

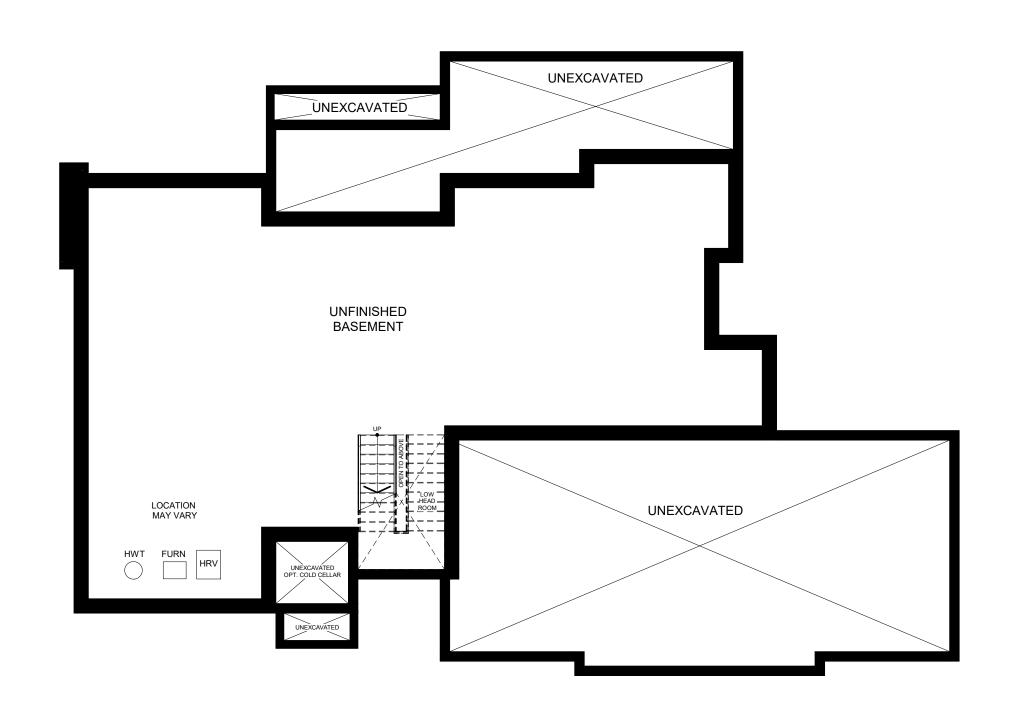
Godwin









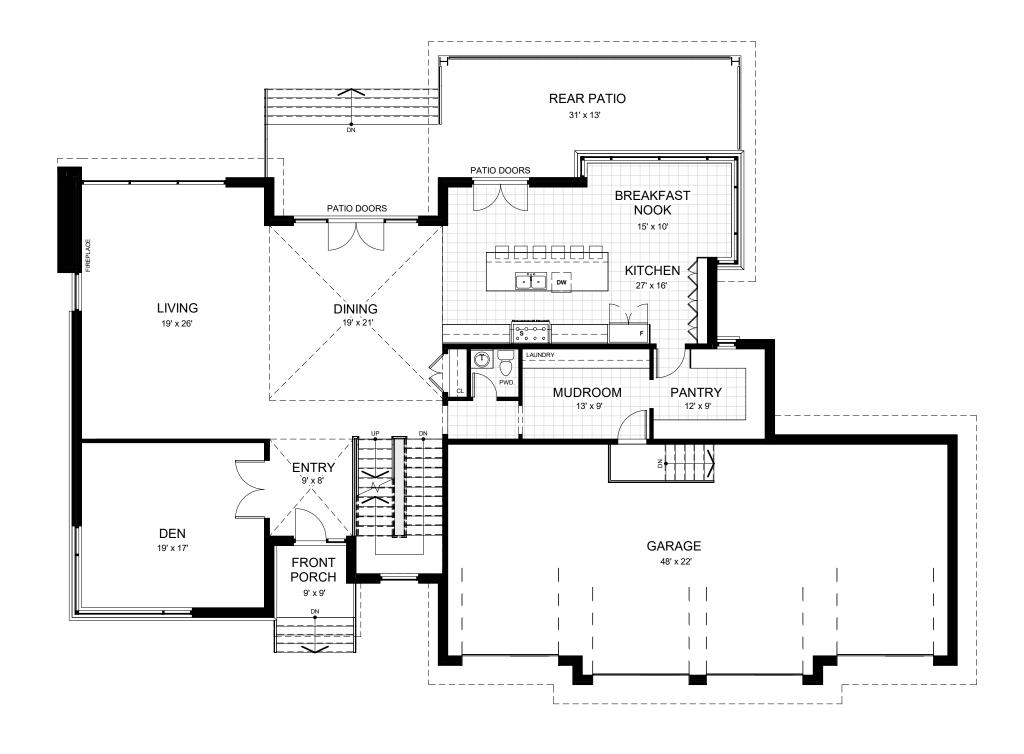


BASEMENT FLOOR

SCALE: 1" = 10'

TOTAL GFA: 5015 sq. ft.

PLANS PREPARED BY: BARRY GOLDMAN ARCHITECT

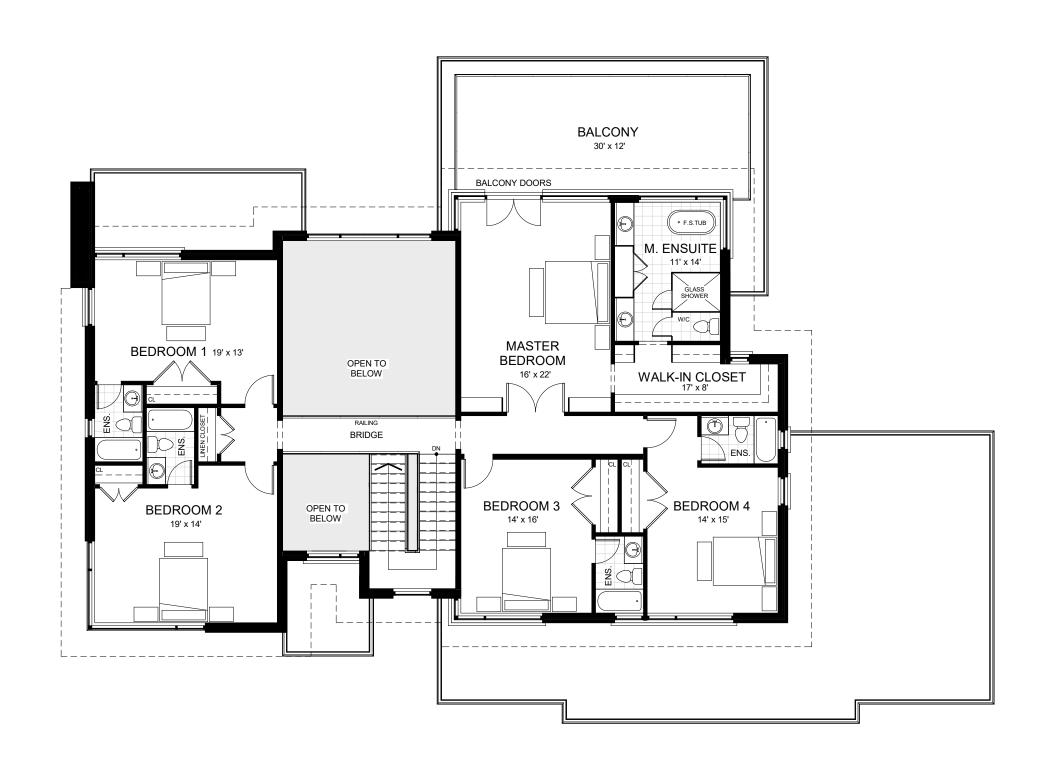


GROUND FLOOR

SCALE: 1" = 10'

FLOOR AREA: 2535 sq. ft. TOTAL GFA: 5015 sq. ft.

PLANS PREPARED BY: BARRY GOLDMAN ARCHITECT



SECOND FLOOR

SCALE: 1" = 10'

FLOOR AREA: 2480 sq. ft. TOTAL GFA: 5015 sq. ft.

PLANS PREPARED BY: BARRY GOLDMAN ARCHITECT



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- 3. All work is to be carried out according to the current editions of the relevant Building Code and By-Laws.
- 4. All existing surfaces and structures adjacent to the proposed work are to be protected during demolition and
- 5. Contractor is responsible for all required Mechanical and Electrical approvals and permits Mechanical Contractor to confirm vent and rad locations, and heating / cooling coverage for the proposed work, unless otherwise notes.
- 6. These drawings must not be duplicated in any form, or used for any other project, without the written concent of the Architect.

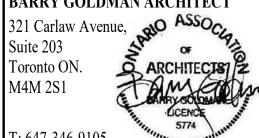
Date

Description

BARRY GOLDMAN ARCHITECT

Suite 203 Toronto ON.

M4M 2S1



T: 647-346-9105

E: barry@goldmanarchitect.com

CHURCHILL VALLEY ESTATES

Halton Hills, ON.

FRONT PERSPECTIVE A

DRAWING NO.:

02.16.2021

GT

BG



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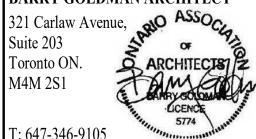
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CHURCHILL VALLEY ESTATES

Halton Hills, ON.

FRONT PERSPECTIVE B

DRAWING NO.:

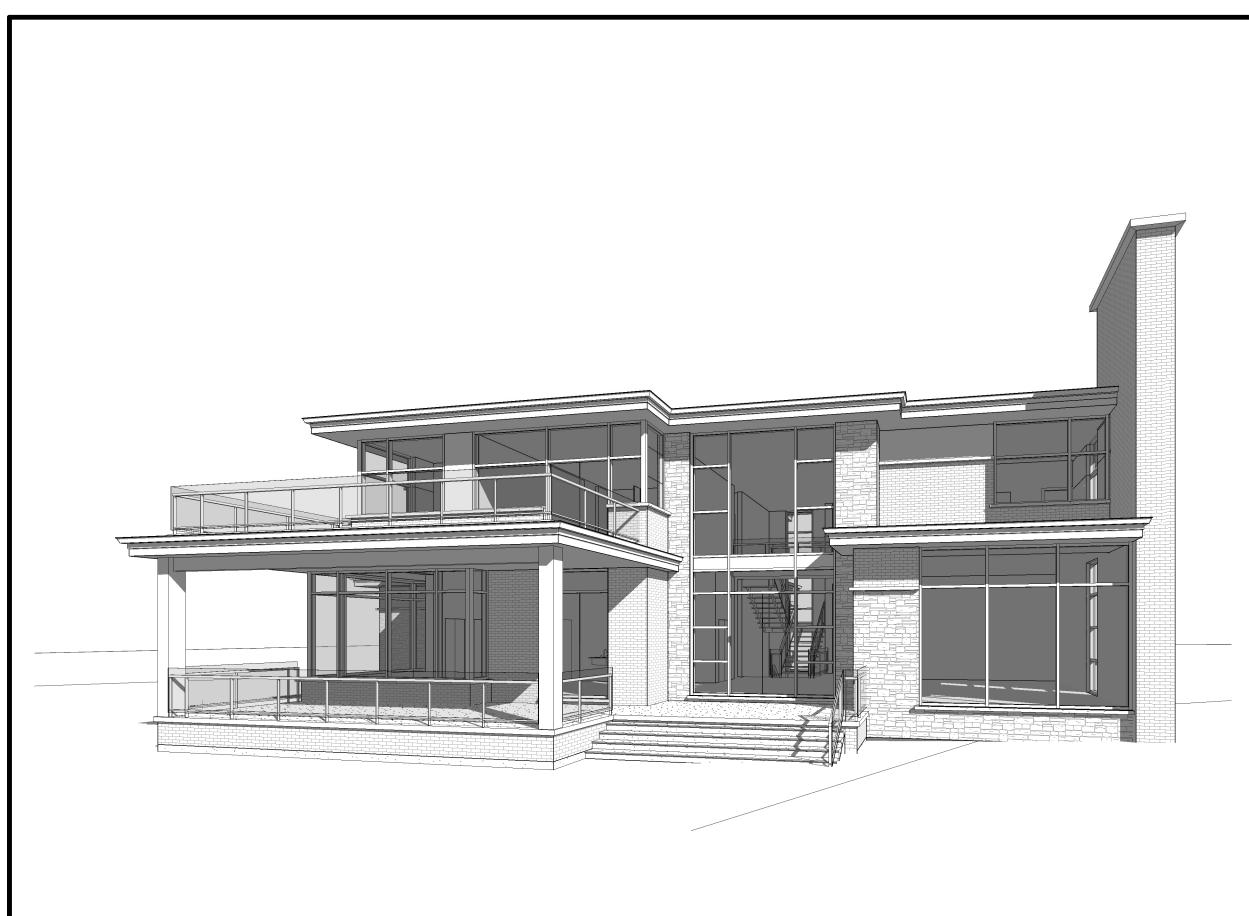
02.16.2021

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GT

BG

CHECKED BY:



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CHURCHILL VALLEY ESTATES

Halton Hills, ON.

REAR PERSPECTIVE B

02.16.2021

SCALE:

DRAWN BY:

GT

BG

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CHURCHILL VALLEY ESTATES

Halton Hills, ON.

INTERIOR PERSPECTIVE

DRAWING NO.:

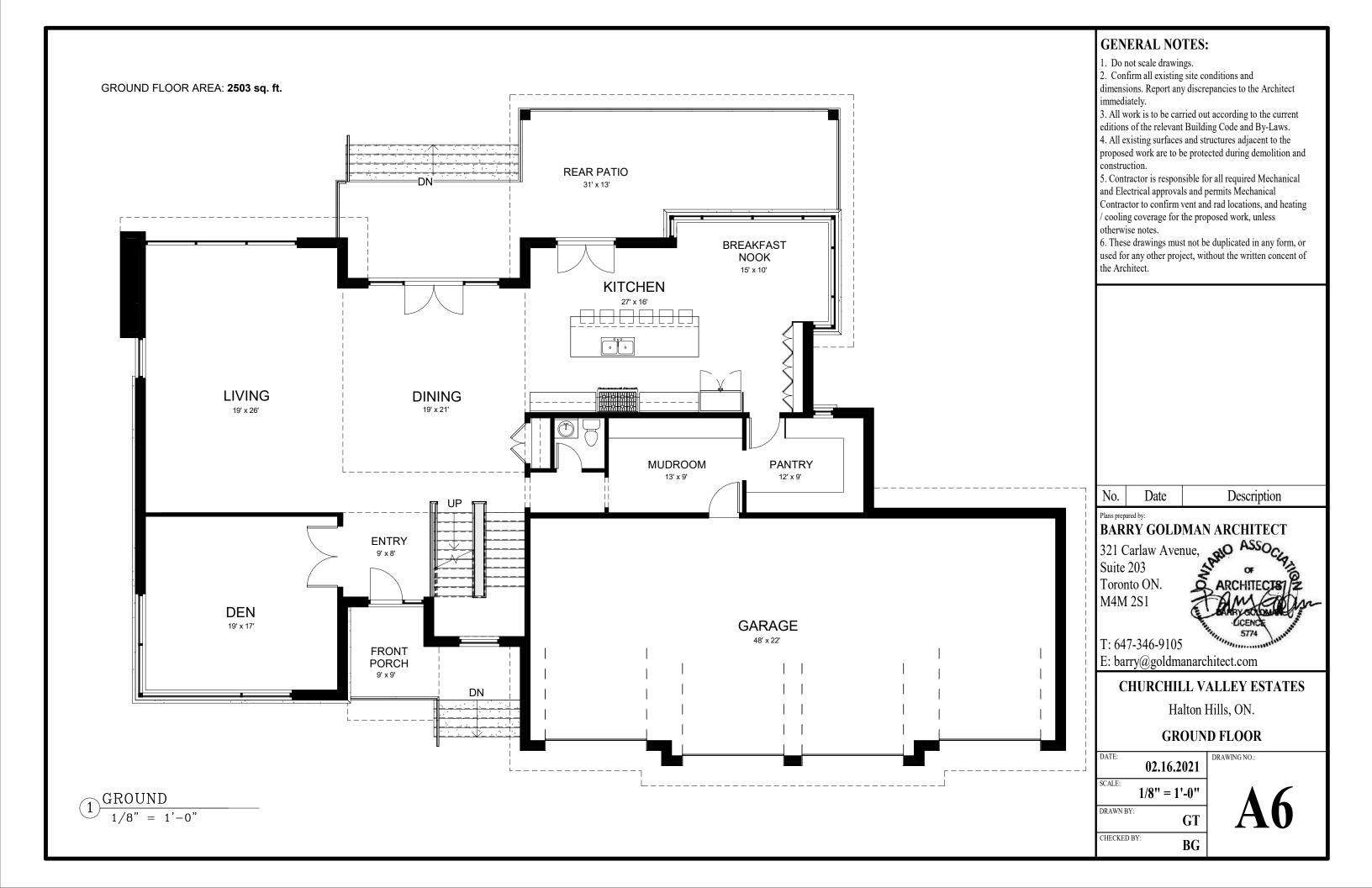
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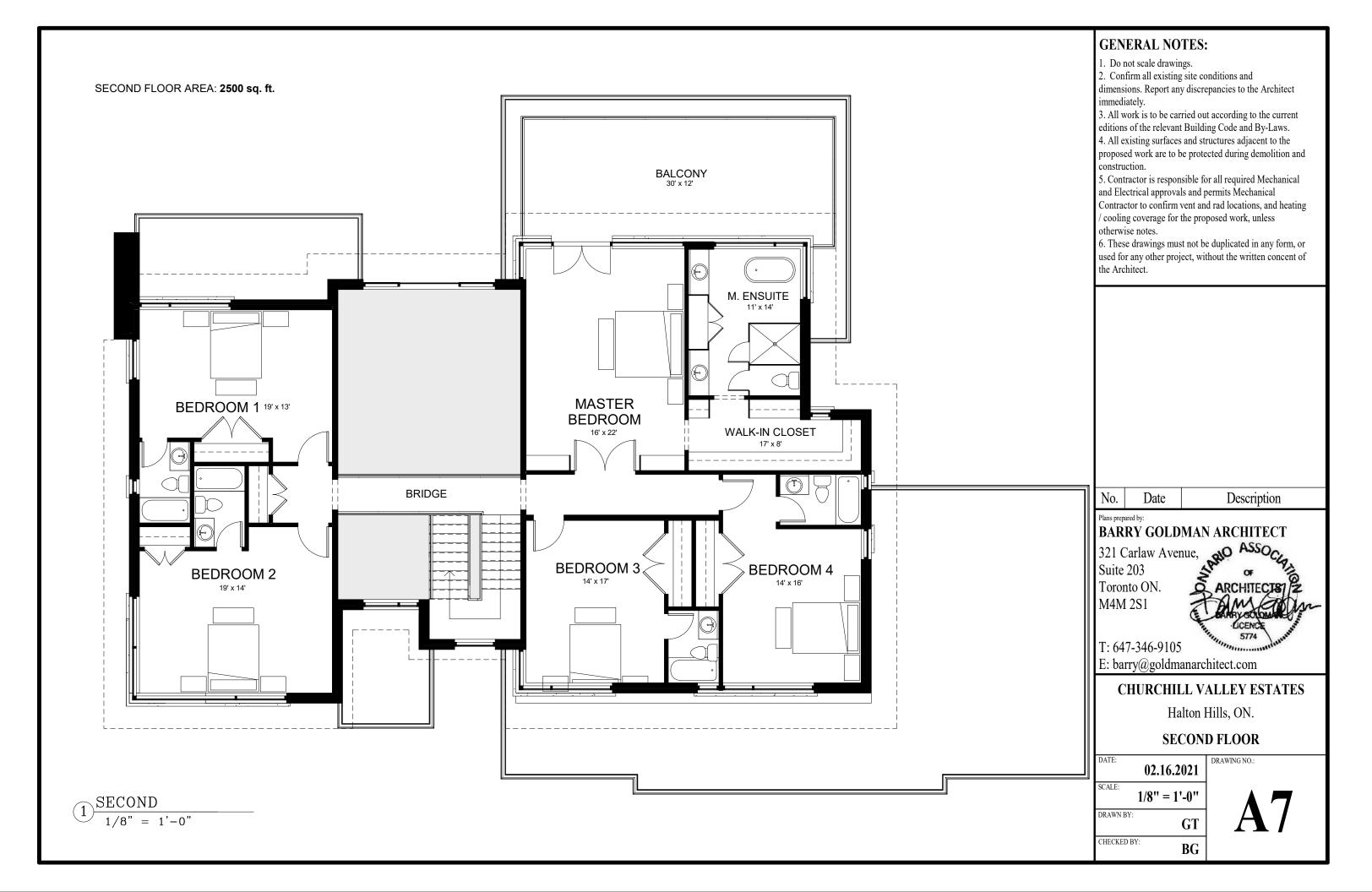
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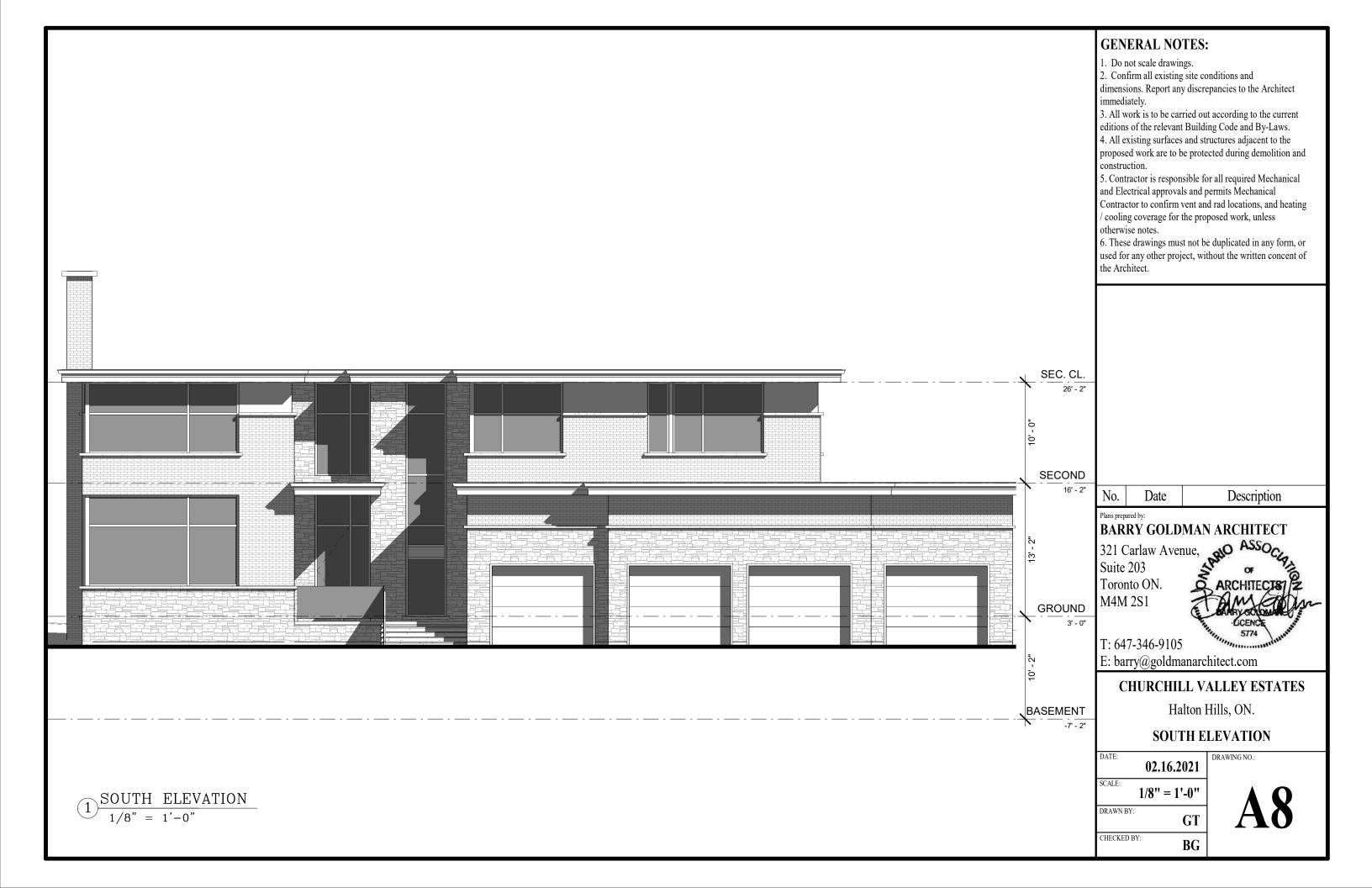
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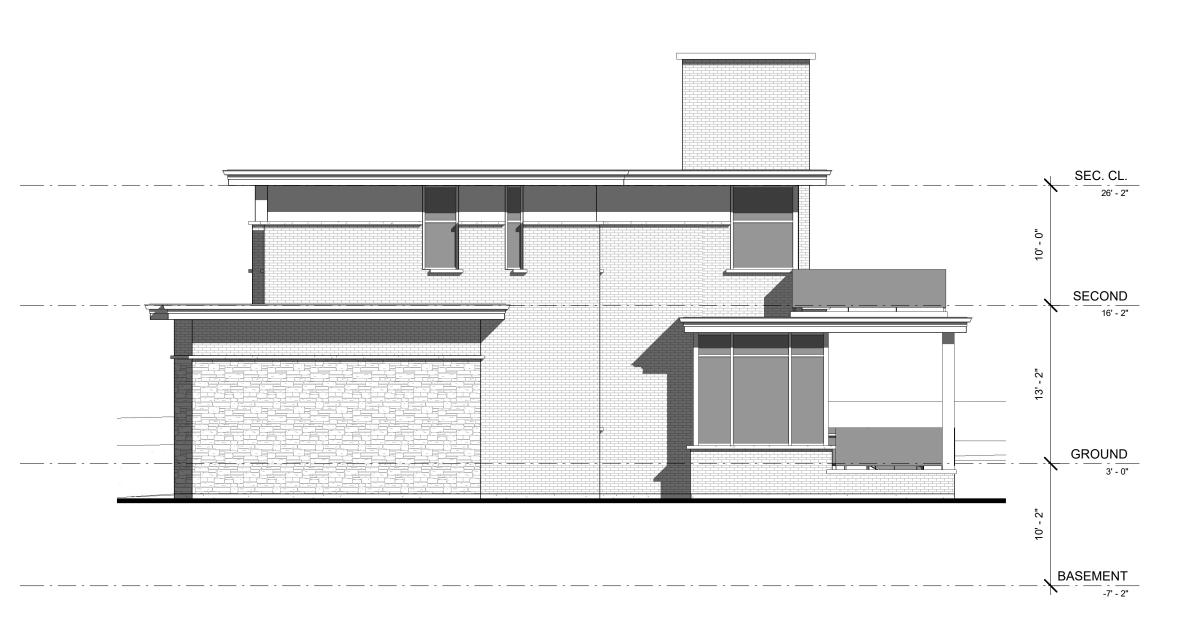
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CHECKED BY:









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CHURCHILL VALLEY ESTATES

Halton Hills, ON.

EAST ELEVATION

DRAWING NO.:

02.16.2021 SCALE:

1/8" = 1'-0"

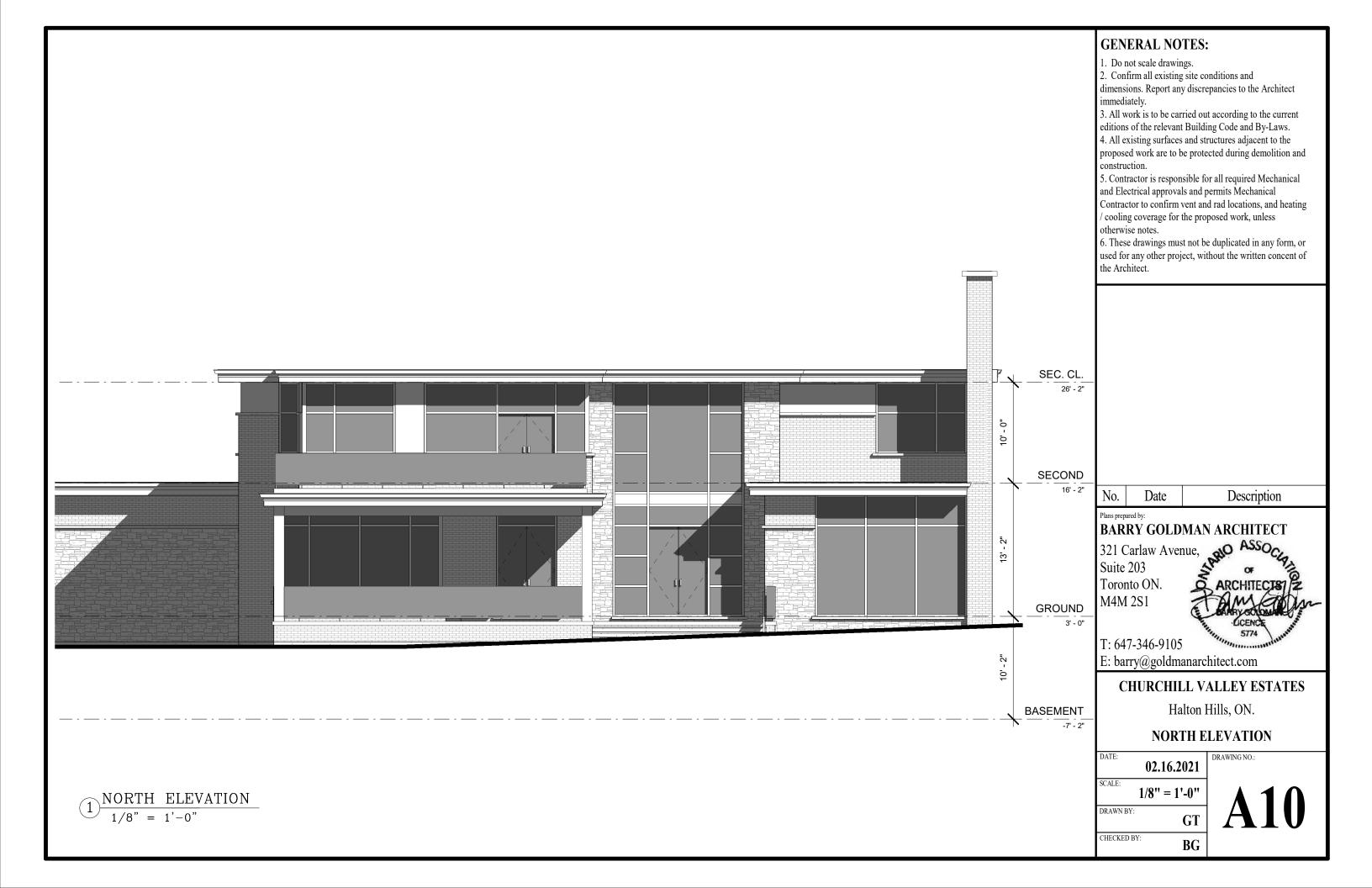
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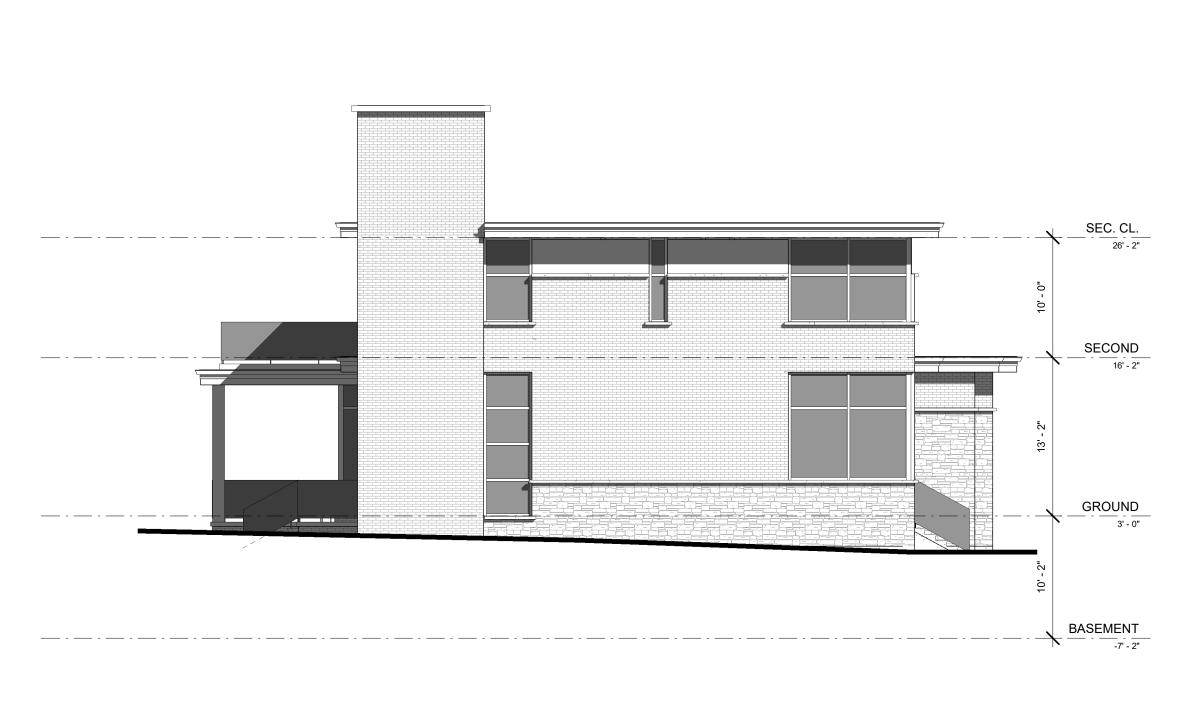
CHECKED BY:

GT

BG

 $1 \frac{\text{EAST ELEVATION}}{1/8" = 1'-0"}$





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CHURCHILL VALLEY ESTATES

Halton Hills, ON.

WEST ELEVATION

02.16.2021 SCALE:

1/8" = 1'-0"

DRAWN BY:

GT CHECKED BY: BG

 $1 \frac{\text{WEST ELEVATION}}{1/8" = 1'-0"}$