



Planning and Protection Committee Agenda
for January 23, 2018, to be held in
the Council Chambers following Community Issues Committee

- 1) **DECLARATION OF PECUNIARY/CONFLICT OF INTEREST AND GENERAL NATURE THEREOF – now or anytime during the meeting**
 - 2) **PUBLIC MEETING - CARLETON CROSSING PHASE 4 (MUNRO STREET)**
 - 3) **REGISTRATION OF PUBLIC WISHING TO SPEAK**
 - 4) **PLEASE TURN OFF ALL CELL PHONES AND PAGERS**
 - 5) **IF THERE IS AN ADDENDUM, IN ACCORDANCE WITH SECTION 15.2.4 (OF STRIKING REPORT) DOES THE COMMITTEE WISH TO APPROVE THIS ADDENDUM?**
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COMMUNICATION 129060

Received from: Joanna Bowes, Manager of Development Services
Addressed To: Planning and Protection Committee
Date: January 4, 2018
Topic: Munro Street Subdivision- Brigil Homes

SUMMARY

An application has been received from J.L.Richards on behalf of Brigil Homes located north of King Street, south of Lake Avenue E between Francis Street and Carmel Streets. A public meeting has been advertised and completed on January 23, 2018.

COMMENT

A public meeting (agenda attached) was held on January 23, 2018 at 8 pm to discuss the proposed 42 townhouse unit subdivision. The proposal as submitted is consistent with the Provincial Policy Statement and complies with the County Official Plan and the Carleton Place Official Plan. The application generally meets the requirements of the Development Permit By-law.

STAFF RECOMMENDATION

That staff proceed with the creation of draft conditions. Bring forward.

COMMITTEE DECISION

COMMUNICATION 129061

Received from: Paul Knowles, CAO
Addressed to: Planning and Protection Committee
Date: January 16, 2018
Topic: Water and Wastewater Resiliency Plan

SUMMARY

The first step in preparing the resiliency plan for the Water and Wastewater Treatment Plants is to examine the historical flows at both plants and in the river. Staff have recently analyzed flow data provided by OCWA and MVCA. At the Water Treatment Plant mean flows were 1.04 m³/d/household and maximum flows were 1.43 - 1.84 m³/d/household. At the Wastewater Treatment Plant mean flows were 1.24 m³/d/household and maximum flows were 22,000 - 25,000 m³/d. Maximum flows in the Mississippi River were 220 - 280 m³/s and minimum flows were 1.6 m³/s (2016).

STAFF RECOMMENDATION

THAT this flow information be analyzed and used to help predict the future flows that should be expected at both plants.

COMMITTEE DECISION