TOWN OF MISSISSAUGATION OF MISSI







GENERAL NOTES

The construction to adhere to these plants and species and to conform to the species and to conform to the species and the spe

QUALIFICATION INFORMATION





LDING OFFICIAL

BCI V

I review and take respossibility for the design work on behalf of Arfa design inc registered under subsection 3.2.4 of devision c of the building code.in the appropriate classes categories

SCOPE OF WORK

- INTERIOR ALTERATION
- ADDITION OF SECOND FLOOR
- LEGAL BASEMENT
- PROPOSE WALKOUT BASEMENT

DESIGNER: SAHAR ARFA

BCIN # 107072

2589 Vineland Rd Mississauga, ON L5K 2A3

EMAIL: SAHAR@ARFADESIGN.CA

PHONE: 416-880-4280

PROJECT NAME

2589 VINELAND RD

DRAWING NAME

COVER SHEET

A00

CITY OF MISSISSANO

SITE PLAN/GRADING PLAN OF BUILDING AND BUILDING

GENERAL NOTES

All construction to adhere to these CITY OF MISSISSA Reviewed for Compalis and Spec's and to conform to REGIONAL MUNICIPALITY OF PERTIND BUILDING CODE and MissisSARUGA AND COMPAND TO THE PROPERTY OF THE PROPERT Subject to the scope noted on the Rapidioane econis Undianthorities and any markups show hathegeoms diction.general contractor shall check and verify all

dimentions and reports all errors and ommisions before proceding

QUALIFICATION INFORMATION



FIRM NAME SAHAR ARFA ARFA DESIGN INC

I review and take resposnsibility

for the design work on behalf of

Arfa design inc registered under

subsection 3.2.4 of devision c of

appropriate classes categories

the building code.in the

CHIEF BUILDING OFFICIAL

HOME, DRIVEWAY & SEPTIC BED. 7. DOWNSPOUTS TO BE CONSTRUCTED TO SPLASH BLOCKS.

1. GENERALLY, DRIVEWAY TO BE LOCATED TO MAXIMIZE SHEET FLOW DRAWADEFROM HOUSE 9ALT

DRIVEWAY, ETC.
2. GENERALLY, DRIVEWAYS TO BE GRADED WITH 2.0%

3. WHERE DITCHING IS REQUIRED, 9.0M MINIMAD 14450MM LO-HED EQUIV. SP'S ARE TO BE INSTALLED

4. GENERALLY, HOUSE TO BE CONSTRUCTED UPON A 300MM, (MIN. VERTICAL APRON WITH THE TOE OF THE

APRON MEETING EXIST NG GRADE OF LOT.

5. GRADING OF THE APLON (F.E. WITHIN 2-4 M OF THE BUILDING) SHOULD BE MAINTAINED AT STANDARD GRADE OF BETWEEN 2 4 AND 5%. (MIN.)

6. AREAS DISTURBED BY LOT GRADING SHAAVIN, P.ENG

LIMITED TO THOSE AREAS NECESSARY TO CONSTRUCT

8. MAINTAIN MINIMUM 1.22M COVER FOR FOOTINGS. 9. STEP FOOTINGS WHERE REQUIRED.

10. DRIVEWAYS TO DRAIN TO STREET.

2589 VINELAND ROAD

0 1 2 3 4 5

MIN. CROSS FALL.

GENERAL NOTES

UNDER PROPOSED DRI /EWAYS.

UNDERSIDE OF FOOTING MAY BE LOWER THAN **ELEVATION NOTED DUE TO EXISTING CONDITIONS** EXACT DEPTH OF FOOTING TO BE DETERMINED ON SITE DURING EXCAVATION FOR FOOTING

PLAN NOTES

ELEVATIONS ARE GEODETIC AND REFERRED TO CITY OF MISSISSAUGA BENCHMARK 600, ELEVATION 157.505M BENCHMARK 600, ELEVATION 157.505M (CGVD-1928:PRE-1978 ADJUSTMENT) AND BENCHMARK 331, ELEVATION 149.136M (CGVD-1928:PRE-1978 ADJUSTMENT) DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE METRIC AND CAN BE CONVERTED TO IMPERIAL BY DIVIDING BY 0.3048.

BOUNDARY INFORMATION SHOWN HEREON IS IN ACCORDANCE WITH IBW SURVEYORS RECORDS (PROJECT NUMBER A-030586).

CONTOURS SHOWN HEREON ARE DRAWN AT 0.20 METRE INTERVALS.

ZONING		R3	
LOTAREA		557.4 m ²	
BUILDING AREA	- 87.5 m²	106.8 m²	194.3 m²
LOT COVERAGE	- 15.7 %	19.2 %	34.9 %
BUILDING HEIGHT	1-1	±6.8 m	
NUMBER OF STOREYS	3 –	2	



IBWSURVEYORS.COM | 1.800.667.0696

PARTY CHIEF: MP DRAWN BY: JC/CF CHECKED BY: SS/JC FII F NAMF: A-0.30586-SP-V5 PLOT DATE: DEC. 7, 20

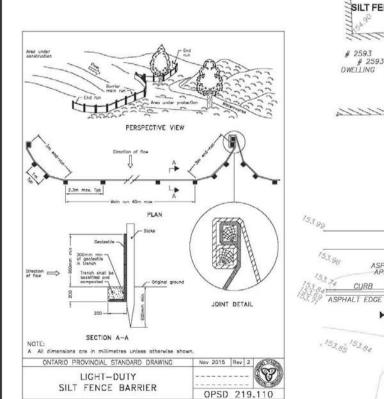
CERTIFICATION NOTE:

I HAVE REVIEWED THE PLANS FOR THE CONSTRUCTION OF THE DWELLING AT 2589 VINELAND ROAD, AND HAVE PREPARED THIS GRADING AND DRAINAGE PLAN TO INDICATE THE COMPATIBILITY OF THE PROPOSAL TO EXISTING ADJACENT PROPERTIES AND MUNICIPAL SERVICES. IT IS MY PROFESSIONAL OPINION THAT ADHERENCE TO THE PROPOSED GRADES AS SHOWN WILL PRODUCE ADEQUATE SURFACE DRAINAGE AND PROPER FACILITY OF THE MUNICIPAL SERVICES WITHOUT ANY DETRIMENTAL EFFECT TO THE EXISTING DRAINAGE PATTERNS, ADJACENT PROPERTIES AND MUNICIPAL SERVICES.

NOVEMBER 4, 2021

DATE

S.SINNIS ONTARIO LAND SURVEYOR



A PLAN OF SURVEY AND SHALL NOT BE USED EXCEPT FOR THE PURPOSE INDICATED IN THE TITLE BLOCK. THE WORK AND DRAWINGS HEREIN WERE COMPLETED FOR THE EXCLUSIVE USE OF OUR CLIENT AND NO LIABILITY IS ASSUMED TO ANY THIRD PARTIES OR SUBSEQUENT OWNERS.

AVERAGE GRADE CALCULATION

154.90 + 154.73 + 154.54 + 154.56 + 153.94 + 153.96 + 153.80 + 153.71

154.27

REVISIONS

ev. Date		COMMENTS
1 2021.11.04	ISSUED FOR REVIEW	
2	2021.12.07	AMENDMENTS PER PM
3	yyyy.mm.dd	

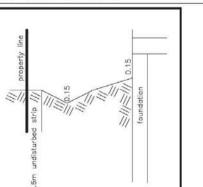
LEGEND

FFE	FIRST FLOOR ELEVATION			SWALE DRAINAGE
TFE	TOP OF FOUNDATION ELEVATION	<1-0	<u>-</u> -	ROOF LEADER
BFE	BASEMENT FLOOR ELEVATION		мн	MAINTENANCE HO
UFE	UNDERSIDE OF FOOTING ELEVATION		CB	CATCH BASIN
123.45	EXISTING SPOT ELEVATION	•	POU	UTILITY POLE
123.45	AVERAGE GRADE CALCULAT	ION H	WV	WATER VALVE
x100.00	PROPOSED ELEVATION	(O)	FH	FIRE HYDRANT
DSE	DOOR SILL ELEVATION	Ĉ)"	DECIDUOUS TREE

GARAGE SILL ELEVATION BOARD FENCE AC CLF CHAIN LINK FENCE

SHRUB AIR CONDITIONER GAS METER

TYPICAL SWALE DETAIL



PROJECT NAME

2589 VINELAND RD

DRAWING NAME

SURVEY DRAWING

A01

SCALE

SURVEY DRAWING

15.24

INV.154.60

PROPOSED

2 STOREY ADDITION

FFE 154.93

BFE 152.39 UFE 152.09

EXISTING 2 STOREY DWELLING

TO REMAIN

FFE 154.93

154.48

SILT FENCE

54.43(EX.) PORCH

153.94(EX.) 15.24

154.73(EX.)

EXISTING

154.43

153.85(EX.)

153.64(EX.)
EXISTING CURB CUT
AND ENTRANCE TO REMAIN 153.62

153.71(EX.)

ASPHALT FOR

TOP=153.72

MH TOP=153.75

SILT FENCE

154.56(EX.)

GARDEN

153.96(EX.)

153.77

WROUGHT IRON FENCE

TRELLIS X 10

SILT FENCE-

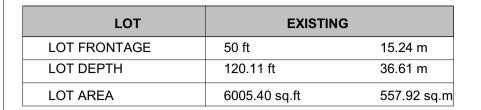
2593

2593 DWELLING

CURB

153.89 153.80

154.54(EX



EXISTING

54.27 Sq.m

87.27 Sq.m

87.27 Sq.m

0 Sq.m

00 Sq.m

00 Sq.m

584.15 Sq.ft

939.36 Sq.ft

939.36 Sq.ft

0 Sq.ft

00 Sq.ft

00 Sq.ft

AREA

GROUND FLOOR (GFA)

SECOND FLOOR (GFA)

BASEMENT

FRONT PORCH

BALCONY

GARAGE

SECOND FLOOR

ZONING INFORMATION R3

PROPOSE

153.91 m

190.05 Sq.m

4.18 Sq.m

4.61 sqm

25.13 Sq.m

169.23 Sq.m

1656.67 Sq.ft

1821.57 Sq.ft

2045.68 Sq.ft

44.99 Sq.ft

49.62 Sq.ft

270.49 Sq.ft

CITY OF MISSISSA PLANNING AND BUILD

Drawings Reviewed for Compile and Species and to conform to Ontario Building Code and Mississauga เลืองเอย สาดาเมื่อ other Subject to the scope noted on the Bapidian Permis Andianthorities and any markups showhathegeomsdiction general contractor shall check and verify all

dimentions and reports all errors and ommisions before proceding

SIGNATURE

QUALIFICATION INFORMATION

2021-12-2

E. SAVINI, P.ENG, CHIEF BUILDING OFFICIAL

FIRM NAME SAHAR ARFA ARFA DESIGN INC

FSI/ COVERAGE	EXISTING		ADDITIONS/S	SUBTRACTION	IS		PROPOSE		PE	RMITTED	
LOT COVERAGE	939.36 Sq.ft 87.27 Sq.m	15.64%	1152.81 Sq.ft	107.1 sqm	19.19%	2092.18 Sq.ft	194.36 Sq.m	34.82%	2101.86 sqf	195.27 sqm	35%

99.64 sqm

81.96 Sq.m

102.78 sqm

4.18 Sq.m

4.61 Sq.m

25.13 Sq.m

ADDITIONS/SUBTRACTIONS

1072.51 Sq.ft

882.21 Sq.ft

1106.31 Sq.ft

44.99 Sq.ft

49.62 Sq.ft

270.49 Sq.ft

SETBACKS	EXISTING			PROPOSE
FRONT	38.28 ft	11.67 m	24.24 ft	7.39 m
REAR	31.56 ft	9.62m	25.03 ft	7.63 m
SIDE SOUTH	6.43 ft	1.96 m	0 ft	0 m
SIDE NORTH	6.49 ft	1.98 m	0 ft	0 m

HEIGHT	EXISTING		PROPOSE FOR	R ADDITION ROOF
HEIGHT ROOF	25.49 ft	7.77 m	18.83 ft	5.74 m

LANDSCAPING FRONT YARD	EXISTING			PROPO	DSED	
FRONT YARD AREA	2003.48 sq. ft	186.13 SQ.M		1654.41 sq. ft	153.70 SQM	
FRONT YARD SOFTCAPE AREA	1302.64 sq. ft	121.02 SQ.M	78.73%			
FRONT YARD ASHFALT	336.69 sq. ft	31.28 SQ.M		351.76 sq. ft	32.68 SQ.M	21.27%

ROOF OVERHANG

0.30 M

I review and take resposnsibility for the design work on behalf of Arfa design inc registered under subsection 3.2.4 of devision c of the building code in the appropriate classes categories

PROJECT NAME

2589 VINELAND RD

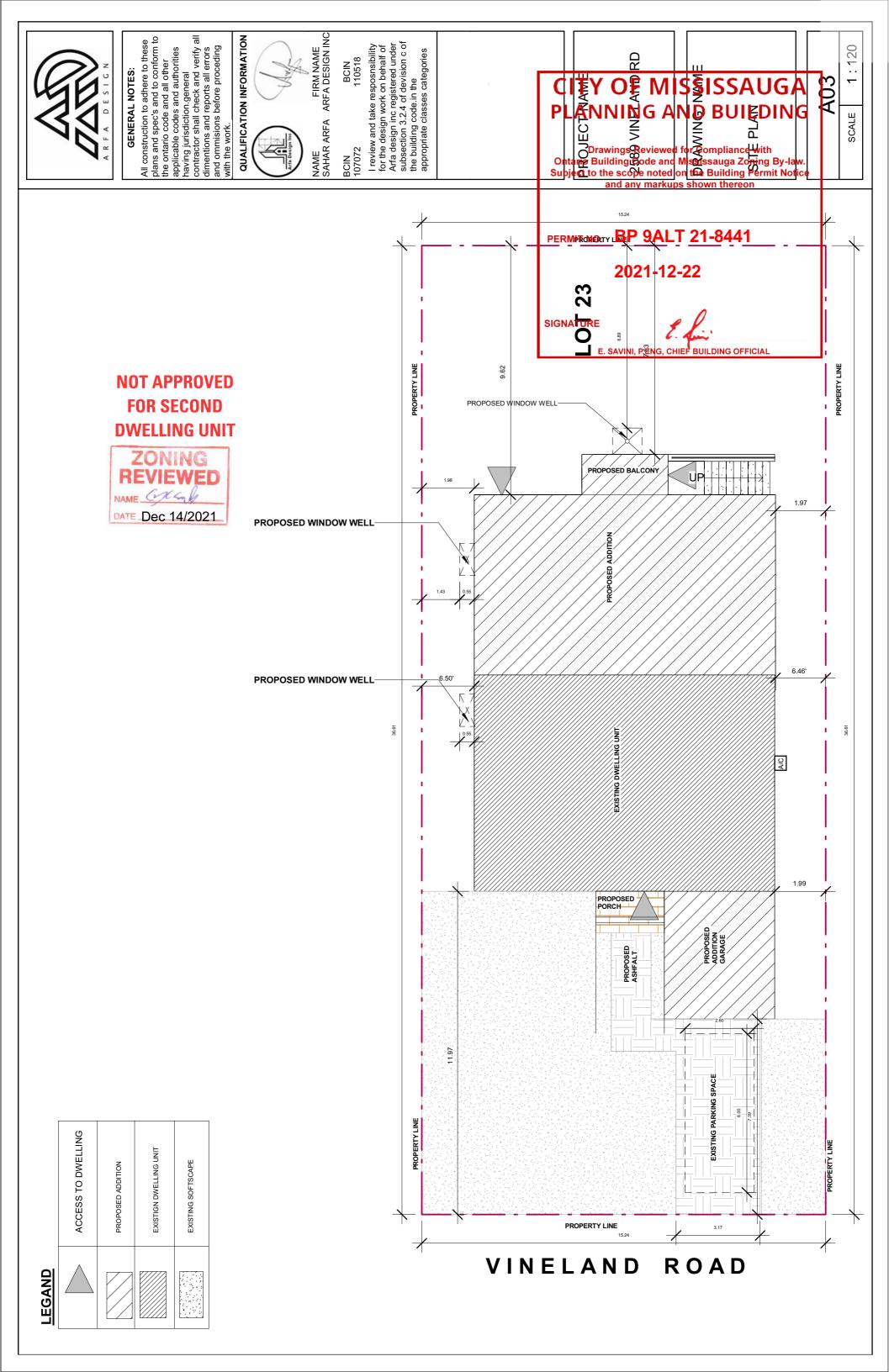
DRAWING NAME

SITE STATISTIC

A02

1:50

WITH EAVE GUTTER



LEGENT

EXISTING WALL TO BE REMAINED

EXISTING AIR REGISTERED

CITY OF MISSISSAN AGA PLANNING AND BUILDING

GENERAL NOTES

Drawings Reviewed for Compalia and while and to conform to Ontario Building Code and Mississauga and building Code and Mississauga and building other Subject to the scope noted on the Buildings Permit Matianth or rities and any markups showhathegeomsdiction.general

contractor shall check and verify all dimentions and reports all errors and ommisions before proceding

PERMIT NO. BP 9ALT 21 -8441 ICATION INFORMATION

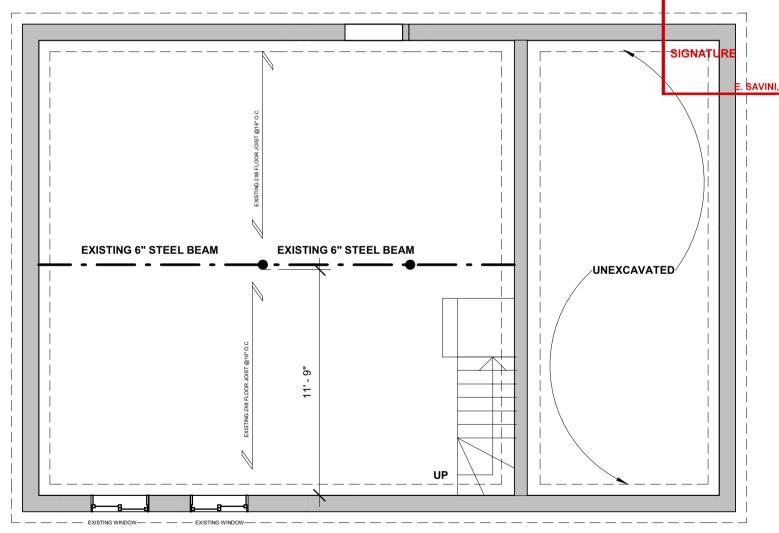
2021-12-22



FIRM NAME SAHAR ARFA ARFA DESIGN INC

SAVINI, P.ENG, CHIEF BUILDING OFFICIAL

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PROJECT NAME

2589 VINELAND RD

DRAWING NAME

EXISTING BASEMENT

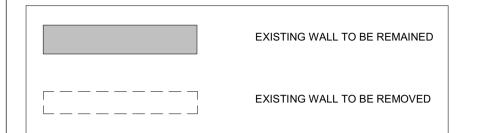
A04

SCALE

1:60

EXISTING BASEMENT

LEGENT





GENERAL NOTES

Drawings Reviewed for Compile and Spec's and to conform to Ontario Building Code and Mississauga เลืองเอย สาดาเมื่อ other Subject to the scope noted on the Bapidian Permis Andianthorities and any markups showhathegeomsdiction.general

contractor shall check and verify all dimentions and reports all errors and ommisions before proceding

QUALIFICATION INFORMATION



NAME FIRM NAME SAHAR ARFA ARFA DESIGN INC

E. SAVINI, P.ENG, CHIEF BUILDING OFFICIAL

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37' - 1" **BP 9ALT** 2021-12-2 **EXISTING DINING ROOM** SIGNATURE **EXISTING KITCHEN** EXISTING DEN REF. **EXISTING FAMILY ROOM EXISTING STORAGE**

PROJECT NAME

2589 VINELAND RD

DRAWING NAME

EXISTING FIRST FLOOR

A05

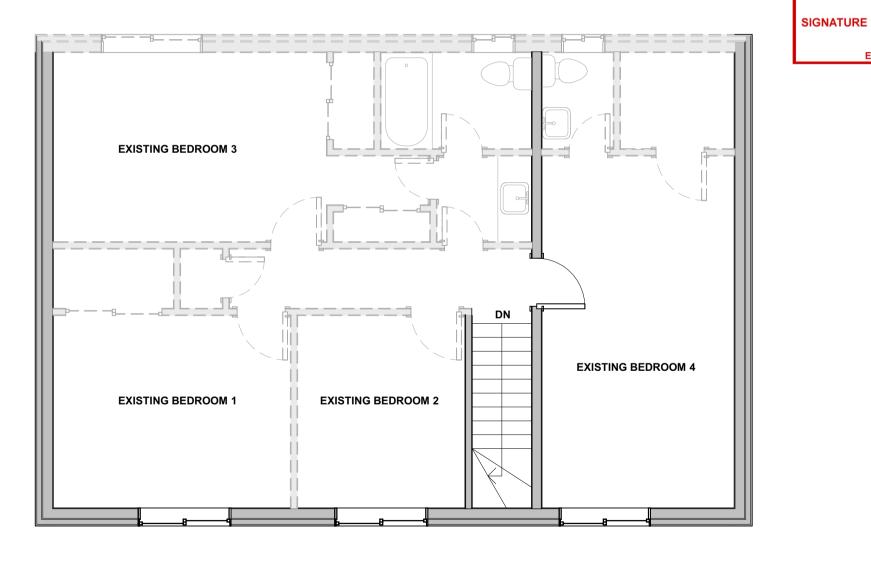
1:60

SCALE

EXISTING FIRST FLOOR

LEGENT





CITY OF MISSISSANDS PLANNING AND BUILDING

Drawings Reviewed for Complian ลูกซิ ะ pec's and to conform to Ontario Building Code and Mississละ เลือนสมาชาย อาการ ปกตร เลือน เลื and any markups showhathegeomsdiction.general

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PERMIT NO. BP 9ALT

QUALIFICATION INFORMATION



NAME FIRM NAME SAHAR ARFA ARFA DESIGN INC

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PROJECT NAME

2589 VINELAND RD

DRAWING NAME

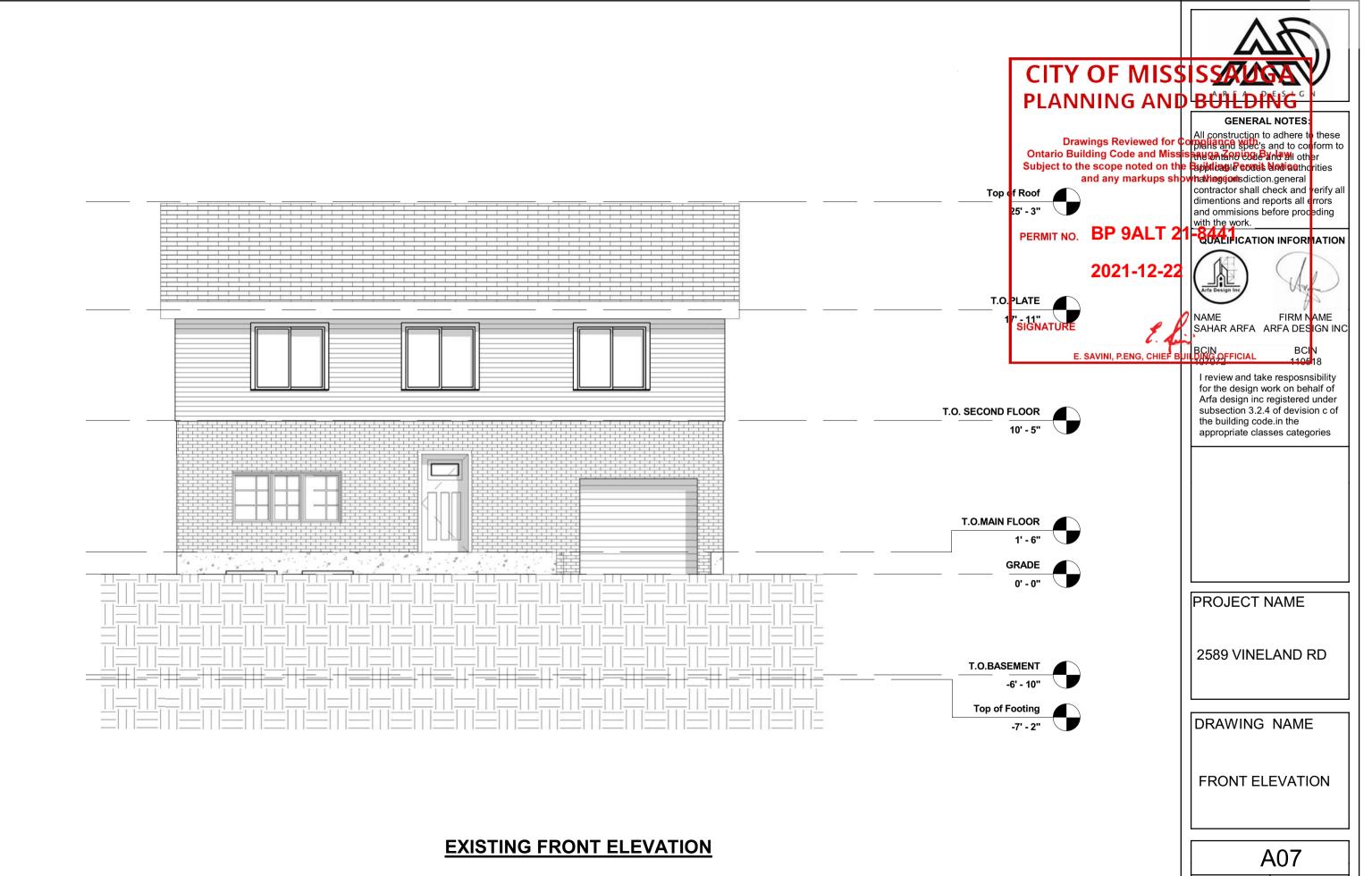
EXISTING SECOND FLOOR

A06

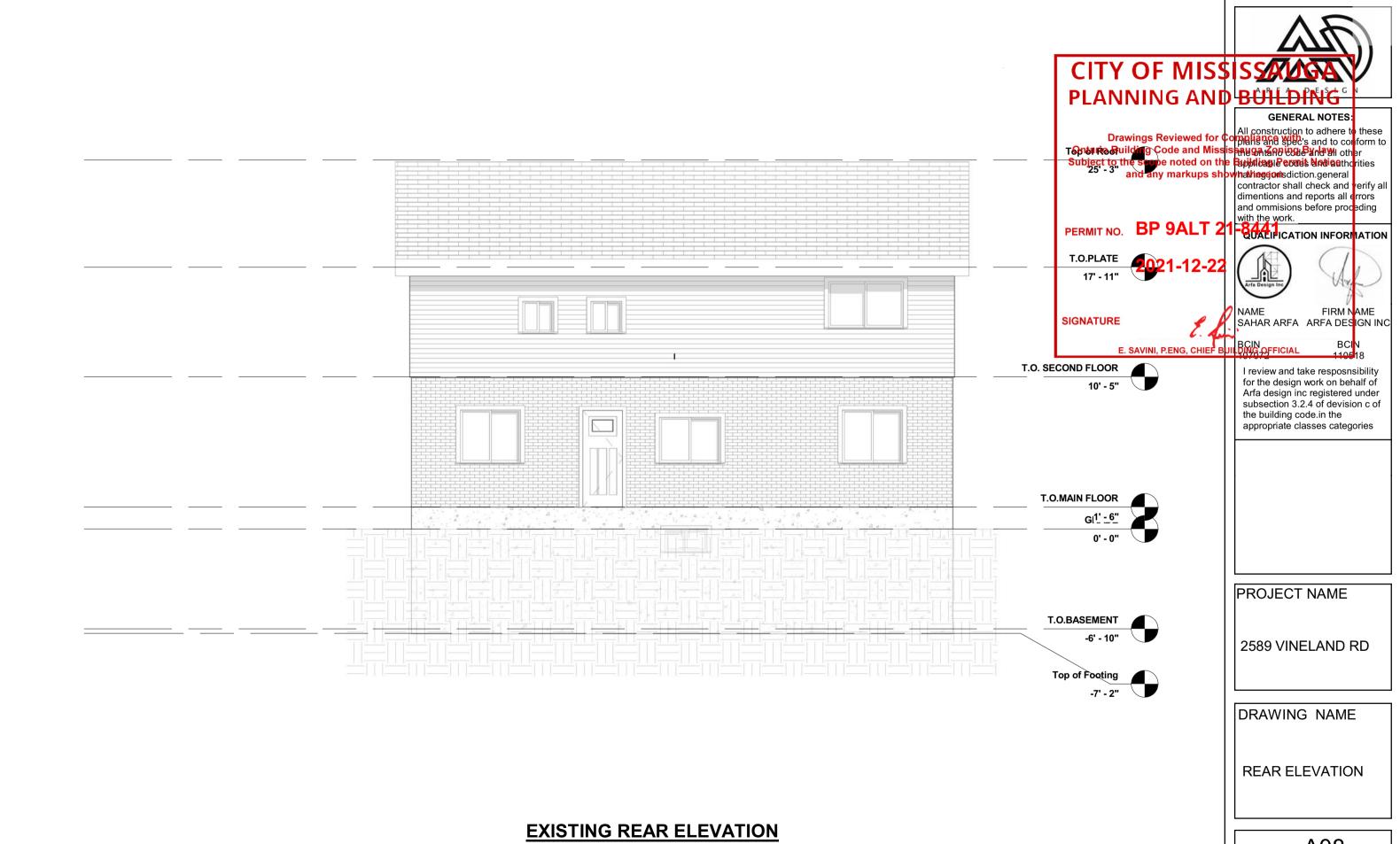
SCALE

1:60

EXISTING SECOND FLOOR

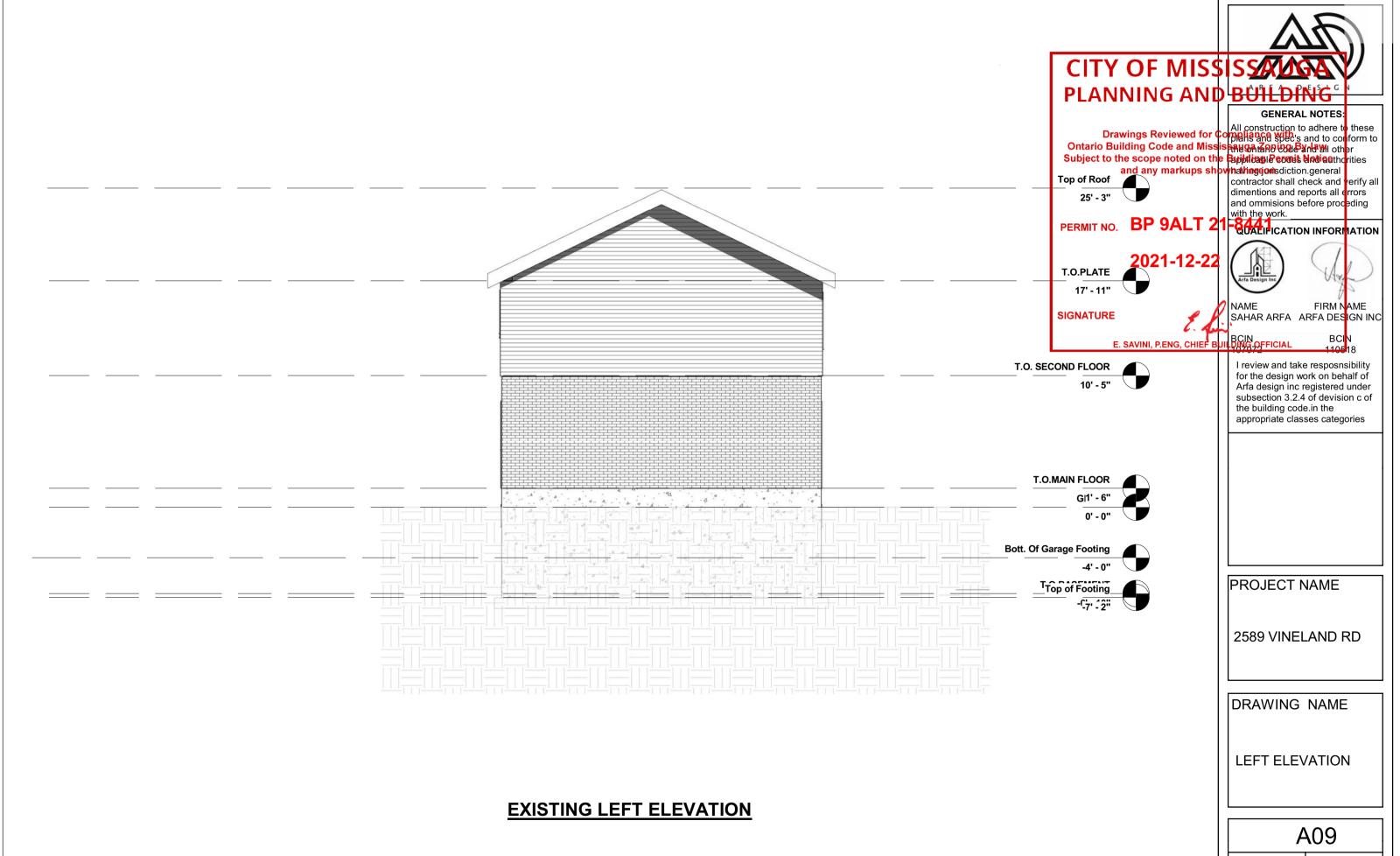


SCALE 1:70

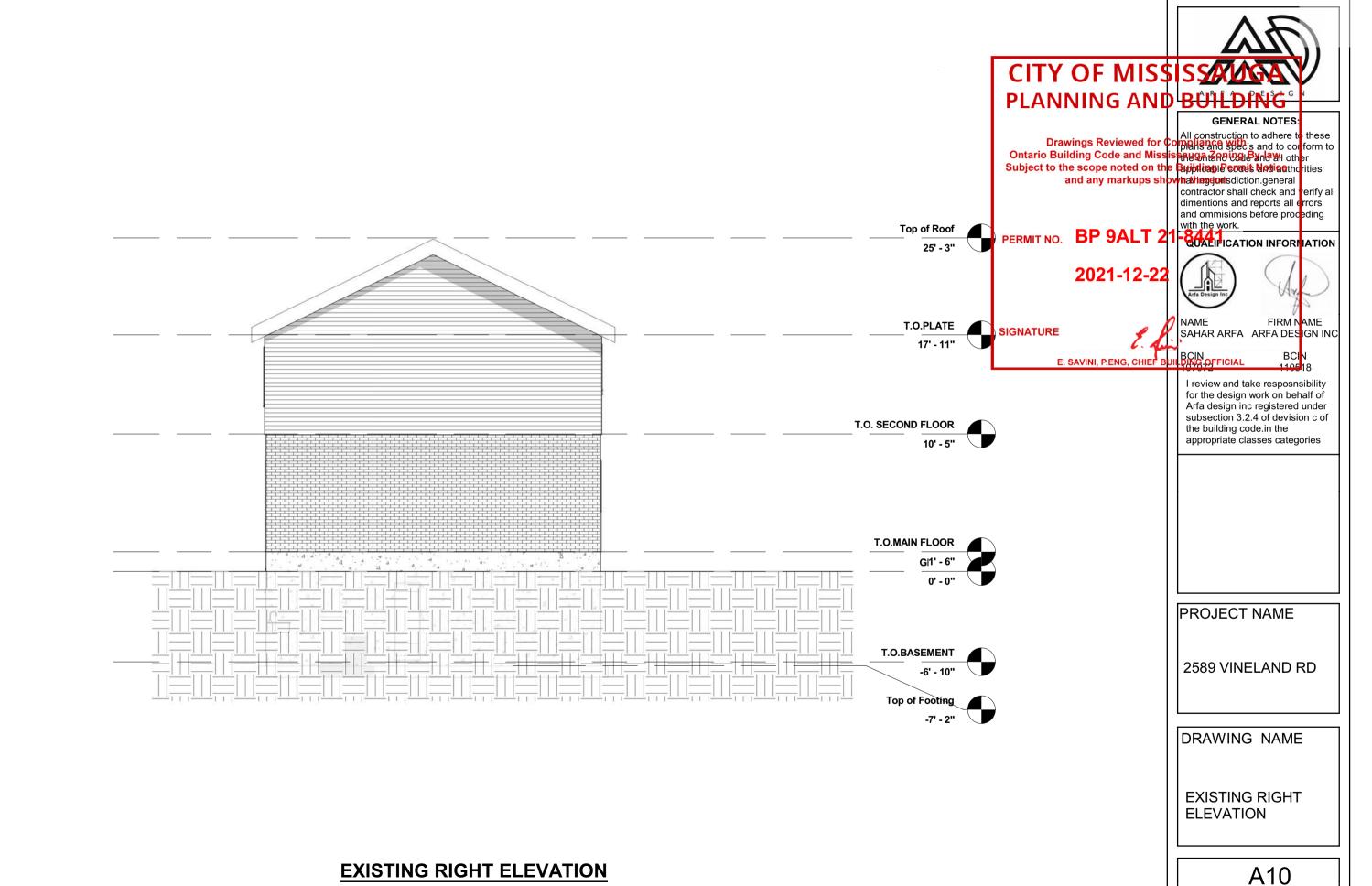


80A

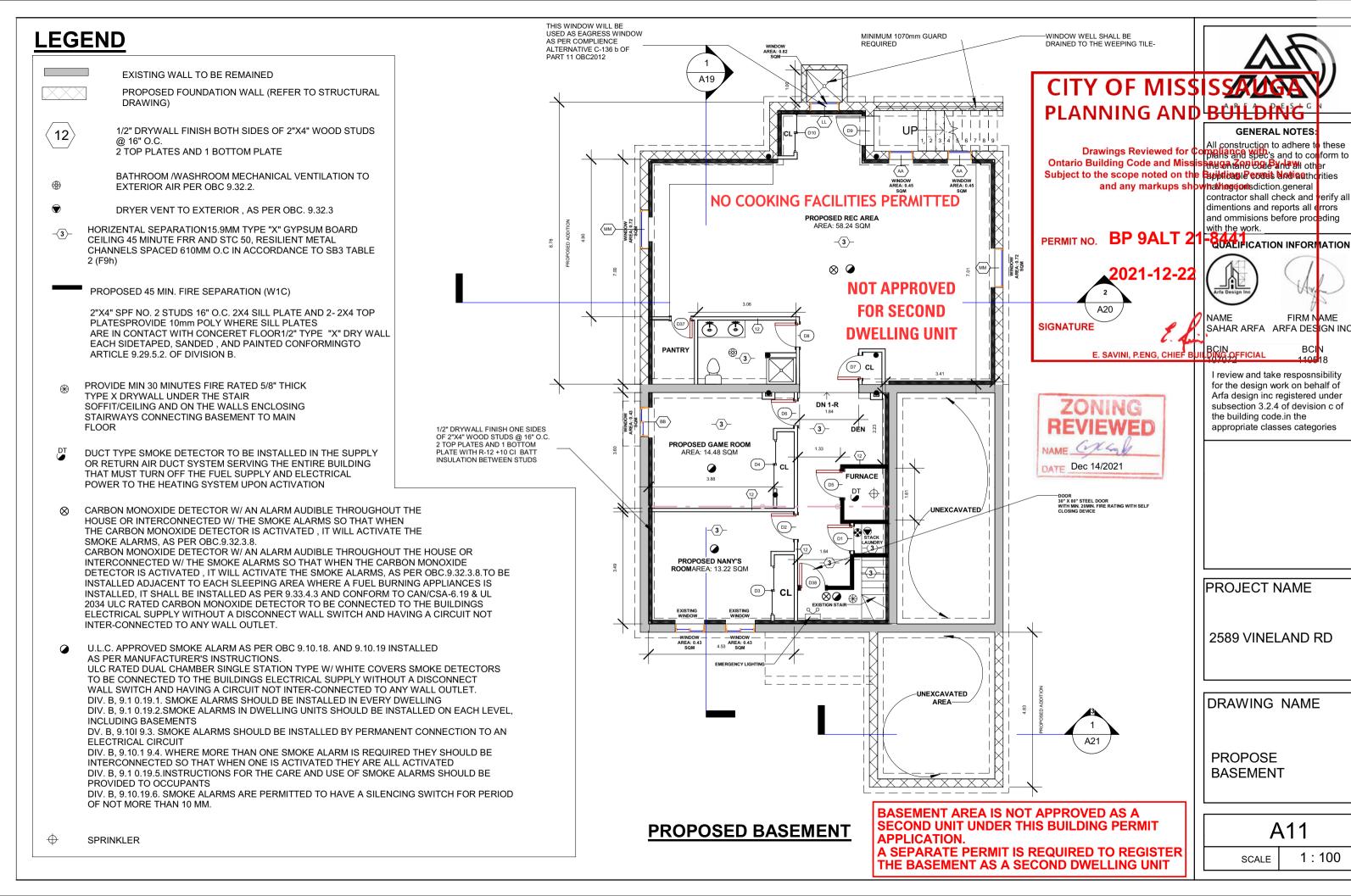
SCALE



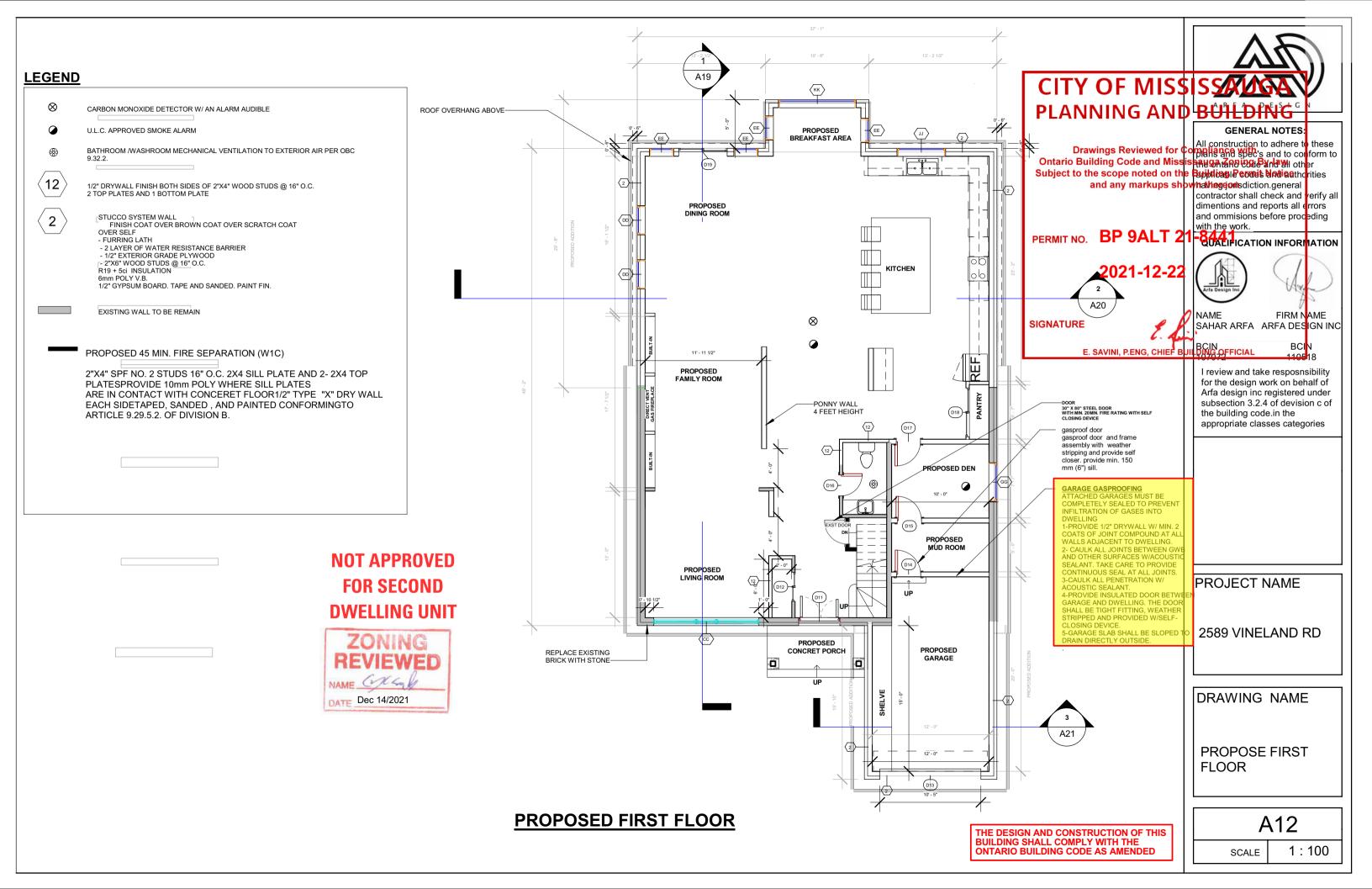
E 1:80

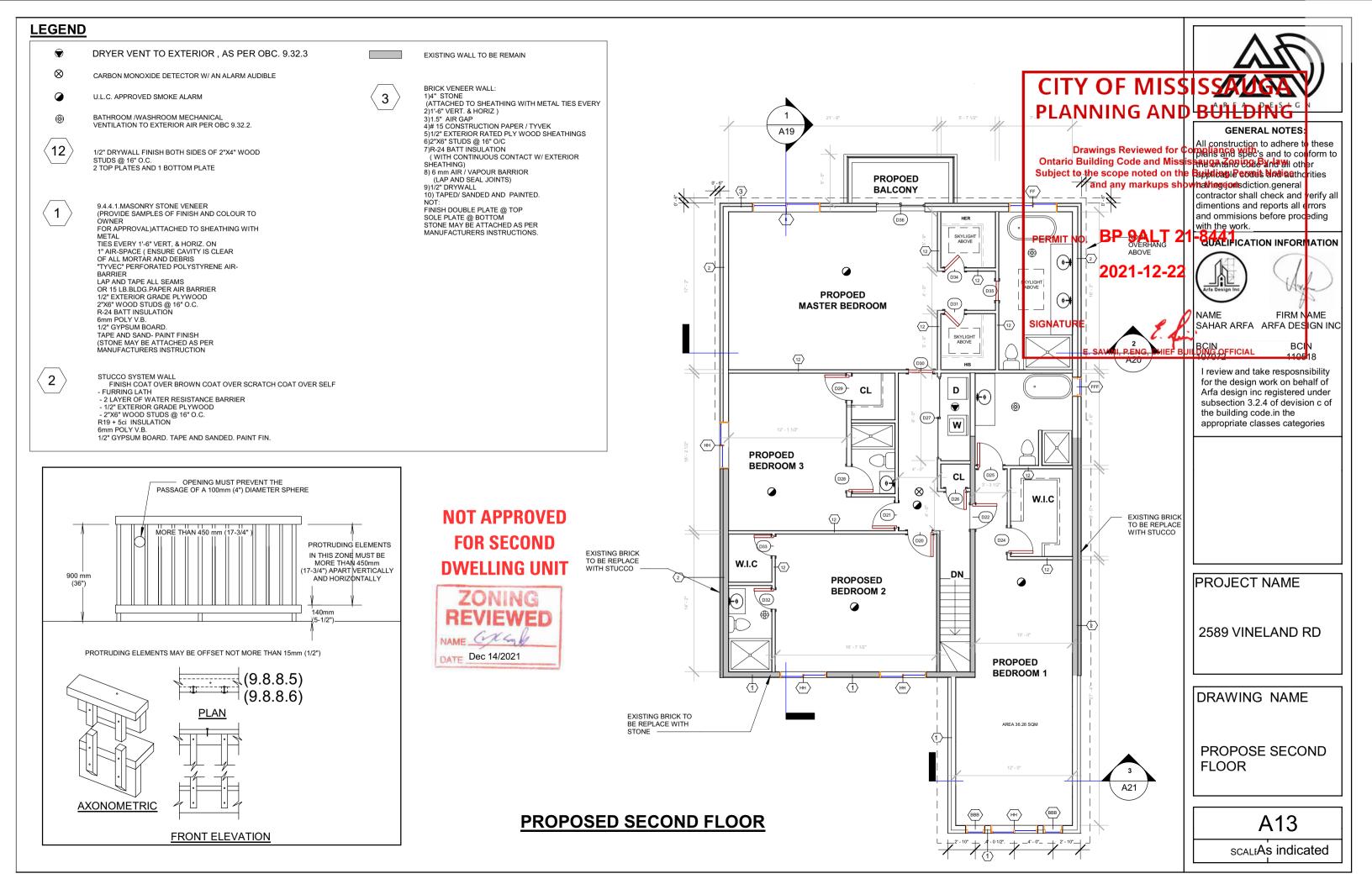


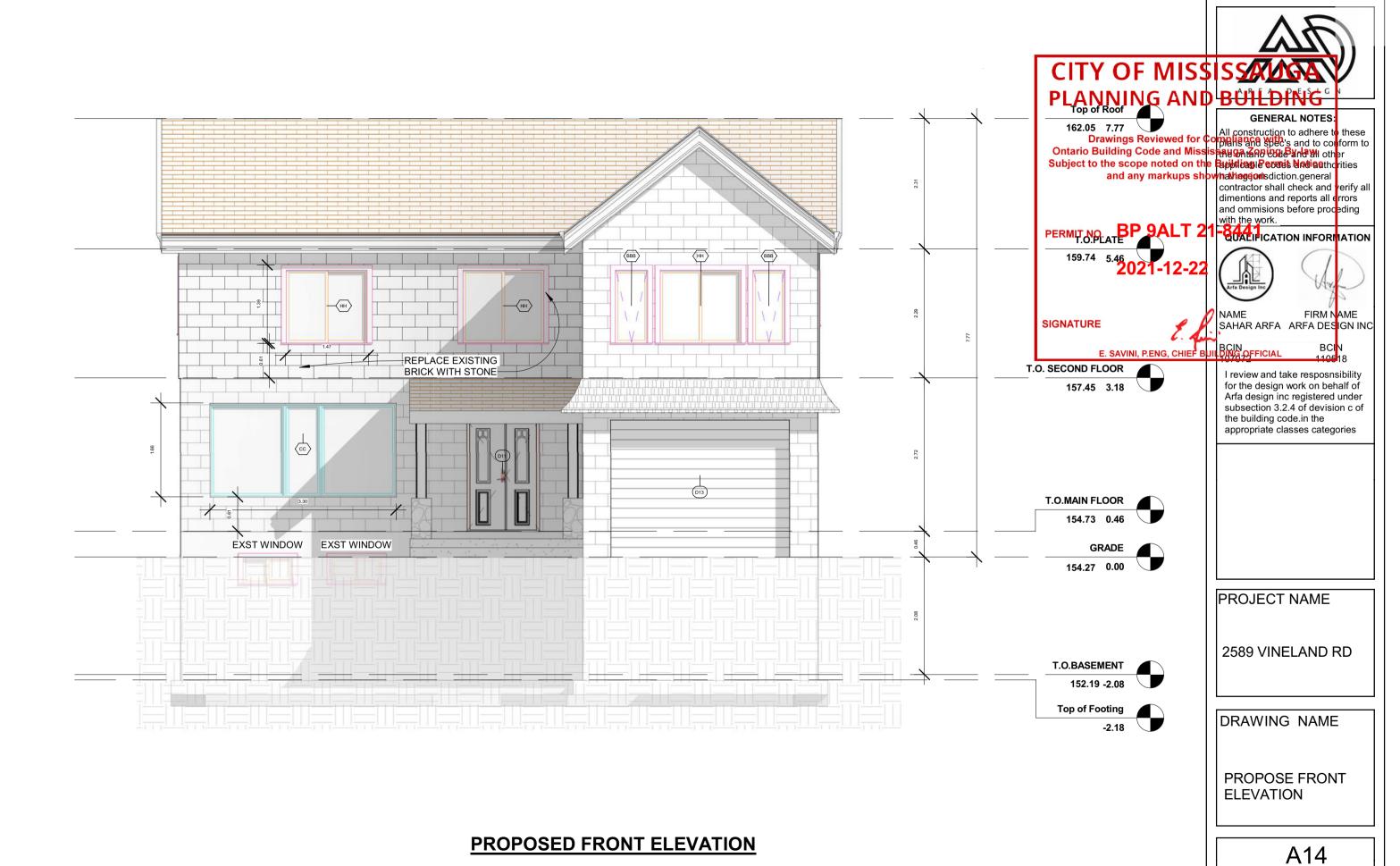
SCALE



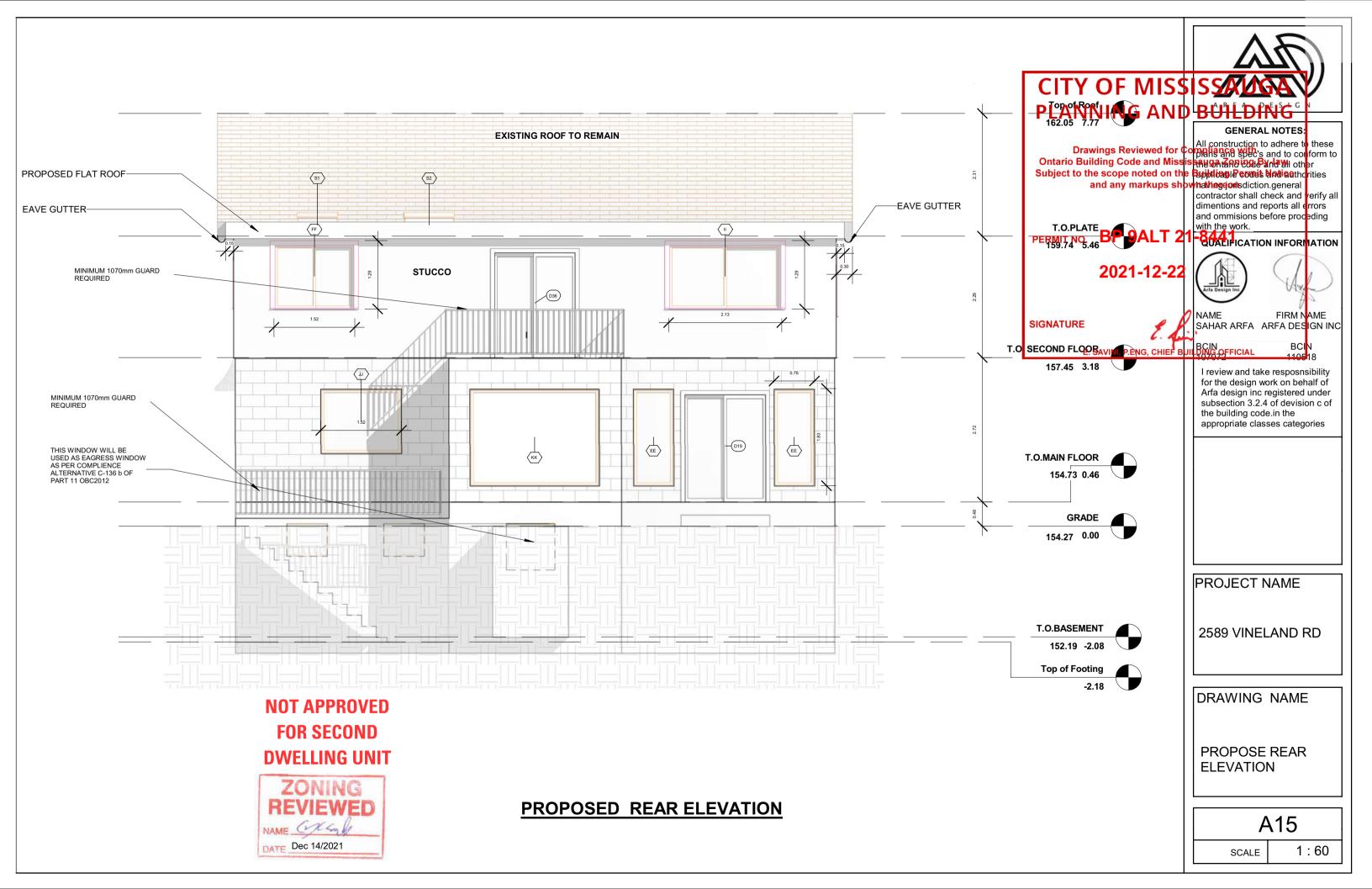
FIRM NAME

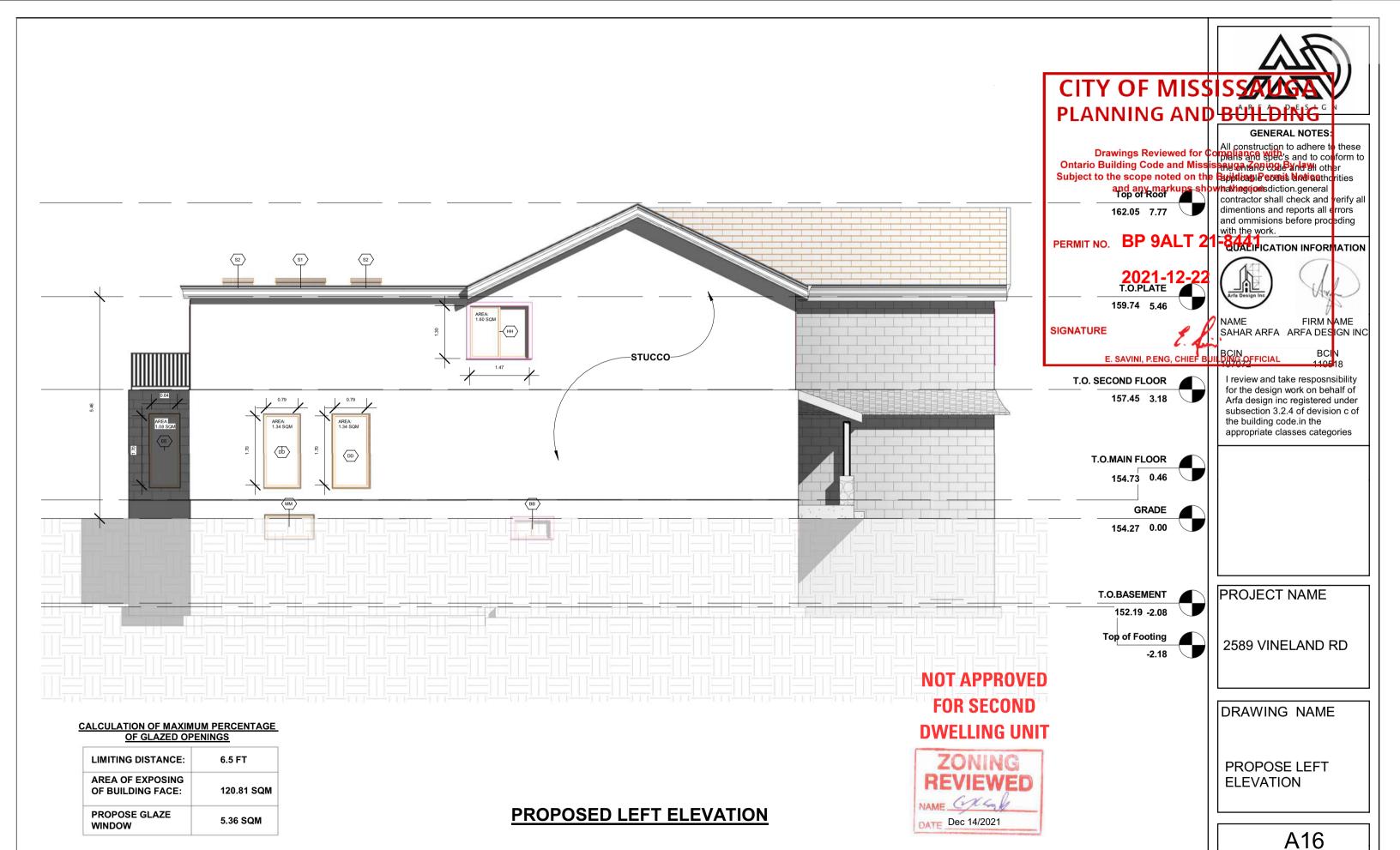




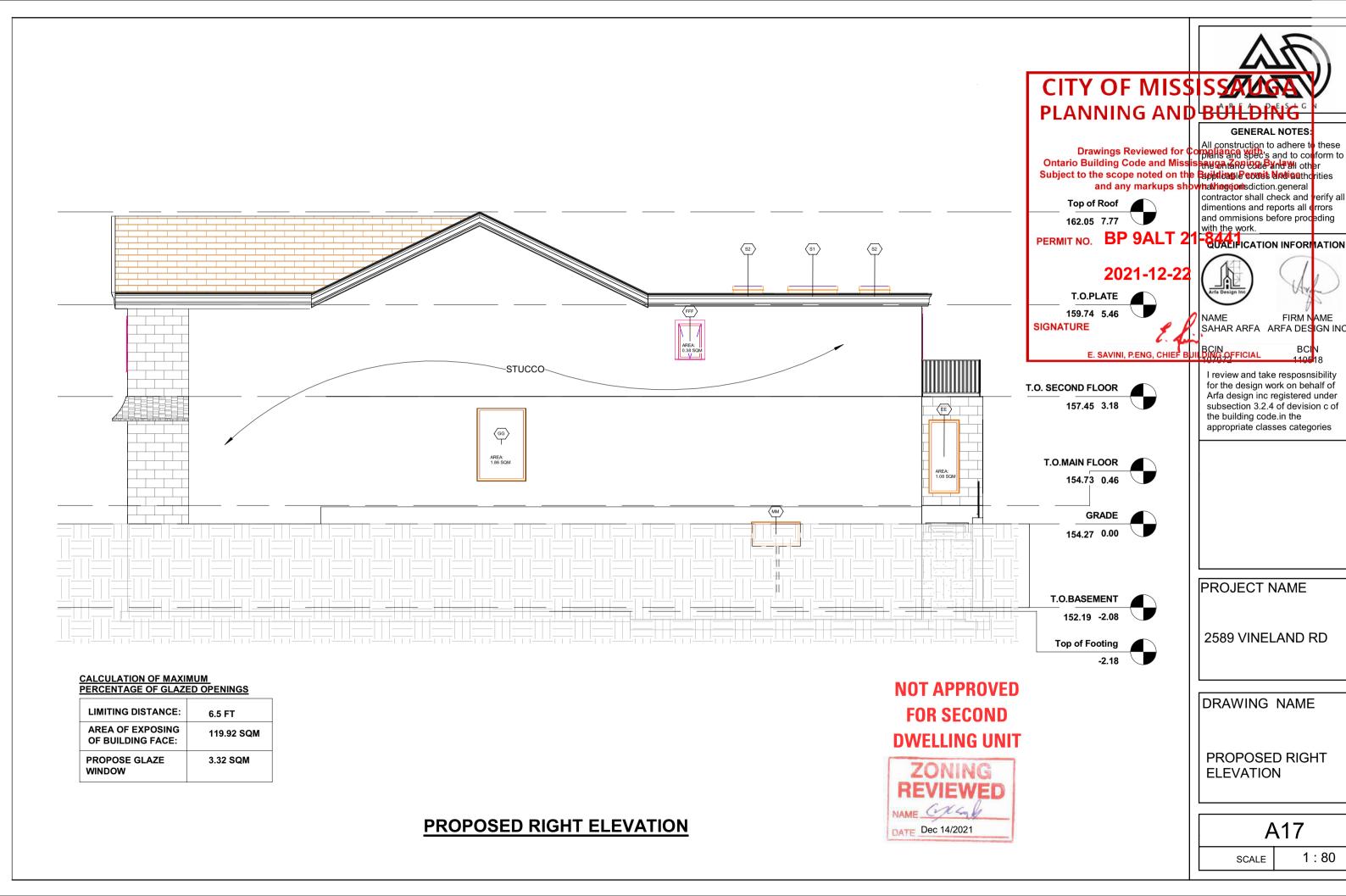


SCALE

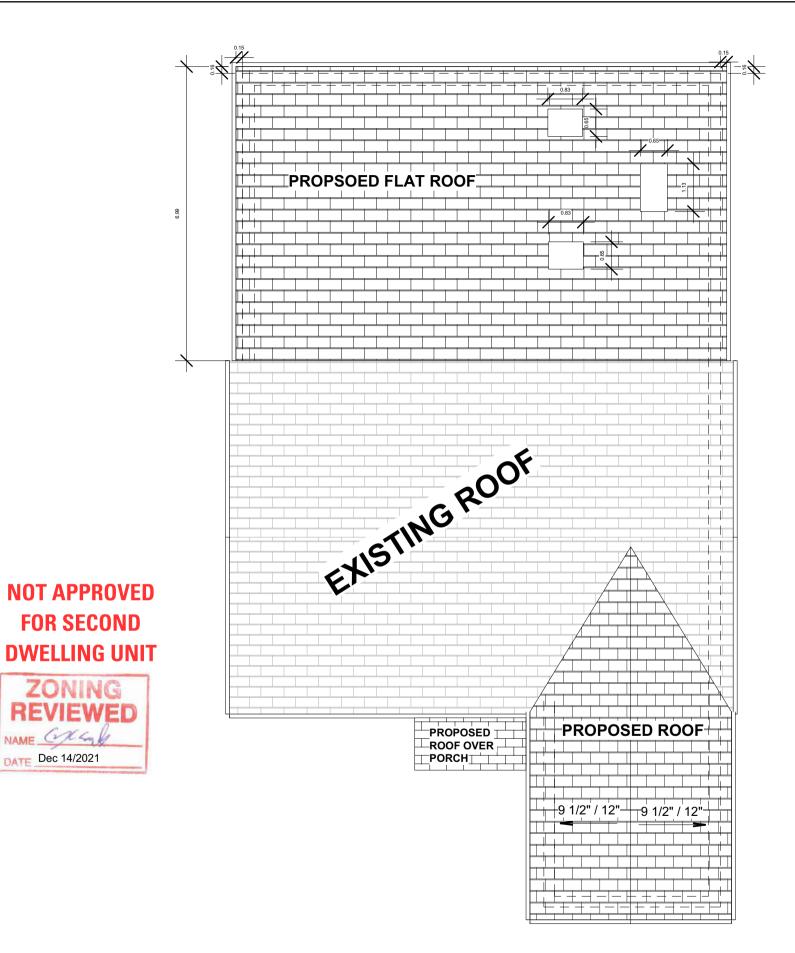




1:80



FIRM NAME



CITY OF MISSISSANGE PLANNING AND BUILDING

GENERAL NOTES

Drawings Reviewed for Compile and while sand to conform to Ontario Building Code and Mississay เลาอาเอา Mississay (Mississay M and any markups showhathegeomsdiction.general

contractor shall check and verify all dimentions and reports all errors and ommisions before proceding

QUALIFICATION INFORMATION

PERMIT NO. BP 9ALT

2021-12-22



SIGNATURE

FIRM NAME SAHAR ARFA ARFA DESIGN INC

E. SAVINI, P.ENG, CHIEF BUILDING OFFICIAL

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PROJECT NAME

2589 VINELAND RD

DRAWING NAME

PROPOSED ROOF

A18

1:90

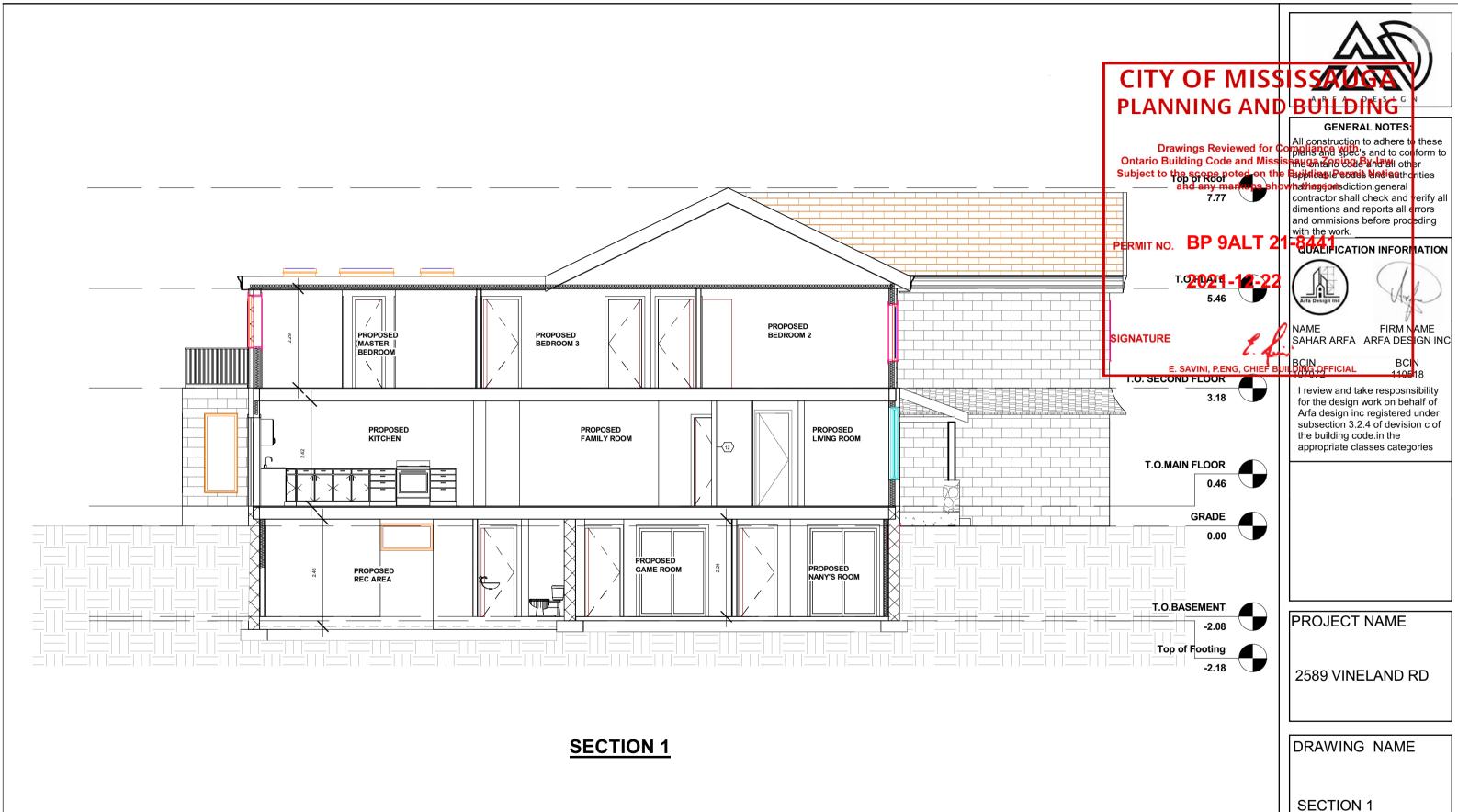
SCALE

PROPOSED ROOF PLAN

ZONING

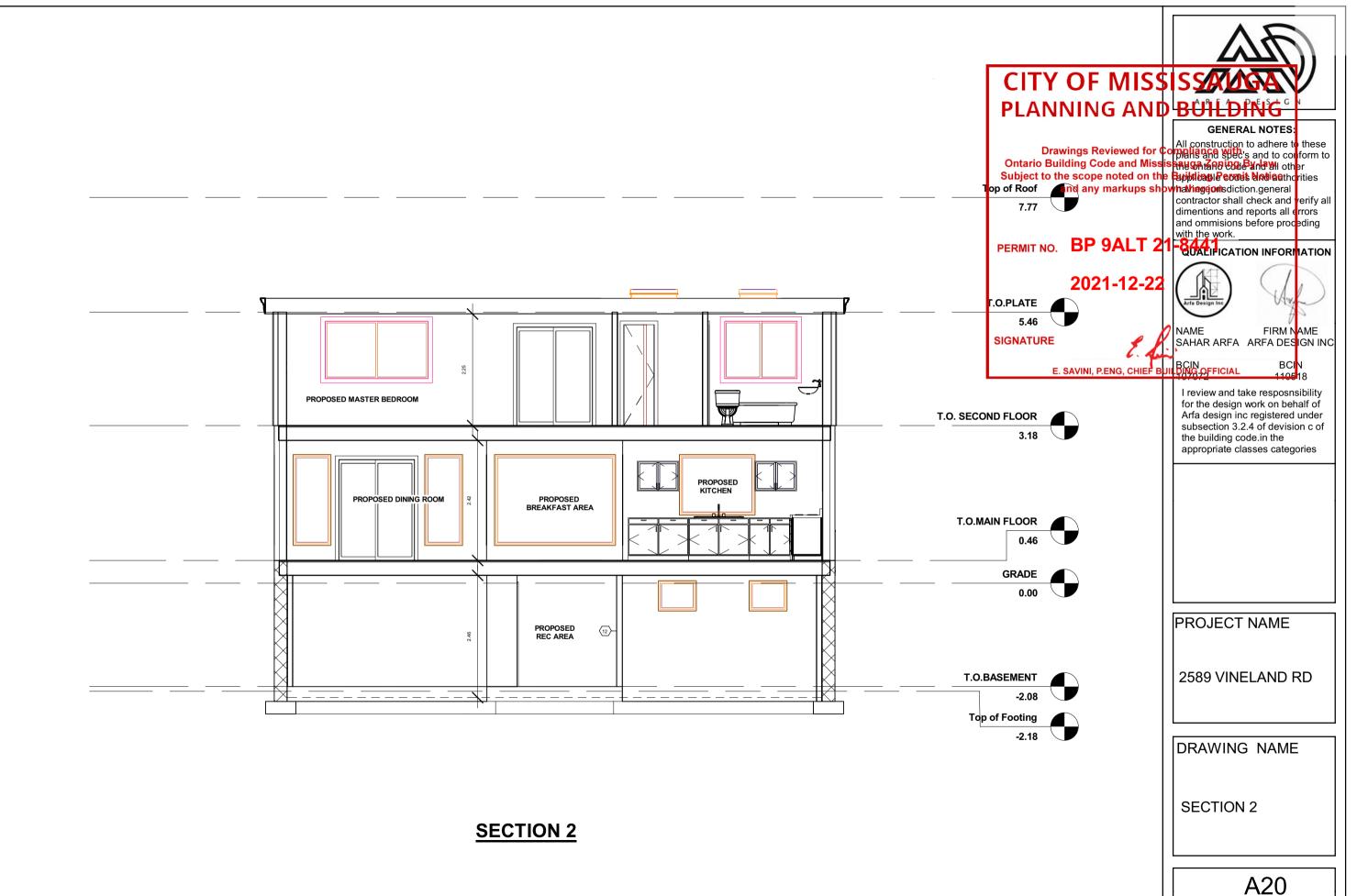
NAME CXCal

DATE Dec 14/2021

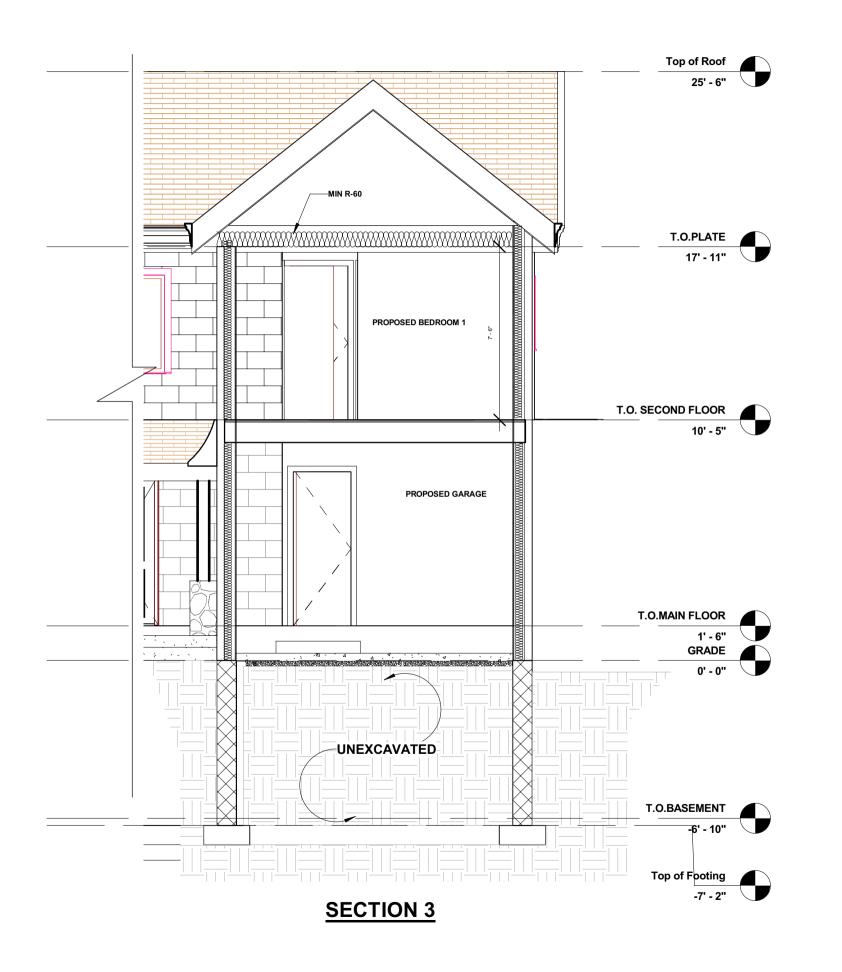


A19

SCALE



1:70



CITY OF MISSISSANDS PLANNING AND BUILDING

GENERAL NOTES

Drawings Reviewed for Compalia and while and to conform to Ontario Building Code and Mississauga and building Code and Mississauga and building other Subject to the scope noted on the Buildings Permit Matianth or rities and any markups showhathegeomsdiction.general

contractor shall check and verify all dimentions and reports all errors and ommisions before proceding

PERMIT NO. BP 9ALT 2 QUALIFICATION INFORMATION

2021-12-22



SIGNATURE

FIRM NAME SAHAR ARFA ARFA DES<mark>IGN INC</mark>

E. SAVINI, P.ENG, CHIEF BUIL BUILDING OFFICIAL

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PROJECT NAME

2589 VINELAND RD

DRAWING NAME

SECTION 3

A21

1:50

	DOOR SCHEDULE					
Mark	Count	Width	Height			
D1	1	0.76	2.03			
D2	1	0.76	2.03			
D3	1	1.52	2.03			
D4	1	1.52	2.03			
D5	1	0.81	2.03			
D6	1	0.76	2.03			
D7	1	0.71	2.03			
D8	1	0.71	2.03			
D9	1	0.91	2.03			
D10	1	1.22	2.03			
D11	1	1.27	1.98			
D12	1	0.91	2.03			
D13	1	3.18	2.44			
D14	1	0.76	2.03			
D15	1	0.76	2.03			
D16	1	0.66	2.03			
D17	1	0.76	2.03			
D18	1	1.52	2.03			
D19	1	1.52	2.03			
D20	1	0.76	2.03			
D21	1	0.76	2.03			
D22	1	0.76	2.03			
D24	1	0.76	2.03			
D25	1	0.76	2.03			
D26	1	0.61	2.03			
D27	1	2.57	2.03			
D28	1	0.76	2.03			
D29	1	0.76	2.03			
D30	1	0.76	2.03			
D31	1	0.61	2.03			
D32	1	0.61	2.03			
D33	1	0.61	2.03			
D34	1	0.61	2.03			
D35	1	0.61	2.03			
D36	1	1.52	1.98			
D37	1	0.61	2.03			
D38	1	0.76	2.03			
Grand tota	I	•				

DOOR SCHEDULE

WINDOW & SKY LIGHT

WINDOWS AND SKYLIGHTS

CONFORM TO TABLE 9712

VENTILATION REQUIREMENTS OF OBC.9.32.3.

CLEARANCE TO ADJACENT GROUND OF 150 MM

GRADE OR PROVIDED WITH A GUARD

CITY OF MISSISSALAGA

PERIMETER DOORS AND WINDOWS TO BE SELECTED PLANNING AND BUILDING SHALL CONFORM TO OBC. 9.6. WINDOWS AND SKYLIGHTS SHALL CONFORM TO OBC.9.7. ALSO WINDOWS, DOORS SHALL COMPILY WITH NATURAL

DIV. B. 9.7.1.2. THE MINIMUM WINDOW AREAS FOR DWELLINGS SHOULD

DIV. B, 9.7.1.4. WHERE WINDOW IN ITEM 2 ABOVE OF ENSIMITORS WELL

DIV. B, 9.7.1.5. WHERE TERMITES EXIST WOOD WINDOWS SHOULD HAVE A

DIV. B, 9.7.1.6. WINDOWS SERVING DWELLING UNITS SHOULD HAVE THE SILL

SB-12 2 11 8 ALL WINDOWS SHOULD HAVE AN OVERAGNATURE FICIENT OF HEAT

MORE THAN 480 MM ABOVE FLOOR AND NOT MORE THAN 1800 MM ABOVE

DIV. B. 9.7.1.3.AT LEAST ONE WINDOW ON FLOOR WITH BEDROOM

THERE SHOULD BE A CLEARANCE OF 550 MM IN FRONT OF WINDOW

WIIH NATURAL
Drawings Reviewed for Compile and white sand to conform to Ontario Building Code and Mississay เลือนเลือน ใช้ และ เลือนเลือน เลือน and any markups shownathedeomsdiction general

contractor shall check and verify all dimentions and reports all errors and ommisions before proceding with the work.

GENERAL NOTES

QUALIFICATION INFORMATION



FIRM NAME SAHAR ARFA ARFA DESIGN INC

I review and take resposnsibility for the design work on behalf of

Arfa design inc registered under

subsection 3.2.4 of devision c of

appropriate classes categories

E. SAVINI, P.ENG, CHIEF BUIL BCIN LDING OFFICIAL

the building code.in the

SKYLIGHT

TRANSFER AS NOTED

SKYLIGHT

CURB MOUNTED DOUBLE GLAZED SKYLIGHT. CO-ORDINATE W/MANUFACTURER INSTALL AS PER MANUFACTURERS SPEC.SKYLIGHT TO BE ULC APPROVED LABELLED AND TO CONFORM TO CAN/CGSB-63.14-M C/W. DOUBLE RAFTERS AND CEILING JOISTS AROUND OPENING

DOORS

SHOWER DOOR:

Grand total: 30

Window Type

AA

BB

BBB

CC

DD

EE

FF

FFF

GG

НН

KK

LL

MM

S1

S2

2'-0" X 6'-0" OR AS PLAND, TEMPERED GLASS DOOR FRAMELESS STYLE. PROVIDE MIN. 6" CLEAR ABOVE DOOR HARDWARE FINISH TO BE POLISHED CHROME UNLESS NOTED OTHERWISE INSTALL STONE SURROUND AROUND SHOWER OPENING (TO MATCH VANITY TOP)

RESISTANCE TO FORCE ENTRY:

WINDOW SCHEDULE

0.76

0.91

0.61

3.30

0.91

0.76

1.52

0.61

1.22

1.47

2.13

1.52

2.44

0.91

1.22

1.22

0.91

Width

Height

0.61

0.48

1.32

2.24

1.83

1.83

1.22

0.91

1.83

1.32

1.22

1.22

1.83

0.91

0.61

0.74

0.74

Count

2

3

2

2

4

2

RESISTANCE TO FORCE ENTRY:

ENTRANCE DOORS TO DWELLING UNITS SHALL COMPLY WITH SUBSECTION 9.6.8. "RESISTANCE TO FORCED ENTRY" ' WINDOWS ANY PART OF WHICH IS LOCATED WITHIN 2m (6'-7") OF ADJACENT GROUND LEVEL, SHALL CONFORM TO THE REQUIREMENTS FOR RESISTANCE TO FORCED ENTRY AS DESCRIBED IN CLAUSE 10.13 OF CSA STANDARD A440-M90 WINDOWS.

A), EXTERIOR DOORS TO CONFORM TO OBC, SUBSECTION 9.6.5, EXTERIOR DOORS.

B). WINDOWS TO CONFORM TO OBC. SUBSECTION 9.7.1. & 9.7.2.

DIV. B. 9.6.8.1, RESISTANCE TO FORCED ENTRY APPLIES TO ENTRANCE DOORS, SWINGING DOORS BETWEEN DEWELLING UNITS AND ATTACHED GARAGES

DIV. B. 9.6.8.2. WOOD DOORS SHOULD BE SOLID CORE OR STILE TYPE 45 MM THICK OR IF STILE AND RAIL TYPE SHOULD HAVE A MINIMUM PANEL THICKNESS OF 19 MM

DIV. B, 9.6.8.3. ALL DOORS DESCRIBED IN ITEM 1 ABOVE SHOULD HAVE A DEADBOLT LOCK

DIV. B. 9.6.8.4. DOUBLE DOORS SHOULD HAVE THE INACTIVE LEAF PROVIDED WITH HEAVY DUTY BOLTS TOP AND BOTTOM DIV. B, 9.6.8.5(1) HINGES FOR WOOD DOORS SHOULD BE FASTENED WITH NOT LESS THAN 25 MM SCREWS AND INTO WOOD FRAMES WITH AT LEAST TWO SCREWS 30 MM PER HINGE

PROTECTION ABOVE RANGES

PROTECTION FOR GAS. PROPANE AND ELECTRIC RANGES

DIV. B. 9.10.22.2, FRAMING, FINISHES AND CABINETRY ABOVE A RANGE SHOULD BE NOT LESS THAN 750 MM ABOVE THE LEVEL OF THE BURNERS OR ELEMENTS OR 600 MM IF PROTECTED WITH A METAL HOOD

DIV. B. 9.10.22.3, CABINETRY AT THE SIDES OF THE RANGE ARE NOT REQUIRED TO BE PROTECTED PROVIDED THEY ARE NOT LESS THAN 450 MM ABOVE THE BURNERS OR ELEMENTS

PROJECT NAME

2589 VINELAND RD

DRAWING NAME

DOOR & WINDOW SCHEDULE

A22

1:140 SCALE