STRIP FOOTINGS FOR SINGLES AND SEMIS UP TO 2 STOREY

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

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

INGS WITH REINFORCING BELOW PARTY WALLS 28"x8" CONCRETE STRIP F

90 KPa ENGINEERED FILL SOI

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

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)

AREA CALCULATIONS EL-1

FIRST FLOOR AREA SECOND FLOOR AREA	=	1218 Sq. Ft. 1571 Sq. Ft.
TOTAL FLOOR AREA	=	2789 Sq. Ft.
ADD OPEN AREAS ADD FIN. BASEMENT AREA	=	0 Sq. Ft. 0 Sq. Ft.
GROSS FLOOR AREA	=	2789 Sq. Ft.
GROUND FLOOR COVERAGE	=	1218 Sq. Ft.
GARAGE COVERAGE / AREA	=	390 Sq. Ft.
PORCH COVERAGE / AREA	=	66 Sq. Ft.
COVERAGE W/ PORCH	=	1674 Sq. Ft.
	=	155.52 Sq. m.

COVERAGE W/O PORCH = 1608 Sq. Ft.

FIRST FLOOR AREA = 1218 Sa Ft SECOND FLOOR AREA = 1583 Sq. Ft = 2801 Sq. Ft TOTAL FLOOR AREA ADD OPEN AREAS 0 Sa Et ADD FIN. BASEMENT AREA 0 Sq. Ft. GROSS FLOOR AREA = 2801 Sq. Ft. GROUND FLOOR COVERAGE = 1218 Sq. Ft. GARAGE COVERAGE / AREA = 390 Sq. Ft. PORCH COVERAGE / AREA = 66 Sq. Ft. COVERAGE W/ PORCH = 1674 Sa. Ft = 155.52 Sq. m. COVERAGE W/O PORCH = 1608 Sq. Ft. = 149 39 Sq. m.

AREA CALCULATIONS EL-2

AREA CALCULATIONS EL-3 FIRST FLOOR AREA = 1218 Sq. Ft SECOND FLOOR AREA = 1579 Sq. F TOTAL FLOOR AREA = 2797 Sq. Ft ADD OPEN AREAS 0 Sa Ft ADD FIN. BASEMENT AREA = GROSS FLOOR AREA = 2797 Sq. Ft GROUND FLOOR COVERAGE = 1218 Sq. Ft GARAGE COVERAGE / AREA = 390 Sq. Ft PORCH COVERAGE / AREA = 66 Sq. F COVERAGE W/ PORCH = 1674 Sq. Ft. = 155.52 Sq. m. COVERAGE W/O PORCH = 1608 Sq. Ft.

= 149.39 Sa. m.

	- 140.00 Oq. 111.	ENERGY EFFICIENCY- A1 PACKAGE		
KIMBERLY 1 ELEV	V1			
ELEVATION	WALL FT ²	OPENING FT ²	PERCENTAGE	
FRONT	858.00	130.00	15.15 %	
LEF" SIDE	1014.00	65.00	6.41 %	
RIGHT SIDE	1014.00	0.00	0.00 %	
REAR	828.00	163.00	19.69 %	
TOTAL	3714.00	358.00	9.64 %	

KIMBERLY 1 ELEV	2	ENERGY EFFICIENCY- A1 PACKAGE		
ELEVATION	WALL FT ²	OPENING FT ²	PERCENTAGE	
FRONT	878.00	127.00	14.46 %	
LEFT SIDE	1020.00	65.00	6.37 %	
RIGHT SIDE	1020.00	0.00	0.00 %	
REAR	828.00	163.00	19.69 %	
TOTAL	3746.00	355.00	9.48 %	

KIMBERLY 1 ELEV	V. - 3	ENERGY EFFI	CIENCY- A1 PACKAGE
ELEVATION	WALL FT ²	OPENING FT ²	PERCENTAGE
FRONT	866.00	143.00	16.51 %
LEF" SIDE	1018.00	65.00	6.39 %
RIGHT SIDE	1018.00	0.00	0.00 %
REAR	828.00	163.00	19.69 %
TOTAL	3730.00	371.00	9.95 %

2789 **13.3m LOTS**

BUILDING STANDARDS DIVISION

REVIEWED FOR COMPLIANCE WITH THE ONTARIO BUILDING

CODE AND THE APPLICABLE ZONING BY-LAW

20.130045.000.00.CM

ALL CONSTRUCTION SHALL COMPLY WITH

THE ONTARIO BUILDING CODE

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WITH THESE CERTIFIED BUILDING PERMIT DOCUMENTS, THE

NOTE: THE PROPOSED DEVELOPMENT IS SUBJECT TO COMPLIANCE WITH ALL APPLICABLE PROVISIONS OF THE ZONING BY-LAW AND

ALL OTHER APPLICABLE LAWS INCLUDING THE PROVISIONS OF A SITE PLAN AND / OR SUBDIVISION AGREEMENT WHICH MAY OR MAY

NOT BE REGISTERED ON TITLE

KIMBERLY 1 (GR) **ELEVATION 1.2 & 3**

A1 PACKAGE

O.REG. 332/12

STRUDET INC.



FOR STRUCTURE ONLY

E CONTRACTOR SHALL CHECK AND VERIFY ALL DIVENSIONS AN INDITIONS ON SITE BEFORE PROCEEDING AITH CONSTRUCTION Y DISCREPANCIES SHALL BE REPORTED TO JARDIN DESIGN GRO

DIN DESIGN GROUP INC. IS NOT RESPONSIBLE FOR THE ACCU SURVEY, STRUCTURAL OR ENGINEERING INFORVATION SHOW ONSTRUCTED INVERTS MUST BE VEHIFIED PRIOR TO POURING

RDIN DESIGN GROUP INC. HAS NOT REEN RETAINED TO CARRY C INFRAL REVIEW OF THE WORK AND ASSUMES WE RESPONSIBILLY BY THE FALLIES OF THE CONTRACTOR OR SUB-CONTRACTOR TO GRY OUT THE WORK IN ACCORDANCE WITH THE CONTRACTOR.

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

ı		PROPERTY OF JAR 3 SESCALED.	N DESIGN CHOUP INC. THIS DRAWING IS N
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JULY 2, 2020 ISSUED FOR BUILDING PERMIT lo: DATE: WORK DESCRIPTION:

DESIGN GROUP INC

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

for this design and has the qualifications and meets the quirements set out in the Ontario Building Code to b

QUALIFICATION INFORMATION Required unless design is \$2xxxxx under Sylvision C, Subsection 3.2.5 if the building order

Walter Botter 21031

SIGNATURE

REGISTRATION INFORMATION

jardin design group inc. 27763 IRM NAME

LAMPONE INVESTMENTS INC. CITY OF MARKHAM



It is the builder's complete responsibility to ensure that all plans submitted for approval 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 MARKHAM.

3/16"=1'-0" 0 20-03

PAD FOOTING

120 KPa NATIVE SOIL

90 KPa ENGINEERED FILL F1 = 42"x42"x18" CONCRETE PAD F1 = 48"x48"x20" CONCRETE PAD F2 = 36"x36"x16" CONCRETE PAD F2 = 40"x40"x46" CONCRETE PAD

F3 = 30"x30"x12" CONCRETE PAD F3 = 34"x34"y14" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD $F4 = 28'' \times 28'' \times 12''$ CONCRETE PAD F5 = 16"x16"x8" CONCRETE PAD F5 = 18"x18"x8" CONCRETE PAB

F1 = 46"x46"x20" CONCRETE PAD F2 = 38"x38 x16" CONCRETE PAD F3 = 32"x32"x4" CONCRETE PAD F5 = 17"x17"x8" CONCRETE PAS

100 KPa NATIVE SOIL

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

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:

WL5 = $6'' \times 4'' \times 3 \times (150 \times 100 \times 10) + 2 - 2'' \times 12'' \text{ SPR}$.

 $WL1 = 3.1 \ x.3.1 \$ $WL6 = 5'' \times 3 \times 1/2'' \times 5/16'' \times 125 \times 90 \times 8) + 2 - 2'' \times 12'' \text{ SPR}.$ WL7 = $5'' \times 3 \times 1/2'' \times 5/16'' (125\times90\times8) + 3-2'' \times 10'' \text{ SPR}.$ $WL2 = 4'' \times 3 \times 1/2'' \times 5/16'' \times 100\times 100\times 10^{-2} \times 1$ WL3 = 5" x 3 1\2" x 5\16" (125x90x8) + 2- 2" x 10" SPR. WL8 = 5° x 3 1\2" x 5\16" (125x90x8) + 3-2" x12" SPR. $WI 4 = 6^{\circ} \times 3.1 \times 2^{\circ} \times 3 \times 2^{\circ} \times 150 \times 90 \times 10 = 2 - 2^{\circ} \times 12^{\circ} \times 12^{\circ} \times 10^{\circ}$ $WI.9 = 6" \times 4" \times 3/8" (150 \times 100 \times 10) + 3 - 2" \times 12" SPR$

WOOD LINTELS:

WB1 = 2-2" x 8" SPBLICE BEAM WB6 = 3-2" x 12" SPRUCE BEAM WB2 = 3-2" x 8" SPRUCE BEAM WB7 = 5-2" x 12" 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:

 $L1 = 3.1 \times 3.1 \times 1.4$ " (90 x 90 x 6) L4 = 6" x 3.1 \2" x 3\8" (150 x 90 x 10) $L2 = 4" \times 3 \times 12" \times 5 \times 16" \times (100 \times 90 \times 8)$ $L5 = 6" \times 4" \times 3 \times 8" \times (150 \times 100 \times 10)$ $L3 = 5" \times 3 \text{ 1/2"} \times 5\text{ 16"} (125 \times 90 \times 8)$ $L6 = 7" \times 4" \times 3\text{ 8"} (180 \times 100 \times 10)$

LAMINATED VENEER LUMBER (LVL BEAMS)

 $LVL1A = 1.13/4" \times 7.1/4" (1.45 \times 184)$ $LVL1 = 2-13/4" \times 71/4" (2-45x184)$ $LVL2 = 3-13/4" \times 71/4" (3-45\times184)$ $LVL3 = 4.13/4" \times 7.1/4" (4.45 \times 184)$ 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" x 9 1/2" (4-45x240) LVI 6A = 1-1 3/4" x 11 7/8" (1-45x300) 2-1 3/4" x 11 7/8" (2-45x300) 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)

LVL9 = 3-1 3/4" x 14" (3-45x356)

2-2"x6" STUD WALL NAILED TOGETHER AND SPACED @12" O.C. FULL HT C/W SOLID BLOCKING 4'-0" O.C. VERTICAL AND 7/16" EXT. PLYWOOD SHEATHING.

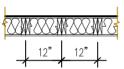
Certified Model reviewed and approved based on

Where site conditions differ, a lot-specific revision

footing design for 120 kPa native soil.

approved prior to pouring of footings.

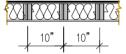
application is required to be submitted and



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

TWO STOREY HEIGHT WALL DETAIL

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

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

Door Schedule

NO.	WIDTH	HEIGHT 8' TO 9' CEILINGS		8' TO 9' 10' OR MORE		TYPE
1	2'-10"	6'-8"	(865x2033)	8'-0"	(865x2439)	INSULATED ENTRANCE DOOR
1a	2'-8'	6'-8"	(815x2033)	8'-0"	(815x2439)	INSULATED FRONT DOORS
2	2'-8'	6'-8"	(815x2033)	8'-0"	(815x2439)	WOOD & GLASS DOOR
3	2'-8'	6'-8 x 1-3/4"	(815x2033x45)	8'-0" x 1-3/4"	(815x2439x45)	EXTERIOR SLAB DOOR
4	2'-8'	6'-8" x 1-3/8"	(815x2033x35)	8'-0" x 1-3/8"	(815x2439x35)	INTERIOR SLAB DOOR
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"	(660x2033x35)	8'-0" x 1-3/8"	(660x2439x35)	INTERIOR SLAB DOOR
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

NOTE:

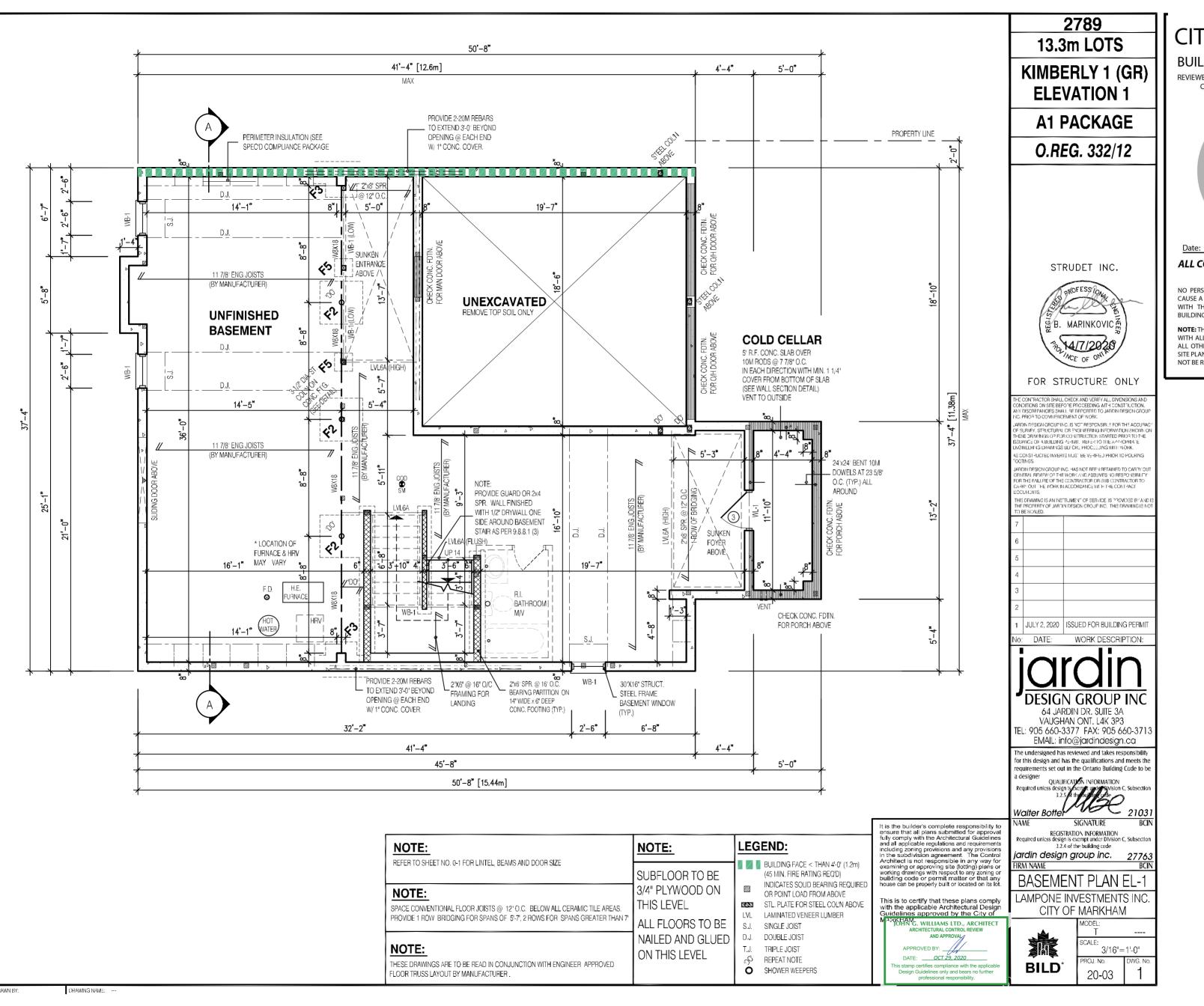
SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS. PROVIDE 1 ROW BRIDGING FOR SPANS OF 5'-7', 2 ROWS FOR SPANS GREATER THAN 7'

NOTE:

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

NOTE:

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



CITY OF WARKHAM

BUILDING STANDARDS DIVISION

REVIEWED FOR COMPLIANCE WITH THE ONTARIO BUILDING

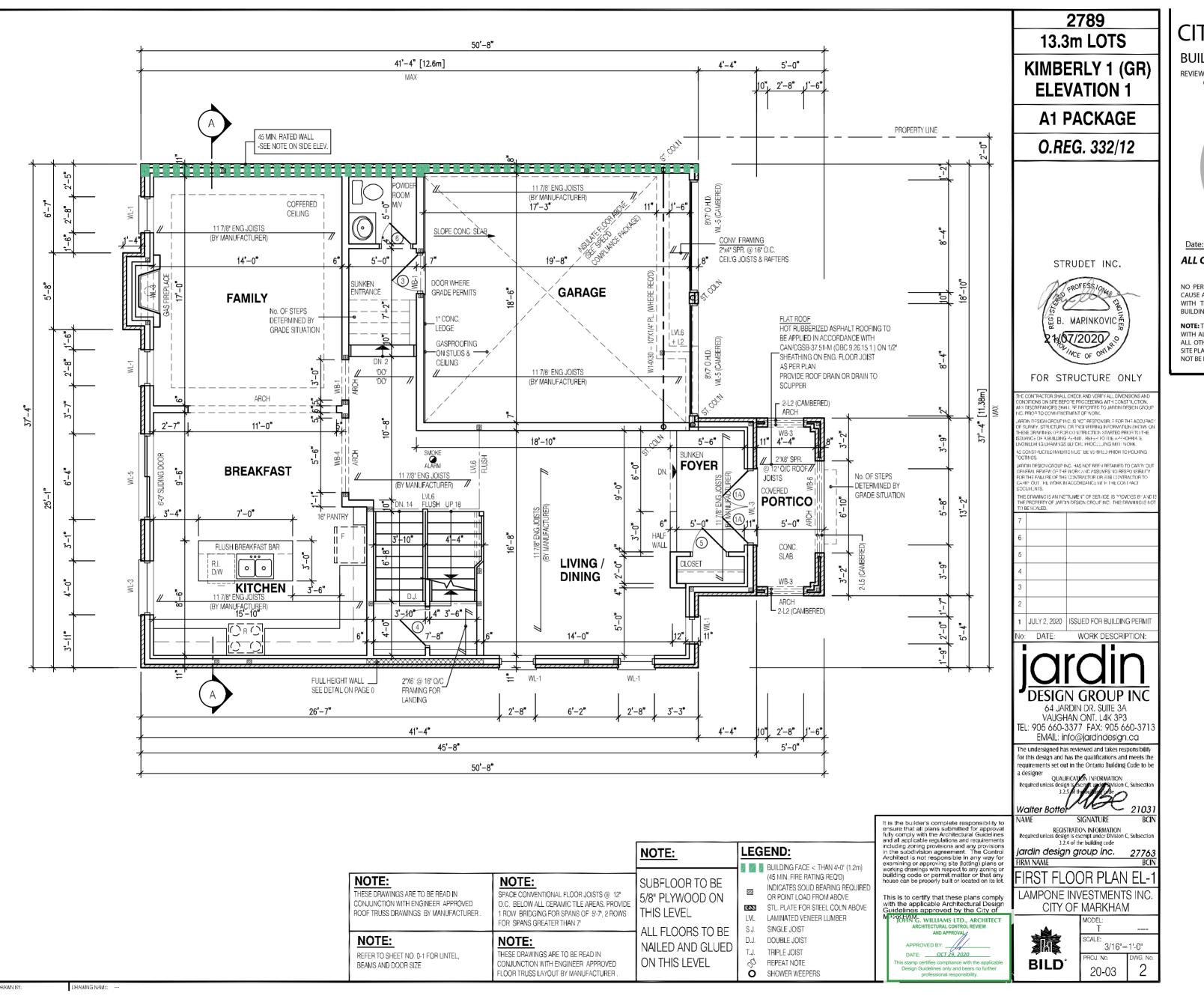
CODE AND THE APPLICABLE ZONING BY-LAW



Date: 02/05/

ALL CONSTRUCTION SHALL COMPLY WITH THE ONTARIO BUILDING CODE

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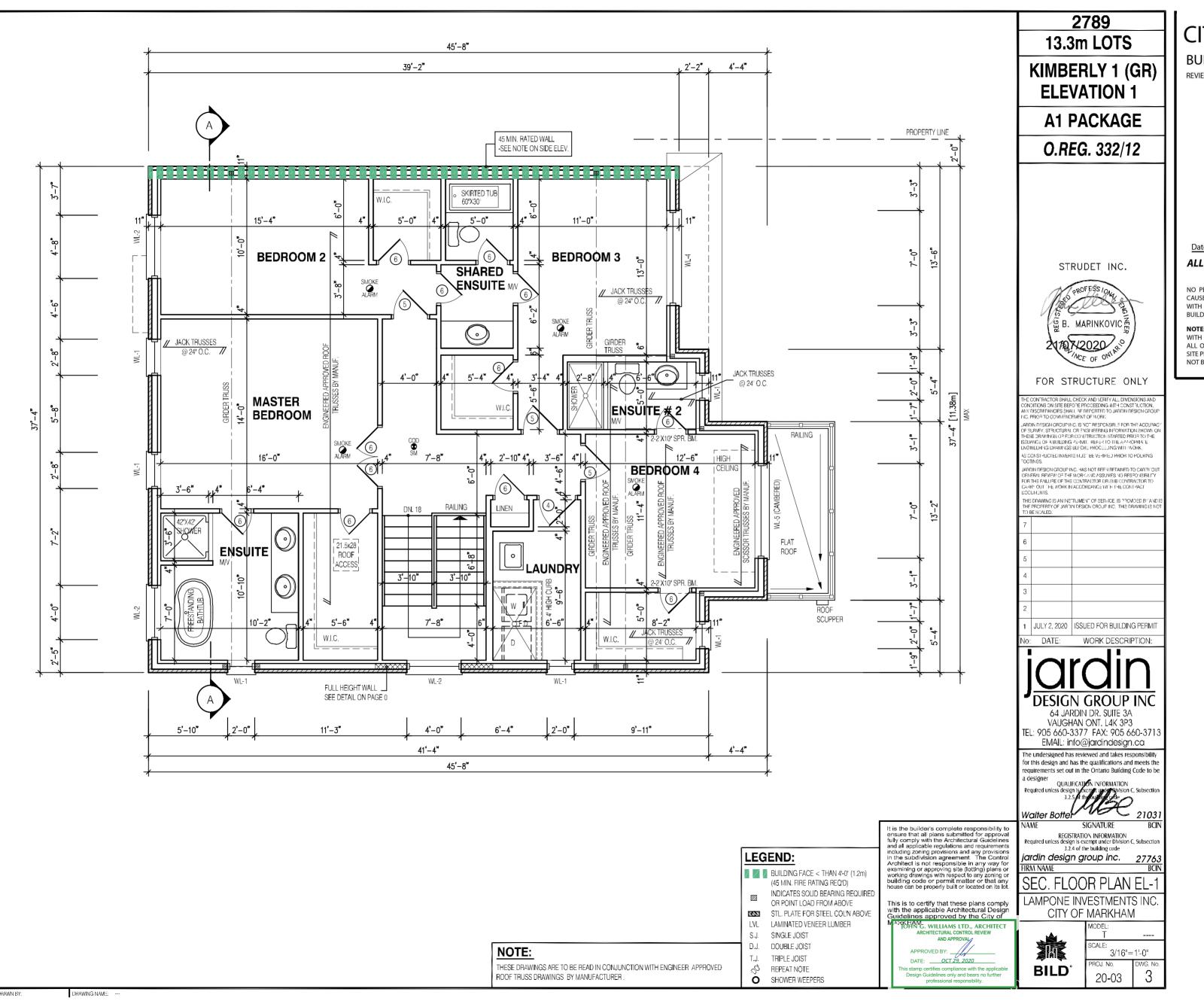
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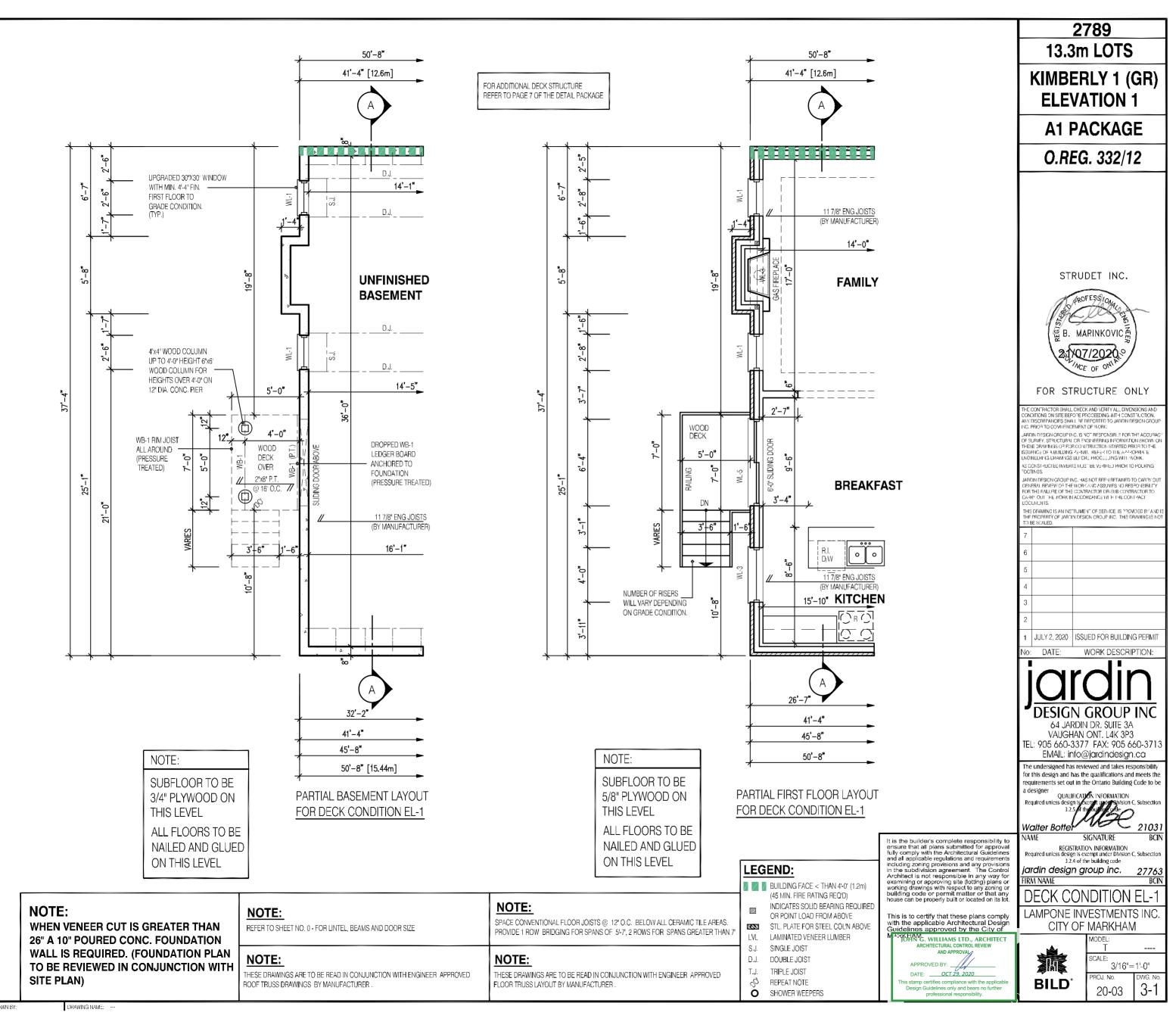
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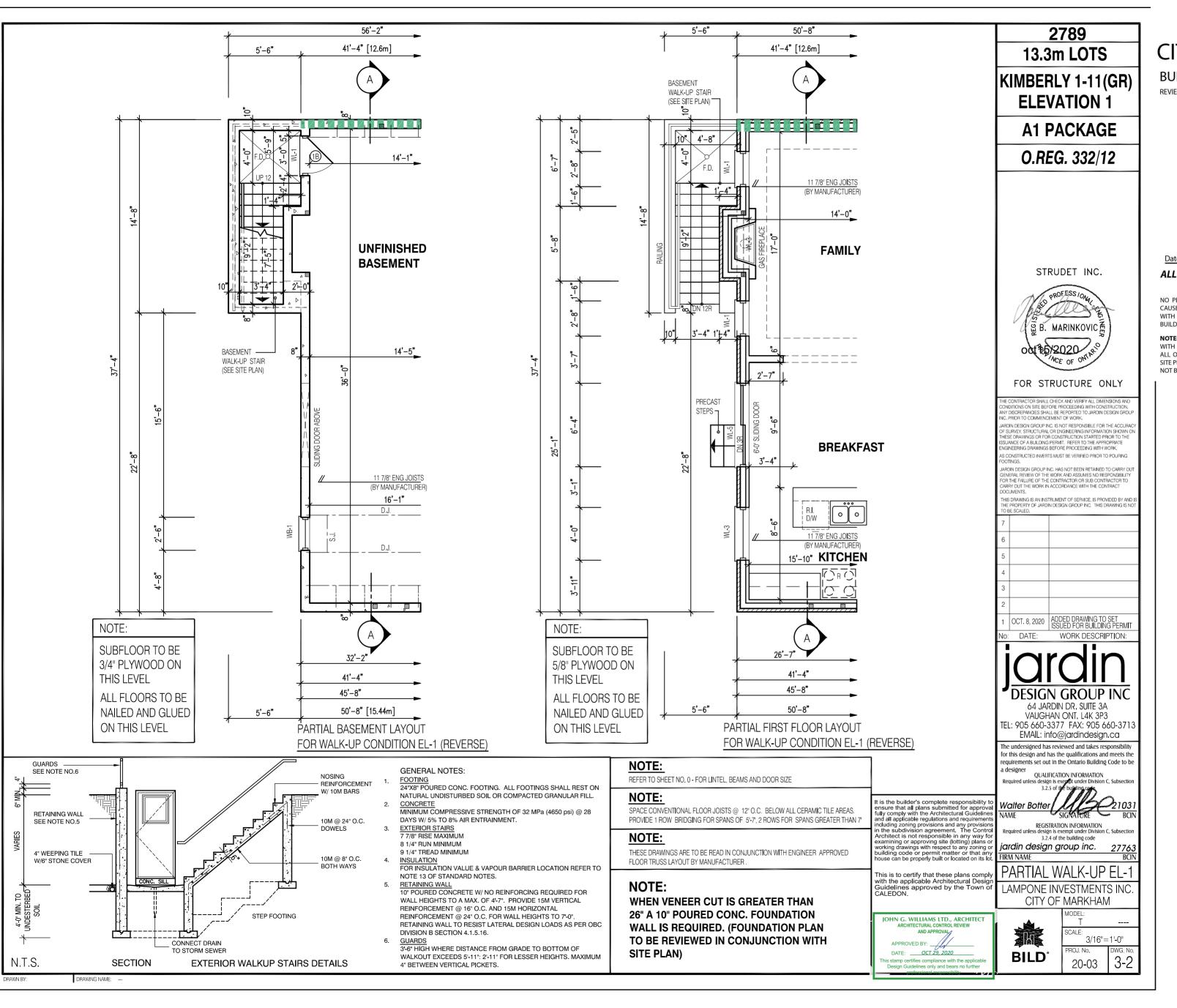
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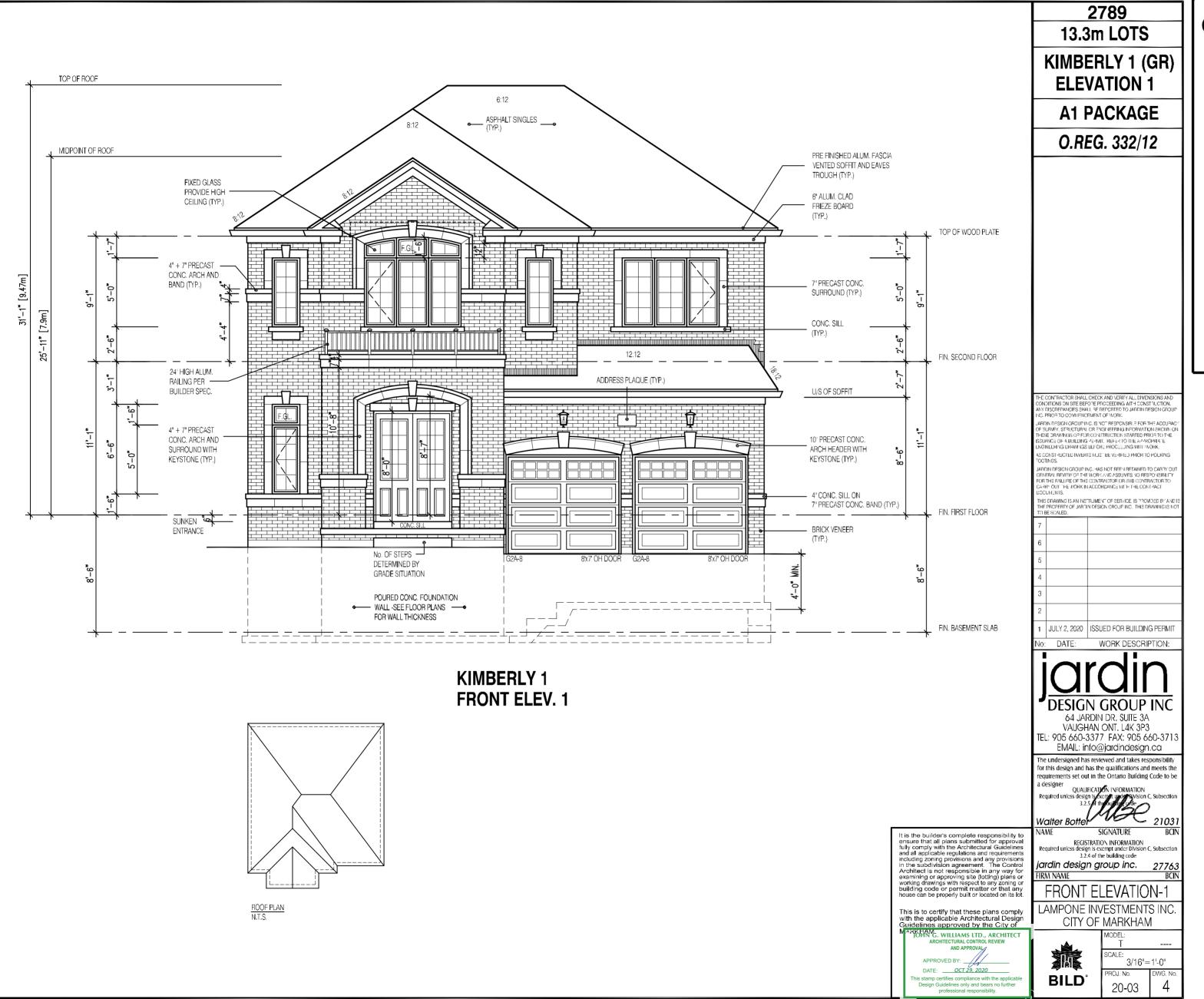
BUILDING STANDARDS DIVISION
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DRAWING NAME:

CITY OF WARKHAM

BUILDING STANDARDS DIVISION

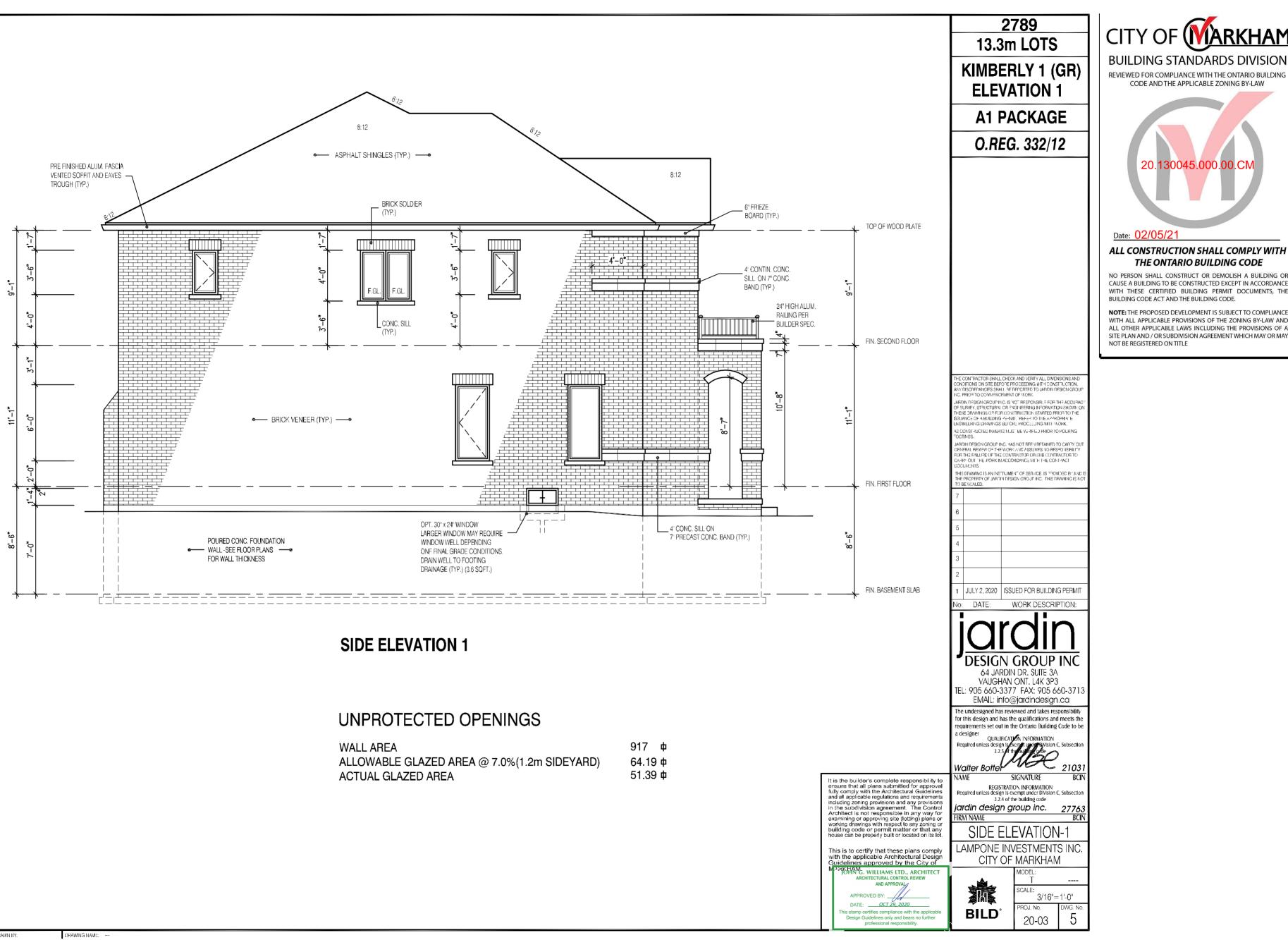
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20.130045.000.00.CM

Date: 02/05/21

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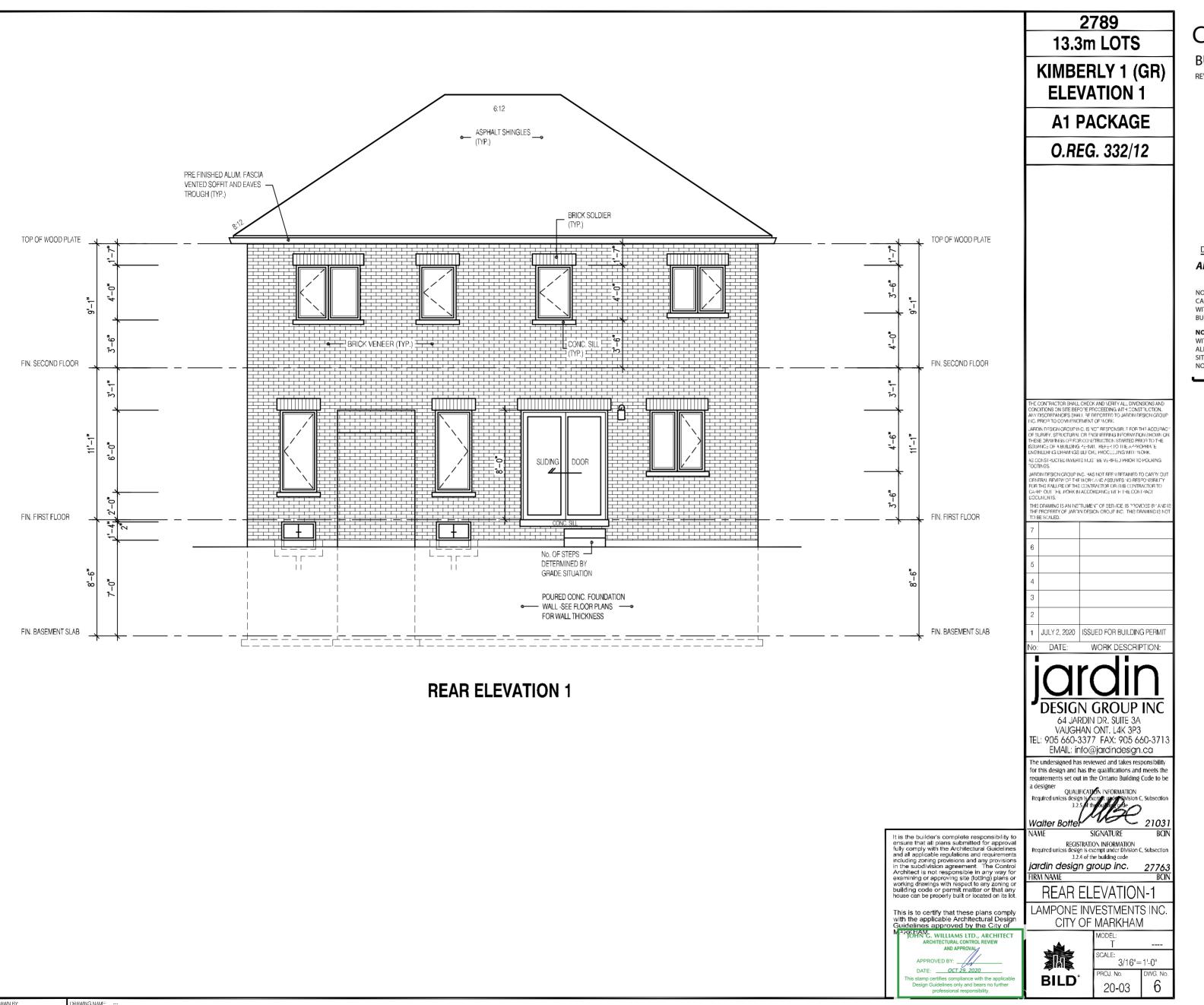


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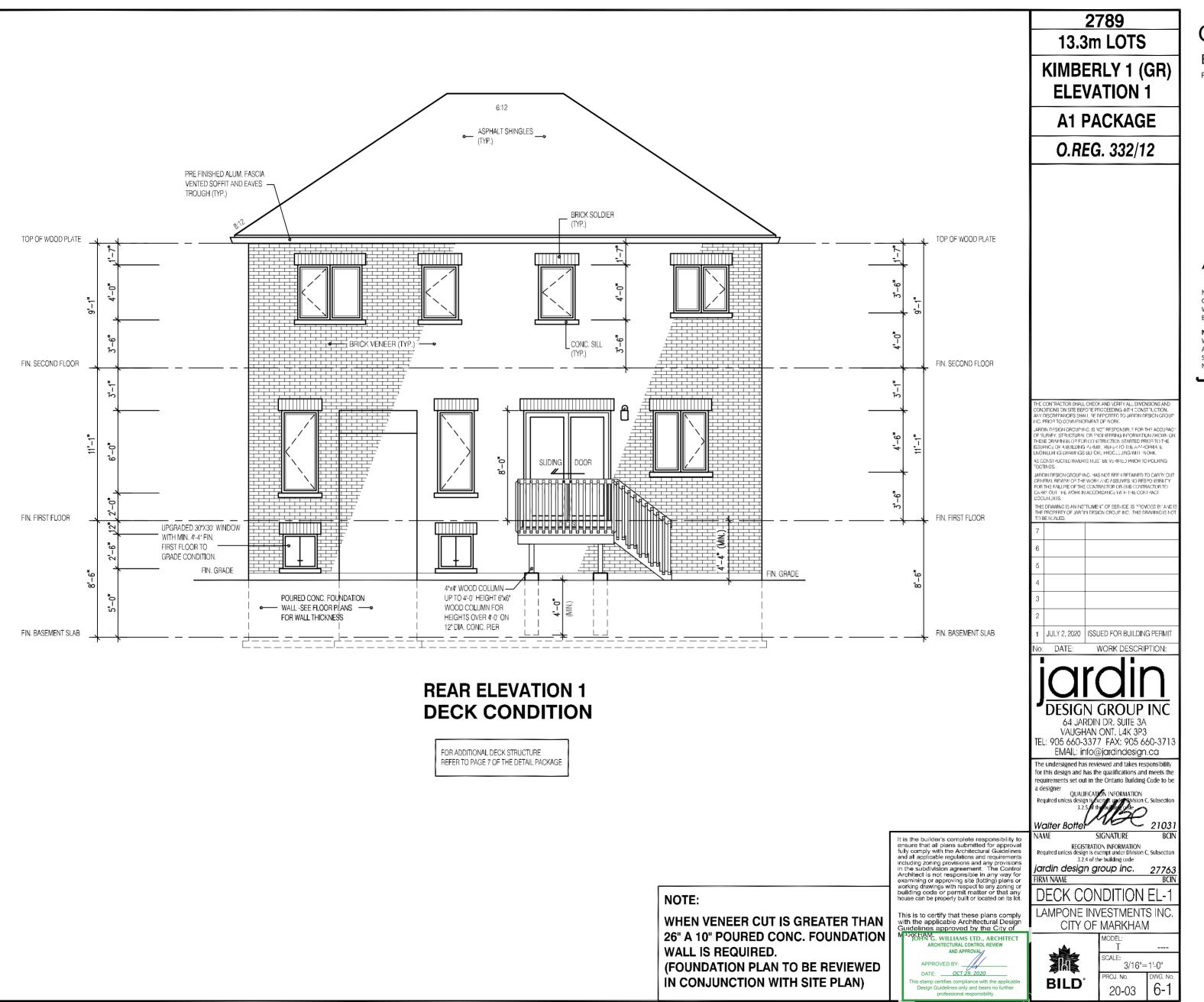


REVIEWED FOR COMPLIANCE WITH THE ONTARIO BUILDING CODE AND THE APPLICABLE ZONING BY-LAW



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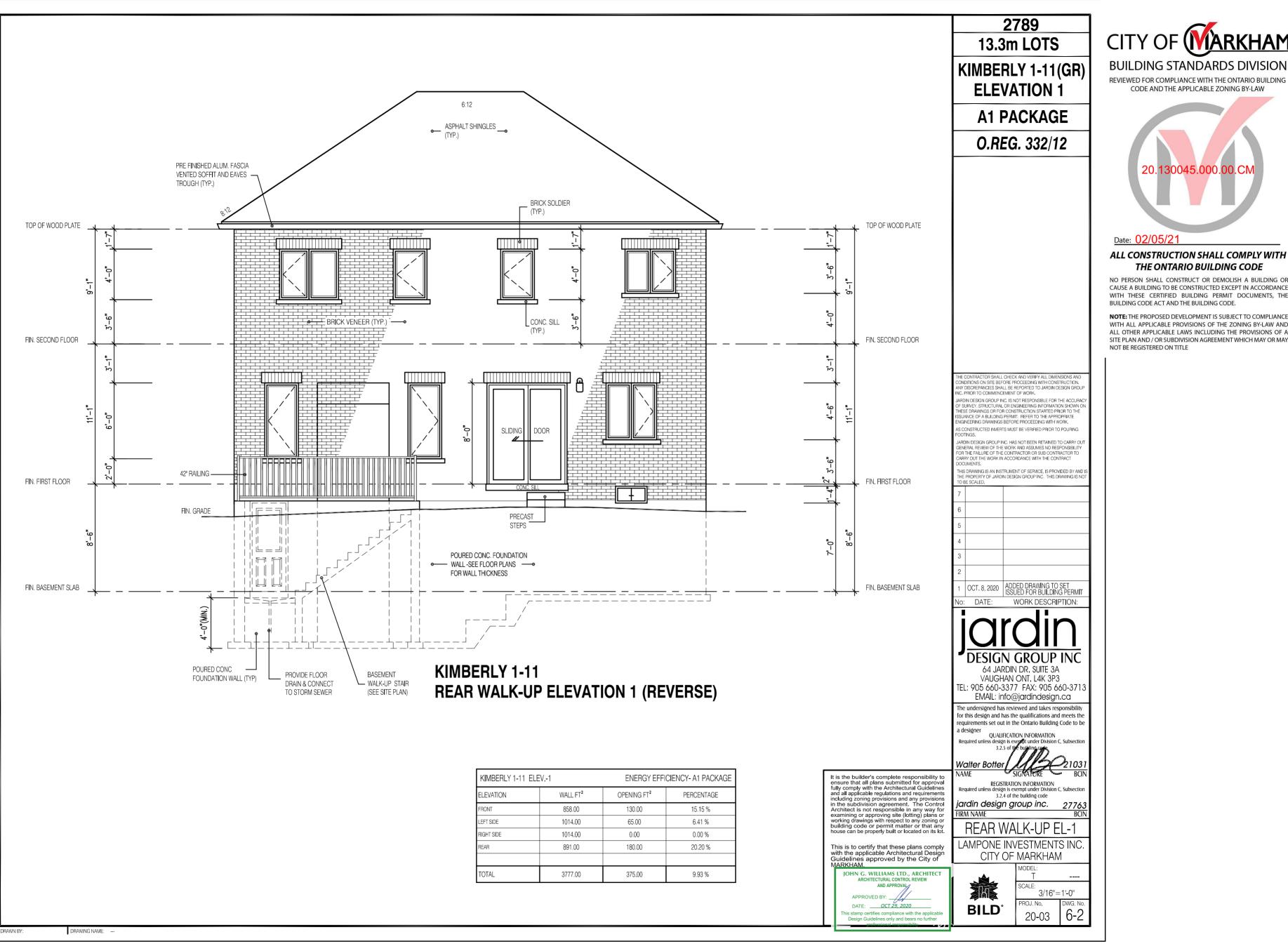
CITY OF WARKHAM
BUILDING STANDARDS DIVISION
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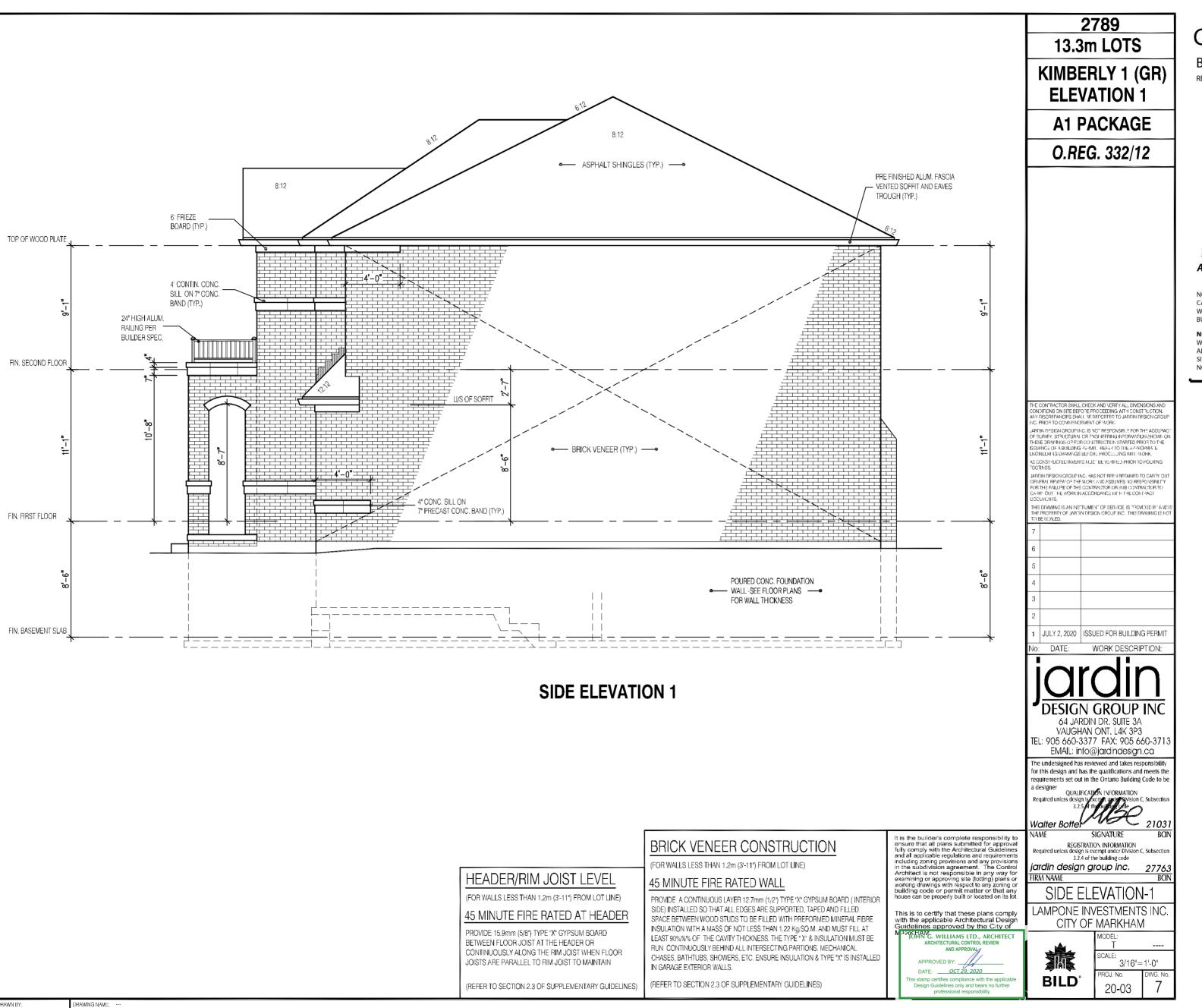


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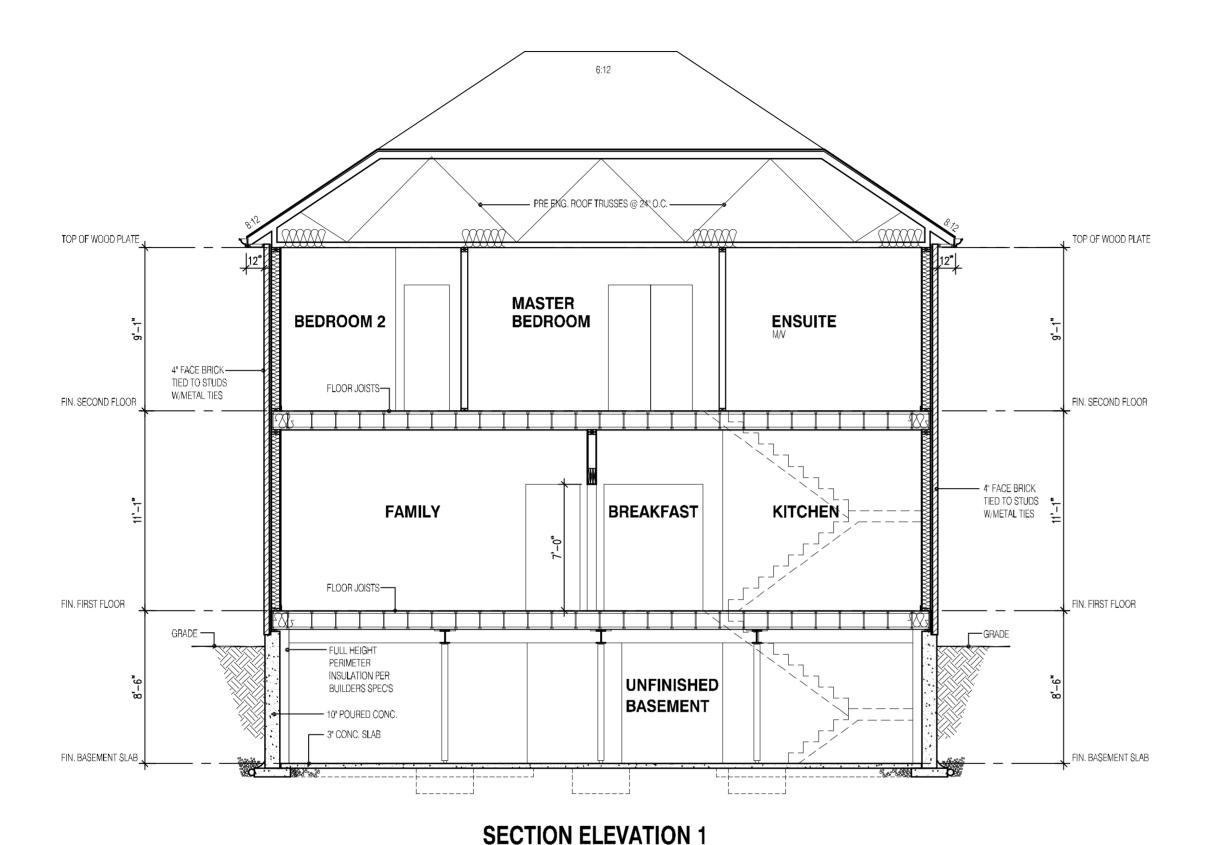
BUILDING STANDARDS DIVISION
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2789 13.3m LOTS

KIMBERLY 1 (GR) ELEVATION 1

A1 PACKAGE

O.REG. 332/12

STRUDET INC.



FOR STRUCTURE ONLY

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JARDIN DESIGN GROUP INC. IS NOT RESPONSIBLE FOR THE ACOUR-OF SURVEY, STRUCTURAL OR PAUSIFERING INFORMATION REMOVATION REMOVE THESE DRAWINGS OF FOR CONSTRUCTION STATTED PRIOR TO THE SSURVINGS OF A BUILDING FEMILY, REFER TO THE APPACHMAN ENGINEERING DHAWINGS BEFORE PROCESSING WITH WORK. AS CONSTRUCTED INVENTS MUST BE VEHIFLED PRIOR TO POURING

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COCUMENTS. THIS DRAWING IS AN INSTRUMENT OF SERVICE, IS PROVIDED BY AND THE PROPERTY OF JARDIN DESIGN CROUP INC. THIS DRAWING IS NO

TOE	TO BE SCALED,				
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1	JULY 2, 2020	ISSUED FOR BUILDING PERMIT			
No:	DATE:	WORK DESCRIPTION:			

jardin 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
Required unless design is except updg sixision c, Subsection
3.2.5 If the building offe

Walter Botter

21031

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

jardin design group inc. 27763
FIRM NAME BCII

SECTION ELEVATION-1 LAMPONE INVESTMENTS INC.

CITY OF MARKHAM



3/16"=1'-0"

PROJ. No. DWG. No. 20-03





Date: **UZ/U3/Z**

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