

# **Topics**

About the Project

Park History and Existing Conditions

Community Engagement

Roosevelt Park Design Concept

# About the Project



#### **ROOSEVELT PARK**

#### **Project Overview**

Roosevelt Park sits in the center of a vibrant and culturally diverse Detroit community. In the heart of southwest Detroit's Hubbard Richard and Corktown Neighborhoods, Roosevelt Park is most well-known as a green space next to the iconic Michigan Central Station.

The culmination of fifteen plus years of study and planning, the City of Detroit's General Services Department is now advancing a project that will unify the park's segmented land parcels and create a new 10-acre park. This redesigned public space will serve as both a neighborhood and regional park and will accommodate a mixture of uses for years to come.



# **Goals and Objectives**



Outcome from the Corktown Neighborhood Framework Plan



Prioritize Surrounding Communities



**Unify Roosevelt Park** 



Respect Park's History and Legacy



Create Iconic Park for the Present and Future





# **Budgeted Investment**

- Phase 1 Investment will set the vision for the park
- \$4 Million investment will provide:
  - Road removal
  - Unify the Park
  - New walks
  - New plantings
  - Lighting





# **Project Timeline**

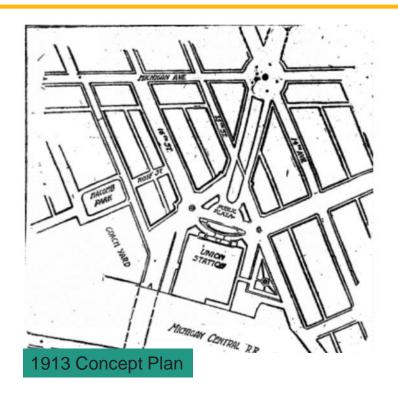




# Park History & Existing Conditions



# **Park History and Legacy**

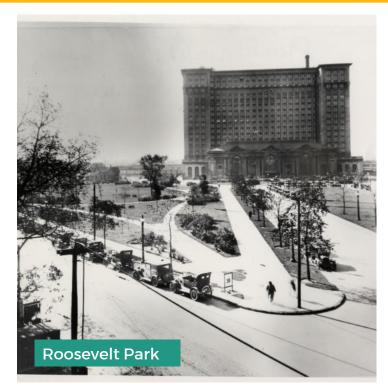




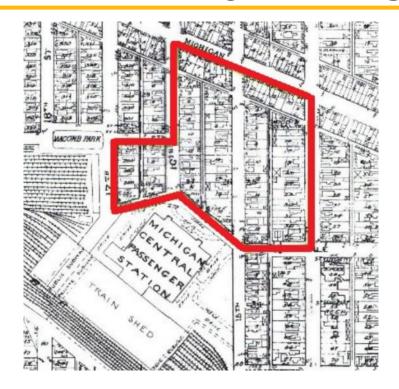


# **Park History and Legacy**





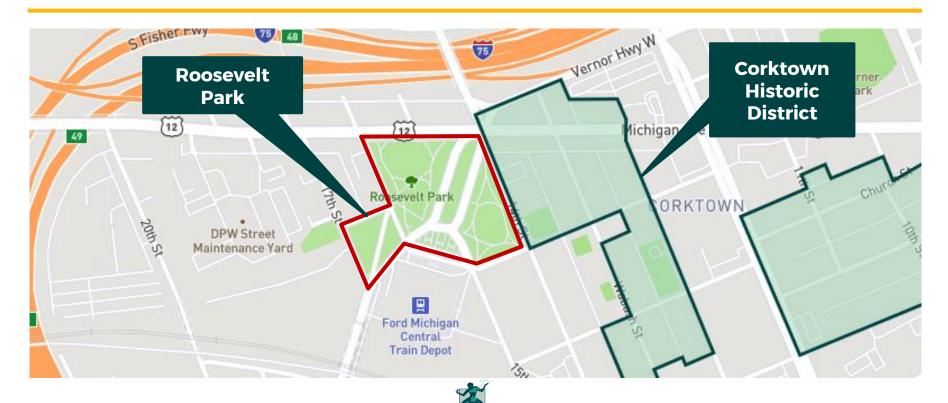
# **Park History and Legacy**







## **Corktown Historic District**



# **EXISTING CONDITIONS**



# HISTORIC REVIEW

Record Review and SHPO Consultation



# PHYSICAL INVENTORY

**Park Condition Review** 



# TREE CONDITION SURVEY

In-field Tree Condition Assessment



## **Park Historical Review**

Review based records on provided by City Housing and Revitalization Department.

- Park Developed between 1913 and 1920. Park land comprised of former residential and commercial property acquired, purchased and ultimately condemned by the City in response to Michigan Central Station project.
- Park based on 1920 plan which created a broad park bisected by a one-block-length boulevard connecting the train station to Michigan Avenue. The boulevard is on axis with the train station main entry and points towards the present-day Detroit Institute of Arts
- The park was opened in 1921 and named for president Theodore Roosevelt.
- The Park went largely unchanged from the original 1920 construction aside from impacts from Michigan Avenue widening in 1938-1940.
- Remaining contributing historical resources include the vehicular circulation network, pedestrian circulation, trees and 17<sup>th</sup> Street Retaining Wall.



# **Contributing Resources**



Trees (1920-Present)



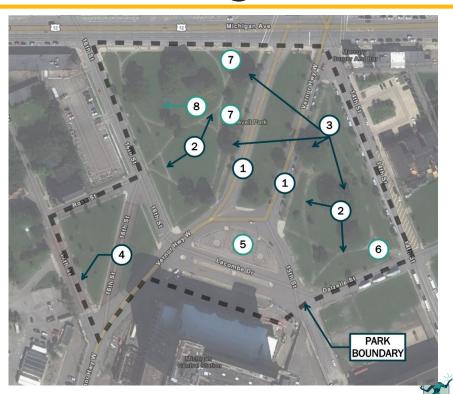
Vehicle and Ped. Circulation (1920-Present)



17<sup>th</sup> Street Retaining Wall (1914)



# **Contributing Resources**



#### **Contributing Resources**

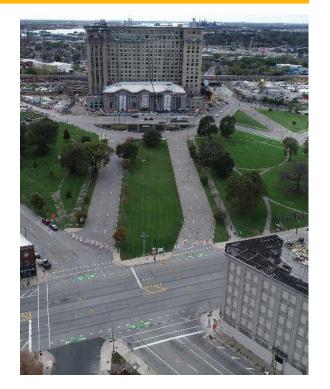
- Vehicular Circulation and boulevard
- 2) Pedestrian Circulation network
- 3 Trees
- 4 Retaining Wall, Sixteenth Street

#### **Noncontributing Resources**

- 5 Gardens
- Man in the City
- 7 Freestanding Letters
- Retaining Wall, Steel

## Vehicle circulation network and boulevard

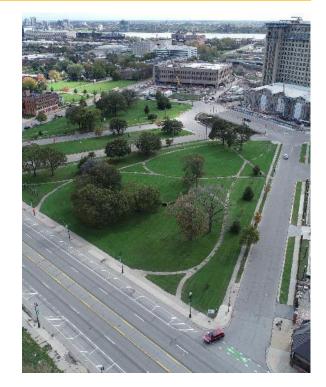
- Vernor Highway centered upon, and oriented perpendicular to, the facade of Michigan Central Station, creating an open vista and view corridor as well as separating the park into two sections.
- Vernor Ave. is a divided boulevard with grassy median.
- The streets are poured and striped concrete. Curbs are originally sandstone, though many have been replaced with concrete.





## Pedestrian circulation network

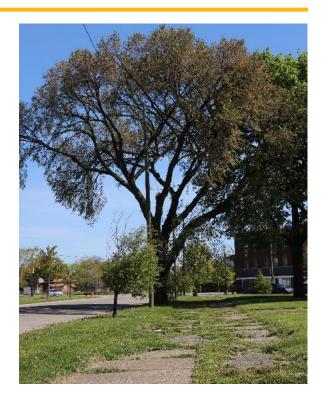
- Curvilinear paths divide the park's eastern and western portions into smaller grassy areas and provide pedestrian access to the interior areas of the park.
- Paths are poured concrete with joints. Other than the impacts of the 1938-1940 widening of Michigan Avenue, these paths remain largely unaltered from their original configuration.





#### **Trees**

- A 1920 landscape plan indicates dozens of trees as well as other vegetation, and historic photographs depict rows of American elms alongside Vernor Ave, and within the median.
- Many of these trees have since been replaced, at times with different species in different locations from the original plan.
   Nonetheless, several elm, maple, and oak trees remain.
- Street trees lining Vernor Ave. are mostly smaller maples recently planted.





# **Retaining Wall, Sixteenth Street**

- A poured concrete retaining wall along Sixteenth St. appears to date from shortly before the creation of Roosevelt Park, when the creation of a viaduct required alterations to the street.
- Steps cut into the retaining wall appear to be spaced so as to provide access to houses which predate the park and no longer exist.





# **Existing Conditions**



**Vernor Highway** 



"ROOSEVELT" letters



**Park Sidewalks** 



# **Existing Conditions**

- Majority of Sidewalk in poor repair
- Former irrigation system non-functional
- Overhead wire and wood pole lighting system (PLA)
- Several Art Installations
  - Man in the City (near Dalzelle/14<sup>th</sup>)
  - "ROOSEVELT" Letters
  - Steel retaining wall (near Michigan/16<sup>th</sup>)
  - Stone slabs in arc park space north of MCS





# **Trees and Vegetation**

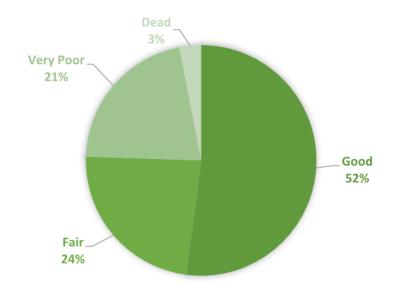






# **Existing Trees**

- 104 total trees
- 20 Species (11 native, 6 introduced and 3 invasive)
- Top 5 Trees: Norway Maple, Crabapple, American
  Sycamore, Red Maple, Pin Oak









#### Roosevelt Park Unification

Tree Health Assessment: Overall Condition

#### **Overall Condition**

Good (48)

🤰 Fair (27)

Very Poor (24)

Dead (2)

Invasive (3)

# Community Engagement



# **COMMUNITY ENGAGEMENT**

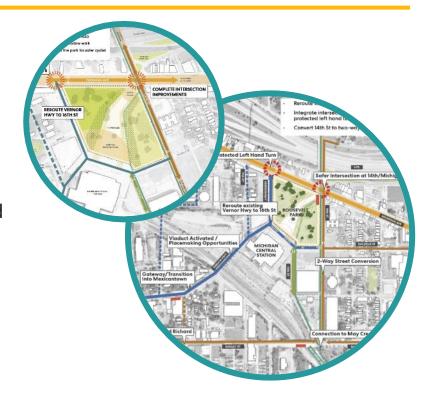
Since 2018, the City of Detroit has led an engagement surrounding Roosevelt Park and the surrounding Community. This began with the Corktown Neighborhood Framework Plan and has transitioned into the Roosevelt Park Redesign Project.



#### **Greater Corktown Framework Plan**

#### **Identified Goals for Roosevelt Park**

- Unify Roosevelt Park
- Park that Welcomes and Serves Everybody
- Vision as a Central Meeting Point
- Sensitivity and Connection to Surrounding
  Communities of Corktown, Southwest Detroit and Southwest Greenway
- Create an Inviting, Active and Multipurpose
  Park for Existing and Future Residents
- Respect the Historic Michigan Central Station, and Civic Life along Michigan Ave.





# **Unified Roosevelt Park Community Festival**







# **Community Poll | November 2021**

On a Scale of 1 to 5...





## **Breakout Room Discussion | November 2021**

#### **Breakout Room Questions:**

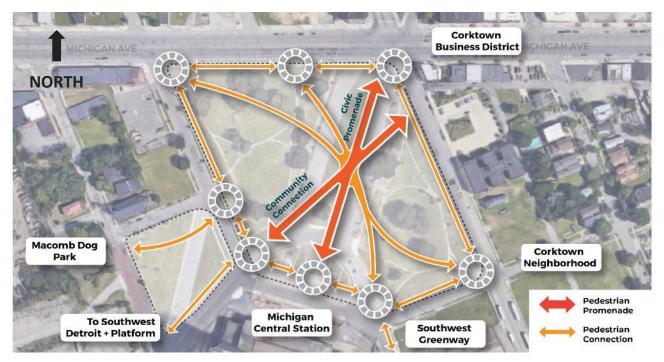
- What do you like most?What do you like least?
- How do you see yourself using these spaces?
- How do you feel about the look of the park?
- What do you imagine are the activities, events and elements that fill the park?

- Excited to see action!
- Prioritize the community; Find balance between celebrating Michigan Central Station and creating community-centric spaces
- Create spaces for socializing, relaxing, strolling, picnicking and enjoying nature. Spaces which are family-friendly
- Can space host large events like the Irish/Mexican Festival?
- Ensure park feels active and programmed, but don't overprogram
- Strengthen connections to surrounding neighborhoods

# Roosevelt Park Phase 1 Proposed Design

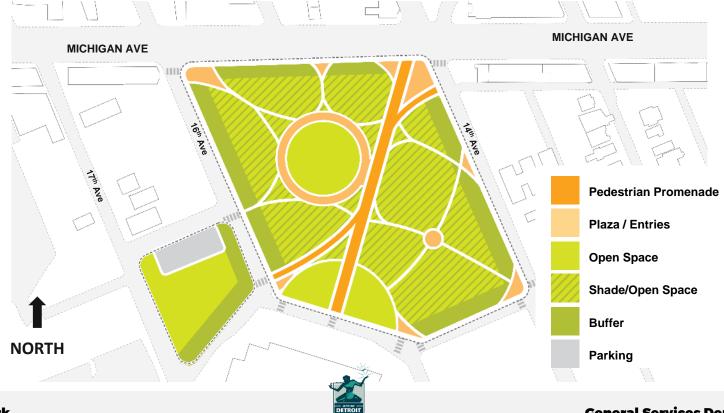


## **Concept Development**





# **Updated Concept Diagram**

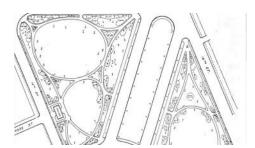




# **Historical Park Design**



- Respect City Beautiful design motifs
- Strong geometry and forms balanced by organic curves and landscaping
- Focused views to Michigan Central Station
- Gardens, Walks and Open Space













## **Entries**

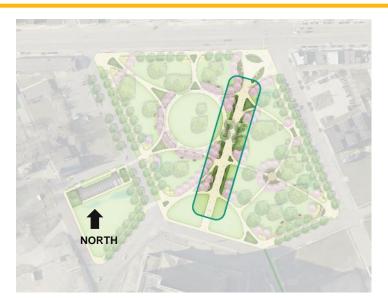


- Create Welcoming and Engaging Entrances
- Create Flexible Space for Individuals and Small Groups to Gather
- Entry Features
  - Recognizable and Similar All the Way Around Park
  - Include Landscape Garden Beds
  - Flowering Trees
  - Seating
  - Bottle Fillers (Strategically Located)
  - Expanded Bike Facilities (Located as Needed)





## **Promenade**



- Continue Historic Park Character
- Connect Southwest Detroit and Corktown Neighborhoods
- Focus Views to Michigan Central Station and Southwest Detroit













# **Open Spaces**



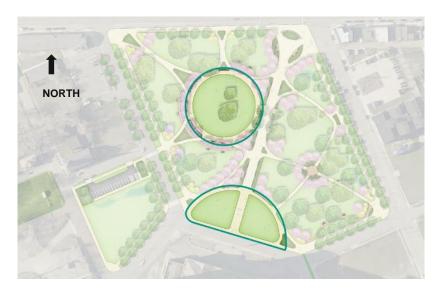
- Flexible Large Open Areas for Picnics, Play Elements, Games, and Shaded Tree Areas
- Comfortable Open Space Buffered from Noise and Street Traffic
- **View –** Instagram Moments Inside the Park
- Program Self Program Play "Choose Your Own Park Adventure" +
  Park Programming with Community Partners







## **Event Lawns**



- Flexible Large Lawn Spaces for Community and City Events, or Other Large Gatherings
- Views Prominent Sight Lines of Michigan Central Station and the Detroit Skyline











# **Buffers and Landscaping**



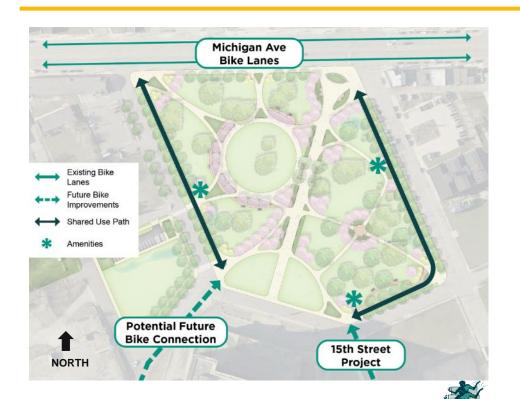
- Buffer from Michigan Ave and Freeway Noise
- Create Maintained and Beautiful Park Edge
- Focus Movement Toward Park Entries
- Provide Beautiful Views Inside and Outside the Park







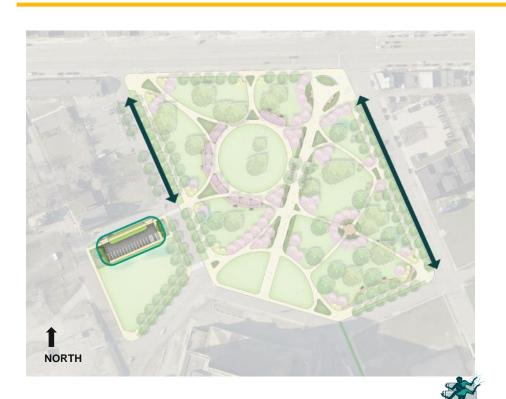
## **Bike Routes**





 Provide a connection between Southwest Greenway and Michigan Avenue Bike Lanes

# **Parking**



On-Street Parking Maintained

Designate Accessible On-Street Parking Spaces on 16<sup>th</sup> and 14<sup>th</sup>

Park Design can Accommodate Future Buffered Parking if Roadways Change

Potential Future Off-Street Parking on Rose Street

Additional Parking Structures in Area to Provide Parking for Larger Events

### **Stormwater Infrastructure**



Beautifies the Site as a Unique Park Element

Provides Water Quality Improvements

Eases the Burden on Sewer Systems and Reduces Flooding

Will Feature Native and Adapted Plantings

#### **Design Response to Contributing Historic Features**

#### Vehicle circulation network and boulevard

 The historic axis and viewshed on Michigan Central Station has been maintained through the development of the Promenade.

#### **Pedestrian circulation network**

 Pathway layouts and curvilinear alignments modeled from historic design and provide similar circulation and viewsheds.

#### **Trees**

- The design preserves the majority of the existing landmark trees, specifically American Elms.
- New species which will provide future generations the benefits of a mature, high-quality tree canopy

#### 16th Street Retaining Wall

The retaining wall will be left untouched by Phase I



# **Budgeted Investment**

- Phase 1 Investment will set the vision for the park
- \$4 Million investment will provide:
  - Road removal
  - Unify the Park
  - New walks
  - New plantings
  - Lighting





# **Project Implementation**

Final Design: January 2022

Bidding and Contract Award: February to April 2022

Construction: Summer through Fall 2022

Construction Kick-off Meeting Spring 2022



# Questions?

