

## **GENERAL NOTES:**

### **FOOTING**

24"X8" POURED CONC. FOOTING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OR COMPACTED GRANULAR FILL.

### **CONCRETE**

MINIMUM COMPRESSIVE STRENGTH OF 32 MPa (4650 psi) @ 28 DAYS W/ 5% TO 8% AIR ENTRAINMENT.

### **EXTERIOR STAIRS**

- 7 7/8" RISE MAXIMUM
- 8 1/4" RUN MINIMUM
- 9 1/4" TREAD MINIMUM

### **INSULATION**

FOR INSULATION VALUE & VAPOUR BARRIER LOCATION REFER TO NOTE 13 OF STANDARD NOTES.

### **RETAINING WALL**

10" POURED CONCRETE W/ NO REINFORCING REQUIRED FOR WALL HEIGHTS TO A MAX. OF 4'-7". PROVIDE 15M VERTICAL REINFORCEMENT @ 16" O.C. AND 15M HORIZONTAL REINFORCEMENT @ 24" O.C. FOR WALL HEIGHTS TO 7'-0". RETAINING WALL TO RESIST LATERAL DESIGN LOADS AS PER OBC DIVISION B SECTION 4.1.5.16. **GUARDS** 

3'-6" HIGH WHERE DISTANCE FROM GRADE TO BOTTOM OF WALKOUT EXCEEDS 5'-11": 2'-11" FOR LESSER HEIGHTS. MAXIMUM 4" BETWEEN VERTICAL PICKETS.

## 3017 **AUBURN 3 ELEVATION 1**

O.REG. 332/12

# 2017-SB-12 COMPLIANCE PACKAGE 'A1'

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the City of BRAMPTON.



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1	MAR. 27, 2017	INTRO. PLAN FROM RIMINI 13-11 - AUBURN 3

# DESIGN GROUP INC

WORK DESCRIPTION:

DATE:

a designer

64 JARDIN DR. SUITE 3A VAUGHAN ONT. L4K 3P3 TEL: 905 660-3377 FAX: 905 660-371 EMAIL: info@jardindesign.ca

The undersigned has reviewed and takes responsibilit for this design and has the qualifications and meets the nts set out in the Ontario Building Code to b

OLIALIFICATION INFORMATION Required unle

3.2.5 of the buttings

Walter Botter

NAME

SIGNATURE NAME

REGISTRATION INFORMATION

27763

jardin design group inc. FIRM NAME

AREA/GENERAL NOTES

**OSTIENSE BRAMPTON** 



3/16"=1'-0"17-14

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**BRICK VENEER LINTELS:**  $WL1 = 3.1\2" \times 3.1\2" \times 1\4" (90x90x6) + 2-2" \times 8" SPF$ 

WL2 = 4" x 3 1\2" x 5\16" (100x90x8) + 2-2" x 8" SPR.  $WL3 = 5" \times 3 1 \times " \times 5 \times " (125 \times 90 \times 8) + 2 - 2" \times 10" SPR.$  $WL4 = 6" \times 3 \ 1\ 2" \times 3\ 8" \ (150 \times 90 \times 10) + 2 - 2" \times 12" \ SPR.$ 

 $WL5 = 6" \times 4" \times 3\8" (150 \times 100 \times 10) + 2 - 2" \times 12" SPR$  $WI 6 = 5" \times 3 \times 1/2" \times 5/16" (125 \times 90 \times 8) + 2 - 2" \times 12" SPR$ 

WL7 = 5" x 3 1\2" x 5\16" (125x90x8) + 3- 2" x 10" SPR  $WL8 = 5" \times 3 \ 1\ 2" \times 5\ 16" \ (125 \times 90 \times 8) + 3 - 2" \times 12" \ SPR.$  $WL9 = 6" \times 4" \times 3 \times (150 \times 100 \times 10) + 3 - 2" \times 12" SPR.$ 

### WOOD LINTELS:

WB1 = 2-2" x 8" SPRUCE BEAM WB2 = 3-2" x 8" SPRUCE BEAM WB3 = 2-2" x 10" SPRUCE BEAM WB4 = 3-2" x 10" SPRUCE BEAM

WB6 = 3-2" x 12" SPRLICE REAM WB7 = 5-2" x 12" SPRUCE BEAM WB10 = 4-2" x 8" SPRUCE BEAM WB11 = 4- 2" x 10" SPRUCE BEAM

### WB5 = $2-2" \times 12"$ SPRUCE BEAM **STEEL LINTELS:**

 $L1 = 3 \, 1 \setminus 2 \times 3 \, 1 \setminus 2 \times 1 \setminus 4^{\text{"}} \, (90 \times 90 \times 6)$ L2 = 4" x 3 1\2" x 5\16" (100 x 90 x 8)

L4 = 6" x 3 1\2" x 3\8" (150 x 90 x 10) L5 = 6" x 4" x 3\8" (150 x 100 x 10) L3 = 5" x 3 1\2" x 5\16" (125 x 90 x 8) L6 = 7" x 4" x 3\8" (180 x 100 x 10)

### LAMINATED VENEER LUMBER (LVL BEAMS)

LVL1A = 1-1 3/4" x 7 1/4" (1-45x184) IVI1 = 2-1 3/4" x 7 1/4" (2-45x184 3-1 3/4" x 7 1/4" (3-45x184) 4-1 3/4" x 7 1/4" (4-45x184  $LVL4A = 1-13/4" \times 91/2" (1-45x240)$ 2-1 3/4" x 9 1/2" (2-45x240 IVI5 =3-1 3/4" x 9 1/2" (3-45x240) 4-1 3/4" x 9 1/2" (4-45x240) I VI 6A= 1-1 3/4" x 11 7/8" (1-45x300 2-1 3/4" x 11 7/8" (2-45x300) LVL6 3-1 3/4" x 11 7/8" (3-45x300) LVL7A= 4-1 3/4" x 11 7/8" (4-45x300) LVL8 = 2-1 3/4" x 14" (2-45x356)

### DOOR SHEDULE

1 = 2'-10" x 6'-8" INSULATED ENTRANCE DOOR 1A = 2'-8" x 6'-8" INSULATED ENTRANCE DOOR  $2 = 2'-8" \times 6'-8"$  EXTERIOR GLAZED DOOR

 $3 = 2'-8'' \times 6'-8'' \text{ SI AB DOOR } (1.3/4'' \text{ EXTERIOR})$ 4 = 2'-8" x 6'-8" SLAB DOOR (1 3/8" INTERIOR)

 $5 = 2'-6" \times 6'-8"$  SLAB DOOR (1 3/8" INTERIOR

= 2'-2" x 6'-8" SLAB DOOR (1 3/8" INTERIOR = 1'-6" x 6'-8" SLAB DOOR (1 3/8" INTERIOR

 $8 = 2'-6'' \times 6'-8'' BI-FOLD (1.3/8'' INTERIOR)$ = 3'-0" x 6'-8" BI-FOLD (1 3/8" INTERIOR) 10= 2- 2'-0" x 6'-8" BI-FOLD (1 3/8" INTERIOR)

11 = 2-2'-6" x 6'-8" BI-FOLD (1.3/8" INTERIOR) 12 = 2'-6" x 6'-8" FRENCH DOOR (1 3/8" INTERIOR)

### STRIP FOOTINGS FOR SINGLES AND SEMIS UP TO 2 STOREY

8" OR 10" FOUNDATION WALLS WITH 2"x8" / 2"x10" FLOOR JOISTS

20"x6" CONCRETE STRIP FOOTINGS BELOW FOUNDATION WALLS. 24"x8" CONCRETE STRIP FOOTINGS BELOW PARTY WALLS

ASSUME THE LARGER FOOTINGS SIZE WHEN TWO CONDITIONS APPLY

ASSUMED 120 KPa (18 p.s.i.) SOIL BEARING CAPACITY OR 90 KPa

FOR ENGINEERED FILL IS USED, TO BE VERIFIED ON SITE.

FOUNDATION WALLS WITH ENGINEERING JOISTS OVER 16'-0" SPAN 24"x8" CONCRETE STRIP FOOTINGS BELOW FOUNDATION WALLS

### **ENGINEERED FILL FOOTINGS**

24"x8" CONCRETE STRIP FOOTINGS WITH REINFORCING

BELOW EXTERIOR WALLS.

30"x8" CONCRETE STRIP FOOTINGS WITH REINFORCING BELOW PARTY WALLS. (REFER TO ENG. FILL FOOTING DETAIL

### **PAD FOOTING**

120 KPa NATIVE SOIL 90 KPa ENGINEERED FILL SOIL F1 = 42"x42"x18" CONCRETE PAD F1 = 48"x48"x20" CONCRETE PAD F2 = 36"x36"x16" CONCRETE PAD F2 = 40"x40"x16" CONCRETE PAD F3 = 30"x30"x12" CONCRETE PAD F3 = 34"x34"x14" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD F4 = 28"x28"x12" CONCRETE PADF5 = 16"x16"x8" CONCRETE PAD F5 = 18"x18"x8" CONCRETE PAD(REFER TO FLOOR PLAN FOR UNUSUAL SIZE PADS NOT ON CHART)

### NOTE:

WHEN VENEER CUT IS GREATER THAN 26" A 10" POURED CONC. FOUNDATION WALL IS REQUIRED.

# NOTE:

ALL GARAGE SLABS, PORCH SLABS, STAIRS (EXPOSED CONC. FLAT WORK) TO BE 32 MPa WITH 5-8% AIR ENTRAITMENT.

### NOTE:

SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS. PROVIDE 1 ROW BRIDGING FOR SPANS OF 5'-7', 2 ROWS FOR SPANS GREATER THAN 7'

### NOTE:

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ENGINEER APPROVED ROOF TRUSS DRAWINGS BY MANUFACTURER

### NOTE:

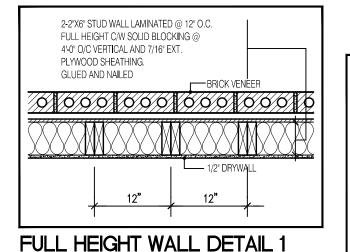
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### NOTE:

PLANS NOT DRAWN TO ACTUAL GRADE. REFER TO FINAL GRADING PLAN.

### AUBURN 3 ELEV.-1 ENERGY EFFICIENCY-SB12 WALL FT<sup>2</sup> OPENING FT2 PERCENTAGE FRONT 923.47 149.01 16.14 % LEFT SIDE 1056.24 67.67 6.41 % RIGHT SIDE 1019.34 19.50 1.91 % 928.63 178.61 19.23 % OTAL 3927.68 414.79 10.56 %

AREA CALCUL	OITA	NS EL-1
GROUND FLOOR AREA	=	1346 Sq. Ft.
SECOND FLOOR AREA	=	1638 Sq. Ft.
TOTAL FLOOR AREA	=	2984 Sq. Ft.
ADD OPEN AREAS	=	0 Sq. Ft.
ADD FIN. BASEMENT AREA	=	33 Sq. Ft.
GROSS FLOOR AREA	=	3017 Sq. Ft.
GROUND FLOOR COVERAGE	=	1346 Sq. Ft.
GARAGE COVERAGE / AREA	=	393 Sq. Ft.
PORCH COVERAGE / AREA	=	55 Sq. Ft.
COVERAGE W/ PORCH	=	1794 Sq. Ft.
	=	166.67 Sq. m.
COVERAGE W/O PORCH	=	1739 Sq. Ft.
	=	161,56 Sq. m.



WITH BRICK VENEER

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### LEGEND:

BUILDING FACE < THAN 4'-0" (1.2m) (45 MIN. FIRE RATING REQ'D) INDICATES SOLID BEARING REQUIRE 

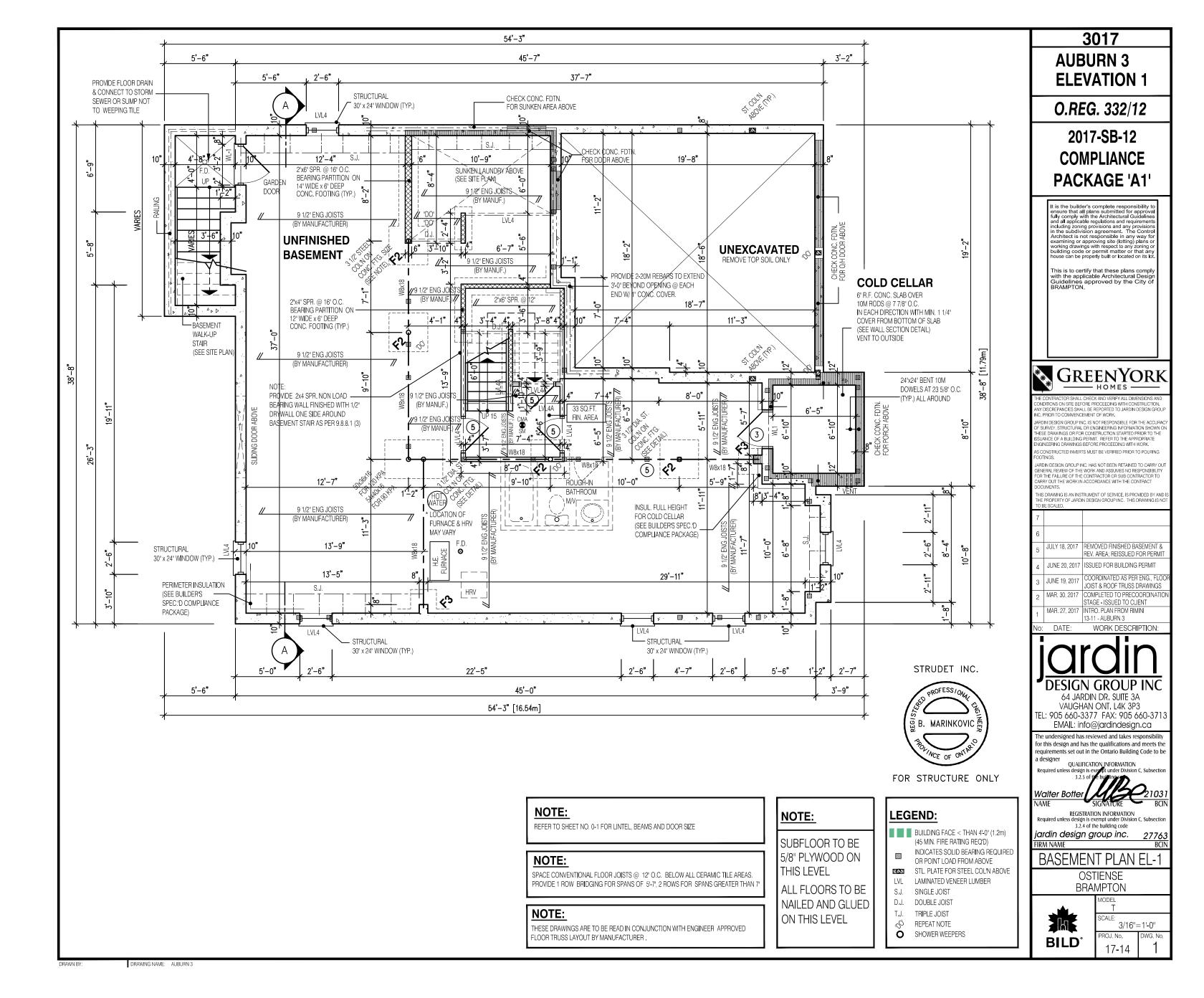
OR POINT LOAD FROM ABOVE 2017 STL. PLATE FOR STEEL COL'N ABOVE LVL LAMINATED VENEER LUMBER

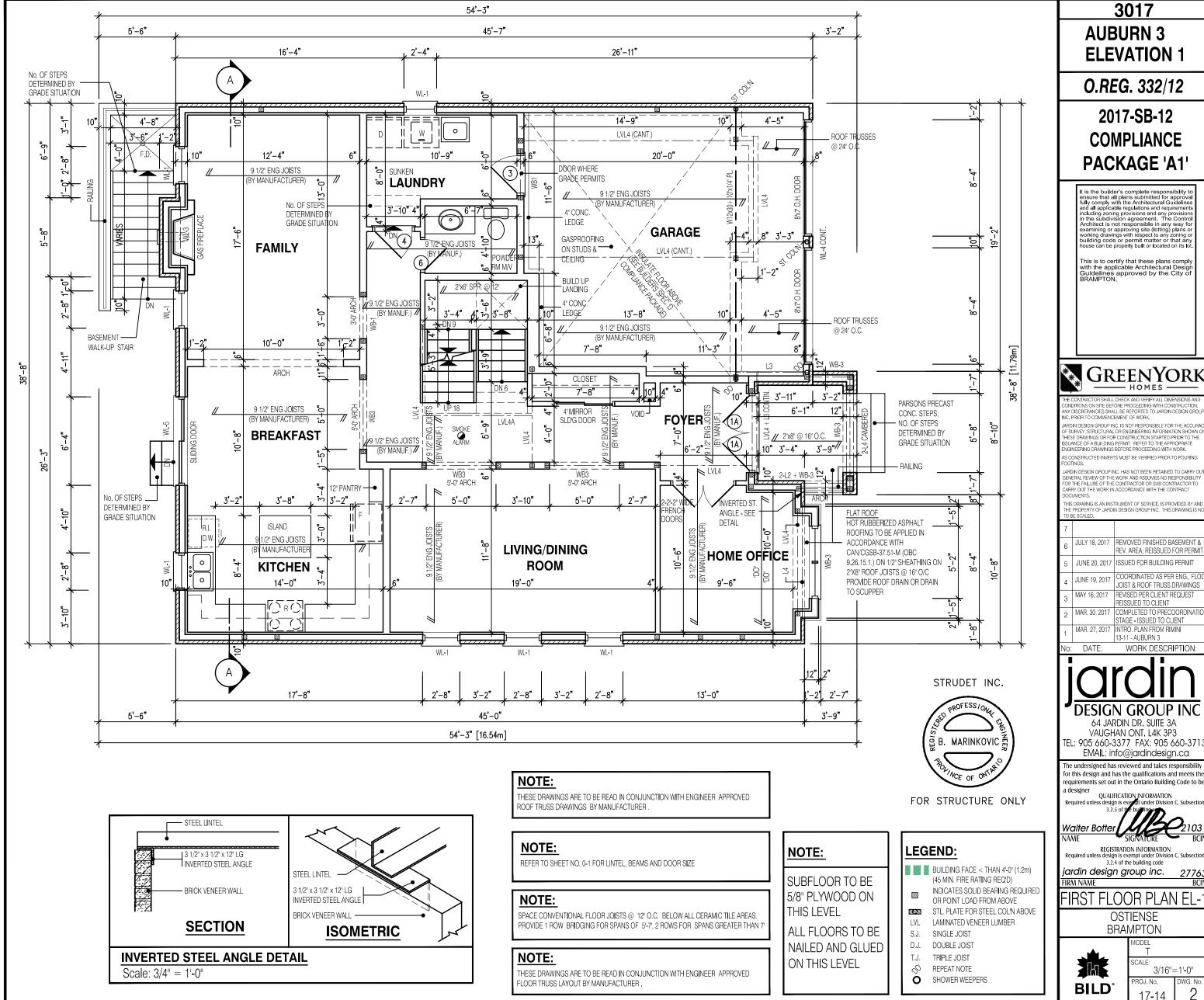
S.J. SINGLE JOIST DOUBLE JOIST

T.J. TRIPLE JOIST REPEAT NOTE

Ò SHOWER WEEPERS

DRAWING NAME: AUBURN 3





COMPLIANCE PACKAGE 'A1'



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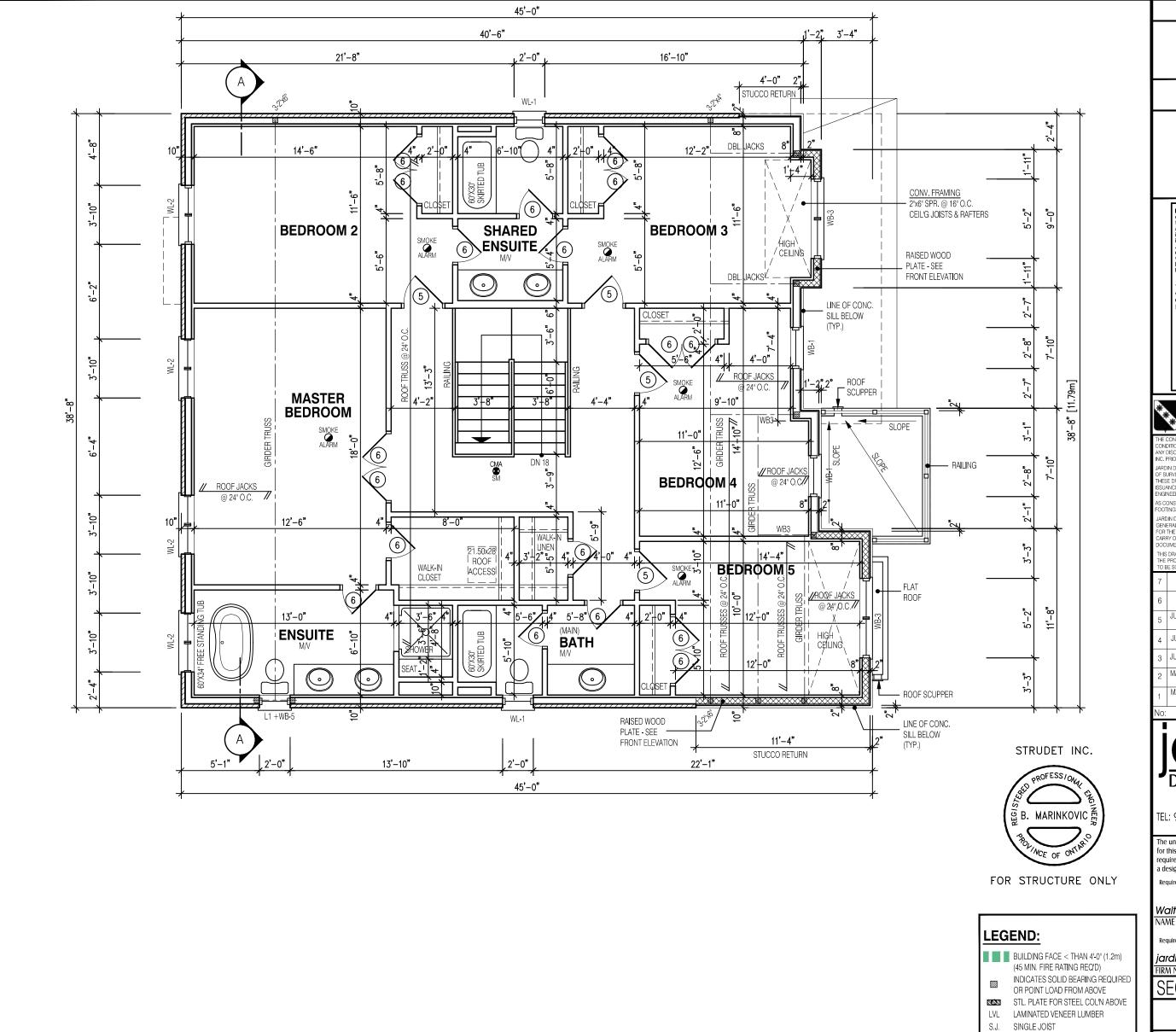
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VAUGHAN ONT. L4K 3P3

The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the

3/16"=1'-0"



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D.J.

T.J.

0

DOUBLE JOIST

TRIPLE JOIST

REPEAT NOTE

SHOWER WEEPERS

3017 **AUBURN 3 ELEVATION 1** 

O.REG. 332/12

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# GREENYORK HOMES

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# **DESIGN GROUP INC**

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The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirement a designer

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Walter Botter SIGNATURE

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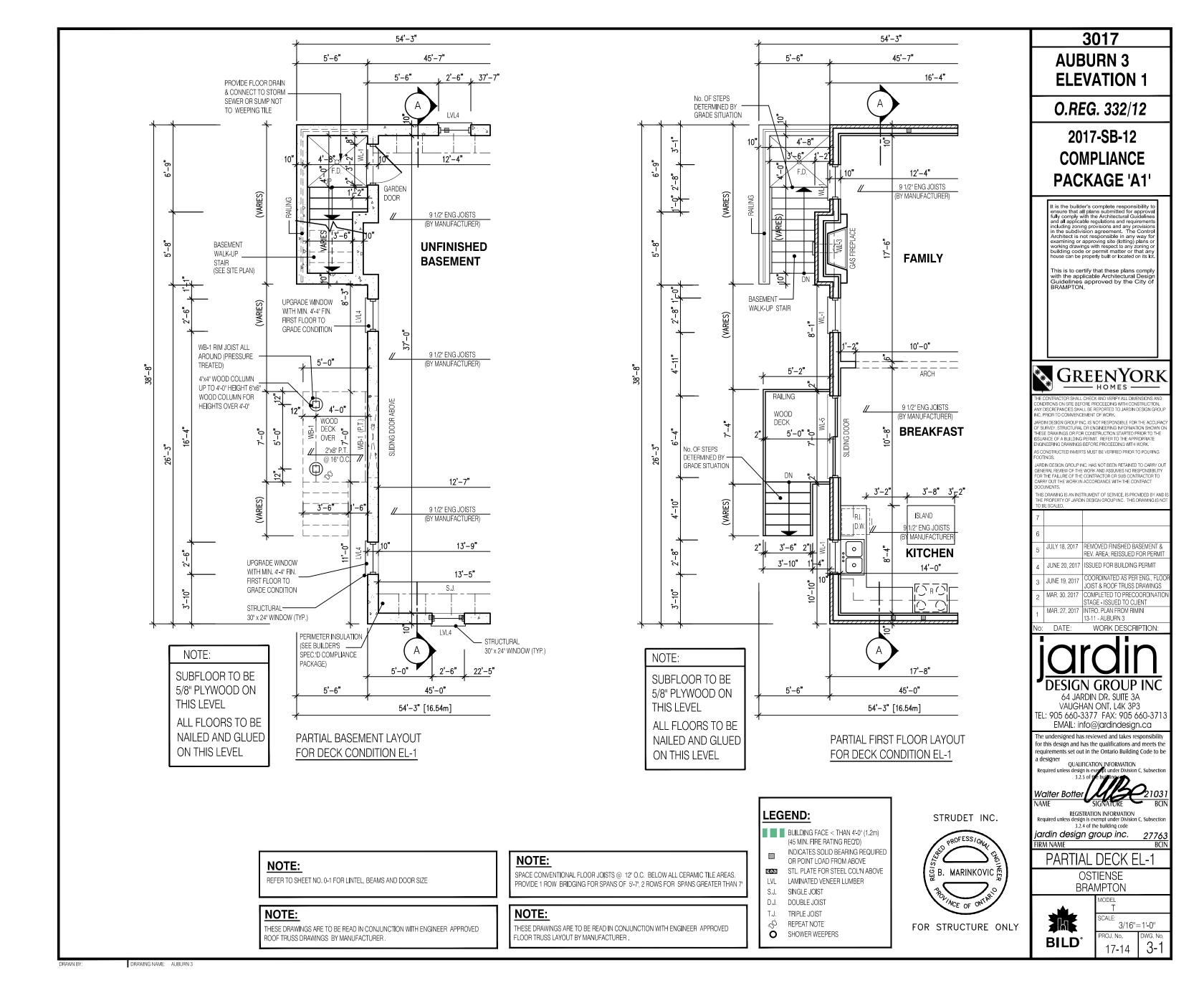
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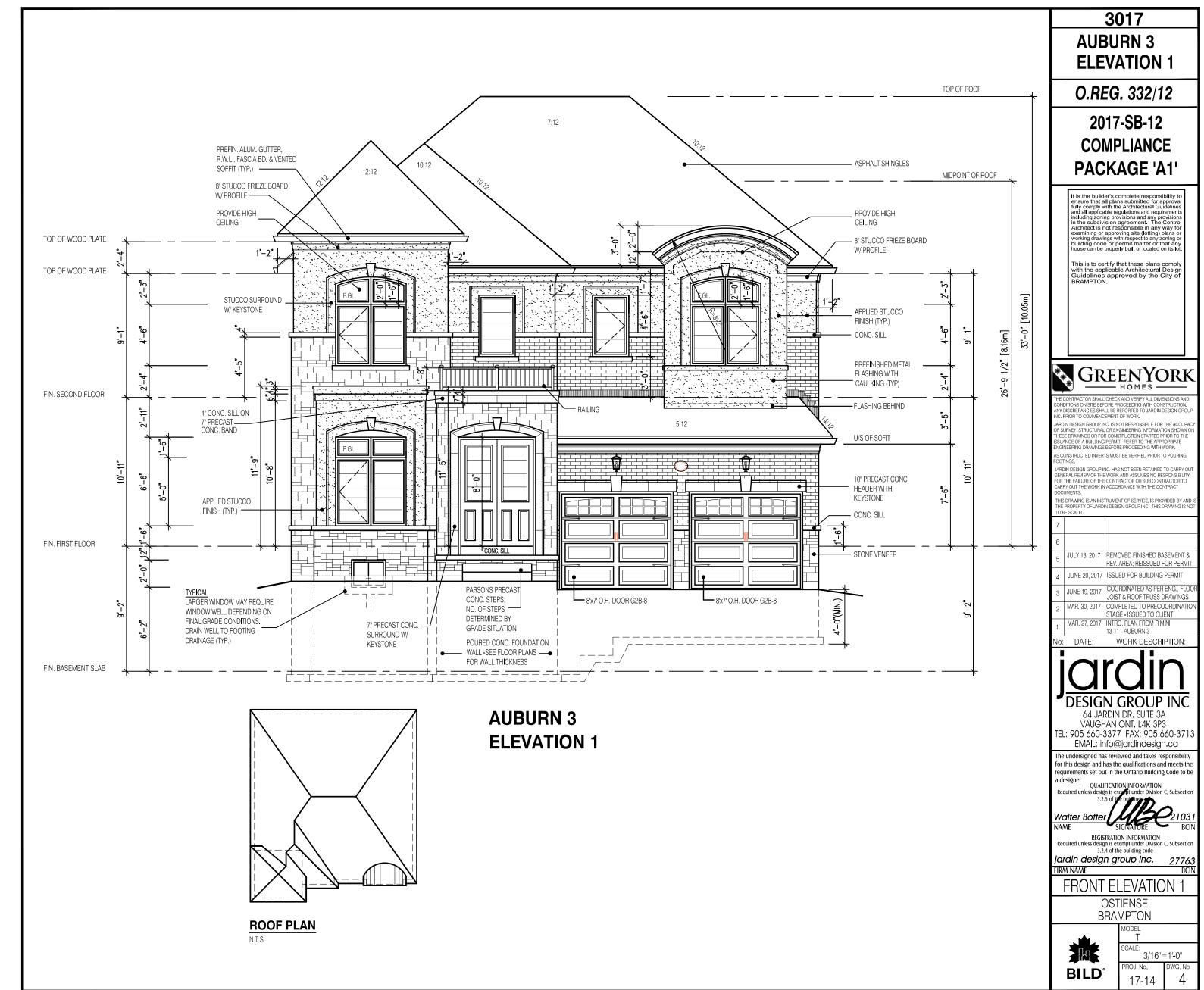
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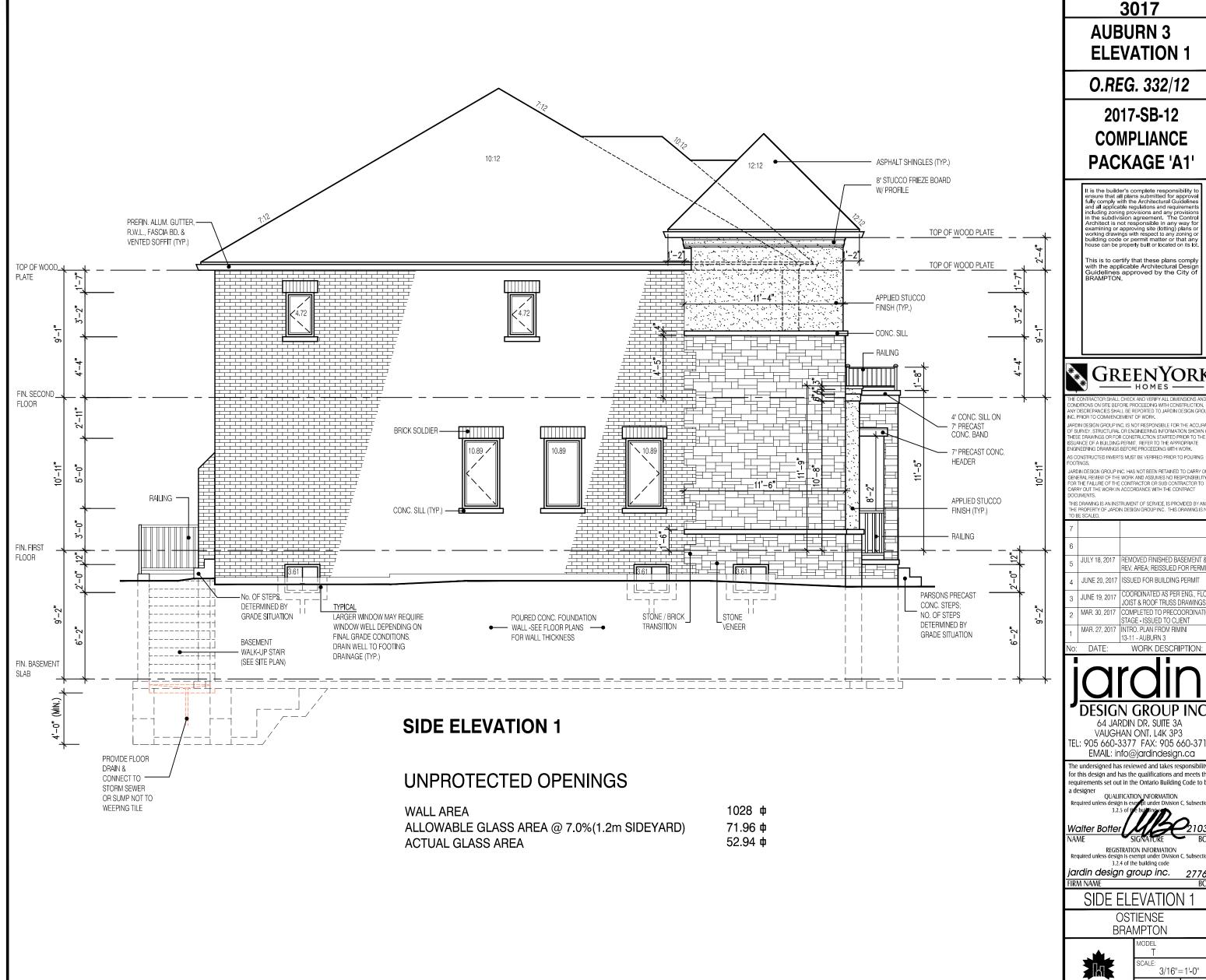


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17-14





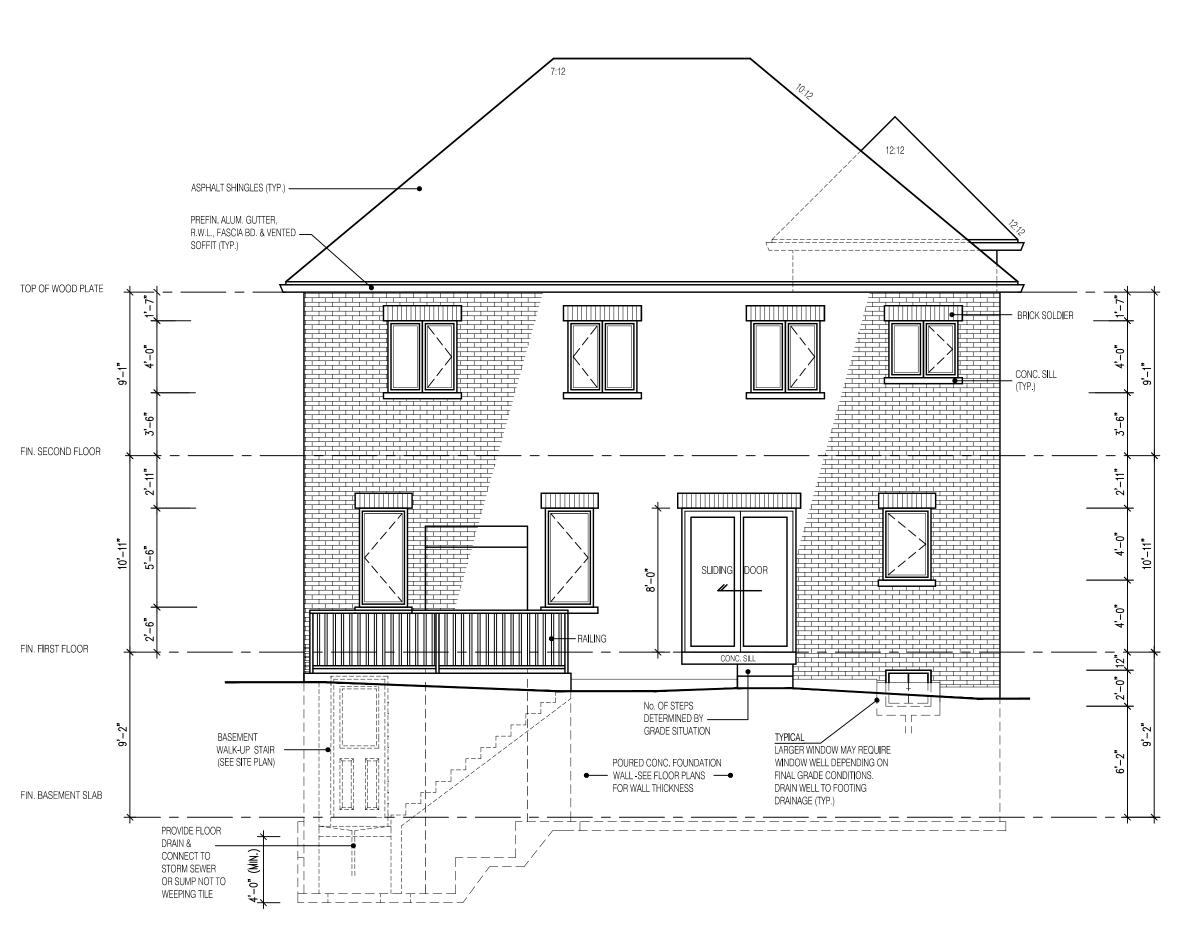




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5 17-14



## **REAR ELEVATION 1**

3017 AUBURN 3 ELEVATION 1

O.REG. 332/12

2017-SB-12 COMPLIANCE PACKAGE 'A1'

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SURVEY, STRUCTURAL OR ENGINEERING INFORMATION SHOWN C HESE DRAWINGS OR FOR CONSTRUCTION STARTED PRIOR TO THE SUANCE OF A BUILDING PERMIT. REFER TO THE APPROPRIATE IGINEERING DRAWINGS BEFORE PROCEEDING WITH WORK. S CONSTRUCTED INVERTS MUST BE VERIFIED PRIOR TO POURING

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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 be a designer

OUALIFICATION INFORMATION

Required unless design is executed under Division C, Subsection 3.2.5 of the building c

Walter Botter SIGNATURE E

REGISTRATION INFORMATION Required unless design is exempt under Division C, Subsecti 3.2.4 of the building code

jardin design group inc.

**REAR ELEVATION 1** 

OSTIENSE BRAMPTON



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CALE: 3/16"=1'-0"
ROJ. No. DWG. No. 17-14 6



# **REAR ELEVATION 1 DECK CONDITION**

### NOTE:

WHEN VENEER CUT IS GREATER THAN 26" A 10" POURED CONC. FOUNDATION WALL IS REQUIRED. (FOUNDATION PLAN TO BE REVIEWED IN CONJUNCTION WITH SITE PLAN)

3017 **AUBURN 3 ELEVATION 1** 

O.REG. 332/12

2017-SB-12 **COMPLIANCE** PACKAGE 'A1'



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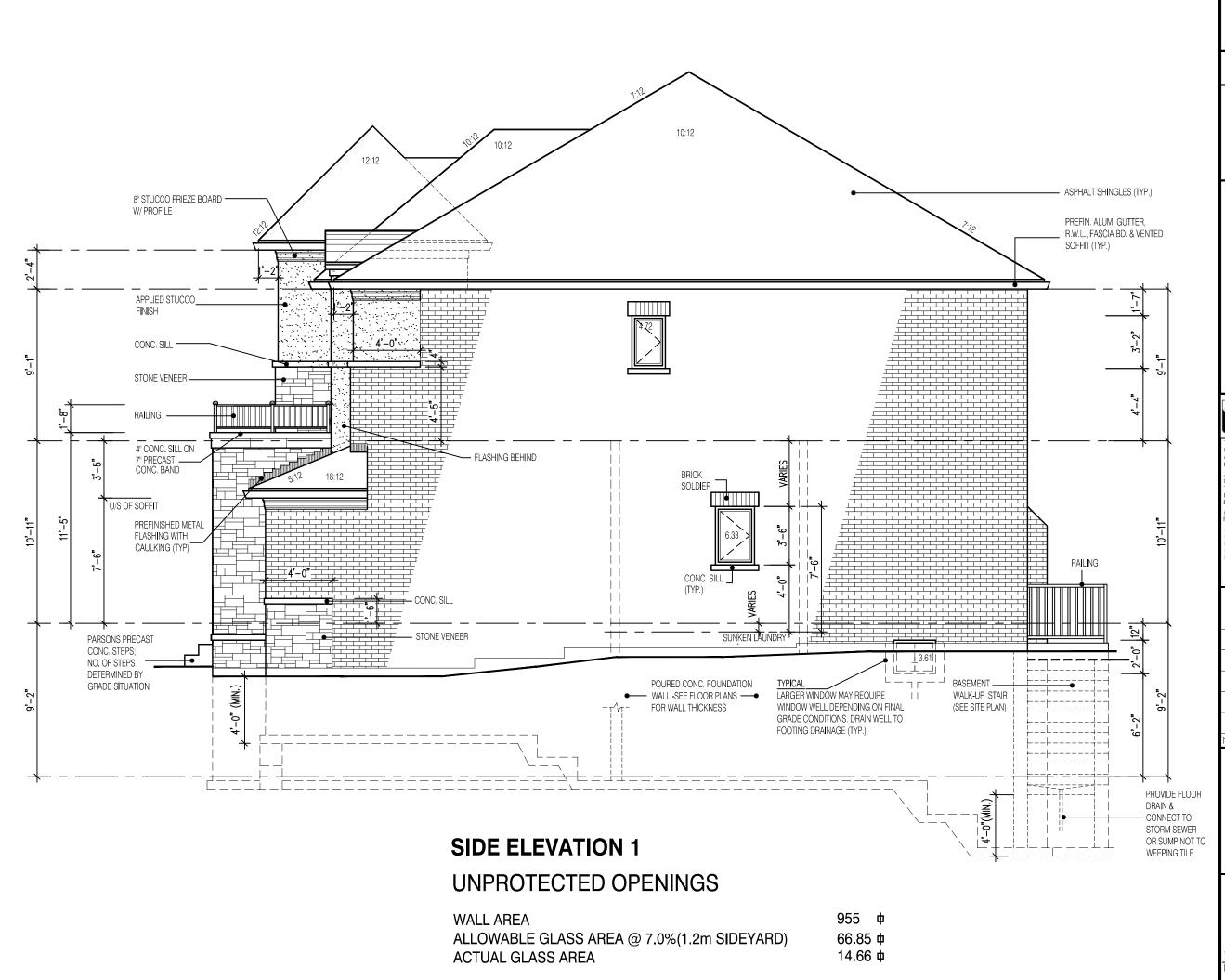
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OSTIENSE BRAMPTON

3/16"=1'-0"

17-14





3017 **AUBURN 3 ELEVATION 1** 

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TEL: 905 660-3377 FAX: 905 660-371 EMAIL: info@jardindesign.ca The undersigned has reviewed and takes responsibility

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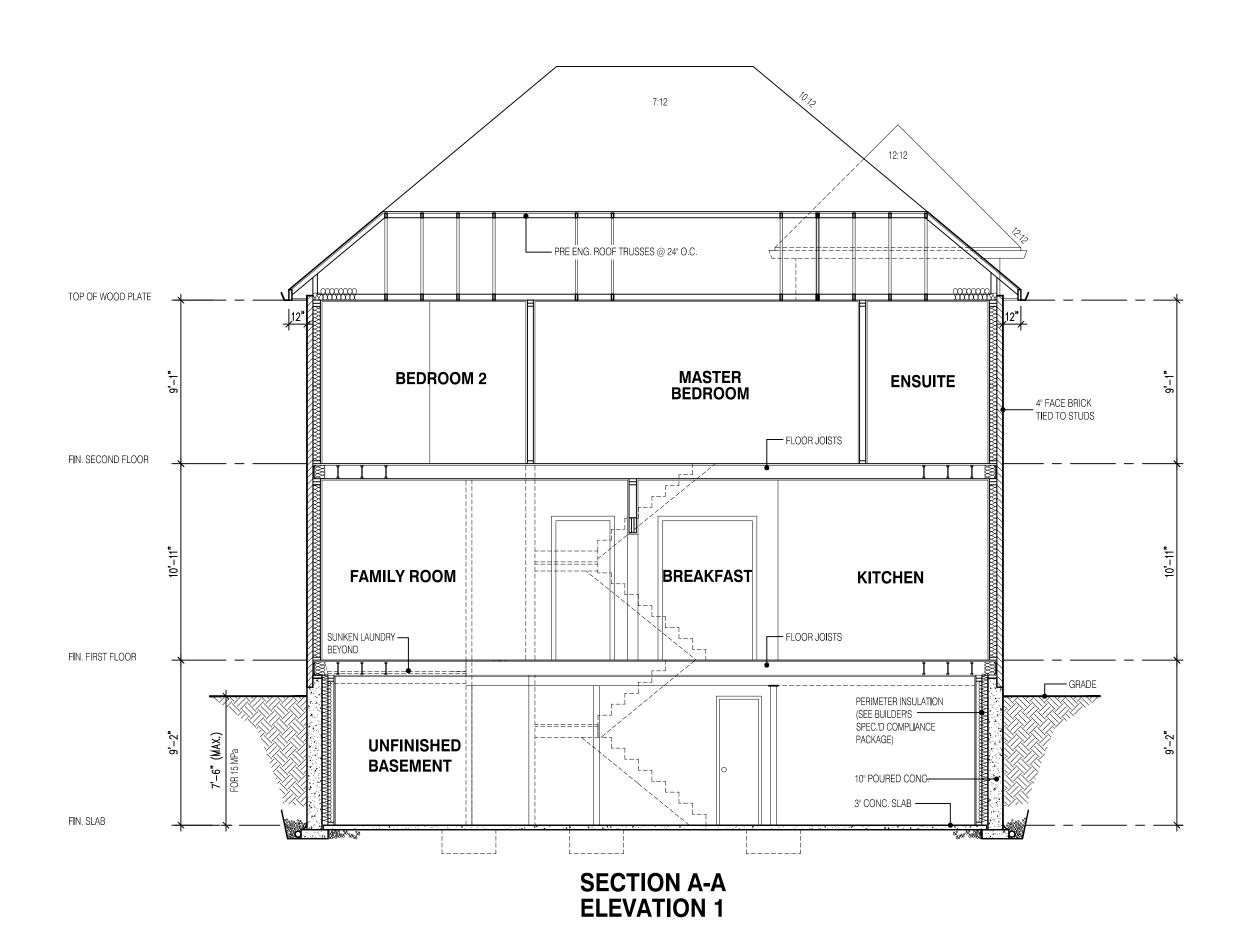
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SIDE ELEVATION

OSTIENSE BRAMPTON

狐 **BILD** 

3/16"=1'-0" 17-14







FOR STRUCTURE ONLY

# 3017 AUBURN 3 ELEVATION 1

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REGISTRATION INFORMATION Required unless design is exempt under Division C, Subsect 3.2.4 of the building code

jardin design group inc.
FIRM NAME

SECTION ELEVATION 1

OSTIENSE BRAMPTON



SCALE: 3/16"=1'-0" PROJ. No. DWG, No. 17-14