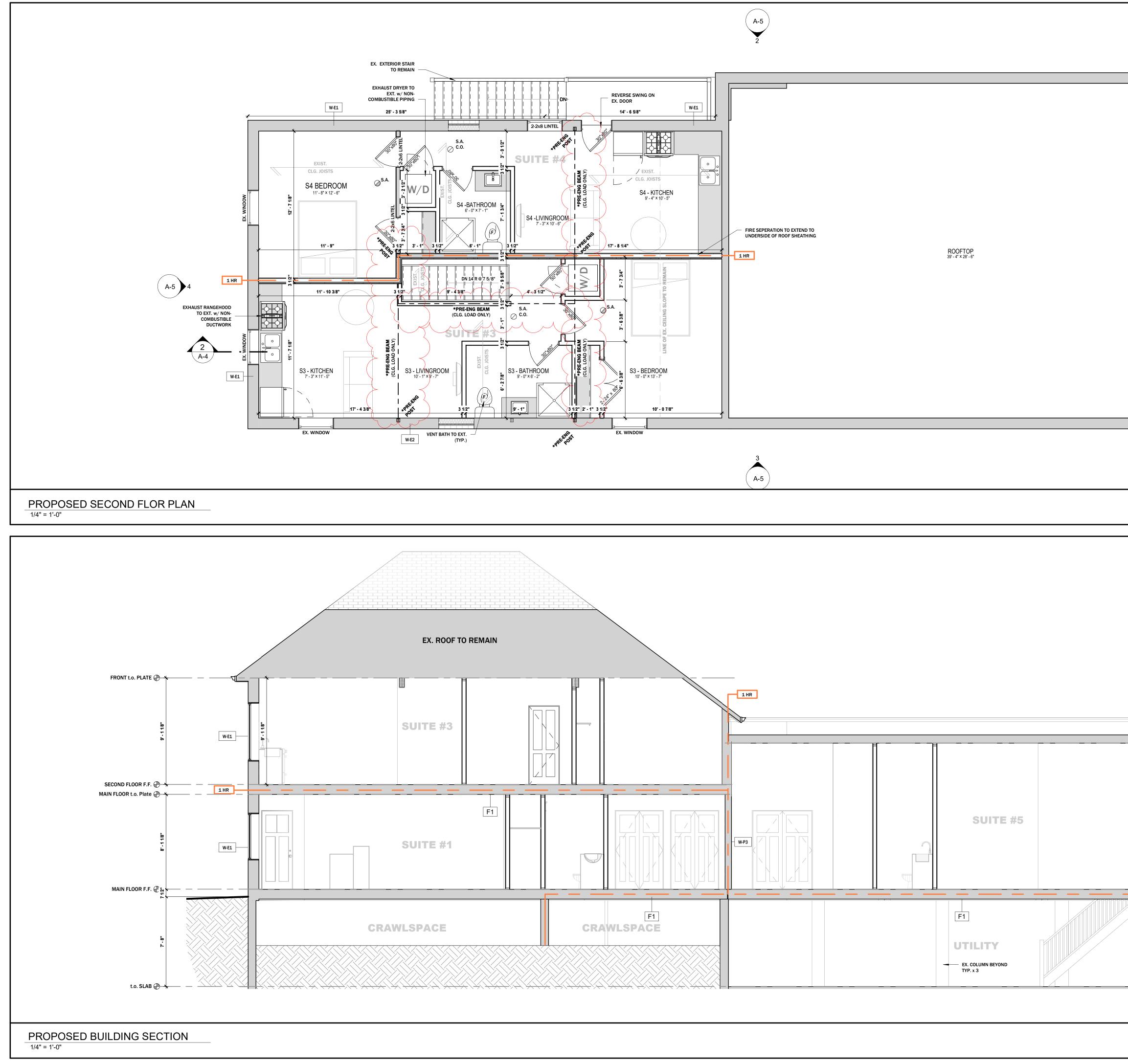






 ALL DIMENSIONS AND INSTALLATIONS ARE TO BE VERIFIED ON SITE. ALL DIMENSIONS INDICATED ON FLOOR PLANS ARE TO EXTERIOR FACE FOR EXTERIOR WALLS, OR FACE OF STRUCTURE / FACE OF STUD OF INTERIOR PARTITIONS. SEE FLOOR PLANS FOR ADDITIONAL DIMENSION NOTES. CONTRACTOR TO COMPLY TO ONTARIO BUILDING CODE (OBC) 2012 IN ADDITION TO ANY AND ALL AUTHORITIES HAVING JUBISDICTION DUBING ALL 					
4. CONTRACTOR TO COMPLY TO ONTARIO BUILDING CODE (OBC) 2012 IN ADDITION TO ANY AND ALL AUTHORITIES HAVING JURISDICTION DURING ALL PHASES OF WORK.					
5. IT IS THE CONTRACTOR'S RESPONSIBILITY TO BRING ALL OMISSIONS, DISCREPANCIES, INCLUDING DIMENSIONS, TO THE ATTENTION OF THE DESIGNER PRIOR TO THE COMMENCING OF ANY WORK.					
6. PROVIDE 19mm PLYWOOD BACKING AT SURFACE MOUNTED ELECTRICAL PANEL LOCATIONS. ENSURE CONTINUITY OF VAPOUR BARRIER AND INSULATION AS REQ'D.					
7. SEAL ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL OR ELECTRICAL PENETRATIONS IN WALL AND/OR FLOOR ASSEMBLIES WITH AN APPROVED PRODUCT / SYSTEM TO MAINTAIN REQUIRED FIRE RATING AND ACOUSTICAL MINIMUMS.					
8. THESE ARCHITECTURAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH SURVEY, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS.					
9. ANY CEILING HEIGHTS SHOWN ON THE FLOOR PLANS ARE FROM t.o. SHEATHING TO t.o. WOOD PLATE OR UNDERSIDE OF TRUSS.					
 10. * INDICATES STRUCTURAL ELEMENT DESIGNED TO PART 4 OF THE O.B.C. BY A PROFESSIONAL ENGINEER. 11. ** INDICATES PRE-ENGINEERED ELEMENT SUPPLIED BY MANUFACTURER. 					
12. ALL WOOD FRAMING TO MEET SECTION 9.23 OF THE O.B.C. 13. TRUSSES TO BE 2'-0" O/C MAX (DESIGN BY OTHERS)					
14. ATTIC ACCESS HATCH TO BE 3'-0" BY 1'-10" LOCATION TO BE ADJUSTED IN COORDINATION WITH TRUSS LAYOUT					
NO.DESCRIPTIONDATE00ISSUED FOR REVIEW2020-09-27					
01 ISSUED FOR COORDINATION 2020-11-17					
THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN, AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT					
IN THE ONTARIO BUILDING CODE TO DESIGN THE WORK SHOWN.					
QUALIFICATION INFORMATION:					
QUALIFICATION INFORMATION:					
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NAME SIGNATURE BCIN # FIRM BCIN # PROJECT: ROO 1455 Rosss St St. Thomas, Ont., NSR 3X9 VSS St., St. Thomas, Ont., NSR 3X9 LAS Ross St., St. Thomas, Ont., NSR 3X9 VSS DESIGN Stouble 19-535-3781 info@vsds.ca www.vsds.ca DRAWING TITLE: PROPOSED MAINS PROJECT NUMBER: 2053					
NAME SIGNATURE BCIN # FIRM BCIN # PROJECT: ROO 145 Ross St Reno 145 Ross St., St. Thomas, Ont., NSR 3X9 Image: Comparison of the state o					
NAME SIGNATURE BCIN # FIRM BCIN # PROJECT: ROO 145 ROSS St Reno 145 Ross St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St. Thomas, Ont., NSR 3X9 Stress St., St. Thomas, Ont., NSR 3X9 Image: Stress St., St., St., Thomas, Ont., NSR 3X9 Stress St., St., Thomas, Ont., NSR 3X9 Image: Stress St., St., St., Thomas, Ont., NSR 3X9 Stress St., St., Thomas, Ont., NSR 3X9 Image: Stress St., St., St., Thomas, Ont., NSR 3X9 Stress St., St., Thomas, Ont., NSR 3X9 Image: Stress St., St., St., St., St., Thomas, Ont., NSR 3X9 Stress St., St., Thomas, Ont., NSR 3X9 Image: Stress St., St., St., St., St., St., St., St.,					
NAME SIGNATURE BCIN # FIRM BCIN # PROJECT: ROO 145 ROSSS St Reno ABOD 145 ROSSS St Reno Content of the state of the st					
NAME SIGNATURE BCIN# FIRM BCIN # PROJECT: ROOD 1445 ROSS St Reno ASS St. St. Thomas, Ont., NSR 3X9 145 Ross St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress Stress Stress Stress Stress St. St. Thomas, Ont., NSR 3X9 Image: Stress S					

GENERAL NOTES:



	GENERAL NOTES: 1. DRAWINGS ARE NOT TO BE SCALED.
	 DRAWINGS ARE NOT TO BE SCALED. ALL DIMENSIONS AND INSTALLATIONS ARE TO BE VERIFIED ON SITE.
	3. ALL DIMENSIONS INDICATED ON FLOOR PLANS ARE TO EXTERIOR FACE FOR EXTERIOR WALLS, OR FACE OF STRUCTURE / FACE OF STUD OF INTERIOR PARTITIONS. SEE FLOOR PLANS FOR ADDITIONAL DIMENSION NOTES.
	4. CONTRACTOR TO COMPLY TO ONTARIO BUILDING CODE (OBC) 2012 IN
	ADDITION TO ANY AND ALL AUTHORITIES HAVING JURISDICTION DURING ALL PHASES OF WORK.
	5. IT IS THE CONTRACTOR'S RESPONSIBILITY TO BRING ALL OMISSIONS, DISCREPANCIES, INCLUDING DIMENSIONS, TO THE ATTENTION OF THE DESIGNER PRIOR TO THE COMMENCING OF ANY WORK.
	6. PROVIDE 19mm PLYWOOD BACKING AT SURFACE MOUNTED ELECTRICAL PANEL LOCATIONS. ENSURE CONTINUITY OF VAPOUR BARRIER AND INSULATION AS REO'D
	INSULATION AS REQ'D. 7. SEAL ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL OR ELECTRICAL DENETRATIONS IN WALL AND/OR ELOOR ASSEMBLIES WITH AN APPROVED
	PENETRATIONS IN WALL AND/OR FLOOR ASSEMBLIES WITH AN APPROVED PRODUCT / SYSTEM TO MAINTAIN REQUIRED FIRE RATING AND ACOUSTICAL MINIMUMS.
	8. THESE ARCHITECTURAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH SURVEY, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS.
	9. ANY CEILING HEIGHTS SHOWN ON THE FLOOR PLANS ARE FROM t.o. SHEATHING TO t.o. WOOD PLATE OR UNDERSIDE OF TRUSS.
	10. * INDICATES STRUCTURAL ELEMENT DESIGNED TO PART 4 OF THE O.B.C. BY A PROFESSIONAL ENGINEER.
	11. ** INDICATES PRE-ENGINEERED ELEMENT SUPPLIED BY MANUFACTURER.
	12. ALL WOOD FRAMING TO MEET SECTION 9.23 OF THE O.B.C.13. TRUSSES TO BE 2'-0" O/C MAX (DESIGN BY OTHERS)
	14. ATTIC ACCESS HATCH TO BE 3'-0" BY 1'-10" LOCATION TO BE ADJUSTED IN COORDINATION WITH TRUSS LAYOUT
1 A-5	
	NO. DESCRIPTION DATE
	00ISSUED FOR REVIEW2020-09-2701ISSUED FOR COORDINATION2020-11-17
	THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN, AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO DESIGN THE WORK SHOWN.
	IN THE ONTARIO BUILDING CODE TO DESIGN THE WORK SHOWN. QUALIFICATION INFORMATION:
	NAME SIGNATURE
	BCIN # FIRM BCIN #
	PROJECT:
	R00 145 Ross St
	Reno
REAR t.o. PLATE	145 Ross St., St. Thomas, Ont., N5R 3X9
	DESIGN
12 5 1/2	
	519-535-3781 info@vsds.ca www.vsds.ca
	DRAWING TITLE:
	PROPOSED SECOND
	FLOOR PLAN &
MAIN FLOOR F.F.	
	SECTION
	PROJECT NUMBER: 2053
	DRAWN: R. YULL
	CHECKED: L. VERMEER
t.o. SLAB	SCALE: 1/4" = 1'-0"
	DATE: 2020-11-19 1:55:23 PM
	DRAWING NO:
	A-4

GENERAL CONSTRUCTION NOTES

WOOD FRAMING NOTES

- 1. ALL LUMBER AND WOOD PRODUCTS SHALL BE NUMBER 1 OR NUMBER 2 GRADE SPF UNLESS OTHER WISE NOTED AND MUST CONFORM TO OBC 9.3.2.
- 2. ALL WOOD FRAMED CONSTRUCTION TO SHALL CONFORM TO OBC 9.23.
- 3. ALL PRE-ENGINEERED SYSTEMS ARE TO BE DESIGNED AND SEALED BY AN ONTARIO P.ENG.
- 4. ALL COLUMNS SUPPORTING STRUCTURAL MEMBERS TO BE MIN. EQUAL IN WIDTH TO THE MEMBER WHICH IT IS SUPPORTING.
- ALL LOAD BEARING COMPONENTS MUST HAVE CONTINUOUS SUPPORT EXTENDING TO THE 5. FOUNDATION FOOTING.
- 6. ALL GUARDS AND SUPPORTING STRUCTURE SHALL CONFORM TO OBC 9.8.8 & SB-7.

STRUCTURAL STEEL NOTES

- 1. ALL STEEL COLUMNS SHALL CONFORM TO OBC 9.17.
- 2. ALL STEEL BEAMS SHALL CONFORM TO OBC 9.23.4.3.
- 3. ALL BEAMS TO HAVE MIN. 89mm (3.5") END BEARING AND STEEL MASONRY LINTELS SHALL HAVE MIN. 150mm (6") END BEARING.

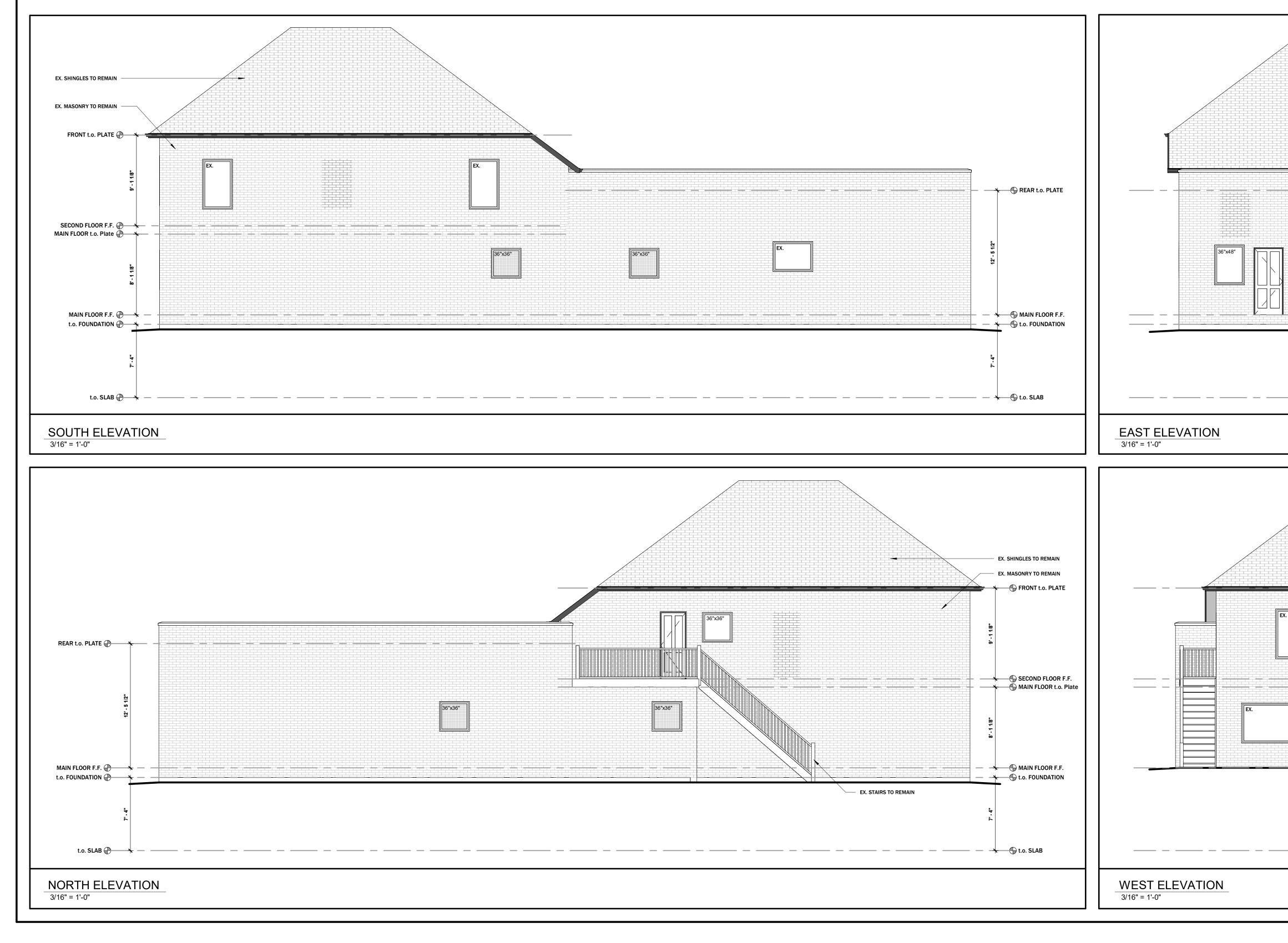
FOOTING, FOUNDATIONS AND CONCRETE NOTES

- 1. FOOTINGS AND FOUNDATIONS SHALL CONFORM TO 9.15
- 2. KEEP TOPSIDE OF FOOTING MIN. 4'-0" BELOW FINISH GRADE CONTINUOUSLY.
- 3. SUSPENDED CONCRETE SLABS OVER COLD STORAGE (WHERE APPLICABLE): 5" THICK REINFORCED WITH 15M REBAR AT 8" EACH WAY WITH A BOTTOM COVER OF 1.25". CONCRETE SHALL BE MIN. 25 MPA WITH 6% AIR ENTRAINMENT. SLOPE AWAY FROM BUILDING MIN. 1%. PROVIDE MIN. 3" BEARING ON THE CONCRETE FOUNDATION WALLS.
- 4. UNLESS DETERMINED OTHERWISE VS DESIGN STUDIO ASSUMES SOIL BEARING CAPACITY OF 2000 PSF.

DOORS & WINDOWS

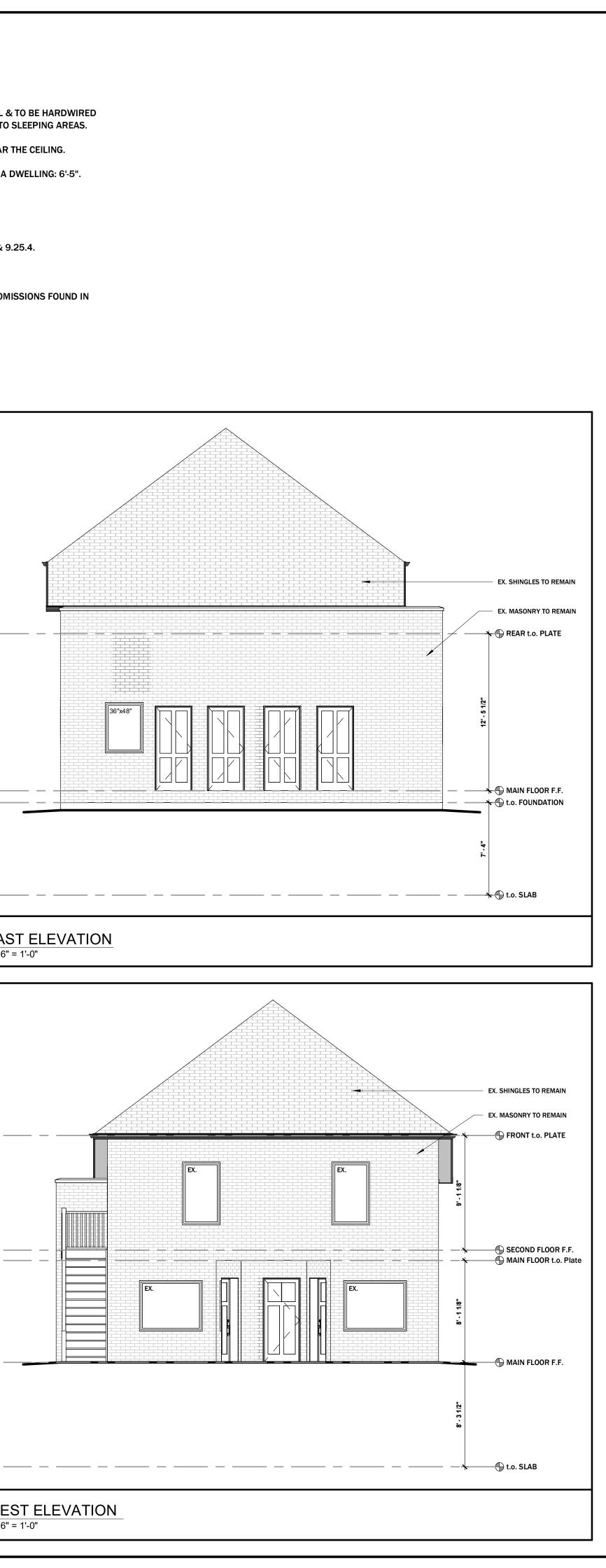
- 1. ALL WINDOWS, SKYLIGHTS, AND DOORS TO CONFORM TO OBC 9.7
- 2. FLOOR LEVELS CONTAINING BEDROOMS TO HAVE ONE OPERABLE WINDOW WITH A MIN. UNOBSTRUCTED WIDTH OPEN AREA OF 3.8 SQ. FT. WITH NO DIMENSION LESS THAN 15".

3. ANY FUTURE SLEEPING QUARTERS IN THE BASEMENT ARE TO HAVE WINDOWS IN THE ROOM THAT MEET THE REQUIREMENTS OF OBC 9.9.10.



MISCELLANEOUS NOTES

- 1. SMOKE & CARBON MONOXIDE ALARMS TO BE LOCATED ON EACH LEVEL & TO BE HARDWIRED & INTERCONNECTED. LOCATE CARBON MONOXIDE ALARMS ADJACENT TO SLEEPING AREAS.
- 2. SMOKE ALARMS TO BE INSTALLED IN EACH SLEEPING AREA ON OR NEAR THE CEILING.
- 3. MIN. HEAD ROOM: 6'-11" MIN. HEAD ROOM BELOW DUCTS & BEAMS IN A DWELLING: 6'-5".
- 4. SUBFLOOR SUPPORTING CERAMIC FLOORS PER OBC 9.30.6.1.
- 5. PROVIDE ATTIC VENTILATION PER OBC 9.19.
- PROVIDE AIR AND VAPOUR BARRIER IN ACCORDANCE TO OBC 9.25.3. & 9.25.4. 6.
- 7. ATTIC HATCHES TO HAVE INSULATED COVERS AND INSULATING.
- 8. VS DESIGN STUDIO DOES NOT TAKE RESPONSIBILITY FOR ERRORS OR OMISSIONS FOUND IN THIRD PARTY INFORMATION.



1. DRAWINGS ARE NOT TO BE SCALED. 2. ALL DIMENSIONS AND INSTALLATIONS ARE TO BE VERIFIED ON SITE. 3. ALL DIMENSIONS INDICATED ON FLOOR PLANS ARE TO EXTERIOR FACE FOR EXTERIOR WALLS, OR FACE OF STRUCTURE / FACE OF STUD OF INTERIOR PARTITIONS. SEE FLOOR PLANS FOR ADDITIONAL DIMENSION NOTES. 4. CONTRACTOR TO COMPLY TO ONTARIO BUILDING CODE (OBC) 2012 IN ADDITION TO ANY AND ALL AUTHORITIES HAVING JURISDICTION DURING ALL PHASES OF WORK. 5. IT SIT ME CONTRACTOR'S RESPONSIBILITY TO BRING ALL OMISSIONS. DISCREPANCIES, INCLUDING DIMENSIONS, TO THE ATTENTION OF THE DESIGNER PRIOR TO THE COMMENCING OF ANY WORK. 5. IT SIT ME CONTRACTOR'S RESPONSIBILITY TO BRING ALL OMISSIONS. DISCREPANCIES, INCLUDING DIMENSIONS, TO THE ATTENTION OF THE DESIGNER PRIOR TO THE COMMENCING OF ANY WORK. 5. RISURG CONTINUITY OF VAPOUR BARRIER AND INSULATION AS REQTO. 7. SEAL ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL OR ELECTRICAL PRENETRATIONS IN WALL AND/OR FLOOR ASSEMBLIES WITH AN APPROVED PRODUCT / SYSTEM TO MAINTAIN REQUIRED FIRE ATING AND ACOUNCTION WITH UNULL SURVEY, STRUCTURAL MECHANICAL AND ELECTRICAL DRAWINGS. 7. SEAL ALL ARCHITECTURAL DRAWINGS SHALL BE READ IN CONJUNCTION WITH SURVEY, STRUCTURAL MECHANICAL AND ELECTRICAL DRAWINGS. 1. SHEE ARCHITECTURAL MECHANICAL AND ELECTRICAL DRAWINGS. 1. SHEE ARCHITECTURAL MECHANICAL AND ELECTRICAL DRAWINGS. 1. THING CATES STRUCTURAL LEMENT DESIGNED TO PART 4 OF THE 0.B.C. BY APROFESSIONAL ENGINEER. 1. * INDICATES STRUCTURAL ELEMENT SUPPLIED BY MANUFACTURER. 1. ATTIC ACCESS HATCH TO BE 3.0" BY 11.10" LOCATION TO BE ADJUSTED IN CONJUNCTION WITH TRUSS LAYOUT 1. ATTIC ACCESS HATCH TO BE 3.0" BY 11.10" LOCATION TO BE ADJUSTED IN CONTINUENT ON WITH TRUSS LAYOUT 1. ATTIC ACCESS HATCH TO BE 3.0" BY 11.10" LOCATION TO BE ADJUSTED IN CONDINIATION WITH TRUSS LAYOUT 1. ATTIC ACCESS HATCH TO BE 3.0" BY 11.10" LOCATION TO BE ADJUSTED IN CONTINUENT ON WITH TRUSS LAYOUT 1. SUBLED FOR REVIEW 1. SUBLED FOR REVIEW						
	R REVIEW R COORDINATION	2020-09-27 2020-11-17				
DESIGN, AND HAS THE QUA	VIEWED AND TAKES RESPONSIBILI LIFICATIONS AND MEETS THE REQU CODE TO DESIGN THE WORK SHOW	JIREMENTS SET OUT				
NAME	SIGNAT	URE				
BCIN #	FIRM B	CIN #				
PROJECT: ROO 145 Ross St Reno 145 Ross St., St. Thomas, Ont., N5R 3X9 MSS DESIGN STUDIO						
519-535-3	781 info@vsds.ca www.vsd	s.ca				
DRAWING TITLE:						
	ROPOSED EVATION					
PROJECT NUMBER:	2053					
DRAWN:	R. YULL					
CHECKED:	L. VERMEER					
SCALE:	As indicated					
DATE:	2020-11-19 1:55:24 PM					
DRAWING NO:						
	A-5					

145 Ross St Cost Tracker

smartsheet

Task	Vendor / Subcontractor	Subcontract	Materials	Actual Cost	Budget Amount	Difference
Project Name	Ross Street					
Project Type	Conversion					
Address	145 Ross St, St Thomas					
Stze	6 Units					
Total Estimated Budget	\$454,108.12			\$0.00		\$0.00
Actual Committed Cost to Date Current Budget Tracking	\$357,341.20			\$0.00		\$0,00
Over/Under Estimated Budget	441 × 120					
ТАВК	VENDOR / BUBCONTRACTOR	Subcontract	Advised at a second		Extension Duriget	
Overall Budget		\$357,311 20	\$9.00	\$357,321.20	CA\$117.168.17	104,626.0
General Requirements	A CARDON CONTRACTOR OF A CARDON OF A CARDO	and the second second		\$13,252.00	\$24,202.00	Paping
Pleosholder				\$0.00		
Electrical Engineer		\$0.00		\$0.00	21-21-21-21-21-21-21-21-21-21-21-21-21-2	\$0.00
Acoustical Engineer		\$0.00		\$0.00		\$0.00
Structural Engineer		\$0.00		\$0.00		\$0.00
Architectiral/ Design	VS Design Studios	\$8,050.00		\$6,050,00	\$7,000.00	\$950.00
(+) Mechanical Engineer	LinMar HVAC + Plumbing Design	\$800.00		\$900,00	CA\$900.00	\$0.00
Permit Fees	City Of St Thomas	\$18,302.00		\$18,302.00	CA\$18,302.00	\$0.00
Utilities		and a second			CA\$ 10,000.00	
E Subcontract				\$344,089.20	\$406,968.12	
Placeholder			Strath and	\$0.00	a the second of	Chicago and
Demoltion	Derrig Quality Construction	\$12,000.00		\$12,000,00	CA\$12,000.00	\$0.60
Drywall and Accoustics	Sharp Drywall	\$82,800.00		\$92,800,00	CA\$92,800,00	\$0.60
Electrical	RoesZehr Electric	\$55,437.00		\$55,437.00	CA\$55,437.00	\$0.00
HVAC:	Oxford Plumbing	\$55,000.00		\$55,000.00	CA\$55,000.00	\$0.00
Plumbing	Freeman Mechanical	\$55,799.12		\$55,799.12	CA\$55,829.12	\$30,00
Windows/ Doors	Distinct Exteriors Inc	\$21,054.52		\$21,054.52	CA\$22,000.00	\$945.46
💽 Paint:	CertaPro Painters	\$24,255.45		\$24,255,45	CA\$25,000.00	\$744.55
Kitchens	Reaume Cabinets	\$29,875.00		\$29,875,00	CA\$30,000.00	\$125.00
Flooring Instalt	Flatout Flooring	\$35,405.11		\$35,405.11	CA\$40,000.00	\$4.594 B
Rooling	BML Roofing Systems Inc.	\$17,900.00		\$17,900.00	CA\$17,900.00	\$0.00
C Materials				\$42.00		
Pleceholders		IN DOCTOR OF STREET	A DECKS	\$2.00	and the second second	1000
(+) Lighting Supply			\$0.00	\$0.00	CA\$5,000.00	\$5,000.0
(*) Interior Doors			\$0.00	\$0,00	CA\$5,000,00	\$6,000.0

Quote Order # [145 Ross St]

GENTEK.	Reference: Tag: Modified: Valid: No:	Nathan Coutts 145 Ross St 14/07/2021 02/12/2020 473		
Distinct Windows & Doors ?9 Segal Drive Fillsonburg Dntario ON V4G 4P4 Felephone: 519-403-4953 Felephone 2: Dell phone: Fax: prad@distinctwindowsanddoors.ca			Ontario ON Telephone: Telephone 2: Cell phone: Fax;	

Qty	Model	Description
1		Exterior Door Black L Frame : 35 1/2" x 82 1/4" Exterior moulding : 35 1/2" x 82 1/4"
		#1 - First Impression steel door, Steel door pre-hung in wood frame, Door 35 1/2" x 82 1/4"
		1 - Door (Left hinges inswing) T01 Victoria Shaker (34" X 79") T13 LOWE
		Door exterior colour [(Standard) Black] Door interior colour [Polytex] Capping return Drill for deadbolt 2 1/8" Black hinges Black weatherstrip 6 5/8" x 1 1/4" jamb (8" sill Std) Installation Included
Paint c	apping returns black please	

This does not include handlesets.

Total (Selling) : (1 x \$ 1 600.00 *) = \$ 1 600.0(

2	Exterior Door White R Frame : 35 1/2" x 82 1/4" Exterior moulding : 35 1/2" x 82 1/4"
	#1 - First Impression steel door, Steel door pre-hung in wood frame, Door 35 1/2" x 82 1/4"
	1 - Door (Right hinges inswing)
	T01 Victoria Shaker (34" X 79")
	T13 LOWE

CXQuotes 2.104	ProWindow Quote *334
Qty Model	Description
	Door exterior colour [Polytex] Door interior colour [Polytex] Capping return Drill for deadbolt 2 1/8" Satin nickel hinges White weatherstrip 6 5/8" x 1 1/4" jamb (8" sill Std) Installation Included
	Total (Selling) : (2 x \$ 1 400.00 *) = \$ 2 800.00
2	Exterior Door Black R Frame : 35 1/2" x 82 1/4" Exterior moulding : 35 1/2" x 82 1/4"
	#1 - First Impression steel door, Steel door pre-hung in wood frame, Door 35 1/2" x 82 1/4"
	1 - Door (Right hinges inswing) T01 Victoria Shaker (34" X 79") T13 LOWE
	Door exterior colour [(Standard) Black] Door interior colour [Polytex] Capping return Drill for deadbolt 2 1/8" Black hinges
	Black weatherstrip 6 5/8" x 1 1/4" jamb (8" sill Std)
Paint capping returns black	Installation Included
and suppring rotants black	Total (Selling) : (2 x \$ 1 600.00 *) = \$ 3 200.0(
2	Exterior Door White L Frame : 35 1/2" x 82 1/4" Exterior moulding : 35 1/2" x 82 1/4"
F	#1 - First Impression steel door, Steel door pre-hung in wood frame, Door 35 1/2" x 82 1/4"
	1 - Door (Left hinges inswing) T01 Victoria Shaker (34" X 79")

Exterior mounding . 55 1/2 X 62 1/4	
#1 - First Impression steel door, Steel do 35 1/2" x 82 1/4"	oor pre-hung in wood frame, Door
1 - Door (Left hinges inswing) T01 Victoria Shaker (34" X 79") T13 LOWE	
Door exterior colour [Polytex] Door interior colour [Polytex] Capping return Drill for deadbolt 2 1/8" Satin nickel hinges White weatherstrip 6 5/8" x 1 1/4" jamb (8" sill Std) Installation Included	
	Total (Selling) : (2 x \$ 1 400.00 *) = \$ 2 8(

Total (Selling) : (2 x \$ 1 400.00 *) = \$ 2 800.0(

0.40

CX	Qι	Jot	es	2.	104	
	_					

Qty	Model		Description	
1		Exterior Door White 30" Frame : 33 1/2" x 82 1/4" Exterior moulding : 33 1/2" x 82 1/4"		
		#1 - First Impression steel door, Steel 33 1/2" x 82 1/4"	door pre-hung in wood frame, Door	
		1 - Door (Left hinges inswing) T01 Victoria Shaker (32'' X 79'') T13 LOWE		
		Door exterior colour [Polytex] Door interior colour [Polytex] Capping return Drill for deadbolt 2 1/8" Satin nickel hinges White weatherstrip 6 5/8" x 1 1/4" jamb (8" sill Std) Installation Included		
			Total (Selling) : (1 x \$ 1 400.00 '	*) = \$ 1 400.0(
Vote:			Total (modified)	\$ 11 800.00

	Total (Selling)	\$ 13 334.00
	HST (13%)	\$ 1 534.0(
Note:	Total (modified)	\$ 11 800.00



Plumbing & Water Treatment Professionals

1244 Parkinson Road, Woodstock, Ontario N4S 7W3 Phone: 519-421-3017 Fax:519-421-4089

DATE: June 16, 2021

SUBMITTED TO:519 Developments LTD.JOB ADDRESS:145 ROSS ST., ST THOMASJOB NAME:ROSS ST RENO HVAC REVISEDTELEPHONE:519-532-5961E-MAIL:n.coutts@gmail.com

We propose to furnish material and labour - complete in accordance with above

Specifications, for the sum of FIFTY FIVE THOUSAND DOLLARS

(\$ 55,000.00 + APPLICABLE TAX)

Payment to be \$ DRAW after rough - in stage, balance on completion of job.

Authorized Signature

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alterations or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owners to carry fire, windstorm and other necessary insurance.

Note: This Proposal may be withdrawn by us if not accepted in 90 days.

Acceptance of Proposal

The above prices, specifications and conditionsare satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

Signature:

Signature:

Date of Acceptance:

SIX PLEX CONVERSION - HVAC QUOTE Q000121973

JOB ADDRESS - 145 Ross St, ST. THOMAS

SUPPLY AND INSTALL THE FOLLOWING PER DRAWINGS: 6 - MXZ-2C20NAHZ2-U1 Mitsubishi MrSlim R410-A HYPER HEAT Outdoor Unit Hyper Heat, 2 Port, Heat Pump, 20MBH, 208/1/60 c/w EcoFoot Mini Frame, Important: Heat pump and Iow ambient condensing units must be installed above snow level. 12 - MSZ-FH06NA Mitsubishi Indoor Unit Wall Mounted, 6MBH, 208/1/60, c/w wireless controller, wall holder

6 - Nutone 696N0 - Economy Fan - 50 CFM c/w vent

6 - Nutone NU230WW - Economy under cabinet range hood - 160 CFM -

30 inches wide - white finish c/w vent - SUPPLY AND VENT ONLY

11 - Airvent - 4" Wall Cap - Satin Coat Mill Finish, Solid Elastomer

Damper w/ field install screen kit (Bird & Fly)

5 - Airvent - Econo Single Wall Box - 6" Collar

5 - Airvent - Stamped SWB Grille - Mill Finish

2 - Roof Jacks - Supply only

PRICE INCLUDES:

DEMOLITION - DISCONNECT AND REMOVE ALL EXISTING HVAC INCLUDING GRILLES, DUCTWORK AND AIR HANDLING EQUIPMENT DEMOLITION REPAIR BY OTHERS

INSTALL CONDENSING UNITS ON SNOW CLEARANCE EQUIPMENT FRAMES PER MANUFACTURER RECOMMENDATIONS ON FLAT ROOF ROUTE AND SUPPORT LINESETS AND CONTROL WIRING ROUTE CONDENSATE DRAIN TUBING TO NEAREST SUPPLIED SANITARY DRAINS - PLUMBING CONNECTION BY OTHERS CONNECT, PRESSURE TEST, EVACUATE AND CHARGE HEAT PUMP SYSTEMS

INSTALL 4" DRYER VENT TO EXTERIOR HOODS - FINAL CONNECTION TO DRYER BY OTHERS

INSTALL EXHAUST FANS AND VENT TO EXTERIOR WALL OR ROOF HOODS

INSTALL RANGE HOOD VENT AND CONNECT TO WALL OR ROOF HOODS

INSULATE EXHAUST DUCTWORK

ALL LABOUR AND MATERIALS INCLUDED

INCLUDES STARTUP AND COMMISSIONING

CRANE INCLUDED FOR ROOFTOP EQUIPMENT INSTALLATION AND ROOFTOP UNIT REMOVAL

NOTE:

- ANYTHING NOT LISTED ABOVE NOT INCLUDED -ADDITIONAL PARTS MAY BE REQUIRED DUE TO UNKNOWN ISSUES AT ADDITIONAL COST FAN STARTERS AND EXHAUST FAN CONTROL BY OTHERS HIGH VOLTAGE ELECTRICAL BY OTHERS ROOF JACK AND ROOF CONE INSTALLATION BY OTHERS ATTIC ACCESS REQUIRED FOR CONNECTION TO ROOF JACKS

NOT INCLUDED IN QUOTE PERMITS AND ASSOCIATED FEES ENGINEERING AND STRUCTURAL ROOFING AND SIDING CUTTING AND CORING OF HOLES FIRESTOPPING ELECTRICAL, FAN STARTERS AND HIGH VOLTAGE CONTROLS FRAMING, DRYWALL AND PAINTING CONCRETE CONDENSATE DRAINS DUCT CLEANING TRENCHING, BACKFILLING AND GRADING

Quote Order # [145 Ross St]

GENTEK	 Reference: Tag: Modified: Valid: No: 	Nathan Coutts 145 Ross St 14/07/2021 02/12/2020 473	DISTINCT WINDOWS & DOORS
Distinct Windows & Doors 29 Segal Drive Fillsonburg Dntario ON V4G 4P4 Felephone: 519-403-4953 Felephone 2: Cell phone: Fax: prad@distinctwindowsanddoors.ca	31:	Ontario ON Telephone: Telephone 2: Cell phone: Fax:	
Qty Model	Overall Depth #1 - Vinyl Wir 36" x 36" Sashes split e Operators : Le Default exterio	3 6" ding : 36" x 36" (Jamb + Frame): 3 1/4" ndow, Regency, Single slide evenly eft single slider (2) or colour : White r colour : White Standard)	escription F, Regular Total (Selling) : (3 x \$ 441.52 *) = \$ 1 324.56
2	Overall Depth #1 - Vinyl Wir 39" x 42" Sashes split e Operators : Si Standard exte	ding : 39" x 42" (Jamb + Frame): 3 1/4" adow, Regency, Single hung evenly ingle hung erior colour : Black [(Standard) ir colour : White Standard)	

220	unton	2 104	
224	uoles	2.104	

Qty	Model	Description
2		West 59x47 Frame : 59" x 47" Exterior moulding : 59" x 47" Overall Depth (Jamb + Frame): 3 1/4" #2 - Vinyl Window, Regency, Fixed casement, 1 lite 59" x 29" Position (x,y) : (0, 18) Operators : Fixed casement Standard exterior colour : Black [(Standard) Black] Default interior colour : White Energy Plus (Standard) Assembled #1 - Vinyl Window, Regency, Single slider, Endvent
		59" x 18" Sashes split 1/4-1/2-1/4 Position (x,y) : (0, 0) Operators : Left single slider (3)
		Standard exterior colour : Black [(Standard) Black] Default interior colour : White Energy Plus (Standard) Extruded screen Assembled
		Total (Selling) : (2 x \$ 1 445.43 *) = \$ 2 890.8
2		South 31x60 Frame : 31" x 60" Exterior moulding : 31" x 60" Overall Depth (Jamb + Frame): 3 1/4" #1 - Vinyl Window, Regency, Single hung, 1 lite 31" x 60" Sashes split evenly Operators : Single hung
		Default exterior colour : White Default interior colour : White Energy Plus (Standard) Extruded screen
		Total (Selling) : (2 x \$ 628.20 *) = \$ 1 256.4(
1		South 47x35 Frame : 47" x 35" Exterior moulding : 47" x 35" Overall Depth (Jamb + Frame): 3 1/4" #1 - Vinyl Window, Regency, Single hung, 2 lites
		47" x 35" Lite 1 (23 1/2" x 35") Sashes split evenly Lite 2 (23 1/2" x 35") Sashes split evenly
		Operators : Single hung - Single hung
		Default exterior colour : White Default interior colour : White

Qty	Model		Description	
-		Energy Plus (Standard) Extruded screen Assembled		
			Total (Selling) : (1 x \$	768.16 *) = \$ 768.16
2		South 36x36 Frame : 36" x 36" Exterior moulding : 36" x 36" Overall Depth (Jamb + Frame): 3 1/4" #1 - Vinyl Window, Regency, Single sl 36" x 36" Sashes split evenly Operators : Left single slider (2)	ider, Regular	
		Default exterior colour : White Default interior colour : White Energy Plus (Standard) Extruded screen		
			Total (Selling) : (2 x \$	441.52 *) = \$ 883.04
1		East 36x48 Frame : 36" x 48" Exterior moulding : 36" x 48" Overall Depth (Jamb + Frame): 3 1/4" #1 - Vinyl Window, Regency, Single hu 36" x 48"	ung, 1 lite	
		Sashes split evenly Operators : Single hung		
		Default exterior colour : White Default interior colour : White Energy Plus (Standard) Extruded screen		
			Total (Selling) : (1 x \$	502.54 *) = \$ 502.54
Vote: Lifesty	le Home Products **		Total (modified) HST (13%)	\$ 9 254.52 \$ 1 203.0§
			Total (Selling)	\$ 10 457.61

CXQuotes 2.104

ProWindow Quote *334

Invoice

4 PLEX CONVERSION



From Freeman Mechanical	invoice No. 2087
119 Merritt Street Ingersoll, Ontario, N5C2Z9 Canada	Date Jun 21 2021
Tax ID: HST 74245 8292 RT0001	Invoice Due Jun 21 2021

NATHAN COUTTS Canada

Description	Quantity	Rate	Amount
PRICE INCLUDES ABS PIPING ALL ROUGHIN PIPING (NO UNDERGROUND PIPING PRICED) BASIC MOEN CHROME FIXTURES (FAUCETS, SHOWER TRIMS) BASIC CHINA DROP IN SINKS SINGLE BOWL KITCHEN SINK STAINLESS STEEL BASIC TOILETS MODEL DEPENDING ON AVAILABILITY WATERLINES ARE TO BE 1/2 PEX TO EACH UNIT WITH A MANIFOLD IN BASEMENT	1	52951.12	\$ 52951.12
PRICE IS BASED ON 1 INCH CONNECTION FEEDING MANIFOLDS HOT WATER TANKS SUPPLIED BY OWNER MIXING VALVES ON SEPARATE QUOTE DISHWASHERS ON SEPARATE QUOTE NO TUBS OR SHOWERS PRICED (ONLY ROUGH IN AND HOOK UP) CONNECT ALL FIXTURES			
NO BACKFLOW PRICED NO MIXING VALVE PRICED NO FIRE SEPARATION PRICED NO INSULATION PRICED			
DISHWASHER ROUGH IN AND HOOKUP PLUMBING ONLY	6	329.00	\$ 1974.00
MIXING VALVES FOR HOT WATER TANKS BASED ON 3/4 SIZING FOR 4 TANKS INCLUDES MIXING VALVE AND HOOK UP	4	226.00	\$ 904.00
	Sub Total		55,829.12
	HST (13%)		7,257.79
	Total		\$ 63,086.91

Paid to Date		\$ 0.0
2 Tuning	Balance	
		\$ 63,086.91

Invoice Note

PLEASE NOTE THAT AFTER 30 DAYS A CHARGE OF 2% WILL BE ADDED ON ALL AMOUNTS OWING

PAYMENT METHODS ARE CASH, CHEQUE OR E-TRANSFER

PREFERRED METHOD OF PAYMENT IS E-TRANSFER TO scott@freemanmechanical.ca ALTERNATIVELY CHEQUE BY MAIL TO 119 MERRITT ST. INGERSOLL ONTARIO, N5C2Z9 CASH OR CHEQUE CAN BE DROPPED OFF AT 50 THAMES ST. SOUTH DURING REGULAR BUSINESS (9-5) HOURS BUT PLEASE REMEMBER TO BRING EXACT CHANGE. THANK YOU!

FLATOUT FLOORING

1835 Oxford Street East London, ON N5V 2Z6 519-681-7771

Customer

Nathan Coutts

6 Plex Conversion- 145 Ross St. St. Thomas

n.coutts@gmail.com

Quotation

Date:	April 28, 2021
Valid Until:	May 28, 2021
Prepared By:	Agata Kukawka

Project Description

Floor preparation, supply and install SPC and tile.

Supply and install trim.

Descri	ation of Services	Amount
Subfloo	r Preparation	\$8,312.34
Suite 5	<u>& 6</u>	
•	Grind and prep concrete substrate to make acceptable to receive new material.	
<u>Suite 1</u> ,	2, 3 & 4	
•	Supply and install 3/8" plywood and screws in all areas that receive SPC.	
•	Supply and install 3/8" Fiberock Underlayment in all areas to receive tile.	
SPC		\$14,625.79
Suite 1	<u>5, & 6</u>	
•	Supply and install Richmond Reflections Firm Fit Plank 7" W SPC "Harmony" throughout kitchen, living	
	area, bedroom including closet, and hall linen closet.	
<u>Suite 2</u> ,	3, & 4	
•	Supply and install Richmond Reflections Firm Fit Plank 7" W SPC "Harmony" throughout kitchen, living	
	area, bedroom including closet, and laundry (washer/dryer closet).	
Front E	ntrance	
•	Supply and install Richmond Reflections Firm Fit Plank 7" W SPC "Harmony" in entrance/landing. (This	
	entrance leads to Suite 3).	
<u>Stairs</u>		
•	Supply and install Richmond Reflections Firm Fit Plank 7" W SPC "Harmony" on 15 stair treads. Risers to	
	be painted by Client.	
•	Supply and install metal stair nosing.	



Tile		\$3,318.84
<u>Suite 5 & 6</u>		
 Supply and install 12" x 24" floor tile on bathroom floor in a stacked pattern. 		
Beaubridge, "Cool Grey"		
Grout: TBD		
Metals: Reno-TK, Satin Anodized Aluminum		
<u>Suite 1, 2, 3 & 4</u>		
 Supply and install Ditra uncoupling membrane on bathroom floor. 		
• Supply and install 12" x 24" floor tile on bathroom floor in a stacked pattern.		
Beaubridge, "Cool Grey"		
Grout: TBD		
Metals: Reno-TK, Satin Anodized Aluminum		
Trim		\$9,148.15
 Supply and install 4 ½" x ½" Primed MDF Zen Profile 9-1969 baseboard throughou Supply and install 2 ¾" x ¾" Primed MDF Zen Profile 9-1743 casing on all windows throughout all Suites. 		
	Subtotal	\$35,405.11
Special Notes and Instructions	Tax Rate	13%
1. Protective coverings are included.	Sales Tax Total	\$4,602.66 \$40,007.78
 Furniture to be removed and closets to be emptied by others. More accurate pricing can be provided pending site evaluation. 	TOLAT	340,007.78
 Flatout assumes no responsibility for damage caused by expansions and/or contractions (shrinkage) of subf 	loor,	
walls or counter tops due to faulty construction by others or due to atmospheric changes in temperature ar humidity causing movements in areas material is installed on or finished.	nd	
 All plumbing and appliances are to be disconnected and lifted by a licensed professional before the arrival o Flatout Flooring. 	of	
6. All debris to be removed by Flatout Flooring.		
 Flatout Flooring uses appropriate painter's tape to attach plastic to walls and trim and will not be held liable under performance of low-quality paint finishes. 	e for the	
8. If substrate requires replacement or repairs this will be evaluated, and change order will be prepared.		
9. This quotation is not an invoice and only an estimate of services/goods described above		

Please confirm your acceptance of this quote by signing this document and returning it by fax, email or in person.

Print Name

Signature

Date



REAUME CABINETS

1862 ELGINFIELD RD. PARKHILL, ONTARIO NOM-2K0 519-294-0817 FAX 519-294-0706

Date: June 28, 2021

TO: 519 Developments

PROJECT NAME: 145 Ross Street St. Thomas, ON

SUPPLY AND INSTALLATION OF:

6 kitchens and vanities, as per drawing All kitchens consist of 5/8 white mcp with white pvc edging All doors – white thermal wrap emboss (104 style) 20" metal boxes drawers 110 degree self-closing hinges Handles – brush nickel knobs Post form standard color countertops with backsplash and regency profile

> \$ 29,875.00 + 13% HST



Customer:

Quotation

Date:	1/8/2021
Quote #:	Q2021-433
Payment Terms:	Due on receipt
P.O. No.	5
Validation Period:	2/8/2021

We are pleased to offer the following quotation for your consideration.

This quote includes all labour, material and equipment to carry out work per the following details.

Project: 145 Ross Street

St. Thomas, ON

Work Included:

General Building Electrical: -Demo -Tree trimming

- -Data conduit feeder conduits (6)
- -ACWU power cable feeder to each unit (6)
- -House breaker panel
- -Meterstack for multi-tenant metering
- -Remove 600V service
- -Heaters in basement and stairwell
- -Basement lighting and general outlets -Exterior building lighting

6 Suite Wiring (Typical of 6) -As per breakdown \$5,910.00 per Unit

Not Included:

-Light Fixtures and lamps -Exhaust fans and venting -Temp power & Lighting -Drywall patching -HST 35,460,00

To proceed with this work, please sign and return to RZE Ltd.



S office 519-655-6820 cell 519-532-6256



 \square

\$55,437.00



19,977.00



Breakdown:

General Building:

- Demo all existing electrical
- Tree trimming around hydro service stack
- Data conduit feeders to each unit from utility room

Utility Room/ basement:

- 6 keyless lampholders c/w s.p. switch
- Outlet for sump,
- 2 fan force heaters 4800W
- 1 general recp
- 1 interconnected C.O./ smoke and strobe detector
- 1 ceiling light outlet c/w s.p. switch
- 1 general recp
- 100A, 16/32cct breaker panel (house panel) and meterbase
- Meterbase stack including 6 hydro meter locations
- #1 ACWU alum feeder to each tenant panel located in units
- #1 ACWU alum feeder to house panel

Stairs:

- 1 keyless lampholder c/w 2 3-way switches
- 1 fan force heater 500W

Upper Electrical Room:

- Re-work existing 400A service and re-feed new splitter in basement
- Remove existing 600V service including stack to overhead

General House Lighting:

- 2 Exterior light outlets (front and back entry) c/w timer switch
- 6 slimline 4" LED potlights in front upper soffit on timer switch











Tenant Units

2

Suite #1:

Entry/Foyer:

- 1 ceiling light outlet c/w 2 3-way switches
- 1 recp

Kitchen:

- 2 ceiling light outlet c/w s.p. switch (over peninsula)
- 2 slim line 4" LED potlights c/w s.p. switch
- Outlet for stove, fridge, microwave and hood fan
- 1 counter top T-slot recp's
- 1 counter top GFCI T-slot recp's
- 1 peninsula T-slot recp

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches
- 4 recp's
- 1 Voice, data outlet
- Connection of 2x IDU.1 and 1x HP.1

Hallway:

- 2 Slimline 4" LED potlights c/w 2 3-way switches
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet +1 slimline 4" LED potlight above shower c/w s.p. switch
- Wiring and connection of bath fan c/w timer switch
- 1 GFCI protected recp

Laundry:

Outlets for washer and dryer

Bedroom:

- 1 ceiling light outlet c/w s.p. switch
- 5 recp's
- 1 interconnected smoke/strobe detector
- 1 Voice, data outlet
- 100A, 16/32cct breaker panel









Suite #2:

Entry/Foyer:

- 1 ceiling light outlet c/w 2 3-way switches
- 1 recp

Kitchen:

- 2 ceiling light outlet c/w 2 3-way switches (over peninsula)
- 2 slim line 4" LED potlights c/w 2 3-way switches
- Outlet for stove, fridge, microwave and hood fan
- 1 counter top T-slot recp's
- 1 counter top GFCI T-slot recp's
- 1 peninsula T-slot recp

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches
- 4 recp's
- 1 Voice, data outlet
- Connection of 2x IDU.1 and 1x HP.1

Hallway:

- 2 Slimline 4" LED potlights c/w 2 3-way switches
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet +1 slimline 4" LED potlight above shower c/w s.p. switch
- Wiring and connection of bath fan c/w timer switch
- 1 GFCI protected recp

Laundry:

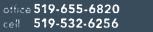
- Outlets for washer and dryer

Bedroom:

- 1 ceiling light outlet c/w s.p. switch
- 5 recp's
- 1 interconnected smoke/strobe detector
- 1 Voice, data outlet
- 100A, 16/32cct breaker panel

Suite #5:











Entry/Foyer:

- 1 ceiling light outlet c/w 2 3-way switches
- 1 recp
- 1 exterior light outlet c/w s.p. switch

Kitchen:

- 1 ceiling light outlet c/w 2 3-way switches
- 2 slim line 4" LED potlights c/w 2 3-way switches
- Outlet for stove, fridge, microwave and hood fan
- 1 counter top T-slot recp's
- 1 counter top GFCI T-slot recp's

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches
- 4 recp's
- 1 Voice, data outlet
- Connection of 2x IDU.1 and 1x HP.1

Hallway:

- 1 Slimline 4" LED potlights c/w 2 3-way switches
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet c/w +1 slimline 4" LED potlight above shower c/w s.p. switch
- Wiring and connection of bath fan c/w timer switch
- 1 GFCI protected recp

Laundry:

- Outlets for washer and dryer

Bedroom:

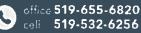
- 1 ceiling light outlet c/w s.p. switch
- 5 recp's
- 1 interconnected smoke/strobe detector
- 1 Voice, data outlet
- 100A, 16/32cct breaker panel

Suite #6:

Entry/Foyer:

- 1 ceiling light outlet c/w 2 3-way switches
- 1 recp











- 1 exterior light outlet c/w s.p. switch

Kitchen:

- 1 ceiling light outlet c/w 2 3-way switches
- 2 slim line 4" LED potlights c/w 2 3-way switches
- Outlet for stove, fridge, microwave and hood fan
- 1 counter top T-slot recp's
- 1 counter top GFCI T-slot recp's

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches
- 4 recp's
- 1 Voice, data outlet
- Connection of 2x IDU 1 and 1x HP 1

Hallway:

- 1 Slimline 4" LED potlights c/w 2 3-way switches
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet + 1 slimline 4" LED potlight above shower c/w s.p. switch
- Wiring and connection of bath fan c/w timer switch
- 1 GFCI protected recp

Laundry:

- Outlets for washer and dryer

Bedroom:

- 1 ceiling light outlet c/w s.p. switch
- 5 recp's
- 1 interconnected smoke/strobe detector
- 1 Voice, data outlet
- 100A, 16/32cct breaker panel

2nd Floor:

Suite #3:

Entry/Foyer:

- 2 ceiling light outlets for stairs c/w 2 3-way switches
- 1 recp











1x fanforce heater 500W

Kitchen:

- -2 ceiling light outlet c/w 2 3-way switches (over peninsula)
- 2 slim line 4" LED potlights c/w 2 3-way switches (dimmer)
- . Outlet for stove, fridge, microwave and hood fan
- 1 counter top T-slot recp's _
- _ 1 counter top GFCI T-slot recp's

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches
- 4 recp's
- 1 Voice, data outlet _
- Connection of 2x IDU.1 and 1x HP.1 .

Hallway:

- 2 Slimline 4" LED potlights c/w 2 3-way switches _
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet + 1 slimline 4" LED potlight above shower c/w s.p. switch
- Wiring and connection of bath fan c/w timer switch -
- _ 1 GFCI protected recp

Laundry:

-Outlets for washer and dryer

Bedroom:

- 1 ceiling light outlet c/w s.p. switch -
- 5 recp's -
- 1 interconnected smoke/strobe detector -
- 1 Voice, data outlet .
- 100A, 16/32cct breaker panel

Suite #4:

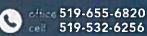
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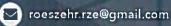
Entry/Foyer:

- 1 ceiling light outlet c/w 2 3-way switches
- 1 recp
- 1 exterior light outlet c/w s.p. switch .

Kitchen:











- 2 ceiling light outlet c/w 2 3-way switches (over peninsula)
- 2 slim line 4" LED potlights c/w 2 3-way switches (dimmer)
- Outlet for stove, fridge, microwave and hood fan
- 2 counter top T-slot recp's _
- 1 counter top GFCI T-slot recp's _

Living Room:

- 4 slimline 4" LED potlights c/w 2 3-way switches _
- 4 recp's _
- 1 Voice, data outlet -
- Connection of 2x IDU.1 and 1x HP.1 -

Hallway:

- 2 Slimline 4" LED potlights c/w 2 3-way switches
- 2 recp's
- 1 interconnected C.O./ smoke and strobe detector
- 1 Door bell c/w button

Bathroom:

- 1 vanity light outlet + 1 slimline 4" LED potlight above shower c/w s.p. switch .
- Wiring and connection of bath fan c/w timer switch
- 1 GFCI protected recp

Laundry:

Outlets for washer and dryer _

Bedroom:

- 1 ceiling light outlet c/w s.p. switch
- 5 recp's -
- 1 interconnected smoke/strobe detector -
- 1 Voice, data outlet -
- 100A, 16/32cct breaker panel

ESA inspections, permits and fee's











May 3rd, 2021

Re: 145 Ross St.

Attention: Nathan Coutts,

- 1) To frame and drywall all exterior walls with 1 5/8" light gauge metal studs or furring as per site conditions.
- 2) To frame insulate and drywall all interior walls and ceilings as per drawings.
- 3) All walls to be taped ready for paint.
- 4) Sound insulation in party walls only not in floor cavities nor exterior walls.
- 5) Install acoustic ceilings in rear two main floor units.
- 6) Fire proof where needed on new drywall walls.
- 7) No spray foam insulation included in this price.
- This price does not include any wood related products. Ex. Backing, doors and paneling.
- 9) Daily clean up into GC provided bin.
- 10) This price is for day time work only.

Total. \$92,800.00 + HST Let me know if you have any questions, Thanks for the opportunity to price on this project,

Glenn Hotham Sharp Drywall Systems 905 699-5688