# FOR SALE PRIME BRUSH PARK DEVELOPMENT OPPORTUNITY

Approximately .57 Acres



# 301 & 321 Edmund Pl., Detroit, Michigan 48201



# FOR ADDITIONAL INFORMATION, CONTACT:

**Bunia Parker** (O) 313-872-1300 x 22 (M) 313-282-1630 parker@summitcommercialllc.com





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7700 Second Street., Suite 300 Detroit, MI 48202 | 313-872-1300 | www.summitcomerciallic.com The information contained herein has been given to us by the owner of the property or other sources we deem reliable. We have no reason to doubt its accuracy, but we do not guarantee it. All information should be verified prior to lease or purchase.



SUMMERCIAL Creative Real Estate Solutions

In partnership with the Detroit Building Authority (DBA), the City of Detroit's Housing and Revitalization Department (HRD) and Planning and Development Department (P&DD) seek proposals from qualified entities to design and construct new mixed-income housing in the heart of the Brush Park neighborhood. The development site is located at 301 and 321 Edmund Pl and generally bounded by Brush Street, Watson Street, John R, and Edmund. The site is approximately 24,766 square feet, or 0.57 acres. The City of Detroit seeks well-designed proposals for new development that will build upon the inherent strengths of the site and integrate the site seamlessly with the surrounding neighborhood.

## Background

Brush Park is located just 1/4 mile north of Downtown Detroit's Central Business District and along the east side of Woodward Avenue, Detroit's major regional transportation corridor and business spine. Brush Park's Downtown/ Midtown location is home to a host of regional institutions such as Wayne State University and the Detroit Medical Center as well as downtown major corporate headquarters and stadiums such as General Motors Corporation, Quicken Loans, Compuware, Comerica Park (Tigers) and Ford Field (Lions). The Little Caesars Arena (Red Wings / Pistons) opened in 2017 directly across Woodward Avenue and just west of Brush Park. Eastern Market is located directly to the east of the site across the I-75 expressway. The site has major freeway access to all parts of southeastern Michigan, and sits a few blocks east of the Q-Line light rail system. The site is one block away from the Scott at Brush Park (a new \$65 Million, 200 unit, mixed-use development) and the City Modern (a new \$100 Million, 410-unit condo and multifamily development).

The site lies within a National & Local Brush Park Historic District which has its roots dating back to the mid 1860's. At one time over 400 historic buildings were located in Brush Park, which was one of Detroit's premiere neighborhoods and at the turn of the 19th century was known as the "Little Paris of the Midwest". The 1960's saw the Brush Park neighborhood substantially deteriorate, with a high incidence of vacancy, crime, and abandonment with subsequent demolition. Since the mid 1990's however the City of Detroit has initiated an aggressive campaign in order to save the remaining historic properties. \$19 Million was invested by the City of Detroit to complete infrastructure improvements for the entire 117 acres of Brush Park beginning in 2001. The City has invested over a total of \$39 million in Brush Park over the last 13 years inclusive of infrastructure, demolition, acquisition, and historic rehabilitation.

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## **Desired Development Program**

The City seeks a residential or mixed-use development designed in conformance with the Brush Park Form Based Code.

Residential proposals may include units for rent or for sale. A minimum of 20% of rental units should be affordable to households earning up to 80% of the Area Median Income.

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# **Bid Information**



## **Zoning Requirements**

The Edmund PI. site is currently zoned PD Planned Development; however the City of Detroit has implemented a new type of zoning code for this site, known as Form-Based Code. As a result, all plans should be designed to be consistent with the form-based code, included with this marketing package. Special attention should be paid to complying with provisions for adjacency to an Historic House.

The development site is also located within the boundaries of a local historic district. Therefore, as per the City of Detroit Zoning Code Chapter 25, the selected developer must receive the Historic District Commission's approval of the project design. Respondents will be responsible for conducting their own due diligence on what additional zoning and permitting approvals, if any, may be required.

# **Key Dates**

Marketing Open — July 30th, 2021 to September 3rd, 2021 Bids Due — 5:00pm on Friday, September 3rd, 2021

# **Response Packets**

Please include the following in your bid request:

- 1. <u>Letter of Intent:</u> Narrative of Respondent's approach to the development of the site, including proposed programming, unit mix and affordability, and any notable design features.
- 2. <u>Site Design:</u> Conceptual site plan and renderings and/or precedent images.
- 3. <u>Financials:</u> Include bid price, sources and uses, and a 10-year pro forma. List specific public sources and incentives and identify any anticipated funding partners.
- 4. <u>Timeline:</u> Project completion schedule, including public approvals, land sale and financing closings, and construction start and completion.
- 5. <u>Team and Experience:</u> History and overview of the Respondent and team members, including descriptions of other residential or mixed-use developments completed.

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# **Property Description**



Address: 301 & 321 Edmund Pl.

Location: NWC of Edmund Pl and Brush St.

County: Wayne

Zoning: PD

Acreage: Approximately .57 Acres (24,766sf)

Asking Price: \$793,000 (Approx. \$32/sf)

## **Property Features:**

- Centrally located in Brush Park
- Close Proximity to M-10, I-75, and I-94
- Close Proximity to numerous retailers (partial list):
  - ° Whole Foods
  - ° Rite Aid
  - ° Starbucks
  - ° McDonalds
  - ° Grey Ghost
- Close proximity to several stadiums and institutions:
  - ° Ford Field
  - ° Comerica Park
  - ° Little Caesars Arena
  - ° Detroit Central Business District
  - ° Wayne State University Campus
  - <sup>o</sup> Detroit Medical Center (DMC)

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guarantee it. All information should be verified prior to lease or purchase.



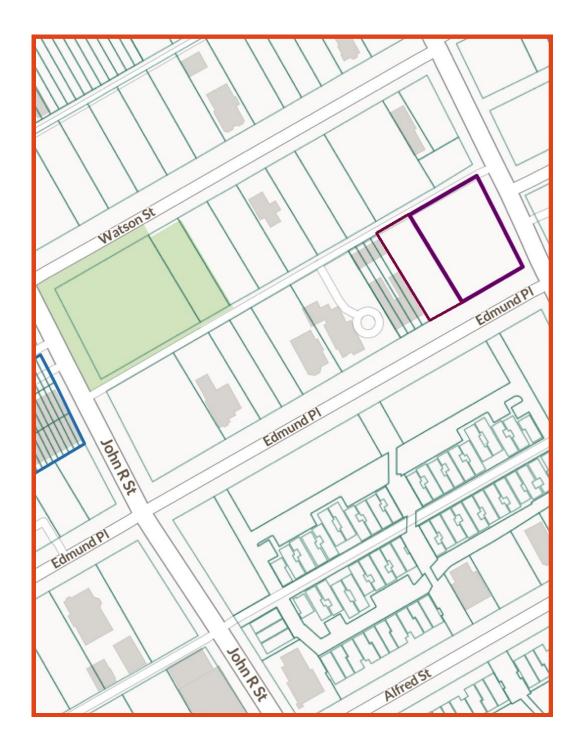
# **Property Description**

- Close proximity to several stadiums and institutions (Cont'd):
  - ° Eastern Market
  - ° Detroit Institute of Arts
  - ° Charles H. Wright Museum
  - ° Detroit History Museum
  - Detroit Library
  - ° Detroit Symphony Orchestra
  - ° QLine (Light Rail)
  - ° University of Michigan (Detroit Campus)
  - <sup>o</sup> Lawrence Tech University (Detroit Campus)
  - Michigan State University (Detroit Campus)

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# Demographics

Radius         1 Mile         3 Mile         5 Mile           Population         2026 Projection         17.633         82.453         234.719           2021 Estimate         17.605         83.083         237.211           2010 Census         17.077         87.282         252.637           Growth 2010 - 2021         2.51%         -4.81%         -6.11%           2021 Population by Hispanic Origin         502         6.102         35.942           2021 Population by Hispanic Origin         502         6.102         35.942           2021 Population by Hispanic Origin         502         6.023         72.56%         150.124         63.29%           Am. Indian & Alaskan         103         0.59%         4.94         0.59%         1.698         0.72%           Asian         1.145         6.54%         2.787         3.55%         15.124         63.29%           Asian         1.01%         7         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2.631         3.05%         7.417         3.13%           U.S. Armed Forces         8         12         58         58         58           Households							
2026 Projection         17,633         82,453         234,719           2021 Estimate         17,505         83,083         237,211           2010 Census         17,077         87,282         252,637           Growth 2010 - 2021         2,51%         -4,81%         -6,11%           2021 Population by Hispanic Origin         502         6,102         35,942           2021 Population         17,505         83,083         237,211           White         3,789         21,65%         16,981         20,44%         64,745         27,29%           Black         11,872         67,82%         60,283         72,56%         150,124         63,29%           Am. Indian & Alaskan         103         0.59%         494         0.59%         1,343         5,54%           Hawailan & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3,40%         2,531         3,05%         7,417         3,13%           U.S. Armed Forces         8         12         58         58         58         58           2026 Projection         10,107         3,963         94,410         2010 Census         9,613         41,51	Radius	1 Mile		3 Mile		5 Mile	
2021 Estimate         17,505         83,083         237,211           2010 Census         17,077         87,282         252,637           Growth 2021 - 2026         0,73%         -0.76%         -1.05%           Growth 2010 - 2021         2,51%         -4,81%         -6,11%           2021 Population by Hispanic Origin         502         6,102         35,942           2021 Population         17,505         83,083         237,211           White         3,789         21,65%         16,981         20,44%         64,745         27.29%           Black         11,872         67,82%         60,283         72,56%         150,124         63,29%           Asian         1,145         6,54%         2,787         3,35%         13,143         5,54%           Hawailan & Pacific Island         1         0,01%         7         0,01%         84         0,04%           Other         596         3,40%         2,531         3,05%         7,417         3,13%           U.S. Armed Forces         8         12         58         58         2021         58         56           2026 Projection         10,107         39,632         93,596         93,596         93,596	Population						
2010 Census         17,077         87,282         252,637           Growth 2021 - 2026         0.73%         -0.76%         -1.05%           Growth 2010 - 2021         2.51%         -4.81%         -6.11%           2021 Population by Hispanic Origin         502         6,102         35.942           2021 Population         17,505         83,083         237,211           White         3,789         21.65%         16.981         20.44%         64,745         27.29%           Black         11,872         67.82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         4494         0.59%         1.698         0.72%           Asian         1,145         6.54%         2.787         3.35%         13,143         5.54%           Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2.531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         58         52           2026 Projection         10,107         39,632         93,596         527%	2026 Projection	17,633		82,453		234,719	
Growth 2021 - 2026         0.73%         -0.76%         -1.05%           Growth 2010 - 2021         2.51%         -4.81%         -6.11%           2021 Population by Hispanic Origin         502         6.102         35,942           2021 Population         17,505         83,083         237,211           White         3.789         21.65%         16,981         20.44%         64,745         27.29%           Black         11,872         67.82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         4.94         0.59%         1,698         0.72%           Asian         1,145         6.54%         2.787         3.35%         13,143         5.54%           Hawaian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2.531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         56           2026 Projection         10,107         39,632         93,596         9659         57%           Growth 2010 - 2021         4.09%         -3.98%         -527%	2021 Estimate	17,505		83,083		237,211	
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2021 Population by Hispanic Origin         502         6,102         35,942           2021 Population         17,505         83,083         237,211           White         3,789         21,65%         16,981         20.44%         64,745         27.29%           Black         11,872         67,82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         494         0.59%         1.698         0.72%           Asian         1,145         6.54%         2,787         3.35%         13,143         5.54%           Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         58         58         58         52           Households         2021         Estimate         10,006         39,863         94,410         2010         2021         2026         1.01%         -0.58%         -0.86%         Growth 2021 - 2026         1.01%         -0.58%         -0.86%         Growth 2010 - 2021         4.09%         -3.	Growth 2021 - 2026	0.73%		-0.76%		-1.05%	
2021 Population         17,505         83,083         237,211           White         3,789         21,65%         16,981         20.44%         64,745         27.29%           Black         11,872         67.82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         494         0.59%         1,698         0.72%           Asian         1,145         6.54%         2,787         3.35%         13,143         5.54%           Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         56         59           2026 Projection         10,107         39,632         93,596         527%         527%           Growth 2021 - 2026         1.01%         -0.86%         -0.86%         6         527%           Owner Occupied         77.37         7.73%         9,522         3.89%         -527%           Owner Occupied         9,233         92.27%         30,341         76.11%         59,493	Growth 2010 - 2021	2.51%		-4.81%		-6.11%	
White         3,789         21.65%         16,981         20.44%         64,745         27.29%           Black         11,872         67.82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         494         0.59%         1,698         0.72%           Asian         1,145         6.54%         2,787         3.35%         13,143         5.54%           Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         58         58           Households         -         -         58         -0.86%         58           2026 Projection         10,107         39,632         93,596         2021         58           Households         -         -         58         -0.86%         58           Growth 2010 - 2021         4.09%         -3.98%         -5.27%         -0.86%         63.02%         34,917         36.98%         Renter Occupied         9,233         92.27%         30,341	2021 Population by Hispanic Origin	502		6,102		35,942	
Black         11,872         67.82%         60,283         72.56%         150,124         63.29%           Am. Indian & Alaskan         103         0.59%         494         0.59%         1,698         0.72%           Asian         1,145         6.54%         2,787         3.35%         13,143         5.54%           Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         58         58           Households          58         93,596         2021         58         596           2026 Projection         10,107         39,632         93,596         93,596         2021         58         56           2021 Estimate         10,006         39,863         94,410         2010         526         1.01%         -0.68%         -0.66%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%         0wner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied	2021 Population	17,505		83,083		237,211	
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Asian       1,145       6.54%       2,787       3.35%       13,143       5.54%         Hawaiian & Pacific Island       1       0.01%       7       0.01%       84       0.04%         Other       596       3.40%       2,531       3.05%       7,417       3.13%         U.S. Armed Forces       8       12       58       58         Households         2026 Projection       10,107       39,632       93,596         2021 Estimate       10,006       39,863       94,410         2010 Census       9,613       41,515       99,659         Growth 2021 - 2026       1.01%       -0.58%       -0.86%         Growth 2010 - 2021       4.09%       -3.98%       -5.27%         Owner Occupied       773       7.73%       9,522       23.89%       34,917       36.98%         Renter Occupied       9,233       92.27%       30,341       76.11%       59,493       63.02%         Income: <\$25,000	Black	11,872	67.82%	60,283	72.56%	150,124	63.29%
Hawaiian & Pacific Island         1         0.01%         7         0.01%         84         0.04%           Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58         58           Households           2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           Income: \$25,000         4,736         47.34%         17,164         43.06%         41,275         43.72%           Income: \$25,000         1,897         18.96%         9,257         23.22%         23,976         25.40%           Income: \$55,000         1,217         12.16%	Am. Indian & Alaskan	103	0.59%	494	0.59%	1,698	0.72%
Other         596         3.40%         2,531         3.05%         7,417         3.13%           U.S. Armed Forces         8         12         58           Households         2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	Asian	1,145	6.54%	2,787	3.35%	13,143	5.54%
U.S. Armed Forces         8         12         58           Households         2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409         1ncome: <\$25,000	Hawaiian & Pacific Island	1	0.01%	7	0.01%	84	0.04%
Households           2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3,98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409         Income: <\$25,000	Other	596	3.40%	2,531	3.05%	7,417	3.13%
2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	U.S. Armed Forces	8		12		58	
2026 Projection         10,107         39,632         93,596           2021 Estimate         10,006         39,863         94,410           2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000							
2021 Estimate       10,006       39,863       94,410         2010 Census       9,613       41,515       99,659         Growth 2021 - 2026       1.01%       -0.58%       -0.86%         Growth 2010 - 2021       4.09%       -3.98%       -5.27%         Owner Occupied       773       7.73%       9,522       23.89%       34,917       36.98%         Renter Occupied       9,233       92.27%       30,341       76.11%       59,493       63.02%         2021 Households by HH Income       10,005       39,863       94,409         Income: <\$25,000	Households						
2010 Census         9,613         41,515         99,659           Growth 2021 - 2026         1.01%         -0.58%         -0.86%           Growth 2010 - 2021         4.09%         -3.98%         -5.27%           Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	2026 Projection	10,107		39,632		93,596	
Growth 2021 - 2026       1.01%       -0.58%       -0.86%         Growth 2010 - 2021       4.09%       -3.98%       -5.27%         Owner Occupied       773       7.73%       9,522       23.89%       34,917       36.98%         Renter Occupied       9,233       92.27%       30,341       76.11%       59,493       63.02%         2021 Households by HH Income       10,005       39,863       94,409         Income: <\$25,000	2021 Estimate	10,006		39,863		94,410	
Growth 2010 - 2021       4.09%       -3.98%       -5.27%         Owner Occupied       773       7.73%       9,522       23.89%       34,917       36.98%         Renter Occupied       9,233       92.27%       30,341       76.11%       59,493       63.02%         2021 Households by HH Income       10,005       39,863       94,409         Income: <\$25,000	2010 Census	9,613		41,515		99,659	
Owner Occupied         773         7.73%         9,522         23.89%         34,917         36.98%           Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	Growth 2021 - 2026	1.01%		-0.58%		-0.86%	
Renter Occupied         9,233         92.27%         30,341         76.11%         59,493         63.02%           2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	Growth 2010 - 2021	4.09%		-3.98%		-5.27%	
2021 Households by HH Income         10,005         39,863         94,409           Income: <\$25,000	Owner Occupied	773	7.73%	9,522	23.89%	34,917	36.98%
Income: <\$25,000	Renter Occupied	9,233	92.27%	30,341	76.11%	59,493	63.02%
Income: <\$25,000							
Income: \$25,000 - \$50,000       1,897       18.96%       9,257       23.22%       23,976       25.40%         Income: \$50,000 - \$75,000       1,217       12.16%       5,488       13.77%       13,310       14.10%         Income: \$75,000 - \$100,000       724       7.24%       3,103       7.78%       6,689       7.09%         Income: \$100,000 - \$125,000       597       5.97%       1,777       4.46%       3,448       3.65%         Income: \$125,000 - \$150,000       304       3.04%       1,026       2.57%       2,229       2.36%         Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90%         2021 Avg Household Income       \$49,173       \$49,820       \$45,637	2021 Households by HH Income	10,005		39,863		94,409	
Income: \$50,000 - \$75,000       1,217       12.16%       5,488       13.77%       13,310       14.10%         Income: \$75,000 - \$100,000       724       7.24%       3,103       7.78%       6,689       7.09%         Income: \$100,000 - \$125,000       597       5.97%       1,777       4.46%       3,448       3.65%         Income: \$125,000 - \$150,000       304       3.04%       1,026       2.57%       2,229       2.36%         Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90%         2021 Avg Household Income       \$49,173       \$49,820       \$45,637	Income: <\$25,000	4,736	47.34%	17,164	43.06%	41,275	43.72%
Income: \$75,000 - \$100,000       724       7.24%       3,103       7.78%       6,689       7.09%         Income: \$100,000 - \$125,000       597       5.97%       1,777       4.46%       3,448       3.65%         Income: \$125,000 - \$150,000       304       3.04%       1,026       2.57%       2,229       2.36%         Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90%         2021 Avg Household Income       \$49,173       \$49,820       \$45,637	Income: \$25,000 - \$50,000	1,897	18.96%	9,257	23.22%	23,976	25.40%
Income: \$100,000 - \$125,000       597       5.97%       1,777       4.46%       3,448       3.65%         Income: \$125,000 - \$150,000       304       3.04%       1,026       2.57%       2,229       2.36%         Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90% <b>2021 Avg Household Income</b> \$49,173       \$49,820       \$45,637	Income: \$50,000 - \$75,000	1,217	12.16%	5,488	13.77%	13,310	14.10%
Income: \$125,000 - \$150,000       304       3.04%       1,026       2.57%       2,229       2.36%         Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90%         2021 Avg Household Income       \$49,173       \$49,820       \$45,637	Income: \$75,000 - \$100,000	724	7.24%	3,103	7.78%	6,689	7.09%
Income: \$150,000 - \$200,000       293       2.93%       979       2.46%       1,692       1.79%         Income: \$200,000+       237       2.37%       1,069       2.68%       1,790       1.90%         2021 Avg Household Income       \$49,173       \$49,820       \$45,637	Income: \$100,000 - \$125,000	597	5.97%	1,777	4.46%	3,448	3.65%
Income: \$200,000+         237         2.37%         1,069         2.68%         1,790         1.90%           2021 Avg Household Income         \$49,173         \$49,820         \$45,637	Income: \$125,000 - \$150,000	304	3.04%	1,026	2.57%	2,229	2.36%
<b>2021 Avg Household Income</b> \$49,173 \$49,820 \$45,637	Income: \$150,000 - \$200,000	293	2.93%	979	2.46%	1,692	1.79%
	Income: \$200,000+	237	2.37%	1,069	2.68%	1,790	1.90%
2021 Med Household Income \$27,770 \$30,695 \$29,636	2021 Avg Household Income	\$49,173		\$49,820		\$45,637	
	2021 Med Household Income	\$27,770		\$30,695		\$29,636	

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# **Location Map**





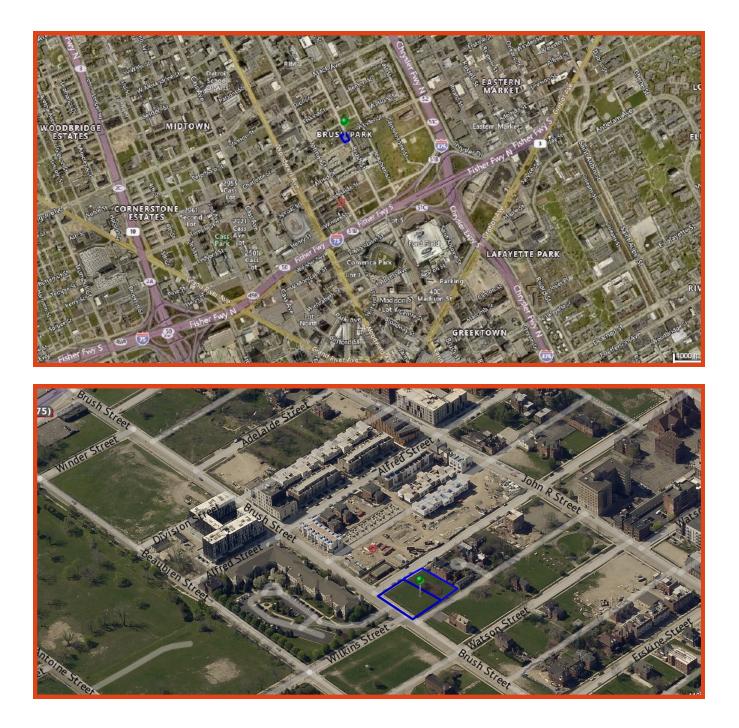
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# **Aerial View**



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BRUSH PARK FORM-BASED CODE

Purpose

### BRUSH PARK FORM-BASED CODE

### SEC. 1 INTENT

This Brush Park Form-Based Code ("Form-Based Code") is intended to provide the public with a predictable vision of the built environment in the Brush Park neighborhood. This Form-Based Code regulates land development using form as the primary basis to define the developing character of the neighborhood. This Form-Based Code creates opportunities for medium-density mixed-use development while incorporating elements from the Brush Park Rehabilitation Project Fourth Modified Development Plan, the City of Detroit Master Plan of Policies for the Brush Park neighborhood, and the design guidelines for the Brush Park and Brewster-Wheeler Recreation Center Historic Districts. This Form-Based Code designates civic space for community recreational use, encourages pedestrian-friendly streets and the advancement of a walkable urban neighborhood. The organizing principle for this Form-Based Code is a hierarchy of street types that determine the placement of specific building types and by-right uses based on intensity.

### SEC. 2 PURPOSE.

The purpose of the Brush Park Form-Based Code is:

- To implement the goals and objectives of the Brush Park Rehabilitation Project Fourth Modified Development Plan, the City of Detroit Master Plan of Policies for the Brush Park neighborhood, and the design guidelines for the Brush Park and Brewster-Wheeler Recreation Center Historic Districts.
- 2. To provide the Brush Park community predictability in the outcome of development and redevelopment through an efficient administrative permitting process.
- 3. To provide a diversity of urban housing choices appropriate to Brush Park.
- 4. To place commercial uses within a safe, comfortable walking distance of residential units.
- 5. To prevent the establishment of incompatible developments in Brush Park.
- 6. To encourage mixed-use development in order to reinforce Brush Park as a walkable urban neighborhood.
- To permit the development of attached medium density residential buildings and multi-story, multi-unit, mixed-use buildings that relate to the size and scale of the existing historic district context.

### SEC. 3 APPLICABILITY.

- (a) This Form-Based Code is applicable to all zoning lots that are both located within the area depicted in the regulating maps set forth in Section 7 of this Form-Based Code and shown on Zoning Map No. 4, set forth in Section 50-17-5 of this Code, as having a PD Planned Development zoning classification.
- (b) If any provision of this Form-Based Code conflicts with any other provision set forth elsewhere in this Chapter, the provisions of this Form-Based Code control.

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### BRUSH PARK FORM-BASED CODE

Definitions

### SEC. 4 DEFINITIONS.

Term	Definition				
Basement	A space having one-half or more of its floor-to-ceiling height below the average level of the adjoining ground and with a floor-to-ceiling height of not less than seven feet.				
Blank Wall Area	Any portion of a facade that does not include fenestration or surface relief through the use of windows, columns, cornices, moldings, piers, pilasters, sills, sign bands, or other equivalent architectural features that either recess or project from the plane of the facade by at least four inches.				
Building Coverage	The portion of a zoning lot that is covered by a building or structure, as measured from the outside of the building or structure at ground level, and expressed as a percentage of the area of the zoning lot.				
Building Height	The vertical distance from the grade plane at the center of the front of a building or structure to either the highest point of the building or structure for a flat or mansard roof, or to the mean height level (midpoint) between eaves and ridge for a gabled, hip, or gambrel roof.				
Civic Space	An open space or park, either publicly or privately owned and operated, that is open to and maintained for public recreational purposes.				
Dooryard	A fenced or elevated garden or patio that buffers dwellings from the adjacent public sidewalk.				
Façade, Front	All exterior walls of a building or structure that are oriented in whole or in part toward a front lot line.				
Façade Build Out	The ratio of building width to lot width for any zoning lot, measured at the point of maximum front façade and expressed as a percentage. The measurement of façade build out is depicted in Figure 9(c) of this Form-Based Code.				
Historic House	A principal building type built as a residential dwelling prior to 1940 and located within the Brush Park Historic District.				
Lobby Entrance	An at-grade principal entrance providing access to a portion of a building.				
Lot, Flag	A zoning lot not fronting or abutting a public right-of-way for which access to a public right-of-way is a possible only via a private driveway or right-of-way.				
Lot, Key	A zoning lot for which a side lot line abuts the rear lot line of another zoning lot.				
Lot Line, Party	A side lot line shared between two adjacent zoning lots.				
Nonconformity	A nonconforming use, nonconforming structure, or nonconforming lot, as each is defined in this Form-Based Code.				
Noncomforming Lot	A zoning lot that was legally established but that does not currently comply with applicable configuration requirements, including minimum lot area, lot depth, and lot width standards, as set forth in this Form-Based Code.				
Noncomforming Structure	A building or structure that was legally established but that does not currently comply with applicable development or building type standards, as set forth in this Form- Based Code.				
Nonconforming Use	A use of a zoning lot that was legally established but that is not currently permissible for such zoning lot, as set forth in this Form-Based Code.				
Porch	An elevated covered or uncovered entrance to a building or a roofed structure projecting from the exterior wall or walls of a principal structure and supported by piers, posts or columns and commonly open to weather.				
Portico	A roofed landing leading to an at-grade entrance of a building.				

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BRUSH PARK FORM-BASED CODE

Definitions

Term	Definition
Principal Building	The building or structure located on a zoning lot that is intended to contain the principal use for such zoning lot. Specific permissible types of principal buildings are Historic House, Single-Family House, Mid-Rise Building, Multiplex, and Townhouse, all of which are depicted in Table 12(a) in Section 12 of this Form-Based Code.
Principal Entrance	A main point of access for pedestrians into a building or structure, including to an upper story or ground story thereof. A building or structure can have more than one principle entrance.
Rear Building	A building or structure located in the rear portion of a zoning lot behind the principal building for such zoning lot. Specific permissible types of rear buildings are Carriage House and Mews Building, both of which are depicted in Table 12(b) in Section 12 of this Form-Based Code.
Stoop	An unroofed landing, with a set of stairs, leading to an entrance of a building.
Storefront	An at-grade portion of the front facade consisting of a principal entrance and substantial windows for the display of goods, services, and signs associated with a ground story non-residential use of a principal building.
Story, Ground	The lowest story of a building or structure for which the height of the finished floor is at or above the established grade at the center of the front of such building or structure.
Story, Upper	Any story of a building or structure above its ground story.
Structured Parking	Motor vehicle parking spaces located within a building or structure, whether aboveground or underground.
Visible Light Reflectance (VLR)	The portion of total visible light that is reflected by a glazing system, expressed as a percentage.
Visible Light Transmittance (VLT)	The portion of total visible light that is transmitted through a glazing system, expressed as a percentage.

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#### BRUSH PARK FORM-BASED CODE

**Development Review** 

### SEC. 5 DEVELOPMENT REVIEW.

### (a) Development review.

- All development to which this Form-Based Code applies is subject to development review in accordance with Article XI, Division 2 of this Chapter and this Section.
- 2. Applications for development review must be made on a form acceptable to the City Planning Commission staff and must contain a complete site plan, prepared in accordance with Article III, Division 5 of this Chapter, as well as construction drawings, building elevations, lighting, landscaping, signage plans, proposed uses, and any additional information reasonably identified by the City Planning Commission staff as necessary to adequately depict the proposed development.
- 3. Applications for development review must be submitted to the City Planning Commission staff.
- 4. The City Planning Commission staff, upon receipt of a complete application for development review, shall review such application and determine if the development proposed in such application is in accordance with the applicable standards and requirements of this Form-Based Code. If the City Planning Commission staff determines that the proposed development accords with the applicable standards and requirements of this Form-Based Code, it shall issue preliminary approval of the application.
- 5. Upon receipt of preliminary approval, an applicant may apply for any other regulatory approvals that may be necessary for the proposed development, including but not limited to a certificate of appropriateness or other approval by the City of Detroit Historic District Commission.
- 6. Upon issuance of all other necessary approvals, the applicant shall resubmit the site plan, all construction drawings, building elevations, lighting, landscaping, signage plans, proposed uses, and other information necessary to adequately depict the proposed development, whether or not any such information has been revised subsequent to preliminary approval, to the City Planning Commission staff for final review.
- 7. The City Planning Commission staff shall perform final development review to confirm that the proposed development remains in accordance with this Form-Based Code. If the proposed development remains in accordance, the City Planning Commission staff shall issue final approval of the application.
- Upon receipt of final approval, the applicant may apply for building permits from the Buildings, Safety Engineering, and Environmental Department and any other permits or approvals from the City that may be necessary for construction of the proposed development.
- 9. In performing each preliminary and final review of an application, the City Planning Commission staff may consult with and solicit advice from the Planning and Development Department as to the proposed development's compliance with this Form-Based Code, the Detroit Water and Sewerage Department as to the proposed development's post-construction stormwater management plans, and any other City department whose expertise may apply to the proposed development.
- (b) Historic review.
  - Any development located within a historic district, as established in Chapter 21 of this Code, is subject to review and approval by the City of Detroit Historic District Commission in accordance with the procedures set forth therein.
  - The boundaries of all historic districts located within the area to which this Form-Based Code applies, existing as
    of the date of enactment of this Form-Based Code, are shown on Map 7(a) in Section 7 of this Form-Based Code.

#### (c) Administrative adjustments.

The City Planning Commission staff may authorize the modification of any numeric standard that is set forth in this Form-Based Code by a factor not to exceed fifteen percent of such numeric standard.

#### (d) Variances.

Any waiver or variance of any requirement, prohibition, or numeric standard beyond the extent permissible as an administrative adjustment is prohibited, except as expressly authorized in this Form-Based Code.

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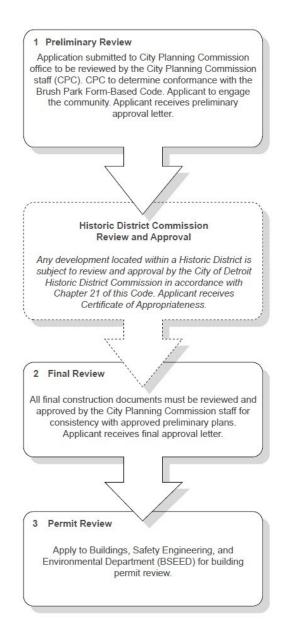
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BRUSH PARK FORM-BASED CODE

**Development Review** 

FIGURE 5: Brush Park Development Review Process Diagram.



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### BRUSH PARK FORM-BASED CODE

Nonconformities and savings provision

### SEC. 6 NONCONFORMITIES AND SAVINGS PROVISION.

#### (a) General.

The regulations set forth in this Section govern all nonconformities that are located within the area to which this Form-Based Code applies, notwithstanding any conflicting provision set forth in Article XV of this Chapter.

#### (b) Authority to continue.

Any nonconformity may be continued but must not be expanded, intensified, or otherwise modified except as expressly allowed in this Section. The ability to continue a nonconformity is not affected by changes in tenancy, ownership or management thereof.

### (c) Determination of nonconforming status.

- 1. A nonconformity may exist if:
  - a. A use, structure, or lot legally existed as of the effective date of this Form-Based Code but is not currently in compliance with all applicable provisions of this Form-Based Code, or
  - b. A use, structure, or lot has been legally constructed or established in accordance with this Form-Based Code but is not currently in compliance with all applicable provisions of this Form-Based Code solely as a result of an amendment thereof.
- 2. The burden of establishing that any instance of noncompliance with any provision of this Form-Based Code applicable to an existing use, structure, or lot constitutes a nonconformity rests upon the owner or operator of such use, structure, or lot.
- 3. The City Planning Commission staff may require an applicant for development review under this Form-Based Code to submit evidence, in the form of a prior permit or other supporting documentation, showing that a use, structure, or lot that is not currently in compliance with all applicable provisions of this Form-Based Code was legally constructed or established and constitutes a nonconformity.
- 4. The City Planning Commission staff, with advice from the Planning and Development Department as it may request, shall determine whether the evidence submitted by the applicant adequately establishes that a nonconformity exists. Upon determining that a nonconformity exists, the City Planning Commission staff shall allow such nonconformity to continue in accordance with this Section.

#### (d) Determination of the extent of nonconformity.

- 1. For a nonconforming use, the extent of the nonconformity is the area, measured in square feet, of the building or structure, or portion thereof, in which the nonconforming use operates.
- For a nonconforming structure or lot, the extent of the nonconformity is the magnitude of the difference between the actual dimension of any specific feature of the structure or lot and the permissible dimension of such feature as currently set forth in this Form-Based Code.

#### (e) Nonconforming uses.

- 1. Any change of a nonconforming use to another use that is permissible according to Table 13 in Section 13 of this Form-Based Code is permissible.
- Any change of a nonconforming use to another use that is not permissible according to Table 13 in Section 13 of this Form-Based Code is prohibited.
- 3. Any change to a nonconforming use or to the building or structure in which a nonconforming use operates that would increase the extent of the nonconformity is prohibited. Any change to a nonconforming use or to the building or structure in which a nonconforming use operates that would decrease the extent of the nonconformity is permissible.

#### (f) Nonconforming structures.

- Any ordinary repair and maintenance of a nonconforming structure, including but not limited to painting, roof replacement, re-siding, window replacement, and other improvements that are reasonably determined by the City Planning Commission staff to be cosmetic or de minimis in nature is permissible.
- Any modification to a nonconforming structure that would cause the structure to conform to applicable standards currently set forth in this Form-Based Code or that would otherwise reduce the extent of the nonconformity is permissible.
- 3. Any modification to a nonconforming structure that would cause any feature of the nonconforming structure to become newly noncompliant with the applicable standards currently set forth in this Form-Based Code or that would otherwise increase the extent of the nonconformity is prohibited.
- Nothing in this Section that provides for the modification of a nonconforming structure may be construed as limiting the authority of the City of Detroit Historic District Commission to review and approve or deny such modification.

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### BRUSH PARK FORM-BASED CODE

Nonconformities and savings provision

### (g) Nonconforming lots.

- Any modification of the dimensions of a nonconforming lot or any combination of a nonconforming lot with another lot that would that would reduce the extent of the nonconformity or that would cause the nonconforming lot to conform with applicable provisions currently set forth in this Form-Based Code is permissible.
- Any modification to the dimensions of a nonconforming lot that would increase the extent of the nonconformity is prohibited.
- 3. For any nonconforming lot, the City Planning Commission staff is authorized to waive or vary any development standard, building type standard, or other numerical standard set forth in this Form-Based Code solely, and only to the extent necessary, to enable the development of a principle building type that is permissible for the nonconforming lot according to Table 7(a) in Section 7 of this Form-Based Code.

#### (h) Site characteristics not compliant with applicable standards.

All zoning lots subject to this Form-Based Code shall comply with all applicable parking, landscaping, and screening provisions currently set forth in this Form-Based Code. Any zoning lot that is not in compliance with all such current parking, landscaping, and screening standards is in noncompliance with this Form-Based Code and must not be considered nonconforming.

(i) Casualty.

For any building or structure containing a nonconforming use or for any nonconforming structure that is damaged or destroyed:

- If the extent of the damage or destruction is equal to or greater than 60 percent of the assessed valuation of the building or structure at the time the damage or destruction occurred, the nonconformity must not be re-established and any new or restored structure must comply with all applicable provisions currently set forth in this Form-Based Code.
- If the extent of the damage or destruction is less than 60 percent of the assessed valuation of the building or structure at the time the damage occurred, the nonconformity may be re-established only if all of the following conditions are satisfied:
  - a. The cause of the damage or destruction was not the deliberate action of a person or entity with legal interest in the property or its agent.
  - B. Reconstruction or restoration of the building or structure would not increase the extent of the nonconformity as it existed prior to the damage or destruction of the building or structure.
  - c. Reconstruction or restoration of the building or structure is started within a period of two years following the date that the damage or destruction of the structure met or exceeded the 60 percent threshold. The City Planning Commission staff may, upon written request, extend this two-year period for not more than two additional years.
  - d. Plans for reconstruction or restoration of the building or structure undergo development review in accordance with the procedures set forth in Section 5 of this Form-Based Code and is issued final approval as a result of such review prior to application for a building permit for such reconstruction or restoration.

#### (j) Abandonment.

The question of abandonment of any nonconforming use must be addressed in accordance with the procedures and standards set forth in Section 50-15-31 of this Code. Notwithstanding Section 50-15-28 of this Code, the reestablishment of any abandoned nonconforming use is prohibited.

### (k) Savings provision.

Notwithstanding any provision in this Form-Based Code to the contrary, all terms, conditions, and other regulations for development set forth in any of the following ordinances, each having been duly enacted, are incorporated into this Form-Based Code by reference, such that no building, structure or development in compliance with such development regulations constitute a nonconformity:

- 1. Ordinance No. 07-16, effective April 23, 2016,
- Ordinance No. 24-17, effective September 9, 2017,
- 3. Ordinance No. 27-17, effective October 28, 2017,
- 4. Ordinance No. No. 14-19, effective August 24, 2019, and
- 5. Ordinance No. 35-19, effective December 4, 2019.

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#### BRUSH PARK FORM-BASED CODE

Regulating Maps

### SEC. 7 REGULATING MAPS.

#### (a) District boundary.

The boundaries of the area to which this Form-Based Code applies are shown on Map 7(a) and Map 7(b) of this Section.Boundary and Street Type Frontage Map

(b) Street types map.

All streets located within the area to which this Form-Based Code applies are classified by type, being "A" Streets, "B" Streets, and "C" Streets. Such classifications are shown in Map 7(a) of this Section.

(c) Civic spaces map.

All areas designated as "civic spaces" are shown in Map 7(b) of this Section. All zoning lots shown as civic spaces must be used as civic space in accordance with Section 13(c)(5) of this Form-Based Code.

#### (d) Permissible building types.

Principal and rear building types are permissible for a zoning lot based on the type of the street that abuts the primary front lot line of the zoning lot. The permissibility of each building type is set forth in Table 7(a) in this Section, subject to the following:

- Where any zoning lot fronts a B or C Street and includes a side lot line that abuts a zoning lot that contains a Historic House, the only principal building types that are permissible for the zoning lot is the Single-Family House, Multiplex, and Townhouse.
- 2. A rear building is permissible on a zoning lot only if the lot also contains a principal building.

	A Street	B Street	C Street	Type Specific Standards
Principal Buildings				
Historic House	N	N	Р	Sec. 12 (c)
Single-Family House	N	N	P	Sec. 12 (d)
Multiplex	N	Р	Р	Sec. 12 (e)
Townhouses	Р	Р	Р	Sec. 12 (f)
Mid-Rise Building	Р	Р	N	Sec. 12 (g)
Rear Buildings				
Carriage House	Р	Р	Р	Sec. 12 (h)
Mews Building	Р	Р	Р	Sec. 12 (i)

### TABLE 7 (a): Permissible Building Types.

P - Permissible N - Not Permissible

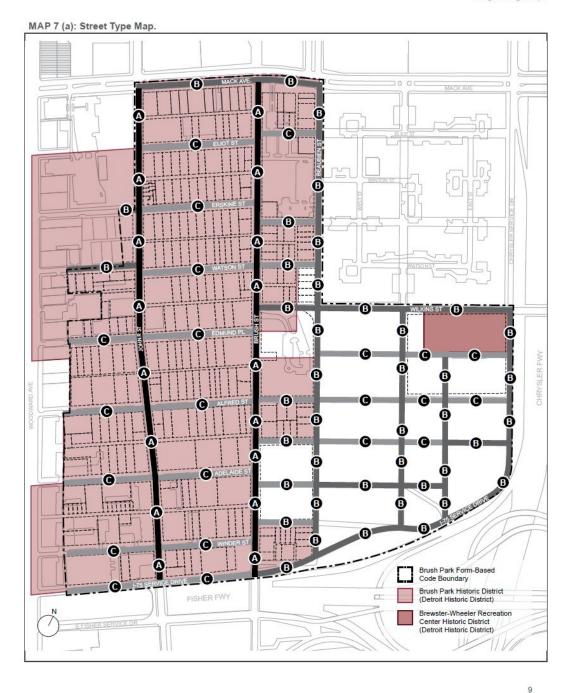
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**Regulating Maps** 



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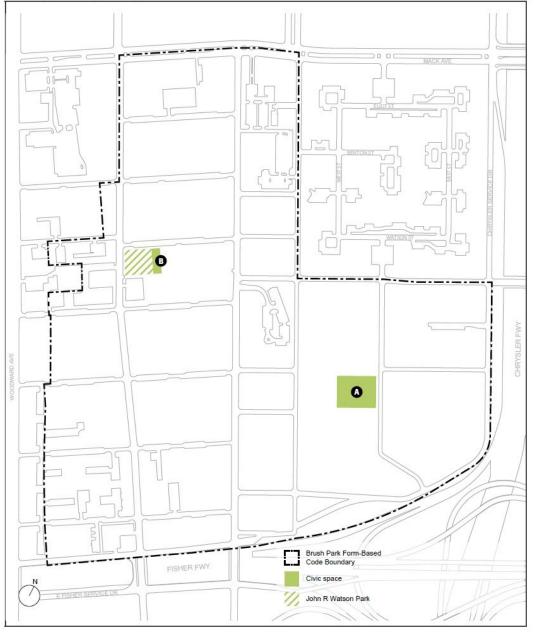
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### BRUSH PARK FORM-BASED CODE

Regulating Maps

### MAP 7 (b): Civic Spaces Map.



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BRUSH PARK FORM-BASED CODE

Civic Spaces Standards

### SEC. 8 CIVIC SPACES STANDARDS.

#### (e) Civic Space

- 1. The area of any zoning lot located within the area identified as "Civic Space A" on Map 7(b) in Section 7 of this Form-Based Code must be not less than 44,000 square feet.
- 2. The area of any zoning lot located within the area identified as "Civic Space B" on Map 7(b) in Section 7 of this Form-Based Code must be not less than 7,500 square feet.

### SEC. 9 DEVELOPMENT STANDARDS.

#### (a) General

This Section establishes the standards for all development located within the area to which this Form-Based Code applies.

#### (b) Zoning lot standards.

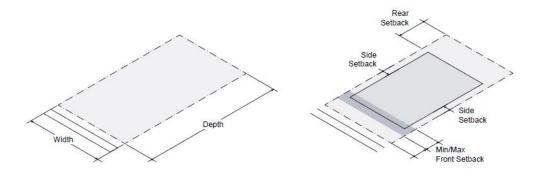
- 1. Permissible zoning lot types. Any newly established zoning lot must be configured as a corner, interior, or key lot. The establishment of a new flag lot or through lot is prohibited.
- 2. Front lot lines. Every zoning lot must have not more than one primary front lot line. For any zoning lot that abuts a single street, such as an interior lot, flag lot, or key lot, the lot line that abuts such street is the primary front lot line for the zoning lot. For any zoning that abuts more than one street, such as a through lot or corner lot, the primary front lot line must be determined as follows, and all other lot lines abutting a street are secondary front lot lines:
  - a. For an existing through lot, the primary front lot line is as designated by the City Planning Commission staff.
  - b. For a corner lot that abuts an A Street the primary front lot line is the lot line that abuts such A Street.
  - c. For all other zoning lots that abut more than one street, the primary front lot line may be determined by the property owner and so designated in the development review application for the proposed development.
- 3. Lot dimensions, including lot width and depth, for each building type are required as set forth in Section 12 of this Form-Based Code.
- 4. Lot width must be measured as the horizontal distance between two points along the lot lines on either side of the primary front lot line, each 20 feet from the primary front lot line.
- 5. Lot depth must be measured as the horizontal distance between the midpoint of the primary front lot line and the midpoint of the rear lot line or, if there is no rear lot line, to the most distant point on any other lot line.

#### (c) Building placement.

Not more than one principal building and one rear building type may be located on any zoning lot. A rear building
may be located on a zoning lot only if a principal building is also located on the same lot. A principle building may

FIGURE 9 (a): Lot Dimensions.

#### FIGURE 9 (b): Setbacks.



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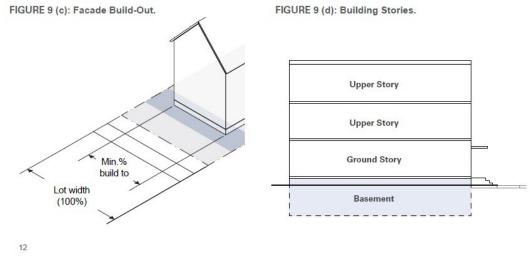


#### **BRUSH PARK FORM-BASED CODE**

#### Development Standards

be located on a zoning lot regardless of whether or not a rear building is also located on the same lot.

- 2. Building placement standards for each principal and rear building type, including building setback standards, are required as set forth in Section 12 of this Form-Based Code.
- Unless otherwise specified in this Section, all buildings and structures must be located at or behind any required minimum front, side, or rear setback.
- Unless otherwise specified in this Section, the front facade of each story of a principal building must be located at or in front of any maximum front setback for the building.
- 5. Notwithstanding the front setbacks for each principal building type, as set forth in Section 12 of this Form-Based Code, any new development located on a zoning lot that is on the same block face as a Historic House must have a contextual front setback as follows, provided that the maximum front set back must not exceed the distance set forth in Section 12 of this Form-Based Code for the applicable building type:
  - a. If the zoning lot is an interior lot or key lot, the minimum and maximum front setbacks must be equal to the actual setbacks for the Historic House that is located on the same block face.
  - b. If the zoning lot is a corner lot, the minimum primary front setback must be the actual front setback of any Historic House located on the same block face as its primary front lot line and the minimum secondary front setback must be the actual front setback of any Historic House located within 50 feet of the zoning lot on the same block face as its secondary front lot line.
- Stoops, porticos, porches, awnings, and entry canopies may encroach any distance into any front setback. Cornices, belt courses, sills, buttresses and other architectural features may encroach up to two (2) feet into any required setback.
- Cornices, belt courses, sills, buttresses and other architectural features not otherwise specified in this Subsection may encroach not more than two feet into any setback.
- 8. Chimneys may encroach up to four feet into any setback, provided that any chimney must be located not less than two feet from any lot line.
- Balconies may encroach not more than four feet into any front or rear setback and not more than three feet into any side setback, provided that any such balcony must be located not less than two feet from any side lot line.
- 10. Building eaves and roof overhangs may encroach not more than three feet into any setback, provided that any such eave or overhang must be located not less than two feet from any side lot line.
- 11. Unenclosed fire escapes and emergency egress stairways may encroach up to four feet into any side or rear setback, provided that any such fire escape or stairway must be located not less than two feet from any side or rear lot line.
- 12. Mechanical equipment associated with residential uses, such as HVAC units and security lighting, may encroach any distance into a side or rear setback, provided that such equipment must be located not less than two feet from any side or rear lot line.
- 13. Terraces, uncovered and unenclosed patios, and structures below and covered by the ground may encroach any



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### BRUSH PARK FORM-BASED CODE

**Development Standards** 

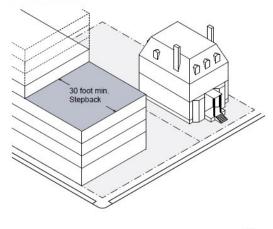
distance into a setback.

 Minor structures accessory to utilities, such as hydrants, manholes, transformers, and other cabinet structures, may encroach any distance into a setback.

#### (d) Building standards

- Building standards for each principal and rear building type, including building coverage, massing, fenestration standards, and outdoor amenity space standards, are required as set forth in Section 12 of this Form-Based Code.
- Any rear building located on a zoning lot may be oriented either toward a front lot line of the zoning lot or toward an alley abutting the zoning lot.
- The front facade of a principal building must be oriented toward and constructed parallel to the primary front lot line of the zoning lot.
- The front façade of a building must be constructed in accordance with the façade build-out ratio for the applicable building type, as set forth in Section 12 of this Form-Based Code.
- Front façades of principal and rear buildings that are wider than 60 feet must vary in vertical plane, so as to create rhythm and articulation in the building massing.
- Building width must be measured as the distance between the exterior of the side walls of the building, parallel to the front facade of the building.
- Building depth must be measured as the maximum length of any exterior side wall of the building, perpendicular to the front facade of the building.
- 8. The total number of stories of a building must be calculated as follows:
- a. The ground story counts as one story, except that a ground story that is 25 feet or more in height counts as two stories.
  - Each upper story counts as one story, except that any upper story with a mezzanine or loft counts as two stories.
- c. Interstitial space between stories counts as a story if the space has a walking surface, permanent lighting, a ceiling height of seven feet six inches (7'6") or more, and is accessible via a stairwell or elevator door.
- d. A basement counts as one story only if the finished floor of the ground story is five feet or more above the established grade at the center of the front of the building, and otherwise does not count as a story.
- D. The maximum number of stories for any new structure located immediately adjacent to a Historic House is eight stories, provided that the front façade of any fifth through eighth story must be stepped back from the front facade of the adjacent Historic House by not less than 30 feet, as shown in Figure 9(f) of this Form-Based Code.
- 10. For any Mid-Rise Building that is located in the area bounded by Wilkins Street on the north, I-75 Service Drive on the east and south, and Beaubien Street on the west, the maximum number of stories is 15 and the maximum height is 180 feet.
- 11. For any Mid-Rise Building that is located in the area bounded by Mack Avenue on the north, Beaubien Street on the east, I-75 Service Drive on the south, and Brush Street on the west, the maximum number of stories is nine and the maximum height is 110 feet.
- 12. Story height must be measured vertically from the surface of the finished floor of the story to the surface of the finished floor of the above story. If there is no story above, story height must be measured from the surface of the finished floor to the top of the structural beam or joists above or the top of the wall plate, whichever is higher. Minimum story height requirements are not applicable for half-stories.
- Ground story elevation must be measured from the grade plane to the top of the finished floor of the ground story of a building.
- Roof decks; mechanical and stairwell penthouses; roof mounted cellular, radio, and internet transmission equipment; vents or exhausts; solar

FIGURE 9 (f): Stepback for Buildings Adjacent to a Historic House.



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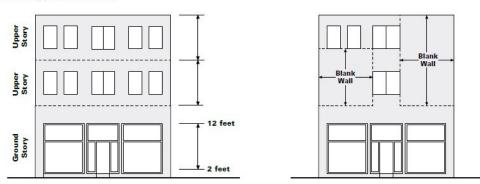
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#### BRUSH PARK FORM-BASED CODE

Development Standards

#### FIGURE 9 (e): Fenestration.



panels or skylights; flagpoles; belfries, chimneys, cupolas, monuments, parapets, spires, steeples; and other nonhabitable architectural features are permissible and are not subject to applicable building height limitations.

- 15. All principal entrances to a building or structure must be located in the front facade of the building or structure.
- 16. Access to any principal entrance for a residential use must be provided by way of a stoop, portico, porch, dooryard, or lobby entrance.
- 17. Any principal entrance to a building must include an awning or entry canopy, except if the principal entrance is recessed into the facade of the building. Any such awning or entry canopy must be constructed with a width of not less than the width of the doorway surround, trim, or exterior casing above which it is mounted; a depth of not less than three feet; and a clearance of not less than eight feet.
- 18. Fenestration must be provided for each building type as set forth in Section 12 of this Form-Based Code, expressed as a percentage of the total area of each facade as follows:
  - a. Ground story fenestration must be determined as a percentage of the area located between the heights of two feet and 12 feet above the grade plane.
  - b. Upper story fenestration must be determined as a percentage of the area located between the top of a finished floor and the top of the finished floor above.
- 19. Glazing must meet the following criteria:
  - a. For ground story fenestration, glazing must have a minimum of 60 percent Visible Light Transmittance and no more than 15 percent Visible Light Reflectance. Not less than 75 percent of all ground floor commercial storefront glazing must be unobstructed to a depth of not less than five feet.
  - b. For upper story fenestration, glazing must have must have a minimum of 40 percent Visible Light Transmittance and no more than 15 percent Visible Light Reflectance.
- 20. Blank wall area limitations for any façade applies both vertically and horizontally.
- 21. If outdoor amenity space is required, as set forth in Section 12 of this Form-Based Code, it must be provided for as a balcony, deck, patio, porch, roof deck, roof terrace, or yard.
- 22. The minimum area of any outdoor amenity space must be not less than 36 square feet, without obstruction and with no dimension less than four feet.
- 23. For all building types, outdoor amenity space may be shared by multiple dwelling units, provided that the area of such shared space must be not less than the sum of the areas of the outdoor amenity spaces required for all dwelling units that the shared space is intended to serve.
- 24. Ground story dwelling units must be not less than 20 feet in depth.

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### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking 4. Building Standards (Additional standards found in Sec. 10) (Additional standards found in Sec. 9 (d)) O 0 O Parking Setbacks Massing A Primary Front Setback 15' min Facade Build Out 70% min B Secondary Front Setback A Width Per Unit 10' min 16' min 19' max G Side Setback B Number of Stories 2 min 5' min 4 max Rear Setback 0' min Story Height 10' min Ground Floor Elevation 2' min **Parking Ratio** Building Height, Feet 50' max Parking Spaces 0.5/DU min Fenestration Parking Access Ground Story Fenestration 20% min 70% max D Upper Story Fenestration Permissible 20% min 70% max Abutting an Alley Primary Frontage Not Permissible Blank Wall 20' max Secondary Frontage B or C Street Only Driveway Width 12' max Use & Occupancy Total Attached Units 2 min 10 max Lot Perimeter Definition Outdoor Amenity Space 1/DU min (Additional standards found in Sec. 11) Side & Rear Fencing or Required where Hedge Row screening parking Fence or Hedge Height 3' min 6' max

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#### BRUSH PARK FORM-BASED CODE

Perimeter definition, landscaping, fencing, and signage

satellite parking must have an ownership or leasehold interest in the property on which the satellite parking is located. The City Planning Commission staff may require evidence of such ownership or leasehold interest in the form of a lease, recorded covenant, or other comparable legal instrument as part of the development review process set forth in Section 5 of this Form-Based Code.

#### (g) Shared parking facilities.

If a zoning lot cannot feasibly contain onsite the minimum number of required parking spaces, the City Planning Commission staff may authorize the use of a shared parking facility if such facility satisfies the following standards:

- Capacity. The shared parking facility must have sufficient parking capacity to accommodate the minimum number of required parking spaces for each zoning lot that shares in its use. A single parking space in a shared parking facility may be counted against the minimum parking requirements of multiple zoning lots only if such zoning lots are reasonably anticipated to have distinct timeframes for peak parking demand.
- 2. Location. The shared parking facility must be located not more than 1,320 feet from the zoning lot, measured radially in accordance with the method set forth in Subsection (f) of this section.
- 3. Required study and analysis. The applicant for development of the zoning lot shall submit a shared parking analysis to the City Planning Commission staff as part of the development review process that demonstrates the feasibility of use of the shared parking facility. The study must identify the size and type of the proposed development, the minimum number of required parking spaces, the anticipated rate of parking turnover and the anticipated peak parking and traffic loads for all uses to be located on the zoning lot, and the distance between the shared parking facility and the zoning lot; and
- 4. Shared parking agreement. The owner of the zoning lot must have all necessary rights, in the form of an ownership or leasehold interest in the property on which the shared parking facility is located or a shared parking agreement or other contractual agreement, for use of the requisite number of parking spaces in the shared parking facility. The applicant for development of the zoning lot shall submit evidence of such rights to the City Planning Commission staff as part of the development review process.
- (h) All street frontage of any zoning lot along which on-street parking is permissible may be utilized to satisfy a portion of the applicable minimum parking requirement for the zoning lot. Every continuous length of street frontage along which on-street parking is permissible that is at least 23 feet long and abuts the zoning lot may be counted as one space for purposes of satisfying the minimum parking requirement for the zoning lot.

### SEC. 11 PERIMETER DEFINITION, LANDSCAPING, FENCING, AND SIGNAGE.

- (a) Lot perimeter standards for each principle and rear building type, including fencing and hedge height standards, are required as set forth in Section 12 of this Form-Based Code.
- (b) Any parking lot that is adjacent to a street or an abutting zoning lot must be effectively screened from such street or zoning lot by a perimeter wall or fence in accordance with Sections 50-14-341 and 50-14-342 of this Code.
- (c) A fence or hedge row may be placed along the lot lines of any zoning lot, so as to define the perimeter of such zoning lot. Permissible fencing and hedging for each building type is set forth in Section 12 of this Form-Based Code, subject to the following standards:
  - 1. Chain link fences are prohibited along primary and secondary front lot lines.
  - Fence posts and supporting rails must face inward toward the zoning lot being fenced and the finished face must be oriented towards the adjacent zoning lot or street, as applicable.
  - Fences located forward of any maximum primary or secondary front setback must not exceed four feet in height and must be no more than 50 percent opaque.
  - Fences located behind any maximum front setback must be not exceed six feet in height and may be fully opaque.
- (d) Landscaping.

Landscaping. Landscaping for any zoning lot to which this Form-Based Code applies must be in accordance with the provisions of Article XIV, Division 2 of this Chapter.

(e) Signage.

Signage. Signage located on any zoning lot to which this Form-Based Code applies must be in accordance with applicable provisions of Chapter 4 and Chapter 50 of this Code. All signage must be tastefully designed to be visually appealing, in character with surrounding development and in accordance with the Brush Park Historic District Elements of Design and the Brewster-Wheeler Recreation Center Historic District Elements of Design, as applicable.

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DIVISION 1: BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

### SEC. 12 PRINCIPAL AND REAR BUILDING TYPES.

(a) Permissible principle building types are Single-Family House, Multiplex, Townhouse, and Mid-Rise Building, each of which is depicted in Table 12(a) in this Section.

Principal Building Types	Example Variations			
Single-Family House				
Multiplex	Duplex	Triplex	Sixplex	
Townhouses	Side by Side Townhouses	Attached Townhouses	Stacked Townhouses	
Mid-Rise Building	Apartment Building	Mixed-use Building		

TABLE 12 (a): Principal Building Types and Example Variations.

(b) Permissible rear building types are Carriage House and Mews Building, each of which is depicted in Table 12(b) in this Section.

	Rear Building Types					
Carriage House	Mews Building					

TABLE 12 (b): Rear Building Types

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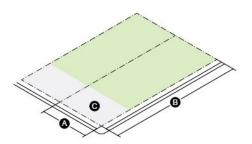
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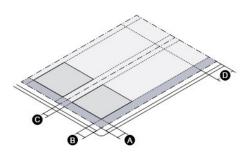


## BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

- (c) HISTORIC HOUSE
- 1. Zoning Lot Standards (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Frontage					
Permissible Street Frontage <sup>1</sup>	С				
Lot Dimensions					
A Width	40' min				
B Depth	135' min				
Lot Development					
Building Coverage	40% max				

Building Setbacks				
Primary Front Setback <sup>2</sup>	10' min	20' max		
B Secondary Front Setback <sup>2</sup>	6' min	10' max		
C Side Setback	5' min			
D Rear Setback	20'	min		

<sup>2</sup> Additional standards found in Sec. 9 (c) 5

<sup>1</sup>Additional standards found in Sec. 7

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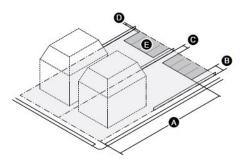
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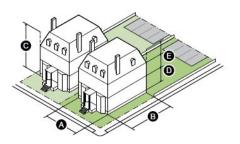


BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking (Additional standards found in Sec. 10)





(Additional standards found in Sec. 9 (d))

4. Building Standards

Parking Setbacks		Massing		
Primary Front Setback	60' min	Facade Build Out	70%	o min
B Secondary Front Setback	10' min	A Width	25' min	30' max
C Side Setback	5' min	B Depth	40' min	55' max
D Rear Setback	0' min	C Number of Stories	2.5	max
		Story Height	10'	min
Parking Ratio		Ground Floor Elevation	2' 1	min
Parking Spaces	0.5/DU min	Building Height, Feet	30'	max
Parking Access		Fenestration		
Parking Access Abutting an Alley	Permissible	Fenestration Ground Story Fenestration	20% min	50% max
	Permissible Not Permissible		0.000000034 (5608)	2000223552
Abutting an Alley	10600000000000000000000000000000000000	Ground Story Fenestration	0.000000034 (5608)	50% max 50% max
Primary Frontage	Not Permissible	Ground Story Fenestration	0.000000034 (5608)	2000223552
Abutting an Alley Primary Frontage	Not Permissible 12' max	<ul> <li>Ground Story Fenestration</li> <li>Upper Story Fenestration</li> </ul>	20% min	LOW PORT
Abutting an Alley Primary Frontage Driveway Width Lot Perimeter Definition	Not Permissible 12' max	<ul> <li>Ground Story Fenestration</li> <li>Upper Story Fenestration</li> <li>Use &amp; Occupancy</li> </ul>	20% min	50% ma

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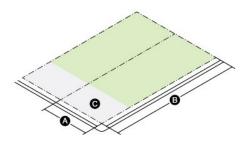
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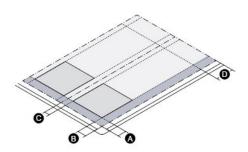


### BRUSH PARK FORM-BASED CODE

### Principal and Rear Building Types

- (d) SINGLE-FAMILY HOUSE
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Frontage	
Permissible Street Frontage <sup>1</sup>	С
Lot Dimensions	
A Width	40' min
B Depth	135' min
Lot Development	
C Building Coverage	40% max

Building Setbacks				
Primary Front Setback <sup>2</sup>	10' min	20' max		
B Secondary Front Setback <sup>2</sup>	6' min	10' max		
C Side Setback	5' min			
Rear Setback	20' min			

<sup>2</sup> Additional standards found in Sec. 9 (c) 5

<sup>1</sup>Additional standards found in Sec. 7

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3. Access and Parking

# **Brush Park Form-Based Code**

### **BRUSH PARK FORM-BASED CODE**

4. Building Standards

Principal and Rear Building Types

θ O

(Additional standards found in Sec. 10) (Additional standards found in Sec. 9 (d)) െ G B 

Parking Setbacks		Massing		
Primary Front Setback	60' min	Facade Build Out	70% min	
B Secondary Front Setback	10' min	A Width	25' min 30' max	
C Side Setback	5' min	B Depth	40' min 55' max	
Rear Setback	0' min	C Number of Stories	2.5 max	
		Story Height	10' min	
Parking Ratio		Ground Floor Elevation	2' min	
Parking Spaces	0.5/DU min	Building Height, Feet	30' max	
Parking Access		Fenestration		
Abutting an Alley	Permissible	Ground Story Fenestration	20% min 50% max	
Primary Frontage	Not Permissible	Upper Story Fenestration	20% min 50% max	
Lot Perimeter Definition		Use & Occupancy		
(Additional standards found in Se		Outdoor Amenity Space	1/DU min	
Side & Rear Fencing or Hedge Row	Required where screening parking			
Fence or Hedge Height	3' min 6' max			

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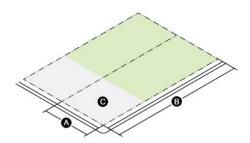
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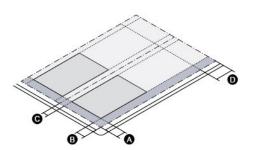


### BRUSH PARK FORM-BASED CODE

### Principal and Rear Building Types

- (e) MULTIPLEX
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Frontage		
Permissible Street Frontage <sup>1</sup>	B or C Street	
Lot Dimensions		
A Width	50' min	
B Depth	100' min	
Lot Development		
Building Coverage	40% max	

Building Setbacks		
Primary Front Setback <sup>2</sup>	8' min	20' max
B Secondary Front Setback <sup>2</sup>	8' min	20' max
C Side Setback	5' min	
D Rear Setback	20' min	

<sup>2</sup> Additional standards found in Sec. 9 (c) 5

<sup>1</sup>Additional standards found in Sec. 7

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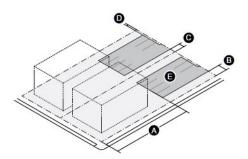
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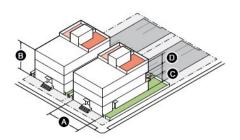


### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking (Additional standards found in Sec. 10)





(Additional standards found in Sec. 9 (d))

4. Building Standards

Parking Setbacks		Massing		
A Primary Front Setback	60' min	Facade Build Out	70%	min
B Secondary Front Setback	10' min	A Width	35' min	38' max
C Side Setback	5' min	B Number of Stories	2 min	3 max
D Rear Setback	0' min	Story Height	10'	min
		Ground Floor Elevation	2'	min
Parking Ratio		Building Height, Feet	40'	max
Parking Spaces	0.5/DU min			
		Fenestration		
Parking Access		Ground Story Fenestration	20% min	70% max
Abutting an Alley	Permissible	Upper Story Fenestration	20% min	70% max
Primary Frontage	Not Permissible	Blank Wall	20'	max
Secondary Frontage	B or C Street Only			
Driveway Width	12' max	Use & Occupancy		
		Outdoor Amenity Space	1/DI	J min
Lot Perimeter Definition (Additional standards found in Sec	c. 11)	20		
Side & Rear Fencing or	Required where			

Side & Rear Fencing or	Require	a where	
Hedge Row	screening parking		
Fence or Hedge Height	3' min	6' max	

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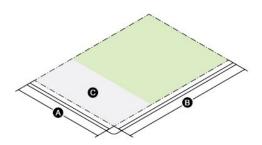
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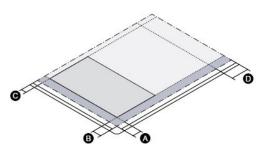


## BRUSH PARK FORM-BASED CODE

### Principal and Rear Building Types

- (f) TOWNHOUSES
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Frontage		Building Setbacks		
Permissible Street Frontage <sup>1</sup>	A, B, or C Street	Primary Front Setback <sup>2</sup>		(75)
		A Street	0' min	3' max
Lot Dimensions		I-75 Service Dr.	25' min	35' max
A Width	50' min	B & C Street	8' min	20' max
B Depth		B Secondary Front Setback <sup>2</sup>	(; <del></del> );	
A Street Frontage	85' min	B & C Street	8' min	20' max
B or C Street Frontage	135' min	C Side Setback		
	Party	Party Lot Line	0' min	
Lot Development		Side Lot Line	5'	min
Building Coverage	40% max	D Rear Setback	20'	min

<sup>1</sup>Additional standards found in Sec. 7

<sup>2</sup>Additional standards found in Sec. 9 (c) 5

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### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking 4. Building Standards (Additional standards found in Sec. 10) (Additional standards found in Sec. 9 (d)) O 0 O Parking Setbacks Massing A Primary Front Setback 15' min Facade Build Out 70% min B Secondary Front Setback A Width Per Unit 10' min 16' min 19' max G Side Setback B Number of Stories 2 min 5' min 4 max Rear Setback 0' min Story Height 10' min Ground Floor Elevation 2' min **Parking Ratio** Building Height, Feet 50' max Parking Spaces 0.5/DU min Fenestration Parking Access Ground Story Fenestration 20% min 70% max D Upper Story Fenestration Permissible 20% min 70% max Abutting an Alley Primary Frontage Not Permissible Blank Wall 20' max Secondary Frontage B or C Street Only Driveway Width 12' max Use & Occupancy Total Attached Units 2 min 10 max Lot Perimeter Definition Outdoor Amenity Space 1/DU min (Additional standards found in Sec. 11) Side & Rear Fencing or Required where Hedge Row screening parking Fence or Hedge Height 3' min 6' max

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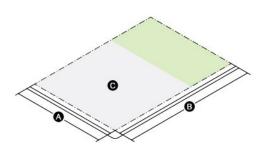
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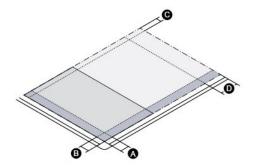


### BRUSH PARK FORM-BASED CODE

### Principal and Rear Building Types

- (g) MID-RISE BUILDING
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Frontage		Building Setbacks		
Permissible Street Frontage <sup>1</sup>	A or B Street	A Primary Front Setback <sup>2</sup>	0' min	10' max
		I-75 Service Dr.	25' min	35' max
Lot Dimensions		B Secondary Front Setback <sup>2</sup>	0' min	10' max
A Width	50' min	C Side Setback		-
B Depth	85' min	A Street	0' min	
		B or C Street	5'	min
Lot Development		Rear Setback	20'	min
Building Coverage	No max			
			0 (-) 5	

<sup>1</sup>Additional standards found in Sec. 7

<sup>2</sup> Additional standards found in Sec. 9 (c) 5

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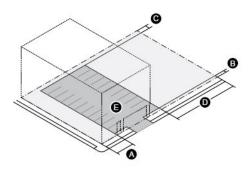
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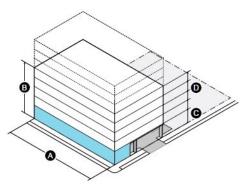


BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking (Additional standards found in Sec. 10)





(Additional standards found in Sec. 9 (d))

4. Building Standards

Parking Setbacks		Massing		
Primary Front Setback	20' min	Facade Build Out	80%	6 min
B Secondary Front Setback	20' min	A Width	30' min	200' max
C Side Setback	0' min	B Number of Stories <sup>3</sup>	8 r	max
D Rear Setback	0' min	Ground Story Height	14'	min
Parking Ratio		Upper Story Height	10'	min
Parking Spaces		Building Height, Feet	90'	max
Residential	0.5/DU min 1.5/DU max			
Commercial and Other Uses	1.5/1000 sf min 2.0/1000 sf max			ec. 9 (d) 10
Food and Beverage Service	1.5/500 sf min 2.0/500 sf max	Fenestration		
		Ground Story Fenestration		
Parking Access		Residential	20% min	70% max
Abutting an Alley	Permissible	Commercial	70%	6 min

Abutting an Alley	Permi	ssible
Primary Frontage	Not Per	missible
Secondary Frontage	B or C St	reet Only
Vehicular Entrance Width	24'	max
Lot Perimeter Definition (Additional standards found in Se	c. 11)	
Side & Rear Fencing or Hedge Row	Require screening	
Fence or Hedge Height	3' min	6' max

Upper Story Fenestration	20% min	70% max	
Blank Wall	20' max		
Use & Occupancy			

1/DU min

_	
	Outdoor Amenity Space

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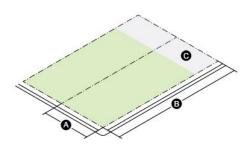
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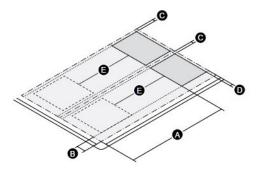


### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

- (h) CARRIAGE HOUSE
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Permissible Street Frontage <sup>1</sup>	A, B, or C Street
Lot Dimensions	
A Width	40' min
B Depth	135' min

20% max

Building Setbacks	
Primary Front Setback	60' min
B Secondary Front Setback	10' min
C Side Setback	3' min
Rear Setback	0' min
Separation from Principal Building	10' min

<sup>1</sup>Additional standards found in Sec. 7

**C** Building Coverage

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# **Brush Park Form-Based Code**

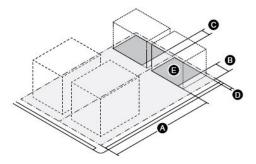
36' max 3 max

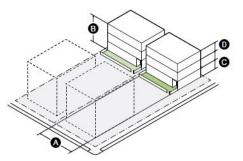
50% max 50% max

### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

3. Access and Parking (Additional standards found in Sec. 10)





(Additional standards found in Sec. 9 (d))

4. Building Standards

Parking Setbacks			Massing			
Primary Front Setback 60' min		min	Facade Build Out	45% min		
B Secondary Front Setback	10'	min	A Width	24' min		
C Side Setback	5'	min	B Number of Stories	1 min	3 m	
D Rear Setback 0' min		min	Story Height	10'	min	
			Ground Floor Elevation	0'	0' min	
Parking Ratio			Building Height, Feet	35'	max	
Parking Spaces	0.5/D	U min				
		100 S	Fenestration			
Parking Access			C Ground Story Fenestration	15% min	50%	
Abutting an Alley	Perm	issible	Upper Story Fenestration	15% min	50%	
Primary Frontage	Not Per	missible	Blank Wall	30'	max	
Lot Perimeter Definition			Use & Occupancy			
(Additional standards found in Sec	c. 11)		Outdoor Amenity Space	1/DU	J min	
Side & Rear Fencing or Hedge Row	Opt	ional				
Fence or Hedge Height	3' min	6' max				

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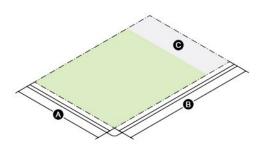
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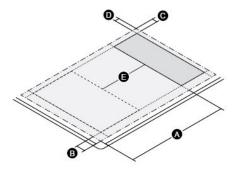


### BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

- (i) MEWS BUILDING
  - 1. Zoning Lot Standards
    - (Additional standards found in Sec. 9 (b))
- 2. Building Placement (Additional standards found in Sec. 9 (c))





Permissible Street Frontage <sup>1</sup>	A, B, or C Street
Lot Dimensions	
A Width	80' min
B Depth	135' min

20% max

Building Setbacks	
A Primary Front Setback	60' min
B Secondary Front Setback	10' min
C Side Setback	3' min
D Rear Setback	0' min
Separation from Principal Building	10' min

<sup>1</sup>Additional standards found in Sec. 7

C Building Coverage

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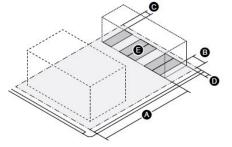


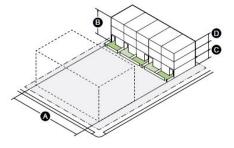
BRUSH PARK FORM-BASED CODE

Principal and Rear Building Types

 3. Access and Parking (Additional standards found in Sec. 10)
 4. Building Standards (Additional standards found in Sec. 9 (d))





Parking Setbacks		Massing		
Primary Front Setback	60' min	Facade Build Out	80%	6 min
B Secondary Front Setback	10' min	A Width	35' min	200' max
C Side Setback	5' min	B Number of Stories	2 min	3 max
Rear Setback	0' min	Story Height	10'	min
		Ground Floor Elevation	0'	min
Parking Ratio		Building Height, Feet	35'	max
Parking Spaces	0.5/DU min			
		Fenestration		
Parking Access		Ground Story Fenestration	15% min	50'%max
Abutting an Alley	Permissible	Upper Story Fenestration	15% min	50% max
Primary Frontage	Not Permissible	Blank Wall	30'	max
Lot Perimeter Definition		Use & Occupancy		
(Additional standards found in Sec	c. 11)	Outdoor Amenity Space	1/DU	J min
Side & Rear Fencing or Hedge Row	Optional			
Fence or Hedge Height	3' min 6' max			

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#### DIVISION 1: BRUSH PARK FORM-BASED CODE

Use Standards

### SEC. 13 USE STANDARDS

#### (a) General.

- The use of any zoning lot within the area to which this Form-Based Code applies is subject to the applicable provisions of Article XII, Divisions 2 and 3 of this Chapter. If any provision in this Section conflicts with the provisions of Article XII of this Chapter, this Section controls.
- 2. Uses are permissible on a zoning lot based on the type of the street that abuts the primary front lot line of the zoning lot, according to Table 13 in this Section. Use categories and specific use types not expressly authorized for any particular street type are prohibited.
- 3. Restaurants are allowed in Historic Houses on C Streets.
- (b) Use categories.
  - Multiple uses may operate within any building type on a zoning lot, provided that each use is permissible for that building type.
- (c) Understanding the use table.
  - Table 13 in this Section is organized as follows:
  - Use categories and specific use types are identified in the first column of Table 13 in this Section and are separated by headings for organizational purposes.
  - The permissibility of each specific use type on zoning lots that are adjacent to each street type are identified in the second, third, and fourth columns of Table 13 in this Section.
  - 3. Uses permissible by-right. An "R" in Table 13 in this Section corresponding to a particular specific use type and street type indicates that the specific use type is permissible as a matter-of-right on any zoning lot for which the primary front lot line abuts a street of the specified street type, subject to compliance with all other applicable regulations of this Chapter.
  - 4. Uses not permissible. An "N" in Table 13 in this Section corresponding to a particular specific use type and street type indicates that the specific use type is not permissible on any zoning lot for which the primary front lot line abuts a street of the specified street type.
  - 5. Uses for civic spaces. Notwithstanding anything in this Form-Based Code to the contrary, the following specific use types are permissible as a matter of right on any zoning lot shown as civic space on Map 7(b) in Section 7 of this Form-Based Code, regardless of the street type that abuts the primary front lot line of the zoning lot. Specific use types that are not expressly authorized as a matter of right is prohibited.
    - a. Outdoor recreation facility.
    - b. Outdoor art exhibition grounds; sculpture gardens.
    - c. Urban garden.
    - d. Retail sales incidental and accessory to permissible uses in the Civic Spaces, such as food service, concession stands and other activities deemed appropriate by the City Planning Commission staff.

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**DIVISION 1: BRUSH PARK FORM-BASED CODE** 

Use Standards

	S	treet Designatio	on
Use Category Specific Use Type	A-Street	B-Street	C-Street
Residential Uses		~ ~	-
Household Living			
Loft	R	R	R
Multiple-family dwelling	R	R	R
Single-family detached	Ν	Historic House Only	R
Town house	R	R	R
Two-family dwelling	N	R	R
Public, Civic, and Institutional Uses	5		
Community Service			
Fire or police station, post office, courthouse, and similar public building	R	N	N
Neighborhood center, nonprofit	R	R	R
Day Care			
Adult day care center	R	R	R
Child care center	R	R	R
Family day care home	R	R	R
Library	R	R	N
Museum	R	R	N
Outdoor art exhibition grounds; sculpture gardens	R	R	R
Park & Open Space		<u> </u>	
Outdoor recreation facility	R	R	R
Religious Institution			
All	R	R	R
Schools	X		
Educational institution	R	R	R
School, elem, middle/junior high, or high	R	R	Ν
Retail, Service and Commercial Use	es		

R - By-Right N - Not Permissible

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### DIVISION 15: BRUSH PARK FORM-BASED CODE

Use Standards

### TABLE 13: Permissible Uses

Street De			esignation	
Use Category Specific Use Type	A-Street	B-Street	C-Street	
Private club, lodge, or similar use	R	R	N	
Rental hall or banquet facility	R	R	N	
Food and Beverage Service				
Brewpub or microbrewery or small distillery or small winery	R	N	N	
Establishment for the sale of alcoholic beverages for consumption on the premises	R	N	N	
Restaurant, carry-out, without drive-up or drive-thru facilities	R	R	N	
Restaurant, fast-food, without drive-up or drive-thru facilities	R	R	N	
Restaurant, standard, without drive-up or drive-thru facilities	R	R	Historic House Only	
Office				
Medical or dental clinic, physical therapy clinic, or massage facility	R	R	R	
Office, business or professional	R	R	R	
Radio or television station	R	R	N	
Recording studio or photo studio or video studio, no assembly hall	R	R	N	
Public Accommodation			1	
Bed and breakfast inn	R	R	R	
Hotel	R	R	R	
Youth hostel/hostel	R	R	R	
Recreation/entertainment, indoor			1	
Arcade	R	R	N	

R - By-Right N - Not Permissible

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### DIVISION 15: BRUSH PARK FORM-BASED CODE

Use Standards

#### TABLE 13: Permissible Uses Street Designation Use Category Specific Use Type A-Street **B-Street C-Street** Pool hall R R N Recreation, indoor commercial R R R and health club Theater & Concert café, excluding R N N drive-in theaters Retail sales and service; sales oriented Stores of a generally recognized retail nature whose primary business is the sale of new R R R merchandise, without drive-up or drive-thru facilities R R R Art gallery R R Bake shop, retail R R R N Pet shop Produce or food markets, R N Ν wholesale Specially designated distributor's (SDD) or specially designated R R N merchant's (SDM) establishment Used goods dealers R R N Retail sales and service; service oriented Animal-grooming shop R R R Automated teller machine, without R N N drive-up or drive-thru facilities Bank without drive-up or drive-thru R R N facilities Barber or beauty shop R R R Body art facility R R N Business college or commercial R N N trade school

R - By-Right N - Not Permissible

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#### DIVISION 15: BRUSH PARK FORM-BASED CODE

Use Standards

### TABLE 13: Permissible Uses

	Street Designation		
Use Category Specific Use Type	A-Street	B-Street	C-Street
Dry cleaning, laundry, or laundromat	R	R	R
Kennel, commercial	R	N	N
Nail salon	R	R	R
Printing or engraving shops	R	R	R
Radio, television, or household appliance repair shop	R	R	N
School or studio of dance, gymnastics, music, art, or cooking	R	R	R
Shoe repair shop	R	R	R
Veterinary clinic for small animals	R	R	N
Manufacturing and Industrial Uses			
Low/medium-impact manufacturing or processing as defined in Sec. 50-16-284	R	R	R
Low-impact manufacturing or processing as defined in Sec. 50- 16-284	R	R	R
Confection manufacture	R	R	R
Food catering establishment	R	R	R
Jewelry manufacture	R	R	R
Lithographing, and sign shops	R	R	N
Wearing apparel manufacturing	R	R	R
Agricultural Uses			
Aquaculture	R	R	R
Aquaponics	R	R	R
Hydroponics	R	R	R
Urban garden	N	Ν	R < 0.5 acre

R - By-Right N - Not Permissible

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