

## DEVELOPMENT APPLICATION STATUS REPORT BY WARD FOR THE PERIOD TO 2021-JUL-01

Report: RPTC\_OT\_DEV0320 Run On: 07 Jul 2021

Controversial High Profile Major Application Application Address Description File Status **Current Status** Task Comment **Critical Comments** File Lead Number Date Ward 7 Official Plan Amendment D01-01-20-0006 16-04-2020 1420 RICHMOND RD Waiting for resubmission The City of Ottawa has received a concurrent File Pending Application File Pending SHEN. STREAM 2583 - 2589 BOND ST Official Plan Amendment, Zoning By-law after 1st round comments. 365 FOREST ST Amendment and Site Plan Control application to permit a 11-storey and a 12-storey building containing a total of 391 apartment units and a commercial unit at grade facing Richmond Road. Site Plan Control D07-12-16-0016 09-02-2016 3368 CARLING AVE 15 residential condo units within a new 3 storey Active Application Approved by MCCREIGHT, LAUREL Manager apt. building D07-12-18-0099 20-06-2018 2591 - 2611 QUEENSVIEW DR Waiting for concurrence SHEN. STREAM Parking lot expansion. File Pendina Application File Pending from applicant and Councillor. D07-12-20-0041 16-04-2020 1420 RICHMOND RD The City of Ottawa has received a concurrent Active UDRP held SHEN. STREAM 2583 - 2589 BOND ST Official Plan Amendment, Zoning By-law 365 FOREST ST Amendment and Site Plan Control application to permit a 11-storey and a 12-storey building containing a total of 391 apartment units and a commercial unit at grade facing Richmond Road. D07-12-20-0044 No revision received. 22-04-2020 1995 CARLING AVE Proposing a 27 storey residential high-rise File Pending Application File Pending MCCREIGHT, LAUREL apartment building containing 210 units (80 1bed/1302bed) D07-12-20-0070 02-06-2020 411 CORKSTOWN RD Andrew Fleck Children's Services is proposing to Active Application Reactivated MCCREIGHT, LAUREL develop a two-storey 7,836 sq.ft building on a portion of the existing Wesley Clover Parks Campground facilty, which is situated within the Greenbelt owned by the National Capital Commission (NCC). The proposed building will feature an open learning space, office area, and a total of eight (8) parking spaces with one (1) dedicated space for accessible parking. The building has been designated to accommodate 49 students, 12 childcare staff members and up to 17 research staff. D07-12-20-0163 23-11-2020 2830 CARLING AVE Two buildings: a 27-unit stacked townhouse Active Initial Internal Discussion MCCREIGHT, LAUREL 810 VICK AVE development fronting on Carling Avenue and a Held triplex on Vick Avenue for a total of 30 residential units with access to an underground parking structure off of Judge St

Application	Application						Controversial High Profile	o o o o o o o o o o o o o o o o o o o	
Number	Date	Address	Description	File Status	Current Status	Task Comment	ვ ≢	Critical Comments	File Lead
D07-12-21-0057	04-05-2021	100 BAYSHORE DR	Proposed two-tower shared podium residential rental development. Tower 1 is proposed to be 30 storeys and contain approximately 292 units and Tower 2 is proposed to be 27 storeys and contain 262 units.	Active	Circulation Package Prepared				MCCREIGHT, LAUREL
Zoning By-law Amendment									
D02-02-18-0062	15-06-2018	100 NEW ORCHARD AVE N	amend o zoning R5C	File Pending	Application File Pending	Final comments provided to applicant.			MCCREIGHT, LAUREL
D02-02-20-0029	16-04-2020	1420 RICHMOND RD 2583 - 2589 BOND ST 365 FOREST ST	The City of Ottawa has received a concurrent Official Plan Amendment, Zoning By-law Amendment and Site Plan Control application to permit a 11-storey and a 12-storey building containing a total of 391 apartment units and a	File Pending	Application File Pending	Waiting for resubmission after providing 1st round comments.			SHEN, STREAM

File Pending

Application File Pending

Comments provided.

commercial unit at grade facing Richmond Road.

apartment building containing 210 units and six

Proposing a 27 storey residential high-rise

levels of underground parking.

D02-02-20-0030

22-04-2020

1995 CARLING AVE

MCCREIGHT, LAUREL