

# **BUILDING PERMIT COVER PAGE**

# **MHP 23025**

**Development Services Department Building Permit and Inspection Services** 

#### **SOIL CONDITIONS**

SOIL CONDITIONS SHALL BE VERIFIED BY A PROFESSIONAL ENGINEER COMPETENT IN THE FIELD OF SOIL ENGINEERING, PRIOR TO PLACING ANY FOUNDATION.

THE PERMIT PLANS HAVE BEEN **ANY FUTURE CHANGES WILL REQUIRE A SEPARATE BUILDING PERMIT** 

#### BUILDING ACCEPTED AS NOTED PERMIT PLANS **REVIEWED BY** DATE REVIEW **ZONING** PLANNING NOV 4, 2023 **ARCHITECTURA** CMSTRUCTURAL FIRE CARD PLUMBING MECHANICAL PLANS REVIEW CMNOV 4, 2023 COMPLETED

#### **PLUMBING INSTALLATIONS**

ALL PLUMBING INSTALLATIONS ARE TO BE DONE BY A PLUMBING CONTRACTOR POSSESSING AN ONTARIO COLLEGE OF TRADES MEMBERSHIP, NO PLUMBING IS TO BE COVERED UNTIL INSPECTED AND APPROVED BY A PLUMBING INSPECTOR. TELEPHONE 905-436-5658 WHEN READY FOR AN INSPECTION AND TESTING.

#### ALL STANDARDS REFERRED TO IN THESE BUILDING PERMIT DOCUMENTS SHALL BE THE **EDITION** DESIGNATED IN OBC 2012 AS AMENDED.

RAIN WATER DOWNSPOUTS ARE TO BE DISCHARGED AT GRADE AND NOT CONNECTED TO WEEPING TILES

#### **FUTURE ALTERATIONS**

A SEPARATE BUILDING PERMIT IS REQUIRED FOR ANY PROPOSED INTERIOR PARTITIONS AND/OR ALTERATIONS.

COPY OF THE STAMPED/REVIEWED DRAWINGS MUST REMAIN ON SITE DURING CONSTRUCTION.

IT IS RECOMMENDED THAT CRUSHED CONCRETE OR SLAG AGGREGATE **NOT** TO BE USED FOR BACKFILL UNDER CONCRETE SLABS, AROUND SEWER LATERALS OR WEEPERS.

#### **MHP CERTIFICATION**

NOTE:

ALL MARKUPS AND STAMPS APPLIED TO BASE MODEL AND BASE ELEVATION SHALL APPLY AS APPLICABLE TO THE ENTIRE MODEL HOUSE

#### **AS BUILT SURVEY**

UPON COMPLETION OF THE FOUNDATION, A SURVEY PREPARED BY AN ONTARIO LAND SURVEYOR INDICATING THE LOCATION OF THE **BUILDING TO ALL PROPERTY LINES IS** REQUIRED TO BE SUBMITTED TO THE BUILDING **DEPARTMENT** 

#### **IMPORTANT NOTE**

NEITHER THE ISSUANCE OF A PERMIT NOR THE CARRYING OUT OF INSPECTIONS BY THE CITY RELIEVE THE APPLICANT FROM FULL RESPONSIBILITY FOR COMPLIANCE WITH THE PROVISIONS OF THE BUILDING CODE ACT AND THE ONTARIO BUILDING CODE, BOTH AS AMENDED, AS WELL AS OTHER APPLICABLE STATUES AND REGULATIONS OF THE PROVINCE OF ONTARIO AND ALL RELEVANT BY-LAWS OF THE CITY OF OSHAWA AND THE REGIONAL MUNICIPALITY OF DURHAM.

ALL ELECTRICAL WIRING MUST BE INSPECTED BY THE ELECTRICAL SAFETY AUTHORITY. SEPARATE INSPECTION APPLICATIONS (PERMITS) MUST BE FILED. WE RECOMMEND YOU USE A QUALIFIED ELECTRICAL CONTRACTOR. FOR MORE **INFORMATION PLEASE CALL:** 



1-877-ESA-SAFE OR VISIT WWW.ESASAFE.COM

1950

#### **OBC 9.10.14.5 - CLADDING**

CLADDING ON THE EXPOSING BUILDING FACE IS PERMITTED TO BE VINYL WHEN WITHIN 600mm OF PROPERTY LINE PROVIDED THAT THE VINYI CONFORMS TO OBC DIV. B. 9.27.13, IS INSTALLED OVER SHEATHING PAPER AND12.7mm DRYWALL, HAS A FLAME SPREAD RATING NOT GREATER THAN 25. AND IS NOT MORE THAN 2mm THICK AND THE ENTIRE EXTERIOR WALL HAS A MINIMUM FIRE RESISTANCE RATING OF 3/2 HOURS

DISTANCE IS 1.2m (3'11") OR GREATER.

RETURN AIR INLET FROM ANYROOM
PROVISIONS SHALL BE MADE FOR THE RETURN OF AIR FROM ANY ROOM OR
SPACE WITHOUT A RETURN AIR INLET, BY LEAVING GAPS BENEATH DOORS,
USING LOUVERED DOORS, OR INSTALLING RETURN AIR DUCT INLETS.

#### **BEDROOM WINDOWS**

(1) EVERY FLOOR LEVEL CONTAINING BEDROOMS IN A SUITE SHALL BE PROVIDED WITH AT LEAST 1 OUTSIDE WINDOW THAT CAN BE OPENED FROM THE INSIDE WITHOUT THE USE OF TOOLS, AND EACH SUCH WINDOW SHALL PROVIDE AN INDIVIDUAL, UNOBSTRUCTED OPEN PORTION HAVING A MINIMUM AREA OF 0.35M2 (3.8 SQ.FT.) WITH NO DIMENSION LESS THAN 380 MM (15 IN).

(2) EXCEPT FOR BASEMENT AREAS. THE WINDOW DESCRIBED IN SENTENCE (1) SHALL HAVE A MAXIMUM SILL HEIGHT OF 1M (3 FT 3 IN) ABOVE THE FLOOR. (3) WHEN SLIDING WINDOWS ARE USED, THE MINIMUM DIMENSION DESCRIBED IN SENTENCE (1) SHALL APPLY TO THE OPENABLE PORTION OF THE WINDOW.

#### PREFABRICATED WOOD TRUSSES

FABRICATION AND ERECTION DRAWINGS WITH DESIGN DATA, PREPARED AND SEALED BY A PROFESSIONAL ENGINEER, MUST BE AVAILABLE ON SITE FOR REVIEW BY THE BUILDING INSPECTOR

#### **ROOF CEILING INSULATION**

ROOF FRAMING OR TRUSS HEEL JOINT MUST PERMIT SUFFICIENT SPACE FOR THE EXTENSION OF THE ROOF-CELLING INSULATION OVER EXTERIOR WALLS MINIMIZE THERMAL BRIDGES. AN UNOBSTRUCTED VENTILATION SPACE MUST BE PROVIDED OVER EXTERIOR WALLS TO ALLOW UNIMPEDED AIR FLOW FORM SOFFIT

UNPROTECTED OPENINGS IN THE EXPOSING BUILDING FACE SHALL NOT BE PERMITTED IF THE LIMITING DISTANCE IS LESS THAN 1.2m (3'11") AND SHALL BE LIMITED IN CONFORMANCE WITH THE REQUIREMENTS FOR UNPROTECTED OPENINGS IN DIV. B ARTICLE 9.10.15.1. WHERE THE LIMITING

**DIV.B. 9.10.14.1 EXPOSING BUILDING FACE OF HOUSES** 

THE EXPOSING BUILDING FACE SHALL HAVE A FIRE RESISTANCE RATING OF NOT LESS THAN 45 MINUTES WHERE THE LIMITING DISTANCE IS LESS THAN

**ATTIC HATCHES SHALL NOT BE** LESS THAN 550mm (21 5") BY 900mm (35")

#### OBC 9.26.4.1.

FLASHING REQUIRED AT ALL **ROOF-WALL JUNCTIONS** 

# **INTERIOR FINISH OF EXITS**

THE FLAME SPREAD RATING OF WALL OR CEILING FINISH IN AN **EXIT MUST NOT EXCEED 25.** 

## **INTERIOR FINISH (EXCEPT EXITS)**

FLAME SPREAD RATING OF INTERIOR FINISH MATERIALS SHALL NOT EXCEED  $\underline{150}$  ON WALLS AND  $\underline{150}$  ON CEILINGS. COMBUSTIBLE WALL AND CEILING FINISHES SUCH AS WOOD, PLYWOOD, PLASTIC, FABRIC, CARPET, ETC. MUST BE APPROVED BY THE INSPECTOR PRIOR TO THE INSTALLATION.

## ATTACHED OR BUILT-IN GARAGE

THE SEPARATION BETWEEN THE GARAGE AND DWELLING UNIT SHALL BE CONSTRUCTED AS AN EFFECTIVE BARRIER TO GAS AND EXHAUST FUMES. THE DOOR BETWEEN THE GARAGE AND DWELLING UNIT SHALL BE EXTERIOR TYPE, TIGHT FITTING AND WEATHER-STRIPPED TO PROVIDE AN EFFECTIVE BARRIER AGAINST THE PASSAGE OF GAS AND EXHAUST FUMES AND SHALL BE FITTED WITH AN APPROVED SELF CLOSING DEVICE

#### AX. RISE, MIN. RISE, STAIR TYPE mm, ALL STEPS PRIVATE STAIRS NO LIMI

2012 OBC DIV. B, 9.8.2.1. to 9.8.4.7. STAIR DIME

SERVICE STAIRS NO LIMIT 125 355 NO LIMIT 900 2050 NO LIMIT NO LIMIT NO LIMIT 9.8.2.1.(3 THE CURVED EDGES OF TREADS SHALL NOT REDUCE THE REQUIRED TREAD DEPTH BY MORE THAN 15mm AND SHALL NOT EXCEED 25mm HORIZONTALLY.

## STRUCTURAL ALTERATIONS

ALL STRUCTURAL ALTERATIONS MUST BE FIELD REVIEWED BY A PROFESSIONAL ENGINEER IF REQUIRED BY THE BUILDING INSPECTOR

## **FINISHED SITE GRADING**

THE BUILDING SHALL BE LOCATED AND THE BUILDING SITE GRADED SO THAT WATER WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT ADVERSELY AFFECT ANY ADJACENT PROPERTIES.

> **A CURSORY REVIEW OF THE** STRUCTURAL ELEMENTS HAS **BEEN COMPLETED AND IS RELIANT ON ENGINEER'S CERTIFICATION OF**

**RESISTANCE TO FORCED ENTRY** 2012 O.B.C. DIV B. 9.7.5.2. & 9.7.5.3. A return air inlet shall be located in any room where at least 1/2 of the floor area is located over an unconditioned space (e.g. room over a garage)

- 1. SWINGING DOORS PROVIDING ACCESS TO DWELLING UNITS SHALL SATISFY THE REQUIREMENTS FOR RESISTANCE TO FORCED ENTRY AS DESCRIBED IN SUBSECTION 9.7.5.2.
- 2. WINDOWS IN DWELLING UNITS THAT ARE LOCATED WITHIN 2M OF ADJACENT GROUND LEVEL SHALL CONFORM TO THE REQUIREMENTS FOR RESISTANCE TO FORCED ENTRY AS DESCRIBED IN CLAUSE 5.3.5.OF AAMA/WDMA/CSA 101/I.S.2/A440.

2012 Code

9.8.8.1.(8)(a)(b) Windows over Stairs, Ramps and Landings

(2) In dwelling units, glazing installed over stairs, ramps and landings that extend to less than 900 mm (2 ft 11 in) above the surface to the treads, ramp or landing shall be,

- (a) protected by guards, in accordance with this Subsection, or
- (b) non-openable and designed to withstand the specified lateral loads for guards as provided in Article 4.1.5.14.

# STUD WALL REINFORCEMENT

- (1) IF WOOD WALL STUDS OR SHEET STEEL WALL STUDS ENCLOSE THE MAIN BATHROOM IN A DWELLING UNIT, REINFORCEMENT SHALL BE INSTALLED TO PERMIT THE FUTURE INSTALLATION OF A GRAB BAR ON A WALL ADJACENT TO,
  - (a) A WATER CLOSET IN THE LOCATION REQUIRED BY CLAUSE 3.8.3.8.(1)(d), AND
  - (b) A SHOWER OR BATHTUB IN THE LOCATION BY CLAUSE 3.8.3.13.(1)(f).

(SEE APPENDIX A.)

The Corporation of the City of Oshawa, 50 Centre Street South, Oshawa, Ontario L1H 3Z7 1.800.667.4292 Fax 905.436.5623 Phone 905.436.5658

CORPORATION OF THE CITY OF OSHAWA STRIP FOOTINGS FOR SINGLES AND SEMIS UP TO 2 STOREY 120 KPa NATIVE SOIL - 10 KPa ENGINEERED FILL SOIL

20'x6" CONCRETE STRIP FOOTINGS BELOW FOUNDATION WHEE BUILDING OFFICIAL 24'x8" CONCRETE STRIP FOOTINGS BELOW PARTY WALLS.

24xc CONCRETE STRIP FOOTINGS WITH REINFORCING BELOW FOUNDATION WALLS. 30'x8" CONCRETE STRIP FOOTINGS WITH REINFORCING BELOW PARTY WALLS.

100 KPa NATIVE SOIL

22'x8" CONCRETE STRIP FOOTINGS BELOW FOUNDATION WALLS, 28'x10" CONCRETE STRIP FOOTINGS BELOW PARTY WALLS

28'x8" CONCRETE STRIP FOOTINGS WITH REINFORCING BELOW PARTY WALLS

GENERAL NOTE

ASSUMED 120/100 KPa NATIVE SOIL BEARING CAPACITY OR 90 KPa FOR ENGINEERED FILL, TO BE VERIFIED ON SITE. REFER TO ENGINEERED FILL FOOTING DETAIL FOR REINFORCEMENT.

(REFER TO ENG. FILL FOOTING DETAIL)

F5 = 17'x17'x8" CONCRETE PAD

#### AREA CALCULATIONS EL-1

FIRST FLOOR AREA = 1179 Sq. Ft SECOND FLOOR AREA = 1417 Sq. Ft TOTAL FLOOR AREA = 2596 Sq. Ft ADD OPEN AREAS 14 Sq. Ft ADD FIN. BASEMENT AREA \_ 0 Sq. Ft. = 2610 sq. Ft GROSS FLOOR AREA GROUND FLOOR COVERAGE = 1179 Sq. Ft GARAGE COVERAGE / AREA = 220 Sq. Ft 77 Sq. Ft. PORCH CCVERAGE / AREA = 1476 Sq. Ft. COVERAGE W/ PORCH

COVERAGE W/O PORCH

= 137.12 Sq. m

= 1399 Sq. Ft.

= 129.97 Sq. m

RIVER 6 ELEV.-1

ELEVATION

RONT

EFT SICE

RIGHT SIDE

FΔR

TOTAL

ELEVATION

FRONT

LEFT SIDE

RIGHT SIDE

TOTAL

**ELEVATION** 

EFT SIDE

RIGHT SIDE

FAR

TOTAL

RIVER 6 ELEV 3

RIVER 6 ELEV. 2

FIRST FLOOR AREA 1189 Sq. Ft. SECOND FLOOR AREA 1412 Sq. Ft. = 2601 Sq. Ft. TOTAL FLOOR AREA ADD OPEN AREAS 14 Sa. Ft. ADD FIN, BASEMENT AREA 0 Sq. Ft. = 2615 sq. Ft. GROSS FLOOR AREA GROUND FLOOR COVERAGE = 1189 Sq. Ft. GARAGE COVERAGE / AREA = 220 Sq. Ft. PORCH COVERAGE / AREA 47 Sq. Ft.

**AREA CALCULATIONS EL-2** 

COVERAGE W/ PORCH = 1456 Sq. Ft = 135.27 Sq. m. = 1409 Sq. Ft. COVERAGE W/O PORCH = 130.90 Sq. m.

OPENING FT<sup>2</sup>

93.34

99.00

0.00

116.61

308,95

OPENING FT2

94.24

99,00

0.00

116.61

309.85

OPENING FT

93.27

99.00

0.00

116.61

308.88

WALL FT<sup>2</sup>

518.36

1327.90

1317.39

494.73

3658.38

WALL FT<sup>2</sup>

521.13

1327,90

1317.39

494.73

3661.15

WALL FT<sup>2</sup>

508.96

1338.61

1333,47

494.76

3675.80

# AREA CALCULATIONS EL-3

FIRST FLOOR AREA = 1189 Sq. Ft. SECOND FLOOR AREA = 1412 Sq. Ft. TOTAL FLOOR AREA = 2601 Sq. Ft. ADD OPEN AREAS 14 Sq. Ft. ADD FIN. BASEMENT AREA 0 Sq. Ft. = 2615 Sq. Ft. GROSS FLOOR AREA GROUND FLOOR COVERAGE = 1189 Sq. Ft.

GARAGE COVERAGE / AREA 220 Sq. Ft. PORCH COVERAGE / AREA 47 Sq. Ft. = 1456 Sq. Ft. COVERAGE W/ PORCH = 135.27 Sq. m.

STRUDET INC.

B. MARINKOVIC

FOR STRUCTURE ONLY

It is the builder's complete responsibility

It is the builder's complete responsibility tensure that all plans submitted for approve fully comply with the Architectural Guideline and all applicable regulations and requirement including zoning provisions and any provision in the subdivision agreement. The Contro Architect is not responsible in any way for examining or approving site (lotting) plans of working drawings with respect to any zoning or builleding code or permit matter or that any house can be properly built or located on its lotting in the submitted of the submitted in the sub

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

= 1409 Sq. Ft. COVERAGE W/O PORCH = 130.90 Sq. m.

ENERGY EFFICIENCY- A1 PACKAGE

ENERGY EFFICIENCY- A1 PACKAGE

ENERGY EFFICIENCY- A1 PACKAGE

PERCENTAGE

18.01 %

7.46 %

0.00%

23.57 %

8.44 %

PERCENTAGE

18.08 %

7.46 %

0.00%

23.57 %

8.46 %

PERCENTAGE

18.33 %

7 40 %

0.00 %

23.57 %

8.40 %

**9.14m LOTS** RIVER 6 (GR) **ELEVATION 1,2 & 3** A1 PACKAGE

O.REG. 332/12

2610

ONDITIONS ON SITE BEFORE PROCEEDING WITH CONSTRUCTION. REPANCIES SHALL BE REPORTED TO JARDIN DESIGN GROU

JARDIN DESIGN GROUP INC. IS NOT RESPONSIBLE FOR THE ACCUPAC OF SURVEY, STRUCTURAL OR ENGINEERING INFORMATION SHOWN ON THESE DRAWINGS OR FOR CONSTRUCTION STARTED PRIOR TO THE ISSUANCE OF A BUILDING PERMIT. REFER TO THE APPROPRIATE ENGINEERING DRAWINGS BEFORE PROCEEDING WITH WORK AS CONSTRUCTED INVERTS MUST BE VERIFIED PRIOR TO POURING

JAROIN DESIGN GROUP INC. HAS NOT BEEN RETAINED TO CARRY OUT GENERAL REVIEW OF THE WORK AND ASSUVES NO RESPONSIBILITY FOR THE FALURE OF THE CONTRACTOR OR SUB CONTRACTOR TO CARRY OUT THE WORK IN ACCORDANCE WITH THE CONTRACT

TO BE SCALED.			
7			
6			
5			

INTRODUCED FROM JOB 21-35 FEB. 14, 2023

DATE: WORK DESCRIPTION:

64 JARDIN DR. SUITE 3A VAUGHAN ONT, L4K 3P3

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

QUALIFICATION INFORMATION

Nalter Botter

REGISTRATION INFORMATION

Required unless design is exempt under Division C, Subsectio 3.2.4 of the building code

iardin desian group inc.

DWG. No

ZADORRA ESTATE INC.

RIVER 6 SCALE 3/16"=1'-0" PROJ. No.

THIS DRAWING IS AN INSTRUMENT OF SERVICE, IS PROVIDED BY AND IS

,		
6		
5		
4		
3	MAY 9, 2023	ISSUED TO CLIENT FOR PERMIT
2	MAY 3, 2023	COORDINATED FLOOR, ROOF AN ENGINEER COMMENTS

MODEL GARDEN 4

# DESIGN GROUP INC

TEL: 905 660-3377 FAX: 905 660-3713 EMAIL: info@iardindesian.ca

a designer

ess design is exempt under Division C, Subsection 3.2.5 of t

NAME

27763

FIRM NAME

TITLE SHEET

CITY OF OSHAWA

**BILD** 

22-16

PAD FOOTING

F5 = 16"x16"x8" CONCRETE PAD

120 KPa NATIVE SOIL 90 KPa ENGINEERED FILL SOIL 100 KPa NATIVE SOIL F1 = 42"x42"x18" CONCRETE PAD F1 = 48"x48"x20" CONCRETE PAD F1 = 46'x46'x20' CONCRETE PADF2 = 40"x40"x16" CONCRETE PAD F2 = 36"x36"x16" CONCRETE PAD F2 = 38'x38'x16" CONCRETE PAD F3 = 34"x34"x14" CONCRETE PAD F3 = 30'x30'x12" CONCRETE PAD F3 = 32'x32'x14" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD F4 = 28"x28"x12" CONCRETE PAD F4 = 26'x26'x12' CONCRETE PAD

F5 = 18"x18"x8" CONCRETE PAD

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.

# **BRICK VENEER LINTELS:**

(REFER TO FLOOR PLAN FOR UNUSUAL SIZE PADS NOT ON CHART

 $WL1 = 3 \frac{1}{2} \times 3 \frac{1}{2} \times 1 \frac{4}{90} \times 90 \times 6 + 2 \cdot 2 \times 8 \times 90 \times 6 + 2 \cdot 2 \times 8 \times 90 \times 6 + 2 \cdot 2 \times 8 \times 90 \times 6 \times 10^{-10} \times 10^{$  $WL2 = 4' \times 3 \times 1/2'' \times 5/16'' (100x90x8) + 2 - 2'' \times 8'' SPR$  $WL3 = 5' \times 3 \times 1/2'' \times 5/16'' (125 \times 90 \times 8) + 2 - 2'' \times 10'' SPR.$  $WL4 = 6' \times 3 \times 1/2'' \times 3/8'' (150x90x10) + 2-2'' \times 12'' SPR.$  $WL5 = 6' \times 4' \times 3/8'' \{150 \times 100 \times 10\} + 2 - 2'' \times 12'' SPR.$ 

 $WL6 = 5' \times 3 \times 2'' \times 5 \times 6'' \times 125 \times 90 \times 8) + 2 - 2'' \times 12'' SPR.$  $WL7 = 5' \times 31 \times 2'' \times 5 \times 16'' (125 \times 90 \times 8) + 3 - 2'' \times 10'' SPR$  $WL8 = 5' \times 3 \times 1/2'' \times 5/16'' (125 \times 90 \times 8) + 3 - 2'' \times 12'' SPR.$  $WL9 = 6' \times 4' \times 3/8'' \{150 \times 100 \times 10\} + 3 - 2'' \times 12'' SPR.$ 

LVL7A= 4-1 3/4" x 11 7/8" (4-45x300)

LVL8 = 2-1 3/4" x 14" (2-45x356)

 $LVL9 = 3-13/4" \times 14" (3-45x356)$ 

# WOOD LINTELS:

WB1 = 2-2' x 8" SPRUCE BEAM WB6 = 3-2" x 12" SPRUCE BEAM WB2 = 3-2' x 8" SPRUCE BEAM WB7 = 5-2" x 12" SPRUCE BEAM WB10 = 4-2" x 8" SPRUCE BEAM WB3 = 2-2' x 10" SPRUCE BEAM WB4 = 3-2' x 10" SPRUCE BEAM WB11 = 4-2" x 10" SPRUCE BEAM WB5 = 2-2' x 12" SPRUCE BEAM

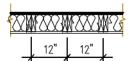
# STEEL LINTELS:

 $L1 = 3.1 \times 3.1 \times 1.14$  (90 x 90 x 6) L4 = 6" x 3 1\2" x 3\8" (150 x 90 x 10)  $L2 = 4^{\circ} \times 3 \cdot 1/2^{\circ} \times 5/16^{\circ} (100 \times 90 \times 8)$   $L5 = 6^{\circ} \times 4^{\circ} \times 3/8^{\circ} (150 \times 100 \times 10)$  $L3 = 5'' \times 3 \times 12'' \times 5 \times 16'' \times 125 \times 90 \times 8$   $L6 = 7'' \times 4' \times 3 \times 8'' \times 180 \times 100 \times 10$ 

# LAMINATED VENEER LUMBER (LVL BEAMS)

 $LVL1A = 1-1 3/4" \times 7 1/4" (1-45x184)$  $LVL1 = 2-1 3/4" \times 7 1/4" (2-45 \times 184)$  $LVL2 = 3-1 3/4" \times 7 1/4" (3-45 \times 184)$  $LVL3 = 4-1 3/4" \times 7 1/4" (4-45x184)$ LVL4A = 1-1 3/4" x 9 1/2" (1-45x240)  $LVL4 = 2-1 3/4" \times 9 1/2" (2-45x240)$  $LVL5 = 3-1 3/4" \times 9 1/2" (3-45x240)$  $LVL5A = 4-1 3/4" \times 9 1/2" (4-45x240)$ LVL6A= 1-1 3/4" x 11 7/8" (1-45x300)  $LVL6 = 2-13/4" \times 117/8" (2-45x300)$  $LVL7 = 3-13/4" \times 117/8" (3-45x300)$  FULL HT C/W SOLID BLOCKING 4-0' O.C. VERTICAL AND 7/16" EXT. PLYWOOD SHEATHING.

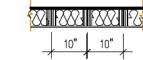
2-2"x6" STUD WALL NAILED TOGETHER AND SPACED @12" O.C.



MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 18'-0" AND MAXIMUM SUPPORTED LENGTH OF TRUSS IS 40'-0'

# TWO STOREY HEIGHT WALL DETAL

2 - 1 1/2' x 5 1/2" TIMBERSTRAND (LSL) 1.5E STUD WALL GLUED AND NAILED TOGETHER AND SPACED MAX. @10'O.C. FULL HT C/W SOLID BLOCKING MAX. 8-0"O.C. VERTICAL AND 7/16' EXT. OSB SHEATHING.



MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 20'-2' AND MAXIMUM SUPPORTED LENGTH OF TRUSS IS 40-0"

# TWO STOREY HEIGHT WALL DETAIL

#### NOTE:

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

# NOTE:

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

# NOTE:

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ENGINEER APPROVED FLOOR TRUSS LAYOUT BY MANUFACTURER.

# NOTE:

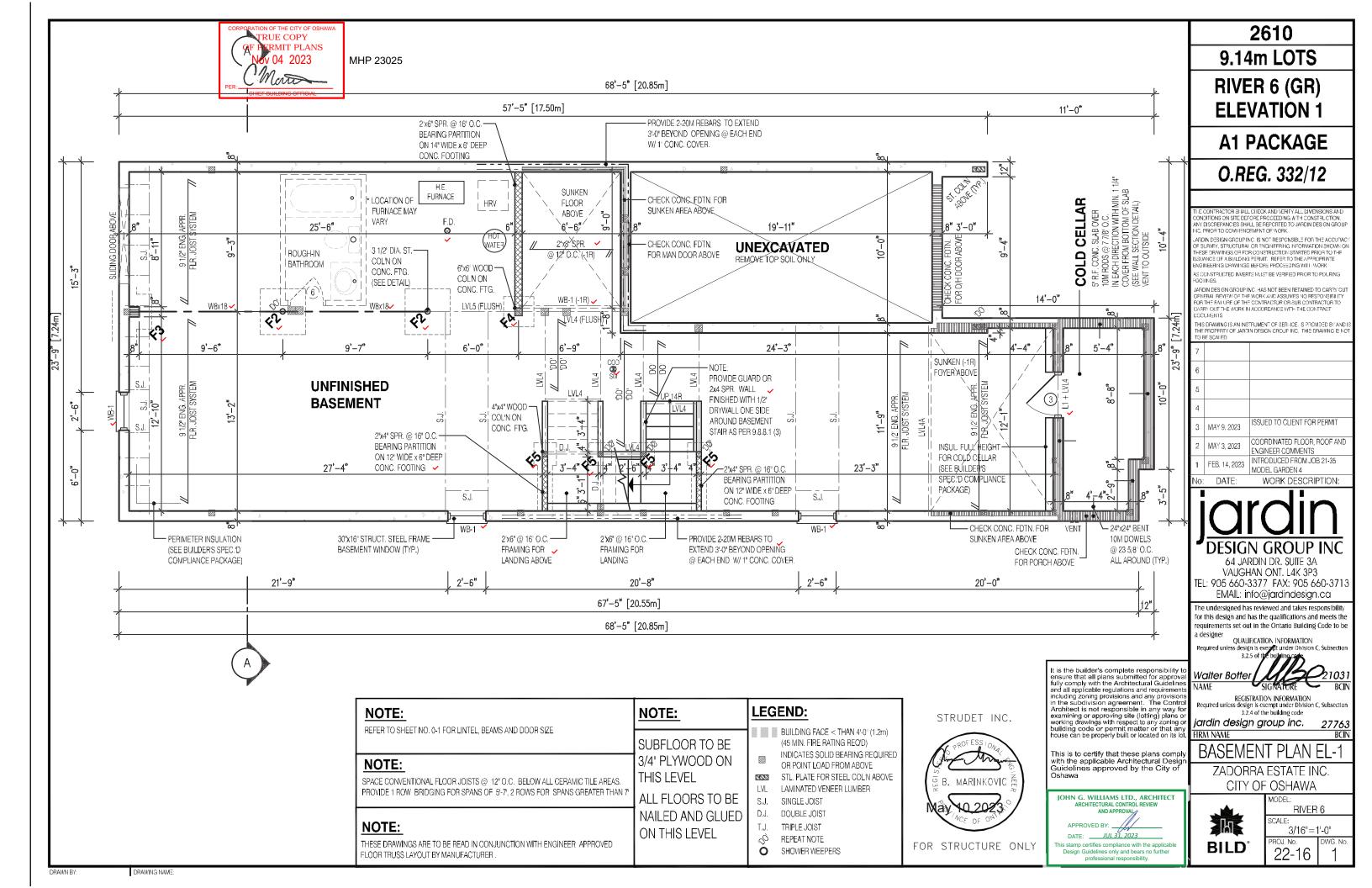
PLANS NOT DRAWN TO ACTUAL GRADE. REFER TO FINAL GRADING PLAN.

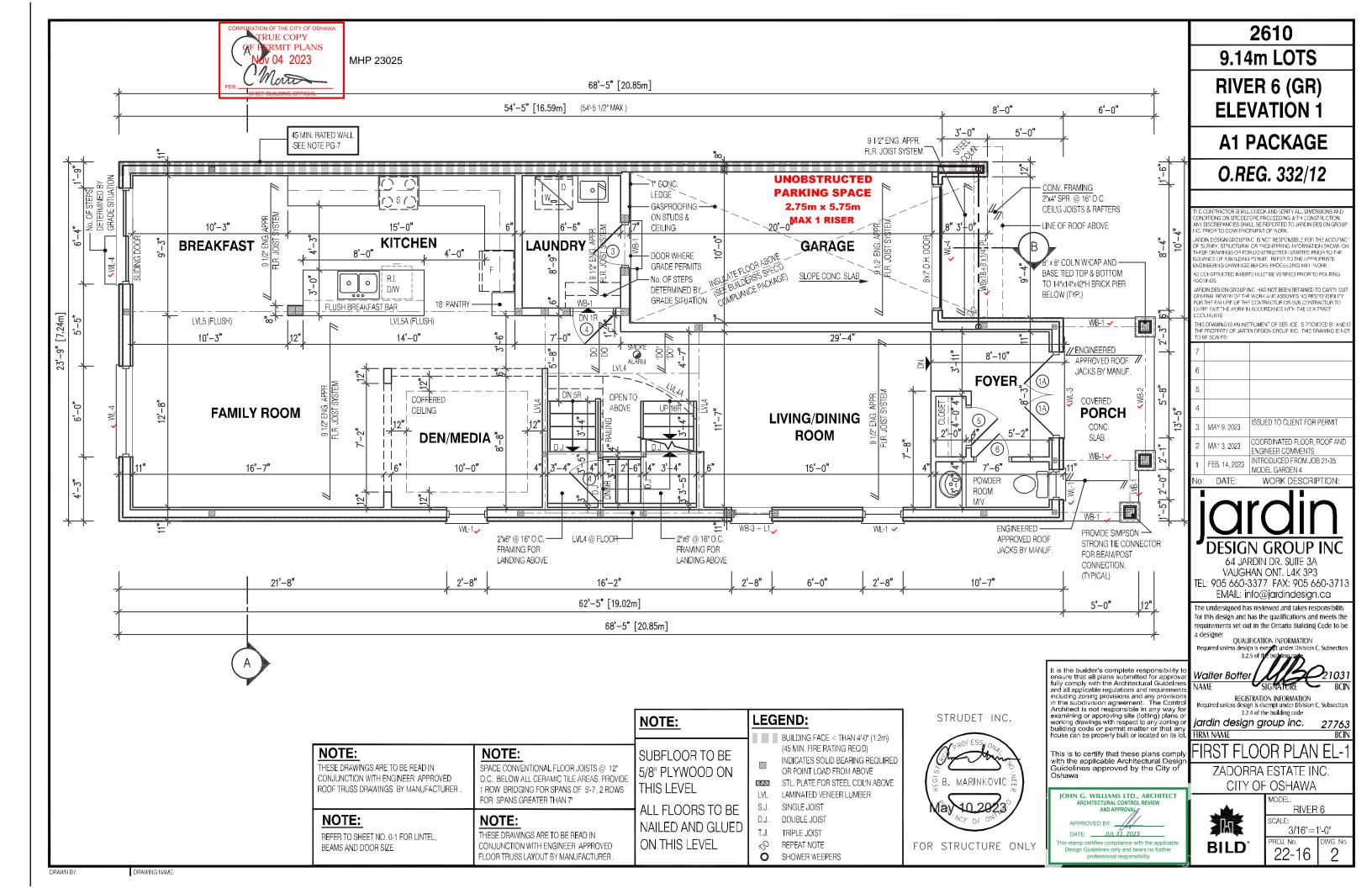
#### Door Schedule

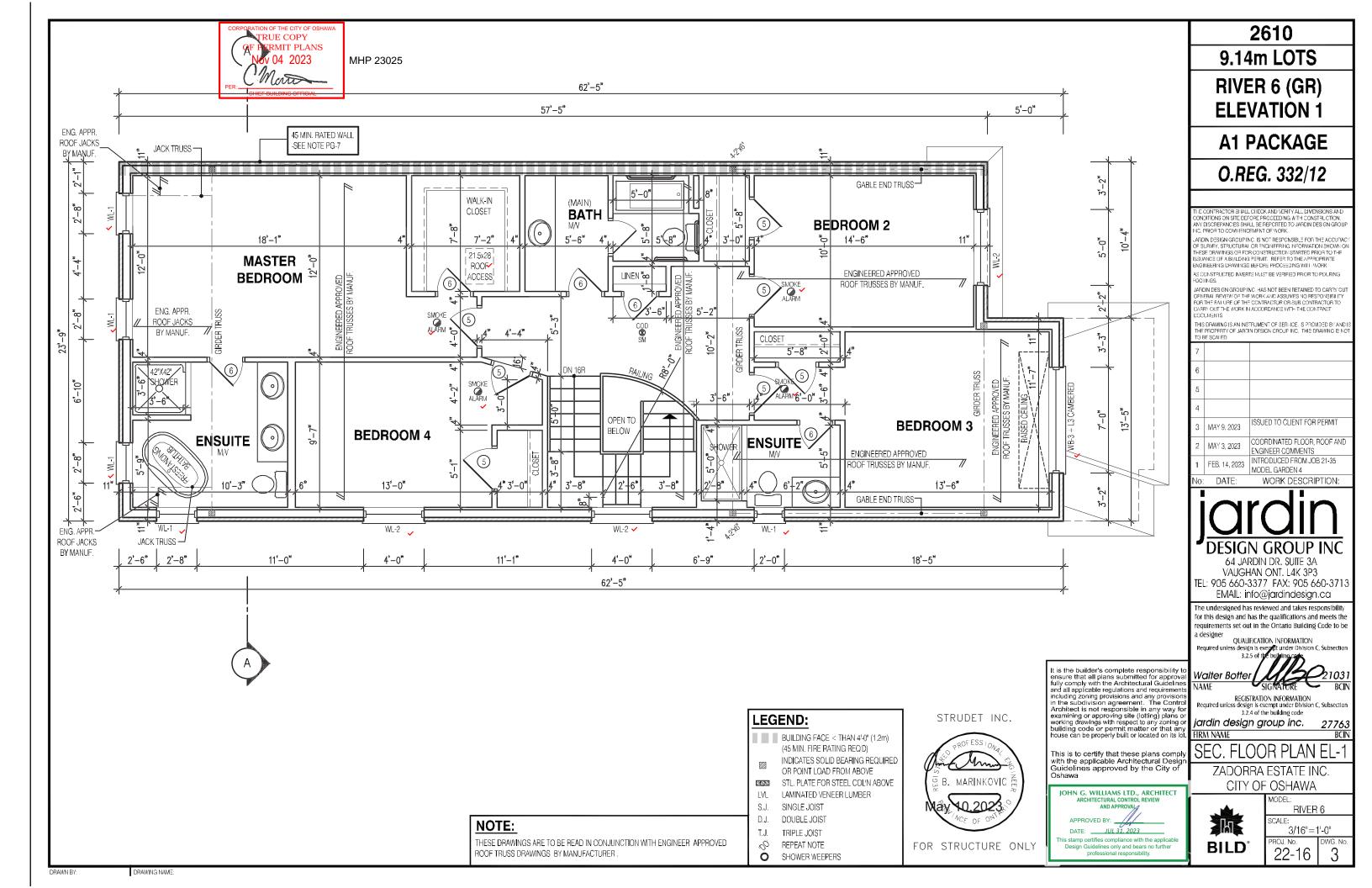
.C.	NO. WIDTH		HEIGHT 8' TO 9' CEILINGS		HEIGHT 10' OR MORE CEILINGS		TYPE
ANS	1	2'-10"	6'-8"	(865x2033)	8'-0"	(865x2439)	INSULATED ENTRANCE DOOR
_	1a	2' <b>-8"</b>	6' <b>-</b> 8"	(815x2033)	8'-0"	(815x2439)	INSULATED FRONT DOORS
	2	2'-8"	6'-8"	(815x2033)	8'-0"	(815x2439)	WOOD & GLASS DOOR
	3	2 <sup>1</sup> -8"	6'-8 x 1-3/4"	(815x2033x45)	8'-0" x 1-3/4"	(815x2439x45)	EXTERIOR SLAB DOOR
- 1	4	2'-8"	6'-8" x 1-3/8"	(815x2033x35)	8'-0" x 1-3/8"	(815x2439x35)	INTERIOR SLAB DOOR
ᆜ	5	2'-6"	6'-8" x 1-3/8"	(760x2033x35)	8'-0" x 1-3/8"	(760x2439x35)	INTERIOR SLAB DOOR
	6	2'-2"	6'-8" x 1-3/8"	(660×2033×35)	8'-0" x 1-3/8"	(660x2439x35)	INTERIOR SLAB DOOR
Ш	7	1'-6"	6'-8" x 1-3/8"	(460x2033x35)	8'-0" x 1-3/8"	(460x2439x35)	INTERIOR SLAB DOOR
- 1	8	3'-0"	6'-8" x 1-3/8"	(915x2033x35)	8'-0" x 1-3/8"	(915x2439x35)	INTERIOR SLAB DOOR

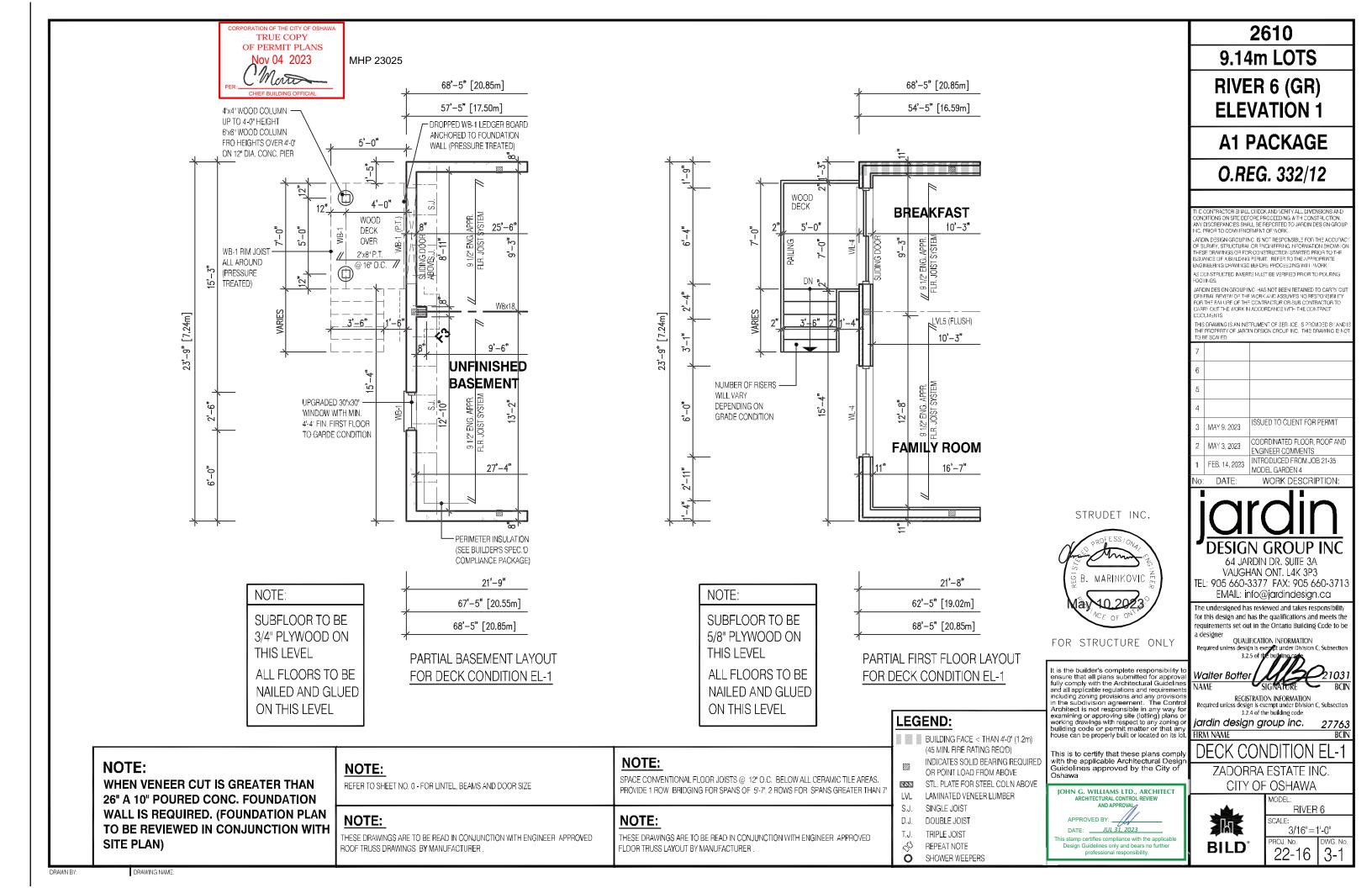
	NO.	WIDTH	HEIGHT 8' TO 9' CEILINGS		HEIGI 10' OF CEILII	RMORE	TYPE
NS	1	2'-10'	6'-8"	(865x2033)	8'-0"	(865x2439)	INSULATED ENTRANCE DOOR
L	1a	2'-8"	6' <b>-</b> 8"	(815x2033)	8'-0"	(815x2439)	INSULATED FRONT DOORS
٦	2	2'-8"	6'-8"	(815x2033)	8'-0"	(815x2439)	WOOD & GLASS DOOR
ı	3	2 <sup>1</sup> -8"	6'-8 x 1-3/4"	(815x2033x45)	8'-0" x 1-3/4"	(815x2439x45)	EXTERIOR SLAB DOOR
ı	4	2'-8"	6'-8" x 1-3/8"	(815×2033×35)	8'-0" x 1-3/8"	(815x2439x35)	INTERIOR SLAB DOOR
ᆜ	5	2'-6"	6'-8" x 1-3/8"	(760x2033x35)	8'-0" x 1-3/8"	(760x2439x35)	INTERIOR SLAB DOOR
ı	6	2'-2"	6'-8" x 1-3/8"	(660×2033×35)	8'-0" x 1-3/8"	(660x2439x35)	INTERIOR SLAB DOOR
ı	7	1'-6"	6'-8" x 1-3/8"	(460x2033x35)	8'-0" x 1-3/8"	(460x2439x35)	INTERIOR SLAB DOOR
╛	8	3'-0"	6'-8" x 1-3/8"	(915x2033x35)	8'-0" x 1-3/8"	(915x2439x35)	INTERIOR SLAB DOOR

DRAWING NAME

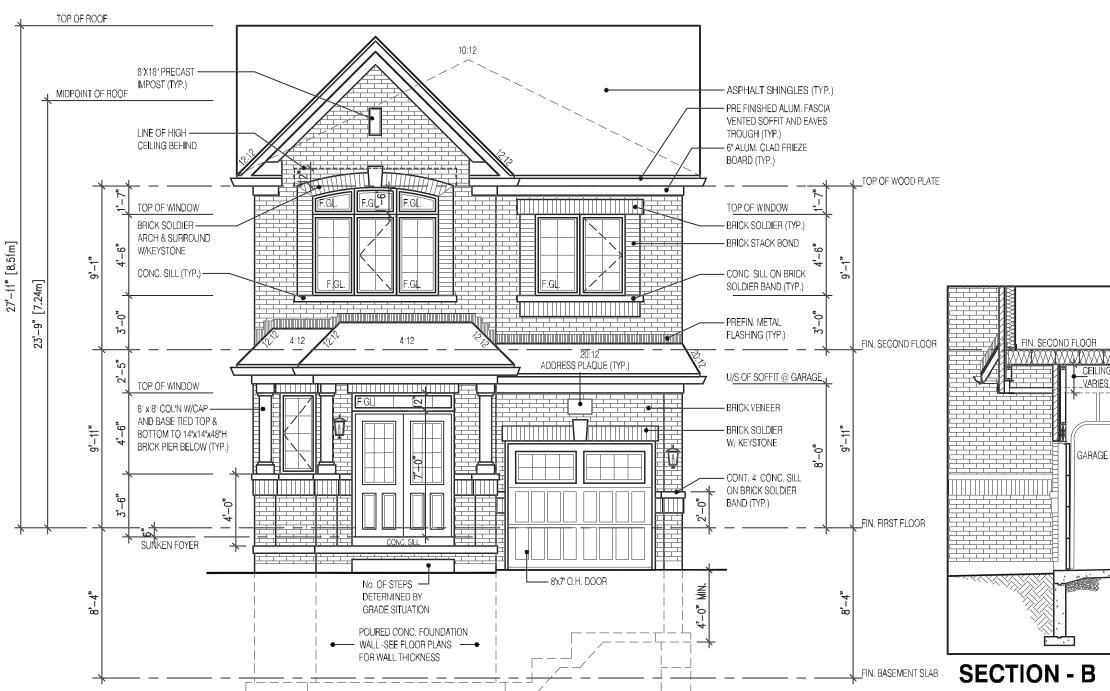




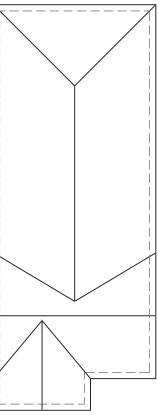








**FRONT ELEVATION 1** 



t is the builder's complete responsibility It is the builder's complete responsibility to ensure that all plans submitted for approva fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its lot

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

JOHN G. WILLIAMS LTD., ARCHITECT ARCHITECTURAL CONTROL REVIEW AND APPROVAL APPROVED BY: DATE: JUL 31, 2023 Design Guidelines only and bears no further

**ROOF PLAN** 

2610 9.14m LOTS

RIVER 6 (GR) **ELEVATION 1** 

**A1 PACKAGE** 

O.REG. 332/12

CONDITIONS ON SITE DEFORE PROCEEDING WITH CONSTRUCTION, ANY DISCREPANCIES SHALL BE REPORTED TO JARDIN DESIGN GROUP INC. PRIOR TO COVMENCEMENT OF WORK.

"ARDIN DESIGN GROUP INC. IS NOT RESPONSIBLE FOR THE ACCUPAC OF SURVEY, STRUCTURAL OR ENGINEERING INFORMATION SHOWN OF THESE DRAWINGS OR FOR CONSTRUCTION STARTED PRIOR TO THE SSUANCE OF A BUILDING PERMIT. REFER TO THE APPROPRIATE. NGINEERING DRAWINGS BEFORE PROCEEDING WITH WORK.

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TO E	TO BE SCALED.			
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3	MAY 9, 2023	ISSUED TO CLIENT FOR PERMIT		
2	MAY 3, 2023	COORDINATED FLOOR, ROOF AND ENGINEER COMMENTS		
1	FEB. 14, 2023	INTRODUCED FROM JOB 21-35 MODEL GARDEN 4		
No:	DATE:	WORK DESCRIPTION:		

DESIGN GROUP INC

64 JARDIN DR. SUITE 3A VAUGHAN ONT. L4K 3P3 TEL: 905 660-3377 FAX: 905 660-3713 EMAIL: info@jardindesign.ca

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

QUALIFICATION INFORMATION

Walter Botter NAME

REGISTRATION INFORMATION Required unless design is exempt under Division C, Subsection

3.2.4 of the building code jardin design group inc.

IRM NAME

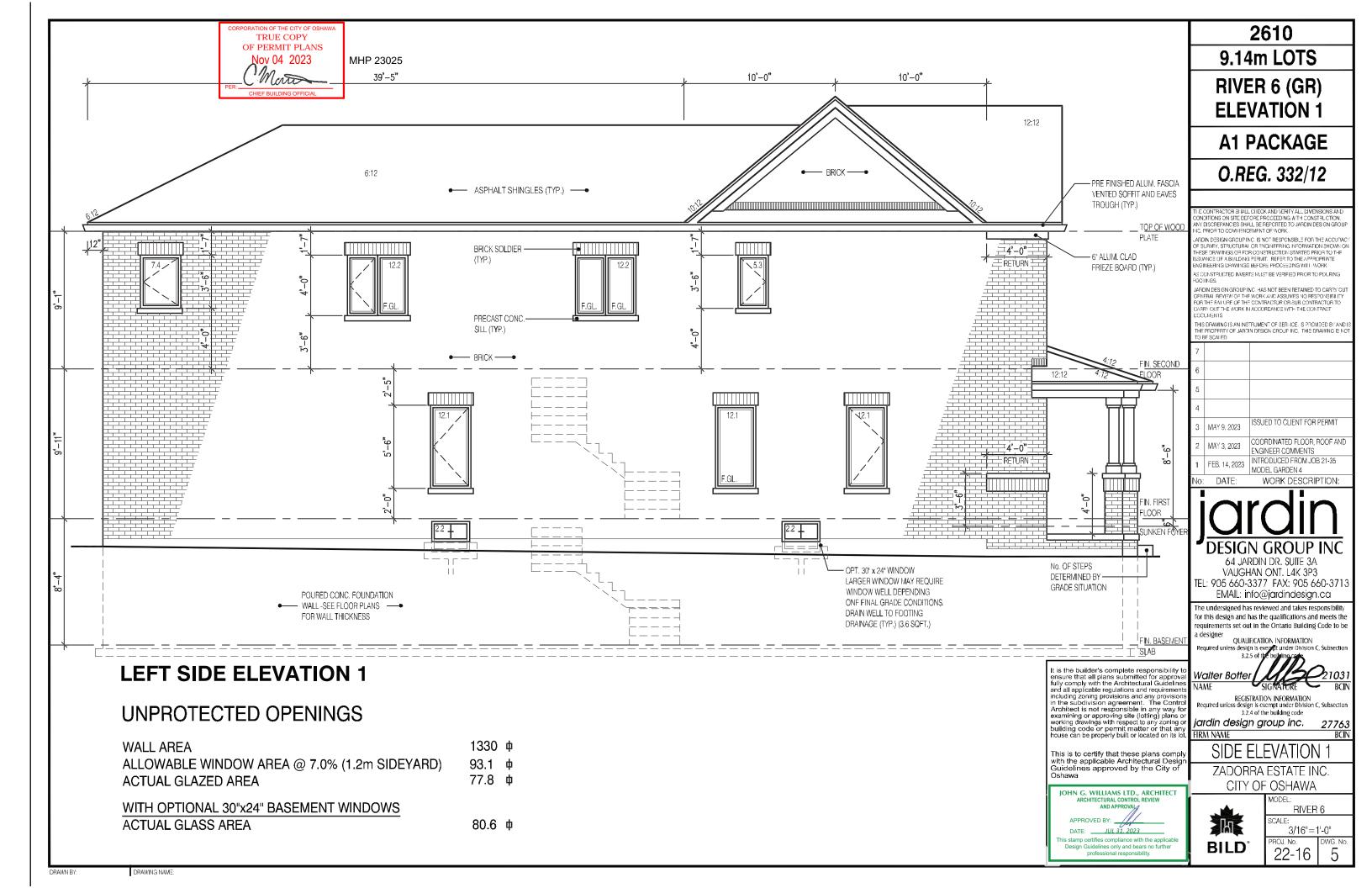
FRONT ELEVATION 1

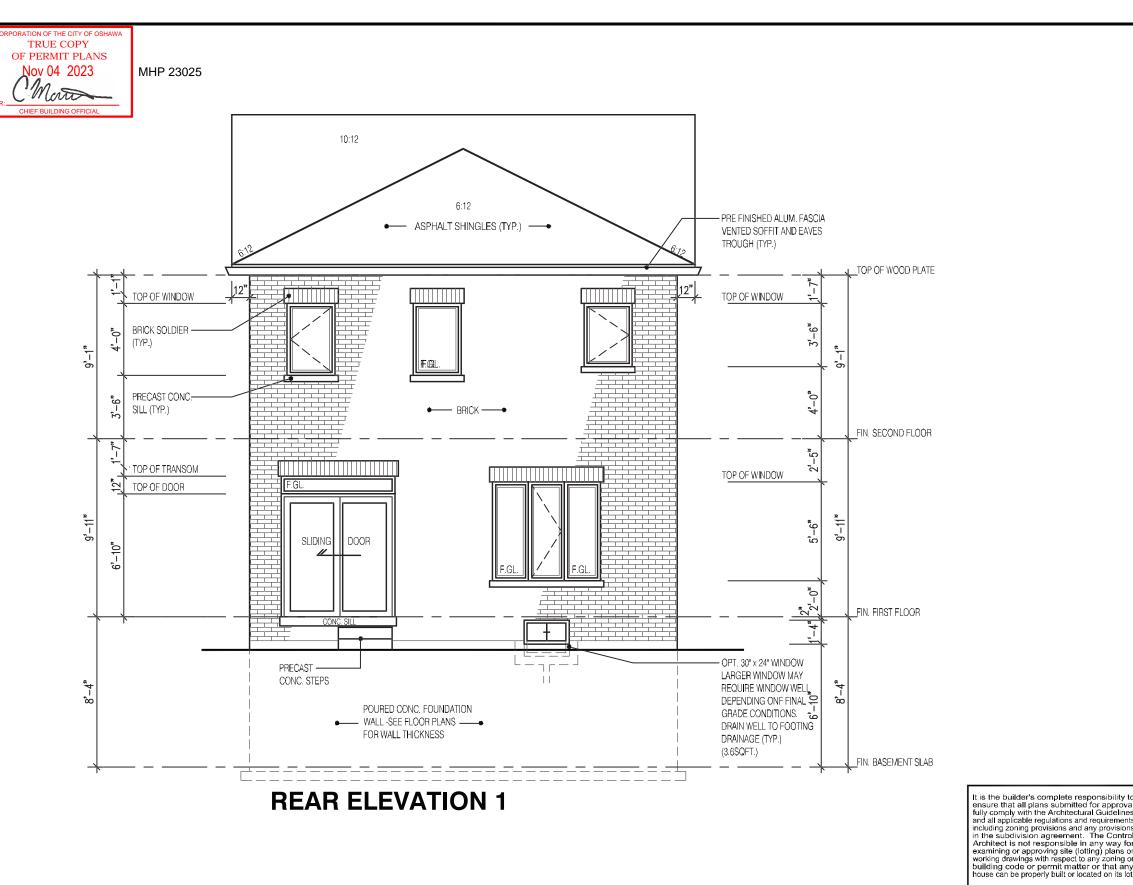
ZADORRA ESTATE INC. CITY OF OSHAWA



SCALE:

RIVER 6 3/16"=1'-0" PROJ. No. 22-16





2610

9.14m LOTS

RIVER 6 (GR) **ELEVATION 1** 

A1 PACKAGE

O.REG. 332/12

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QUALIFICATION INFORMATION

Walter Botter NAME

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

jardin design group inc.

FIRM NAME

REAR ELEVATION

SCALE:

PROJ. No.

22-16

RIVER 6

3/16"=1'-0"

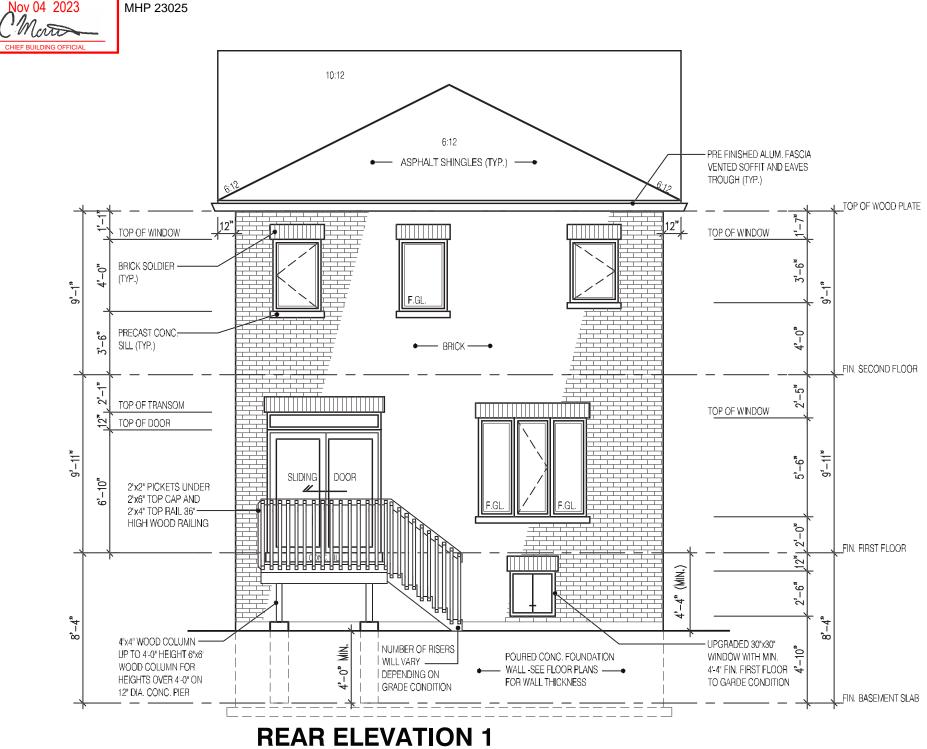
ZADORRA ESTATE INC.

CITY OF OSHAWA



This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the City of IOHN G. WILLIAMS LTD., ARCHITECT

DATE: JUL 31, 2023 is stamp certifies compliance with the applicable Design Guidelines only and bears no further



**DECK CONDITION** 

FOR ADDITIONAL DECK STRUCTURE REFER TO PAGE 7 OF THE DETAIL PACKAGE

# 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)

t is the builder's complete responsibility this the bullet is complete responsionly ensure that all plans submitted for appro-fully comply with the Architectural Guidelin and all applicable regulations and requirement and an applicable regulations and requirement including sconing provisions and any provision in the subdivision agreement. The Control Architect is not responsible in any way fo examining or approving site (lotting) plans o working drawings with respect to any zoning o building code or permit matter or that any source of the state of the sta nouse can be properly built or located on its

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2610 9.14m LOTS

RIVER 6 (GR) **ELEVATION 1** 

A1 PACKAGE

O.REG. 332/12

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WORK DESCRIPTION:



64 JARDIN DR. SUITE 3A VAUGHAN ONT. L4K 3P3 TEL: 905 660-3377 FAX: 905 660-3713 EMAIL: info@jardindesign.ca

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

QUALIFICATION INFORMATION



REGISTRATION INFORMATION Required unless design is exempt under Division C, Subsection

3.2.4 of the building code

jardin design group inc. FIRM NAME

**DECK CONDITION EL 1** 

ZADORRA ESTATE INC.

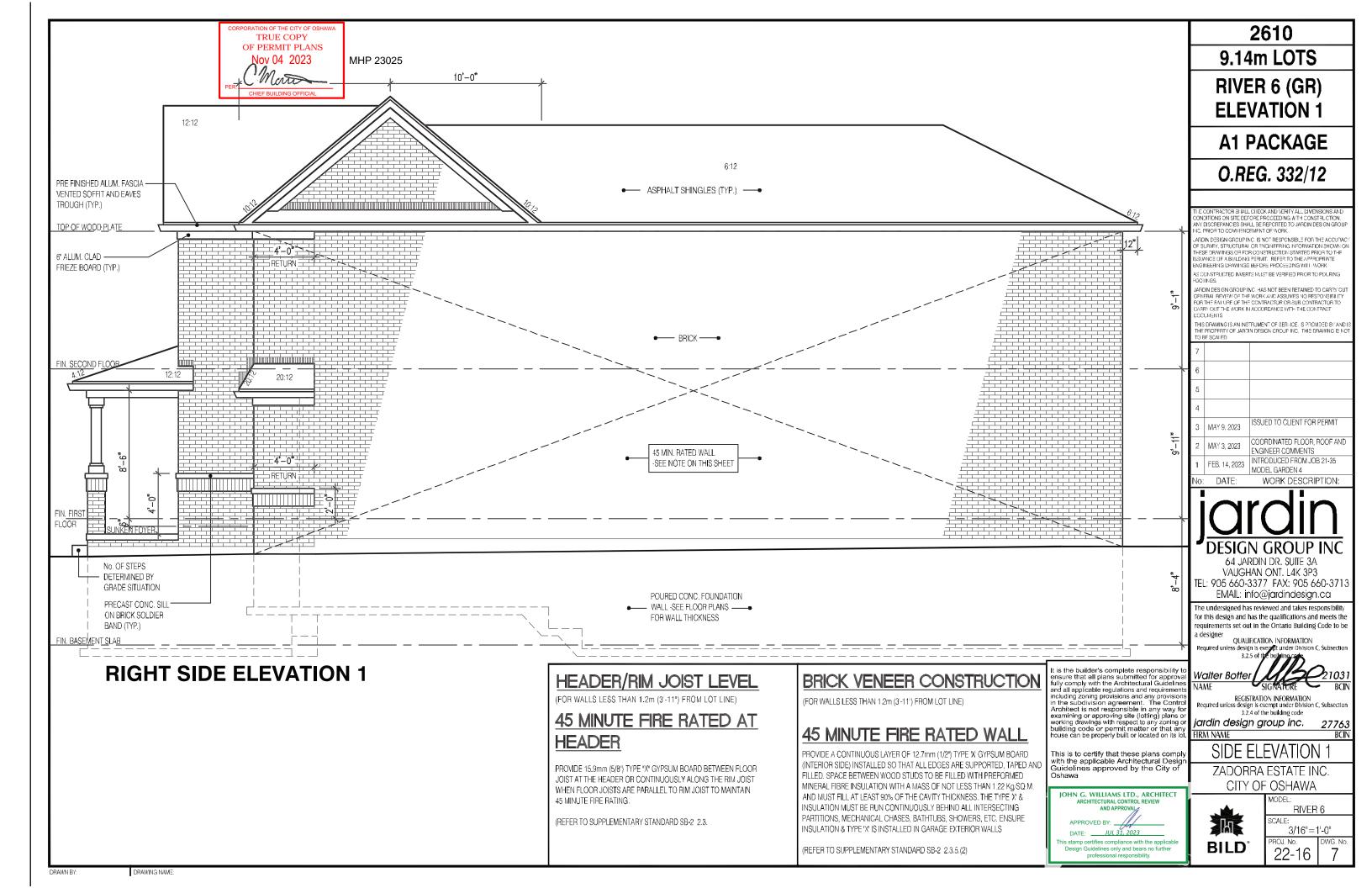
CITY OF OSHAWA

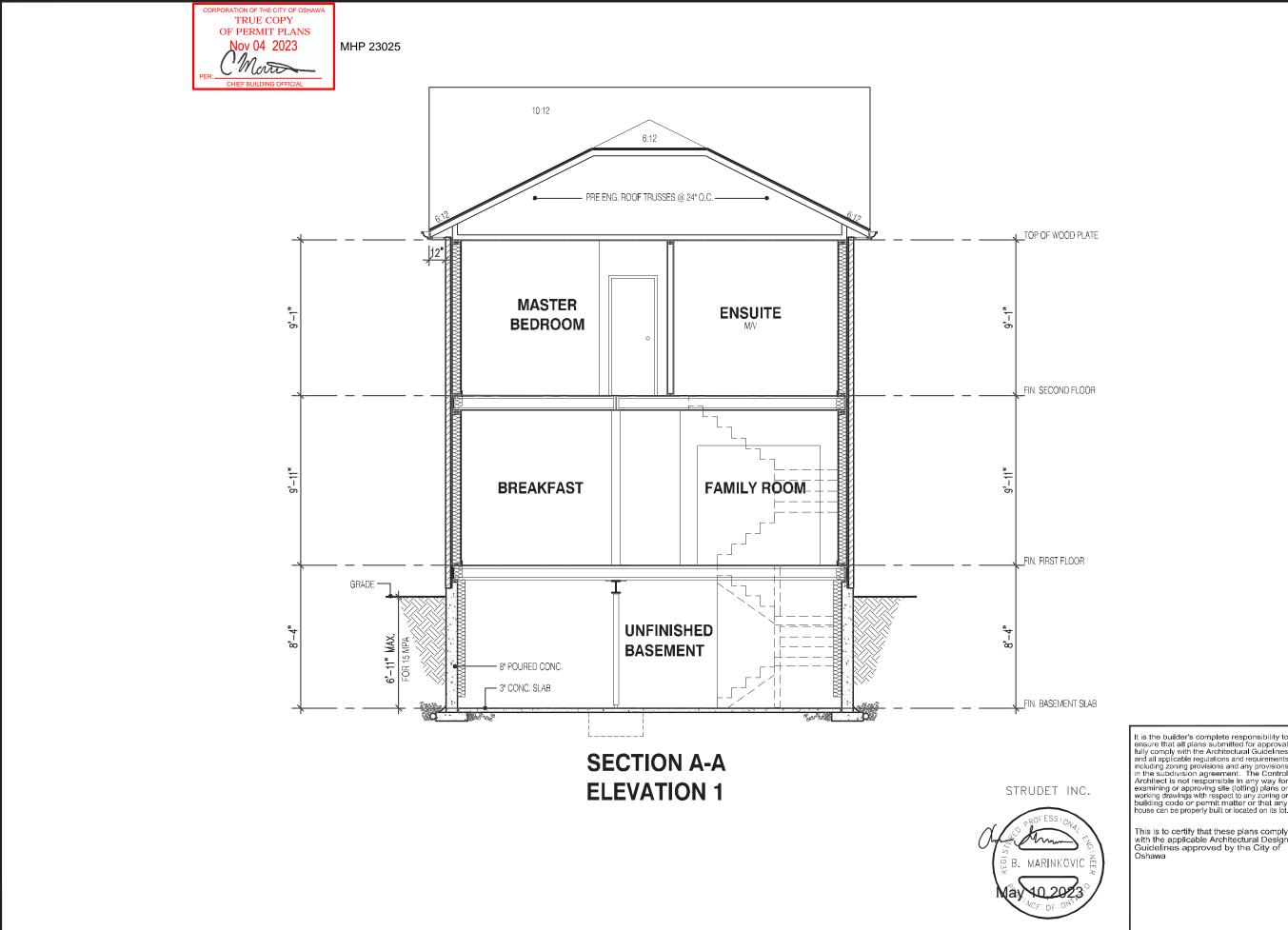


RIVER 6

3/16"=1'-0" 6-1 PROJ. No. 22-16

TRUE COPY OF PERMIT PLANS





2610

9.14m LOTS

RIVER 6 (GR) **ELEVATION 1** 

**A1 PACKAGE** 

O.REG. 332/12

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REGISTRATION INFORMATION
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3.2.4 of the building code jardin design group inc.

FIRM NAME

SECTION ELEV-

ZADORRA ESTATE INC. CITY OF OSHAWA

SCALE:

PROJ. No.

22-16

RIVER 6

3/16"=1'-0"



FOR STRUCTURE ONLY