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

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 = 42"×42"×18" CONCRETE PAD FI = 48"×48"×20" CONCRETE PAD F2 = 36"×36"×16" CONCRETE PAD F3 = 30"×30"×12" CONCRETE PAD F3 = 34"×34"×14" CONCRETE PAD F4 = 24"×24"×12" CONCRETE PAD F4 = 28"×28"×12" CONCRETE PAD

F5 = 16"x16"x8" CONCRETE PAD F5 = 18"x18"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. FDTN. 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.2ML2 = 4"x3-1/2"x5/16"L (100×90×8.0L) + 2-2"x8" SPR. No.2 ML3 = 5"x3-1/2"x5/16"L (125×90×8.0L) + 2-2"x10" SPR. No.2 $\begin{array}{l} \text{WL4} = 6\text{''x3-l/2''x3/8''L} \ (150\text{x90x10.0L}) + 2-2\text{''x12''} \ \text{SPR. No.2} \\ \text{WL5} = 6\text{''x4''x3/8''L} \ (150\text{x100x10.0L}) + 2-2\text{''x12''} \ \text{SPR. No.2} \\ \text{WL6} = 5\text{''x3-l/2''x5/l6''L} \ (125\text{x90x8.0L}) + 2-2\text{''x12''} \ \text{SPR. No.2} \\ \end{array}$ $\begin{array}{lll} \text{WL7} &=& 5\text{"x3-l/2"x5/l6"L} & (125\text{x90x8.0L}) + 3-2\text{"x10"} & \text{SPR. No.2} \\ \text{WL8} &=& 5\text{"x3-l/2"x5/l6"L} & (125\text{x90x8.0L}) + 3-2\text{"x12"} & \text{SPR. No.2} \\ \text{WL9} &=& 6\text{"x4"x3/8"L} & (150\text{x100x10.0L}) + 3-2\text{"x12"} & \text{SPR. No.2} \\ \end{array}$

WOOD LINTELS AND BEAMS

WBI = 2-2"x8" SPR. No.2 (2-38x184 SPR. No.2) MB2 = 3-2"x8" SPR. No.2 (3-38x184 SPR. No.2) MB3 = 2-2"x10" SPR. No.2 (2-38x235 SPR. No.2) MB4 = 3-2"x10" SPR. No.2 (3-38x235 SPR. No.2)

WBII = 4-2"XIO" SPR. No.2 (4-38x235 SPR. No.2) WBI2 = 4-2"xI2" SPR. No.2 (4-38x286 SPR. No.2)

LAMINATED VENEER LUMBER (LVL) BEAMS

LVLIA = I-I 3/4" × 7 I/4" (I-45×I&4)
LVLI = 2-I 3/4" × 7 I/4" (I-45×I&4)
LVL2 = 3-I 3/4" × 7 I/4" (3-45×I&4)
LVL3 = 4-I 3/4" × 7 I/4" (4-45×I&4)
LVL4A = I-I 3/4" × 9 I/2" (I-45×24O)
LVL4 = 2-I 3/4" × 9 I/2" (2-45×24O)
LVL5 = 3-I 3/4" × 9 I/2" (3-45×24O)
LVL5A = 4-I 3/4" × 9 I/2" (4-45×3OO)
LVL6A = I-I 3/4" × II 7/8" (I-45×3OO)
LVL6 = 2-I 3/4" × II 7/8" (3-45×3OO)
LVL7A = 4-I 3/4" × II 7/8" (4-45×3OO)
LVLA = 2-I 3/4" × II 7/8" (4-45×3OO)
LVLA = 4-I 3/4" × II 7/8" (4-45×3OO)
LVLA = 2-I 3/4" × II 7/8" (4-45×3OO) LVLIA = I-I 3/4" x 7 I/4" (I-45x184)

LVLØ = 2-I 3/4" x I4" (2-45x356) LVLQ = 3-I 3/4" x I4" (3-45x356) LVLIO = 2-I 3/4" x I8" (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)L3 = 5"x3-1/2"x5/16"L (125x90x8.0L) L4 = 6"x3-1/2"x3/8"L (150x90x10.0L)

L5 = 6"x4"x3/8"L (150x100x10.0L)L6 = 7"x4"x3/8"L (175x100x10.0L)

DOOR SCHEDULE

NOS.	MIDTH	HEIGHT 8'-9' CEILING	HEIGHT IO' OR MORE CEILING	TYPE
- <u>a</u> 2 3 4 5 6 7	2'-10" 2'-8" 2'-8" 2'-8" 2'-6" 2'-6"	6'-8" 6'-8" 6'-8" 6'-8" 6'-8" 6'-8"	8'-0" 8'-0" 8'-0" 8'-0" 8'-0" 8'-0" 8'-0"	INSULATED ENTRANCE DOOR INSULATED FRONT DOORS WOOD & GLASS DOOR EXTERIOR SLAB DOOR INTERIOR SLAB DOOR

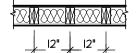
SPACE CONVENTIONAL FLOOR JOISTS @ 12" O.C. BELOW ALL CERAMIC TILE AREAS. PROVIDE I ROW BRIDGING FOR SPANS OF 5'-7', 2 ROWS FOR SPANS GREATER THAN 7'

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.



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

TWO STORY HEIGHT WALL DETAIL

AREA CALCULATIONS		ELE	V. 3
GROUND FLOOR AREA	=	1188	Sq. Ft
SECOND FLOOR AREA	=	1522	Sq. Ft
TOTAL FLOOR AREA	=	2710	Sq. Ft.
		251.77	Sq. M.
IST FLOOR OPEN AREA	=	0	Sq. Ft
2ND FLOOR OPEN AREA	=	0	Sq. Ft
ADD TOTAL OPEN AREAS	=	0	Sq. Ft
ADD FIN. BASEMENT AREA	=	0	Sq. Ft
GROSS FLOOR AREA	=	2710	Sq. Ft.
		251.77	Sq. M.
GROUND FLOOR COVERAGE	=	1188	Sq. Ft
GARAGE COVERAGE /AREA	=	402	Sq. Ft
PORCH COVERAGE / AREA	=	125	Sq. Ft
TOTAL COVERAGE W PORCH	=	1715	Sq. Ft.
	=	159.33	5q. m.
TOTAL COVERAGE WO PORCH	=	1590	Sq. Ft.
	=	147.72	5q. m.

AREA CALCULATIONS		ELE	. I
GROUND FLOOR AREA	=	1188	Sq. Ft.
SECOND FLOOR AREA	=	1522	Sq. Ft.
TOTAL FLOOR AREA	=	2710	Sq. Ft.
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2ND FLOOR OPEN AREA	=	0	Sq. Ft.
ADD TOTAL OPEN AREAS	=	0	Sq. Ft.
ADD FIN. BASEMENT AREA	=	0	Sq. Ft.
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2ND FLOOR OPEN AREA	=	0	Sq. Ft.
ADD TOTAL OPEN AREAS	=	0	Sq. Ft.
ADD FIN. BASEMENT AREA	=	0	Sq. Ft.
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	=	159.33	Sq. m.
TOTAL COVERAGE WO PORCH	=	1590	Sq. Ft.
	=	147.72	5q. m.

JUNIPER 2 - EL	EV. I				ENERGY STAR
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE
FRONT	812.92	(75.52)	154.64	(14.37)	19.02 %
LEFT SIDE	949.17	(88.18)	60.08	(5.58)	6.33 %
RIGHT SIDE	949.17	(88.18)	32.42	(3.01)	3.42 %
REAR	796.88	(74.03)	164.26	(15.26)	20.61 %
TOTAL	3506,14 FT ²	(325.91 M²)	411.40 FT ²	(38.22M²)	11.73 %

JUNIPER 2 - E	LEV. 2				ENERGY STAR
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE
FRONT	806.33	(74.91)	125.31	(11.64)	15.54 %
LEFT SIDE	949.17	(88.18)	60.08	(5.58)	6.33 %
RIGHT SIDE	949.17	(88.18)	32.42	(3.01)	3.42 %
REAR	796.88	(74.03)	164.26	(15.26)	20.61 %
TOTAL	3501.55 FT ²	(325.29 M²)	382.01 FT ²	(35.49M²)	10.91 %

JUNIPER 2 - ELEV. 3 ENERGY STAR						
ELEVATION	WALL FT ²	(WALL M²)	OPENING FT ²	(OPENING M²)	PERCENTAGE	
FRONT	806.33	(74.91)	144.71	(13.44)	17.45 %	
LEFT SIDE	949.17	(88.18)	60.08	(5.58)	6.33 %	
RIGHT SIDE	949.17	(88.18)	32.42	(3.01)	3.42 %	
REAR	796.88	(14.03)	164.26	(15.26)	20.61 %	
TOTAL	3501.55 FT ²	(325.29 M²)	401.47 FT ²	(31.30M²)	11.47 %	

MILTON	TOWN OF MILTON PLANNING AND DEVELOPMENT JUNIPER 2 MODEL			
	JUNIPER 2 MODEL			
DUU DINO DEVIEWED				

SCOTT SHERRIFFS

OWN OF MILTON MAR 29, 2017 JUNIPER 2

BUILDING DIVISION

TOWN OF MILTON RMD1*223 ZON ZONING: **APPROVED** ROBIN CAMPBELL APR 22, 2017

GENERAL NOTES/CONSTRUCTION DETAILS Reviewed model drawings to be read in conjunction with reviewed general notes. structions details and specifications



2012 ENERGY STAR V-12.7					
COMPONENT	NOTE				
CEILING WITH ATTIC SPACE MINIMUM RSI (R) VALUE	8.81 (R50)				
CEILING WITHOUT ATTIC SPACE MINIMUM RSI (R) VALUE	5.46 (R3I)				
EXPOSE FLOOR MINIMUM RSI (R) VALUE	5.46 (R3I)				
WALLS ABOVE GRADE MINIMUM RSI (R) VALUE	4.4 (R20+R5)				
BASEMENT WALLS MINIMUM RSI (R) VALUE	3.52 (R2O BLANKET)				
EDGE OF BELOW GRADE SLAB 4 600mm BELOW GRADE MINIMUM RSI (R) VALUE	1.76 (RIO)				
WINDOWS & SLIDING GLASS DOORS MAXIMUM U-VALUE	ENERGY STAR ® ZONE C (ER 29/JV 1.4)				
SPACE HEATING EQUIPMENT MINIMUM AFUE	95% ENERGY STAR ® WITH ECM				
GAS FIREPLACE	ELECTRONIC SPARK IGNITION				
HRV MINIMUM EFFICIENCY	TIER 2 65% SRE ENERGY STAR ® HRV TO BE INTERCONNECTED TO THE FURNACE FA MUST BE BALANCED INDICATING ON HIGH SPEED FRESH/STALE				
HOT WATER TANK	CONDENSING HOT WATER TANK 90% TE ENVIROSENCE				
DRAIN WATER HEAT RECOVERY	ONE SHOWER > 42% STEADY R3-42 OR TD342				
AIR TIGHTNESS MUST MEET MINIMUM	DETACHED LEVEL I (2.5 ACH/O.18 NLR) ATTACHED LEVEL I (3.0 ACH/O.26 NLR)				
DUCT SEALING	ALL SUPPLY DUCTS I m (HORIZONTAL) OF RETURN DUCTS				
LIGHTS	75% CFLs OR LEDs				



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 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 MILTON.

JUNIPER 2

ENERGY STAR

5.		
4.		
3.		
2.		
1.	ISSUED FOR COORDINATION	JULY 2016

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



8700 DUFFERIN ST 28770 P (416) 736-4096

BCIN

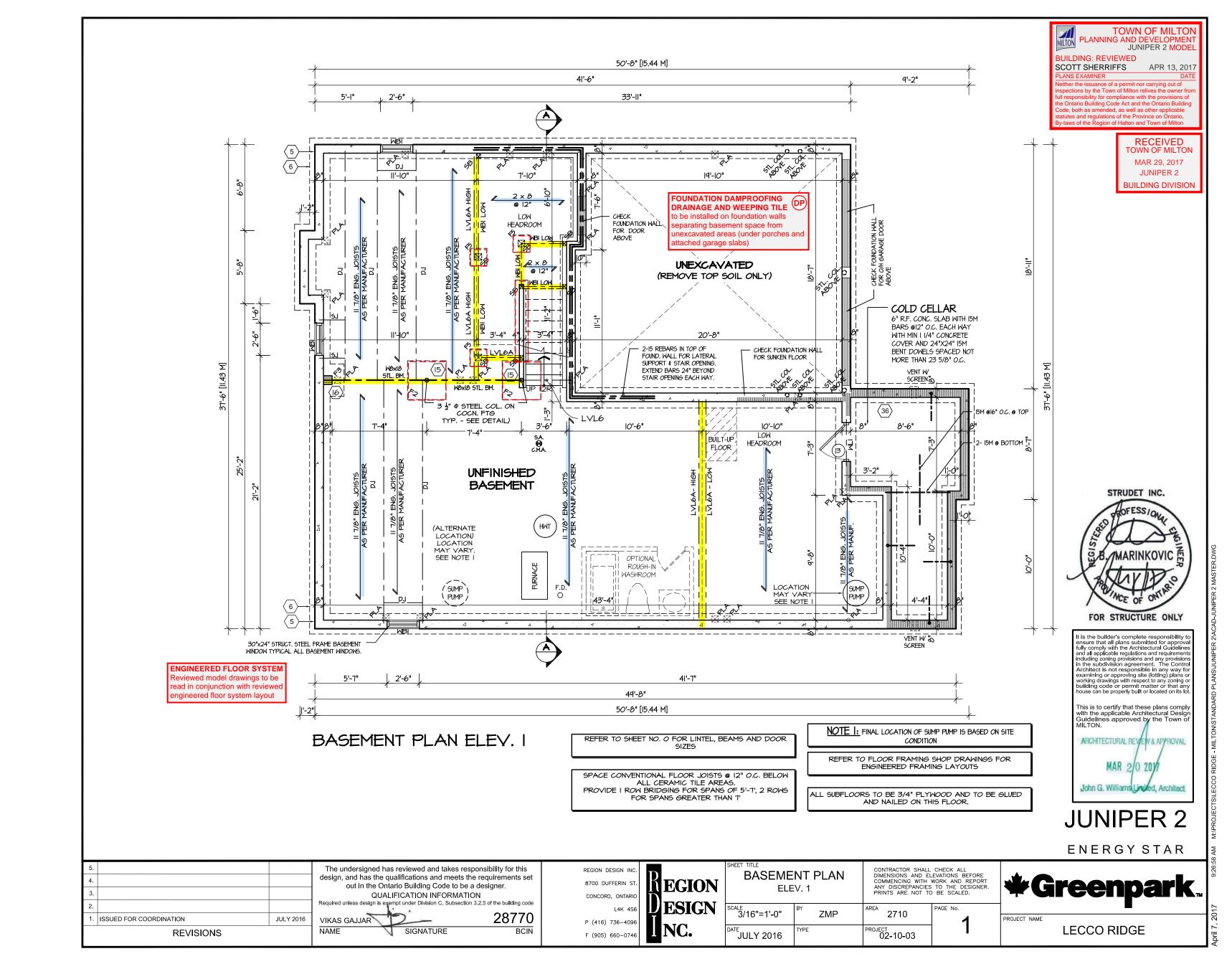


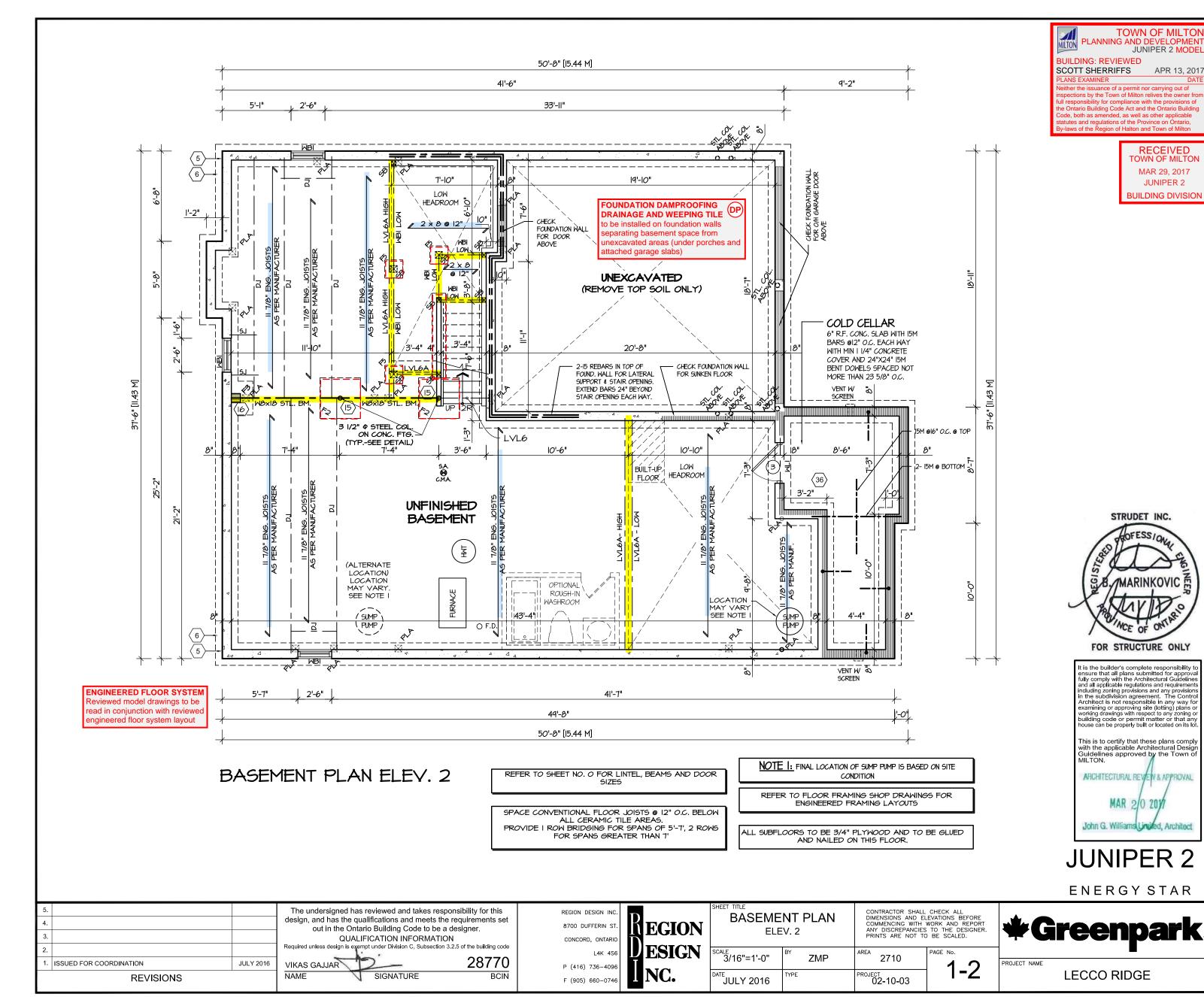
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R	EGION	
)	ESIGN	SCA
	NC	DATE

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

PAGE No. ື່ 3/16"=1'**-**0" 2710 7MP 0 02-10-03 JULY 2016







APR 13, 2017

MAR 29, 2017

JUNIPER 2

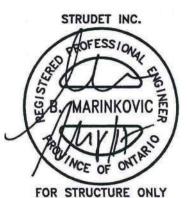


SCOTT SHERRIFFS

FOWN OF MILTON MAR 29, 2017 JUNIPER 2

APR 13, 2017

BUILDING DIVISION



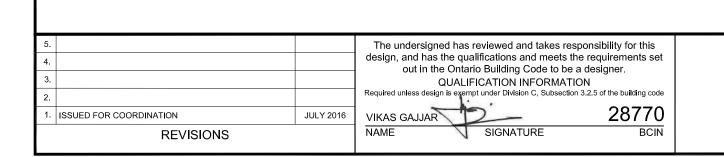
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This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of MILTON.

ARCHITECTURAL REVIEW & APPROVAL MAR 2/0 201/ John G. Williams Limited, Architect

JUNIPER 2

ENERGY STAR



1'-2"

2'-6"

37'-6" [II.43 M]

ENGINEERED FLOOR SYSTEM

leviewed model drawings to be

ead in conjunction with reviewe

II 7/8" ENG. JOISTS AS PER MANUFACTURER

II 7/8" ENG. JOISTS AS PER MANUFACTUREF

II 1/8" ENG. JOISTS AS PER MANUFACTURI

2'-6"

BASEMENT PLAN ELEV. 3

II 7/8" ENG. JOISTS AS PER MANJFACTURE

5'-7"

3 1/2" \$ STEEL COL. ON CONC. FTG. -(TYP.-SEE DETAIL)

LOCATION)
LOCATION
MAY VARY.
SEE NOTE I

/ SUMP

UNFINISHED

BASEMENT



50'-8" [I5.44 M]

19'-10"

UNEXCAYATED (REMOVE TOP SOIL ONLY)

2-15 REBARS IN TOP OF FOUND. WALL FOR LATERAL SUPPORT & STAIR OPENING.

EXTEND BARS 24" BEYOND STAIR OPENING EACH WAY.

FOUNDATION DAMPROOFING DRAINAGE AND WEEPING TILE

BUILT-UP HEADROOM

FLOOR

CHECK FOUNDATION WAL FOR SUNKEN FLOOR

LOCATION MAY VARY SEE NOTE I

SUMP

to be installed on foundation walls

eparating basement space from

33'-11"

CHECK FOUNDATION WALL FOR DOOR ABOVE

10'-6"

OPTIONAL ROUGH-IN

WASHROOM

36'-7"

REFER TO SHEET NO. O FOR LINTEL, BEAMS AND DOOR SIZES

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'

50'-8" [I5.44 M]

41'-6"

LOW

HEADROOM

/WBI /LOWs

3'-4"

3'-6"

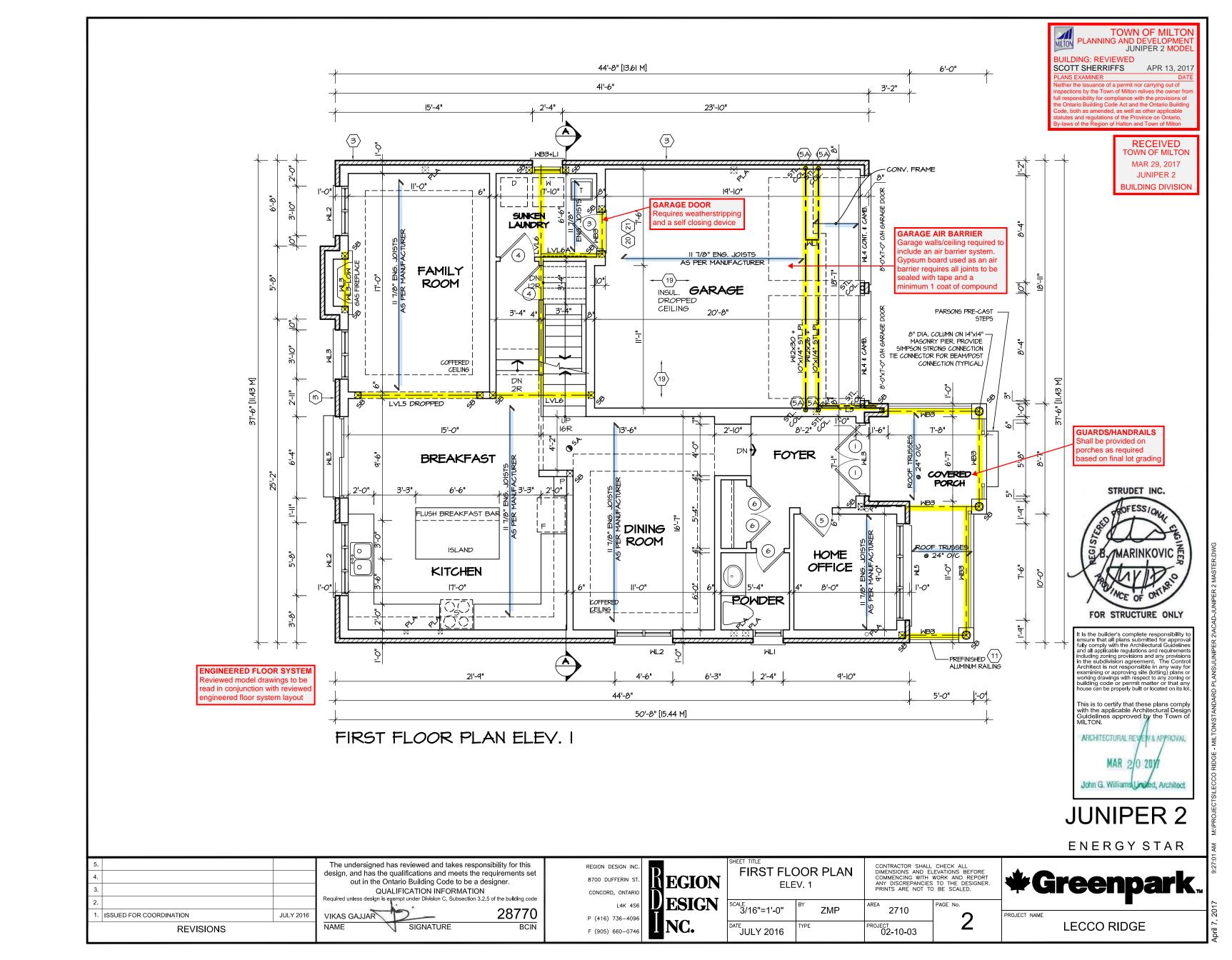
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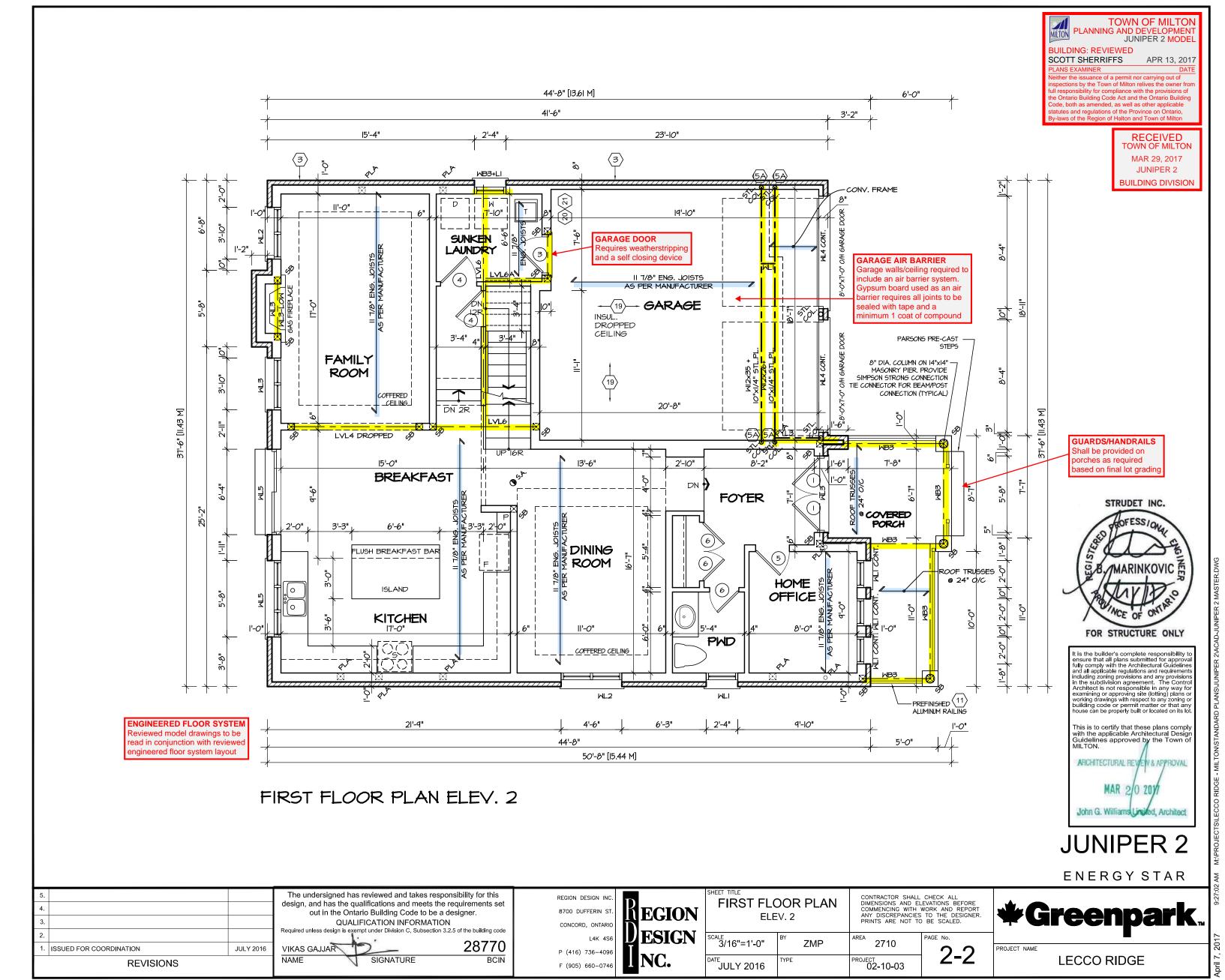


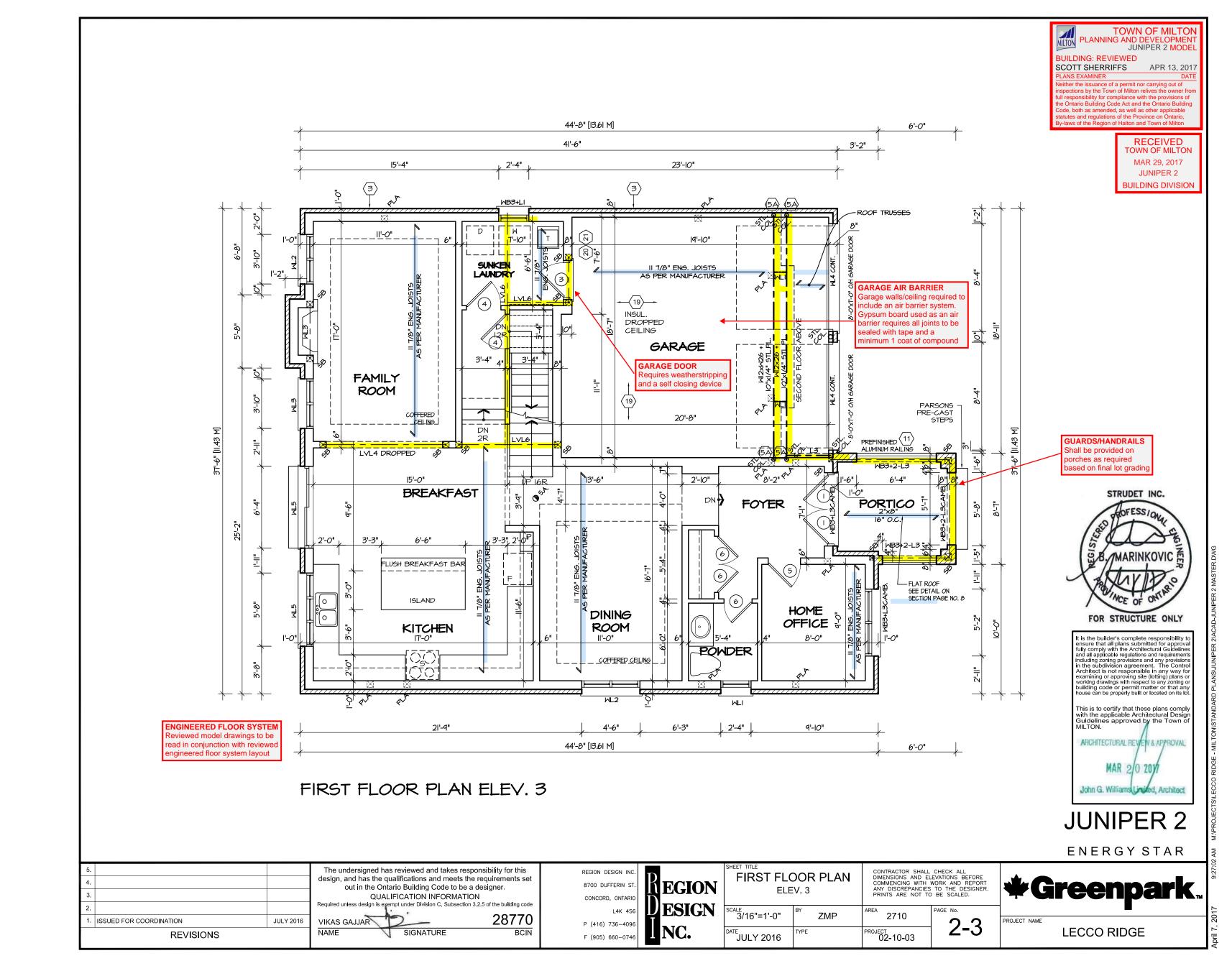
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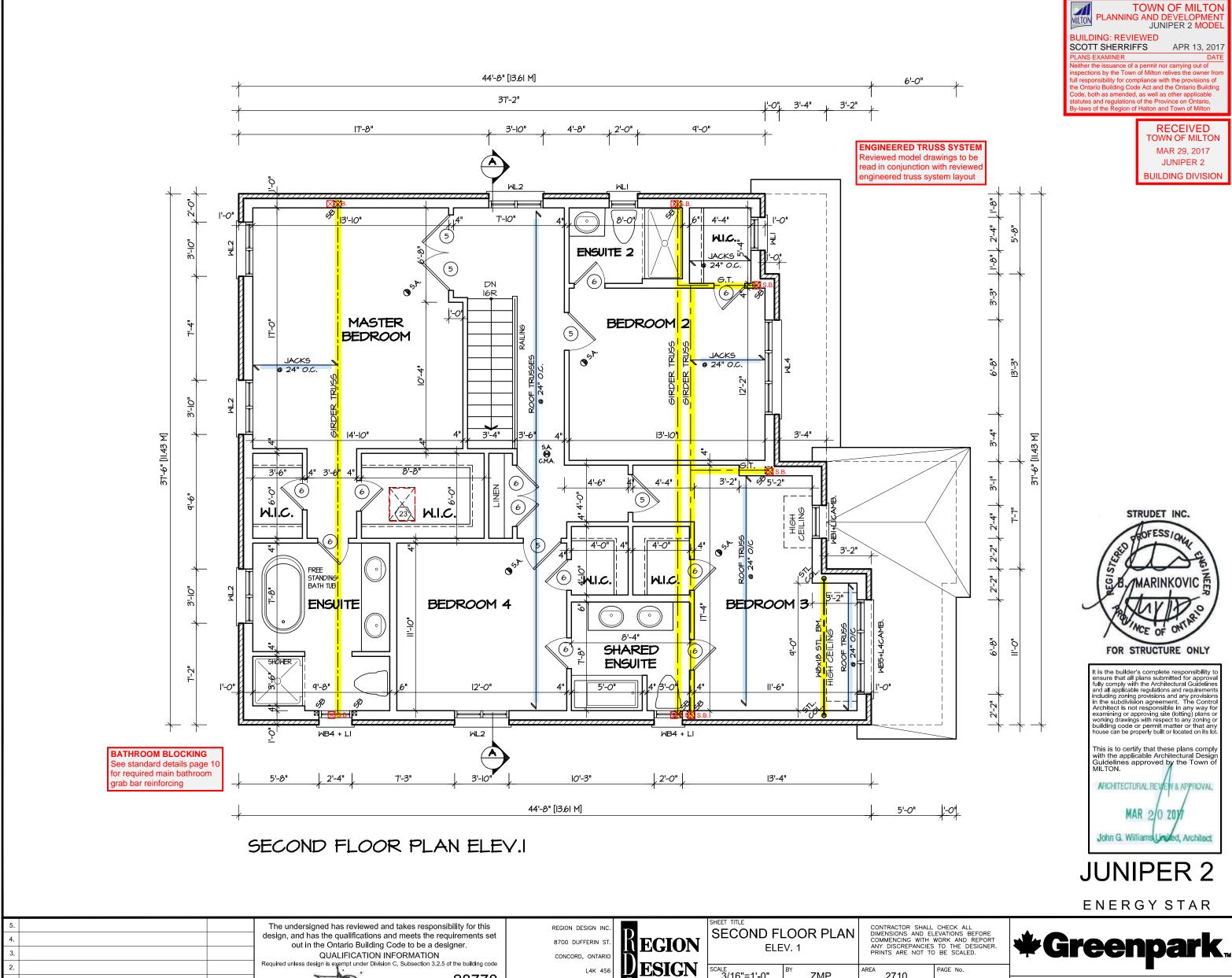
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_E 3/16"=1'-0"	^{BY} ZMP	^{AREA} 2710	PAGE
JULY 2016	TYPE	PROJECT 02-10-03	











28770

BCIN

P (416) 736-4096

VIKAS GAJJAR

NAME

SIGNATURE

1. ISSUED FOR COORDINATION

REVISIONS

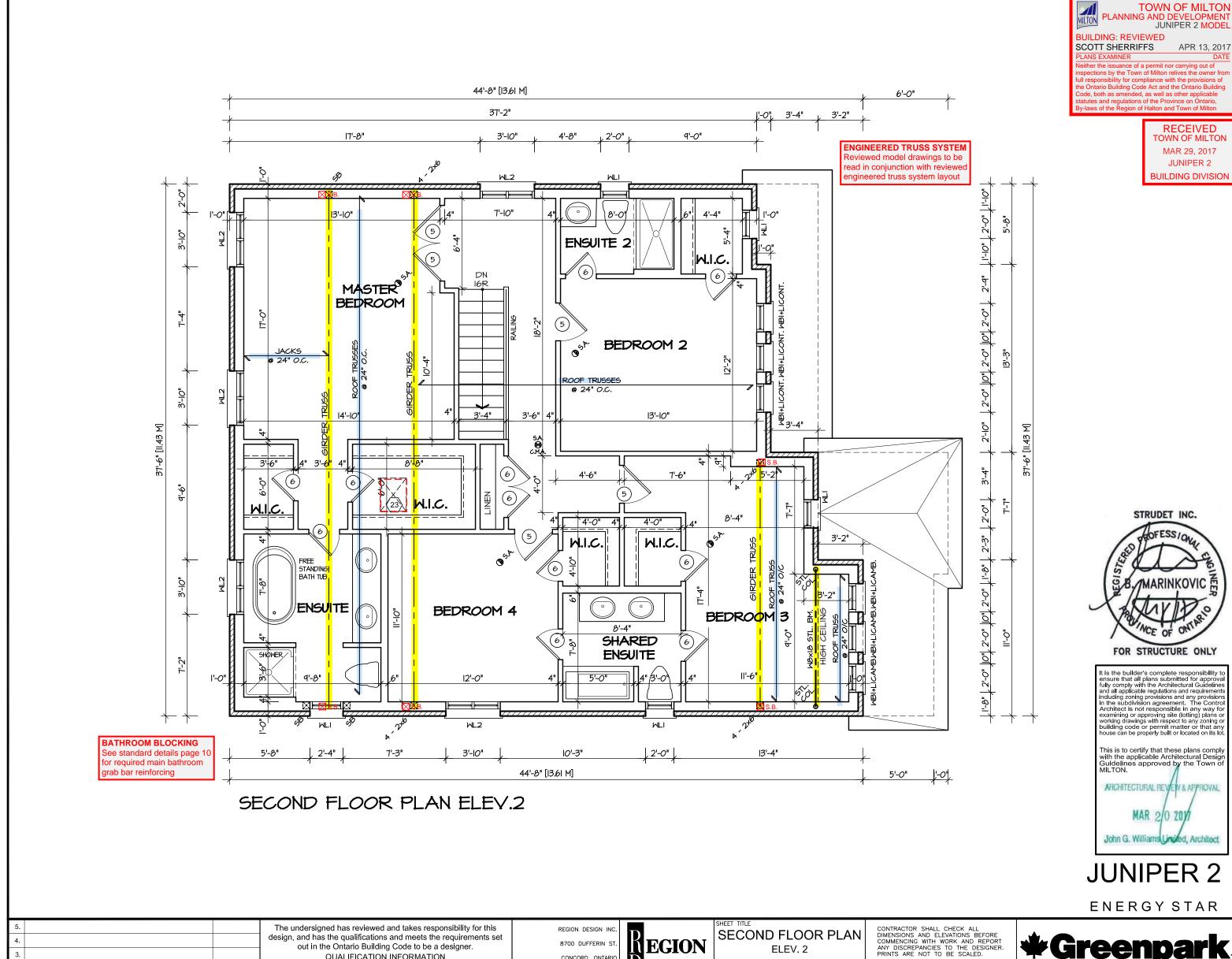
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JULY 2016

ZMP

2710

02-10-03



8700 DUFFERIN ST.

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ESIGN

ELEV. 2

ZMP

2710

3/16"=1'-0"

JULY 2016

out in the Ontario Building Code to be a designer.

QUALIFICATION INFORMATION

SIGNATURE

VIKAS GAJJAR

NAME

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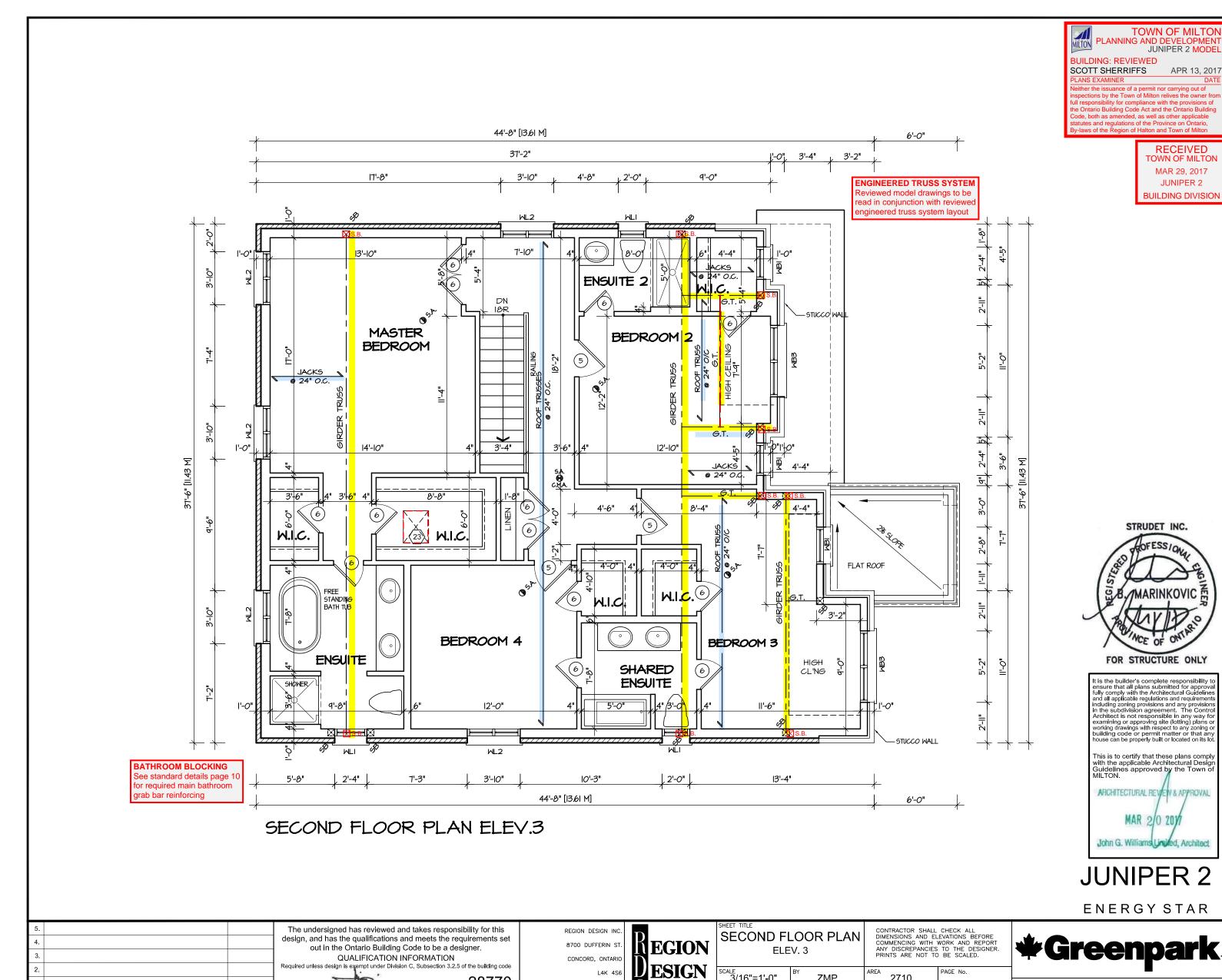
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28770

BCIN

Greenpark

3-2



28770

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3/16"=1'-0"

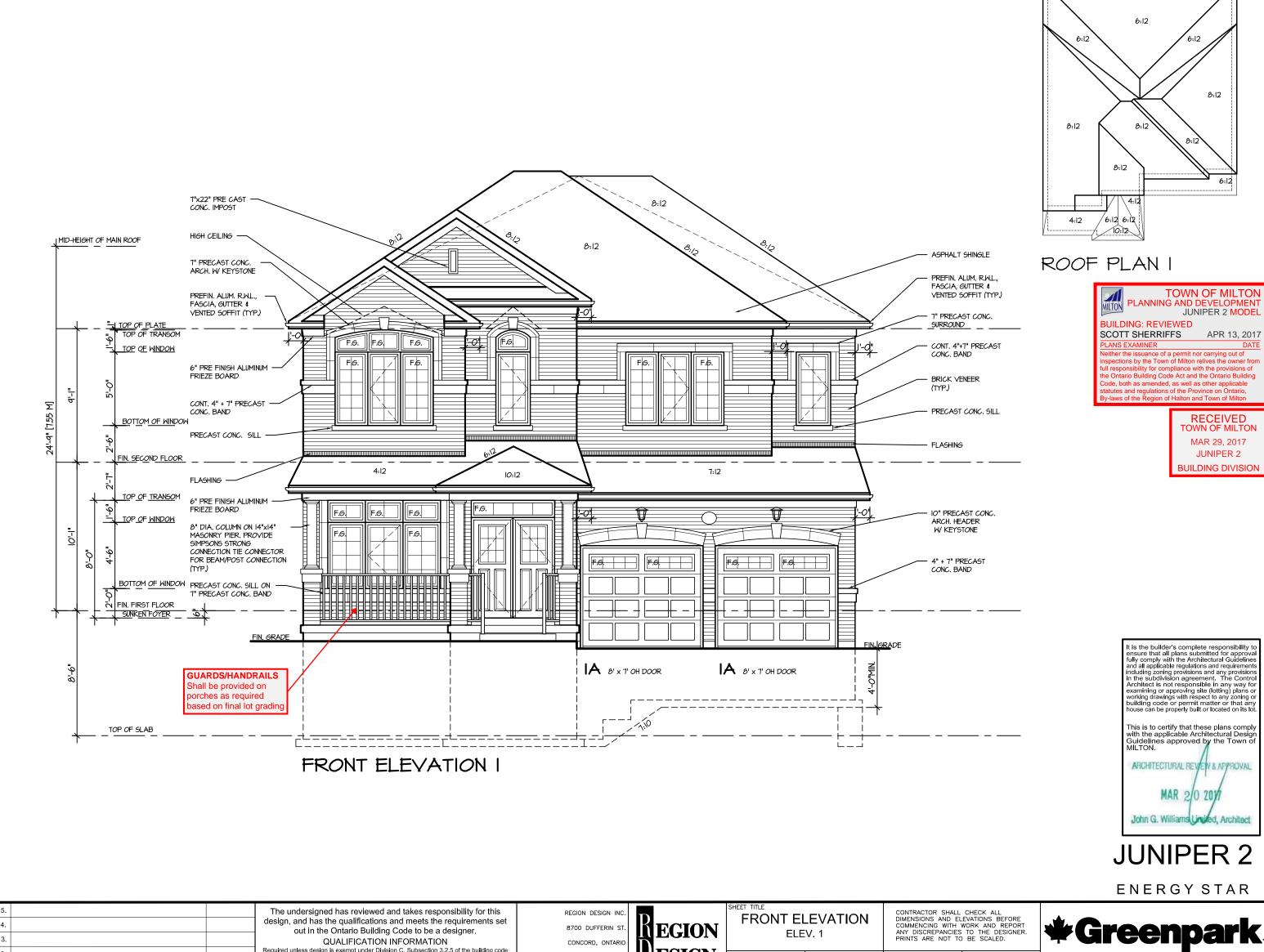
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ZMP

2710

02-10-03

3-3



ELEV. 1

ZMP

2710

02-10-03

4

LECCO RIDGE

3/16"=1'-0"

TE JULY 2016

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SIGNATURE

VIKAS GAJJAR

NAME

ISSUED FOR COORDINATION

REVISIONS

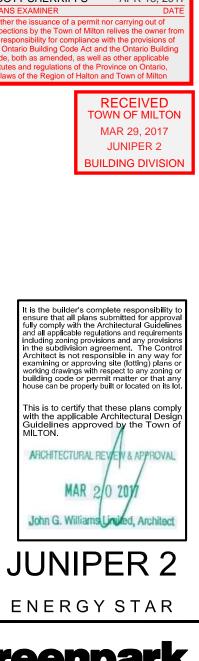
QUALIFICATION INFORMATION sign is exempt under Division C, Subsection 3.2.5 of the building code

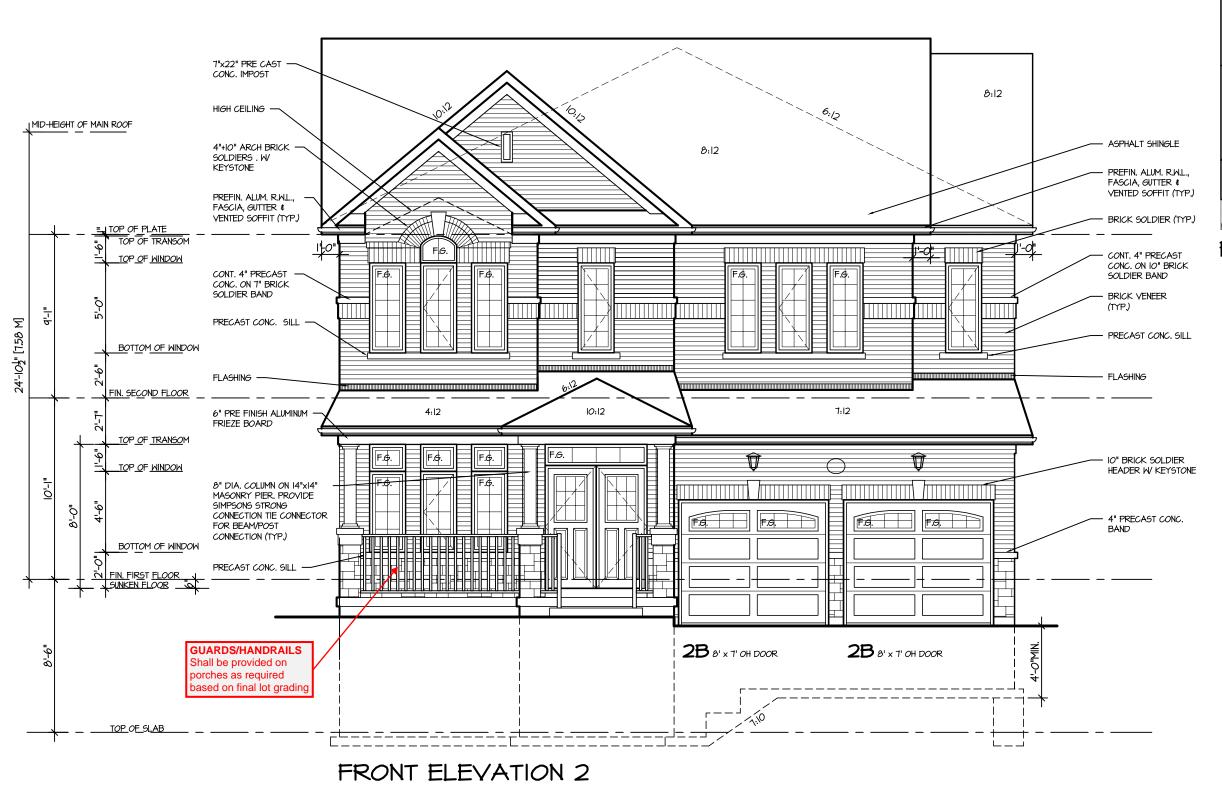
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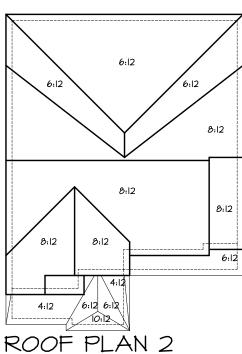
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APR 13, 2017

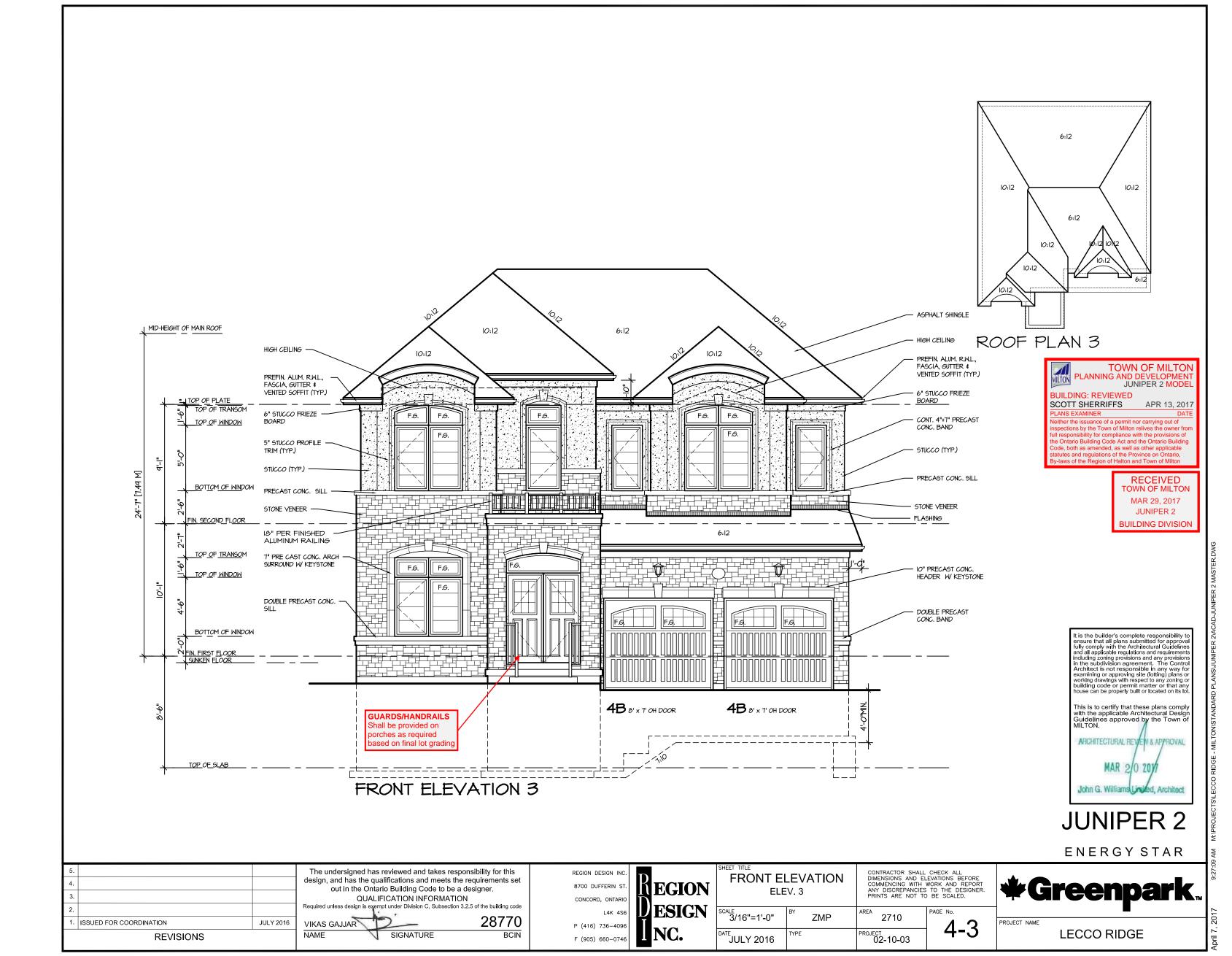


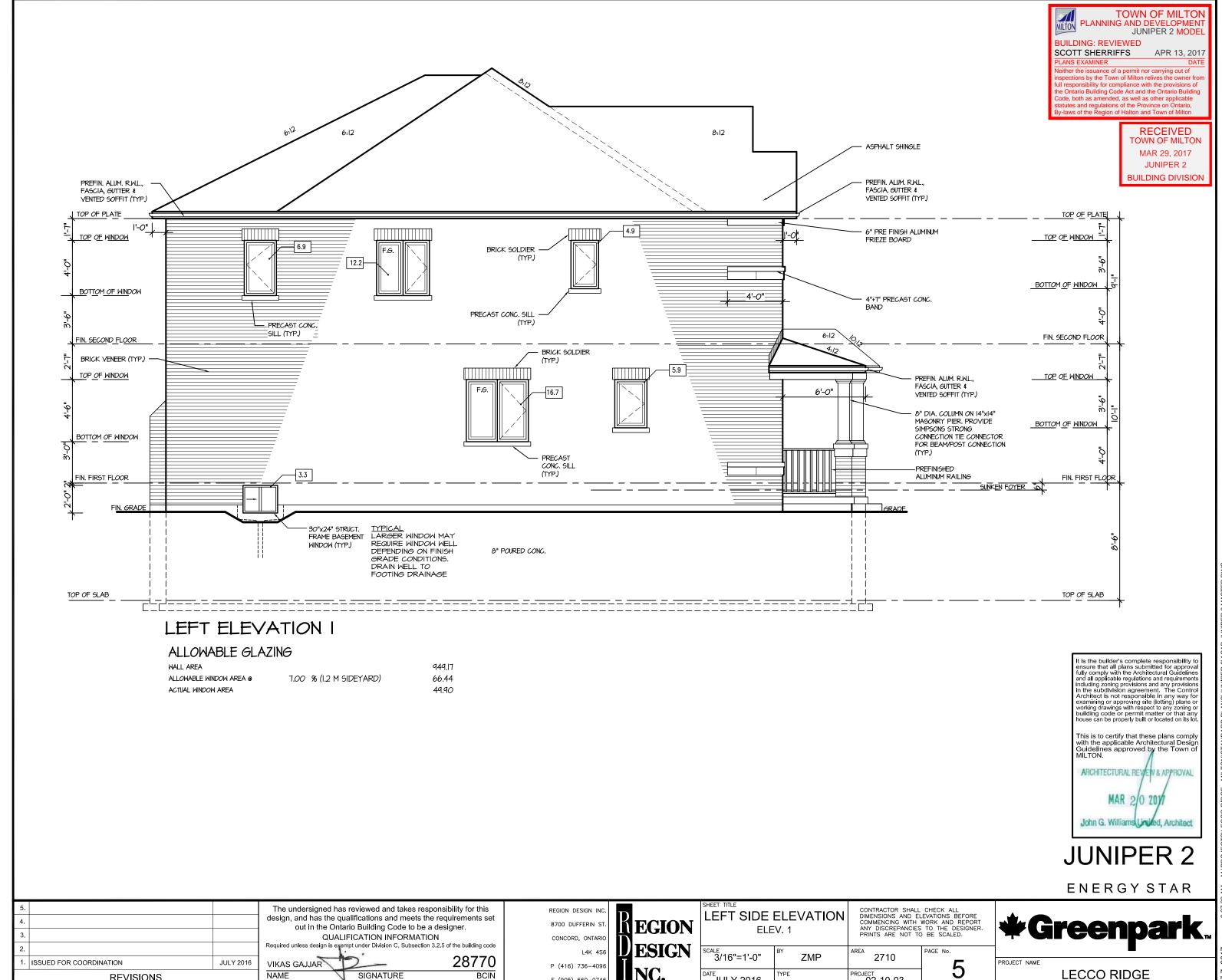




TOWN OF MILTON PLANNING AND DEVELOPMENT JUNIPER 2 MODEL BUILDING: REVIEWED SCOTT SHERRIFFS APR 13, 2017

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	FRONT ELEVAT ELEV. 2	COMMENCING WITH	LEVATIONS BEFORE WORK AND REPORT S TO THE DESIGNER.	*Greenpark
Issued for coordination REVISIONS	JULY 2016	VIKAS GAJJAR SIGNATURE BCIN		DESIGN I NC.	SCALE 3/16"=1'-0" BY ZN DATE JULY 2016 TYPE	MP 2710 PROJECT 02-10-03	PAGE No. 4-2	PROJECT NAME LECCO RIDGE

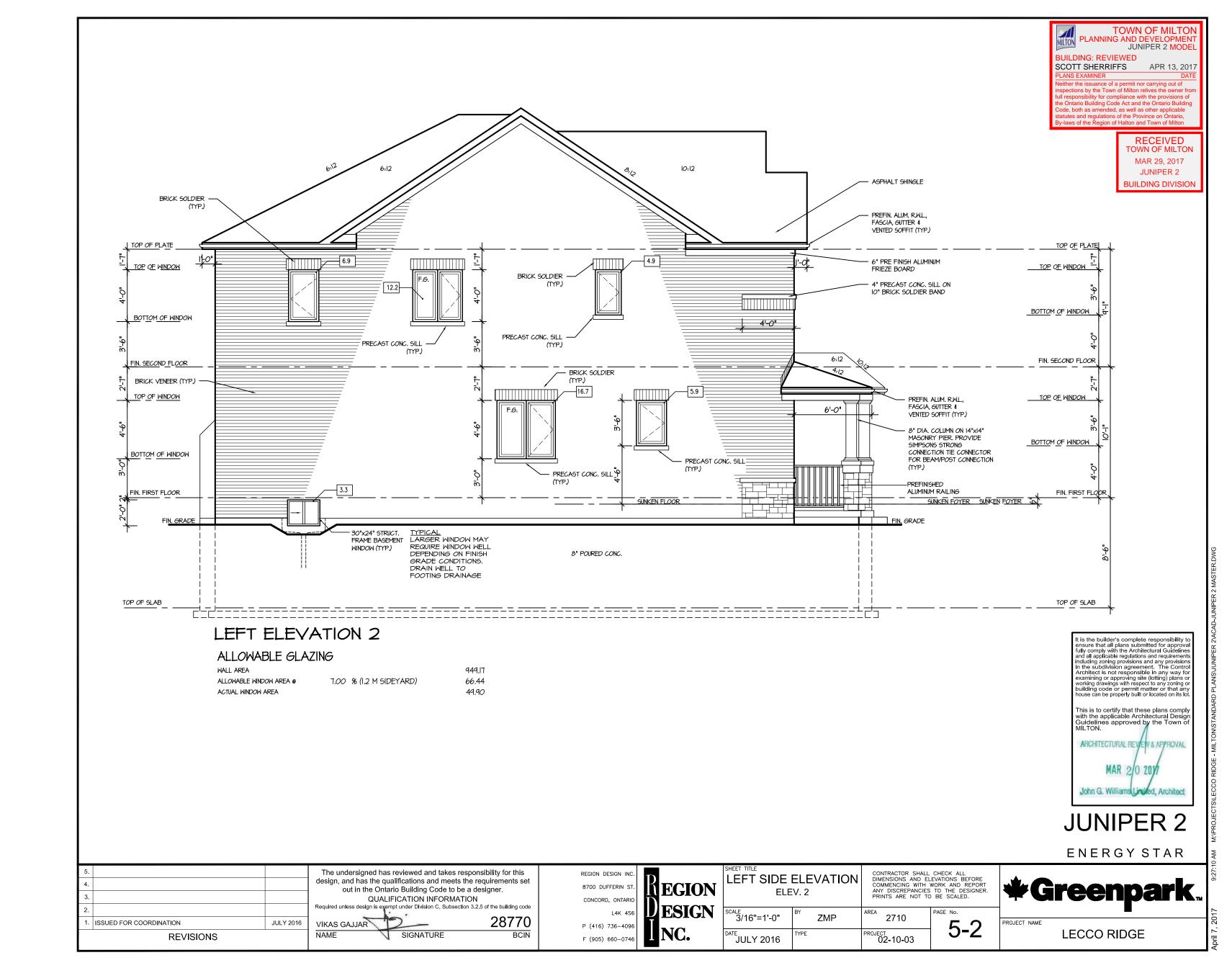


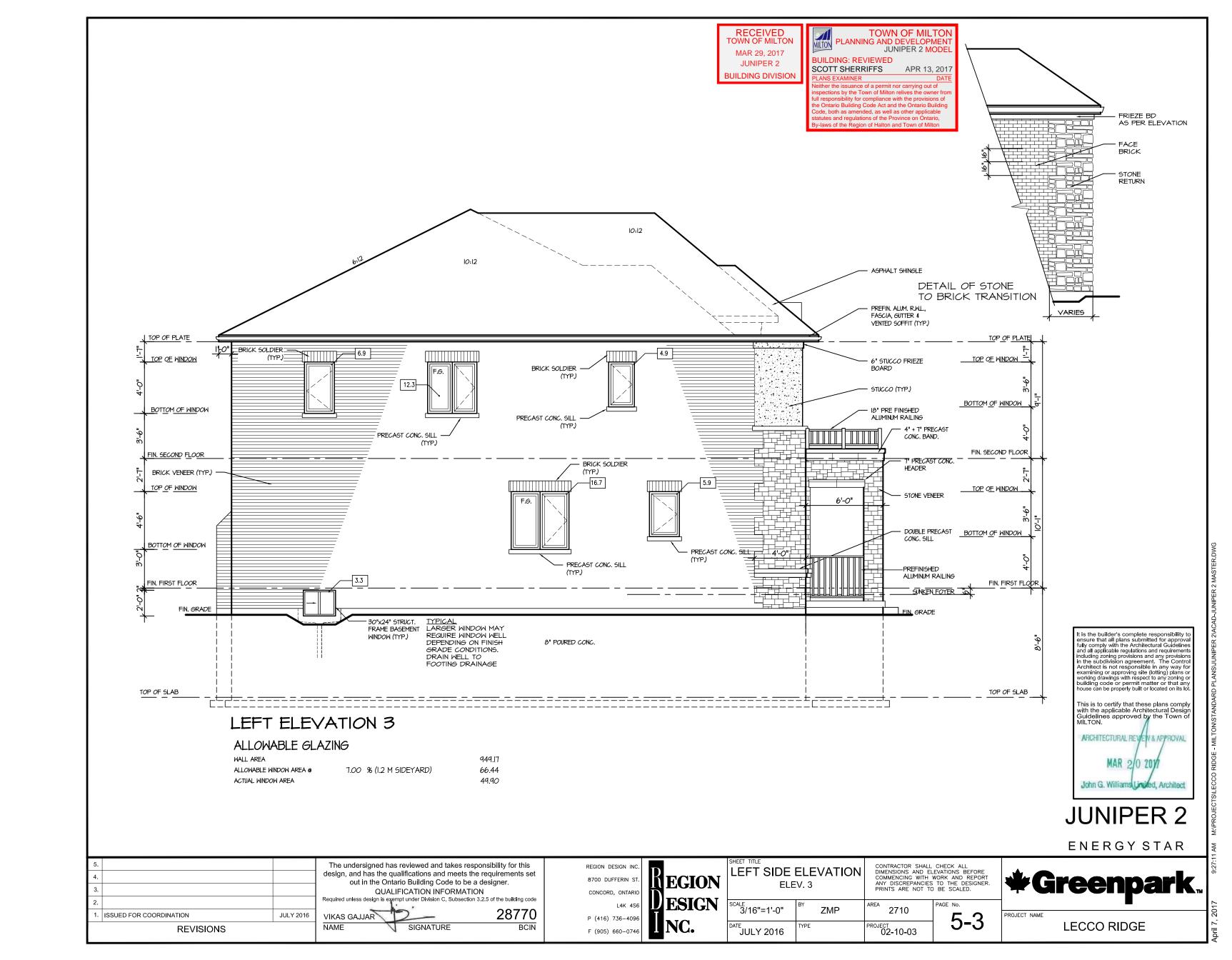


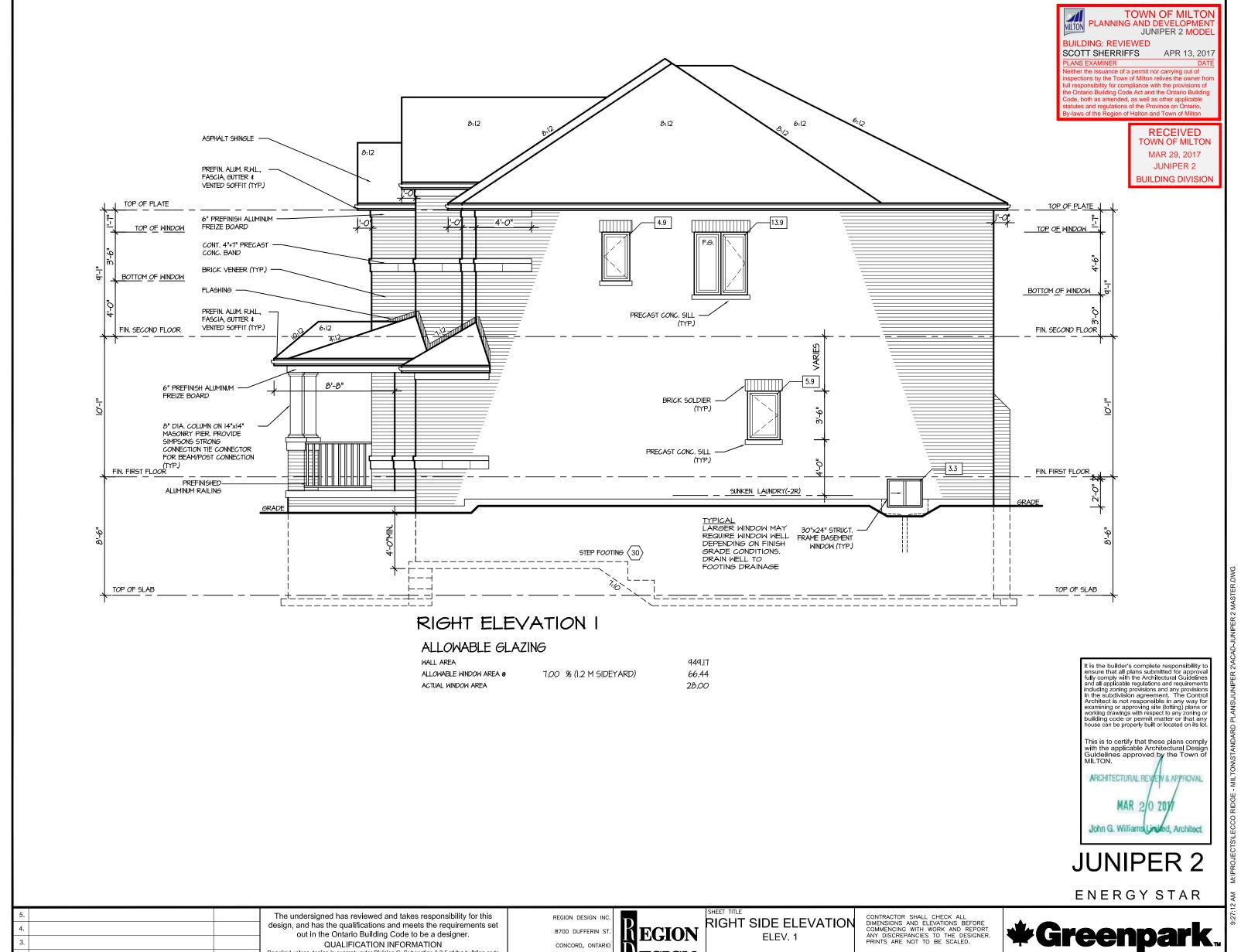
TEJULY 2016

02-10-03

REVISIONS







ELEV. 1

ZMP

2710

02-10-03

6

3/16"=1'-0"

JULY 2016

ESIGN

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out in the Ontario Building Code to be a designer.

QUALIFICATION INFORMATION

SIGNATURE

VIKAS GAJJAR

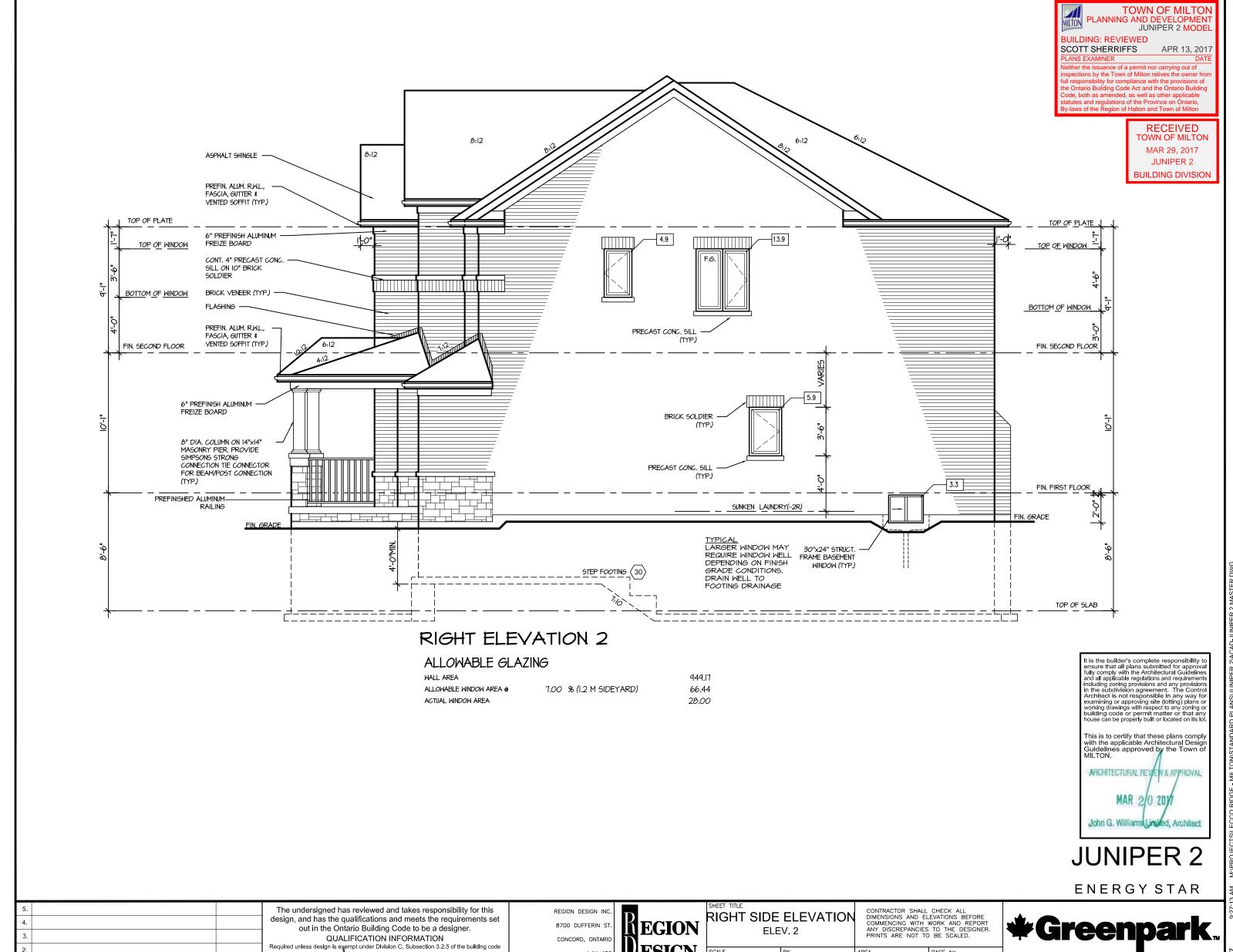
NAME

. ISSUED FOR COORDINATION

REVISIONS

28770

BCIN



ESIGN

P (416) 736-4096

28770

BCIN

VIKAS GAJJAR

SIGNATURE

NAME

. ISSUED FOR COORDINATION

REVISIONS

3/16"=1'-0"

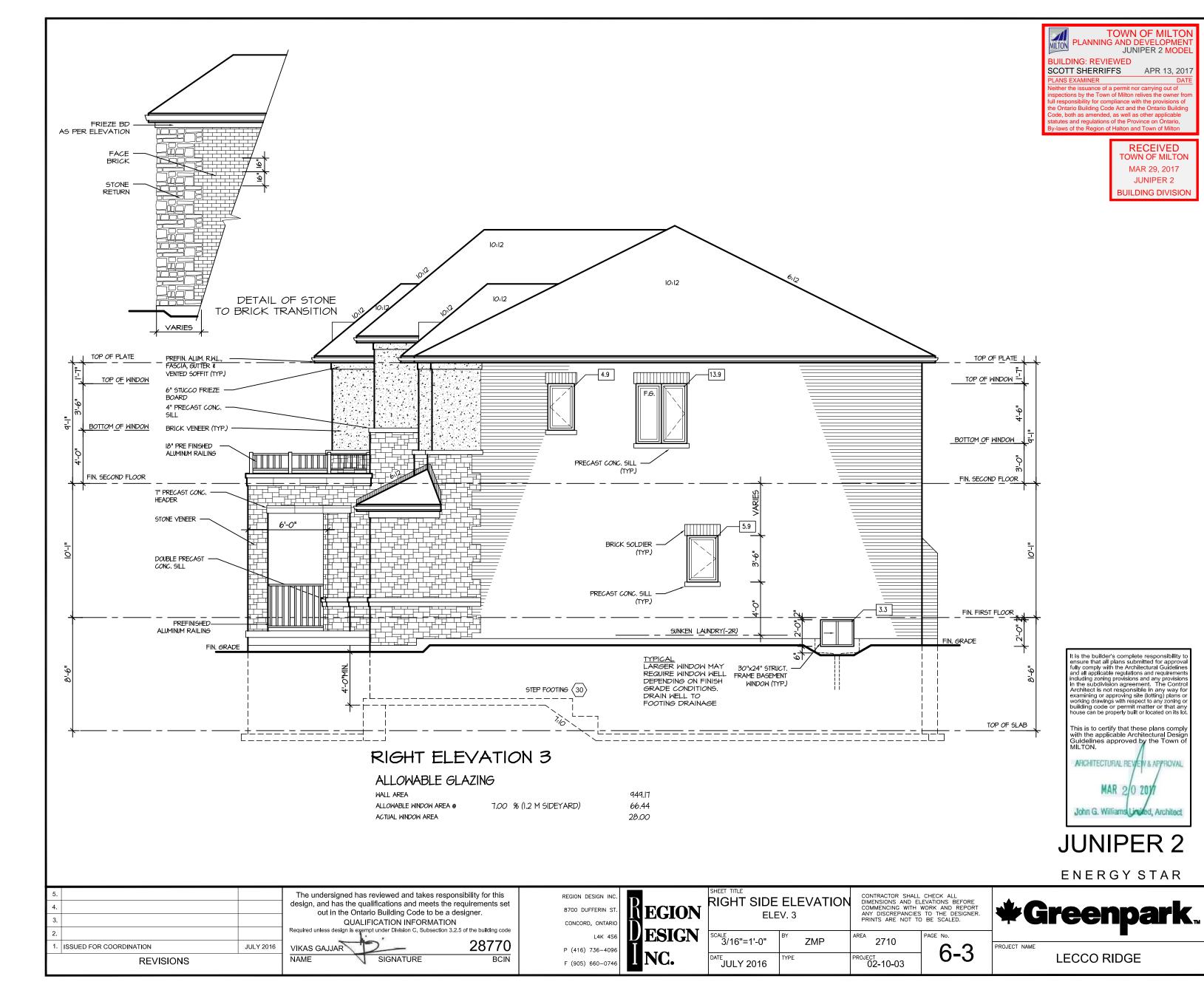
JULY 2016

ZMP

2710

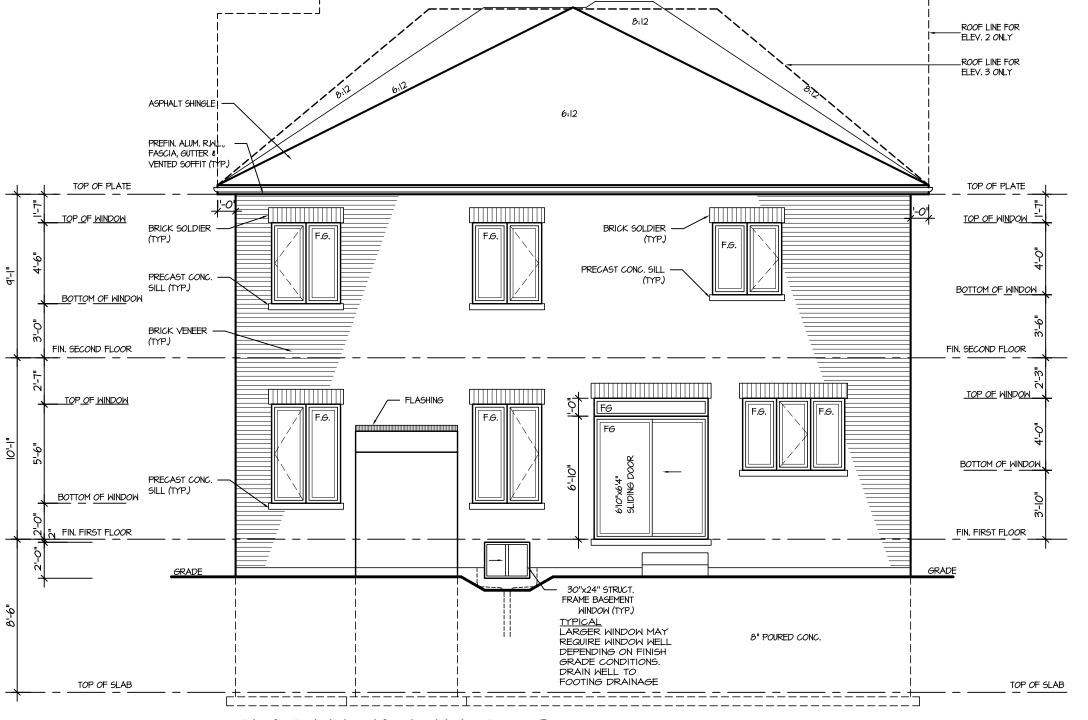
02-10-03

6-2



OJECTS\LECCO RIDGE - MILTON\STANDARD PLANS\JUNIPER 2\ACAD-JUNIPER 2 MAST

RECEIVED TOWN OF MILTON MAR 29, 2017 JUNIPER 2 BUILDING DIVISION



REAR ELEVATION I, 2 & 3

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 Town of MILTON.

MAR 2/0 2017

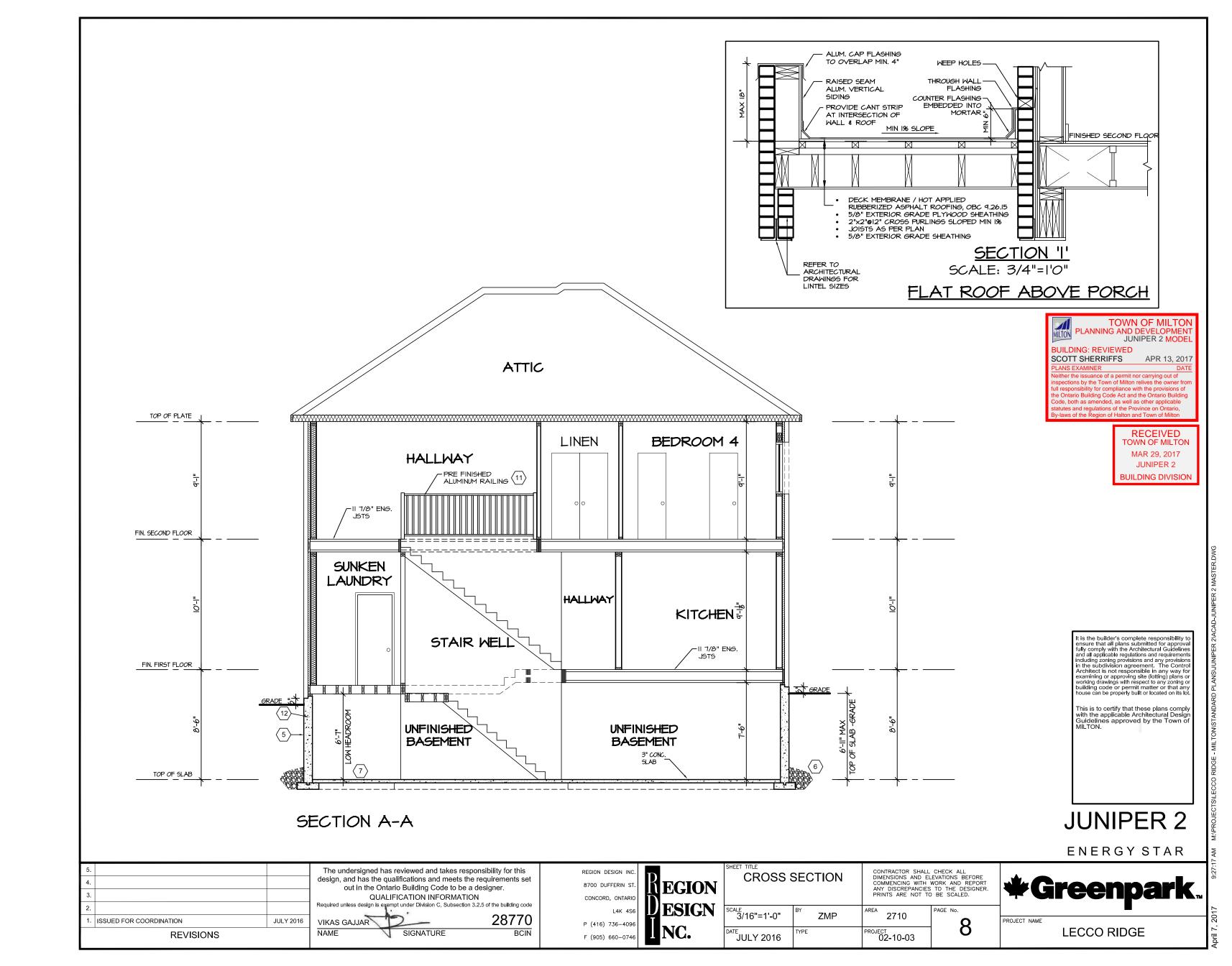
John G. Williams Limited, Architect

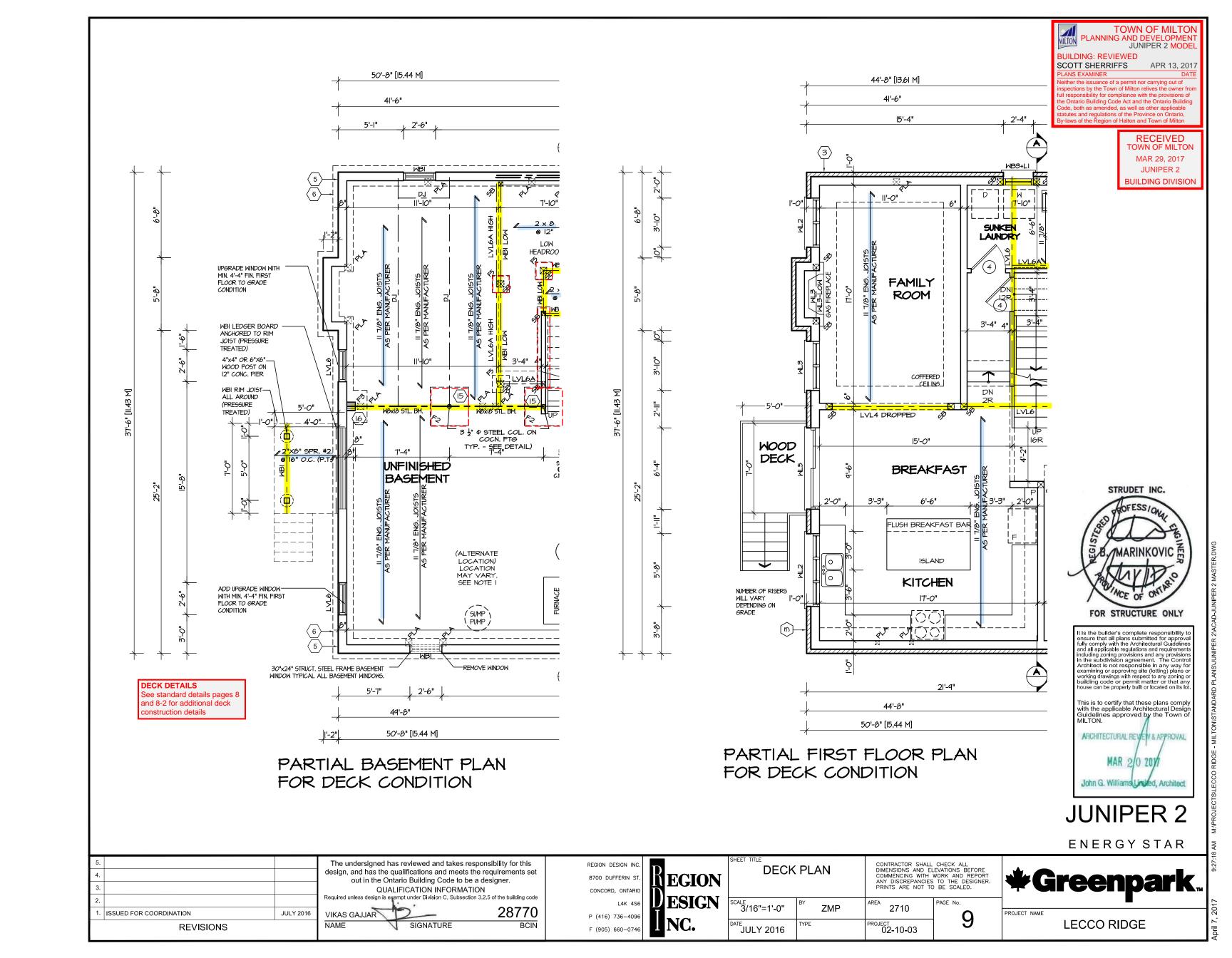
JUNIPER 2

ENERGY STAR

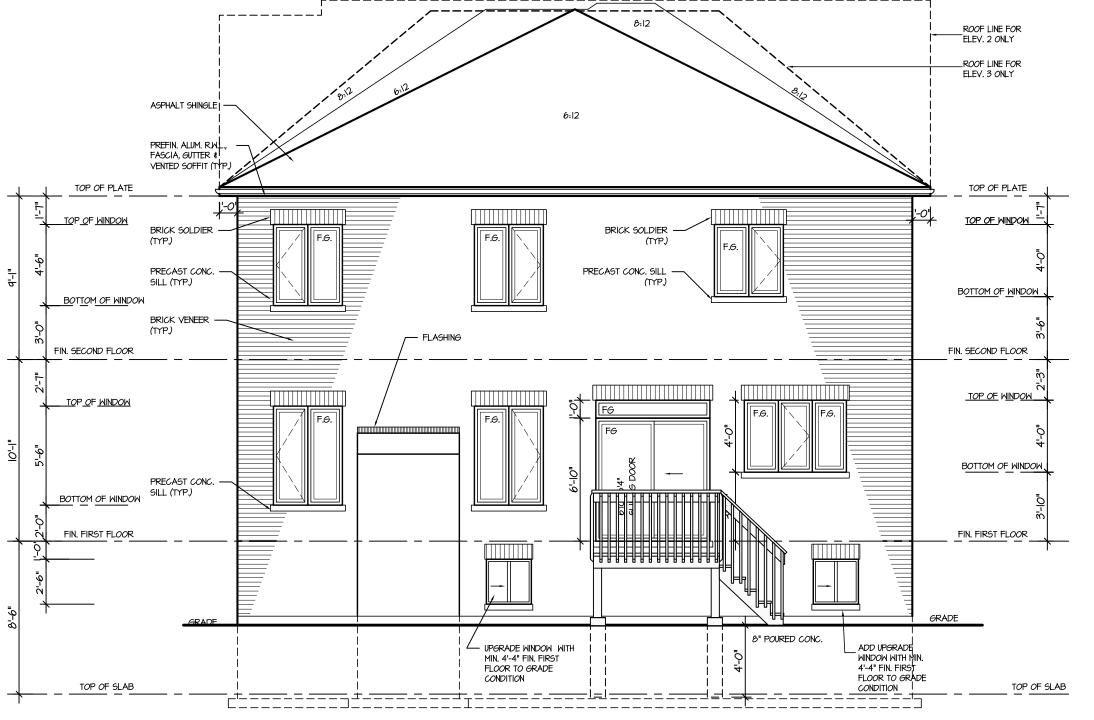
5. 4. 3.	The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer. QUALIFICATION INFORMATION Required unless design is exempt under Division C, Subsection 3.2.5 of the building code	REGION DESIGN INC. 8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 REGION ESIGN	REAR ELEVATION 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.	*Greenpark
Issued for coordination REVISIONS JULY 20	00770	P (416) 736-4096 F (905) 660-0746 LAK 486 P (416) 736-4096 F (905) 660-0746	3/16"=1'-0" BY ZMP DATE JULY 2016 TYPE	PROJECT 02-10-03	PROJECT NAME LECCO RIDGE

AM MYPROJECTS/JECCO RIDGE - MILTON/STANDARD PLANS/JUNIPER 2/ACAD-JU





RECEIVED TOWN OF MILTON MAR 29, 2017 JUNIPER 2 BUILDING DIVISION



REAR ELEVATION 1,2 \$3 FOR DECK CONDITION

DECK DETAILS
See standard details pages 8
and 8-2 for additional deck
construction details

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

MAR 2/0 201/

John G. Williams Limited, Architect

JUNIPER 2

ENERGYSTAR

5.	The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set	REGION DESIGN INC.	SHEET TITLE REAR ELEVATION	CONTRACTOR SHALL CHECK ALL DIMENSIONS AND ELEVATIONS BEFORE COMMENCING WITH WORK AND REPORT	ENERGISTAR
3. 2.	out in the Ontario Building Code to be a designer. QUALIFICATION INFORMATION Required unless design is exempt under Division C, Subsection 3.2.5 of the building code	8700 DUFFERIN ST. CONCORD, ONTARIO L4K 4S6 ESIGN	DECK CONDITION SCALE 3/16"=1'-0" BY ZMP	ANY DISCREPANCIES TO THE DESIGNER. PRINTS ARE NOT TO BE SCALED. AREA 2710 PAGE No.	*Greenpark _™
1. ISSUED FOR COORDINATION JUL REVISIONS	VIKAS GAJJAR 28770 NAME SIGNATURE BCIN	P (416) 736–4096 F (905) 660–0746	DATE JULY 2016	PROJECT 02-10-03 10	PROJECT NAME LECCO RIDGE

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