8" OR IO" FOUNDATION WALLS WITH 2"x8" / 2"xIO" 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

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

WHEN TWO CONDITIONS APPLY

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

PAD FOOTINGS

120 KPa NATIVE SOIL

90 KPa ENGINEERED FILL SOIL

FI = 40"x40"x20" CONCRETE PAD F2 = 40"x40"x16" CONCRETE PAD F3 = 34"x34"x14" CONCRETE PAD F4 = 28"x26"x12" CONCRETE PAD F5 = 16"x16"x6" CONCRETE PAD FI = 42"x42"xI8" CONCRETE PAD F1 = 42 x42 x10 CONCRETE PAD F2 = 36"x36"x16" CONCRETE PAD F3 = 30"x30"x12" CONCRETE PAD F4 = 24"x24"x12" CONCRETE PAD F5 = 16"x16"x8" CONCRETE PAD

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

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

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

BRICK VENEER LINTELS

WLI = 3-1/2"x3-1/2"x1/4"L (90x90x6,0L) + 2-2"x8" SPR. No.2 ML2 = 4"x3-1/2"x5/16"L (100x90x8.0L) + 2-2"x8" 5PR. No.2 WL3 = 5"x3-1/2"x5/16"L (125x90x8.0L) + 2-2"x10" 5PR. No.2 WL4 = 6"x3-1/2"x3/8"L (150x90x10.0L) + 2-2"x12" SPR. No.2ML5 = 6"x4"x3/b"L (150x100x10,0L) + 2-2"x12" SPR, No.2 WL6 = 5"x3-1/2"x5/16"L (125x90x8.0L) + 2-2"x12" SPR, No.2 WL7 = 5"x3-1/2"x5/16"L (125x90x8.0L) + 3-2"x10" SPR, No.2 WL8 = 5"x3-1/2"x5/16"L (125x90x8.0L) + 3-2"x12" SPR. No.2 WL9 = 6"x4"x3/8"L (150x100x10.0L) + 3-2"x12" SPR. No.2

WOOD LINTELS AND BEAMS

WBI = 2-2"x8" SPR. No.2 (2-38x184 SPR. No.2) WB2 = 3-2"x0" SPR. No.2 (3-36x164 SPR. No.2) WB3 = 2-2"x10" SPR. No.2 (2-36x235 SPR. No.2) WB4 = 3-2"x10" SPR. No.2 (3-36x235 SPR. No.2) MB5 = 2-2"x12" SPR. No.2 (2-36x286 SPR. No.2) WB6 = 3-2"x12" SPR. No.2 (3-36x286 SPR. No.2) WB7 = 5-2"x12" SPR. No.2 (5-36x286 SPR. No.2) WB1 = 4-2"x10" SPR. No.2 (4-36x285 SPR. No.2) WB12 = 4-2"x12" SPR. No.2 (4-38x286 SPR. No.2)

LAMINATED VENEER LUMBER (LVL) BEAMS

LAMINATED VENEER LUMBER (

LVLIA = I-I 3/4" × 7 I/4" (I-45×IØ4)

LVLI = 2-I 3/4" × 7 I/4" (2-45×IØ4)

LVL2 = 3-I 3/4" × 7 I/4" (2-45×IØ4)

LVL3 = 4-I 3/4" × 7 I/4" (3-45×IØ4)

LVL4A = I-I 3/4" × 9 I/2" (I-45×240)

LVL5A = 3-I 3/4" × 9 I/2" (2-45×240)

LVL5A = 4-I 3/4" × 9 I/2" (3-45×240)

LVL6A = I-I 3/4" × 1 I 7/8" (1-45×300)

LVL6A = 1-I 3/4" × 11 7/8" (3-45×300)

LVL7 = 3-I 3/4" × 11 7/8" (3-45×300)

LVL7A = 4-I 3/4" × 11 7/8" (3-45×300)

LVL7B = 3-I 3/4" × 14" (3-45×356)

LVL9 = 3-I 3/4" × 14" (3-45×356)

LVL9 = 2-I 3/4" × 18" (3-45×356)

LVL9 = 2-I 3/4" × 18" (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) 12 = 4"x3-1/2"x5/16" (100x90x801)L4 = 6"x3-1/2"x3/8"L (150x90x10.0L)

1.5 = 6"x4"x3/8"1. (150x100x10.01.)

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

DOOR SCHEDULE

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

2 = 2'-8" x 6'-8" (815x2033) - WOOD & GLASS DOOR $3 = 2' - \delta'' \times \delta' - \delta \times 1 - 3/4'' (\delta | 5 \times 2 \circ 3 \times 4 \times 1) - \text{EXTERIOR SLAB DOOR}$ $4 = 2' - \delta'' \times \delta' - \delta'' \times 1 - 3/\delta'' (\delta | 5 \times 2 \circ 3 \times 3 \times 3) - \text{INTERIOR SLAB DOOR}$

5 = 2'-6" x 6'-8" x 1-3/8" (760x2033x35) - INTERIOR SLAB DOOR 6 = 2'-2" x 6'-8" x 1-3/8" (660x2033x35) - INTERIOR SLAB DOOR

 $7 = 1^{1}-6^{\circ} \times 6^{1}-8^{\circ} \times 1-3/8^{\circ} (460\times2033\times35) - INTERIOR SLAB DOOR$

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

3. ENERGY STAR CHART APR 01/19 2. ISSUED FOR COORDINATION SEP 2017

REVISIONS

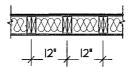
SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS. PROVIDE I ROW BRIDGING FOR SPANS OF 5'-7', 2 ROWS FOR SPANS GREATER THAN 7'

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

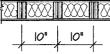
2-2"x6" STUD WALL NAILED TOGETHER AND SPACED @12" O.C. FULL HT C/W SOLID BLOCKING 4'-O" O.C. VERTICAL AND 7/16" PLYWOOD SHEATHING.



NOTE: MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 18'-0"

TWO STORY HEIGHT WALL DETAIL

- 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/M SOLID BLOCKING MAX. &'-0"O.C. VERTICAL AND 1/16" 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 GLIED AND NAILED TOGETHER AND SPACED MAX. @9"O.C. FULL HT C/W SOLID BLOCKING MAX. 8'-0"O.C. VERTICAL AND 1/16" EXT. 05B SHEATHING.



NOTE: MAXIMUM HEIGHT OF WALL FOR THIS DETAIL IS 21'-5" AND MAXIMUM WIDTH IS 40'-0"

TWO STORY HEIGHT WALL DETAIL

CI = 4"X4"XI/4" H.S.S. W 10"X8"X1/2" BASE PLATE & 2-3/4" DIA. ANCHOR

G2 = 5"X5"XI/4" H.S.S.

W 12"XI2"XI/2" BASE PLATE \$ 4-3/4" DIA. ANCHOR **BOLTS**

USE 4 BOLTS FOR MOMENT CONNECTION

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

TOWN OF EAST GWILLIMBURY **BUILDING STANDARDS BRANCH**

THIS PERMIT APPLICATION HAS BEEN REVIEWED FOR COMPLIANCE WITH THE ZONING BY-LAW 2018-043, AS AMENDED

Model Reviewcfoster..... DATE21/0.1/2021.....

	AREA CALCULATIONS			El	EV. I
	GROUND FLOOR AREA	=		1502	Sq. Ft.
ı	SECOND FLOOR AREA	=		1812	Sq. Ft.
•	TOTAL FLOOR AREA	=		3314	Sq. Ft.
ı				307.88	Sq. M.
ı	IST FLOOR OPEN AREA	=	0		Sq. Ft.
ı	2ND FLOOR OPEN AREA	=	10		Sq. Ft.
	ADD TOTAL OPEN AREAS	=		10	Sq. Ft.
	ADD FIN. BASEMENT AREA	=		0	Sq. Ft.
	GROSS FLOOR AREA	=		3324	Sq. Ft.
				308.81	5q. M.
	GROUND FLOOR COVERAGE	=		1502	Sq. Ft.
	GARAGE COVERAGE /AREA	=		400	Sq. Ft.
•	PORCH COVERAGE / AREA	=		IIO	Sq. Ft.
	TOTAL COVERAGE W PORCH	=		2012	Sq. Ft.
		#		86.92	•
	TOTAL COVERAGE WO PORCH	=		1902	Sq. Ft.
		=		176.70	5q. m.

		El	_EV. 3
=		1502	Sq. Ft.
=		1815	Sq. Ft.
=		3317	Sq. Ft.
		308.16	Sq. M.
=	0		Sq. Ft.
=	10		Sq. Ft.
=		10	Sq. Ft.
=		0	Sq. Ft.
=		3327	Sq. Ft.
		309.09	5q. M.
=		1502	Sq. Ft.
=		400	Sq. Ft.
		105	Sq. Ft.
=			
=	-	2001	Sq. Ft.
			<u> </u>
=		2001	Sq. m.
	= = = =	= 0 = 10 = = = = = = = = = = = = = = = =	= 1502 = 1815 = 3317 308.16 = 0 = 10 = 0 = 0 = 3327 309.09 = 1502

THE MINIMIM THERMAL PERFORMANCE OF BUILDING ENVELOPE AND EQUIPMENT SHALL CONFORM TO THE FOLLOWING

CHOON CTAD V H

ENERGY STAR V-IT		١Ľ
COMPONENT	NOTE	6
CEILING WITH ATTIC SPACE MINIMUM RSI (R) VALUE	10.56 (R60)	
CEILING WITHOUT ATTIC SPACE MINIMUM RSI (R) VALUE	5.46 (R3I)] F L
EXPOSE FLOOR MINIMUM RSI (R) VALUE	5.46 (R3I)	F
WALLS ABOVE GRADE MINIMUM RSI (R) VALUE	4.75 (R22+R5)	P
BASEMENT WALLS MINIMUM RSI (R) VALUE	3.52 (R20 BLANKET)	
EDGE OF BELOW GRADE SLAB \(600mm BELOW GRADE MINIMUM RSI (R) VALUE	1.76 (RIO)	
SLAB ≤ 600mm BELOW GRADE MINIMUM RSI (R) VALUE	1.76 (RIO)	
WINDOWS & SLIDING GLASS DOORS MAXIMUM U-VALUE	ENERGY STAR ® ZONE 2 (ER 29/JV 1.4)	
SPACE HEATING EQUIPMENT MINIMUM APUE	MIN. 96% AFUE	c
GAS FIREPLACE	ELECTRONIC SPARK IGNITION	
HRY MINIMUM EFFICIENCY	TIER 2 75% SRE ENERGY STAR ® HRV TO BE INTERCONNECTED TO THE FURNACE FAN MUST BE BALLANCED INDICATING ON HIGH SPEED FRESH/STALE	
HOT WATER TANK	CONDENSING HOT WATER TANK 40% TE ENVIROSENCE	
DRAIN WATER HEAT RECOVERY	TWO SHOWERS > 42% STEADY R3-42 OR TD342	
AIR TIGHTNESS MUST MEET MINIMUM	DETACHED LEVEL I (2.5 ACH/O.IB NLR) ATTACHED LEVEL I (3.0 ACH/O.26 NLR)	

		El	_EV. 2
=		1502	Sq. Ft
=		1822	Sq. Ft
2		3324	Sq. Ft.
		308.81	Sq. M.
=	0		Sq. Ft
=	10		Sq. Ft
=		10	Sq. Ft
=		0	5q. Ft
=		3334	Sq. Ft.
		309.74	Sq. M.
=		1502	Sq. Ft
=		400	Sq. Ft
=		110	Sq. Ft
=		2012	Sq. Ft.
=		186.92	5q. m.
=		1902	Sq. Ft.
=		176.70	5q. m.
	= = = = = = = = = = = = = = = = = = = =		= 502 = 822 = 3324 308.8 = 0 = 0 = 0 = 0 = 3334 309.74 = 1502 = 400 = 10 = 20 2 = 186.92 = 1902



Discipline	Reviewer	BCIN	Date
Building Code	H. Authier	43236	2021-02-05
Sewage System			
Zoning			

GLENWAY 7A - ELEY. I						
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE	
FRONT	749.70	(69.65)	119.42	(11.09)	15.43 %	
LEFT SIDE	1198.62	(111.36)	76.58	(11.17)	6.34 %	
RIGHT SIDE	1215.29	(112.90)	68.25	(6.34)	5.62 %	
REAR	739.74	(68.72)	141.08	(13.11)	19.01 %	
TOTAL	3403.35 FT ²	(362.63 M²)	405.33 FT ²	(3T.66M²)	10.38 %	

GLENWAY 7A	- ELEV. 2				ENERGY STAR
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE
FRONT	754.89	(70.13)	113.30	(10.53)	15.01 %
LEFT SIDE	1198.00	(111.30)	76.58	(1.11)	6.39 %
RIGHT SIDE	1213.34	(112.72)	68.25	(6.34)	5.62 %
REAR	739.74	(68.72)	141.08	(13.11)	19,07 %
TOTAL	3405.41 FT ²	(362.88 M²)	399.21 FT ²	(37.09M²)	10.22 %

GLENWAY TA - ELEV. 3							
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE		
FRONT	745.00	(69.21)	121.20	(11.26)	16.21 %		
LEFT SIDE	1187.88	(110.36)	76.58	(11.17)	6.45 %		
RIGHT SIDE	1212.42	(112.64)	68.25	(6.34)	5.63 %		
REAR	739.74	(68.72)	141.08	(13.11)	19.01 %		
TOTAL	3885.04 FT ²	(360.93 M²)	401.II FT²	(31.82M²)	10.48 %		

W Architect Inc. **DESIGN CONTROL REVIEW** DEC. 04, 2020 FINAL BY: All:



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 requirements including zoning provisions and any provisions in the subdivision agreement. The Contro 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 Town of EAST GWILLIMBURY.

APR 0 1 2019

ESCC MODEL ENERGY STAR - V 17

GLENWAY 7A

ENERGY STAR

. REVISED GLENWAY 7 FROM FARTHINGALE AUG 2017

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

28770 VIKAS GAJJAR SIGNATURE NAME BCIN

REGION DESIGN INC 8700 DUFFERIN S CONCORD, ONTARI L4K 4SE P (416) 736-4096

F (905) 660-074

LIGHTS

EGION ESIGN

AREA CHARTS

ZMP

3/16"=1'-0"

AUG 2017

ALL SUPPLY DUCTS AND I'M OF RETURN

75% CFLs OR LEDS

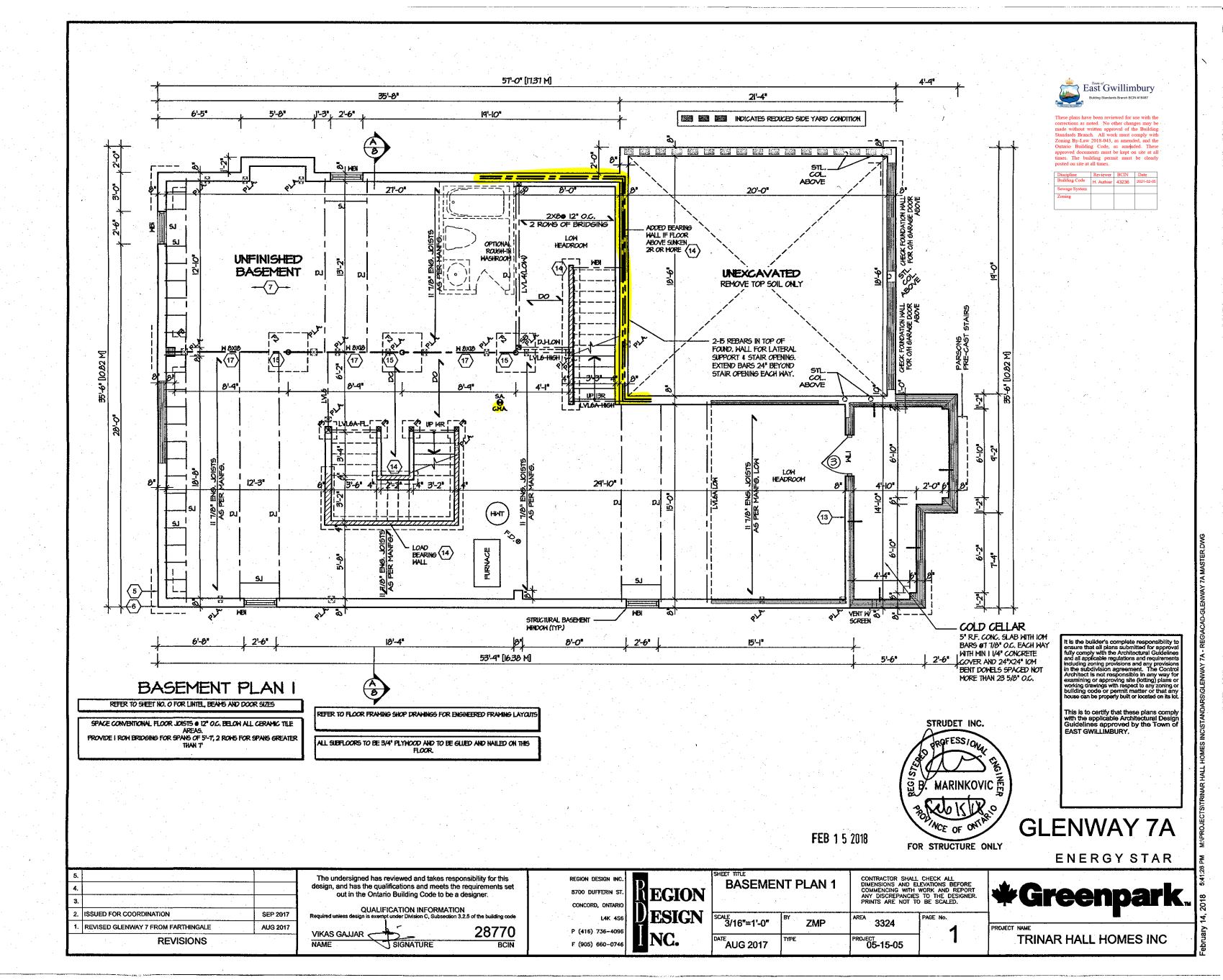
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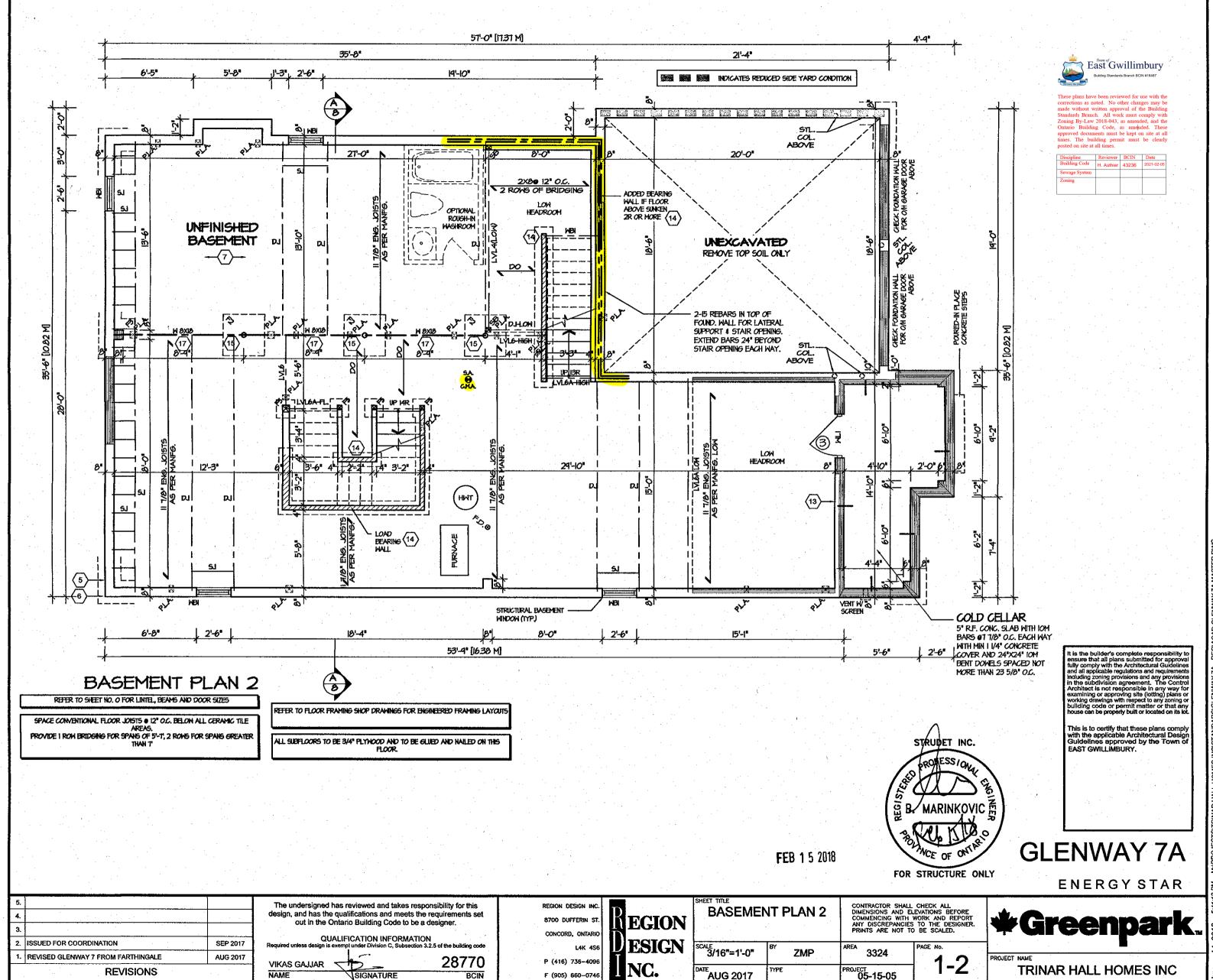
CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED. 3324

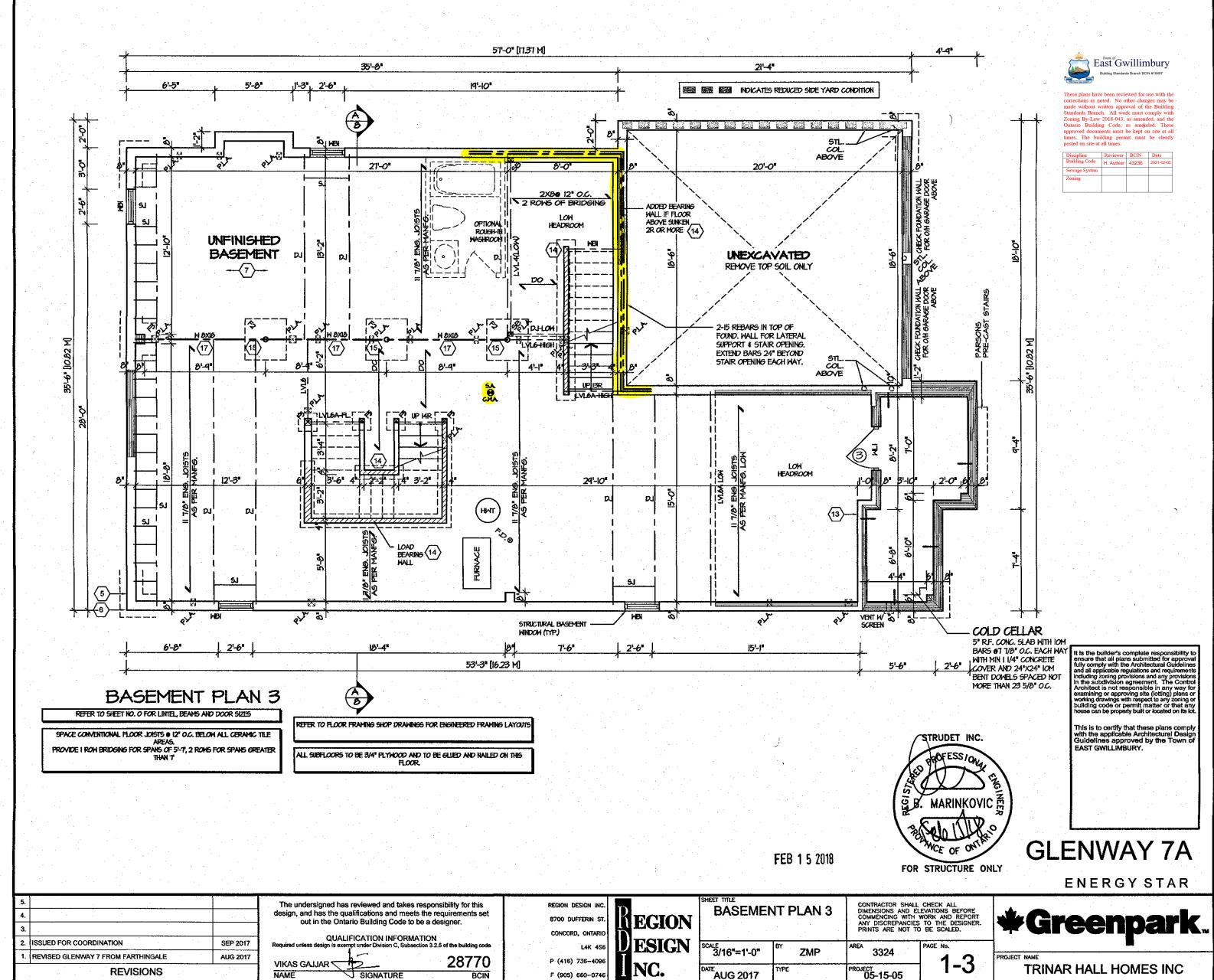
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‡Greenpark,

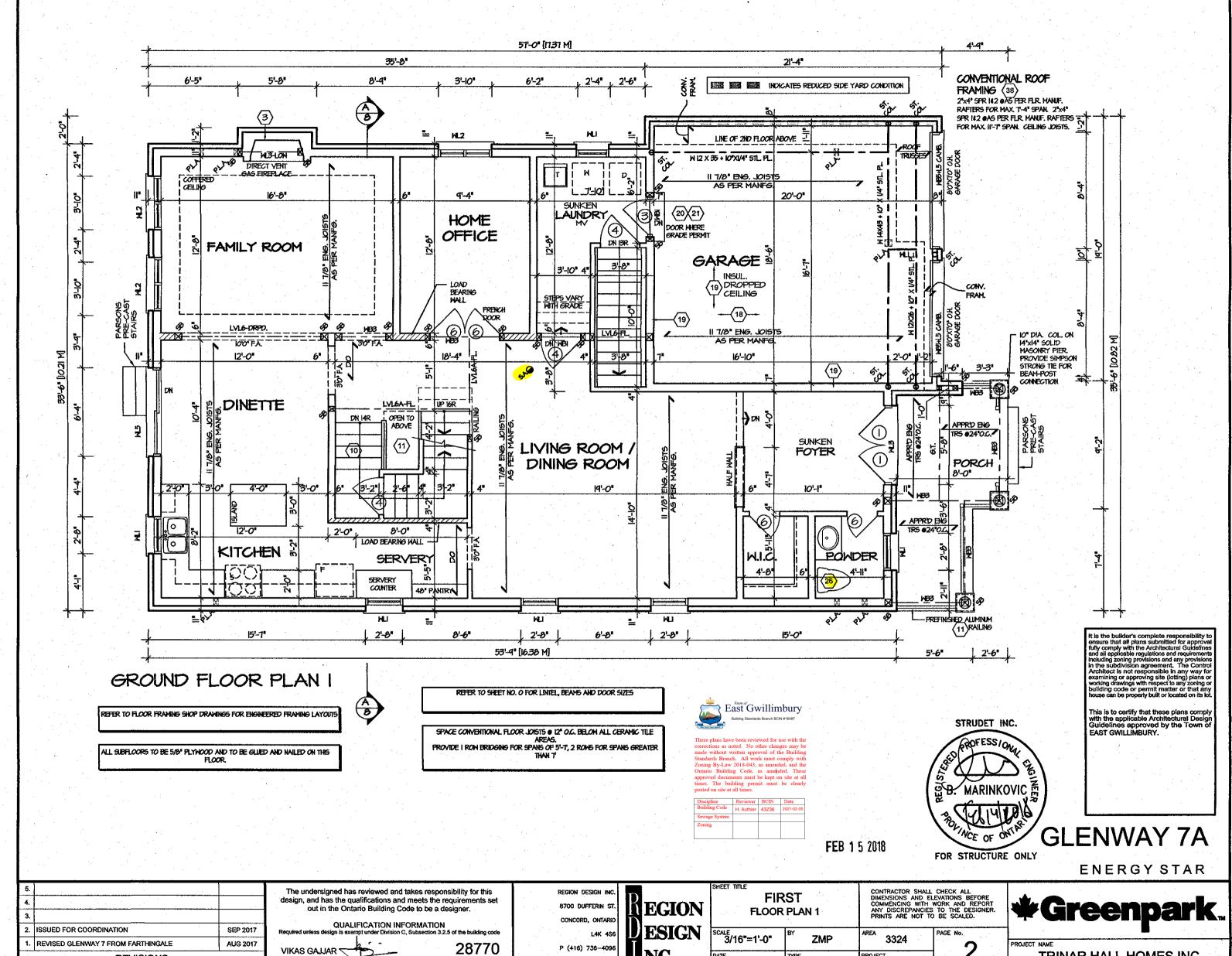
PROJECT NAME TRINAR HALL HOMES INC







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VIKAS GAJJAR <

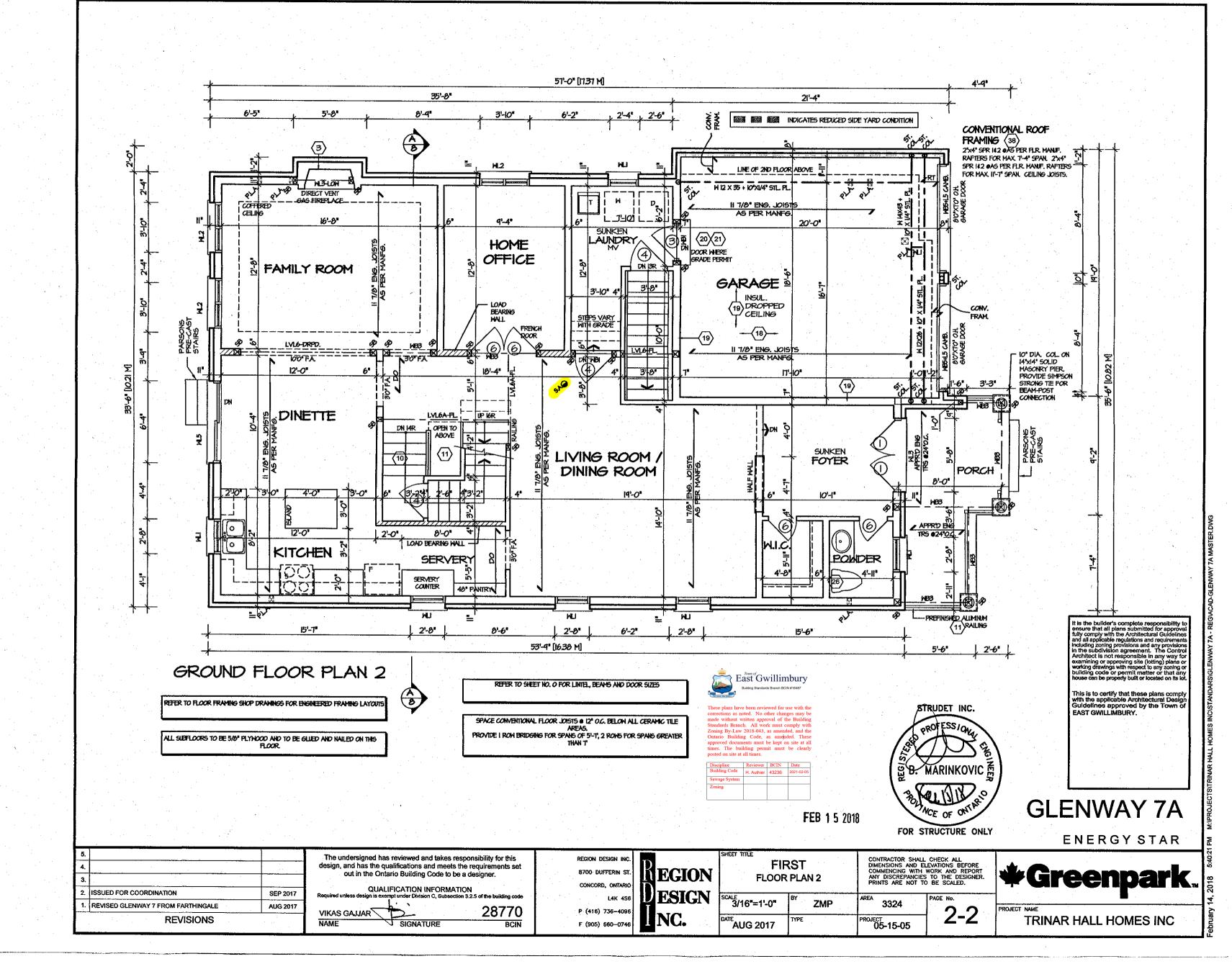
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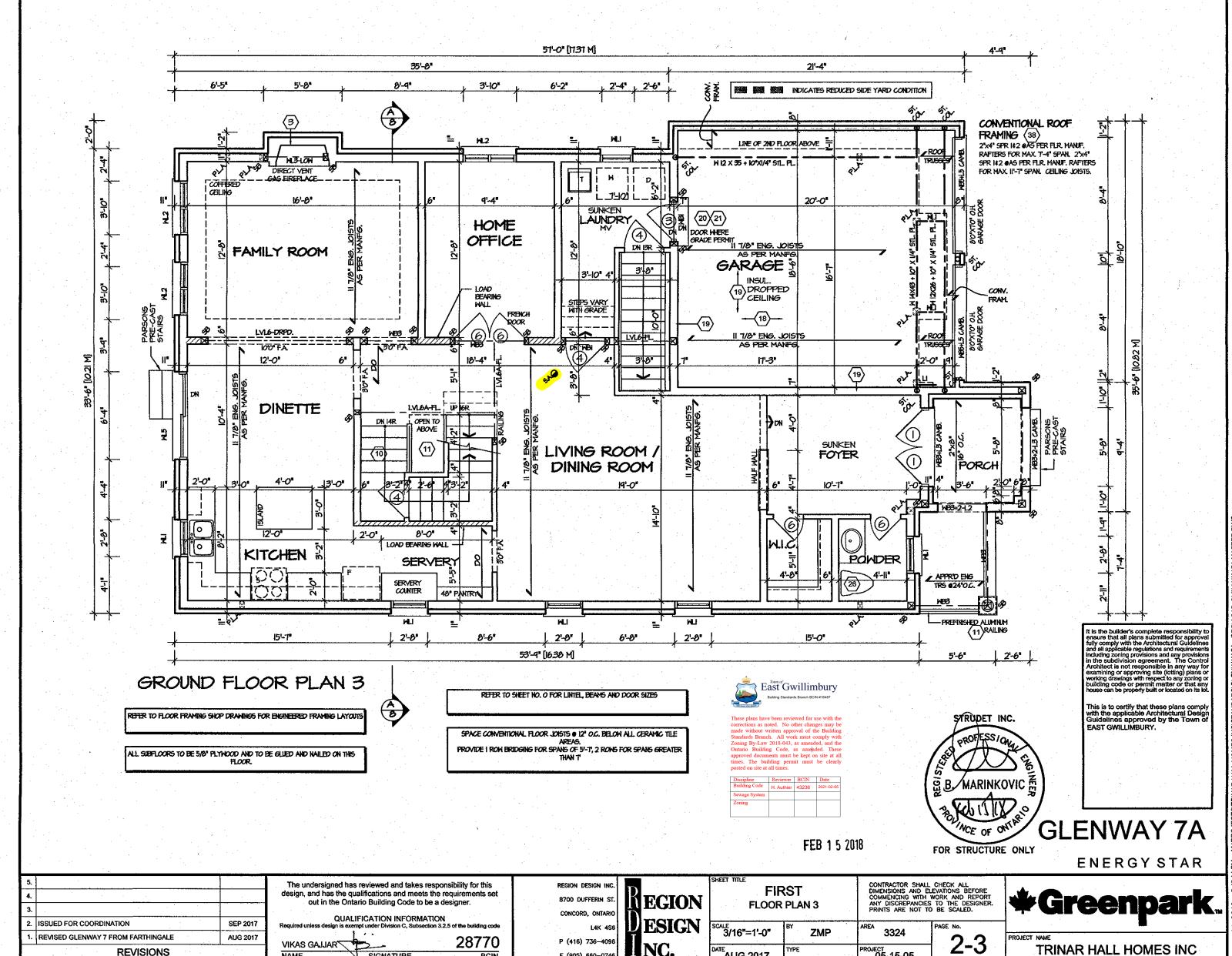
REVISIONS

TRINAR HALL HOMES INC

05-15-05

^EAUG 2017





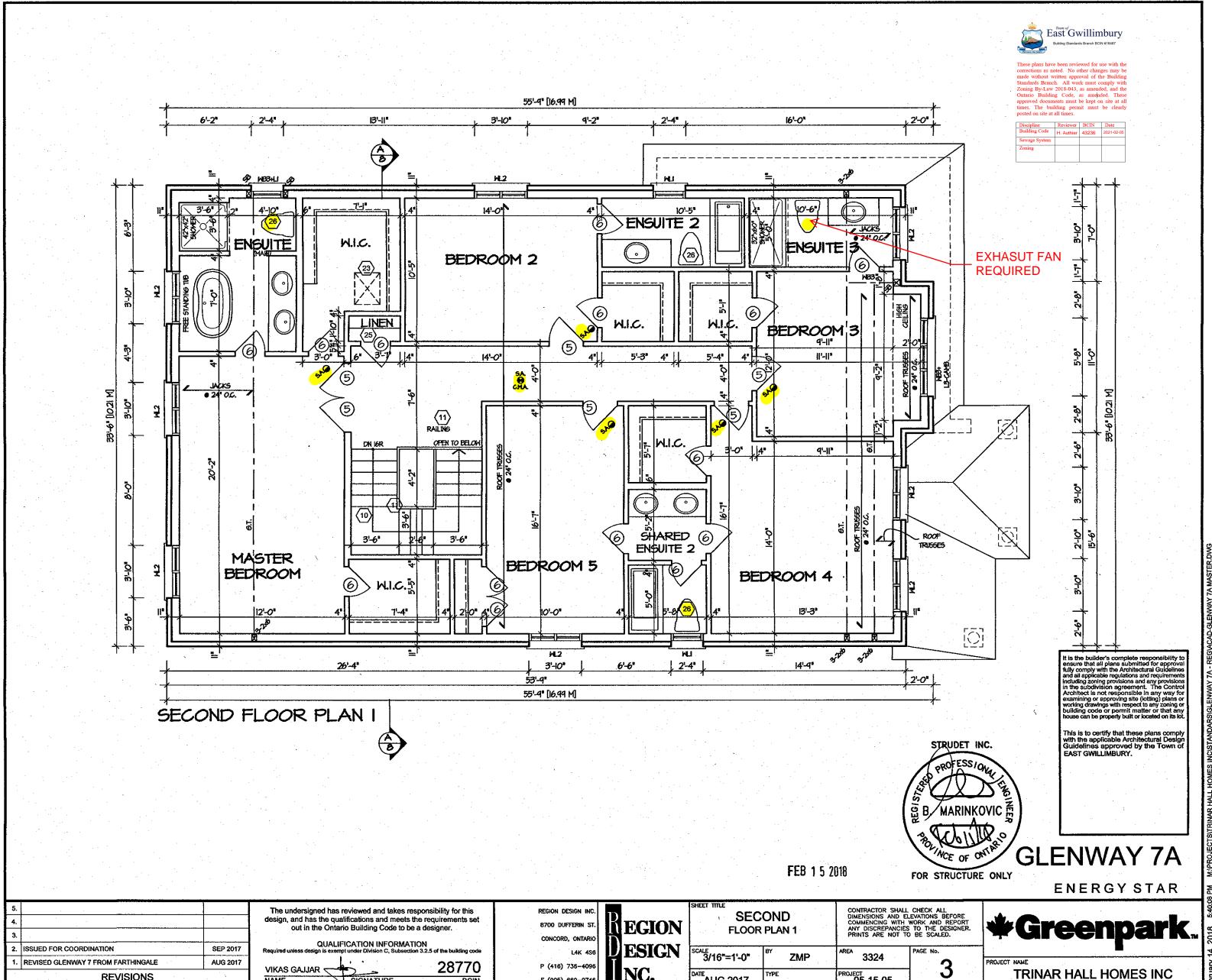
REVISIONS

SIGNATURE

TRINAR HALL HOMES INC

05-15-05

^LAUG 2017



P (416) 736-4096

F (905) 660-074

VIKAS GAJJAR 🤝

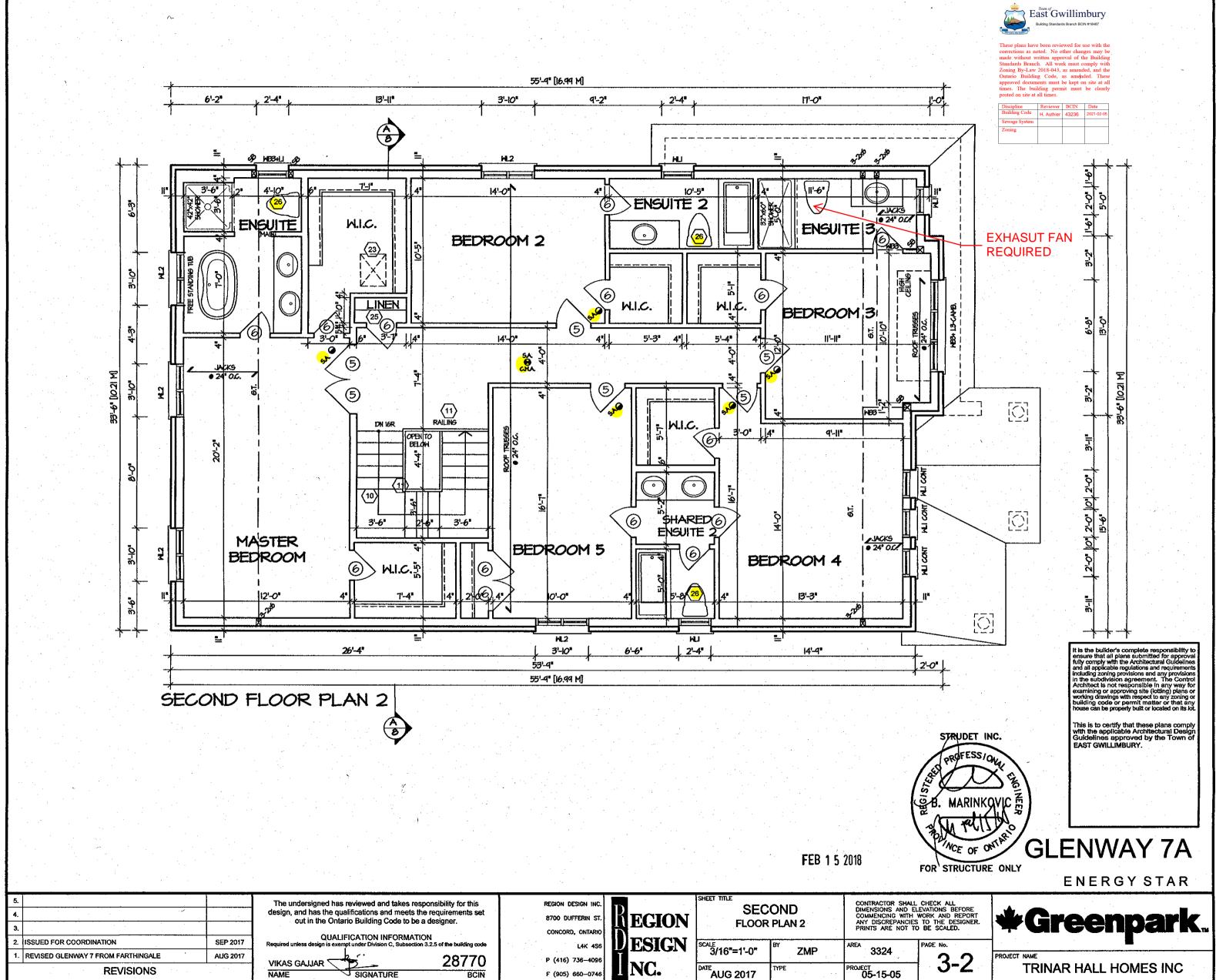
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REVISIONS

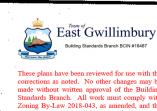
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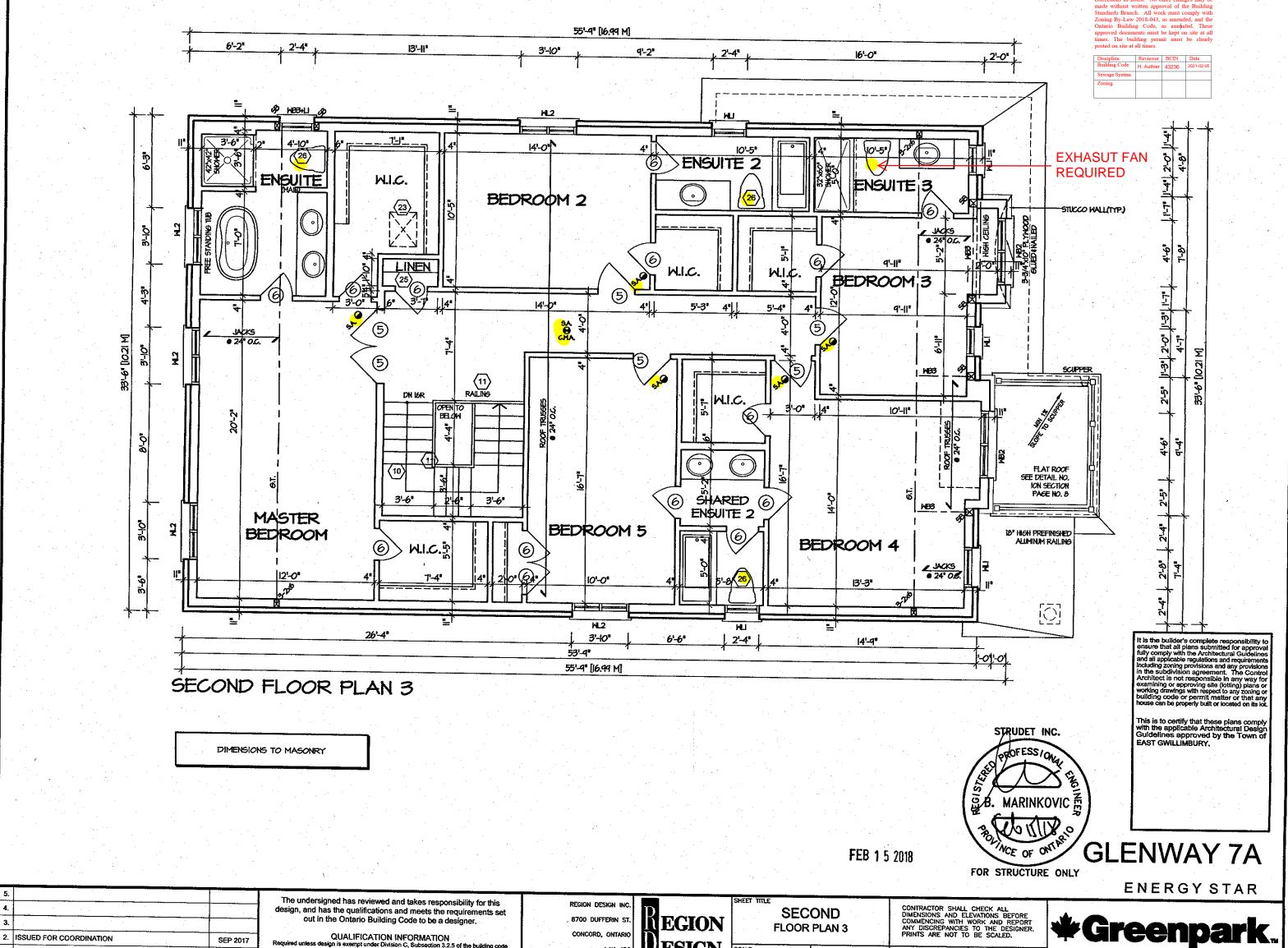
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TE AUG 2017



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ESIGN

3/16"=1'-0"

AUG 2017

ZMP

3324

ROJECT 05-15-05 3-3

L4K 4\$6

P (416) 736-409

F (905) 660-0746

28770

1. REVISED GLENWAY 7 FROM FARTHINGALE

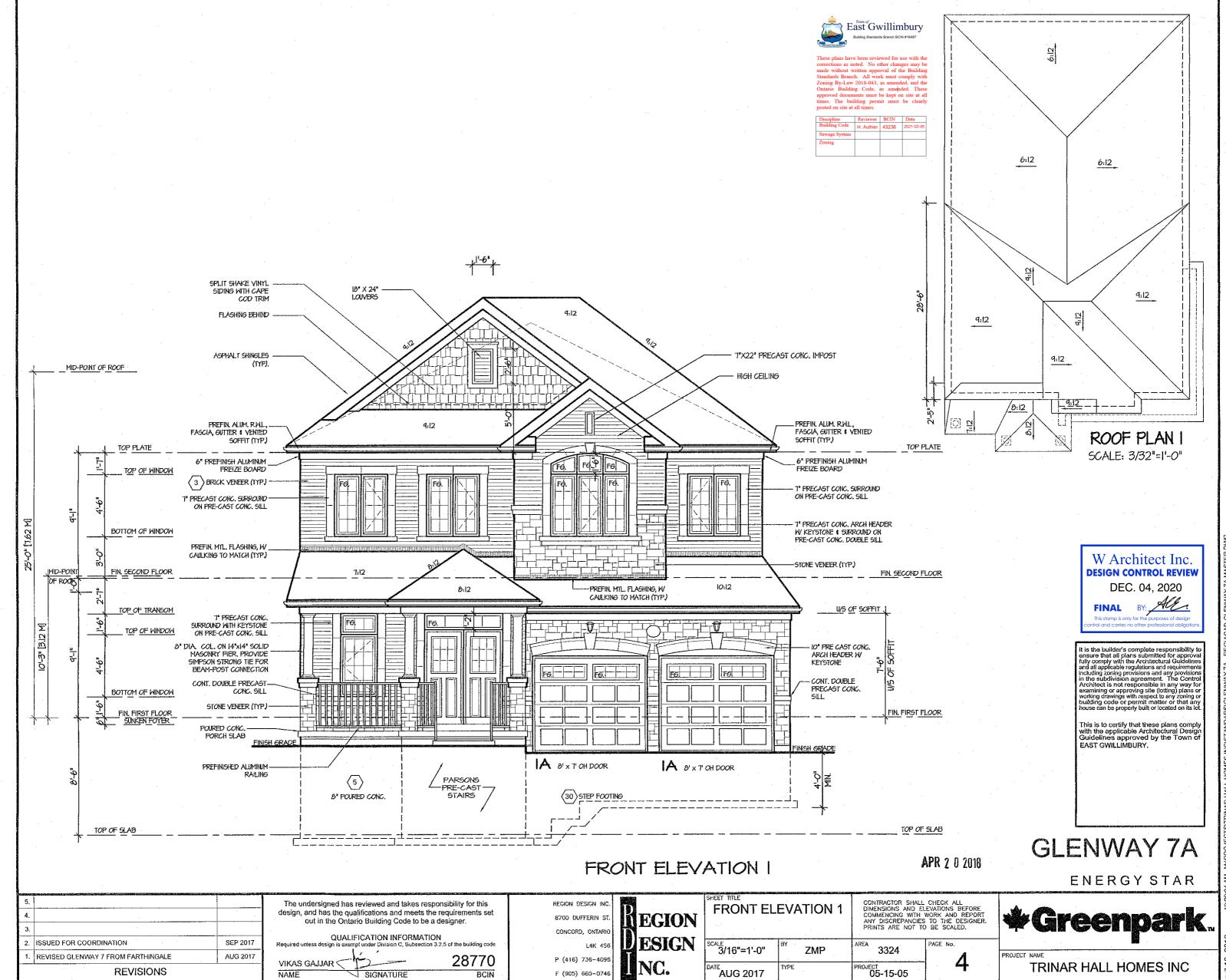
REVISIONS

AUG 2017

VIKAS GAJJAR

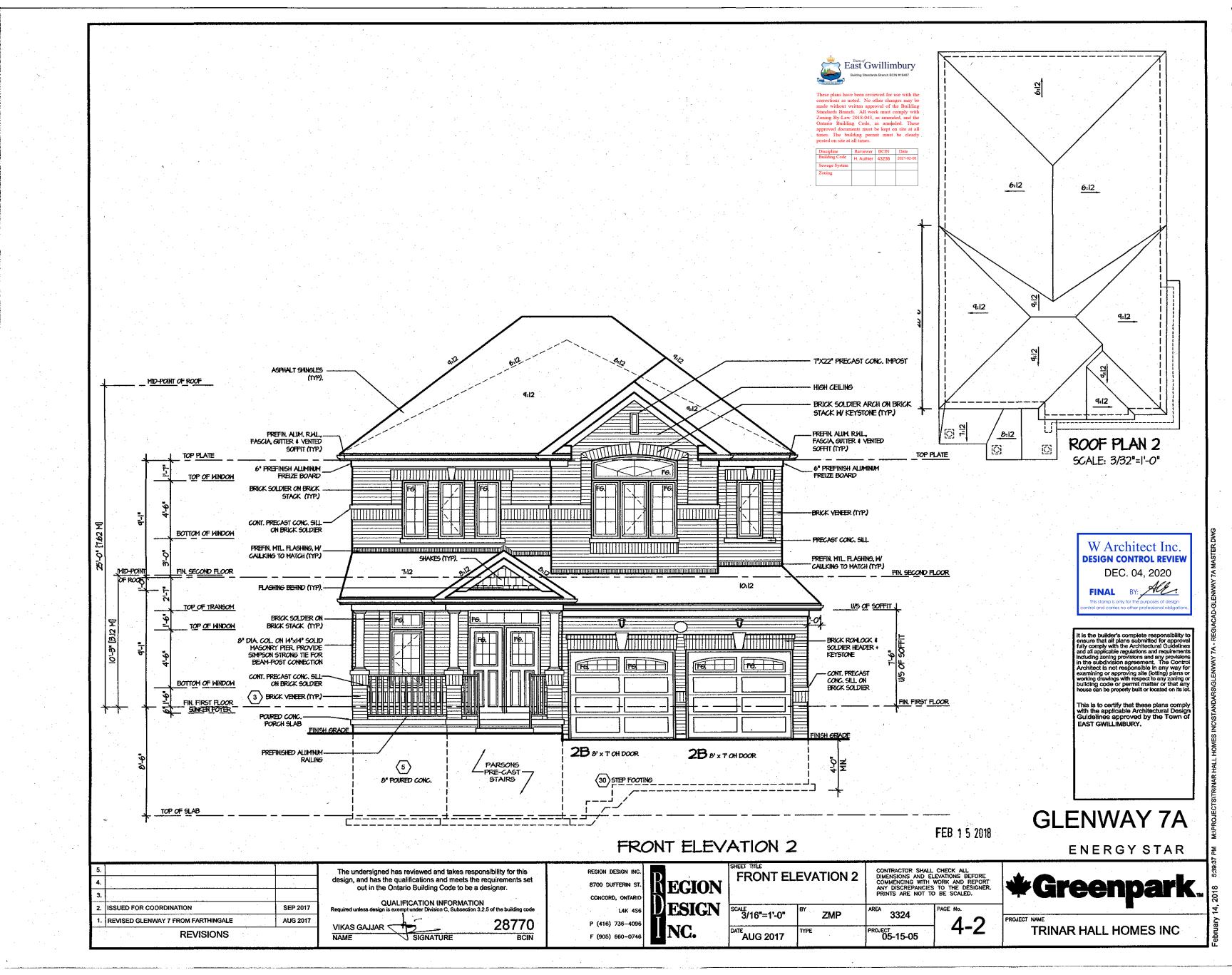
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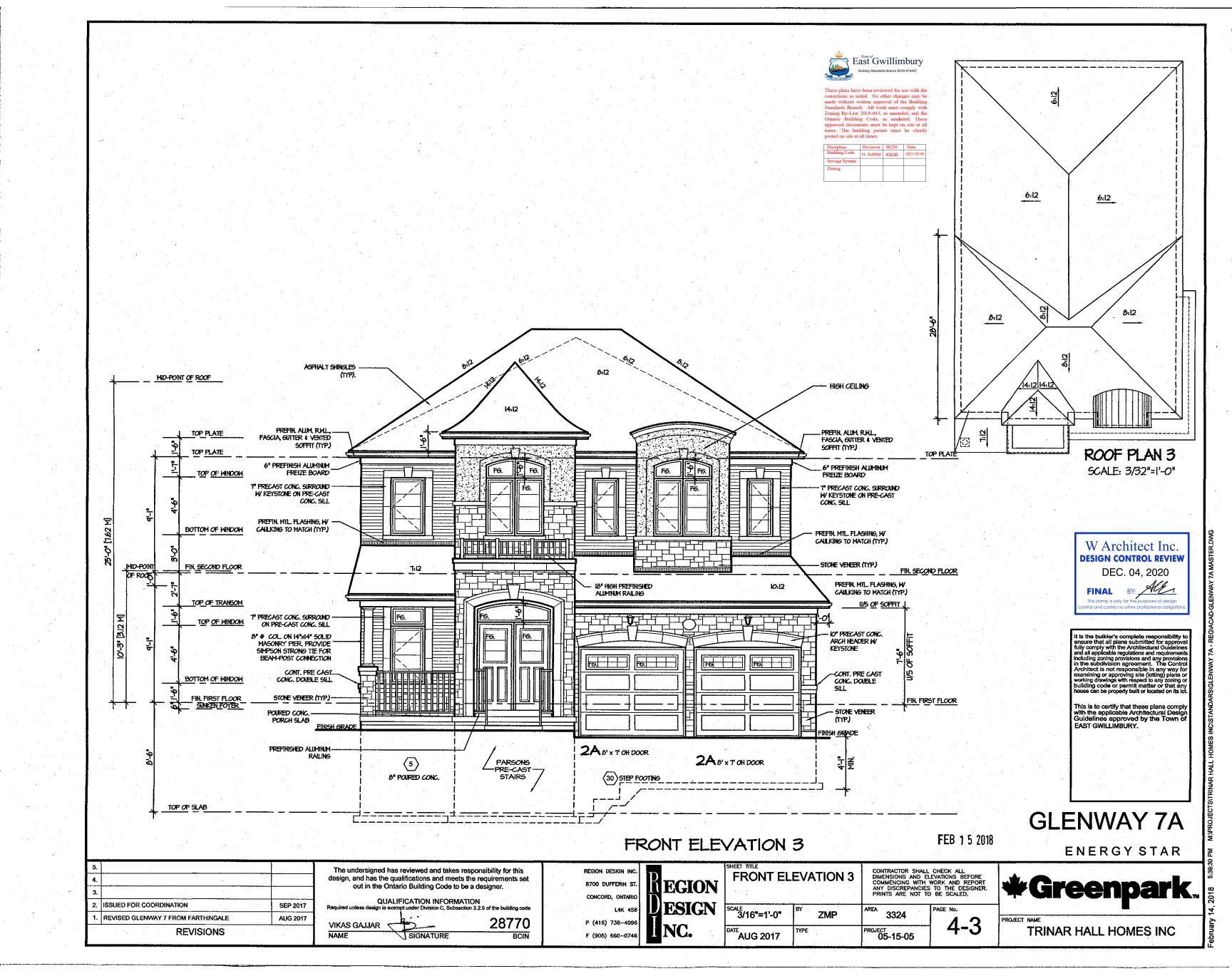
Greenpark.
PROJECT NAME
TRINAR HALL HOMES INC

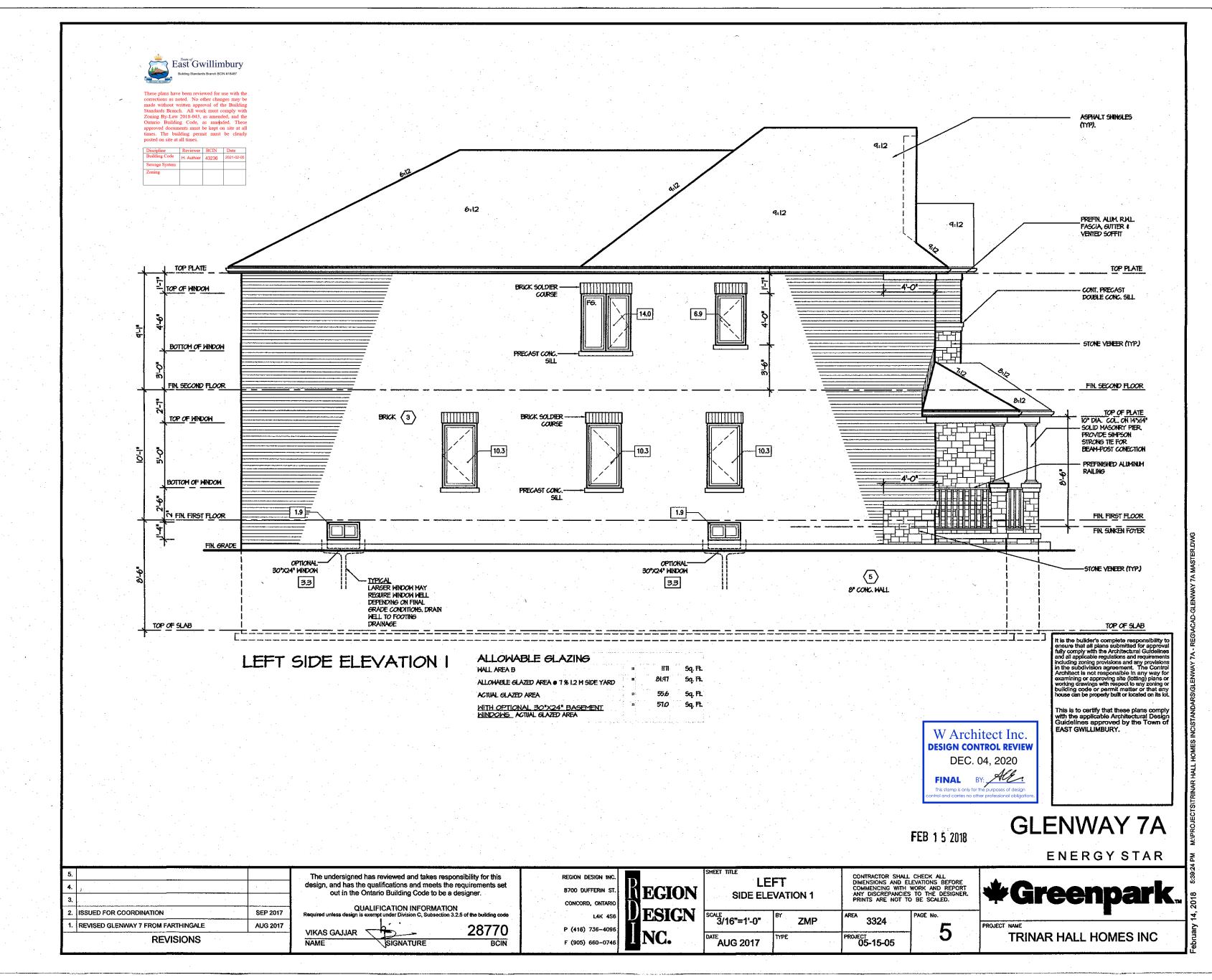


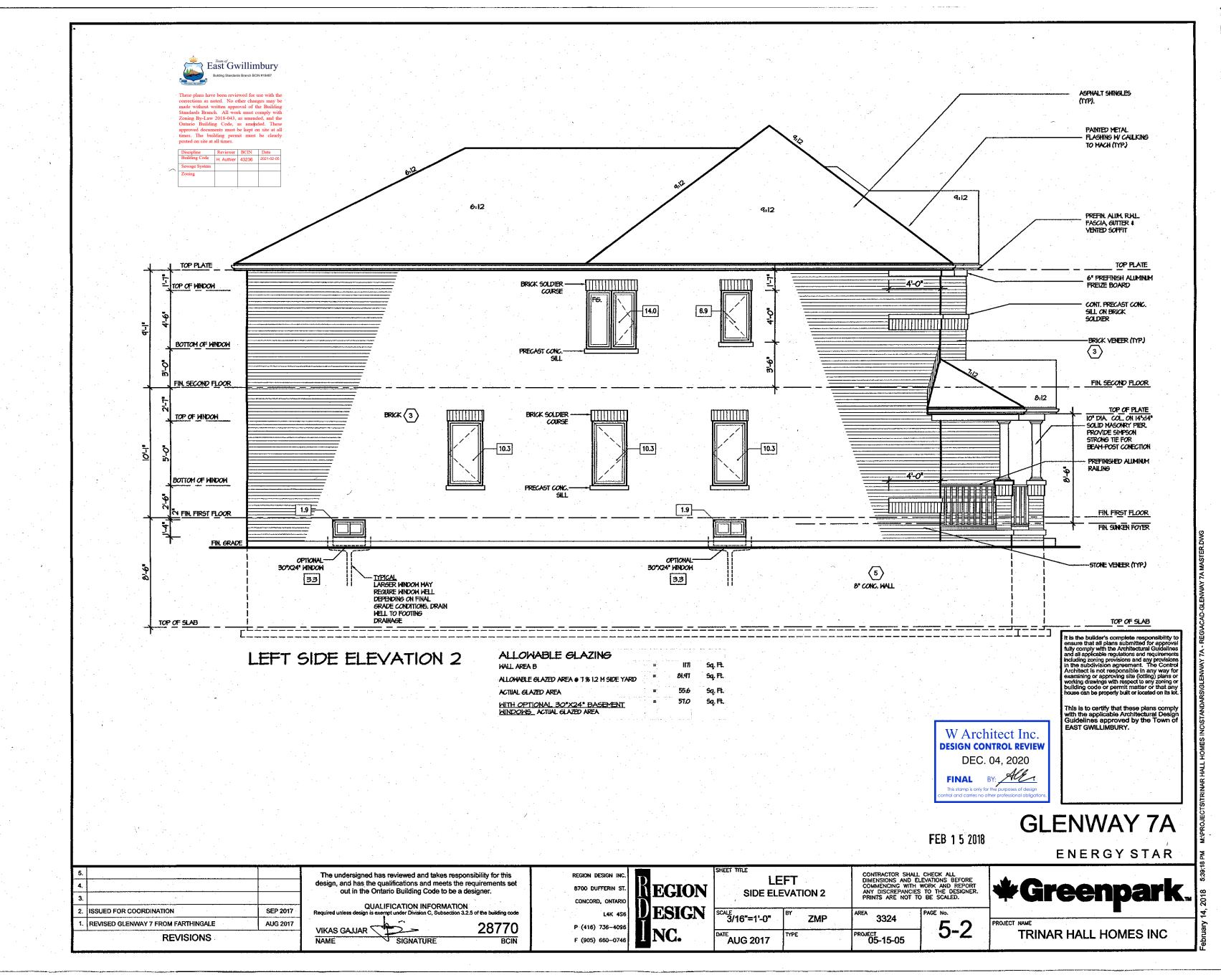
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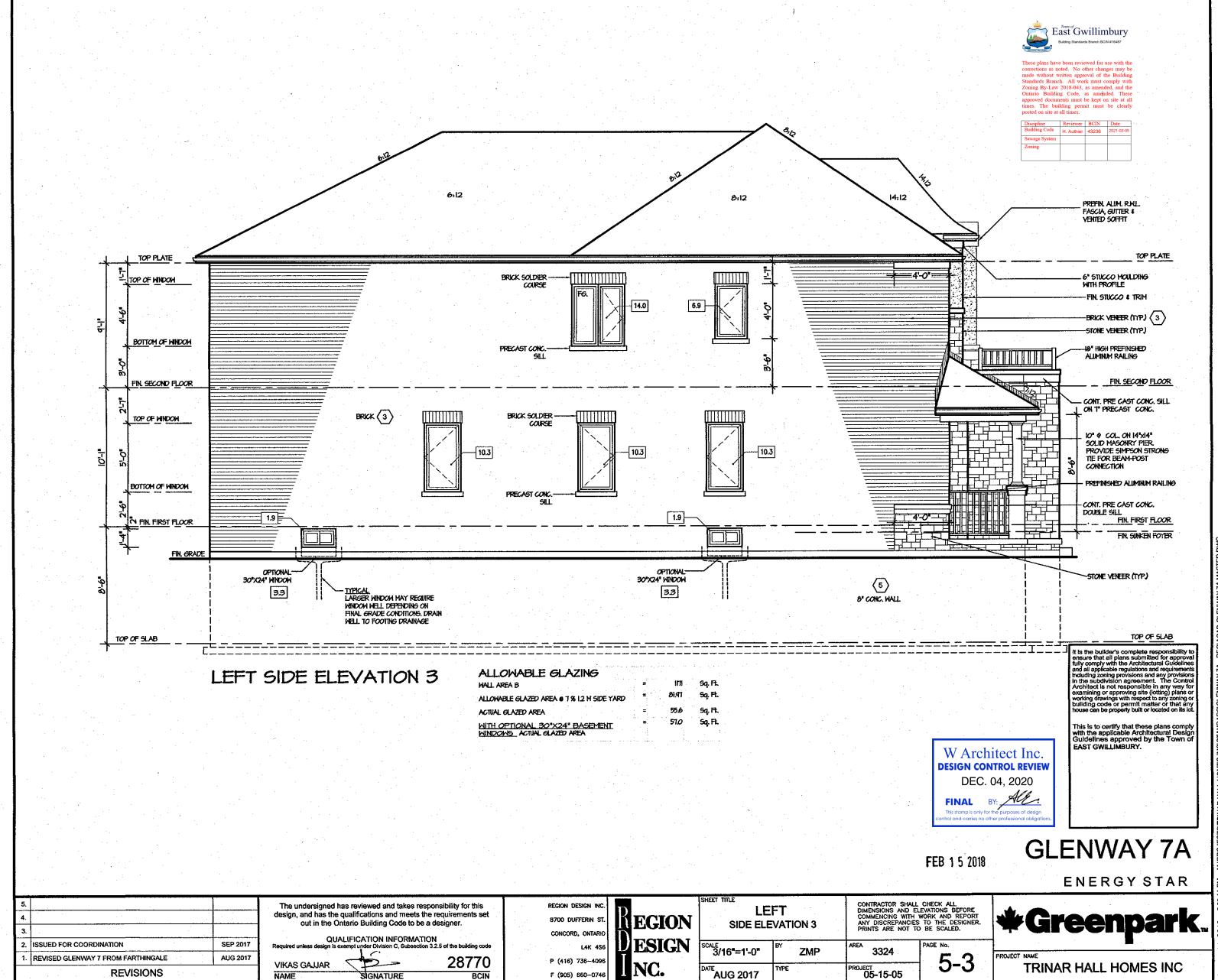
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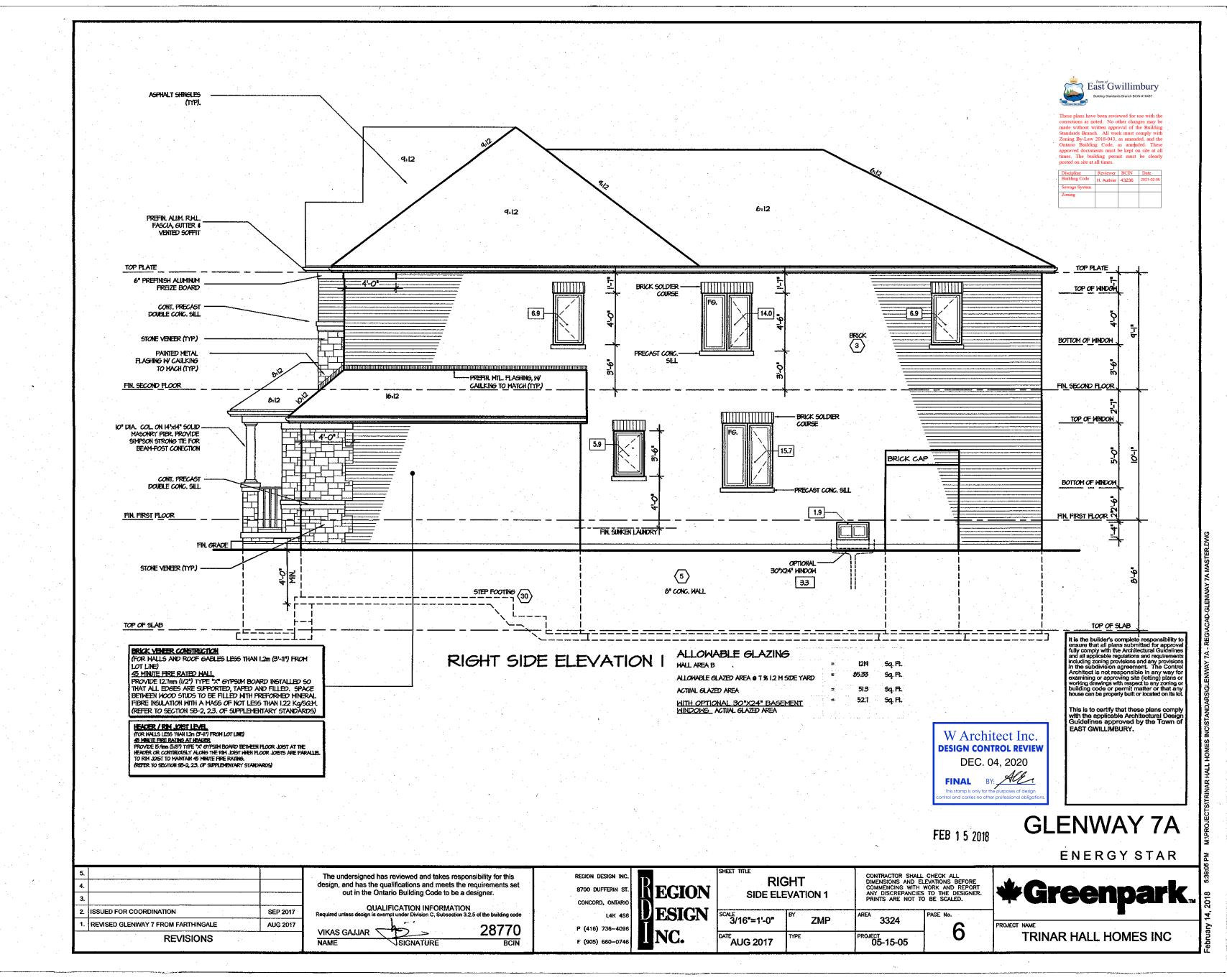


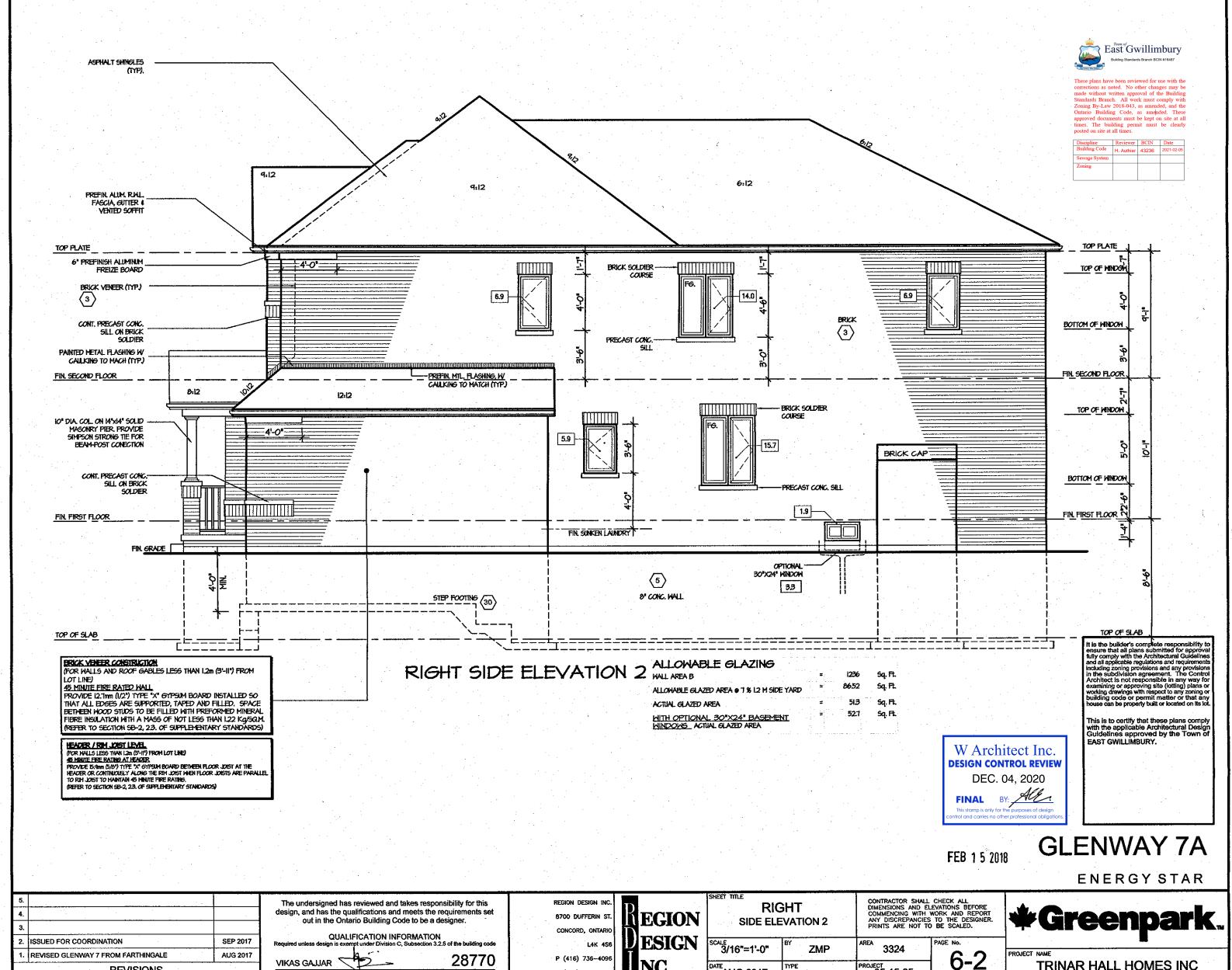






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F (905) 660-074

BCIN

VIKAS GAJJAR

SIGNATURE

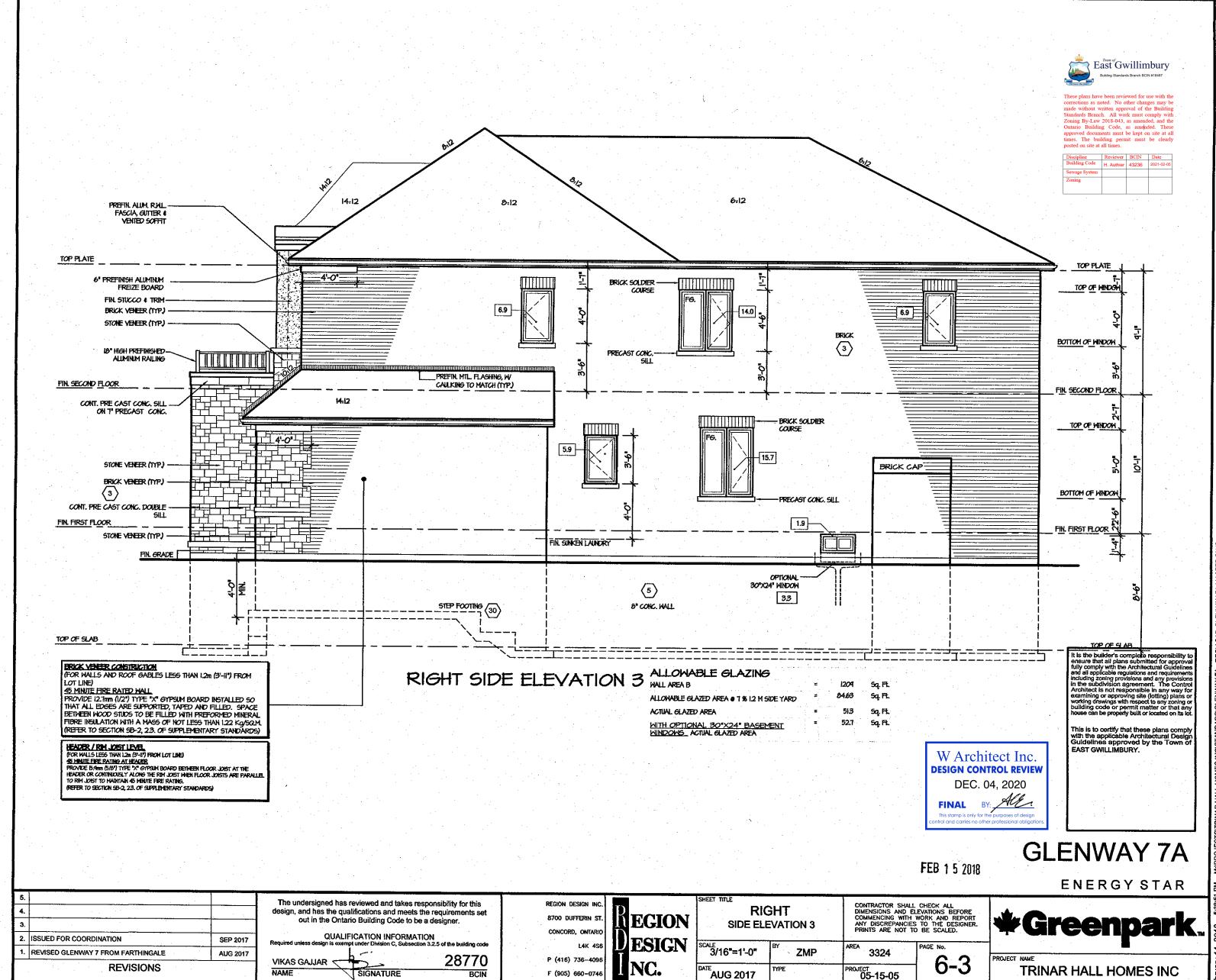
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REVISIONS

TRINAR HALL HOMES INC

05-15-05

AUG 2017

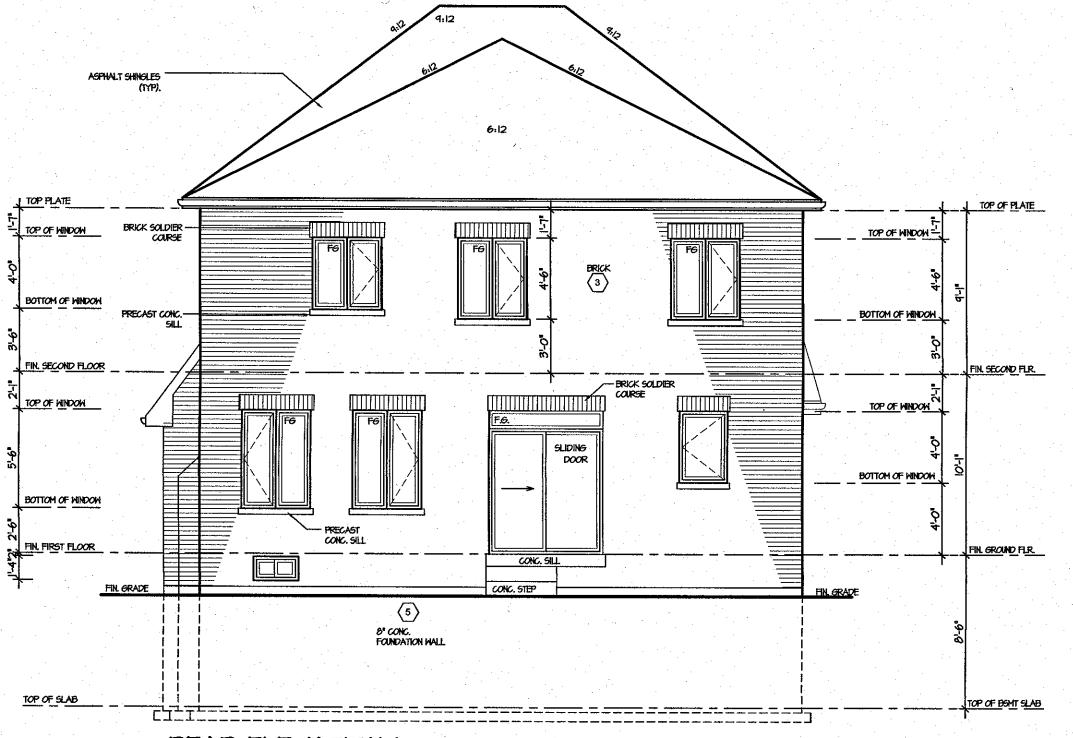


AUG 2017

NAME



Discipline	Reviewer	BCIN	Date
Building Code	H. Authier	43236	2021-02-05
Sewage System			
Zoning			



REAR ELEVATION I



FEB 1 5 2018

GLENWAY 7A

ENERGY STAR

	REVISIONS	
1.	REVISED GLENWAY 7 FROM FARTHINGALE	AUG 2017
2.	ISSUED FOR COORDINATION	SEP 2017
3.		
4.		
5.		

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

Thirision C, Subsection 3.2.5 of the building code

SIGNATURE

VIKAS GAJJAR <

NAME

28770

L4K 4S6 P (416) 736-409

F (905) 660-074

IEGION ESIGN

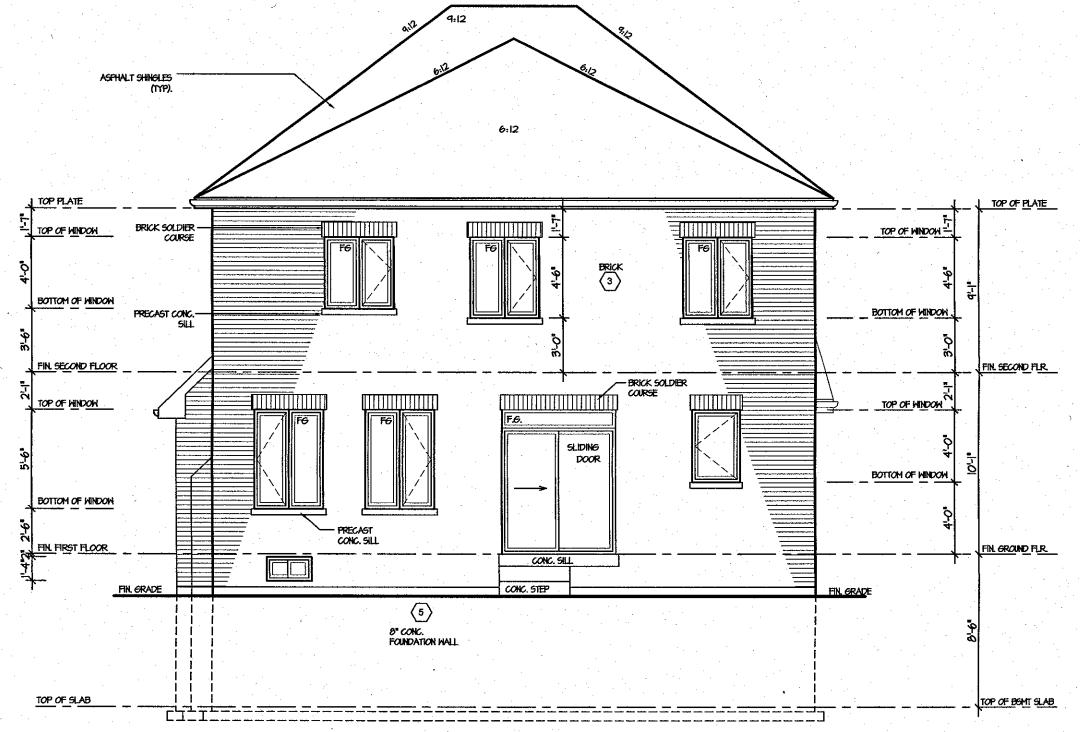
REAR ELEVATION 1 3/16"=1'-0" ZMP

^tAUG 2017

3324 05-15-05 ***Greenpark**...

These plans have been reviewed for use with the corrections as noted. No other changes may be made without written approval of the Building Standards Branch. All work must comply with Zoning By-Law 2018-043, as samended, and the Ontario Building Code, as amended. These approved documents must be kept on site at all times. The building permit must be clearly posted on site at all times.

Discipline	Reviewer	BCIN	Date
Building Code	H. Authier	43236	2021-02-05
Sewage System			
Zoning			



REAR ELEVATION 2

W Architect Inc.

DESIGN CONTROL REVIEW

DEC. 04, 2020

FINAL BY:

This stomp is only for the purposes of design content departies are other perfectional abilitariline content and contents.

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This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of EAST GWILLIMBURY.

FEB 1 5 2018

GLENWAY 7A

ENERGY STAR

5.			Γ
4.			
3.			
2.	ISSUED FOR COORDINATION	SEP 2017	l
1.	REVISED GLENWAY 7 FROM FARTHINGALE	AUG 2017	•
	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 red unless design is exempt under Division C, Subsection 3.2.5 of the building code

VIKAS GAJJAR

NAME

under Division C, Subsection 3.2.5 of the building code
28770
SIGNATURE BCIN

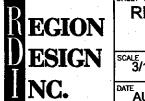
REGION DESIGN INC.

8700 DUFFERIN ST.

CONCORD, ONTARIO

L4K 4S6

P (416) 736-4096



SHEET TITLE		_
REAR	ELEVATION 2	<u> </u>

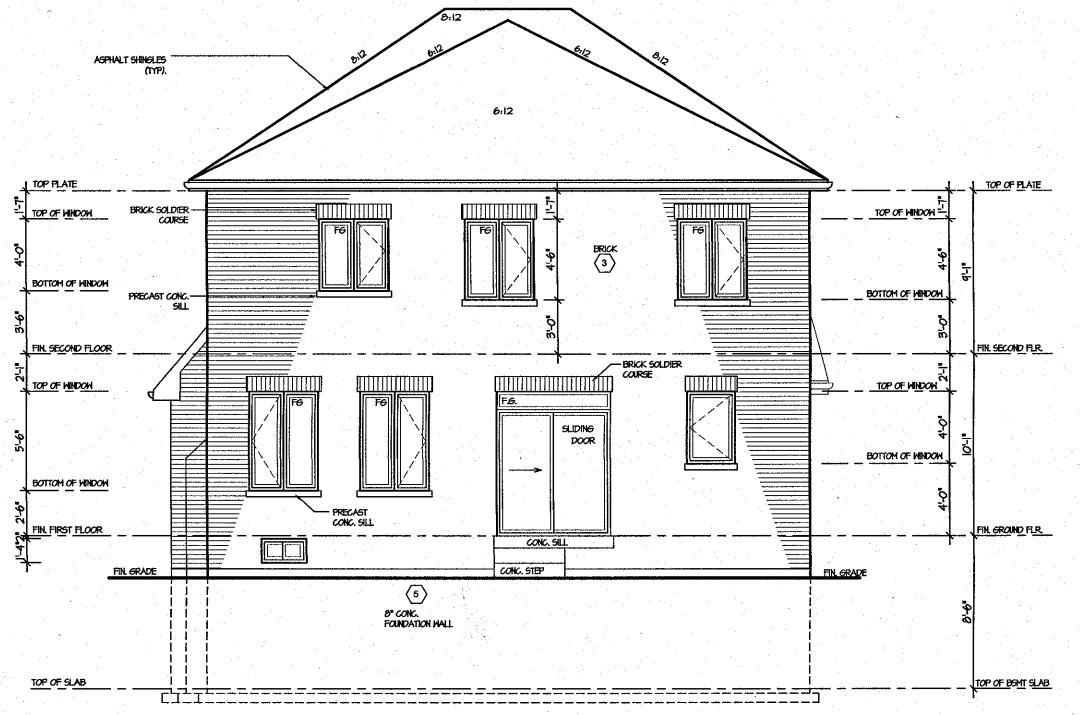
CONTRACTOR SHALL CHECK ALL
DIMENSIONS AND ELEVATIONS BEFORE
COMMENCING WITH WORK AND REPORT
ANY DISCREPANCIES TO THE DESIGNER
PRINTS ARE NOT TO BE SCALED.

		PRINTS ARE NOT TO BE SCALED.		
/16"=1'-0"	BY ZMP	AREA 3324	PAGE No.	
AUG 2017	TYPE	PROJECT 05-15-05	7-2	

*	Gi	r e	en	p	ar	k.
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Discipline	Reviewer	BCIN	Date
Building Code	H. Authier	43236	2021-02-05
Sewage System			
Zoning			



REAR ELEVATION 3

W Architect Inc. **DESIGN CONTROL REVIEW** DEC. 04, 2020

FEB 1 5 2018

GLENWAY 7A

ENERGY STAR

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4.	
2. ISSUED FOR COORDINATION	SEP 2017
REVISED GLENWAY 7 FROM FARTHINGALE	AUG 2017
REVISIONS	

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QUALIFICATION INFORMATION 28770 BCIN VIKAS GAJJAR NAME SIGNATURE

8700 DUFFERIN ST. P (416) 736-4096

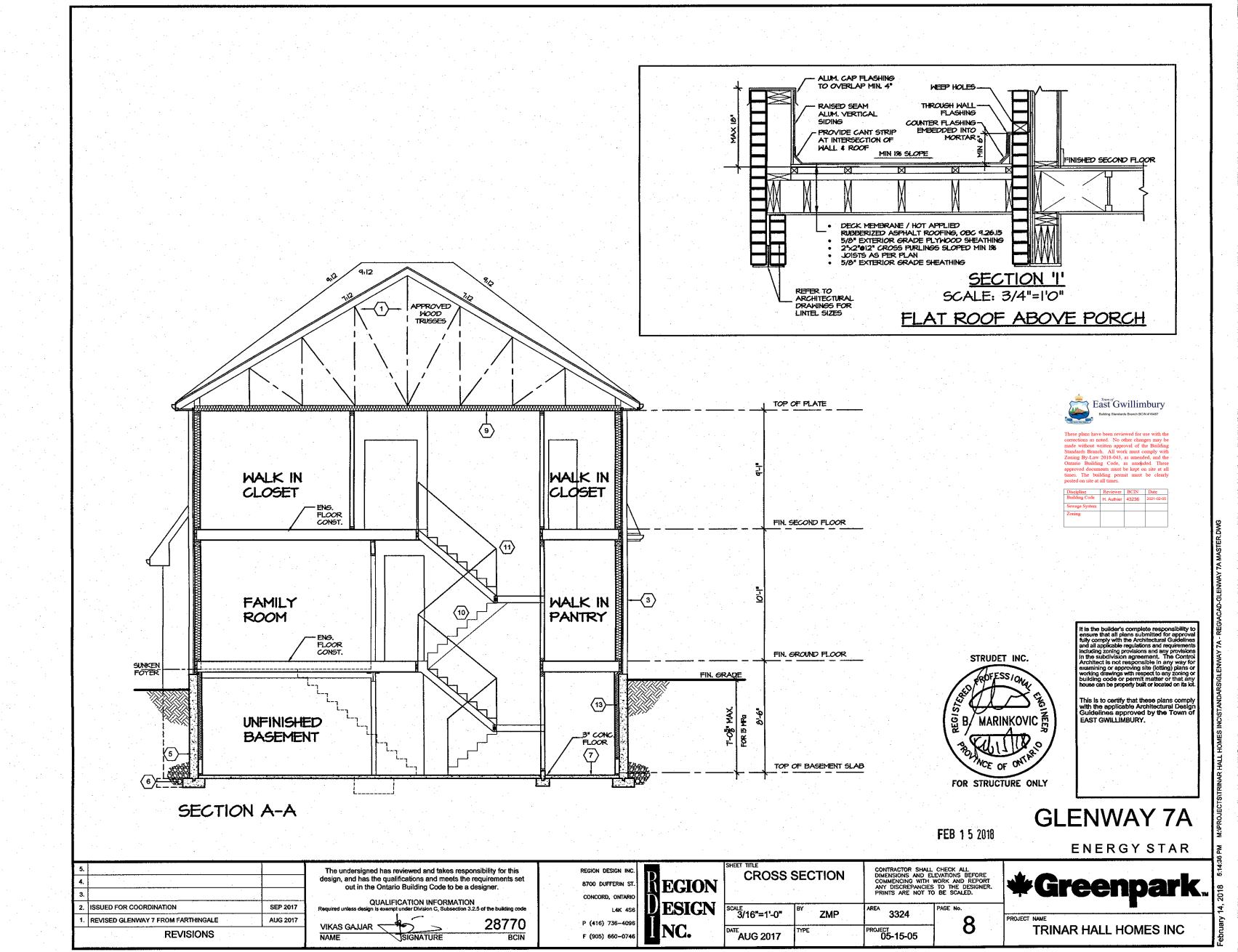
EGION **ESIGN** NC.

EAUG 2017

REAR ELEVATION 3 3/16"=1'-0"

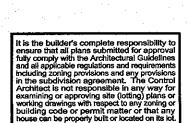
ZMP 3324 7-3 05-15-05







Teast Gwillimbury



This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of EAST GWILLIMBURY.



ENERGY STAR

MEGION ESIGN AUG 2017

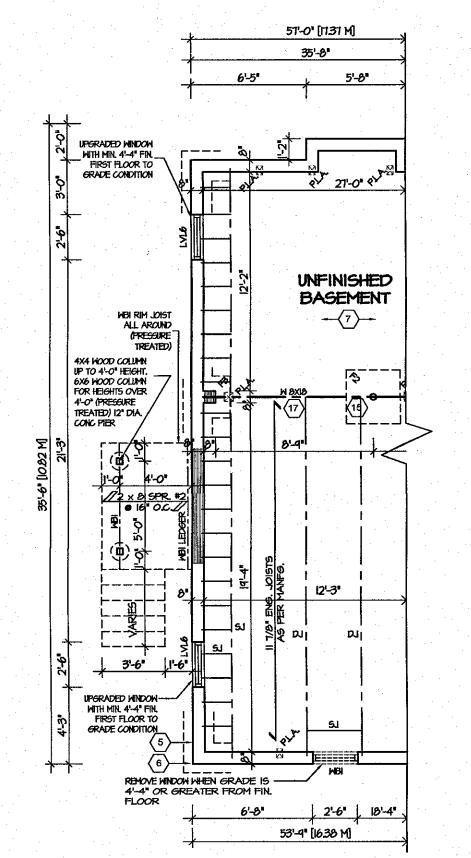
3/16"=1'-0"

PARTIAL PLANS FOR DECK CONDITION

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

*Greenpark.

TRINAR HALL HOMES INC



PARTIAL BASEMENT PLAN FOR DECK CONDITION

NUMBER OF RISERS
HILL VARY DEPENDING
ON GRADE KITCHEN 15'-7" 53'-9" [16.38 M]

5'-0"

MOOD DECK

9

51'-0" [IT3T M] 35'-8"

6-5

CELING

5-8

16'-8"

FAMILY ROOM

LVL6-DRPD.

100 FA

12'-0"

7/8" ENG. JOISTS AS PER MANFG.

DINETTE

PARTIAL FIRST FLOOR PLAN FOR DECK CONDITION

FEB 1 5 2018

2. ISSUED FOR COORDINATION 1. REVISED GLENWAY 7 FROM FARTHINGALE **REVISIONS**

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QUALIFICATION INFORMATION VIKAS GAJJAR 🤝 SIGNATURE

28770

P (416) 736-4096

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3324 9 05-15-05

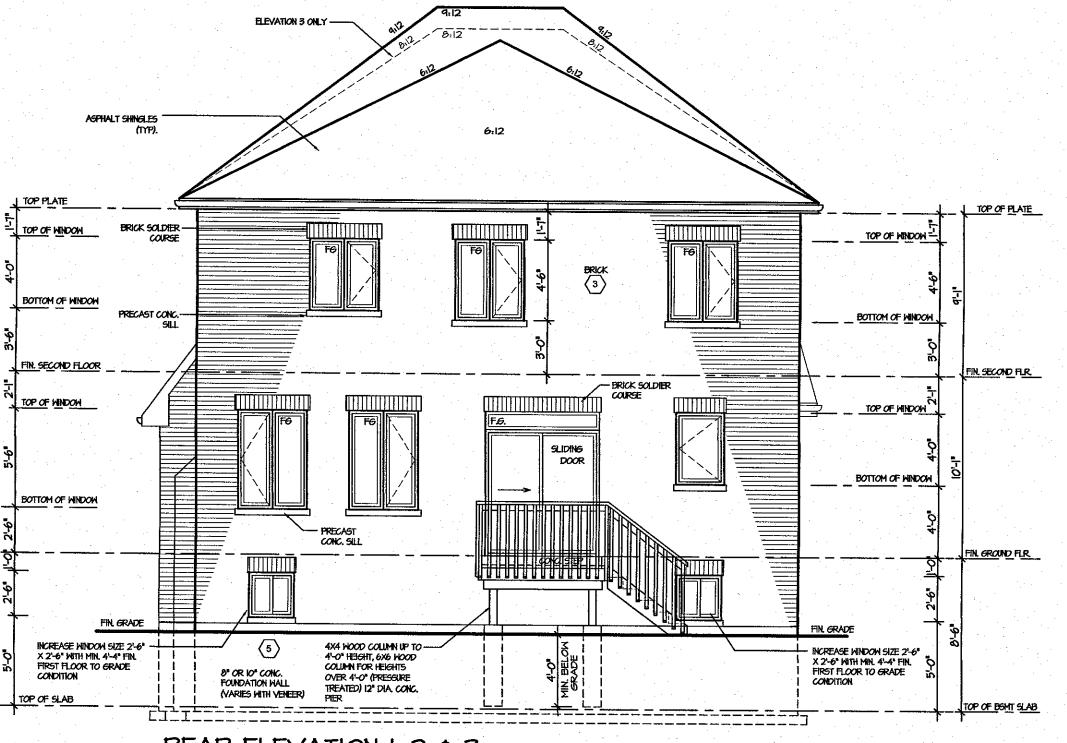
STRUDET INC.

NCE OF ONTAR

FOR STRUCTURE ONLY



Discipline	Reviewer	BCIN	Date
Building Code	H. Authier	43236	2021-02-05
Sewage System			
Zoning			



REAR ELEVATION 1, 2 \$ 3

W Architect Inc. **DESIGN CONTROL REVIEW** DEC. 04, 2020

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FEB 1 5 2018

GLENWAY 7A

ENERGY STAR

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	REVISIONS	

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QUALIFICATION INFORMATION ign is exempt under Division C, Subsection 3.2,5 of the building code 28770 VIKAS GAJJAR SIGNATURE

NAME

P (416) 736-409 F (905) 660-0746

R	EGION	REAR E FOR DEC
П	ESIGN	SCALE 3/16"=1'-0"
1	NC.	AUG 2017

REAR ELEVAT FOR DECK CONDIT	I COMMENC
SCALE 3/16"=1'-0" BY Z	MP AREA 332

MRACTOR SHALL CHECK ALL ENSIONS AND ELEVATIONS BEFORE MAENCING WITH WORK AND REPORT 'DISCREPANCIES TO THE DESIGNER. NTS ARE NOT TO BE SCALED.			
3324	PAGE No.		
T 15.05	9-2		