



68 Queen's Road

Rear window Replacement April 2, 2020

Philip Pratt Architect

68 Queen's Road Existing Windows



Exterior



As part of the restoration of 68 Queen's Road as a single family dwelling, 2 windows in the rear have to be replaced to meet Code requirements. In particular, NBC Part 9.9.9.2. 2 groups of existing DH windows will be replaced by 2 groups of Casement windows meeting exit requirements. They will be custom built to replicate the existing as closely as practical.

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Notes



Status
Application for building permit

Client

Project 68 Queens Road Restoration

Sheet Title

Date April 2, 2020 -1.50 m-

-0.64 m- ⊀

1.14 m

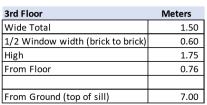
Window frame

Casement sash

Integral horizontal rail





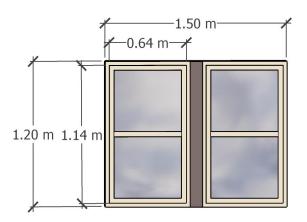


The sill on level 3 is .76m above the floor.

Maximum height above outside grade at the window is 7m.

Custom wood windows will match existing as closely as possible, consistent with code requirements.

Dimensions will be refined to match.





2nd Floor	Meters
Wide	1.50
High	1.20
From Floor	1.20

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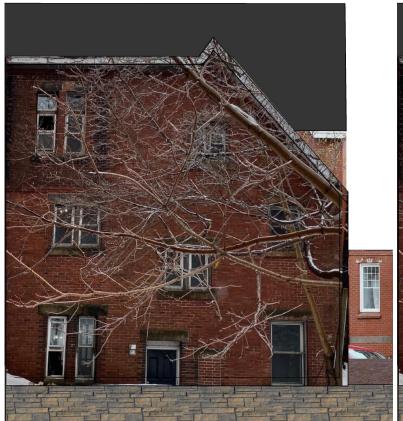
Client

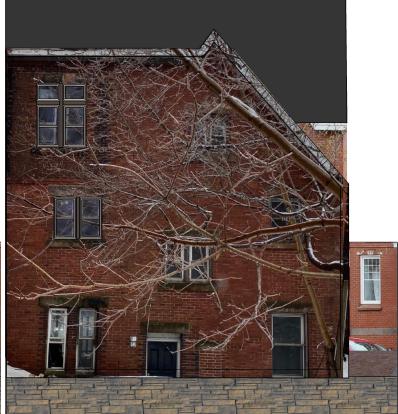
Project 68 Queens Road Restoration

Sheet Title

Level 2

Date April 2, 2020 68 Queen's Road Exterior Views





Existing Proposed



Notes



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Date April 2, 2020 68 Queen's Road Exterior Views





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68 Queens Road
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This existing brick between the windows will need to be replaced to achieve the necessary opening width.

The replacement will be a structural wood support, designed to match the treatment of 4 other existing windows in the façade.

Stone lintels will be cleaned and protected.

