

то:	CHAIR AND MEMBERS LONDON ADVISORY COMMITTEE ON HERITAGE MEETING ON
FROM:	JOHN M. FLEMING MANAGING DIRECTOR, PLANNING AND CITY PLANNER
SUBJECT:	HERITAGE ALTERATION APPLICATION BY: ST. PAUL'S CATHEDRAL 472 RICHMOND STREET JULY 16, 2015

RECOMMENDATION

That, on the recommendation of the Managing Director, Planning and City Planner, with the advice of the Manager of Urban Regeneration, the Heritage Alteration Permit Application from St. Paul's Cathedral requesting permission to construct a sloping sidewalk to allow barrier free access to the west entrance of Cronyn Hall and adjacent landscaping changes, of the heritage designated property located at 472 Richmond Street, within the Downtown Heritage Conservation District, **BE PERMITTED**; it being noted that the impact of such alteration on the heritage attributes of the property is negligible.

PREVIOUS REPORTS PERTINENT TO THIS MATTER

None

PURPOSE AND EFFECT OF RECOMMENDED ACTION

Approval of the recommended actions would authorize changes as described to a designated heritage structure in accordance with Section 33 (1) and Section 42 (2.1) of the *Ontario Heritage Act*.

BACKGROUND

St. Paul's Cathedral is located at 472 Richmond Street, on the north-east corner of Richmond Street and Queens Avenue. (Appendix 1) The property was designated under Section 29 (Part IV) of the *Ontario Heritage Act* in September 2005 (Appendix 2, By-Law LSP 3373-297), and under Section 41 (Part V) of the *Ontario Heritage Act* as part of the Downtown Heritage Conservation District in April 2012. (By-law LSP 3419-124)

In the *Downtown Heritage Conservation District Plan*, St. Paul's Cathedral is categorized as an "A" ranking property, the highest ranking for a heritage building in the district, which includes buildings that have a historic or landmark significance. The cathedral is referenced specifically several times in the plan as being a key public building in the district, a historic landmark, and as an important element of the downtown vista.

Description of this application:

In this application, the Church congregation is addressing one of the issues related to the accessibility of the church building. The application involves:



 the construction of a sloping sidewalk to allow barrier free access to the west entrance of Cronyn Hall

This will also entail:

- the placement of armor stone on either side of the walk
- the enlargement of the garden to the south of the walk
- a garden added to the north side of the walk

At present, a curved pathway leads up to the three 6.5" steps which directly lead up to the existing entranceway on the west entrance of Cronyn Hall. (Appendix 3)

ANALYSIS

Analysis with respect to Part IV Designation (L.S.P. 3373-297)

The Statement of Significance (Appendix 2) does not specifically refer to the entranceway to Cronyn Hall, and the inclined ramp proposed to access Cronyn Hall will not have an impact on the heritage features of the building.

Analysis with respect to Part V Designation (LSP 3419-124)

The repairs proposed in the Heritage Alteration Permit will not affect the significant role that St. Paul's plays in the Downtown Heritage Conservation District.

CONCLUSION

The proposed change represents a well thought out response to accessibility needs of the congregation of St. Paul's while maintaining the architectural integrity of a landmark building in the City and downtown. It is therefore recommended that the requested alterations be approved as described.

PREPARED AND SUBMITTED BY:				
JIM YANCHULA, MCIP, RPP				
MANAGER				
URBAN REGENERATION				
RECOMMENDED BY:				
JOHN M. FLEMING, MCIP, RPP				
MANAGING DIRECTOR, PLANNING AND CITY PLANNER				

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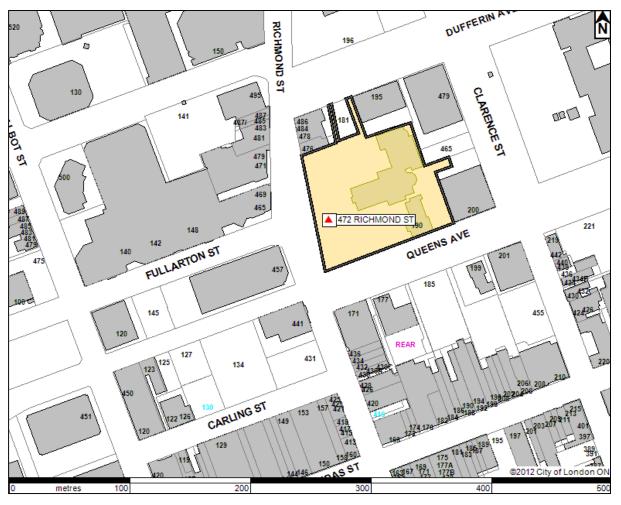
July 10, 2015

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Appendix 1: Location Map – St. Paul's Cathedral



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Cronyn Hall, west entrance – St. Paul's Cathedral

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Appendix 2: By-Law L.S.P. 3373-297 (Architectural and Contextual Attributes)

Architectural Attributes

The nave and tower of this church were designed in the English Gothic Revival style by the architect William Thomas and was constructed in 1844-46. Thomas was a distinguished Toronto architect who designed many well known Ontario buildings including St. Michael's Cathedral in Toronto and Brock's Monument at Queenston.

The Tower

The dominant tower on the west end is crowned by a coffered brick cornice and four large, slender pinnacles. The date 1845 is on a shield high up on the outside. A multiple of pinnacles decorate other parts of the building. Details include label stops over the main entrance, side doorways and windows if the nave. The gargoyles on the pinnacles and doorways are carved from stone quarried at Portland Bill, the same quarry that Sir Christopher Wren used to build St. Paul's Cathedral in London, England. Some of the decorations represent kings and queens, some grotesque faces (gargoyles) and some acanthus leaves. The overall effect of the spires and pinnacles create an elaborate silhouette against the sky.

An important tradition in downtown London is the peal of bells housed in the tower of St. Paul's. The first bells, a peal of six, were cast by C&G Mears of London, England in 1851. The bells were shipped across the Atlantic and then conveyed from Port Stanley to London by oxcart. In 1901, the Meredith Family commissioned casting of a chime of ten bells by the English firm of Gillette and Johnson. In addition, a weight-driven Gillette and Johnson clock was donated. The clock, each of its three faces measuring over 5 feet, was installed along with the 1901 chime of bells. It plays the full Westminster Chimes on the hour, the quarter, half and three-quarters as well as striking the hours. In 1935, the six original bells were recast to make the present peal of eleven. The bells are operated from a carillon console on the first floor tower room and they are played before and after Sunday services as well as for special weekday services.

The Windows

The stained glass windows are perhaps one of the most outstanding aspects of the Cathedral. Perhaps the most significant of the windows were those created by the Louis Tiffany Company. The two windows next to the Nativity window and the two opposite were all created by Louis Tiffany in the late nineteenth century. In 1996, the 150th anniversary of the Cathedral, four new memorial stained glass windows, designed and made by Christopher Wallis, were placed in the remaining locations in the nave. Three windows depict the life of St. Paul; the fourth is a Nativity window.

Other Structures

In 1894/95 Cronyn Hall was built complete with a small tower in the same style as the Cathedral tower, to house church and synod offices and provide a hall for meetings. At the same time, the present wide transepts and spacious chancel and sanctuary were built. Because red brick was used for this massive building project, the original yellow brick of the tower and front (west) wall were painted red to match.

The cast-iron fence with the beaver motif owes its origin to the federal Customs House building, which was located at the corner of Richmond Street and Queens Avenue, and was demolished in 1971. The fence was purchased by the Cathedral in 1887 and moved to demarcate the property along Richmond Street. In 1974, after the purchase of the property where the Customs House stood, the Cathedral extended the fence, continuing the original design, to mark the entire frontage on Richmond Street and Queens Avenue.

Contextual Attributes

The open space around the Cathedral provides a welcome vantage point to view the Cathedral and the surrounding architecture. The grounds of the Cathedral once served as a graveyard for the village of London. Eventually most of the interred and their grave markers were transferred to Woodland Cemetery, which is owned and operated by the Cathedral.



Appendix 3- Drawings and Photos –Cronyn Hall



Fig 1: The west entrance of Cronyn Hall showing door elevation



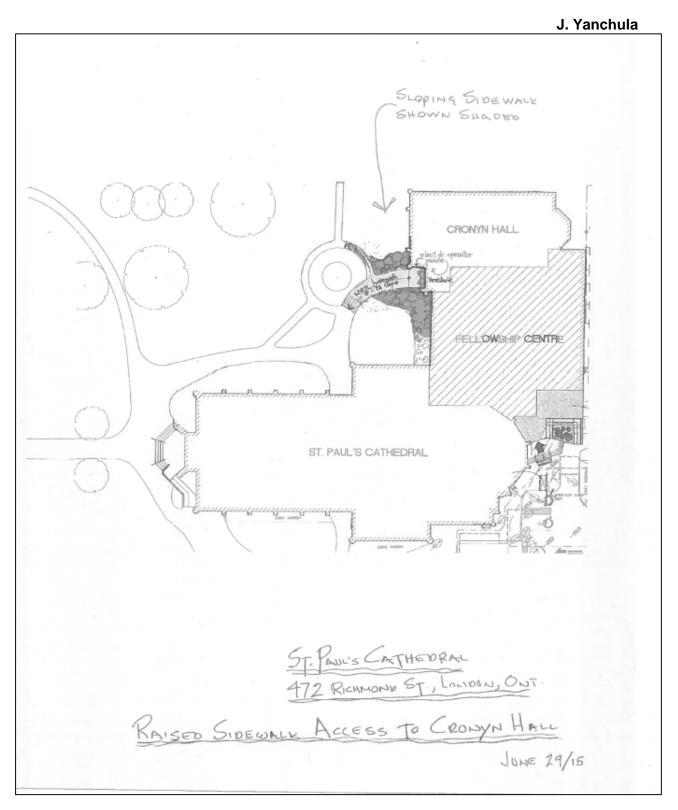


Fig 2: The proposed raised sidewalk access to Cronyn Hall