BLACK BOTTOM

Named for twist dark match outs by the set of the set o

5 RECONNECTING BLACK BOTTOM, DETROIT (1951) COMMUNITIES:

LOCAL ADVISORY COMMITTEE October 17, 2024

THIS IS NOT JUST A TRANSPORTATION PROJECT....

THEOM

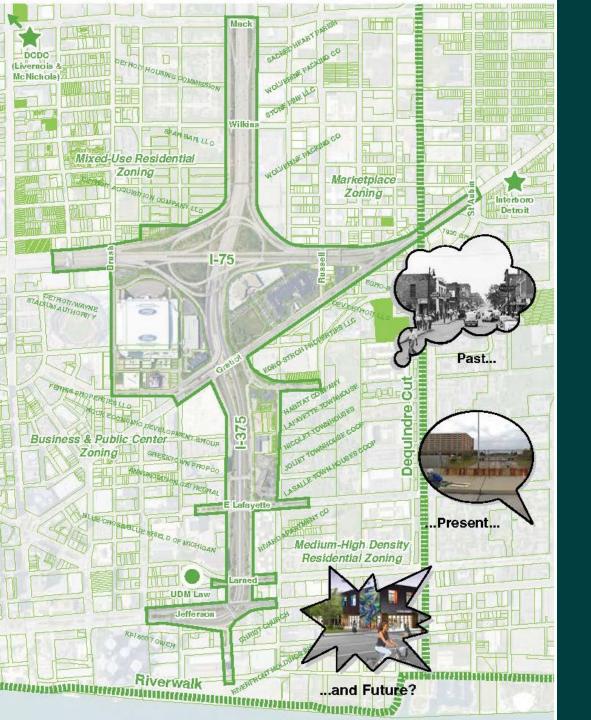
Hastings Street – Courtesy of Detroit Free Press

(ET 16 18" F

AT. REPLIST

GREAT LAKES WATER AUTHORITY

DETROIT WATER AND SEWERAGE **BLUE CROSS BLUE SHIELD** GM **BAIL FY PARK NDC EAST RIVERFRONT/ RIVERTOWN** MIDTOWN **GRASSROOTS COMMUNITY** McDOUGALL-HUNT **DETROIT FUTURE CITY HENRY FORD HOSPITAL REPARATIVE ROUNTABL** PEER REVIEW EASTERN MARKET THEATER DISTRICT GREEKTOWN DETROIT FD **STADIUM DISTRICT** THE DOWNTOWN DETROIT PARTNERSHIP - EST. 1922 -Michigan Department of Transportation **KRESGE** FOUNDATION BEDROCK NAACP **Re-THINK I-375LAFAYETTE PARK** DTE THE PEOPLE'S PLATFORM **GREATER DOWNTOWN BUSINESS ASSOCIATION BRUSH PARK** ELMWOOD PARK **DETROIT EMS** DETROIT PD **CITY OF WINDSOR ON** DETROIT RIVERFRONT CONSERVANCY **OOD GREEKTO** DETROIT-WINDSOR TUNNEL AUTHORITY DEVELOPMENT CORP **BLACK BOTTOM ARCHIVES** 3 DETROIT PUBLIC WORKS



I-375 NEIGHBORHOOD FRAMEWORK

The Neighborhood framework refers to the shared vision-made in collaboration with community members, community organizations, business and government stakeholders for the boulevard that this project hopes to develop.

The framework will consist of three main components of zoning and land-use, urban design, and history, arts and culture developed through a robust engagement process. The result will be an implementation plan for community enhancements that identifies projects, policies, and ideas reflecting the community's vision.



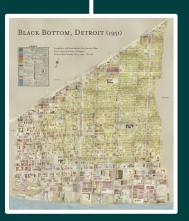
ZONING & LAND-USE



URBAN-DESIGN



FRAMEWORK SCOPE







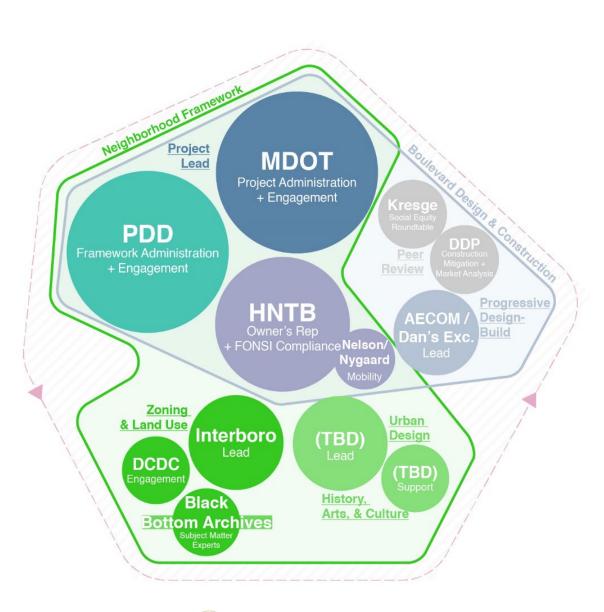
Open Space



Mobility







MDOT and PDD will lead and administer the overall I-375 Reconnecting Communities project with MDOT leading the Boulevard Design & Construction and PDD Leading the Neighborhood framework.

HNTB will act as the Owner's Representative, acting as the liaison between MDOT and the other project consultants, and ensuring FONSI (Findings of No Significant Impact) compliance.

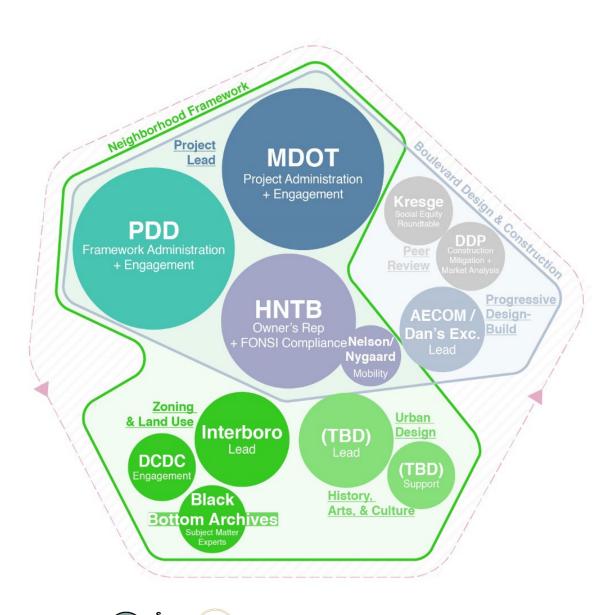
Dan's Excavating and AECOM will lead the Design Development and Construction of the Boulevard, incorporating feedback from the framework process through the Progressive Design-Build delivery method.

Interboro will lead the Zoning & Land-Use component of the Framework, joined by a team of the Detroit Design Collaborative Design Center (DCDC) and Black Bottom Archives, who will lead the engagement and act as subject matter experts, respectively.

A consultant TBD, will lead the Urban Design, History, Arts, and Culture component of the framework







TOGETHER - zoning and land-use, and the urban design, history, arts, & culture components will create a holistic framework that contains the community enhancements plan, along with strategies for implementation.

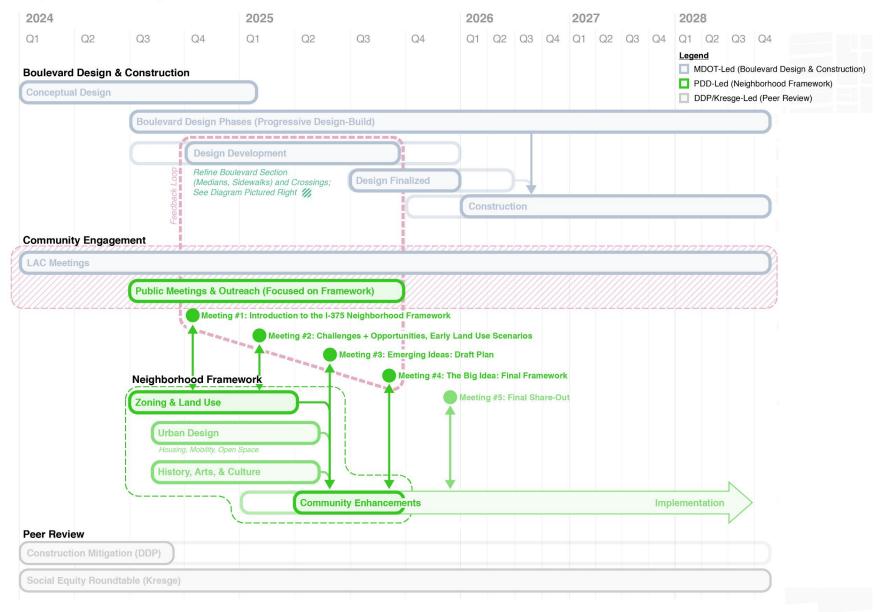
OUR GUIDING PRINCIPLES:

Neighborhood Character, Honoring History, Housing Diversity and Affordability, Neighborhood Mobility



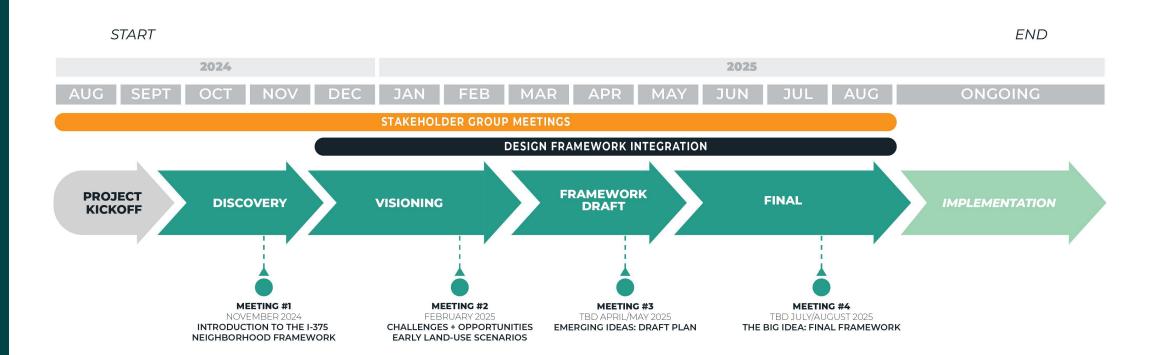


Project Timeline & Components



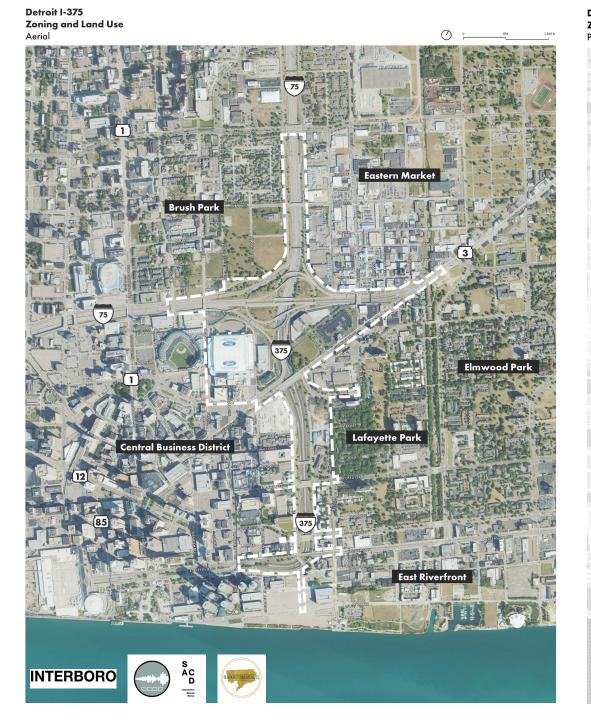


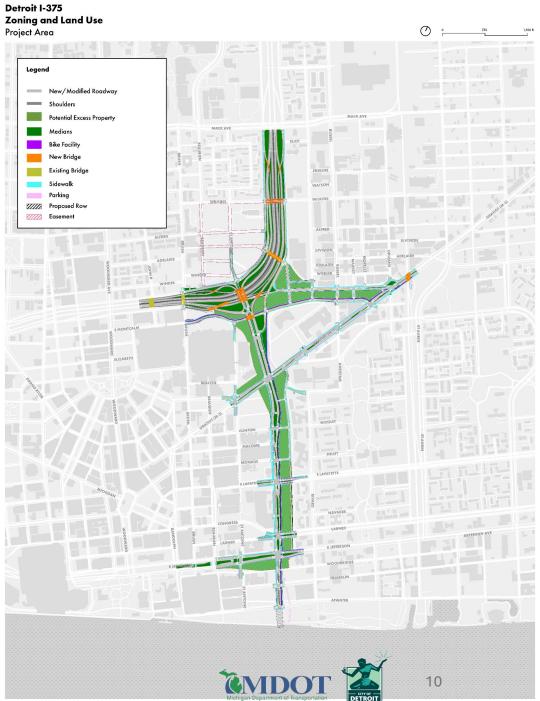




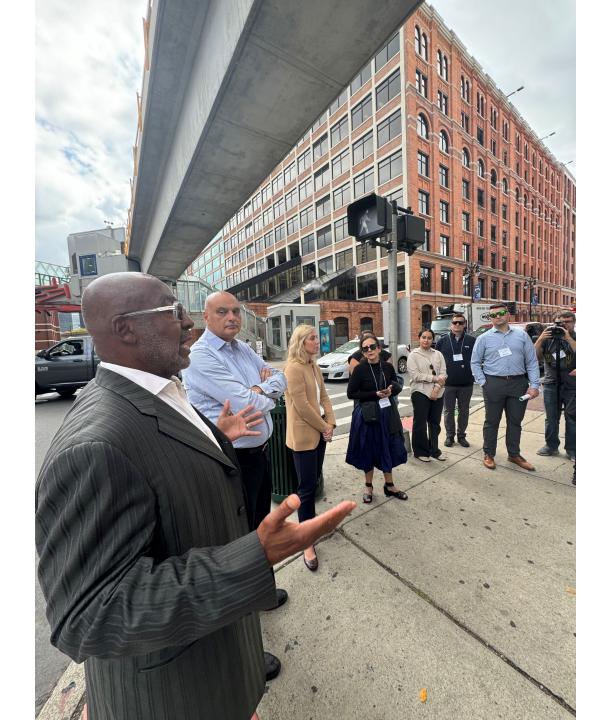








Sn MoHS



The "Show Us" Tour was inspired by Patrice McKinnon to have a means of talking about the framework in neighborhood context – challenges and opportunities of the framework.

The framework team went to respective communities themselves in a tour or topic discussion designed by the community.

The tour was meant to capture the essence of community thought to build on and expand during the framework.





INTERBORO





CHALLENGES

•

- Greektown/ Casino access during construction
- Preserving Cultural Identity and business viability
- Construction Mitigation
- Branding/ Marketing
- Preservation of historic sites

OPPORTUNITIES

- Temporary to permanent use of land beneficial to Greektown
- Attraction to development

CHALLENGES

- Access to Jefferson during construction
- Parking (lack thereof)
- GM Land uncertainty
- Ability to develop vacant parcels on the Riverfront
 - Capacity/ Market

OPPORTUNITIES

- Connection to the Riverwalk
- Potential attraction to development with boulevard









CHALLENGES

- Maintain two-way access from service road
- St. Antoine as a potential emergency route to DMC
- Coordination with I-75
 Framework
- Event Bus/ Truck staging

OPPORTUNITIES

- More connections to Eastern Market
- Future development opportunities
- Opportunity to highlight
 Brush Park history
- Montcalm connection to Eastern Market

CHALLENGES

- Freight access
- Public Access for visitors
- Construction mitigation for businesses
- Bridge vendor relocation
- Branding/ Marketing during construction

OPPORTUNITIES

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- Connection to Gratiot Central/ points south, JLG Dequindre
- Open space opportunities
- Development
 opportunities near the market core







CHALLENGES

- Access during construction
- Isolated from rest of city
- Viability of nearby businesses

OPPORTUNITIES

- Opportunity to be better connected to the city
- Opportunity for historic education on the BB/PV
- Gratiot Safe Streets
 funding

CHALLENGES

- Safety and access in points east/ west
- Maintaining/ respecting historic integrity of Lafayette Park
- Density vs Open Space
- Capacity for future
 development

OPPORTUNITIES

- Another access point to Riverfront
- Open space opportunities
- Development opportunities (temp to permanent)
 - More "eyes on the street/ park"







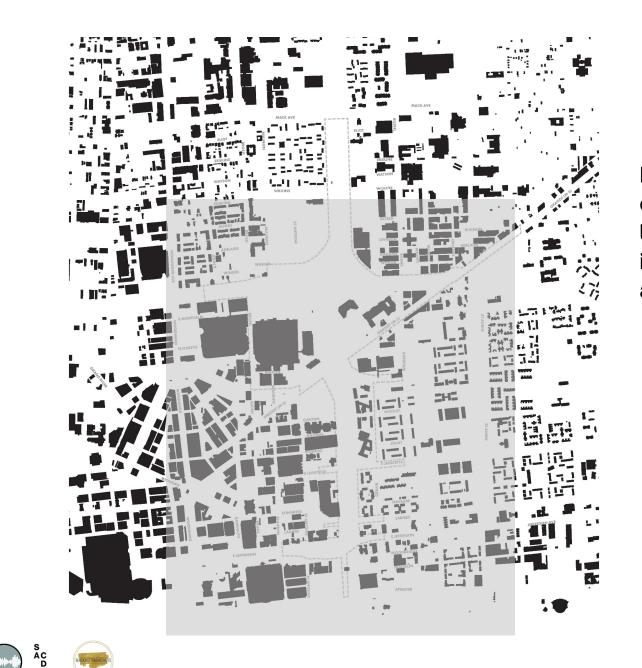


Figure Ground

Highlighting existing built environment; but also, vacant land around the project area inclusive of vacant parcels and surface parking





EXISTING CONDITIONS

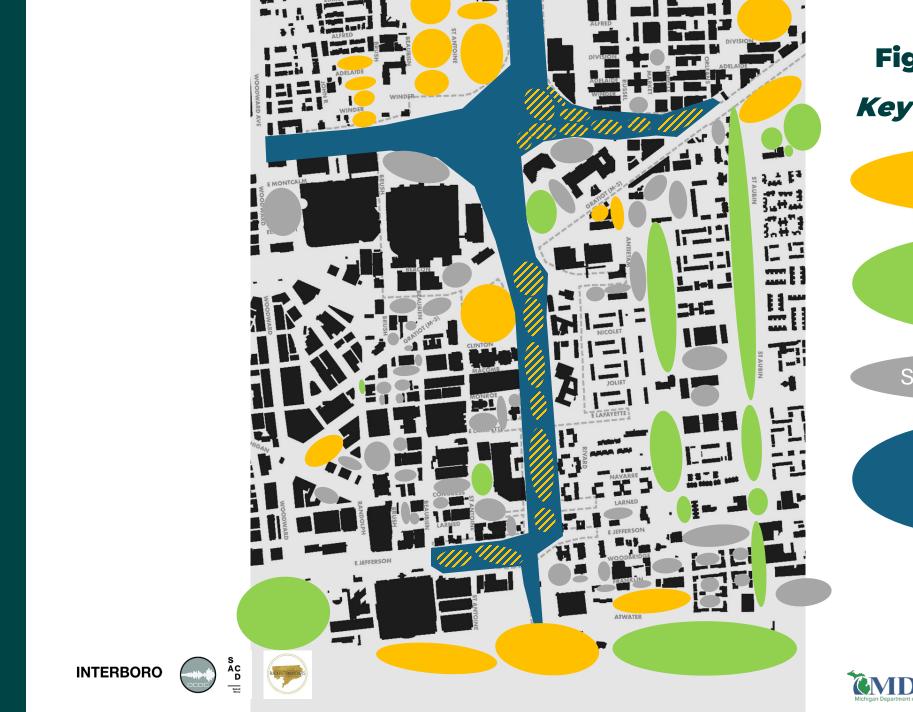


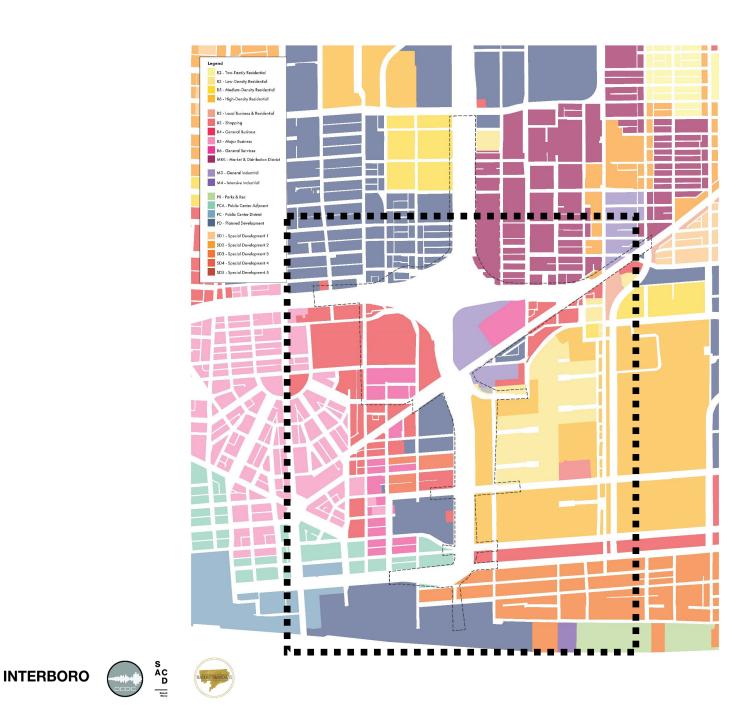
Figure Ground: *Key Vacant Areas* Development

> Open Space/ Greenways/ Parks

Surface Parking

"The Project"





Zoning and Land-Use

The reclaimed parcels, by code, will take on the zoning designation of the adjacent parcels surrounding it.

This study is to ensure an intentional recommendation of land-use, reflecting community input.



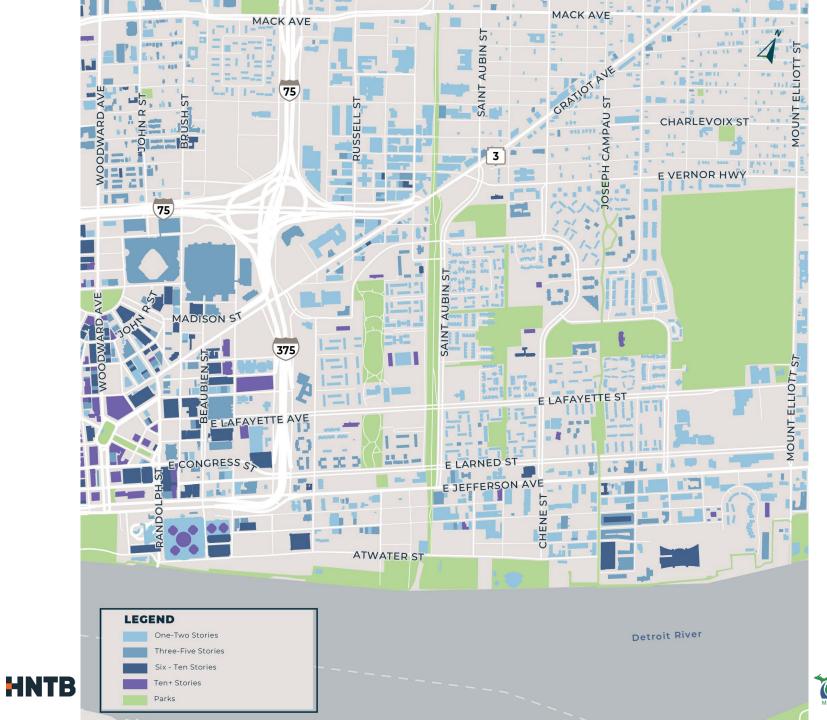




Zoning and Land-Use



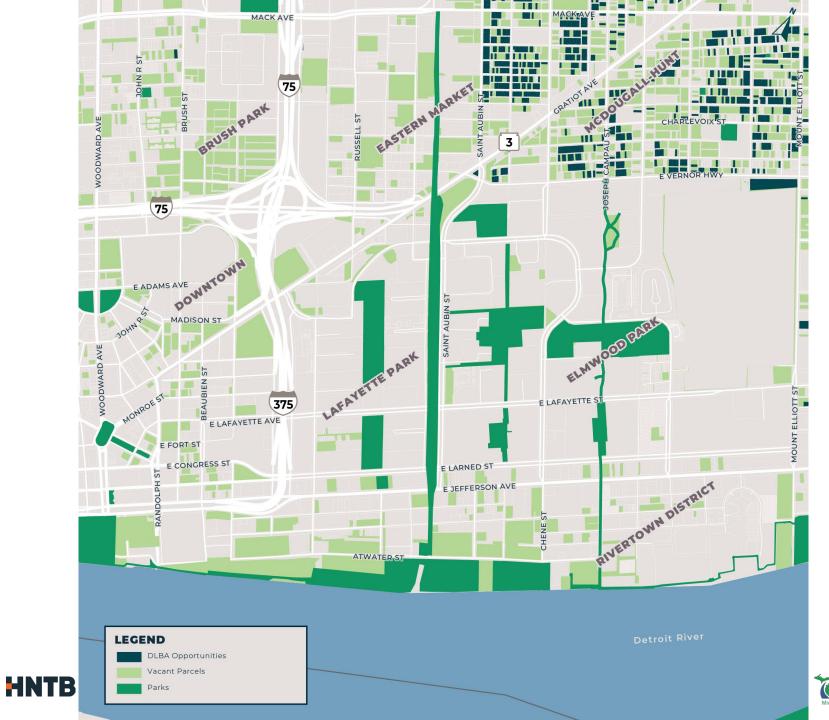
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Building Heights



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Greenspace



Discussion Prompts

- (Indicate on map) What's missing on this map? What's important on this map? What else should we look into?
- What should occupy the 30+ acres of new land until permanently developed?
- What do you hope this framework will bring?





Progressive Design Build (PDB)

For this project, Progressive Design Build (PDB) refers to the process of developing and constructing the design of the boulevard. PDB is a delivery method which allows for flexibility and incremental development of the boulevard design, allowing the framework and engagement to influence the final design.



CURRENT CONCEPT

What is Established?

I-75 as Thru Freeway
Ramp Entrance and Exit Locations
Boulevard on West Side
Local Street on East Side
Property Impacts and Excess Property Locations

Seeking Feedback for Refinement

Intersection Layout
Local Street Cross Sections
Turn Lane Locations
Parking Locations
Property Access (Permanent)
Mobility / Accessibility Needs During Construction



30% Design Milestone (February 2025)

What is Established?

Interchange Layout (I-75 and Ramp Layouts) Boulevard Layout (Thru Lanes and Median) Final Property Impacts Excess Property Dimensions Traffic Operations During Construction (2 Concepts for Stakeholder Input)

Seeking Feedback for Refinement

Landscaping and Aesthetic Treatments Urban Design and **Community Enhancement** Local Street Layout **Property Access** Parking Areas and Layouts Sidewalk and Bike Path Layout Crosswalk Designs **Turn Lane Locations** Selection of One Concept for Traffic **Operations During Construction**



60% Design Milestone (September 2025)

What is Established?

Final Layout for All Roads and Streets

Draft Design of Preferred Traffic Operations During Construction

Draft Design of Landscaping and Aesthetics

Draft Construction Drawings and Specifications

Seeking Feedback for Refinement

Landscaping and Aesthetic Treatments • Urban Design and Community Enhancement • Crosswalk and Bike Path Designs • Traffic Operations During Construction Timeframes and Details



Final Design Milestone and Construction (2026 - 2028)

What is Established?

Final Grading Design for All Roadway and Streetscapes Final Design of Preferred Traffic Operations During Construction Final Design of Landscaping and Aesthetics Final Construction Drawings and Specifications

Seeking Feedback for Refinement

Construction Updates o Work Zone Activity



BLACK BOTTOM

BLACK BOTTOM Named for its dark marsh soils. Black Bottom was a neighborhood roughly bound by Gratiot Avenue. St Aubin Street. Larned Street and Brush Street. European immigrants settled here in the mid-nineteenth century. Between World Wars I and II it became home to thousands of African Americans who migrated from the South in search of a better future offered by factory work. Housing discrimination forced them into neighborhoods like Black Bottom. They paid overpriced rent and often packed multiple families into single homes as they built a new community. Those who grew up in Black Bottom included Coleman A. Young. Detroit's first black mayor: Joe Louis, the world heavyweight boxing champion from 1937 to 1949; and Ralph Bunche, the first black recipient of the Nobel Peace Prize, honored in 1950 for his role as a mediator with the United Nations.









BLACK BOTTOM, DETROIT (1951)



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PROJECT CONTACT

NEIGHBORHOOD FRAMEWORK

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COMMENT: BIT.LY/I375SUBSCRIBE

SUBSCRIBE: BIT.LY/I375SUBSCRIBE

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