FOR SALE MEDBURY PARK/MILWAUKEE JUNCTION DEVELOPMENT OPPORTUNITY

Approximately 0.85 Acres



500/508/516 Piquette, 6020/6024/6026 Beaubien, and 511 Harper Detroit, Michigan 48201



FOR ADDITIONAL INFORMATION, CONTACT:

Ben Smith

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l.	Property Overview	.Pg. 1—3
II.	Bid Information	.Pg. 4
III.	Property Description	.Pg. 5
IV.	Parcel Map	.Pg. 6
V.	Aerial View	.Pg. 7
VI.	Location Map	Pg. 8

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



Property Overview

In partnership with the Detroit Building Authority and the Detroit Land Bank Authority, the City of Detroit's Housing and Revitalization Department (HRD) and Planning and Development Department (PDD) seek proposals for new development in the Medbury Park/Milwaukee Junction neighborhood. The 0.85-acre site is located along the east side of Beaubien Street between Piquette Street and Harper Avenue and contains seven parcels: 500, 508, and 516 Piquette; 6020, 6024, and 6026 Beaubien; and 511 Harper.

The site has access to major expressways, including M-10, I-75, and I-94. The area is also served by multiple transit options, including DDOT bus service, the Q Line streetcar, and a commuter rail station at Woodward and Baltimore. This development opportunity is in close proximity to the Ford Piquette Plant, Wayne State University, Henry Ford Health System, College for Creative Studies, Tech Town, and the Q Line.

The City of Detroit seeks proposals for a development that will build upon the inherent strengths of the site and the history of Milwaukee Junction.

Background

Though not deemed historic itself, 500 Piquette is located adjacent to Milwaukee Junction's Piquette Avenue Industrial Historical District, which is on the National Register of Historic Places. The site is located catty-corner from the Ford Avenue Piquette Plant, dating from 1904 and part of a wave of construction related to the automotive manufacturing industry in the vicinity. It also sits across Piquette Street from Fisher Body Plant 23, and down the block from Fisher Body Plant 21, designed by Albert Kahn.

Formerly an area with mostly industrial uses, the area now has a mix of creative enterprise, industrial, and residential uses, including new lofts, restaurants, design firms, art galleries, and offices. Recent and upcoming investment activity in the area includes the \$20M, 101,000 SF mixed-use development by Method Development, the \$16M Chroma project on Grand Boulevard, and the renovation of the former Autocar Service Building at 234 Piquette. The site is ideally located within walking distance of TechTown, and centrally located between Midtown and the New Center area.

In 2019, Detroit Future City worked with area stakeholders to complete the Milwaukee Junction District Framework Study, available online here. Respondents are encouraged to review this report to become more familiar with the character and assets of the neighborhood.

1

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Desired Development Program

The intent of this marketing effort is to retain a developer for the acquisition and development of a high-quality and contextually appropriate residential, commercial, or mixed-use project. The site is in a transitional area between industrial uses to the north and east, and residential uses to the south and west, as reflected in its split zoning between M-3 (General Industrial District) and R-5 (Medium Density Residential District). Respondents are encouraged to propose creative development scenarios that are financially feasible, responsive to market conditions, and consider the surrounding development context. The City will work with the Developer on any rezoning or other entitlement needed to enable a successful project.

Guiding Development and Design Principles

The City of Detroit is committed to advancing design excellence in all projects, which will produce equity, sustainability, resilience, and healthy living for those who live, work, and play within and around project areas. Accordingly, proposals shall exhibit walkable urban design principles; and sustainable neighborhood development strategies that may include the incorporation of multiple uses through the adaptive reuse of existing historic buildings (Autocar Service Building) and/or new construction. Proposals for new construction shall be composed of building typologies that are appropriate for the neighborhood and are designed with a variety of architectural expressions. Whether adaptively reusing an existing structure or proposing new construction, project proposals shall be rooted in and considerate of the history and context of the surrounding neighborhood.

Successful proposals for the adaptive reuse of existing structures and/or new building construction will adhere to the following guiding design principles for redevelopment of the Property:

Reinforce the Public Realm

- 1. Buildings should define the public space of a street or park in a meaningful way.
- 2. Mixed-use structures should be designed in such a way as to allow observation of the street.
- 3. Buildings generally should have minimal front lot line setbacks. Well-designed, varying setbacks (discontinuous with the lot frontage) will break up blocks and provide relief for the pedestrian.
- 4. The built environment should provide interesting building typologies with varied architectural expressions and should be designed to complement the community.

2

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Sustainable and Equitable Development

- 1. If proposing residential, provide a diverse residential stock and density at a variety of price points, ownership types (i.e., rent, own), housing types (i.e., lofts, flats, apartments), and a minimum balance of 80% market rate and 20% affordable units.
- 2. Design for environmental sustainability both in the natural (i.e., wetlands, natural plant species) and built environment (i.e., reuse/retrofitting of existing structures, storm water mitigation, LED lighting, renewable energies).

Parking

- 1. Parking shall not be designed fronting a street without sufficient screening and buffering, subject to the approval of the Planning and Development Department. Furthermore, parking shall be buffered with screening, buildings, or landscape.
- 2. Vehicular access should be located to minimize, if not avoid, conflicts with the pedestrian, utilizing alleys where possible.





Key Dates

Marketing Open: Friday, November 12th, 2021

Bids Due: Friday, January 14th, 2022 @ 5:00pm

Response Packets

Please include the following in your bid request:

- 1. *Letter of Intent*: Narrative of Respondent's approach to the development of the site, including proposed programming, unit mix and affordability, and any notable design features.
- 2. Site Design: Conceptual site plan and renderings and/or precedent images.
- 3. *Financials*: 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. *Timeline*: Project completion schedule, including public approvals, land sale and financing closings, and construction start and completion.
- 5. *Team and Experience*: History and overview of the Respondent and team members, including descriptions of other residential or mixed-use developments completed.

Directions for Submissions

To be considered, all proposals must be received by 5:00 P.M. EST on Friday, January 14th, 2022. Submissions may be made electronically in an 8.5x11 (plans no larger than 11x17) PDF format via email to smith@summitcommercialllc.com. Submissions should not exceed 30 pages.

Once received by HRD, submissions will not be returned. Formal communication, such as requests for clarification and/or information concerning this solicitation shall be submitted by email to smith@summitcommercialllc.com.



Property Description

Address: 500, 508, and 516 Piquette; 6020, 6024, and 6026 Beaubien; and 511 Harper

Location: Piquette and Beaubien

County: Wayne

Zoning: R5 & M3

Acreage: Approximately 0.85 Acres (37,026 sf)

Asking Price: \$465,000 (\$12.50/sf)

Property Features:

Located on the Historic Piquette Street in Milwaukee Junction

Close Proximity to I-75, I-94 and M-10

As is, Where is

Close proximity to:

Tech Town

New Center

° Midtown

Q-Line (Light Rail)







6

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7





