Gananoque Town Hall Expansion - Heritage Committee Notes.

Guiding Principles for the Conservation of Historic Properties

The development of the Town Hall Addition Project was founded on these guiding principles. The most important aspects are listed below and the relative relationship to Gananoque Town Hall.

Conserve Heritage Value

Conservation work was based on the original historical documents. Work has been undertaken to remove non-character defining elements from the building to return the original structure.

Respect for Original Location

The site that surrounds the original Town Hall building is almost as important as the building itself. The addition was sited in order to maintain the view of the original McDonald house from King St as it sits in its original location

An arborist was retained in order to evaluate all of the existing trees on the property and has made a recommendation to remove trees that are at the end of their life span. Any trees that are affected by the town hall addition are non-native species and have been earmarked for removal by a third party arborist.

Respect for Historic Material

Where the original building is being altered, repairs will be made with similar materials as to maintain the integrity of the original building.

Reversibility

By creating an addition that is not structurally integral to the existing McDonald house we were able to have as little impact as possible on the existing building. The new addition could be removed

Legibility

The design of the new town hall building is intended to be similar in scale and stature to the existing building. A 'gasket' or recessed space was provided and a glass atrium space acts as a separation of the two structures. The new building is also intended to be clad in a different material from the existing building in order to not affect the legibility of the original house.

The addition should be recognizable as a building from this time and not confuse visitors.

- The connections of some of these additions also include a "gasket" detail that relieves the pressure on the connection between the two buildings through a glazed "link", creating a juxatpositon between new and old.
- Our overall approach in Ganaoque was to create an addition that was similar to the original building in scale, size and material, using a cementitious panel as an alternative cladding to brick, that was in keeping with the grammar of the existing building without mimicking it.
- The suggestion of using stone on the entire building was a concern only because it may overpower the original building. But of course we want to work with the committee and the town. The suggestion of the orange/red fibre cement panels in lieu of grey is something that is being considered, and possibly using a larger Colby stone (a larger brick/block) might also work.
- Ultimately, we are all working towards the same goal of improving the Town Hall. The approach we are taking is one that has been reviewed and discussed during previous open houses. But we would like to continue to work with you to achieve the desired end project an addition to the Town Hall!