

RN design • Inspire • Create

A3

model	PH-2	VAGUINANO	42-1
project #	14043	3/16" = 1.0"	scale
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Gold Park Homes

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2-1

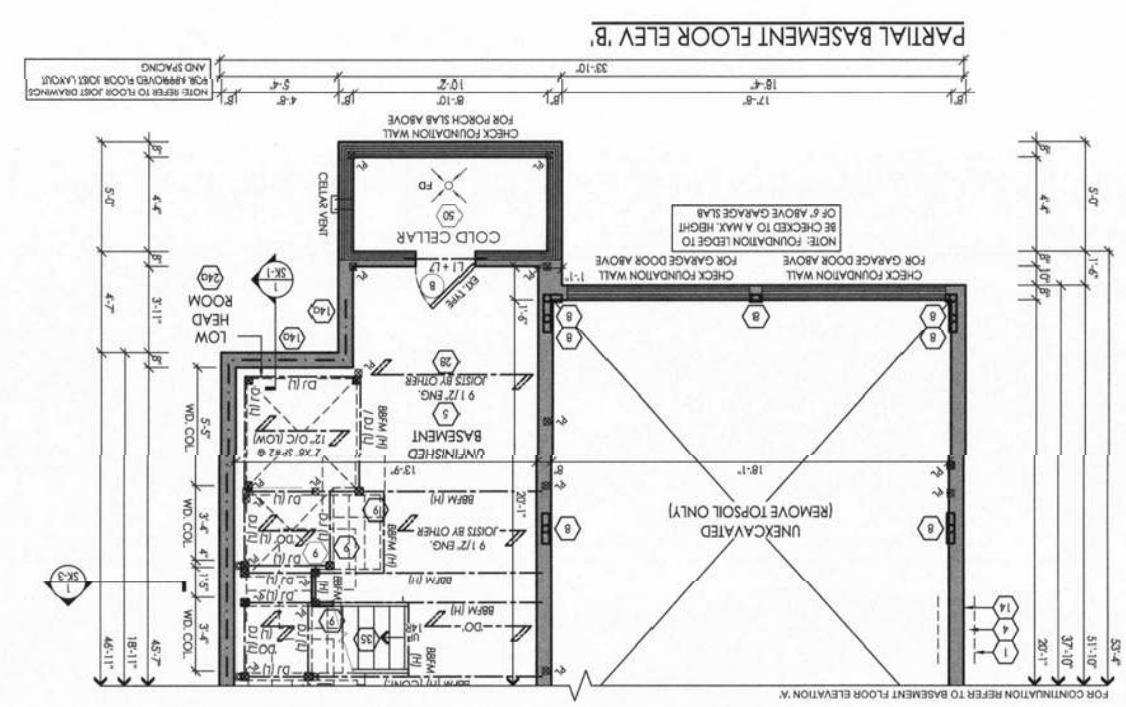
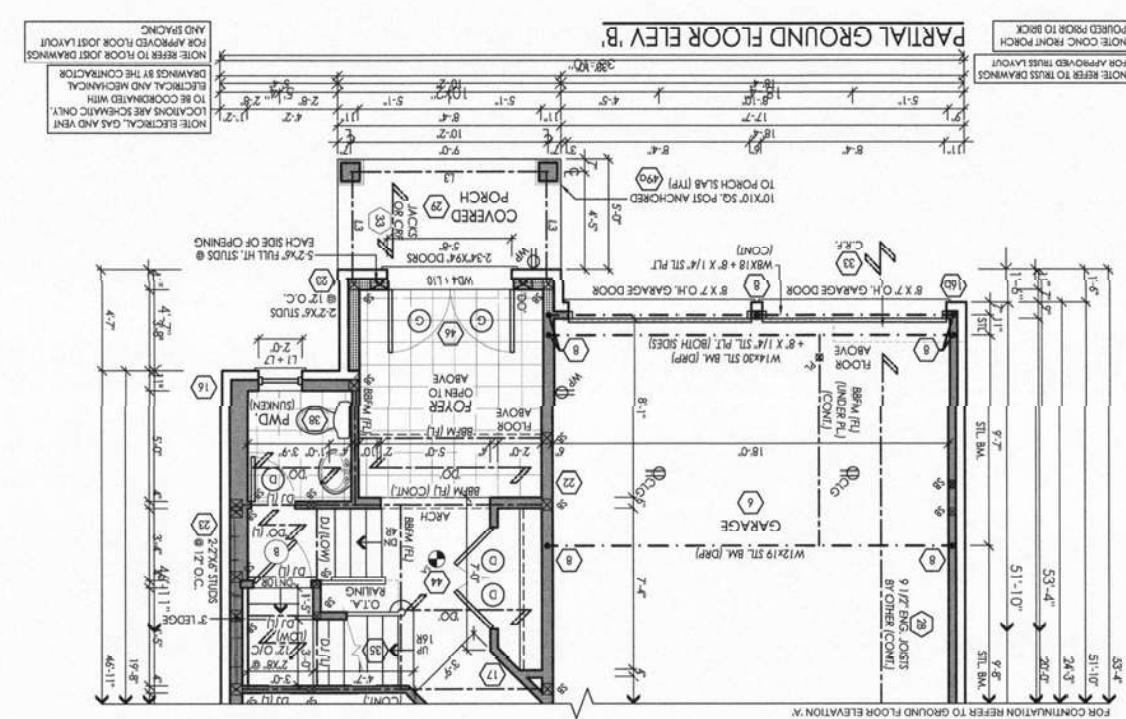
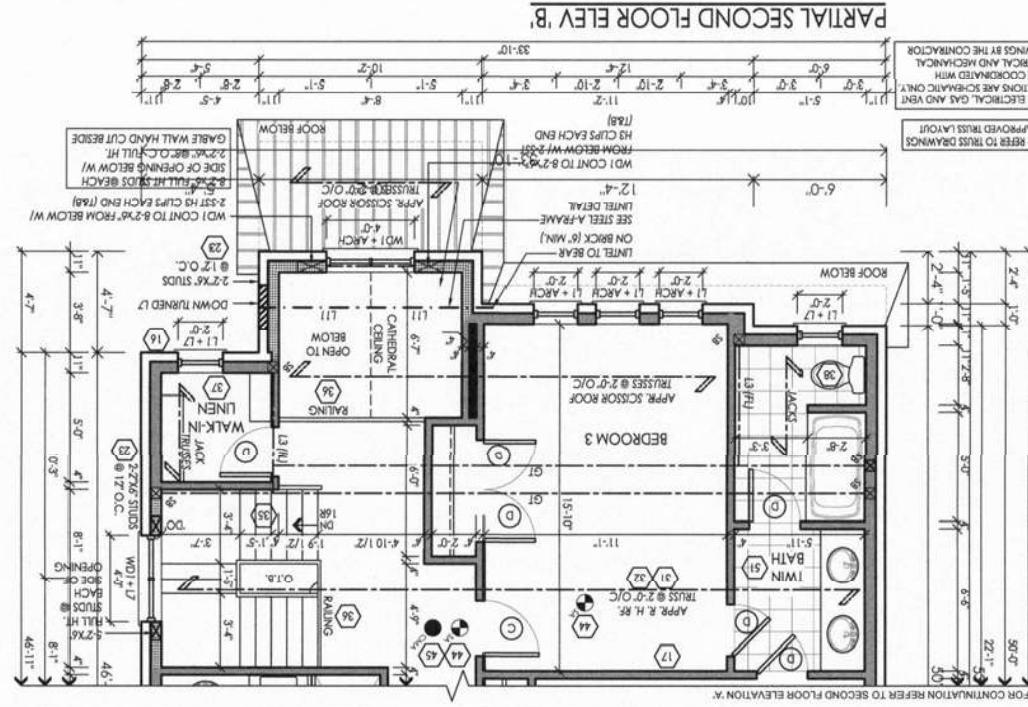
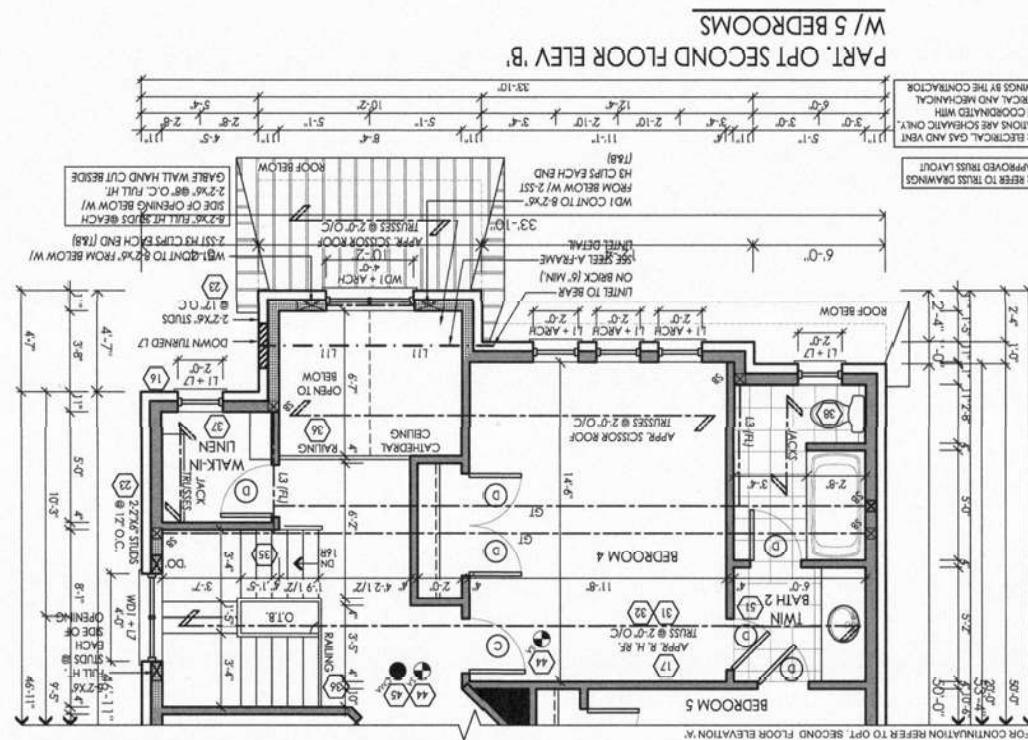
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STRUCTURAL ONLY EXCLUDING
ENGINEERED ROOF TRUSSES, FLOOR
JOISTS & FLOOR LVL BEAM DESIGN



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A5

page 8
3/16" = 1'-0"
scale

14043

project 8

42-1

model

VAVCHANON

PH-2

KLEINBURG GLEN

Gold Park Homes

client

12

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Revisions

date

dmn chk

#



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A circular Ontario Engineer's seal. The outer ring contains the text "PROVINCE OF ONTARIO" at the top and "ENGINEERED PROFESSIONAL DESIGNER BOARD" at the bottom. The inner circle features a bridge arch at the top, the date "1007-942" in the center, and "MONTGOMERY" written vertically. A handwritten signature is overlaid across the center of the seal. At the bottom right, there is a signature line and the number "36695".

MAR 7 2011

Submissions responding to
Guidelines for Approval of
Autobiographical Guidelines

REVIEW & APPROVAL

Park Homes

42-1

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REAR ELEVATION 'A' & 'B'

This figure contains two detailed architectural drawings of a building's rear elevation, labeled 'A' and 'B'. The top part is a cross-section showing vertical dimensions from 'TOP OF SLAB' down to 'FIN. GROUND FLOOR' and 'FIN. SECOND FLOOR'. Key features include '30X16 STRUCTURAL' windows, 'SHINGLED CAP', and 'REFRIGERATE VENT'. The bottom part shows floor plans for 'OPT. FLOOR PLAN ONLY' and 'STD. FLOOR PLAN'. It includes 'WINDOW LOCATIONS FOR STD. & OPT. FLOOR PLANS', 'WINDOW LOCATIONS FOR STD. & OPT. FLOOR PLANS', 'LINE OF INTERIOR TO HIGH TRAY CEILING (TYPE)', 'RADII = 25'-0" +', '8:12 SLOPE', '4:12 ROOF SLOPE', 'U/S OF OPT. LOGgia SOFFIT', '10X10 SQ. POSTANCHORED (TYPE)', 'PRECAST CONC. SIL (TYPE)', 'FIN. GROUND FLOOR', 'FIN. SECOND FLOOR', 'TOP OF TRANSOM', 'TOP OF WINDOW/DOOR (TYPE)', 'FIN. GRADE', 'TOP OF SLAB', and 'U/S OF FOOTING'.

This technical drawing provides a detailed cross-section of a building's foundation and wall system, labeled 'REAR ELEVATION' on the left. The diagram illustrates the following components from top to bottom:

- Ground Floor:** Features a 'FIN. GROUND FLOOR' at elevation 0.000.
- Foundation Wall:** A thick concrete wall labeled 'FOUND. WALL' at elevation -0.850. It includes a 'FLOOR ASSEMBLY' consisting of 'FLOOR JOISTS AS PER FLOOR PLANS' and 'SUBFLOOR PLATE'.
- Soil:** Labeled 'SOIL' at elevation -0.900.
- Base Slab:** A thick concrete slab labeled 'BASEMENT SLAB' at elevation -0.950.
- Reinforcement:** A vertical column of bars labeled 'REINFORCEMENT' is shown within the foundation wall.
- Vertical Wall Sections:** The wall is divided into several sections labeled 'SECTION A-A', 'SECTION B-B', 'SECTION C-C', and 'SECTION D-D'. These sections show various thicknesses and reinforcement details.
- Header Wall:** A horizontal concrete beam labeled 'HEADER WALL' at elevation -0.950.
- Brick Veneer Construction:** The outer face of the wall is built with 'BRICK VENEER' and 'MORTAR'.
- Sealant:** 'WALL TO CEILING' sealant is applied at the junctions between the brick veneer and the ceiling.
- Fin Grade:** The top of the wall is labeled 'FIN. GRADE' at elevation 0.000.
- Soil Plate:** A thin plate labeled 'SOIL PLATE' is shown at elevation 0.000.
- Strata:** The soil profile is divided into '0-200mm SILTY SOIL', '200-400mm CLAY', and '400-600mm SILTY CLAY' layers.
- Geotextile:** A layer of geotextile is placed between the clay stratum and the foundation wall.
- Filter:** A filter fabric labeled 'FILTER' is used to protect the geotextile.
- Drainage:** A drainage layer labeled 'DRAINS' is shown at the base of the wall.
- Base Slab:** The base slab is labeled 'BASEMENT SLAB' at elevation -0.950.

The drawing also includes numerous callouts and labels for specific materials and dimensions, such as 'AS PER DRAWINGS', 'REFERS TO ELEVATIONS', and various thicknesses like 100mm, 150mm, 200mm, etc. A legend in the bottom right corner identifies symbols for 'TYPICAL ROAD', 'TYPICAL FOUNDATION', 'TYPICAL WALLS', 'TYPICAL BEARING', and 'TYPICAL ROOF'.

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42-1

VUGHAN.ON

project

Gold Park Horn

LEFT SIDE ELEVATION A

DE
DESIGNER SCINTILLANT



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A8

page
3/16" = 1'-0"
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42-1

VAUHANON
PH-2

KLEINBURG GLEN

Gold Park Homes

client

109 45 m²

309 45 m²

70 47 SF

3330 99 SF

309 45 m²

6 66 m²

70 47 SF

48 87 SF

5 53 m²

4 53 m²

61 85 SF

5 72 m²

61 85 SF

4 96 m²

157 89 SF

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157 89 SF

14 66 m²

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14043
3/16" = 1.00
scale

42-1

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Gold Park Homes

Chord	Root Note	Octave	Notes	Date	Comments	Page No.	Section
E	E	4	E, G, B	2018-08-16	3rd	1	SECTION ONE: CHORDS
F#	F#	4	F#, A, C#	2018-08-16	3rd	2	MEASURES 1-10: CHORDS
G	G	4	G, B, D	2018-08-16	3rd	3	MEASURES 11-20: CHORDS
A	A	4	A, C#, E	2018-08-16	3rd	4	MEASURES 21-30: CHORDS
B	B	4	B, D#, F#	2018-08-16	3rd	5	MEASURES 31-40: CHORDS
C#	C#	4	C#, E, G#	2018-08-16	3rd	6	MEASURES 41-50: CHORDS
D	D	4	D, F, A	2018-08-16	3rd	7	MEASURES 51-60: CHORDS
E#	E#	4	E#, G#, B#	2018-08-16	3rd	8	MEASURES 61-70: CHORDS
F	F	4	F, A, C	2018-08-16	3rd	9	MEASURES 71-80: CHORDS
G#	G#	4	G#, B, D#	2018-08-16	3rd	10	MEASURES 81-90: CHORDS
A#	A#	4	A#, C#, E#	2018-08-16	3rd	11	MEASURES 91-100: CHORDS
B#	B#	4	B#, D#, F#	2018-08-16	3rd	12	MEASURES 101-110: CHORDS

MAR 27 2017

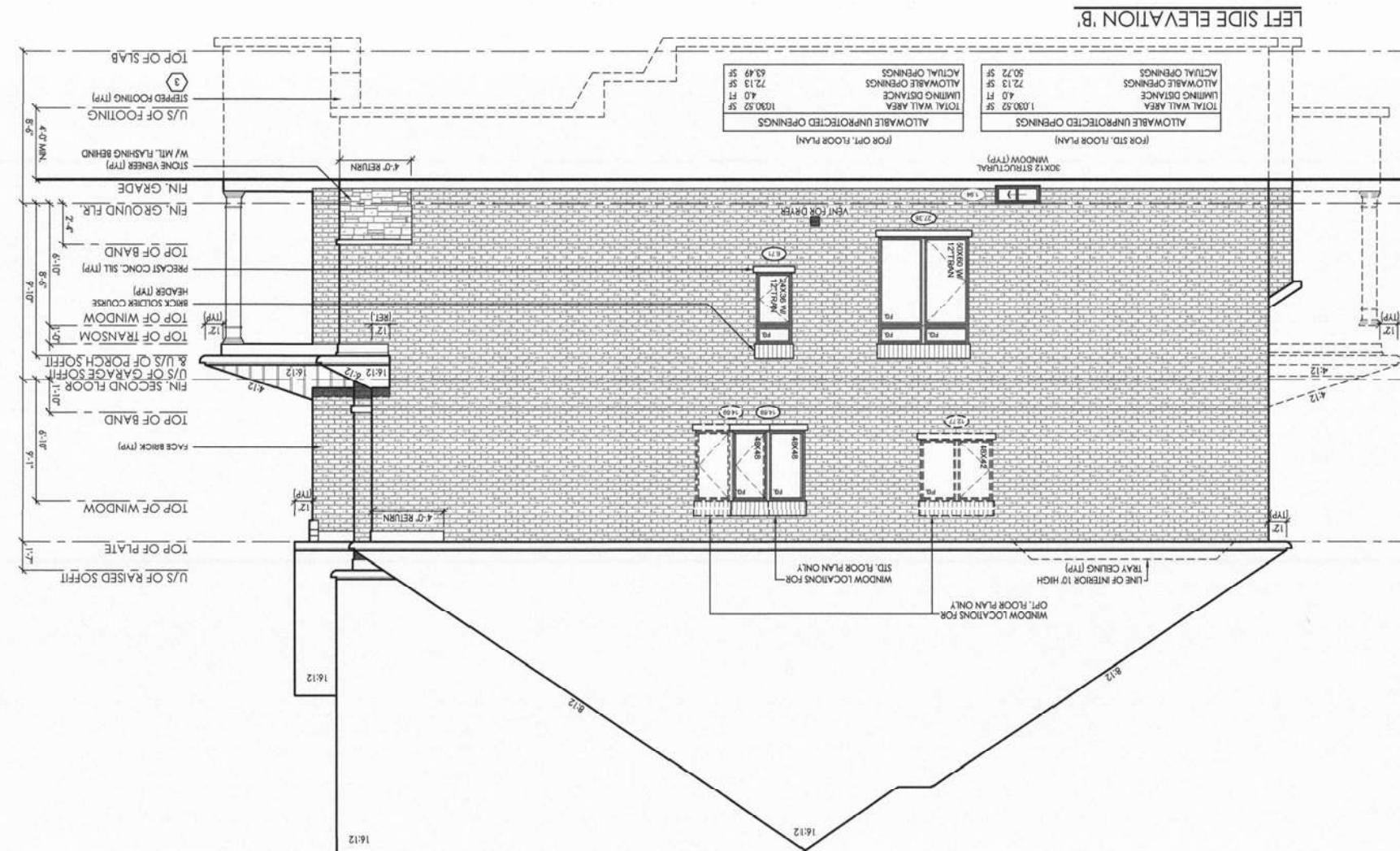
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15 DESIGNERS / STYLERS AND THE REMAINING
12 DESIGNERS / STYLERS IN THE DESIGN COMPETITION.
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A11

Code
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VUGHAN,ON

Gold Park Homes

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WILLIAMS LIMING, ATTORNEY
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FOR STRUCTURAL ONLY EXCLUDING
ENGINEERED ROOF TRUSSES, FLOOR
JOIST & FLOOR LVL BEAM DESIGNS

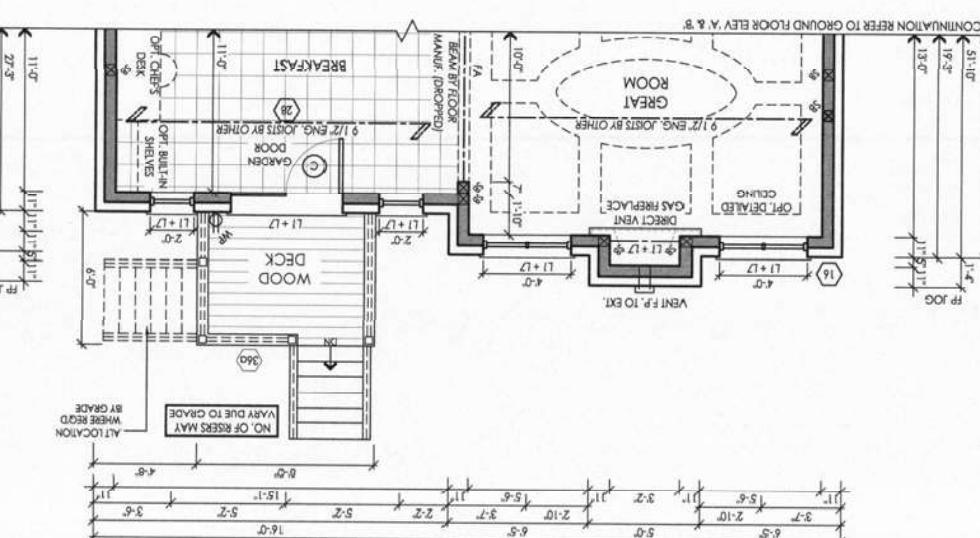


11/11/11		SIGNATURE
DESIGNER/DEVELOPER SIGN	DATE	REVIEWED BY
11/11/11	11/11/11	11/11/11
REVIEWED AND APPROVED FOR RELEASE TO THE PUBLIC		
BY THE STUDIO CODE TEAM		
OF THE STUDIO DESIGN AND DEVELOPMENT TEAM		
ON PROJECT NUMBER: 11111111111111111111111111111111		
REASON FOR RELEASE: INTERNAL USE ONLY		

32B CONDITION Lot 32

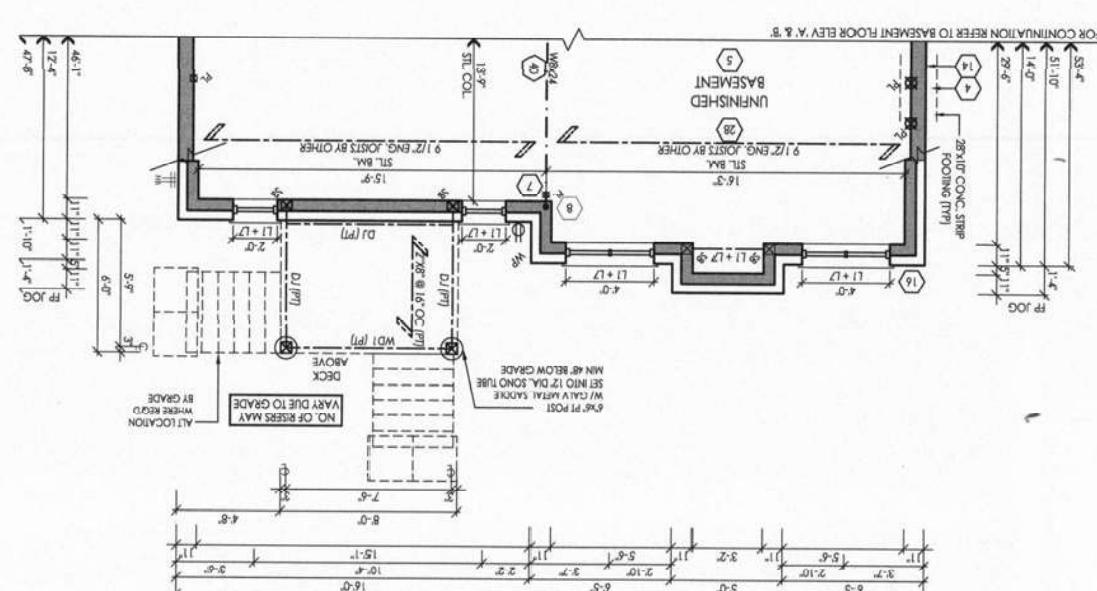


CONTINUATION REFER TO REAR ELEV A-6



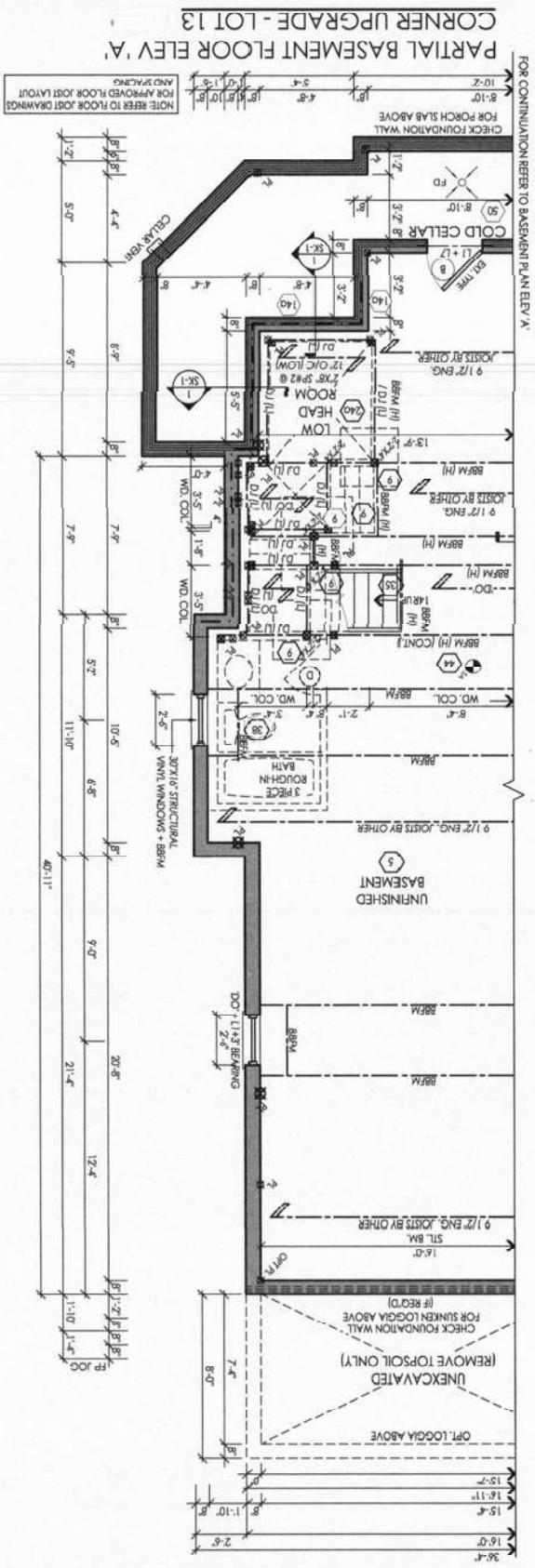
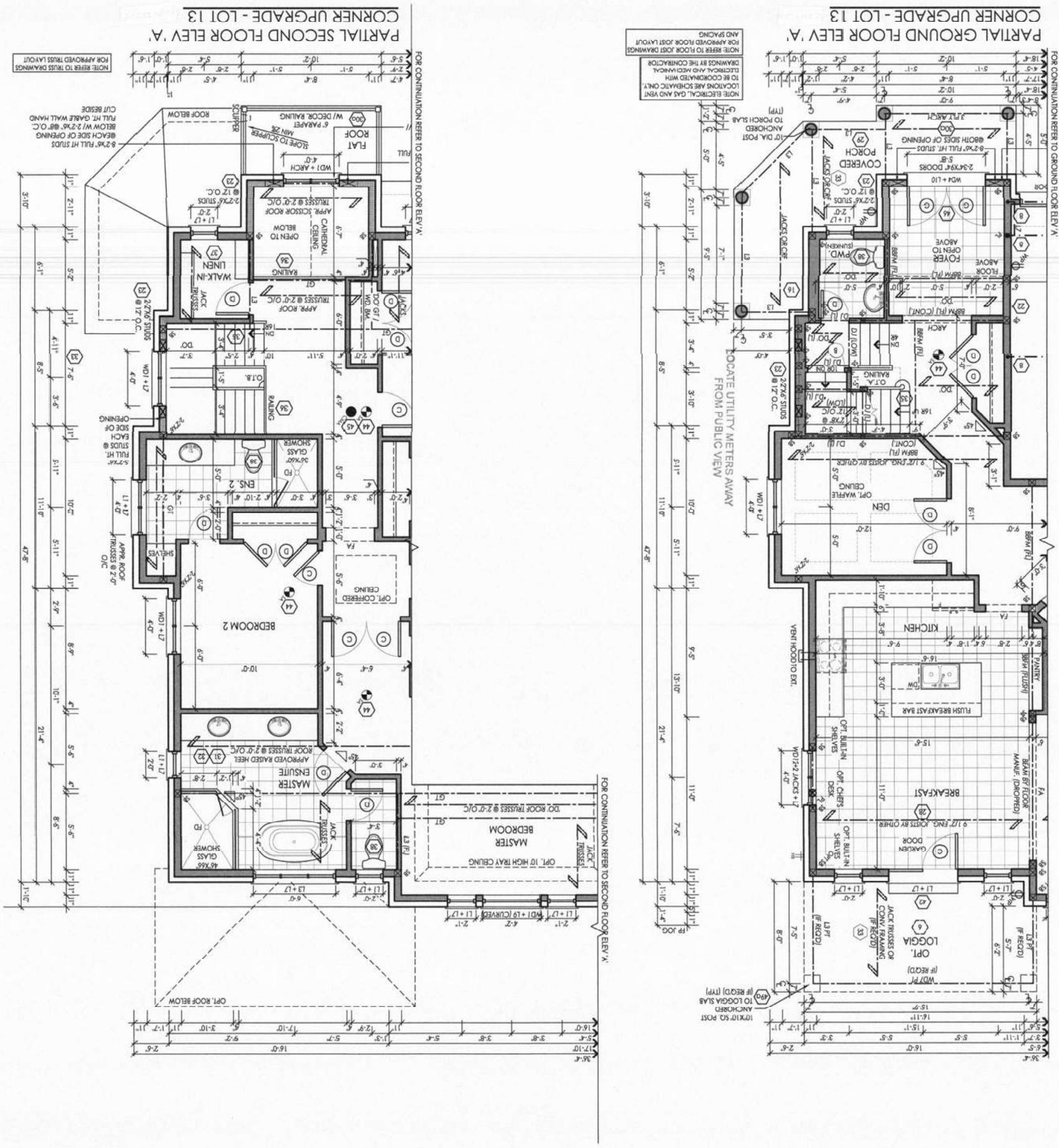
DB CONDITION B' GROUND FLOOR STAIR

PARTIAL BASEMENT FLOOR ELEV. B
LOB CONDITION





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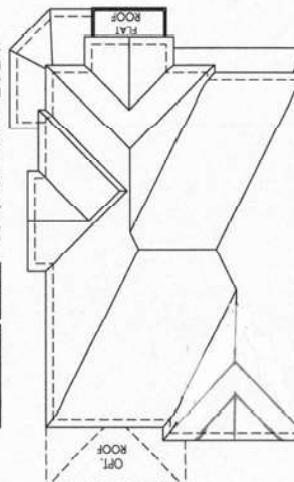


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10

GROSS GLAZING AREA

ROOF PLAN 'A'



A14

Gold Park Homes
KLEINBURG GLEN
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3/16" = 1.0-"
14043
Project #
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A15

Gold Park Homes
KLEINBURG GLEN
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VUGHAN.ON
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model
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INTERIOR DESIGNING FOR THE HOME IN THE PERIODIC CLASSICS / CHENGORDS.
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