



Brentwood Community Association

Mailing Address 5107 – 33rd St. NW, Calgary, Alberta T2L 1V3

Tel. (403) 284-3477 Fax. (403) 284-3951 brntwdca@telus.net

www.brentwoodcommunity.com

Neighbour Notification

Hello Brentwood Neighbour,

This is a friendly notice from the Brentwood Community Association (BCA). We wish to inform you that we have received an application for a proposed development in your area.

Should you wish to comment on the application, you may contact the file manager (the City of Calgary contact person listed below), or the BCA (403) 284-3477 or brntwdca@telus.net

Here are the details of the application:

Application: DP2019-0314

Application Type: Addition: Single Detached Dwelling (2nd Floor)

Address: 3311 Barrett Place NW

Land Use Designation: R-C1

Proposed Development is: Discretionary

Proposed Use: Single Detached Dwelling

Description: The owner of the above property has applied for a Development Permit (DP) to allow for an addition to the west side of the second floor. The proposed addition will total about 370ft² and contain 2 bedrooms. Windows for the addition are planned for the north and south facing walls only. The maximum height of the addition is roughly the same height as the existing roof.

For further information, check the City of Calgary development map at <http://developmentmap.calgary.ca>. The City of Calgary file manager's contact information can also be found there and is as follows:

Geoff Walker, 403-333-5433, geoff.walker@calgary.ca

Deadline for comments: February 19, 2019

You may submit your comments directly via email to all of the following addresses:

geoff.walker@calgary.ca -- Planning File Manager

dp.circ@calgary.ca -- City's document circulation controller

brntwdca@telus.net -- Brentwood Community Association

ward04@calgary.ca – Ward 4 Councillor Sean Chu

If you do not use email, you may also drop off a letter at the BCA office and it will be forwarded for you.

Best regards,

Development and Transportation Committee, Brentwood Community Association