3" 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.

FOUNDATION WALLS WITH ENGINEEED JOISTS OVER 16' SPANS 24"x8" CONCRETE STRIP FOOTINGS BELOW FOUNDATION WALLS.

FOOTINGS ON ENGINEERED FILL

24"x8" CONCRETE STRIP FOOTINGS WITH REINFORCING

BELOW EXTERIOR WALLS.

30"x8" CONCRETE STRIP FOOTINGS WITH REINFORCING BELOW PARTY WALLS.

REFER TO FOOTING DETAILS ON ENGINEERED FILL)

ASSUME THE LARGER FOOTING SIZE

VHEN TWO CONDITIONS APPLY

ASSUMED 120 KPa (18 p.s.i.) SOIL BEARING CAPACITY OR 90 KPa ENGINEERED SOIL FILL, TO BE VERIFIED ON SITE. , with soil en

PAD FOOTINGS

120 KPa NATIVE SOIL

90 KPa ENGINEERED FILL SOIL FI = $42"\times42"\times\cancel{6}"$ CONCRETE PAD F2 = $36"\times36"\times\cancel{6}"$ CONCRETE PAD

F3 = 30"x30"x15" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD F5 = 16"x16"x8" CONCRETE PAD

FI = 48"×48"×24" CONCRETE PAD F2 = 40"×40"×36" CONCRETE PAD F3 = 34"×34"×17" CONCRETE PAD F4 = 28"×28"×14" CONCRETE PAD F5 = 18"×18"×8" CONCRETE PAD REFER TO FLOOR PLAN FOR UNUSUAL SIZE PADS NOT ON CHART)

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

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

 $\overline{\text{ML1}} = 3 - 1/2 \text{"} \times 3 - 1/2 \text{"} \times 1/4 \text{"L} \text{ (40x40x6.0L)} + 2 - 2 \text{"} \times 8 \text{" SPR. No.2}$ $\overline{\text{ML2}} = 4 \text{"} \times 3 - 1/2 \text{"} \times 5/16 \text{"L} \text{ (100x40x8.0L)} + 2 - 2 \text{"} \times 8 \text{" SPR. No.2}$ $\overline{\text{ML3}} = 5 \text{"} \times 3 - 1/2 \text{"} \times 5/16 \text{"L} \text{ (125x40x8.0L)} + 2 - 2 \text{"} \times 10 \text{" SPR. No.2}$ $\begin{aligned} &\mathsf{ML3} = 5\text{"$X3-1/2$"} \times 5/16\text{"L} & (125 \times 40 \times 8.0 L) + 2-2\text{"} \times 10\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML4} = 6\text{"$X3-1/2$"} \times 3/6\text{"L} & (150 \times 40 \times 10.0 L) + 2-2\text{"} \times 12\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML5} = 6\text{"$X4$"} \times 3/6\text{"L} & (150 \times 100 \times 10.0 L) + 2-2\text{"} \times 12\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML6} = 5\text{"$X3-1/2$"} \times 5/16\text{"L} & (125 \times 40 \times 8.0 L) + 2-2\text{"} \times 12\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML7} = 5\text{"$X3-1/2$"} \times 5/16\text{"L} & (125 \times 40 \times 8.0 L) + 3-2\text{"} \times 10\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML8} = 5\text{"$X3-1/2$"} \times 5/16\text{"L} & (125 \times 40 \times 8.0 L) + 3-2\text{"} \times 12\text{"} & \mathsf{SPR. No.2} \\ &\mathsf{ML9} = 6\text{"$X4$"} \times 3/8\text{"L} & (150 \times 10.0 \times 10.0 L) + 3-2\text{"} \times 12\text{"} & \mathsf{SPR. No.2} \end{aligned}$

WOOD LINTELS AND BEAMS

WBI = 2-2"x8" SPR. No.2 (2-38x184 SPR. No.2) = 3-2"x8" SPR. No.2 (3-38x184 SPR. No.2) = 2-2"x10" SPR. No.2 (2-38x235 SPR. No.2) = 3-2"xIO" SPR. No.2 (3-38x235 SPR. No.2) = 2-2"x12" SPR. No.2 (2-38x286 SPR. No.2) = 3-2"x12" SPR. No.2 (3-38x286 SPR. No.2) = 5-2"x12" SPR. No.2 (5-38x286 SPR. No.2) WB7

LAMINATED VENEER LUMBER (LVL) BEAMS

WBII = 4-2"xIO" SPR. No.2 (4-38x235 SPR. No.2)

WB12 = 4-2"x12" SPR. No.2 (4-38x286 SPR. No.2)

LAMINATED VENEER LUMBER (LVL) BE.

LVLIA = I-I 3/4" × T I/4" (I-45×I84)

LVL1 = 2-I 3/4" × T I/4" (2-45×I84)

LVL2 = 3-I 3/4" × T I/4" (3-45×I84)

LVL3 = 4-I 3/4" × T I/4" (4-45×I84)

LVL4A = I-I 3/4" × I I/2" (I-45×240)

LVL5 = 3-I 3/4" × I I/2" (2-45×240)

LVL5A = 4-I 3/4" × I I/2" (3-45×240)

LVL6A = I-I 3/4" × II 7/8" (I-45×240)

LVL6A = I-I 3/4" × II 7/8" (I-45×300)

LVL7 = 3-I 3/4" × II 7/8" (3-45×300)

LVL7A = 4-I 3/4" × II 7/8" (3-45×356)

LVL9 = 3-I 3/4" × I4" (3-45×356)

LVL9 = 3-I 3/4" × I8" (3-45×356)

LVL10 = 2-I 3/4" × I8" (3-45×356)

LVLIO = 2-1 3/4" x 18" (3-45x456)

LOOSE STEEL LINTELS

LI = 3-1/2"x3-1/2"x1/4"L (90x90x6.0L) L2 = 4"x3-1/2"x5/16"L (100x90x8.0L) 13 = 5"x3-1/2"x5/16"1 (125x90x801)

 $L4 = 6"\times3-1/2"\times3/8"L (150\times90\times10.0L)$ L5 = 6"x4"x3/8"L (150x100x10.0L)

L6 = 7"x4"x3/8"L (175x100x10.0L)

I = 3'-0" x 6'-8" (914x2033) - INSULATED ENTRANCE DOOR | a = 2'-10" x 7'-10" (815x2387) - INSULATED FRONT DOORS | 2 = 2'-8" x 6'-8" (815x2033) - WOOD & GLASS DOOR

 $3 = 2'-8" \times 6'-8 \times 1-3/4" (815 \times 2033 \times 45) - EXTERIOR SLAB DOOR 4 = 2'-8" \times 6'-8" \times 1-3/8" (815 \times 2033 \times 35) - INTERIOR SLAB DOOR$

5 = 2'-6" x 6'-8" x 1-3/8" (160x2033x35) - INTERIOR SLAB DOOR $6 = 2^{1}-2^{-1} \times 6^{1}-6^{-1} \times 1-3/6^{-1}$ ($660\times2033\times35$) - INTERIOR SLAB DOOR $7 = 1^{1}-6^{-1} \times 6^{1}-8^{-1} \times 1-3/8^{-1}$ ($460\times2033\times35$) - INTERIOR SLAB DOOR

8 = 3'-0" x 6'-8" (914x2033) - BARRIER FREE ACCESS DOOR

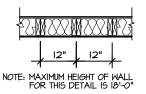
SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS.
PROVIDE I ROW BRIDGING FOR SPANS OF 5'-7', 2 ROWS FOR SPANS GREATER THAN 7'

REFER TO ROOF TRUSS SHOP DRAWINGS FOR ALL ROOF FRAMING INFORMATION

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

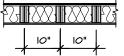
REFER TO FLOOR FRAMING SHOP DRAWINGS FOR ENGINEERED FRAMING LAYOUTS

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



TWO STORY HEIGHT WALL DETAIL

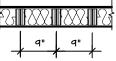
2 - 1 1/2" x 5 1/2" TIMBERSTRAND (LSL.) LSE STUD MALL GLUED AND NAILED TOGETHER AND SPACED MAX. @10"O.C. FULL HT C/W SOLID BLOCKING MAX. 8'-0"O.C. VERTICAL 7/16" EXT. OSB SHEATHING.



NOTE: MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 20'-2" AND MAXIMUM WIDTH IS 40'-0"

TWO STORY HEIGHT WALL DETAIL

2 - 1 1/2" x 5 1/2" TIMBERSTRAND (LSL) 1.5E STUD WALL GLUED AND NAILED TOGETHER AND SPACED MAX. @9"O.C. FULL HT C/W SOLID BLOCKING MAX. &'-O"O.C. VERTICAL 7/16" EXT. OSB SHEATHING.



NOTE: MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 21'-5" AND MAXIMUM WIDTH IS

TWO STORY HEIGHT WALL DETAIL

CI = 4"X4"XI/4" H.S.S. ANCHOR BOLTS C2 = 5"X5"XI/4" H.S.S.

W/ |2"X|2"X|/2" BASE PLATE & 4-3/4" DIA ANCHOR BOLTS

USE 4 BOLTS FOR MOMENT CONNECTION

"M" - MOMENT CONNECTION BEAM/COULMN : 35 kNm



City of Richmond Hill **Building Division**

REVIEWED By: **KER**

Date: 10/31/2022

Building Permit #: **RM#-2022-00083**

All construction shall comply with the Ontario Building Code and all other applicable statutory regulations. The reviewed documents must be kept on site at all times Building inspection line: 905-771-5465 (24 hr) buildinginspections@richmondhill.ca

Building inquiry line 905-771-8810

ction Request Line: 905-771-5465

REGION DESIGN INC.

8700 DUFFERIN ST.

CONCORD, ONTARIO

P (416) 736-4096

F (905) 660-0746

L4K 4S6

AREA CALCULATIONS ELEV. I Sq. 1 GROUND FLOOR AREA 1432 Sq. Ft. SECOND FLOOR AREA 2590 Sq. Ft. TOTAL FLOOR AREA 240.62 Sq. M. IST FLOOR OPEN AREA Sq. Ft. = 12 Sq. Ft. 2ND FLOOR OPEN AREA 12 ADD TOTAL OPEN AREAS Sq. ADD FIN. BASEMENT AREA 0 Sq. 2602 Sq. F GROSS FLOOR AREA 241.73 Sq. N 1158 SROUND FLOOR COVERAGE = Sq 398 SARAGE COVERAGE /AREA = Sq. PORCH COVERAGE / AREA 84 Sq. 1640 Sq. F TOTAL COVERAGE W/ PORCH 152.36 Sq. m 1556 Sq. F TOTAL COVERAGE WO PORCH 144.56 Sq. m

AREA CALCULATIONS			EL	EV. 2
GROUND FLOOR AREA	=		1158	Sq. Ft.
SECOND FLOOR AREA	=		1454	Sq. Ft.
TOTAL FLOOR AREA	=		2612	Sq. Ft.
			242.66	Sq. M.
IST FLOOR OPEN AREA	=	0		Sq. Ft.
2ND FLOOR OPEN AREA	=	12		Sq. Ft.
ADD TOTAL OPEN AREAS	=		12	Sq. Ft.
ADD FIN. BASEMENT AREA	=		0	Sq. Ft.
GROSS FLOOR AREA	=		2624	Sq. Ft.
			243.78	Sq. M.
GROUND FLOOR COVERAGE	=		115 <i>8</i>	Sq. Ft.
GARAGE COVERAGE /AREA	=		398	Sq. Ft.
PORCH COVERAGE / AREA	=		70	Sq. Ft.
TOTAL COVERAGE W/ PORCH	=		1626	Sq. Ft.
	=		151.06	5q. m.
TOTAL COVERAGE WO PORCH	=		1556	Sq. Ft.
	=		144.56	Sq. m.

=t.	REAR	693.20	64.40	152.11	14.13	21.94 %
=t.						
	TOTAL	3439.56	319.55	334.38	31.06	9.72 %
- =t.						
=t.						
=t.						
;.						
<u>. </u>						
2 =t.	GLENROWAN	۱۱	ELV. 2			
=t.	ELEVATION	MALL FT2	WALL MT ²	OPENING FT2	OPENING MT2	PERCENTAGE

64.40

95.37

95 37

64.40

319.55

WALL MT2 OPENING FT2 OPENING MT2 PERCENTAGE

7.16

7.43

2.34

8.30

6.53

141

14.13

30.38

11.12 %

7.79 %

2.45 %

12.89 %

6.85 %

148 %

21.94 %

9.51 %

77.11

80.00

25.16

89.36

70.33

15 16

152.11

326.96

FI V. I

64.40

95.37

95.37

MALL FT2

693.20

1026.58

1026.58

693,20

1026.58

1026 58

693.20

3439.56

ONOSSI LOOK ANLA	-	202 1	JQ. 1 1.	IOIAL
		243.78	Sq. M.	
GROUND FLOOR COVERAGE	=	1158	Sq. Ft.	
GARAGE COVERAGE /AREA	=	398	Sq. Ft.	
PORCH COVERAGE / AREA	=	70	Sq. Ft.	
TOTAL COVERAGE W/ PORCH	=	1626	Sq. Ft.	
	=	151.06	5q. m.	
TOTAL COVERAGE WO PORCH	=	1556	Sq. Ft.	
	=	144.56	5q. m.	
AREA CALCULATIONS		EL	EV. 3	GLEN
AREA CALCULATIONS GROUND FLOOR AREA	=		.EV. 3 Sq. Ft.	GLEN
	= =	1158		GLEN ELEVA
GROUND FLOOR AREA		1158 1454 2612	Sq. Ft. Sq. Ft. Sq. Ft.	
GROUND FLOOR AREA SECOND FLOOR AREA	=	1158 1454 2612	Sq. Ft. Sq. Ft.	ELEVA FRONT
GROUND FLOOR AREA SECOND FLOOR AREA	=	1158 1454 2612	Sq. Ft. Sq. Ft. Sq. Ft.	ELEVA FRONT LEFT SI
GROUND FLOOR AREA SECOND FLOOR AREA TOTAL FLOOR AREA	=	1158 1454 2612	Sq. Ft. Sq. Ft. Sq. Ft. Sq. M.	ELEVA FRONT
GROUND FLOOR AREA SECOND FLOOR AREA TOTAL FLOOR AREA IST FLOOR OPEN AREA	= = = O	1158 1454 2612	5q. Ft. 5q. Ft. 5q. Ft. 5q. M. 5q. Ft.	ELEVA FRONT LEFT SI

			242.66	Sq. M.
IST FLOOR OPEN AREA	=	0		Sq. Ft.
2ND FLOOR OPEN AREA	=	12		Sq. Ft.
ADD TOTAL OPEN AREAS	=		12	Sq. Ft.
ADD FIN. BASEMENT AREA	=		0	Sq. Ft.
GROSS FLOOR AREA	=		2624	Sq. Ft.
GROSS FLOOR AREA	=			Sq. Ft. Sq. M.
GROSS FLOOR AREA GROUND FLOOR COVERAGE	=			•
	= =		243.78	Sq. M.
GROUND FLOOR COVERAGE	= = =		243.78 1158	Sq. M. Sq. Ft.

1626 Sq. Ft. TOTAL COVERAGE W/ PORCH 151.06 Sq. m. 1556 Sq. Ft. TOTAL COVERAGE W/O PORCH 144.56 Sq.<u>m.</u>

Richmond Hill

INSPECTION NOTICES - HOUSING are required to notify the Inspection Section of the

diness to inspect at the following construction stages

otings (prior to concrete placement)
Ilding sewers (laterals)
ter service pipe (lateral)
undation (prior to backfill)

Air barrier (prior to exterior cladding)

ructural Framing (exterior cladding completed) sulation (include vapour barrier)

Please contact the Inspection Section by one of the ollowing methods: E-mail: buildinginspections@richmondhill.ca Inspection fax line: 905-771-2528

A minimum of 2 business days is required. An inspection may be refused if permit documents and a copy of the permit are not present on site. Please refer to other inspection info

1 1	ELV. 3			
WALL FT2	WALL MT ²	OPENING FT2	OPENING MT2	PERCENTAGE
693.20	64.40	121.78	11.31	17.57 %
1026.58	95.37	70.33	6.53	6.85 %
1026.58	95.37	15.16	1.41	1.48 %
693.20	64.40	152.11	14.13	21.94 %
3439.56	319.55	359.38	33.39	10.45 %
	WALL FT ² 643.20 1026.58 1026.58 643.20	WALL FT ² WALL MT ² 693.20 64.40 1026.58 95.37 1026.58 95.37 693.20 64.40	WALL FT ² WALL MT ² OPENING FT ² 693.20 64.40 121.78 1026.58 95.37 70.33 1026.58 95.37 15.16 693.20 64.40 152.11	WALL FT ² WALL MT ² OPENING FT ² OPENING MT ² 693.20 64.40 121.78 11.31 1026.58 95.37 70.33 6.53 1026.58 95.37 15.16 1.41 693.20 64.40 152.11 14.13

Refer to attached general notes and drawings.

These drawings have been reviewed under Compliance Option:__ of the OBC 2012, SB-12.

Windows, sliding glass doors and skylights shall comply with OBC 2012, SB-12, 3.1.1.9 for maximum U-Value.

W Architect Inc. **DESIGN CONTROL REVIEW** FEBRUARY 24, 2022 FINAL BY: GGE

GLENROWAN I

ELEVATION

=RONT

FRONT

RFAR

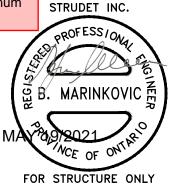
TOTAL

FFT SIDE

RIGHT SIDE

LEFT SIDE

RIGHT SIDE



It is the builder's complete responsibility t is the builder's complete responsibility to insure that all plans submitted for approva ully comply with the Architectural Guidelines ind all applicable regulations and requirements cluding zoning provisions and any provisions in the subdivision agreement. The Contro Architect is not responsible in any way for vamining or approving site (lotting) plans or vorking drawings with respect to any zoning on wilding code or permit matter or that any.

his is to certify that these plans comp this to certify that these plans complite the applicable Architectural Design idelines approved by the City of the

BUILDING DIVISION

09/22/2022

GLENROWAN 1

COMPLIANCE PACKAGE "A1"

5.		
4.		
3.		
2.		
1.	ISSUED FOR COORDINATION	FEB 2021

REVISIONS

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

Output

Out

VIKAS GAJJAR SIGNATURE NAME

28770 BCIN

EGION ESIGN

GENERAL NOTES & CHARTS

Hill and the Ontario Building Code.

PAGE No MB

This review does not exempt the owner, designer

and the builder from complying with all applicable

regulations and by-laws of the City of Richmond

2602 JAN 2021

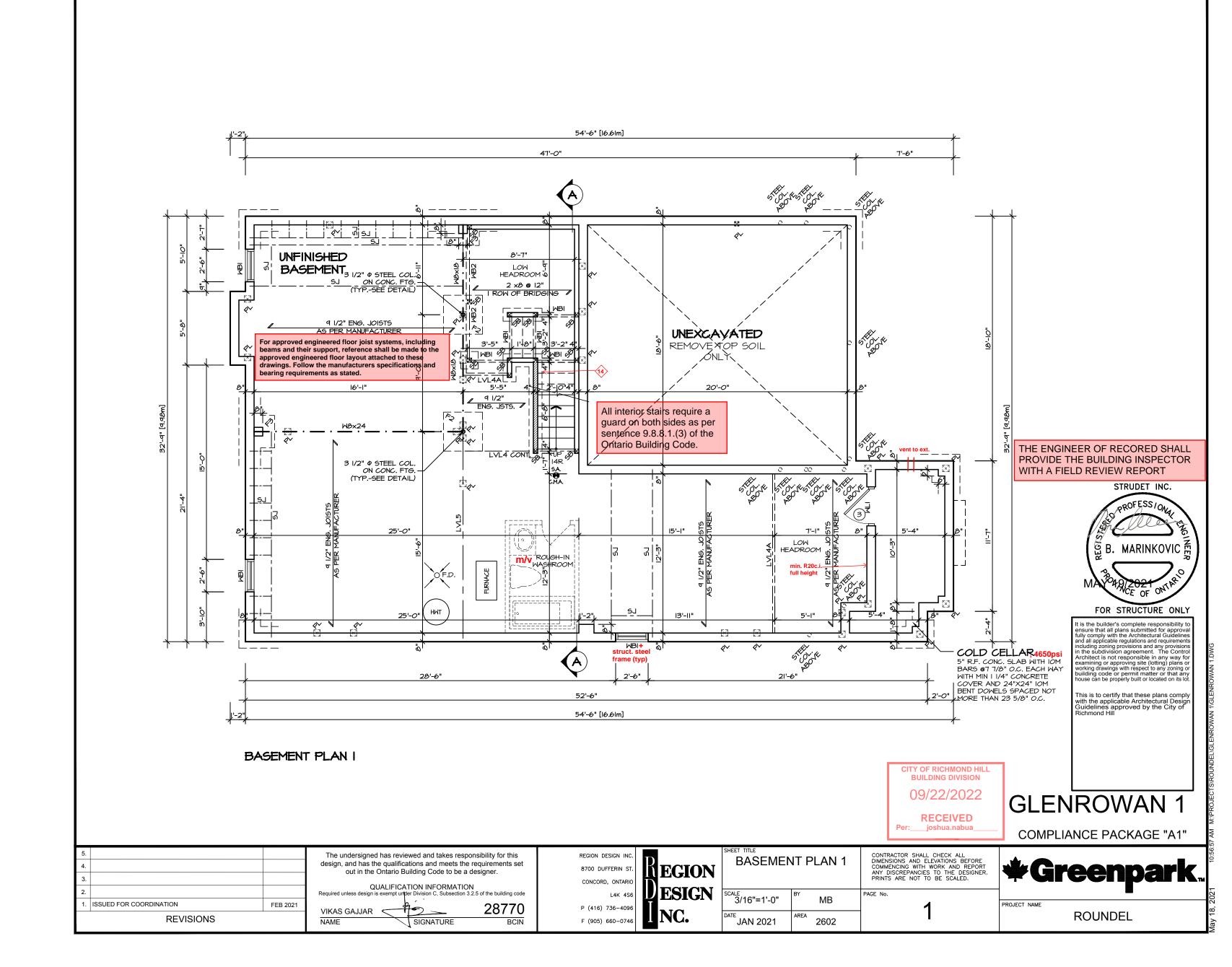
CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED.

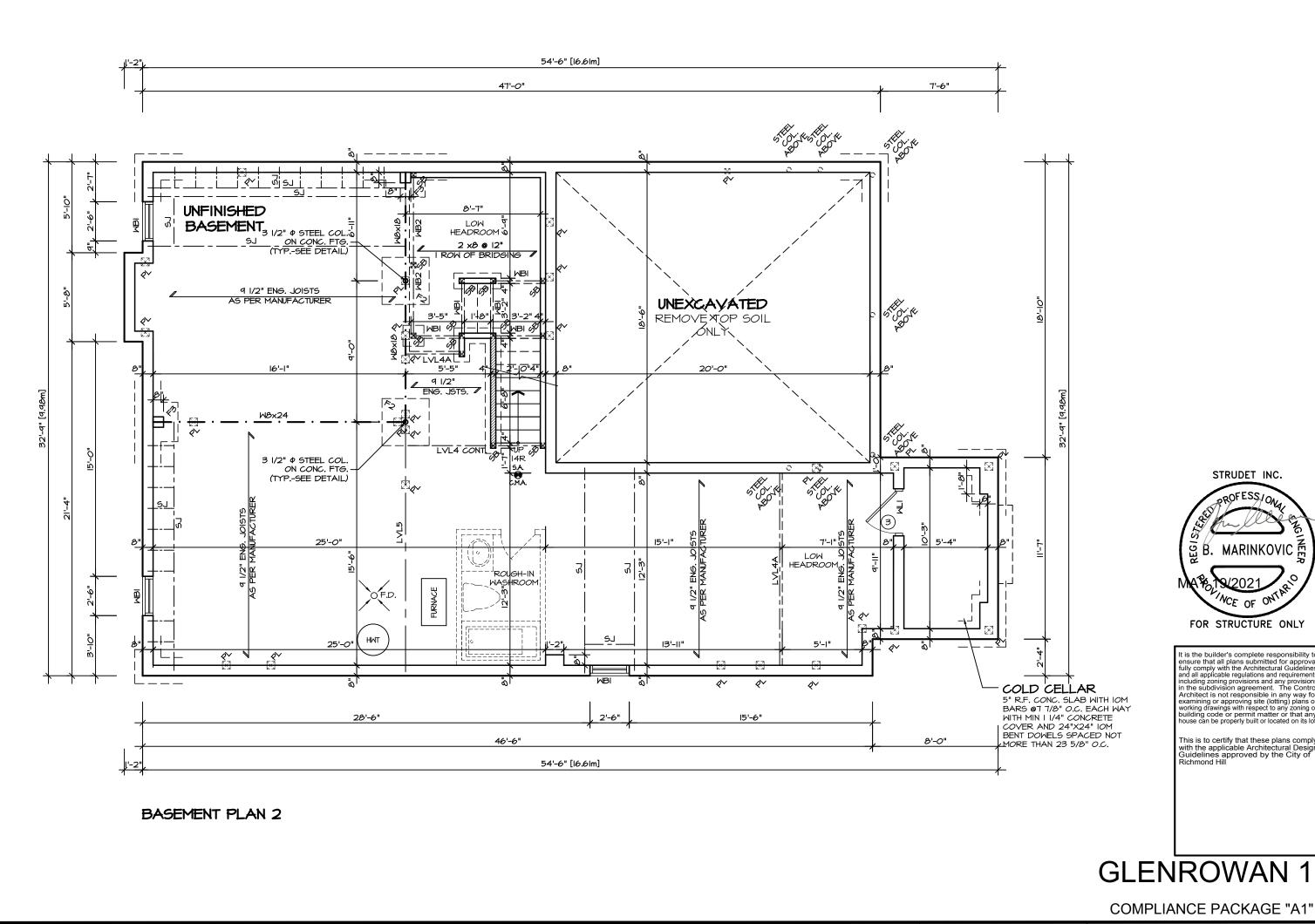
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PROJECT NAME

Greenpark

ROUNDEL





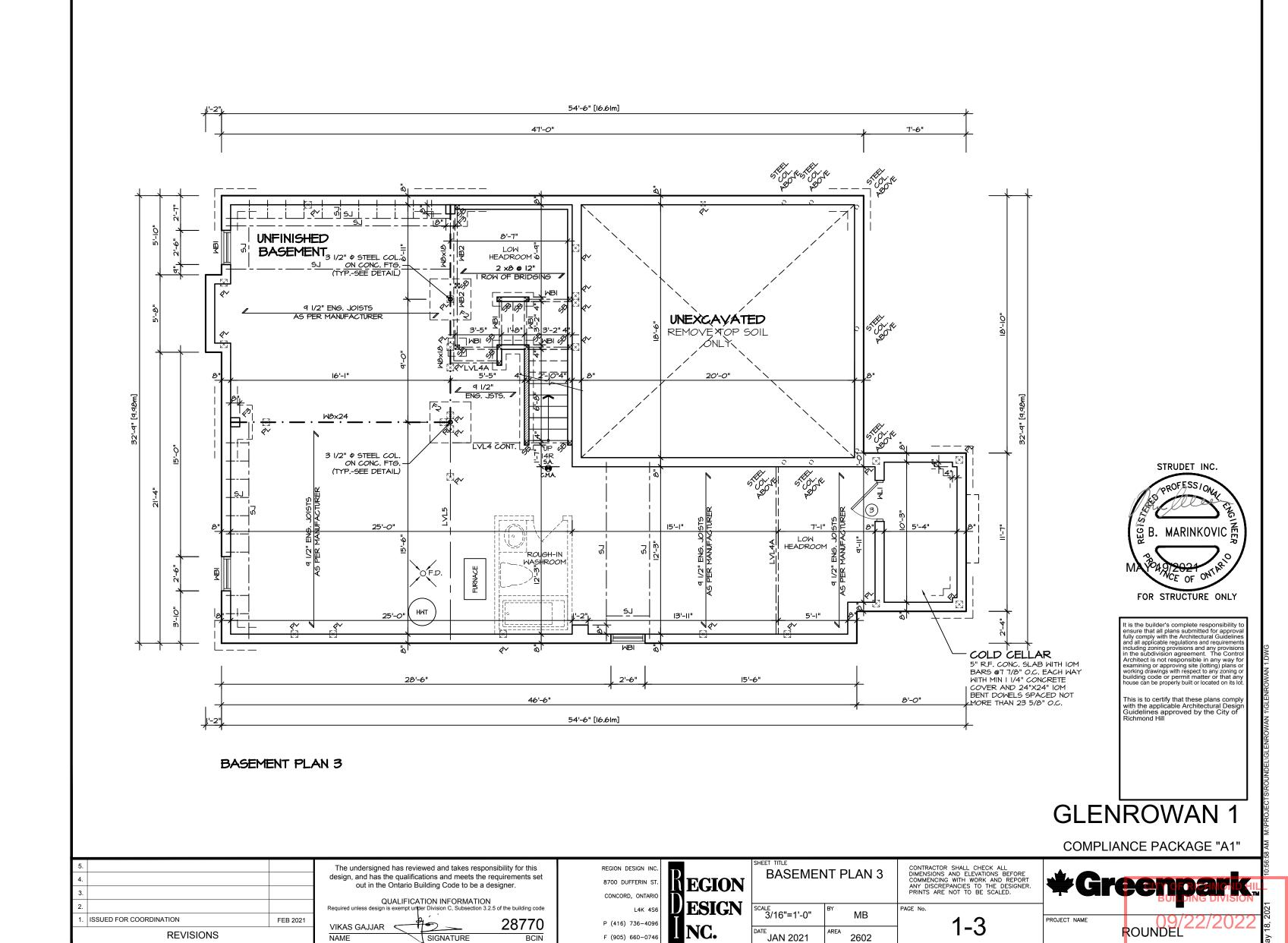
STRUDET INC. B. MARINKOVIC A

FOR STRUCTURE ONLY

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 Desigr Guidelines approved by the City of Richmond Hill

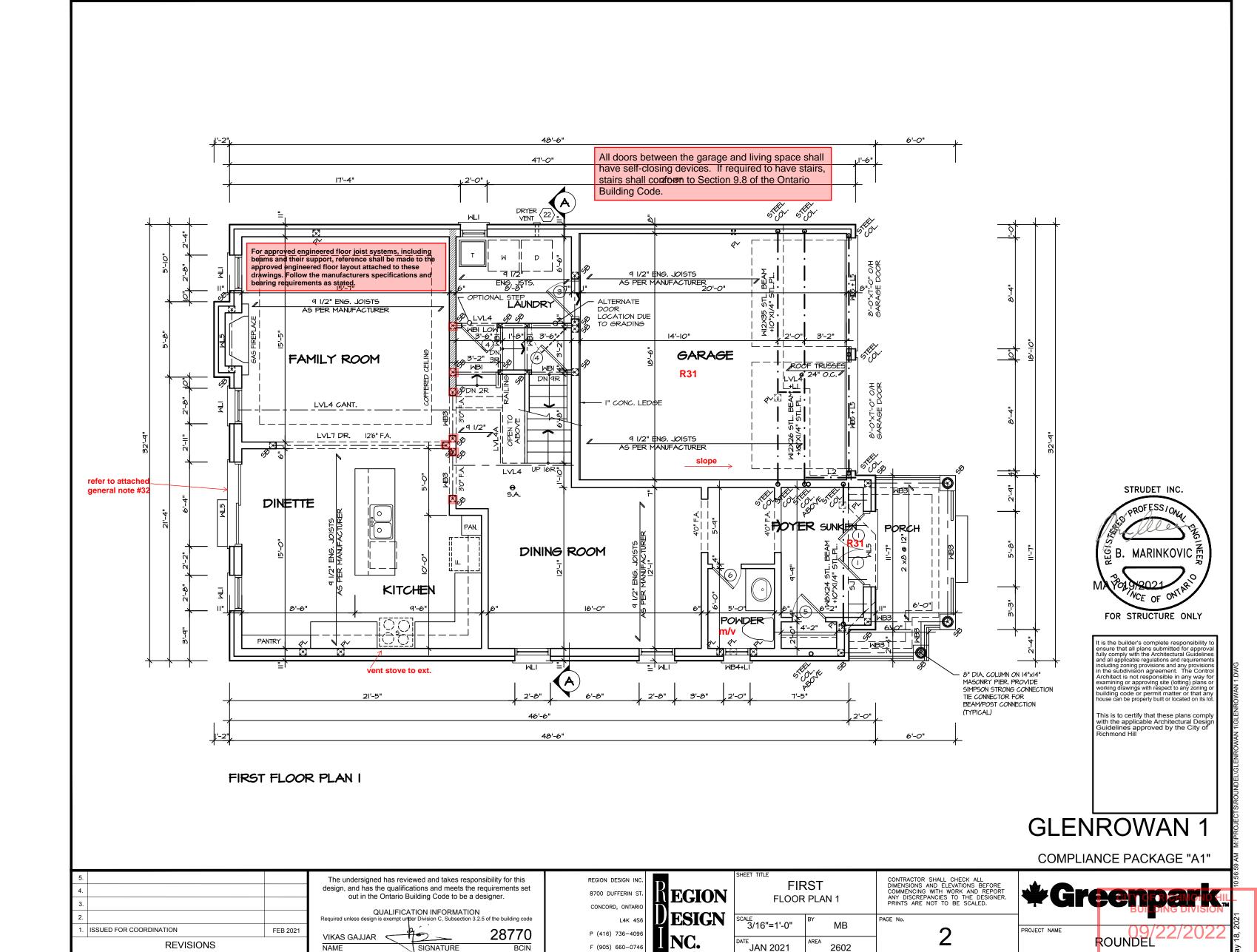
							OOWII LII	1110217101010
5.		The undersigned has reviewed and takes responsibility for this	REGION DESIGN INC.	Б	SHEET TITLE	CONTRACTOR SHALL CHECK ALL		
4.		design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer.	8700 DUFFERIN ST.	KEGION	BASEMENT PLAN 2	DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER.		AAMM?
3.		ů ů	CONCORD, ONTARIO	HEGION		PRINTS ARE NOT TO BE SCALED.	TUI	tei ihi
2.		QUALIFICATION INFORMATION Required unless design is exempt unper Division C, Subsection 3.2.5 of the building code	L4K 4S6	LESIGN	SCALE BY	PAGE No.	†	Boile
1. ISSUED FOR COORDINATION	FEB 2021	vikas gajjar 28770	P (416) 736-4096	Т	3/16"=1'-0" MB	1 2	PROJECT NAME	09/22
REVISIONS		NAME SIGNATURE BCIN	F (905) 660-0746	II NC.	JAN 2021 AREA 2602	1-2		ROUNDEL

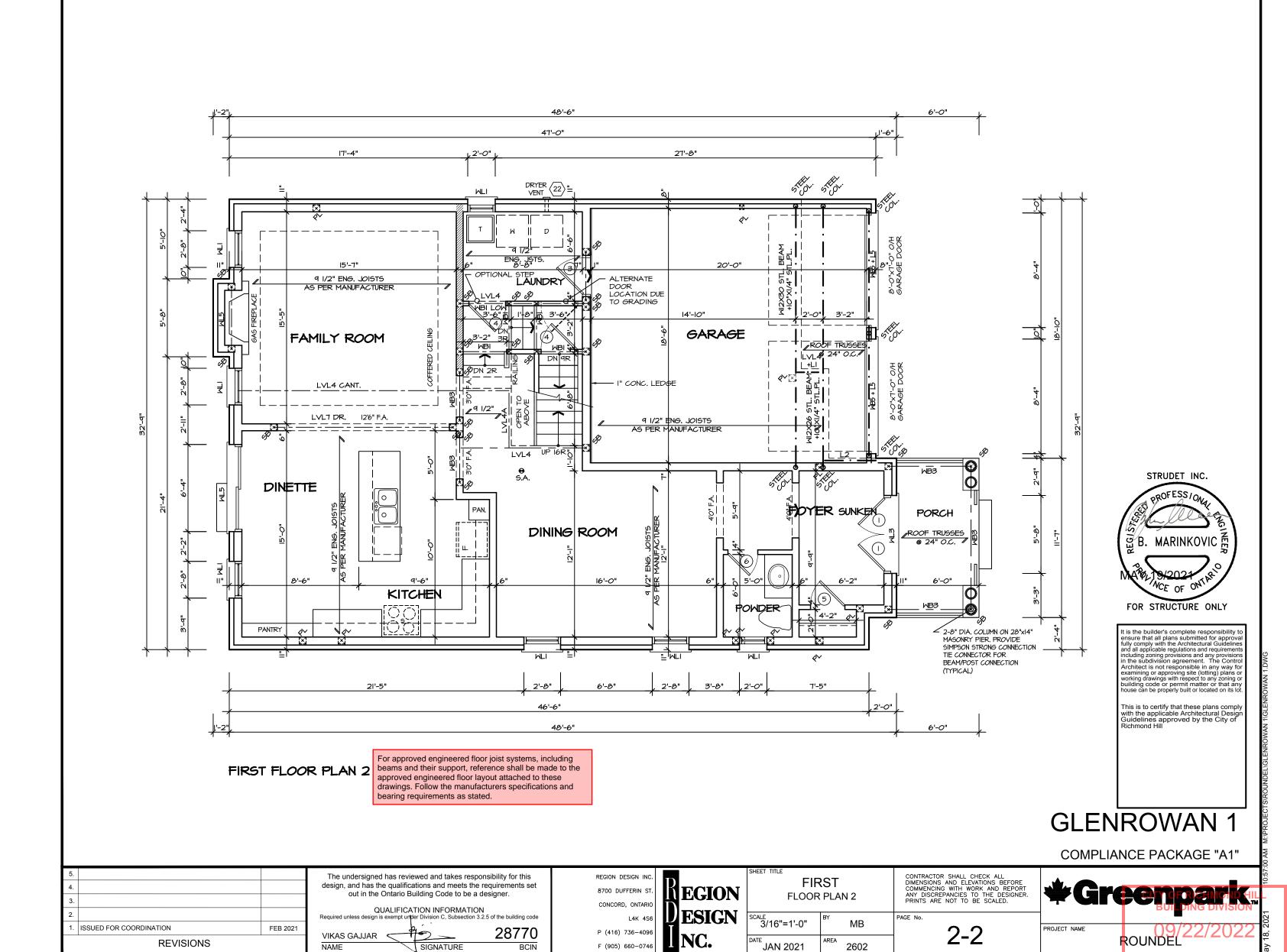


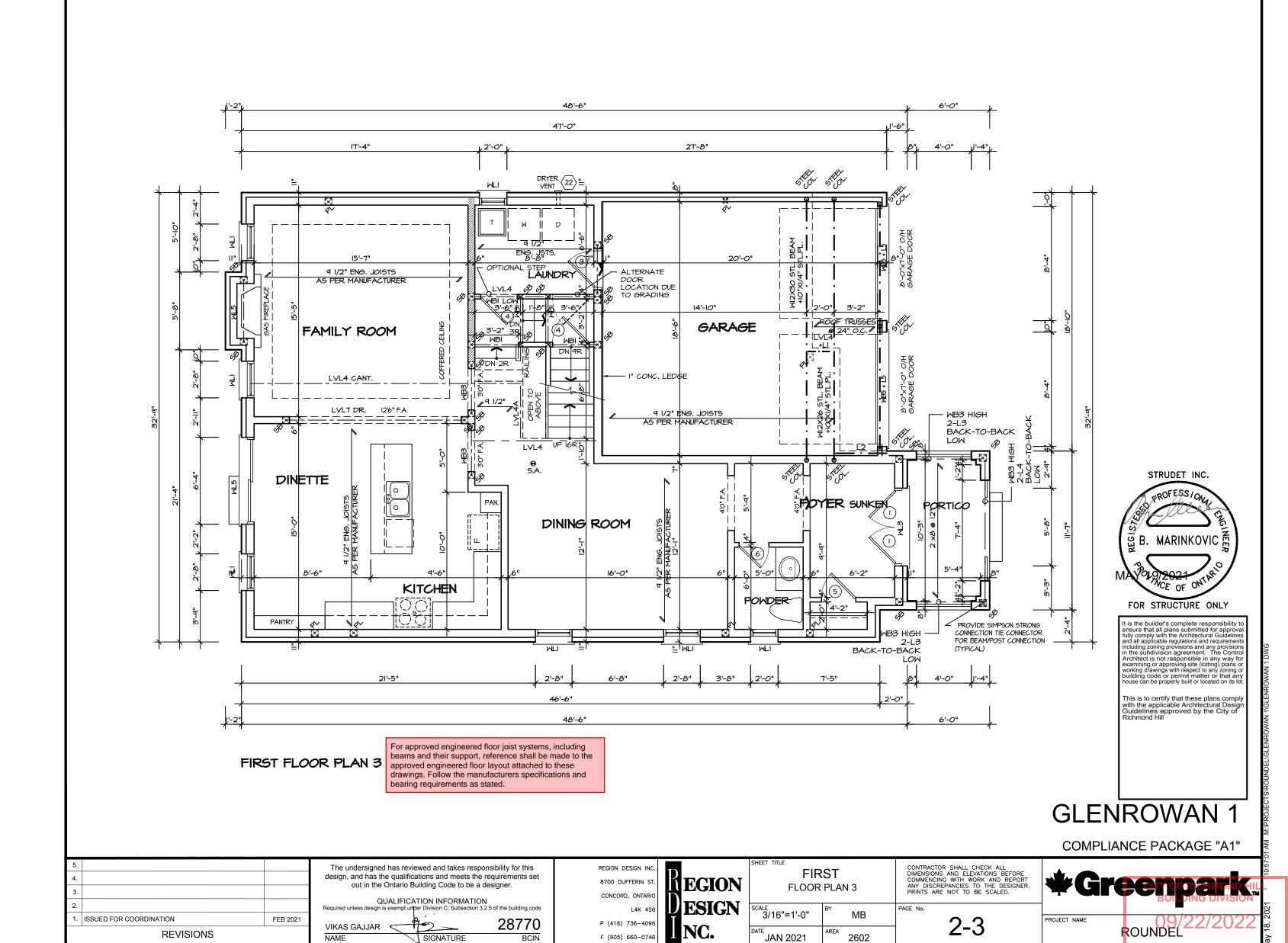
F (905) 660-0746

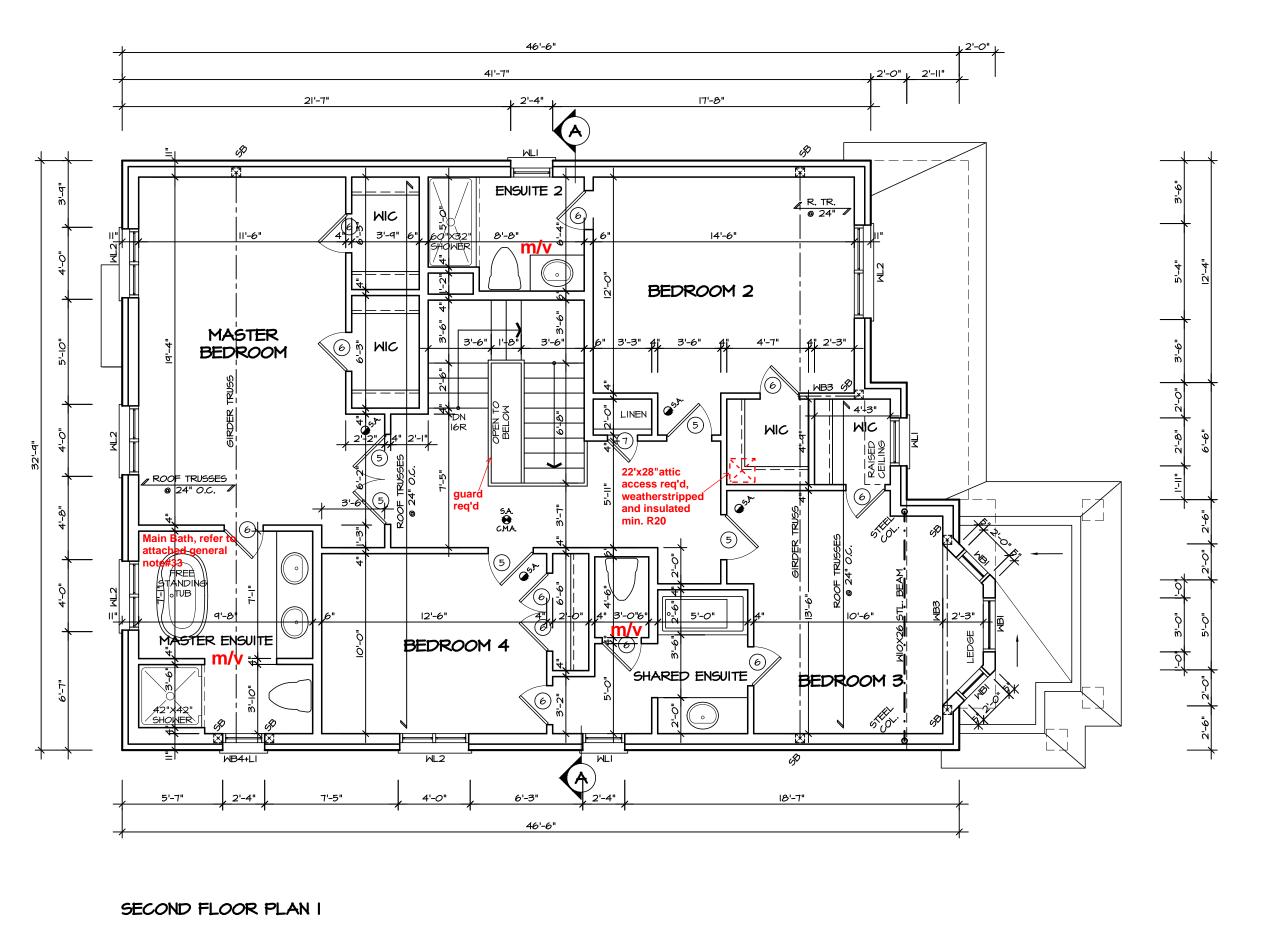
BCIN

NAME











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

GLENROWAN 1

COMPLIANCE PACKAGE "A1"

4.		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.
3.		OUALIFICATION INFORMATION
2.		QUALIFICATION INFORMATION Required unless design is exempt under Division C, Subsection 3.2.5 of the building code
1. ISSUED FOR COORDINATION	FEB 2021	VIKAS GAJJAR 79 28770
REVISIONS		NAME SIGNATURE BCIN

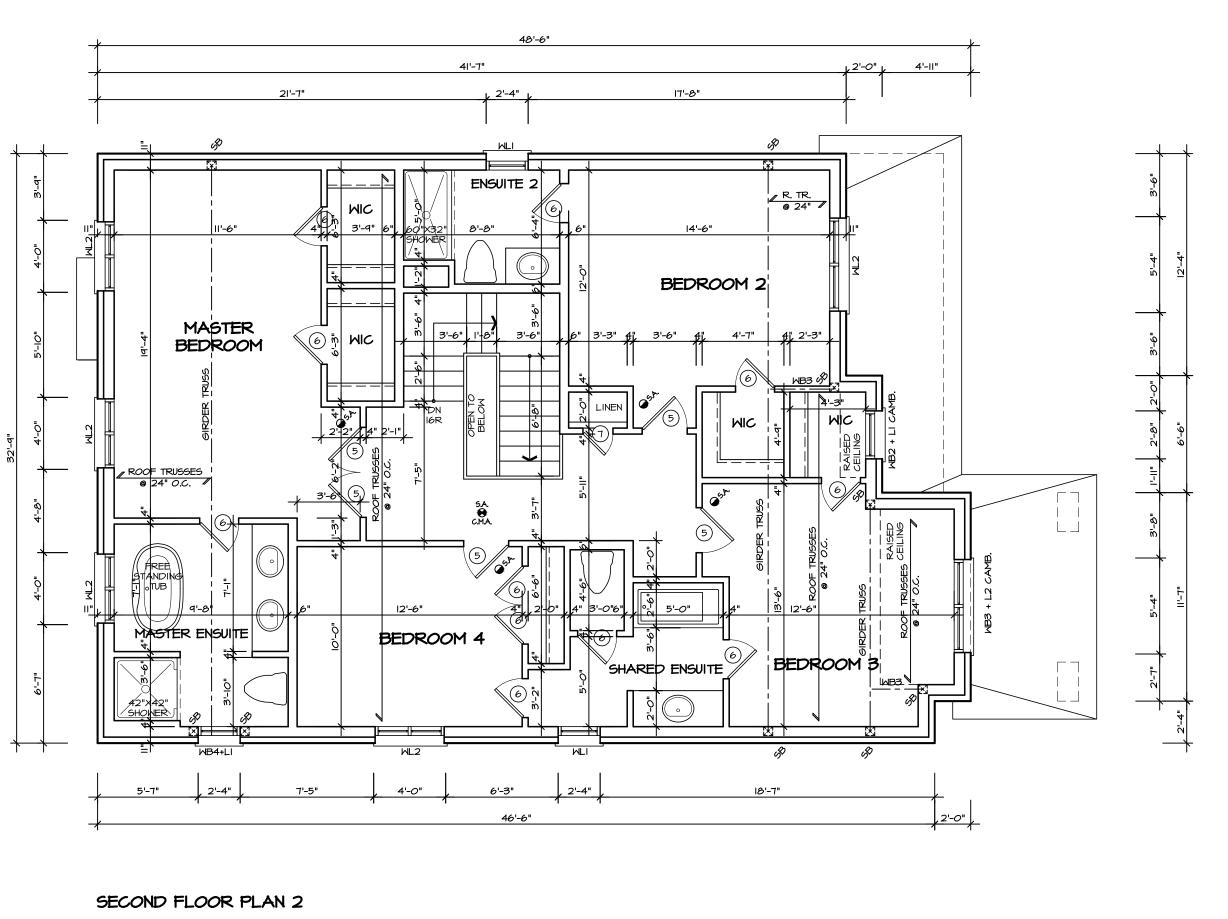
REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 P (416) 736-4096 F (905) 660-0746



			(
	OND PLAN 1	CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED.	*
3/16"=1'-0"	MB	PAGE No.	PROJEC
JAN 2021	^{AREA} 2602	3	

Greenpark ROUNDEL

Per:____joshua.nabua



STRUDET INC. PROFESSION ម្លី B. MARINKOVIC ក្ INCE OF ONTAR

FOR STRUCTURE ONLY

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 requirement including zoning provisions and any provisions in the subdivision agreement. The Contro Architect is not responsible in any way fo expension or appropriate the full plans of

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

GLENROWAN 1

COMPLIANCE PACKAGE "A1"

1. ISSUED FOR COORDINATION FEB 2021 **REVISIONS** NAME

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.

28770

BCIN

QUALIFICATION INFORMATION

The property under Division C, Subsection 3.2.5 of the building code SIGNATURE VIKAS GAJJAR

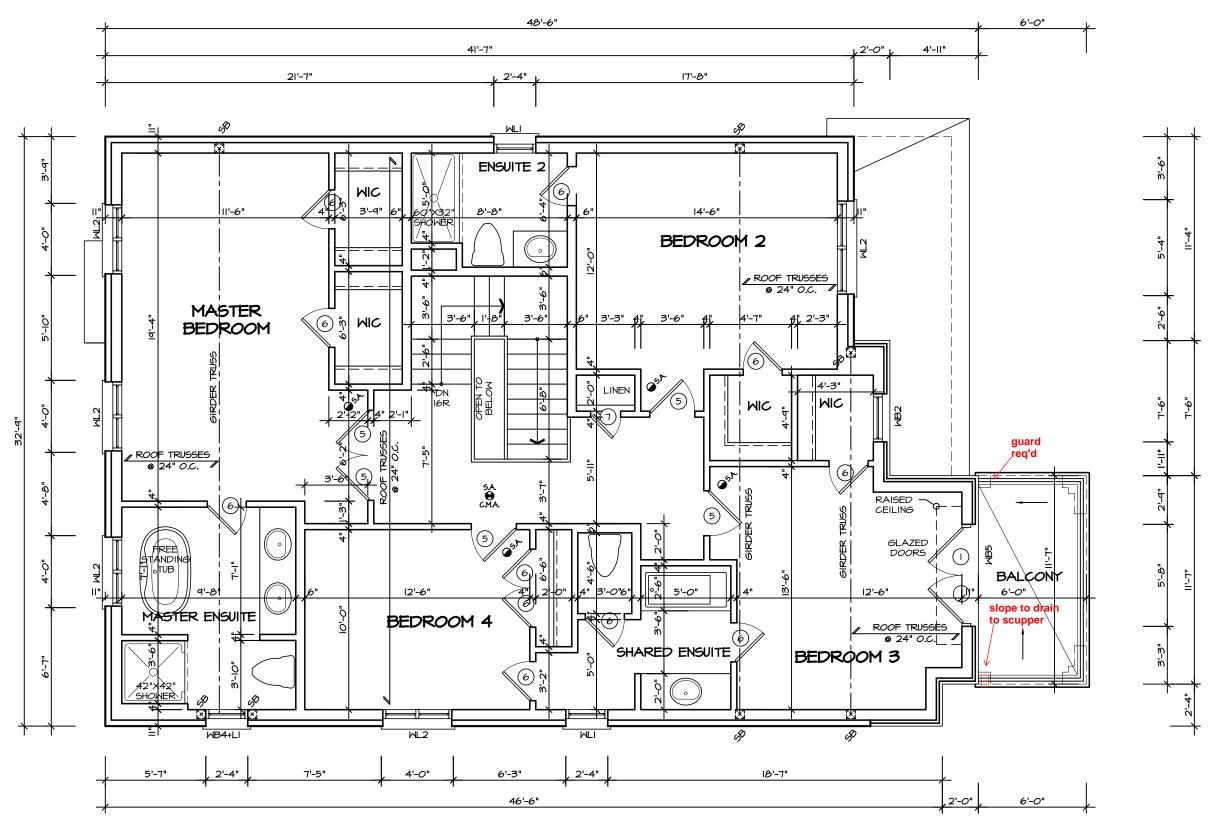
REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 P (416) 736-4096 F (905) 660-0746



SECOND FLOOR PLAN 2	CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED.	4
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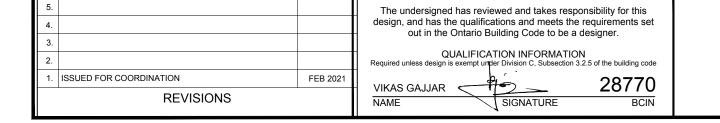




SECOND FLOOR PLAN 3

GLENROWAN 1

COMPLIANCE PACKAGE "A1"



REGION DESIGN INC.

8700 DUFFERIN ST.

CONCORD, ONTARIO

L4K 4S6

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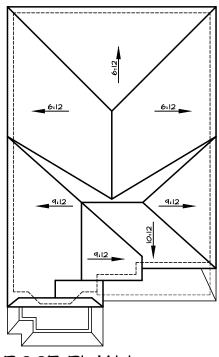
PROJECT NAME

PROJECT NAME

OP/22/2022

ROUNDEL

Attic ventilation min. 1 square foot / 300 square foot of ceiling area. Locate 50% of ventilation near ridge.



ROOF PLAN I Scale: 1/16'=1'-0"

Refer to approved truss drawings for roof framing layout and specifications for correct bearing, uplift and anchorage.

> W Architect Inc. **DESIGN CONTROL REVIEW** FEBRUARY 24, 2022 FINAL BY: GGE

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GLENROWAN 1

COMPLIANCE PACKAGE "A1"

ISSUED FOR COORDINATION FEB 2021 **REVISIONS**

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QUALIFICATION INFORMATION

The property under Division C, Subsection 3.2.5 of the building code 28770 VIKAS GAJJAR SIGNATURE NAME

REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 P (416) 736-4096

F (905) 660-0746

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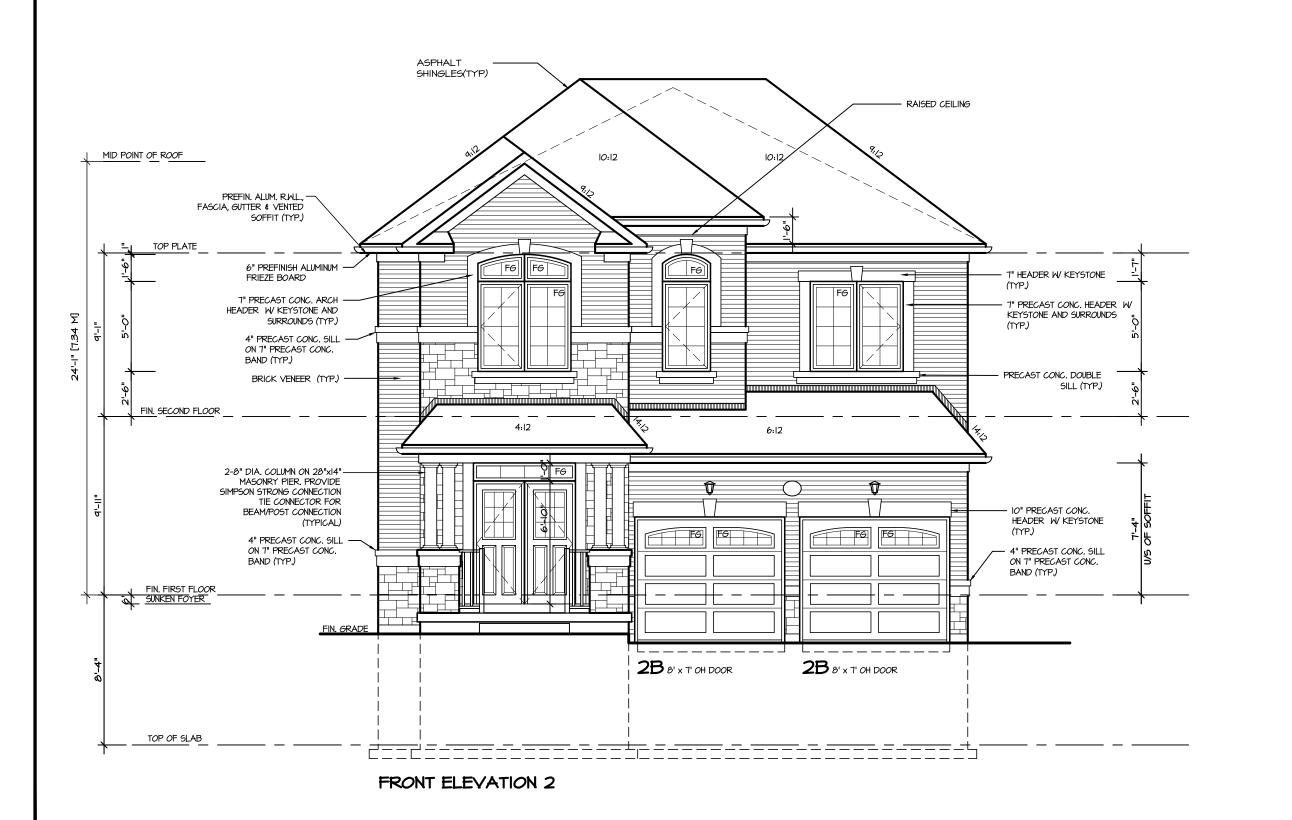
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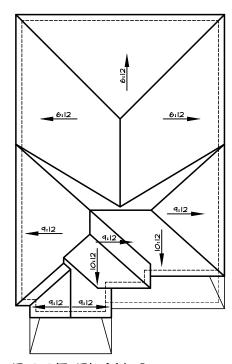
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Per:____joshua.nabua







ROOF PLAN 2 Scale: 1/16'=1'-0"

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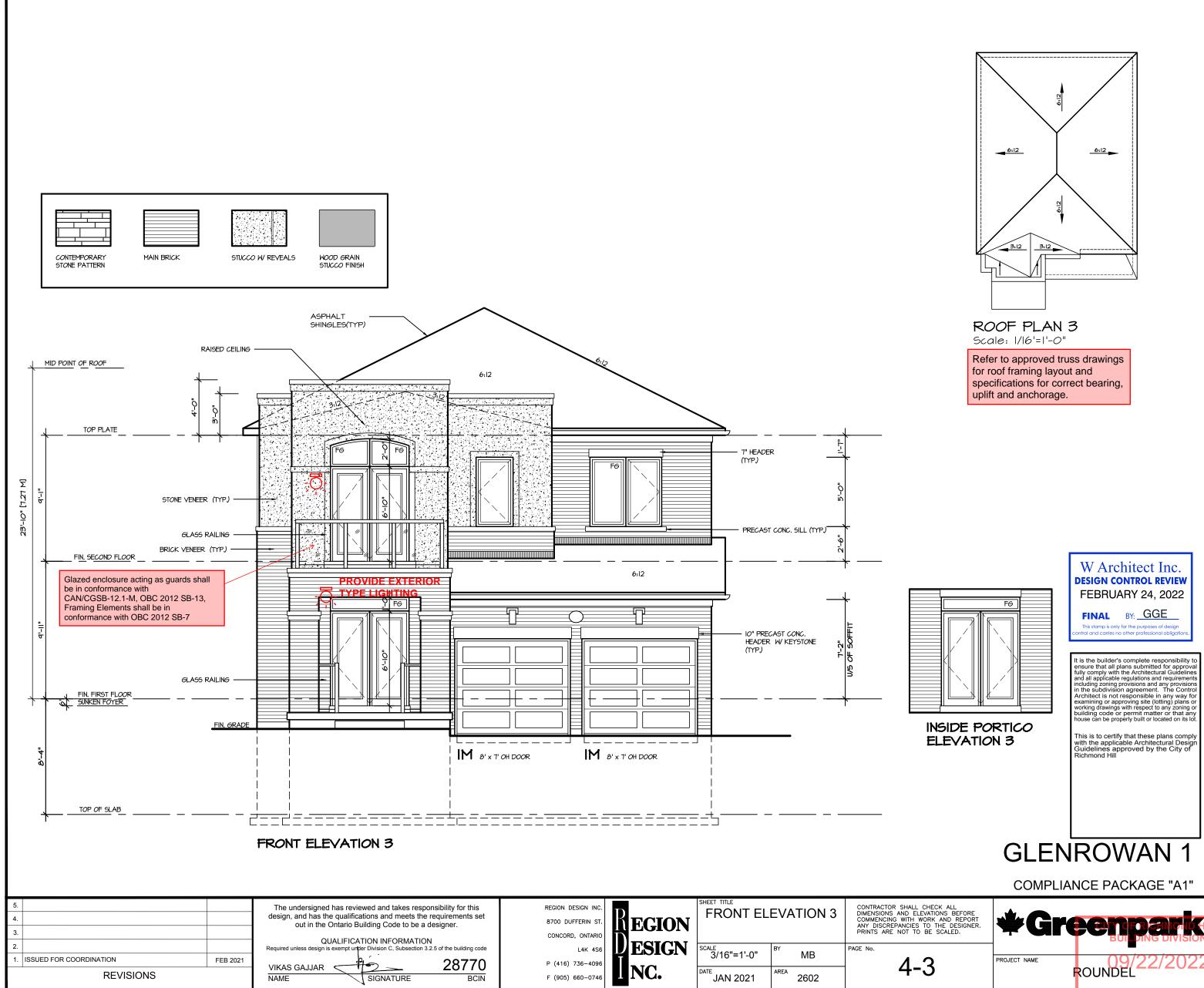
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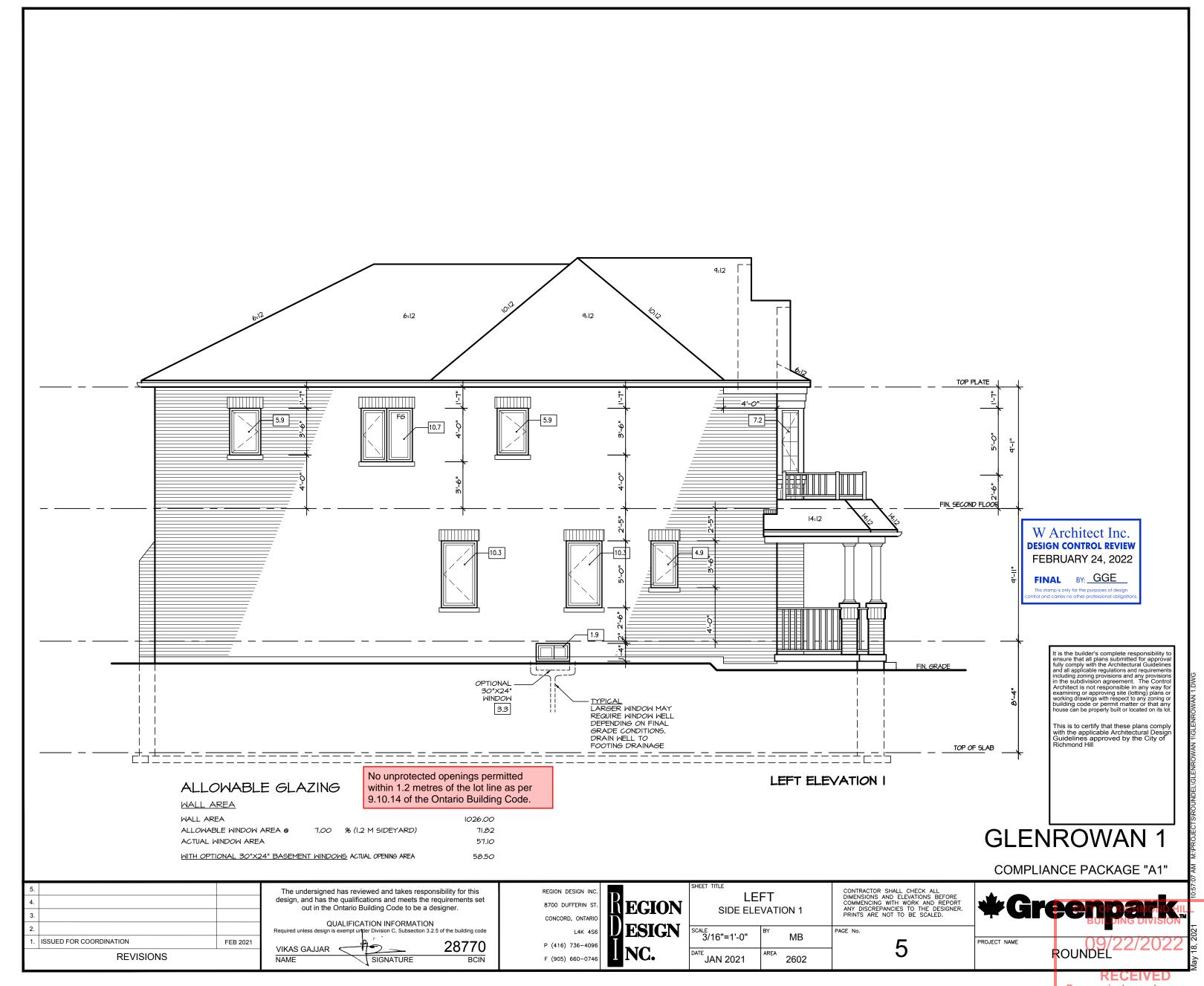
	5. 4. 3.		The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer. QUALIFICATION INFORMATION	REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO	REGION	SHEET TITLE FRONT EL	EVATION 2	CONTRACT DIMENSION COMMENC ANY DISC PRINTS AI
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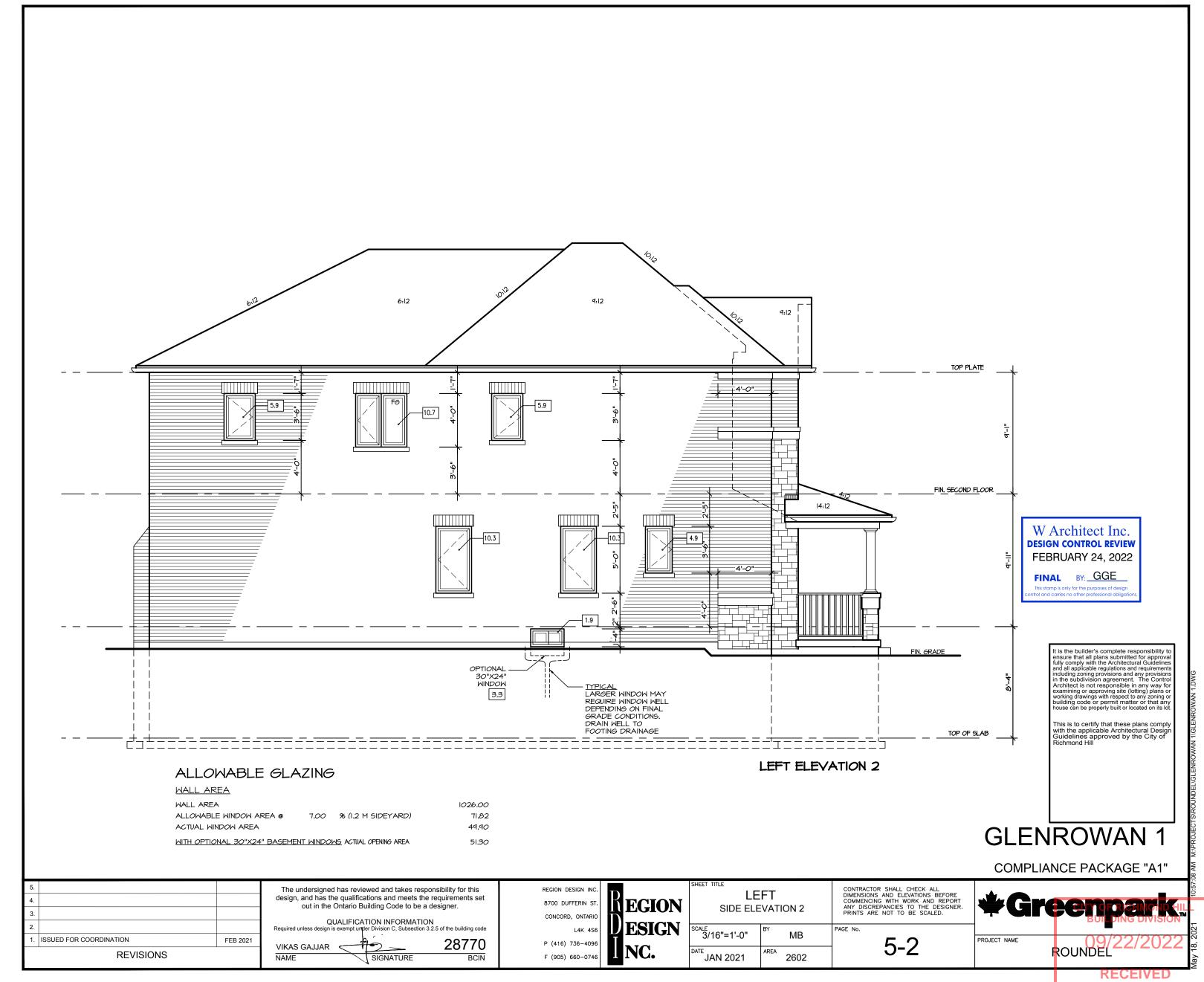
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PROJECT NAME ROUNDELECEIVED

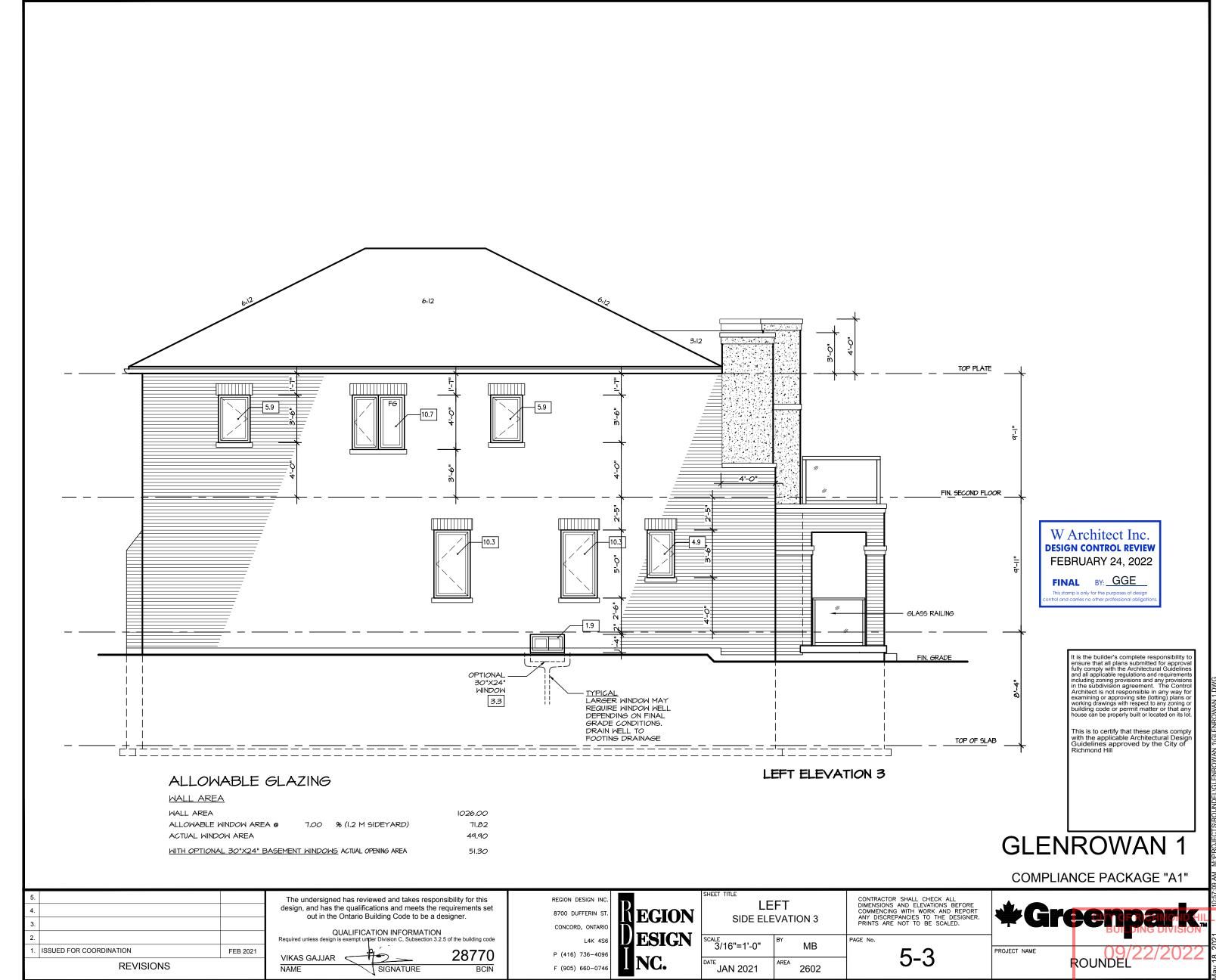


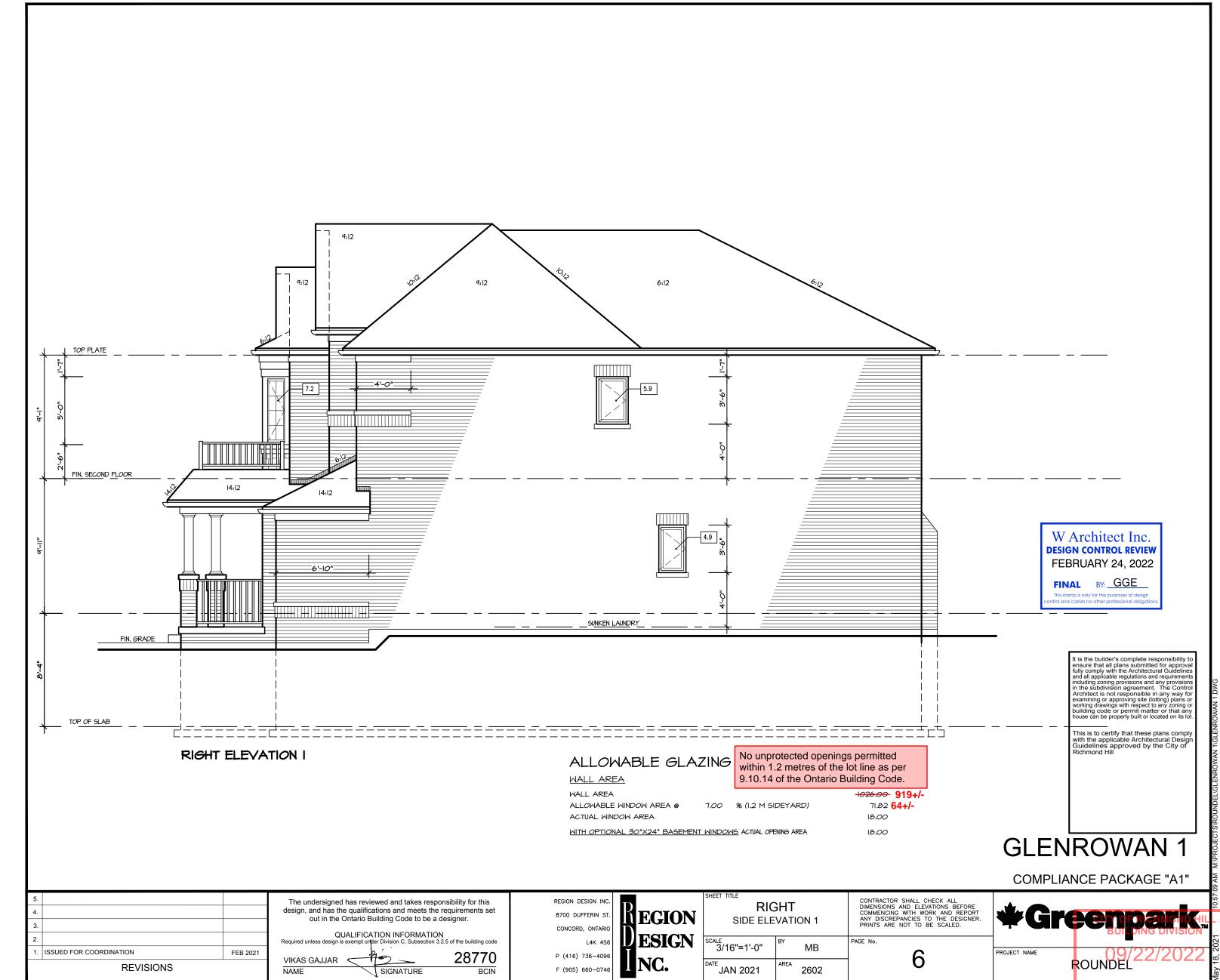


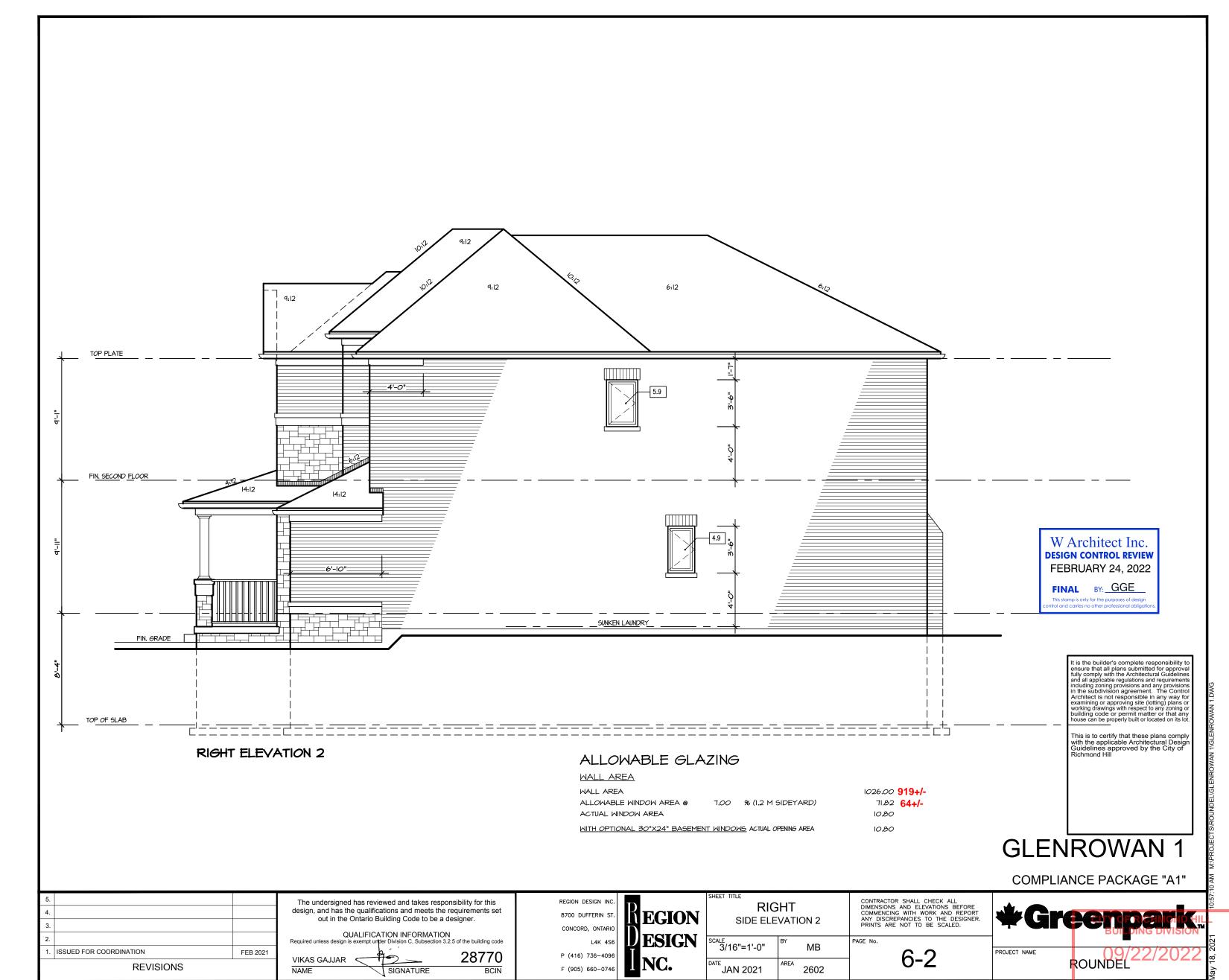
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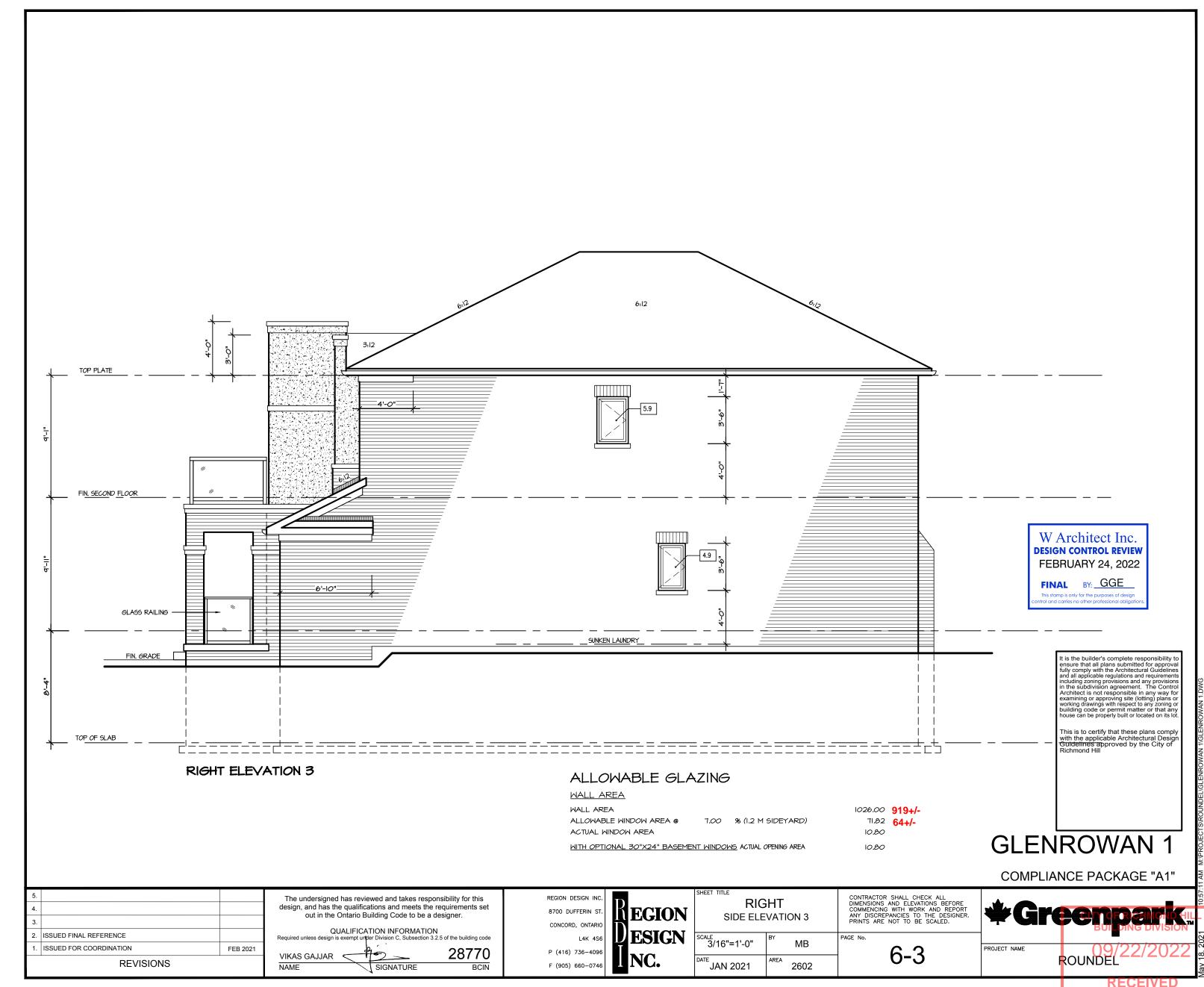


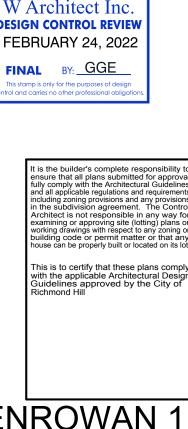
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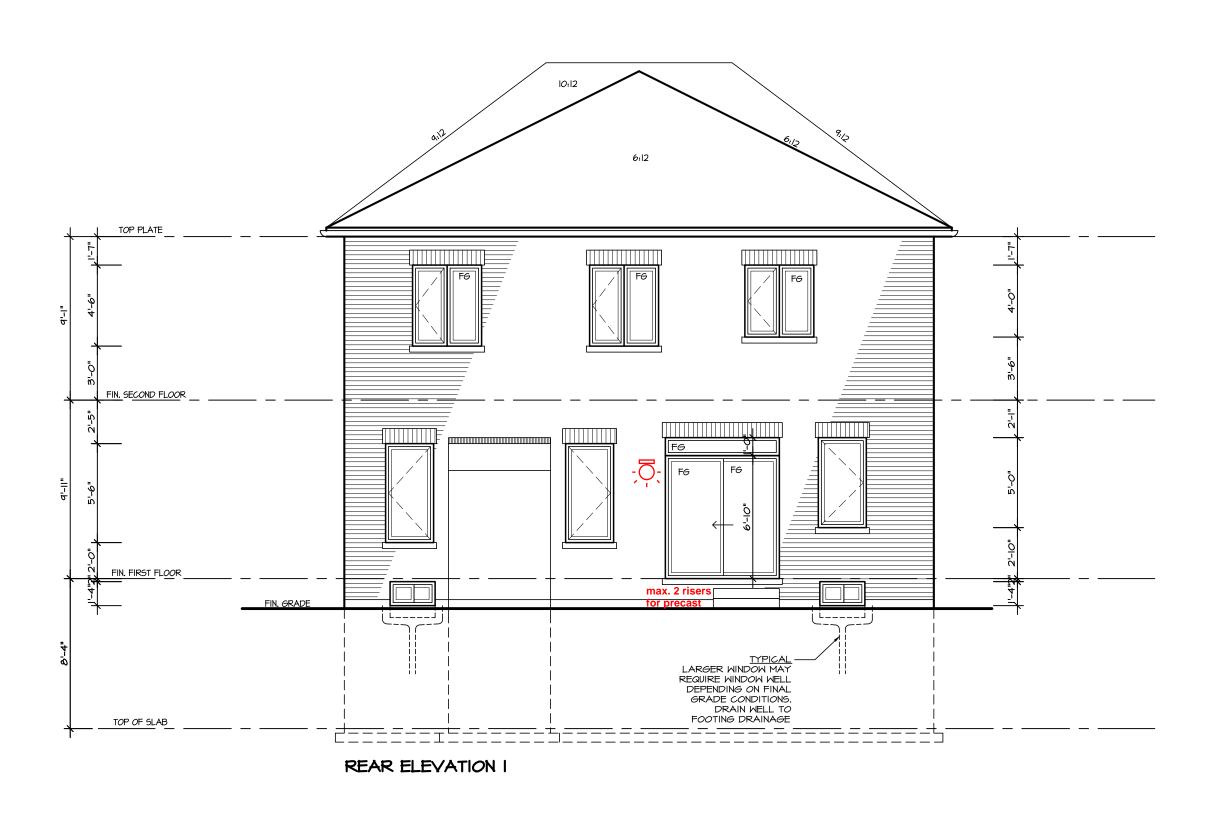












W Architect Inc. **DESIGN CONTROL REVIEW** FEBRUARY 24, 2022

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GLENROWAN 1

COMPLIANCE PACKAGE "A1"

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2.	ISSUED FINAL REFERENCE			
1.	ISSUED FOR COORDINATION	FEB 2021		
REVISIONS				

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QUALIFICATION INFORMATION
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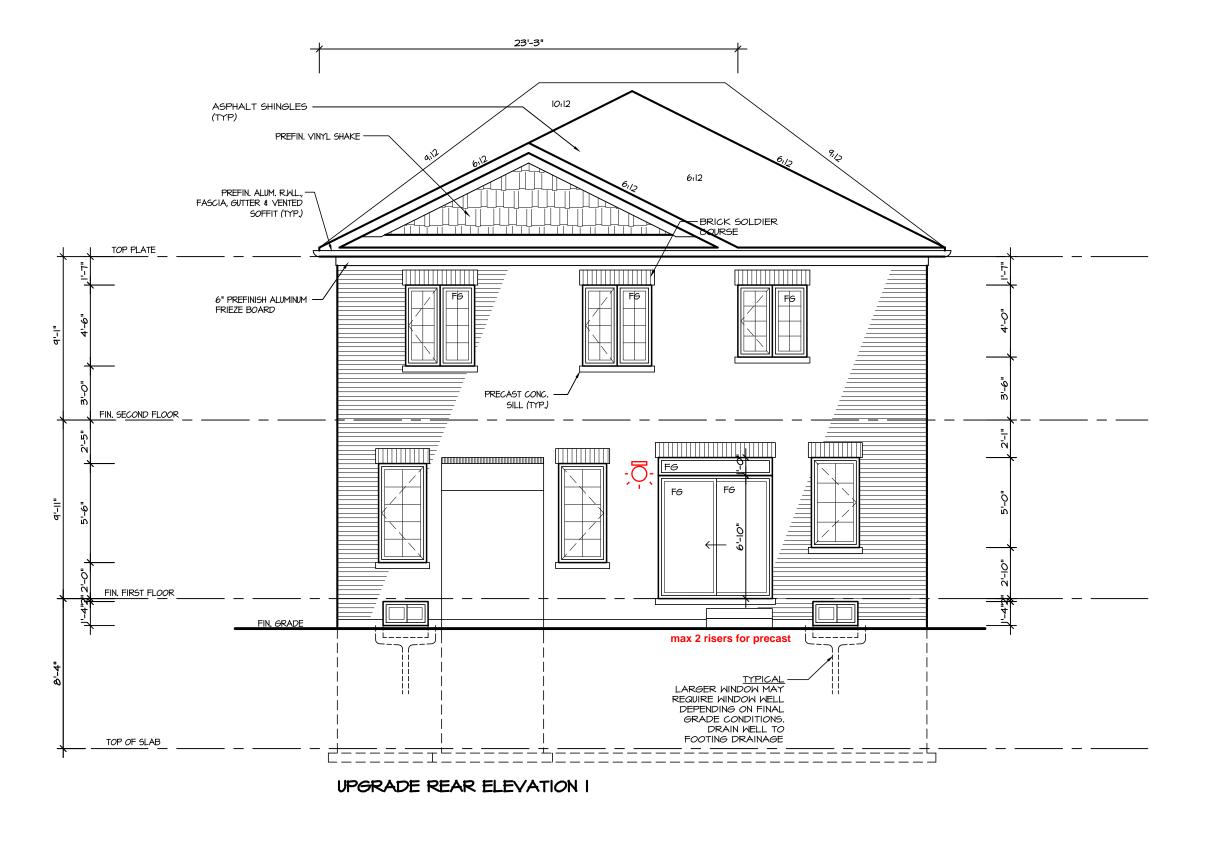
REGION **ESIGN** JAN 2021

CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED. **REAR ELEVATION 1** PAGE No. 3/16"=1'-0" MB

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PROJECT NAME

ROUNDEL RECEIVED Per:____joshua.nabua



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QUALIFICATION INFORMATION

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REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 P (416) 736-4096 F (905) 660-0746



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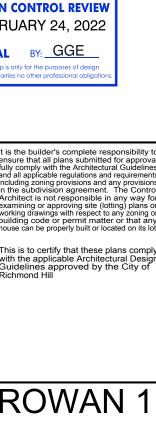
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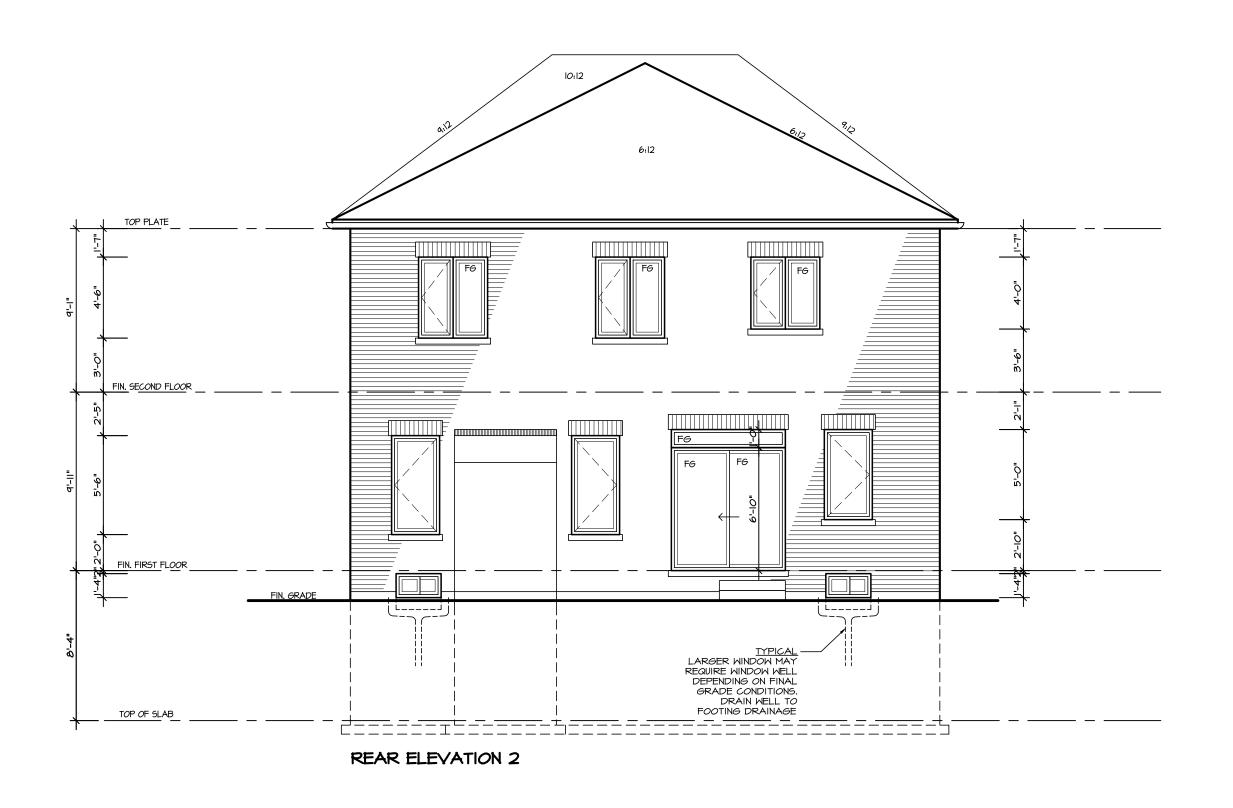
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PROJECT NAME

ROUNDEL RECEIVED

Per:____joshua.nabua





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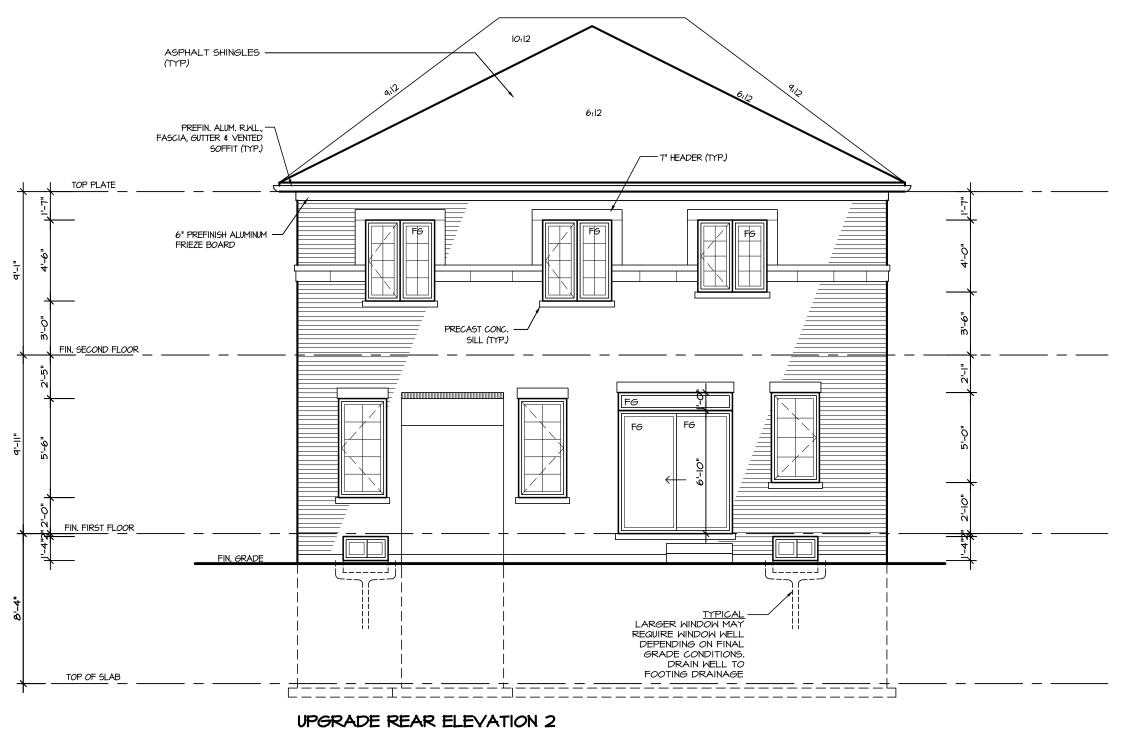
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COMPLIANCE PACKAGE "A1"

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ISSUED FINAL REFERENCE		QUALIFICATION INFORMATION Required unless design is exempt under Division C, Subsection 3.2.5 of the building cod		
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REVISIONS		VIKAS GAJJAR ZOTTU NAME SIGNATURE BCIN		

REGION DESIGN INC. REGION 8700 DUFFERIN ST. CONCORD, ONTARIO **ESIGN** L4K 4S6 P (416) 736-4096 F (905) 660-0746

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PROJECT NAME ROUNDEL



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COMPLIANCE PACKAGE "A1"

2. ISSUED FINAL REFERENCE 1. ISSUED FOR COORDINATION FEB 2021 **REVISIONS**

TOP PLATE

FIN. SECOND FLOOR

FIN. FIRST FLOOR

TOP OF SLAB

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REAR ELEVATION 3

QUALIFICATION INFORMATION
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6:12

REGION **ESIGN**

TYPICAL

LARGER WINDOW MAY

REQUIRE WINDOW WELL

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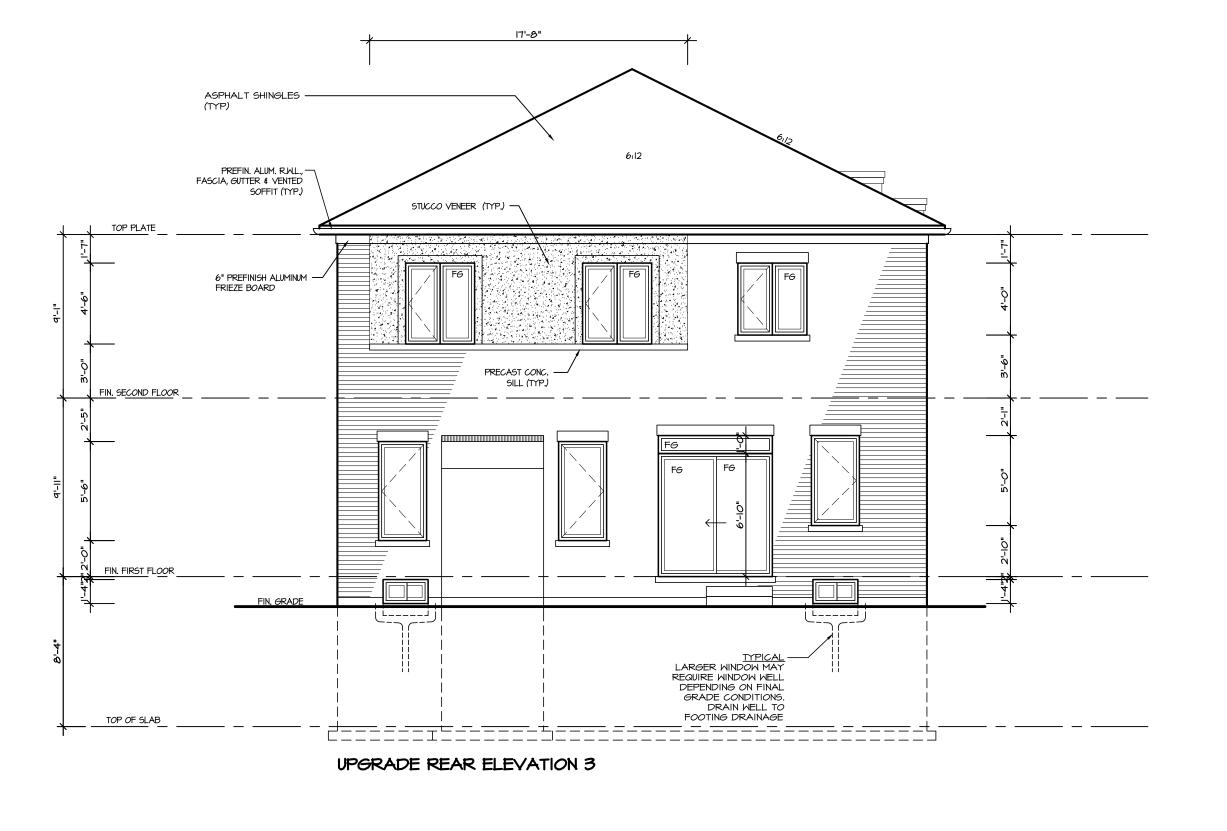
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DRAIN WELL TO

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REAR ELEVATION 3 3/16"=1'-0" MB 7-3 JAN 2021 2602

PROJECT NAME ROUNDEL



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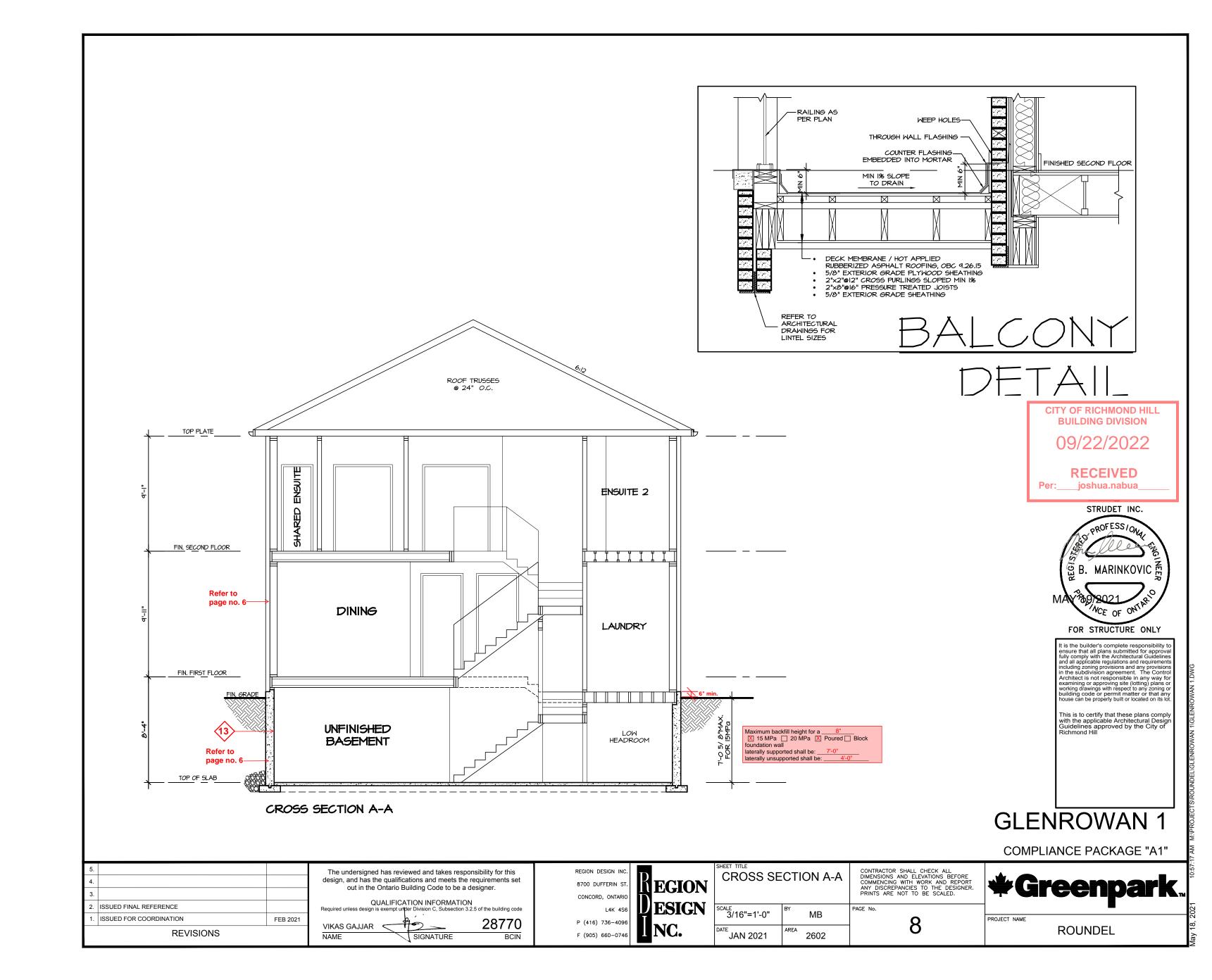
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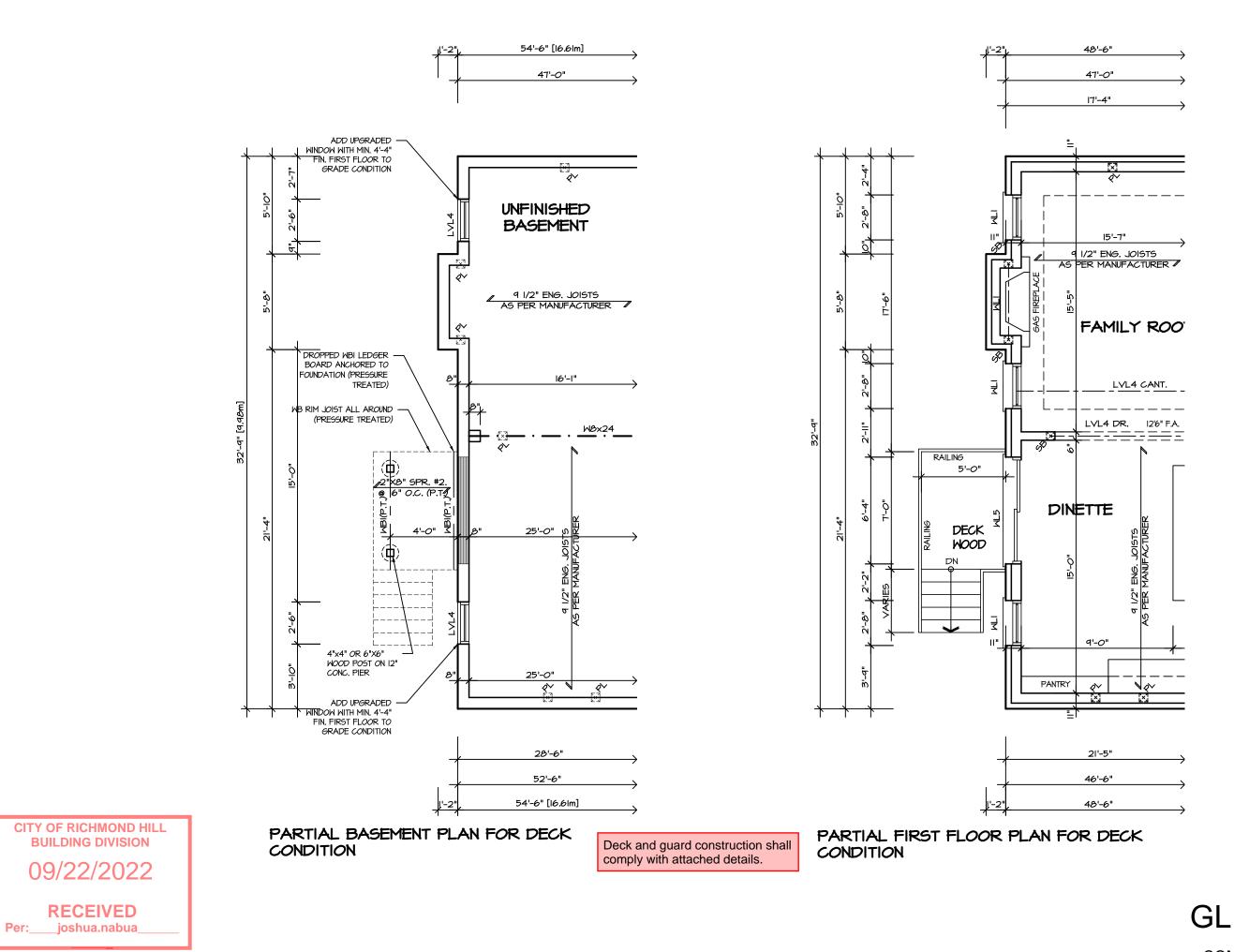
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When Division C, Subsection 3.2.5 of the building code CONCORD, ONTARIO **ESIGN** 2. ISSUED FINAL REFERENCE PAGE No. L4K 4S6 3/16"=1'-0" MB ISSUED FOR COORDINATION PROJECT NAME FEB 2021 9 28770 P (416) 736-4096 VIKAS GAJJAR **ROUNDEL REVISIONS** 2602 F (905) 660-0746 ⁵JAN 2021 NAME SIGNATURE BCIN



W Architect Inc.

DESIGN CONTROL REVIEW
FEBRUARY 24, 2022

FINAL BY: GGE

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VIKAS GAJJAR

NAME

SIGNATURE

BCIN

REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 P (416) 736–4096

F (905) 660-0746

REGION ESIGN SINC.

REAR DECK
ELEV. 1, 2 & 3

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