

Notice of Hearing Committee of Adjustment

NOTICE IS HEREBY GIVEN that the following applications under **Section 45** of the **Planning Act**, R.S.O., 1990, c.P.13 will be heard by the Committee of Adjustment in the **Council Chambers**, on the second floor of City Hall, 500 George Street North, Peterborough, Ontario on **Wednesday, November 4, 2020 at 6:00 p.m.**

1. **A23/20 – 459 Cameron Street (Residential)**

The applicant is seeking a variance from Section 6.9 of the Zoning By-law to reduce the minimum building setback from the centre line of a collector street (Cameron Street) from 19.0 metres to 16.5 metres to facilitate the expansion of an existing carport.

2. **A24/20 – 449 Braidwood Avenue (Residential)**

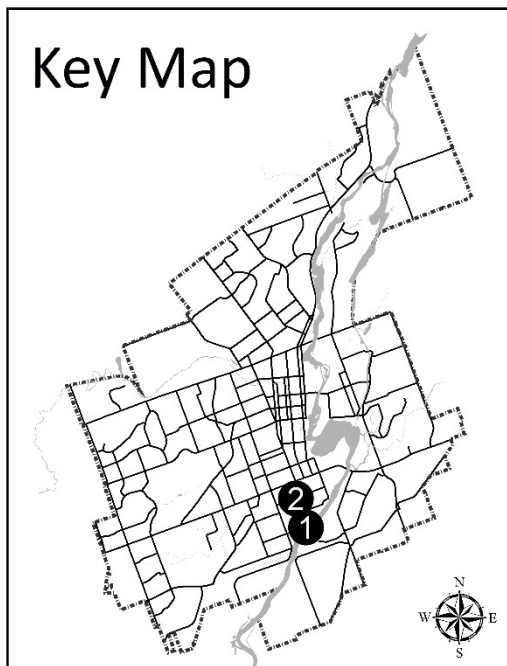
The applicant is seeking a minor variance from Section 6.19(b) of the Zoning By-law to increase the maximum distance a platform can project into a building setback from a street line from 1.5 metres to 1.8 metres into the street line of Braidwood Avenue.

Any person wishing to attend the Hearing in person to present to the Committee or to observe the proceeding must register with the Secretary-Treasurer by 11:00 a.m. on the day of the meeting by phone at 705-742-7777 ext. 1880 or by email at jsawatzky@peterborough.ca. Due to limited seating availability in the Council Chambers to accommodate physical distancing, unregistered delegations or observers are not permitted.

Additional information and materials, relating to these applications may be obtained from the Planning Division, City Hall, between 8:30 a.m. to 4:30 p.m., Monday to Friday.

For more information, please contact the Planning Division at City Hall, 500 George Street North, Peterborough, Ontario by telephone at 705-742-7777 ext.1880 between 8:30 a.m. and 4:30 p.m. Monday to Friday, or by email at jsawatzky@peterborough.ca

Dated at the City of Peterborough this 16th day of October, 2020.



Jennifer Sawatzky, Secretary
Committee of Adjustment
City of Peterborough
500 George Street North
Peterborough, ON K9H 3R9