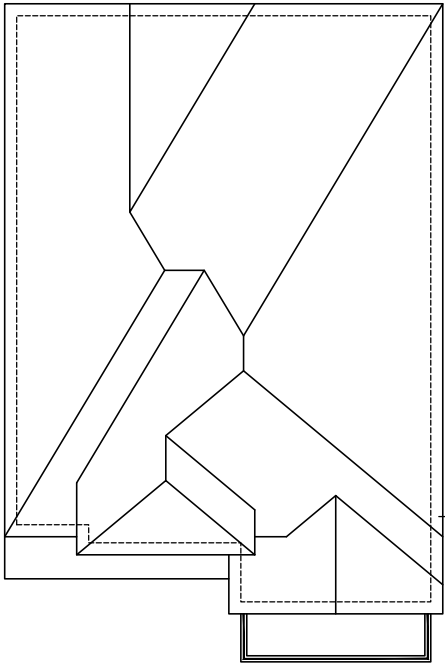


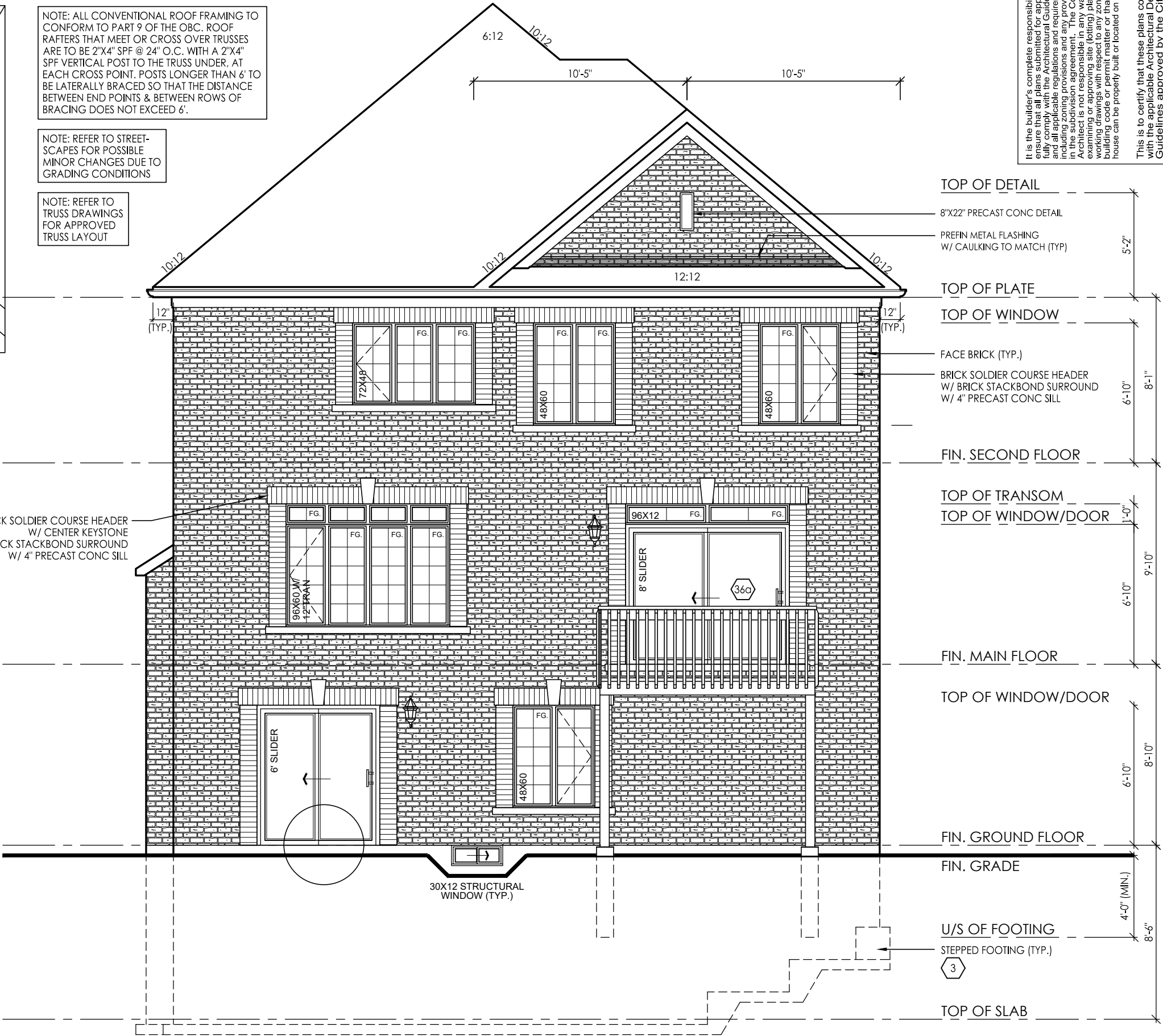


ROOF PLAN 'A'
REAR UPGRADE

NOTE: ALL CONVENTIONAL ROOF FRAMING TO CONFORM TO PART 9 OF THE OBC. ROOF RAFTERS THAT MEET OR CROSS OVER TRUSSES ARE TO BE 2"X4" SPF @ 24" O.C. WITH A 2"X4" SPF VERTICAL POST TO THE TRUSS UNDER. AT EACH CROSS POINT, POSTS LONGER THAN 6' TO BE Laterally Braced so that the distance between end points & between rows of bracing does not exceed 6'.

NOTE: REFER TO STREET-SCAPES FOR POSSIBLE MINOR CHANGES DUE TO GRADING CONDITIONS

NOTE: REFER TO TRUSS DRAWINGS FOR APPROVED TRUSS LAYOUT



REAR UPGRADE
ELEVATION 'A' LOT 132

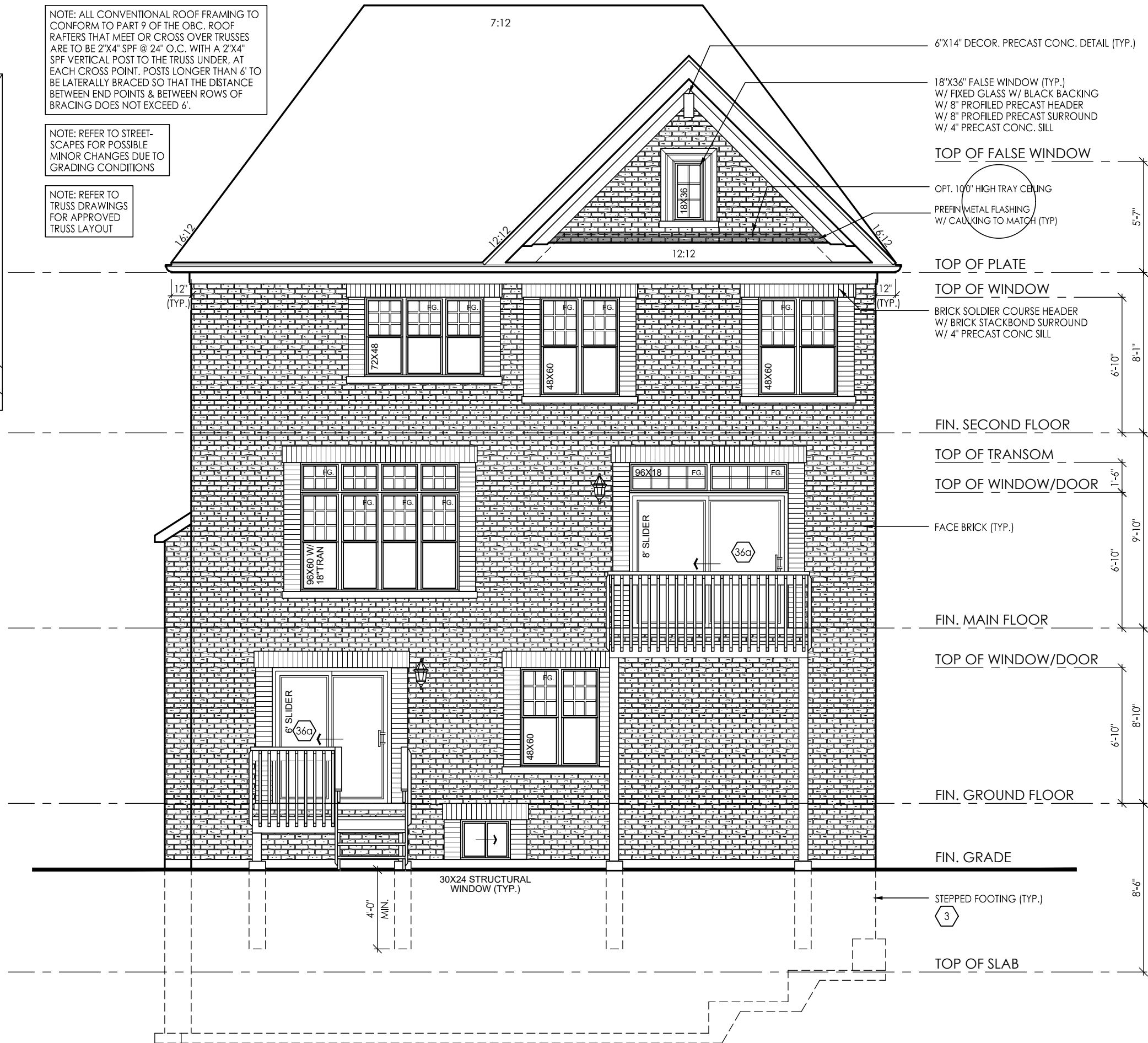
It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or for determining whether the proposed house complies with 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 BRAMPTON.

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

NOTE: REFER TO TRUSS DRAWINGS FOR APPROVED TRUSS LAYOUT

WOD REAR UPGRADE
ELEVATION 'B' LOT 127



I, **DECLARE THAT I HAVE REVIEWED AND TAKEN DESIGN RESPONSIBILITY FOR THE DESIGN WORK ON BEHALF OF **RN DESIGN LTD** UNDER DIVISION C, PART-3 SUBSECTION-3.2.4 OF THE BUILDING CODE. I AM QUALIFIED AND THE FIRM IS REGISTERED IN THE APPROPRIATE CLASSES / CATEGORIES.**

QUALIFIED DESIGNER BCIN:
FIRM BCIN:
DATE:

client	location
Gold Park Homes	Brampton
project	marketing name
McLaughlin and Mayfield	The Brahms

#	revisions	date dwn chk	#	revisions	date dwn chk
1	ISSUED FOR CLIENT REVIEW	7/2007:lg	AD JP		

RN design
Imagine • Inspire • Create

model
41-5

scale
3/16" =

project #
13098

page

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