

ADDENDUM

**Heritage Guelph Meeting
12:00 noon – 2:00 pm
Monday, 12 May 2014
1 Carden St., City Hall**

COMMITTEE ROOM B

Supplementary Information related to current Agenda Items

- Item 5.2** **150 Delhi Street (former Superintendent's Residence, Homewood)**
Revised elevations supported by ERA Architects for proposed rear addition.
(Images: Cornerstone Architects)
- Item 6.1** **1 Trent Lane and 10 Trent Lane (UofG)**
Couling Inventory records for 1 Trent Lane and 10 Trent Lane
- Item 6.2** **74 Macdonald Street (Macdonald Hall, UofG)**
Perspective drawings showing revised proposal for clerestory on Macdonald Hall
(Images: Gow Hastings Architects Inc.)
- Item 6.3** **64 Albert Street**
Floor plans and perspective views of proposed design for addition to existing dwelling
(Images: Grinham Architects)

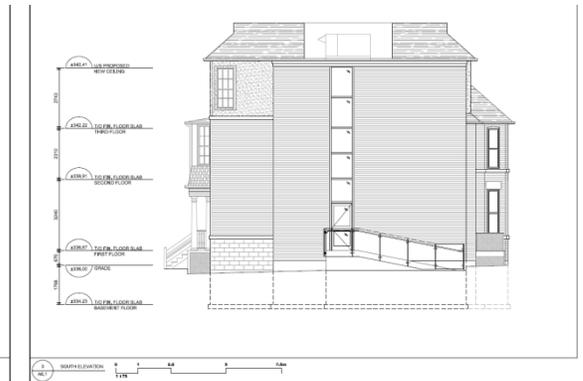
Additional New Business Item

- Item 6.4** **86 Glasgow Street North**
Designated property
Revised design for proposed kitchen exhaust hood ventilation unit and letter from
Healthy Landscapes staff at the City of Guelph.

Additional Information Item

- Item 7.3** **Brooklyn and College Hill Heritage Conservation District – Draft Plan and Guidelines**
Brief update from staff on the release of draft HCD Plan to Council and the public.

Item 5.2 150 Delhi Street (former Superintendent’s Residence, Homewood)
Revised elevations supported by ERA Architects for proposed rear addition.
(Images: Cornerstone Architects)



Item 6.1 **1 Trent Lane and 10 Trent Lane (UofG)**
Couling Inventory record for 1 Trent Lane

ARCHITECTURAL INVENTORY

BLOCK No.
ITEM.

PAGE

LOCATION University of Guelph (Trent Lane)
 Audio-Visual Services Offices

ARCHITECT

CONTRACTOR

ORIGINAL OWNER Government of Ontario, O. A. College

ORIGINAL USE residence , staff

DATE OF CONSTRUCTION c.1895

BUILDING MATERIAL yellow brick

SIGNIFICANCE none



PHOTO DATE: 14/7/75

Item 6.1

1 Trent Lane and 10 Trent Lane (UofG)
Couling Inventory record for 10 Trent Lane

<u>ARCHITECTURAL INVENTORY</u>	<u>BLOCK No.</u> <u>ITEM.</u>	<u>PAGE</u>
<u>LOCATION</u>	University of Guelph. Campus Police Offices	
<u>ARCHITECT</u>		
<u>CONTRACTOR</u>		
<u>ORIGINAL OWNER</u>	Government of Ontario, O. A. College	
<u>ORIGINAL USE</u>	residence	
<u>DATE OF CONSTRUCTION</u>	1900-1910	
<u>BUILDING MATERIAL</u>	red brick	
<u>SIGNIFICANCE</u>	none	



PHOTO DATE: 14/7/75

Item 6.2

74 Macdonald Street (Macdonald Hall, UofG)

Perspective drawings showing revised proposal for clerestory on Macdonald Hall
(Images: Gow Hastings Architects Inc.)

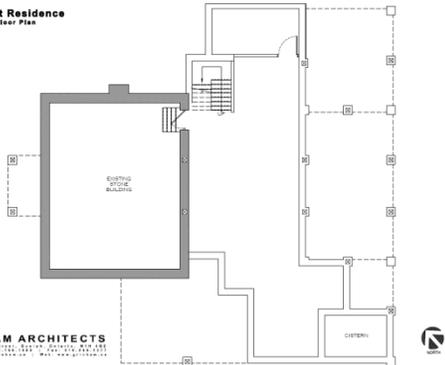


Item 6.3

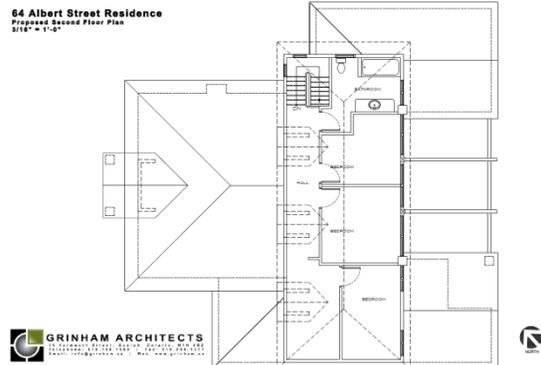
64 Albert Street

Perspective view and floor plans of proposed design for addition to existing dwelling

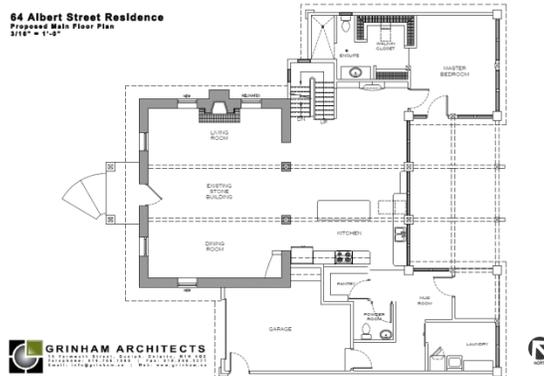
64 Albert Street Residence
Proposed Basement Floor Plan
3/16" = 1'-0"



64 Albert Street Residence
Proposed Second Floor Plan
3/16" = 1'-0"



64 Albert Street Residence
Proposed Main Floor Plan
3/16" = 1'-0"



Item 6.4

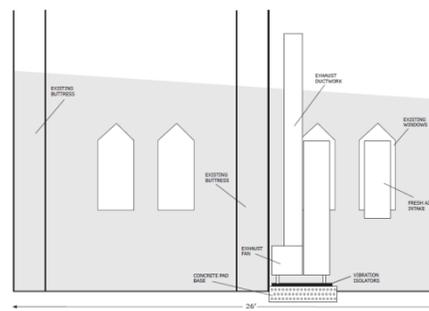
86 Glasgow Street North

Designated property

Revised design for proposed kitchen exhaust hood ventilation unit and letter from Healthy Landscapes staff at City of Guelph.



WALL FACE VIEW



May 2, 2014

On April 28, 2014, we met with Greg Elliot at St. James church. He expressed interest in planting a tree near the church to help block an unsightly view. There are many tree species that would work in that location, but unfortunately, there is no room to plant a tree with the storm sewer that is there. Just to check I contacted Kime Toole in engineering and he confirmed that a tree could not be planted in this location.

There is room to plant a tree on the slope that is further up the hill, it will not effectively block the view, but it will help to draw the eye away from it. We would suggest a small urban tolerant tree for that location. Some suggestions: ornamental pear, hackberry, serviceberry (tree form), crab apple. These would all work on the slope and fit in with the existing landscaping.

We also suggested that it would look nice in front of the church to incorporate a shrub border, to soften up the look of the church. These could be planted along the bottom of the slope near the building. The varieties of shrubs used should be low in height to not block the windows and low maintenance. We would be willing to design something for that location when needed.

Please feel free to contact me at the information below, if you have any questions.

Thank-you

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