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Lois

#### Town of Paris 66 Grand River St. N. Paris, Ontario N3L 2M2 Telephone: (519) 442-6324



April 16, 1986

Ministry of Citizenship abd Culture Heritage Branch 77 Bloor Street West Toronto, Ontario M7A 2R9

# RE: Heritage Designations

Dear Sir:

Pursuant to The Ontario Heritage Act, R.S.O. 1980, Chapter 337, please find enclosed notice re passing of By-law #2666 for 2 Arnold Street, Paris and By-law #2667, 16 Broadway Street West, Paris and a certified true copy of said by-laws.

If you have questions with respect to the enclosures, please do not hesitate to contact the writer.

Yours truly,

Gloria Taylor Deputy-Clerk

GT:sp

encl.

#### CORPORATION OF THE TOWN OF PARIS

#### BY-LAW NUMBER 2667

A BY-LAW TO DESIGNATE THE PROPERTY KNOWN MUNICIPALLY AS 16 BROADWAY STREET WEST, PARIS, AS BEING OF ARCHITECTURAL AND/OR HISTORICAL VALUE OR INTEREST

WHEREAS Section 29 of The Ontario Heritage Act, R.S.O. 1980 authorizes the Council of a municipality to enact by-laws to designate real property, including all buildings and structures thereon, to be of architectural or historic value or interest;

AND WHEREAS the Council of the Corporation of the Town of Paris has caused to be served on the owners of the lands and premises known as 16 Broadway Street West, and upon The Ontario Heritage Foundation, notice of intention to so designate the aforesaid real property and has caused such notice of intention to be published in the same newspaper having general circulation in the municipality once for each of three consecutive weeks;

AND WHEREAS the reason for designation are set out in Schedule "B" hereto;

AND WHEREAS no notice of objection to the proposed designation has been served on the Clerk of the municipality;

THEREFORE the Council of the Corporation of the Town of Paris enacts as follows:

- There is designated as being of architectural and/or historical value or interest the real property known as 16 Broadway Street West, more particularly described in Schedule A hereto.
- 2. The municipal Clerk is hereby authorized to cause a copy of this by-law to be registered against the property described in Schedule A hereto in the proper land registry office.
- 3. The Clerk is hereby authorized to cause a copy of this by-law to be served on the owner of the aforesaid property and on the Ontario Heritage Foundation and to cause notice of the passing of this by-law to be published in the same newspaper having general circulation in the municipality once for each of three consecutive weeks.

READ A FIRST TIME this 15th day of April 1986.

READ A SECOND TIME this 15th day of April 1986.

READ A THIRD TIME AND FINALLY PASSED this 15th day of April 1986.

Mayor

. . .

Deputy Clerk

I, G.D. Taylor, Deputy-Clerk for the Corporation of the Town of Paris do hereby certify that this is a true and correct copy of a by-law passed by Council on the 15th day of April 1986.

Deputy-Clerk

# SCHEDULE "A"

-to-

#### BY-LAW NUMBER 2667

All and Singular that certain parcel or tract of land and premises situate, lying and being in the Town of Paris in the County of Brant and Province of Ontario, and being composed of Lot 9, Part Lot 10 West Broadway Street with a frontage of 114.38 feet, and a depth of 181.5 feet, .48 acres, known municipally as 16 Broadway Street West in the said Town of Paris.

### SCHEDULE "B"

-to-

#### BY-LAW NUMBER 2667

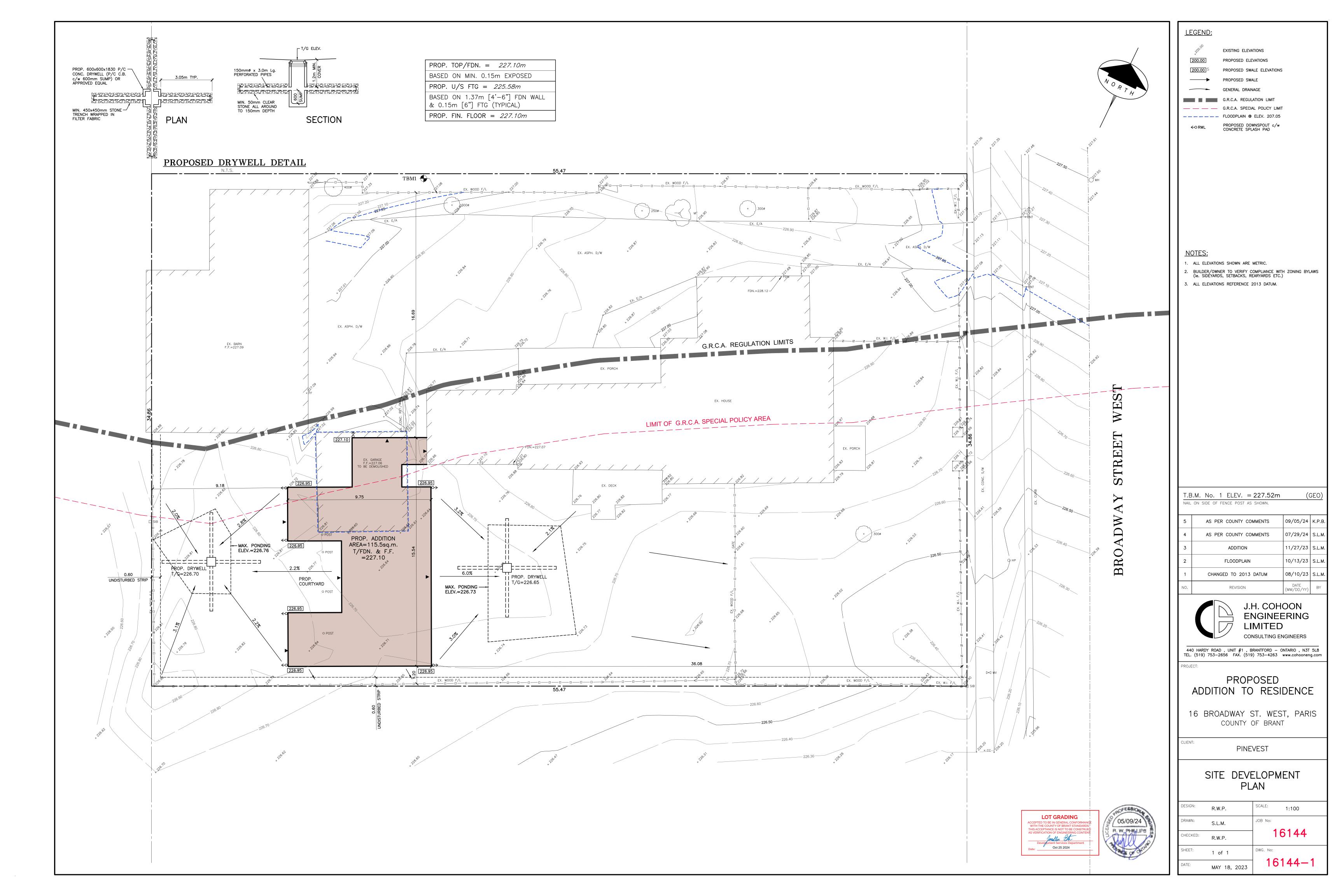
## 16 Broadway Street West, Paris, Ontario

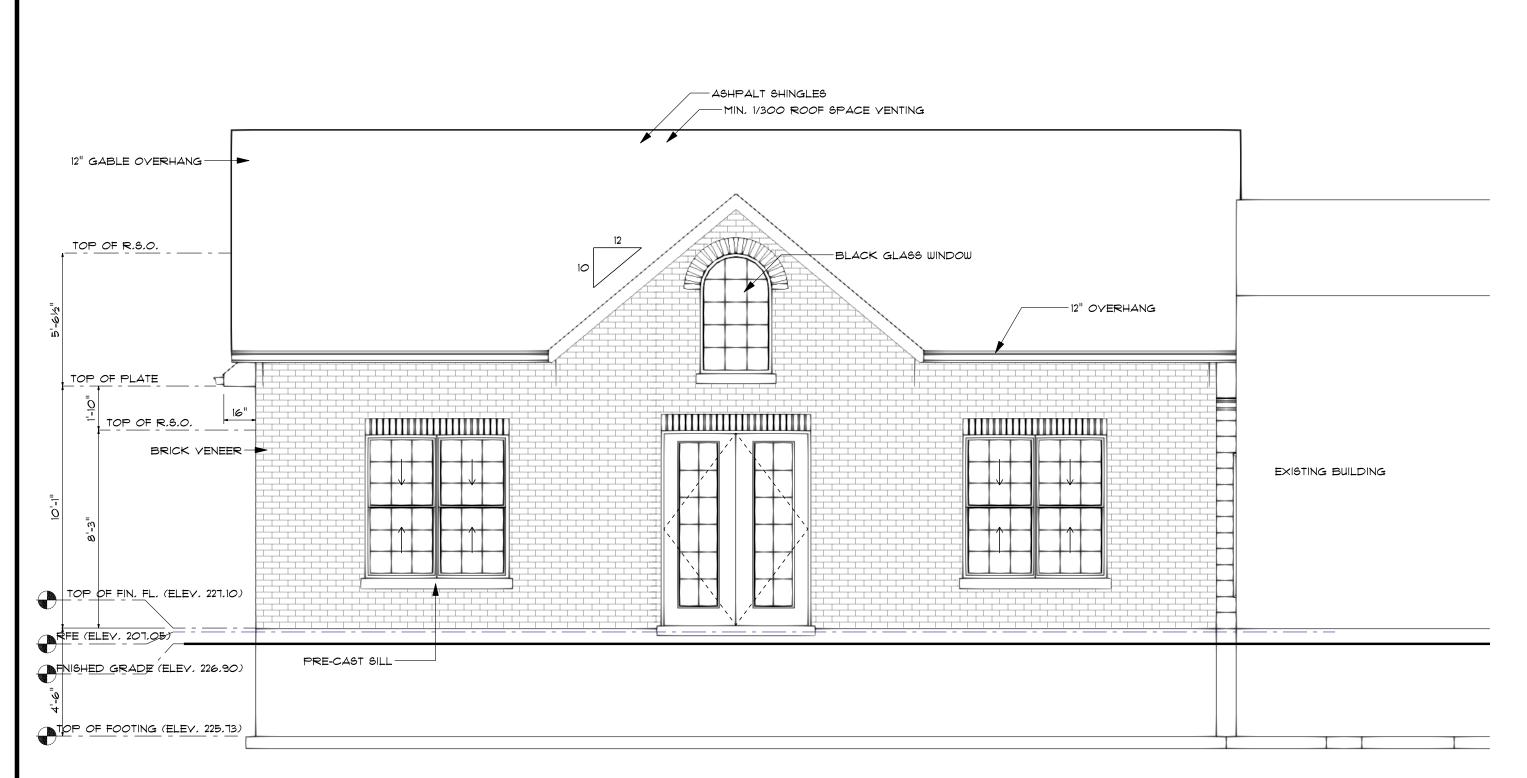
## Architectural

- has to be the best example of cobblestone in the area and New York state
- based on architectural merit alone it is felt that this home is worthy of designation under the Ontario Heritage Act.
- designation should include all exterior features but not include out buildings or landscaping.
- provides a textbook illustration of stylistic canons

## Historical

- one of ten cobblestone buildings in the area by Master Levi Boughton
- one of Levi Boughton's best work

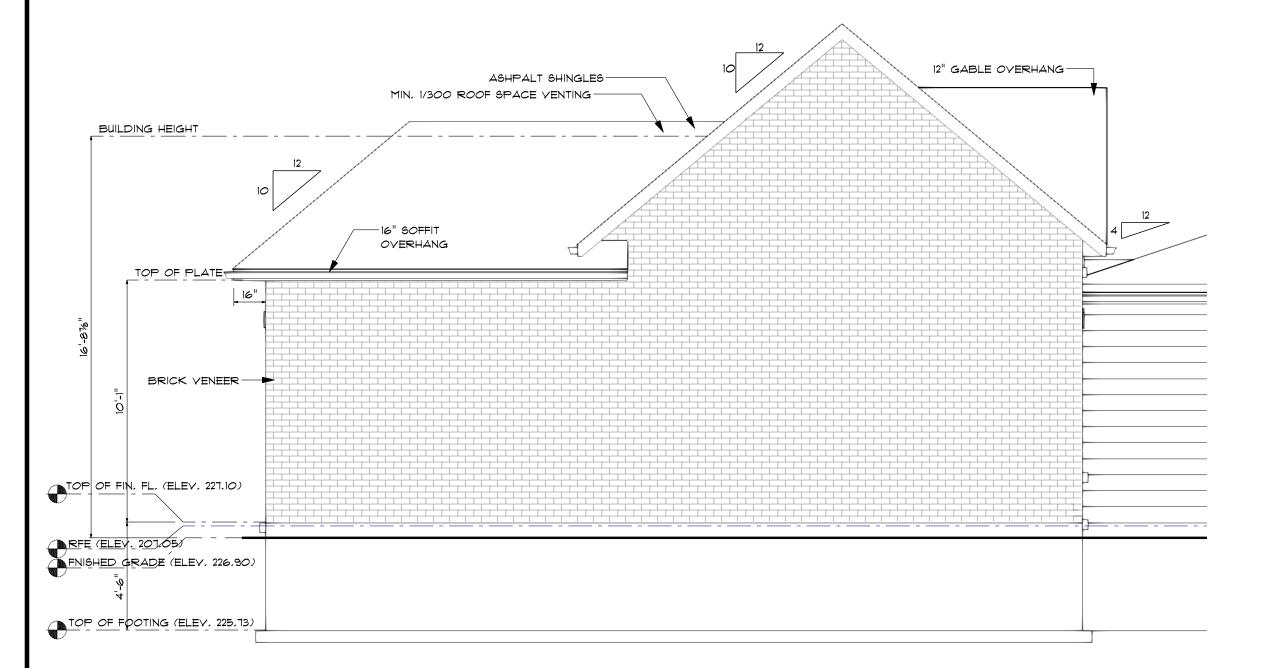


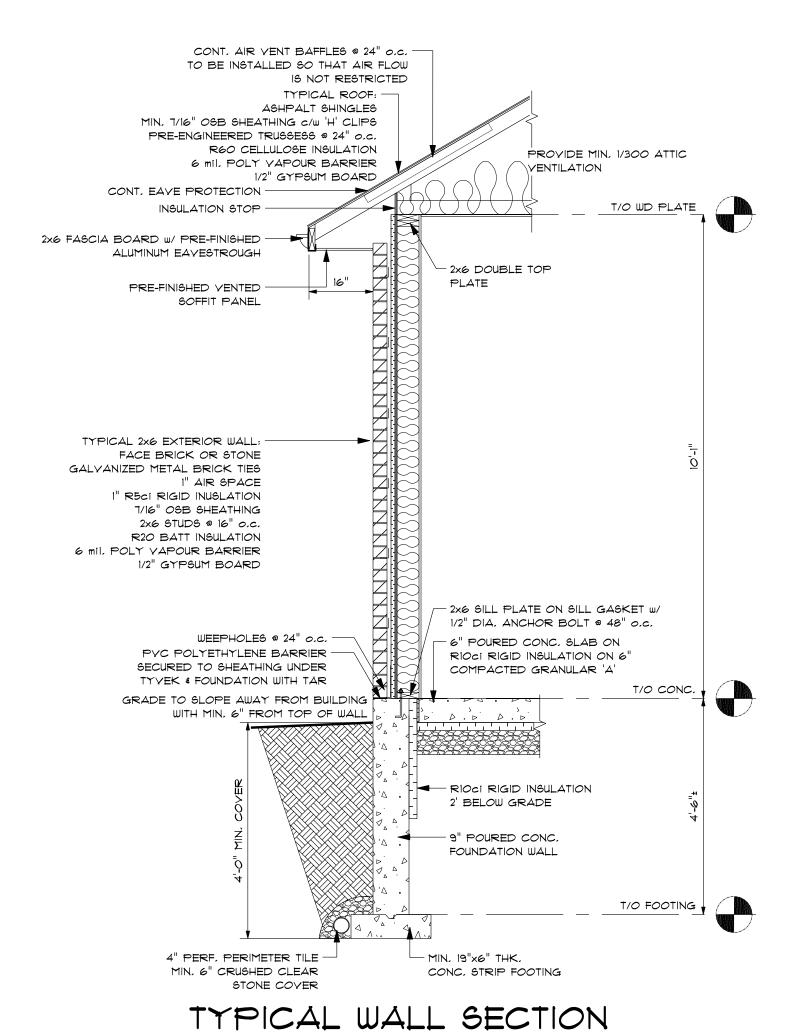


# FRONT ELEVATION SCALE: 1/4" = 1'-0"

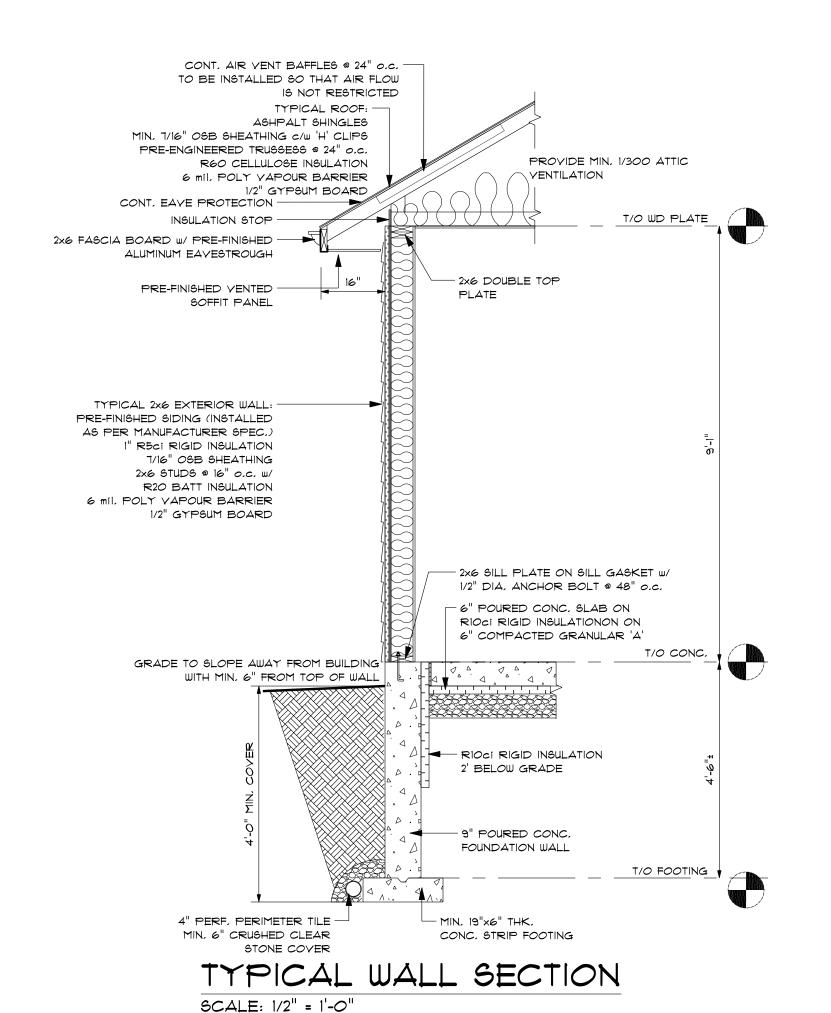
LEFT ELEVATION

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





SCALE: 1/2" = 1'-0"



# ADDITION COMPLIANCE PACKAGE

COMPONENT	THERMAL	√ALUES
CEILING WITH ATTIC SPACE	MIN, NOMINAL R	R60
	MAX. U	
CEILING WITHOUT ATTIC SPACE	MIN, NOMINAL R	R31
	MAX. U	
EXPOSED FLOOR	MIN, NOMINAL R	R31
	MAX. U	
WALLS ABOYE	MIN, NOMINAL R	R19+R5c1
GRADE	MAX. U	
BASEMENT WALLS	MIN, NOMINAL R	R20ci
	MAX. U	
BELOW GRADE SLAB	MIN, NOMINAL R	
ENTIRE SURFACE GREATER THAN	MAX. U	
$600$ mm (23 $\frac{5}{8}$ ") BELOW GRADE		
HEATED SLAB OR	MIN, NOMINAL R	RIO
SLAB EQUAL OR LESS THAN 600mm (23 5") BELOW GRADE	MAX. U	
EDGE OR BELOW	MIN, NOMINAL R	RIO
GRADE SLAB EQUAL OR LESS THAN	MAX. U	
$600$ mm (23 $\frac{5}{8}$ ") BELOW GRADE		
WINDOWS AND SLIDING GLASS DOORS	MAX. U	0.28
	ENERGY RATING	

## NOTES TO TABLE:

(1) THE VALUES LISTED ARE MINIMUM NOMINAL R-VALUES FOR THE THERMAL INSULATION COMPONENT ONLY.

(2) U-YALUE AND EFFECTIVE R YALUE SHALL INCLUDE ENTIRE CEILING ASSEMBLY COMPONENTS, FROM THE INTERIOR AIR FILM TO VENTED SPACE AIR FILM ABOYE INSULATION.

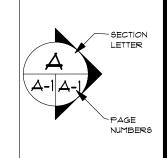
(3) U-YALUE AND EFFECTIVE R YALUE SHALL INCLUDE ENTIRE EXPOSED FLOOR OR ABOYE GRADE WALL ASSEMBLY COMPONENTS, FROM INTERIOR AIR FILM TO EXTERIOR AIR FILM.

(4) U-VALUE AND EFFECTIVE R VALUE SHALL INCLUDE ENTIRE BASEMENT WALL OR SLAB ASSEMBLY COMPONENTS AND INTERIOR AIR FILM, (5) U-YALUE IS THE OVERALL COEFFICIENT OF HEAT TRANSFER FOR A WINDOW ASSEMBLY, SLIDING GLASS DOOR ASSEMBLY, OR SKYLIGHT ASSEMBLY EXPRESSED IN Btu(h\*sq.ft.\*F).

(6) IN THE CASE OF BASEMENT WALL ASSEMBLIES, WHERE R2Oci IS REQUIRED RI2+10ci IS PERMITTED TO BE USED OR VICE VERSA, OR WHERE RI2+5ci IS REQUIRED, RI5ci IS PERMITTED TO BE USED OR VICE VERSA. (7) NOMINAL AND EFFECTIVE R VALUES ARE EXPRESSED IN (htsq.ft.\*F)/Btu. U-YALUES ARE EXPRESS IN Btu/(h\*sq.ft.\*F).

Your Ouality Local Builder

PINEYEST HOMES I GRAND RIVER ST. N PARIS, ON N3L 2L9



I review and take responsibility for the design work and have the qualifications set out in the Ontario Building Code

MAX, 4" BRICK/STONE

LINTEL SPAN O.B.C. 9.20.5.2.				
1	4"Vx3 1/2"Hx1/4"T	8'-2"		
2	5"Vx3 1/2"Hx5/16"T	10'-1"		
3	6"Vx3 1/2"Hx7/16"T	11'-7"		
4	6"Vx3 1/2"Hx1/2"T	12'-4"		
<b>5</b>	7"\\x4"\Hx1/2"\T	14'-0"		

DESIGN DATA LOCATION

GROUND SNOW LOAD: 1.4 KPa (29.2psf) SPECIFIED SNOW LOAD: 1.17 KPa (24.4psf) DEAD LOAD: 0.48 KPa (10psf) WIND LOAD (1/50): 0.42 KPa (8.8psf)

GENERAL NOTES

BOTH THE CLIENT & CONTRACTOR INCLUDING ALL SUB-CONTRACTORS SHALL REVIEW ALL DRAWINGS AND YERIFY DIMENSIONS, IT IS THE RESPONSIBILITY OF THE CLIENT AND SUB-CONTRACTORS TO REPORT AND DISCREPANCIES BEFORE PROCEEDING WITH CONSTRUCTION

# GENERAL NOTES

I, UNDER NO CIRCUMSTANCES ARE THESE DRAWINGS TO BE SCALED. 2, ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE LATEST VERSION OF THE ONTARIO BUILDING CODE (OBC) INCLUDING ALL THE LATEST STANDARDS REFERENCED WITHIN, 3. ALL DRAWINGS ARE THE PROPERTY OF THE DESIGNER/BUILDER AND SHALL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT. 4. CONTRACTOR TO CHECK AND VERIFY ALL STRUCTURAL DIMENSIONS BEFORE COMMENCING

WORK AND TO REPORT ANY DISCREPANCIES TO THE ENGINEER, FAILURE TO DO SO WILL CAUSE FORFEIT TO ANY CLAIM. 5. PROVIDE LINTELS OVER ALL OPENINGS, INCLUDING THOSE FROM MECHANICAL AND

6. WHERE DOWNSPOUTS ARE PROVIDED AND NOT CONNECTED TO A SEWER, DOWNSPOUT

EXTENSIONS SHALL BE PROVIDED TO CARRY RAINWATER AWAY FROM THE BUILDING IN A

MANNER THAT WILL PREVENT SOIL EROSION AS PER O.B.C. 9.26.18.2. FOUNDATION 1.ALL FOOTINGS TO BEAR ON NATIVE UNDISTURBED SOIL HAVING A SAFE BEARING CAPACITY OF 1570 P.S.F.

2.PROVIDE 4'-O" MINIMUM OF FROST COVER FOR ALL EXTERIOR FOOTINGS. STRUCTURAL STEEL

1.STRUCTURAL STEEL DESIGN MUST CONFORM TO CSA SIG. 2.ANCHOR BOLTS SHALL CONFORM TO ASTM A307 U.O.N. 3.ALL WELDING TO CONFORM TO C.W.B. APPROVED PROCEDURES, ALL WELDING TO BE

CARRIED OUT BY WELDERS CERTIFIED BY THE C.W.B., EMPLOYED BY A FIRM CERTIFIED IN DIVISION 1 or 2. 4,ALL STRUCTURAL STEEL EXPOSED TO WEATHER SHALL BE HOT-DIPPED GALVANIZED IN ACCORDANCE WITH CSA G164 U.O.N.

1. ALL SAWN LUMBER TO BE S.P.F. No. 2 GRADE or BETTER AND CONFORM TO C6A-0141. 2. ALL ENGINEERED BUILT UP BEAMS ARE TO BE LYL'S (GRADE 2.0×106 PSI). 3, CONNECT 2"X6" WOOD PLATE TO TOP OF ALL STEEL BEAMS AS PER THE TYPICAL DETAILS,

CLIPS AT ALL TRUSSES, WHICH ARE TO BE DESIGNED BY THE ROOF TRUSS ENGINEERS. 5. PROVIDE SOLID BLOCKING BETWEEN JOISTS BELOW ALL BEARING WALLS WHICH ARE PERPENDICULAR TO THE JOISTS. 6. PROVIDE APPROVED BLOCKING OR BRIDGING AT 2000 mm (7'-0") O/C MAX. FOR FLOOR

4. TRUSS DESIGN TO BE IN ACCORDANCE WITH PART 4 OF THE O.B.C. PROVIDE HOLD DOWN

7. TYPICAL BEARING WALL IS 2"X6" @ 16" O/C MIN. U.O.N. 8, ALL LUMBER BEAMS ARE TO BE SUPPORTED ON LUMBER POSTS (U.N.O.) WITH EQUAL NUMBER OF LAMINATIONS. 9, ALL BUILT-UP POSTS ARE TO BE CONSTRUCTED CONTINUOUSLY TO THE FOUNDATION WITH

SOLID TRANSFER BLOCKING AT EACH FLOOR. 10. WOOD 15 NOT TO BEAR DIRECTLY ON CONCRETE/MASONRY, PROVIDE PRESSURE TREATED, POLY, OR SILL GASKET BETWEEN CONCRETE/MASONRY AND WOOD SILL PLATE. 11. ALL JOISTS SHOULD HAVE A MINIMUM OF 40 mm (1 1/2") OF BEARING U.O.N. BY

12. ALL LUMBER BEAMS SHOULD HAVE A MINIMUM OF 75 mm (3") BEARING. 13. BUILT UP POSTS SHALL BE NAILED TOGETHER @ 150 mm (6") O/C STAGGERED U.O.N. 14. PROVIDE TIMBER BUILT-UP LINTELS OVER DOOR AND WINDOW OPENINGS IF NOT INDICATED ON DRAWING: OPENING ( 7'-0" - (2-PLY) 2"X10"

OPENING < 10'-0" - (3-PLY) 2"X10"

1. ALL CONCRETE WORK SHALL CONFORM TO THE LATEST REQUIREMENTS OF CSA A23.1, A23.2 \$

2. REINFORCING SHALL CONFORM TO CSA G30.18, GRADE 400W, FY=400 MPa 3. ALL REINFORCING LAP SPLICES SHALL CONFORM TO THE LATEST CSA STANDARD A23.3 \$ ALL BARS SPLICES TO BE CLASS 'B' TENSION U.O.N. 4. CRACK CONTROL SHOULD BE PLACED ALONG THE CENTRE OF THE LENGTH AND WIDTH OF AREA AND PLACED NO MORE THAN 14'-O" O/C, PROVIDE JOINT FILLER IN CONTROL JOINTS, 5. ALL CONCRETE COVER SHALL CONFORM TO CSA A23.1 AND THE FOLLOWING BELOW U.O.N.

A.CONCRETE CAST AGAINST EARTH: 75 MM (3") B.EXTERIOR BEAMS, SLABS, COLUMNS/PIERS AND WALLS: 40 MM (1.5")

C.INTERIOR BEAMS & COLUMNS/PIERS: 30 MM (1.25") D.INTERIOR SLABS: 25 MM (1")

6. ALL CONCRETE SHALL BE A MINIMUM OF 20 MPa AT A 28 DAY COMPRESSIVE STRENGTH

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THE DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO DESIGN THE WORK SHOWN QUALIFICATION INFORMATION

REQUIRED UNLESS DESIGN IS EXEMPT UNDER DIV. C. 3.2.5.1. OF THE ONTARIO BUILDING CODE

HEATHER PAYNE

Veder Hayre SIGNATURE

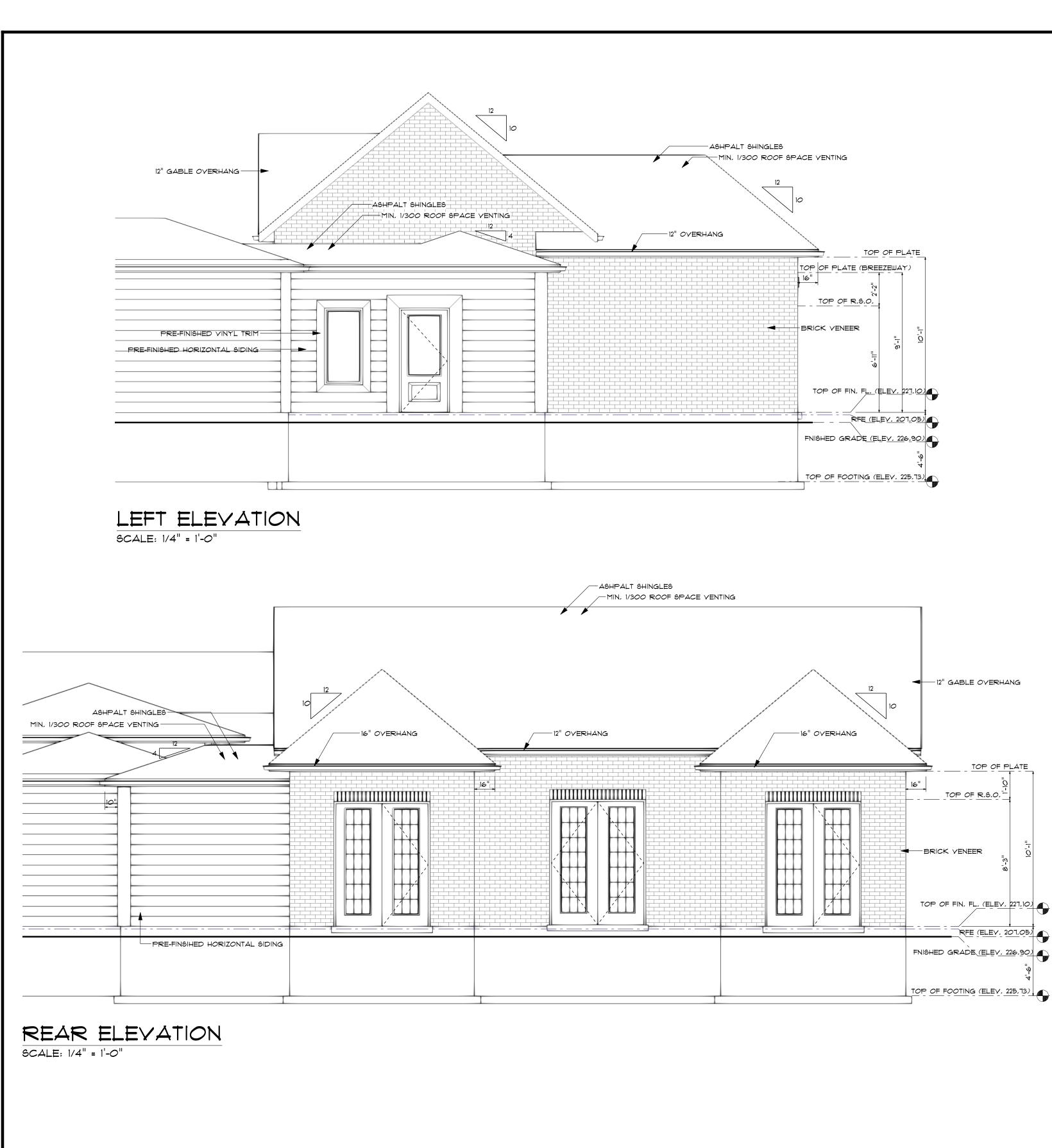
PROPOSED ADDITION FOR: JOHN STRACHAN

16 BROADWAY ST. WEST PARIS, ON

> ELEVATIONS \$ SECTIONS

	PROJECT #	16BROADWAY-03
	DRAWN BY:	<del>1</del>
:	CHECKED BY:	HP P
	SCALE:	As Noted
	DATE:	September 9, 2024

Al



R60 CELLULOSE INSULATION - RIO 2" SPRAYFOAM INSULATIC

HYAC PLENUM

R12 BATT INSULATION

BEHIND WATER CLOSET REF.: DIV B, 3.8.3.8.(3)(c)

FUTURE GRAB BARS SHALL BE: - MINIMUM 24" IN LENGTH

- WALL MOUNTED 33"-36" A.F.F. (TANKLESS) - 6" ABOVE THE TANK - RESIST A LOAD OF AT LEAST 1.3kN APPLIED VERTICALLY OR HORIZONTALLY - BE NOT LESS THAN 1%" AND NOT MORE

THAN 1%"IN DIA. - HAVE A HAND CLEARANCE BETWEEN THE WALL AND GRAB BAR OF MIN. 1/2" AND MAX.

- HAVE A SLIP-RESISTANT SURFACE REQUIRED BLOCKING MATERIAL SHALL BE: - 2×6, 2×8 MATERIAL - 5/8" PLYWOOD OR EQUIVALENT (NOT OSB) FUTURE PULL-DOWN GRAB BARS SHALL BE:

- MOUNTED ON THE WALL BEHIND THE WATER - HORIZONTAL COMPONENT 291/2" A.F.F. - NOT LESS THAN 15%" AND NOT MORE THAN 16%" FROM THE CENTRE OF THE WATER CLOSET - BE AT LEAST 29½" IN LENGTH - NOT REQUIRE A FORCE MORE THAN 22.2N TO PULL DOWN - RESIST A LOAD OF AT LEAST 1.3KN APPLIED

VERTICALLY OR HORIZONTALLY - BE NOT LESS THAN 1%" AND NOT MORE THAN 1%" IN DIA. - HAVE A SLIP RESISTANT SURFACE

FUTURE BATHUB GRAB BARS SHALL BE:

- LOCATED ALONG THE FULL LENGTH OF THE

- MOUNTED 31/6 " - 11" ABOVE THE RIM OF THE

- RESIST A LOAD OF AT LEAST 1.3KN APPLIED

- BE NOT LESS THAN 1%" AND NOT MORE THAN

- HAVE A HAND CLEARANCE BETWEEN THE

WALL AND GRAB BAR OF MIN, 1/2" AND MAX,

REQUIRED BLOCKING MATERIAL SHALL BE:

- 5/8" PLYWOOD OR EQUIVALENT (NOT OSB)

- HAYE A SLIP-RESISTANT SURFACE

- MIN, 474" HORIZONTAL LENGTH

VERTICALLY OR HORIZONTALLY

1%"IN DIA.

- 2×6, 2×8 MATERIAL

BEHIND SHOWER

REF.: DIV B, 3.8.3.13.(2)(g)

- CONTINUOUS L-SHAPED

1%"IN DIA.

- 39%" HORIZONTAL COMPONENT

- MOUNTED 29%" TO 341/2" A.F.F.

VERTICALLY OR HORIZONTALLY

- HAVE A SLIP-RESISTANT SURFACE

- 2×6, 2×8 MATERIAL

- 291/2" VERTICAL COMPONENT

FUTURE SHOWER GRAB BARS SHALL BE:

- MOUNTED 1534" TO 1936" FROM THE SIDE WALL ON WHICH THE VERTICAL BAR IS MOUNTED

- RESIST A LOAD OF AT LEAST 1,3KN APPLIED

- BE NOT LESS THAN 1%" AND NOT MORE THAN

- HAVE A HAND CLEARANCE BETWEEN THE

REQUIRED BLOCKING MATERIAL SHALL BE:

- 5/8" PLYWOOD OR EQUIVALENT (NOT OSB)

WALL AND GRAB BAR OF MIN, 1/2" AND MAX,

BEHIND BATHTUB

REF.: DIV B, 3.8.3.13.(4)(e)

24" MIN.

||||:==++---++----

REF.: DIV B, 3.8.3.8.(3)(a) FUTURE GRAB BARS SHALL BE: - CONTINUOUS L-SHAPED - 30" HORIZONTAL & VERTICAL COMPONENTS - WALL MOUNTED W/ HORIZONTAL COMPONENT 30" A.F.F. - VERTICAL COMPONENT 6" FROM THE FRONT OF THE WATER CLOSET VERTICALLY OR HORIZONTALLY 1%"IN DIA.

ADJECENT TO WATER CLOSET

- RESIST A LOAD OF AT LEAST 1,3KN APPLIED - BE NOT LESS THAN 1%" AND NOT MORE THAN - HAVE A HAND CLEARANCE BETWEEN THE WALL AND GRAB BAR OF MIN, 1/2" AND MAX.

- HAVE A SLIP-RESISTANT SURFACE REQUIRED BLOCKING MATERIAL SHALL BE: - 2×6, 2×8 MATERIAL -5/8" PLYWOOD OR EQUIVALENT (NOT OSB) NOTE: GRAB BAR REINFORCING ONLY REQUIRED BESIDE WATER CLOSET IF WATER CLOSET IS LOCATED WITHIN IS" OF ADJECTNI IUA II

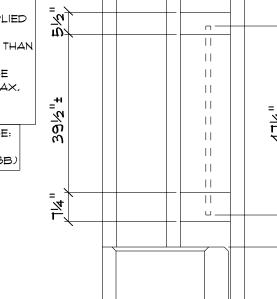
291/2

ADJECENT TO BATHTUB

REF.: DIV B, 3.8.3.13.(4)(e)

FUTURE BATHUB GRAB BARS SHALL BE: - MIN, 4714" YERTICAL LENGTH - LOCATED AT EACH END OF THE BATHTUB - MOUNTED 316" - 11" ABOYE THE RIM OF THE - RESIST A LOAD OF AT LEAST 1.3KN APPLIED VERTICALLY OR HORIZONTALLY - BE NOT LESS THAN 1%" AND NOT MORE THAN 1%"IN DIA. - HAVE A HAND CLEARANCE BETWEEN THE WALL AND GRAB BAR OF MIN 1/2" AND MAX.

- HAVE A SLIP-RESISTANT SURFACE - 2×6, 2×8 MATERIAL - 5/8" PLYWOOD OR EQUIVALENT (NOT OGB)



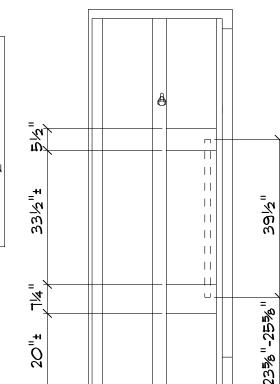
ADJECENT TO SHOWER

REF.: DIV B, 3.8.3.13.(2)(g)

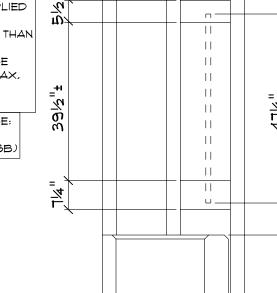
- NOT OBSTRUCTING THE USE OF SHOWER CONTROLS - 391/2" VERTICAL COMPONENT - LOWER END BETWEEN 23%" - 25%" A.F.F. VERTICALLY OR HORIZONTALLY - HAVE A HAND CLEARANCE BETWEEN THE

- HAVE A SLIP-RESISTANT SURFACE REQUIRED BLOCKING MATERIAL SHALL BE:

- 2x6, 2X8 MATERIAL

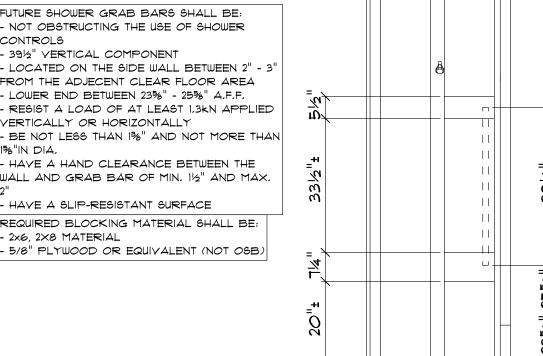


REQUIRED BLOCKING MATERIAL SHALL BE:



FUTURE SHOWER GRAB BARS SHALL BE: - LOCATED ON THE SIDE WALL BETWEEN 2" - 3" FROM THE ADJECENT CLEAR FLOOR AREA - REGIST A LOAD OF AT LEAST 1,3KN APPLIED - BE NOT LESS THAN 1%" AND NOT MORE THAN 1%"IN DIA.

WALL AND GRAB BAR OF MIN, 11/2" AND MAX,



AREA SCHEDULE AREA

Your Quality Local Builder

PINEYEST HOMES

PARIS, ON

N3L 2L9

I review and take responsibility for

the design work and have the

qualifications set out in the

Ontario Building Code

MAX, 4" BRICK/STONE

LINTEL SPAN O.B.C. 9.20.5.2.

7"V×4"H×1/2"T

WIND LOAD (1/50):

4"√×3 1/2"H×1/4"T 8'-2"

5"\scripts3 1/2"Hx5/16"T 10'-1"

6"\/x3 1/2"Hx7/16"T 11'-7"

6"\x3 1/2"\x1/2"\tau 12'-4"

PARIS

0.48 KPa (10psf)

0.42 KPa (8.8psf)

DESIGN DATA LOCATION

GROUND SNOW LOAD: 1.4 KPa (29.2psf)

SPECIFIED SNOW LOAD: 1.17 KPa (24.4psf)

GENERAL NOTES

BOTH THE CLIENT & CONTRACTOR

INCLUDING ALL SUB-CONTRACTORS

SHALL REVIEW ALL DRAWINGS AND YERIFY DIMENSIONS, IT IS THE RESPONSIBILITY OF THE CLIENT AND SUB-CONTRACTORS TO REPORT AND DISCREPANCIES

BEFORE PROCEEDING WITH

CONSTRUCTION

14'-0"

BL-1

BL-2

I GRAND RIVER ST. N

LOT COVERAGE 1295,4 sq ft. MAIN FLOOR 1136.0 sq ft. BREEZE WAY 163.8 sq ft.

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THE DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO DESIGN THE WORK SHOWN QUALIFICATION INFORMATION REQUIRED UNLESS DESIGN IS EXEMPT UNDER DIV. C. 3.2.5.1. OF THE

ONTARIO BUILDING CODE HEATHER PAYNE

Veder Paga SIGNATURE

PROPOSED ADDITION FOR:

JOHN STRACHAN

16 BROADWAY ST. WEST PARIS, ON

ELEVATIONS

PROJECT #	16BROADWAY-03
DRAWN BY:	HP
CHECKED BY:	HP
SCALE:	As Noted
DATE:	September 9, 2024

**A**2

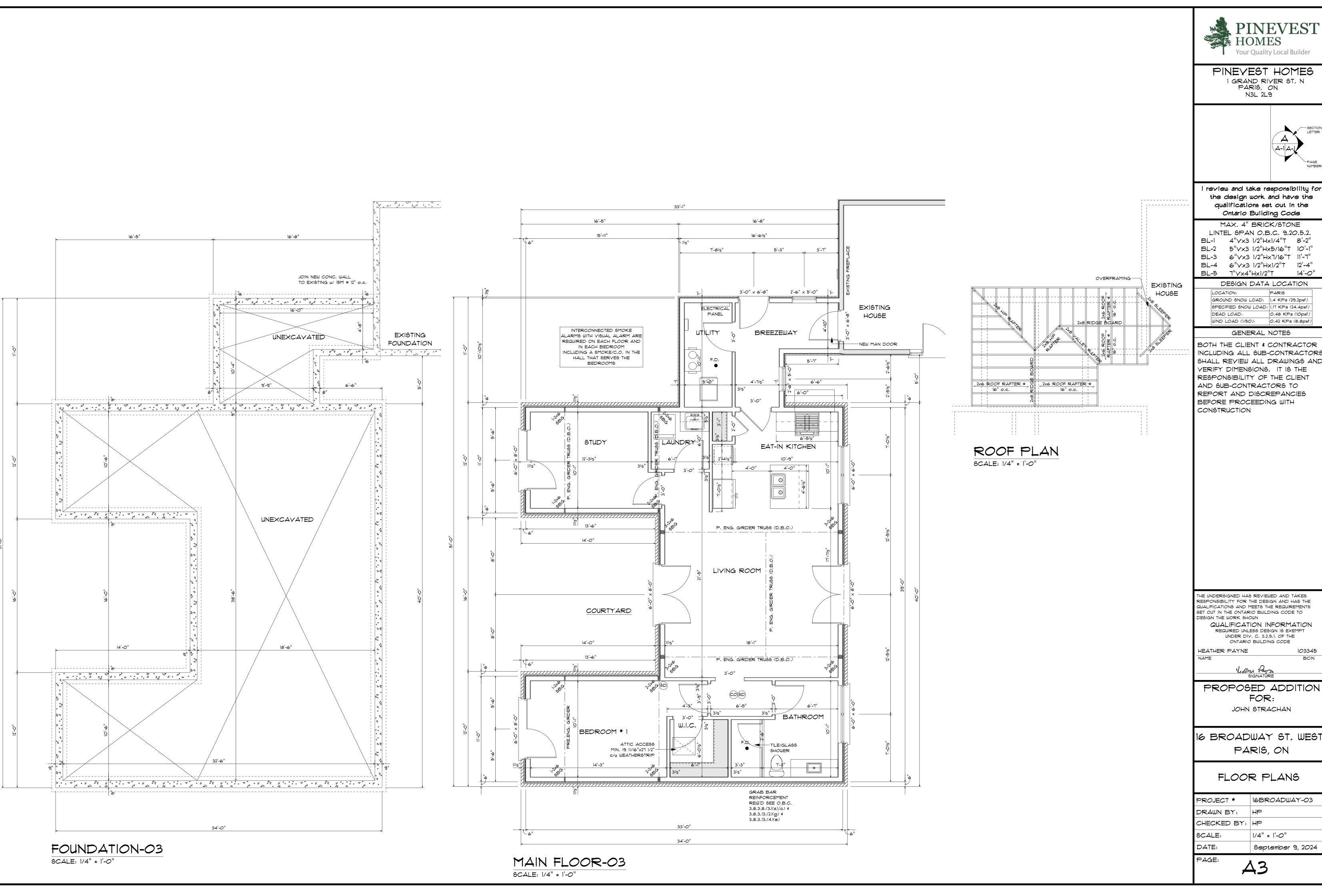
R60 CELLULOSE INSULATION RIO 2" SPRAYFOAM INSULATION RI2 BATT INSULATION BETWEEN BOTTOM CHC

HYAC PLENNUM INSULATION A

SCALE: 1/2" = 1'-0"

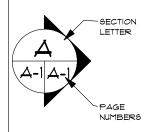
HYAC PLENNUM INSULATION B SCALE: 1/2" = 1'-0"

2x6 DOUBLE TOP PLATE





1 GRAND RIVER ST. N PARIS, ON N3L 2L9



I review and take responsibility for the design work and have the qualifications set out in the Ontario Building Code

MAX, 4" BRICK/STONE LINTEL SPAN O.B.C. 9.20.5.2. BL-1 4"\x3 1/2"Hx1/4"T 8'-2" BL-2 5"Vx3 1/2"Hx5/16"T 10'-1" 6"\x3 1/2"Hx7/16"T 11'-7" BL-4 6"Yx3 1/2"Hx1/2"T 12'-4"

DESIGN DATA LOCATION

GROUND SNOW LOAD: 1.4 KPa (29.2psf) SPECIFIED SNOW LOAD: 1.17 KPa (24.4psf) 0.48 KPa (10psf) WIND LOAD (1/50): 0.42 KPa (8.8pef)

# GENERAL NOTES

BOTH THE CLIENT & CONTRACTOR INCLUDING ALL SUB-CONTRACTORS SHALL REVIEW ALL DRAWINGS AND YERIFY DIMENSIONS, IT IS THE RESPONSIBILITY OF THE CLIENT AND SUB-CONTRACTORS TO REPORT AND DISCREPANCIES BEFORE PROCEEDING WITH

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THE DESIGN AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO QUALIFICATION INFORMATION

PROPOSED ADDITION FOR:

JOHN STRACHAN

PARIS, ON

FLOOR PLANS

PROJECT *	IDDROADWAT-09
DRAWN BY:	HP P
CHECKED BY:	HP
SCALE:	1/4" = 1'-0"
DATE:	September 9, 2024
5465	