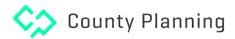
GOALS & ACTIONS MAPLE HEIGHTS MASTER PLAN PREPARED BY THE CUYAHOGA COUNTY PLANNING COMMISSION ON BEHALF OF THE CITY OF MAPLE HEIGHTS PUBLIC MEETING

DRAFT MAY 37, 2018

Acknowledgments



CUYAHOGA COUNTY PLANNING COMMISSION

2079 East 9th Street Suite 5-300 Cleveland, OH 44115

216.443.3700 www.CountyPlanning.us www.facebook.com/CountyPlanning www.twitter.com/CountyPlanning

ABOUT COUNTY PLANNING

The Cuyahoga County Planning Commission's mission is to inform and provide services in support of the short and long term comprehensive planning, quality of life, environment, and economic development of Cuyahoga County and its cities, villages and townships.

PLANNING TEAM

Glenn Coyne, FAICP, Executive Director
Patrick Hewitt, AICP, Senior Planner
Nichole Laird, Planner
Kevin Leeson, Planner
Dan Meaney, GISP, Manager, Information and Research
Michael Mears, PLA, Senior Planner
Marionette Richardson-Scott, MPA, JD, Principal Planner
James Sonnhalter, Manager, Planning Services
Robin Watkins, Geographic Information Systems Specialist

PJ Ginty, *Planning Intern*Olivia Helander, *Planning Intern*Kayla Kellar, *Planning Intern*Patrick McMahon, *Planning Intern*Nate Weyand-Geise, *Planning Intern*



CITY OF MAPLE HEIGHTS

Annette M. Blackwell, Mayor 5353 Lee Road Maple Heights, Ohio 44137

216.662.6000 www.CityMapleHeights.com

2017 CITY COUNCIL MEMBERS

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Edwina Agee, Ward 7 Councilmember
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Kathleen Edley

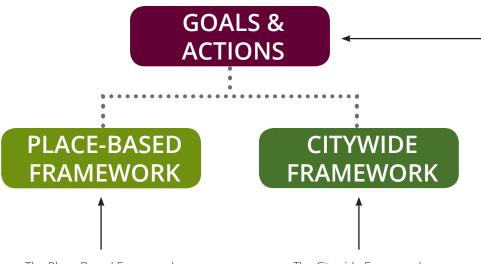
Adam Griffith
Pastor David McKenzie
Desmond Motley
Devin Nelson
Linda Vopat
Rev. Gregory Walker
Wendy Worthing

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VISION PRINCIPLES

The Vision Principles are the foundation of the plan and are the basis for all the Goals & Actions.



The Goals & Actions are the way to achieve the Vision Principles. They are broken into Place-Based and Citywide Goals & Actions.

The Place-Based Framework outlines the Goals and Actions that are tied to specific areas of the City.

The Citywide Framework outlines Goals and Actions that are general and apply Citywide.



01 Introduction



WELCOME TO THE MASTER PLAN — GOALS & ACTIONS DOCUMENT

The Maple Heights Master Plan is a collection of community aspirations that aim to inspire and guide City officials and residents as they move the community into the future. By writing down these aspirations, we memorialize the hopes of the Maple Heights community and, importantly, we outline the steps necessary to achieve our goals.

The Maple Heights Master Plan examines the current conditions throughout the City, and develops this profile to determine the demographic trends that are shaping the City today. This helps to determine which trends should be fostered for the future and which need to change. These trends and the input of the public help determine the vision for the future that is outlined in the Master Plan. This vision is uniquely tailored to the community of Maple Heights and residents' goals for the future.

Based on the current conditions, input, and vision for the future, the Master Plan outlines specific steps that can be taken Citywide and in focus areas to deliver the changes residents wish to see. These ideas range from small changes that can improve daily life in Maple Heights, to large changes that will take time to implement.

With actions in hand, the Maple Heights Master Plan outlines specific steps that can be taken to move the City forward.

The Maple Heights Master Plan is the beginning of this process of transformation. It is intended to guide changes over many years. Only with the dedicated work of residents, business owners, and City staff can the Master Plan's goals be achieved. Together, we can work to create a greater Maple Heights.

CURRENT PROGRESS

The Maple Heights Master Plan is presently in the Goals & Actions phase. This is the third of phases of the plan and entails articulating specific steps the City and its partners can undertake to achieve the community's vision for the future. The Goals & Actions document outlines a framework for placebased interventions as well as general Citywide actions that can be taken. These actions will be reviewed and updated with additional input.

NEXT STEPS

Following completion of the Goals & Actions phase, the Master Plan will begin the Implementation phase. In this phase, we will outline partners, priorities, and funding sources that can be used to help accomplish the actions outlined within this document.

1.1 WHAT IS A MASTER PLAN

WHAT IS A MASTER PLAN

A Master Plan is a policy guide created by the City of Maple Heights in collaboration with residents, business owners, stakeholders, and interested groups. It is a long-term plan for how the community wants to grow and develop in the future, and it is intended to look five to ten years out.

Generally, a Master Plan inventories what exists today, outlines a community's vision for the future, and describes concrete action steps to achieve that vision. Developing a plan gives the community an opportunity to provide input on the general direction of the City. It prepares residents and business owners for changes, shapes future development, and gives a competitive advantage when applying for grants and funding.

Residents are encouraged to use the Master Plan to see what changes may occur in their neighborhoods and assist implementation by developing community groups or volunteer organizations to support it. Business owners are encouraged to use the Master Plan to find where the City is focusing business expansion efforts, and to see what land may be available. The City is encouraged to use the Master Plan when deciding what infrastructure investments to make, or what grants to apply for. These are substantive ways that members of the community can use the Master Plan to guide their decisions.

MASTER PLAN AND ZONING

The Master Plan is particularly related to land development because it provides a guide for how the community would like to see new uses arranged and developed. While the Master Plan describes potential land use changes, it does not alter any zoning or regulations. Existing zoning remains the same until the City or a property owner seeks to change zoning through a rezoning or an update to existing City codes.

The graphic below showcases some of the key features that differentiate Master Plans from Zoning Ordinances.

MASTER PLAN

- A GENERAL POLICY FOR FUTURE GROWTH
- DESCRIBES RECOMMENDATIONS FOR WHAT SHOULD HAPPEN IN THE FUTURE
- INCLUDES BROAD RECOMMENDATIONS THAT CAN BE UNDERTAKEN BY THE CITY, RESIDENTS, OR PARTNERS
- A FLEXIBLE DOCUMENT THAT IS INTENDED TO BE INTERPRETED AS CONDITIONS CHANGE

ZONING ORDINANCE

SPECIFIC RULES FOR DEVELOPMENT

VS

- DESCRIBES WHAT IS AND WHAT IS NOT ALLOWED TODAY
- INCLUDES MANDATORY REGULATIONS ON DEVELOPMENT THAT ARE ENFORCED BY THE CITY UNLESS SPECIFICALLY WAIVED
- RELATIVELY RIGID SET OF REGULATIONS THAT CAN ONLY BE CHANGED BY A LEGAL PROCESS

PHASES OF THE MASTER PLAN

The Master Plan for Maple Heights is grouped into five phases, shown at right. These phases are described in more depth below:

- Current Conditions: In this phase, we develop a demographic, land use, and housing overview of Maple Heights
- **Community Vision**: In this phase, we outline a vision for how the community wants to grow and develop in the coming decade
- Goals & Actions: In this phase, we outline specific steps that can be taken to achieve the community's desired future
- Implementation: In this phase, priorities, timelines, and responsibilities are attached to each action to show how to accomplish them
- Master Plan Document: In this final phase, the previous components are combined and completed into a final Master Plan document

PUBLIC INPUT

The planning process involves the input of three groups: City staff, the Steering Committee, and the Public. These three groups are intended to review the Master Plan at various phases to ensure the goals and recommendations in the plan fit what the community would like to see.

City staff provide an in-depth look at the plan with their knowledge of the day-to-day operations of the City. The Steering Committee is comprised of a small group of residents, business owners, and stakeholders that represent a cross-section of the City. Finally, the Public includes any interested residents or parties that would like to be involved in the process. Each group meets throughout the planning process, with three public meetings that cover the most important parts of the plan.

PROCESS



CURRENT CONDITIONS



COMMUNITY VISION



GOALS & ACTIONS (Current Phase)



IMPLEMENTATION





MASTER PLAN DOCUMENT

REGIONAL CONTEXT

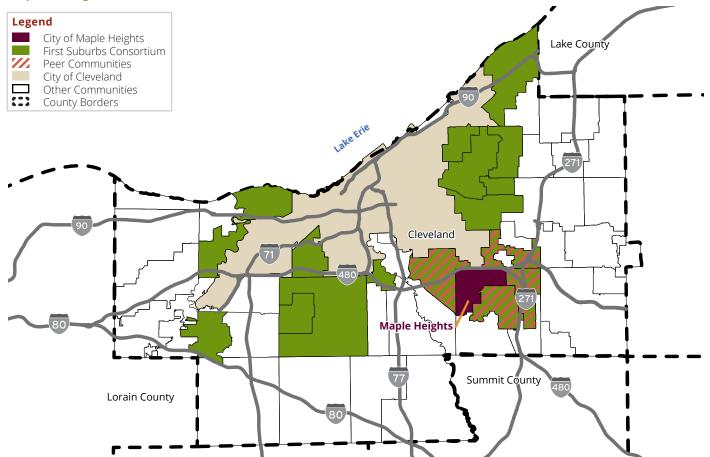
The City of Maple Heights is shown in purple on the map below. Maple Heights is located in the southeast corner of Cuyahoga County and borders Cleveland, Garfield Heights, Walton Hills, Bedford, Bedford Heights, and Warrensville Heights.

The map below shows in green the members of the First Suburbs Consortium, a group of communities that were mostly built out prior to 1960 and which are located in close proximity to Cleveland. These communities share common characteristics due to their development patterns. Maple Heights is included as a member of the First Suburbs Consortium.

The map also showcases four peer communities: Garfield Heights, Bedford, Bedford Heights, and Warrensville Heights. These peer communities border Maple Heights and are particularly good comparisons for the City as they are located in the same section of the County and share many of the same characteristics.

Throughout the Maple Heights Master Plan, comparisons are made between Maple Heights, the First Suburbs (inclusive of Maple Heights), peer communities, and the County as a whole.

Map 1 — Regional Context

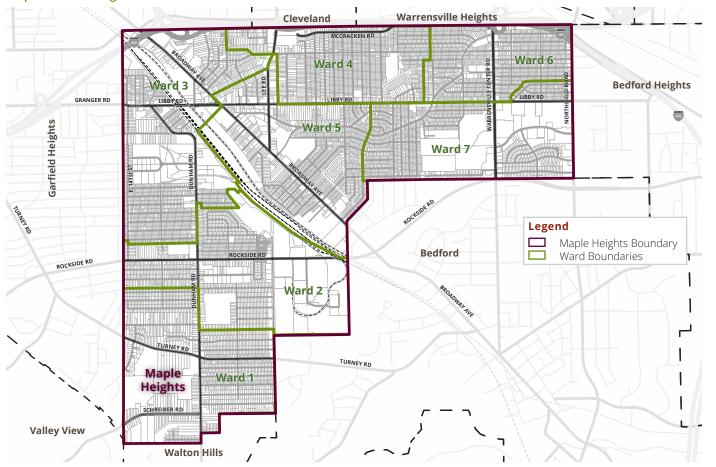


CITY CONTEXT

The City of Maple Heights is shown in the map below. Interstate 480 largely forms the City's northern border, Northfield Road forms the eastern border, and East 141st Street forms a majority of the western border. The City's southern border juts in and out along various roads and municipalities. The City is bisected by rail lines that run diagonally through the City center, parallel to Broadway Avenue.

The City of Maple Heights is grouped into seven City Council wards. Wards 1 and 2 are located in the southeastern section of the City, west of the Norfolk & Southern Railroad. Wards 3 and 5 straddle Broadway Avenue. Wards 4, 6, and 7 lie to the northeast.

Map 2 — Planning Context





02 VISION PRINCIPLES



WHATS INSIDE

This section covers the eight Citywide Vision Principles identified through the Current Conditions analysis and input from residents and community stakeholders. Vision Principles cover a wide range of topics, describing how a community and its residents would like to get around, where they would like to recreate, how they would like to interact with government, and what types of new investments they would like to see. These principles are described in broad descriptions of how the community would like to look and function in five to ten years.

HOW DO I USE IT?

The Vision Principles section describes the desired future for Maple Heights. They should be used as the basis for undertaking future actions.

The Vision Principles are the foundation for all of the Goals and Actions that are proposed in the Plan.

COMMUNITY VISION

• Vision Principles, page 14

VISION PRINCIPLES

```
GOALS & ACTIONS

PLACE-BASED CITYWIDE FRAMEWORK
```

VISION PRINCIPLES

The Current Conditions analysis and feedback from City staff, regional agencies, and Steering Committee members were combined to identify major issues and opportunities in Maple Heights. These were formulated into a series of Vision Principles, listed below, that describe a future Maple Heights. These Vision Principles are the foundation for all the Plan's Goals and Actions.



Maple Heights will be a community of stable, safe, and well-maintained neighborhoods consisting of quaint streets and attractive homes



Maple Heights will be a community with a high level of homeownership in diverse housing types, with designs and amenities that allow families to live and grow in the City



COMMUNITY ENGAGEMENT — A COMMUNITY OF FRIENDS AND NEIGHBORS

Maple Heights will be one community with strong and inclusive networks of neighbors that provide open lines of communication, provides opportunities for the City's youth, and empower all residents to be involved



Maple Heights will be a community that believes in itself, values its diversity, and promotes its unique characteristics to residents and the region



Maple Heights will be a community with a complete and cohesive network of roads, sidewalks, trails, and transit routes that work together to provide safe and sustainable connections to parks, schools, business districts, and regional employment centers



Maple Heights will be a community with an array of small and large parks that act as safe community destinations that include green features, promote healthy lifestyles, and have active programming



Maple Heights will be a community of successful businesses that meet local demand and contribute to welcoming, walkable, and attractive business districts



Maple Heights will be a business-friendly community that supports its industrial base and builds upon existing manufacturing and transportation assets to attract and grow employment opportunities



03 PLACE-BASED FRAMEWORK



WHATS INSIDE

The Place-Based Framework section describes the core strategy for how Maple Heights should prioritize actions in the coming years. The section includes a map of the overall framework and then specific descriptions of each framework component.

The Place-Based Framework is based on input from the Public and Steering Committee, which showed a desire to strengthen existing City neighborhoods while providing enjoyable business districts. It evolved from the Focus Areas that were displayed at the first Public Meeting as particular components became more or less important to residents.

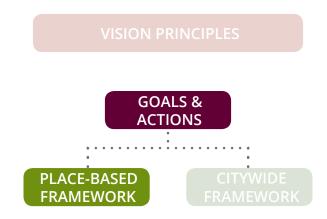
HOW DO I USE IT?

The Place-Based Framework section outlines particular locations of focus for the Master Plan. It should be used as a guide for where to target investments and how those investments should be layered together to support a larger framework for neighborhood improvement.

The Place-Based Framework is the first half of the Plan's Goals & Actions.

PLACE-BASED FRAMEWORK

- Enliven Key Commercial Nodes, page 22
- Improve Connections Between Nodes and with the Region, page 36
- Develop Non-Motorized Connections, page 42
- Strengthen Surrounding Residential Areas, page 52
- Link to Nearby Parks, page 48
- Enhance Industrial Parks, page 54



The Place-Based Framework identifies the key components of the Master Plan. They are specific areas where investments are encouraged in order to support growth throughout the City. The map below showcases the overall Place-Based Framework, while the smaller maps on the following pages show the individual components of that Framework and how they fit together.

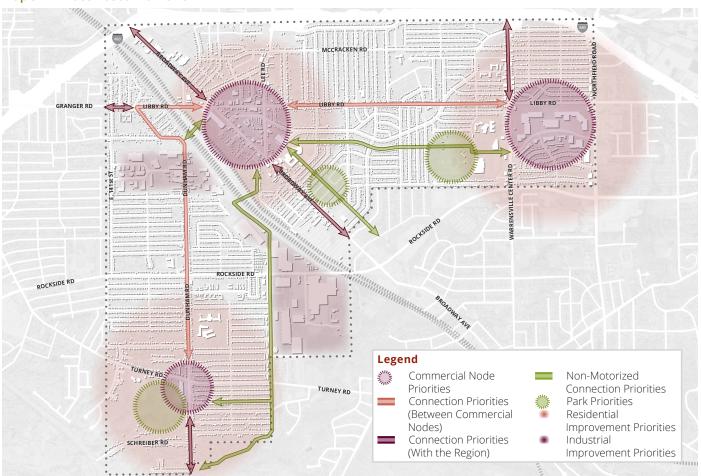
WHAT IS THE FRAMEWORK

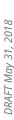
The Place-Based Framework identifies a series of areas and corridors that should be the focus of investment. The Framework is intended to show how investments in these areas and corridors would link together to form a vibrant and connected Maple Heights that matches the Vision Statements outlined by residents.

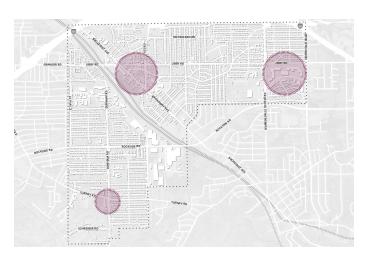
WHY THIS FRAMEWORK

At the first Public Meeting, residents were shown potential focus areas and corridors. Following input on those areas and corridors, specific components and areas were identified as more important to residents than other areas. The Place-Based Framework builds on the input we heard from residents to showcase the most important areas of focus.

Map 3 — Place-Based Framework







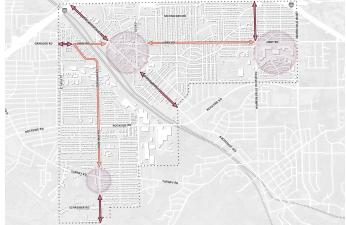
COMPONENT 1: ENLIVEN KEY COMMERCIAL NODES

Maple Heights has three primary commercial nodes at Turney-Dunham, Broadway/Lee/Libby, and Southgate. The plan recommends focusing efforts on improving these three primary commercial nodes, with Turney-Dunham supporting the western half of the City, Broadway/Lee/Libby (termed Maple Point) acting as a downtown for Maple Heights, and Southgate supporting the eastern half of the City.

In each of these primary commercial nodes efforts should be undertaken to accomplish the following:

- Define, name, and brand key commercial areas
- Improve primary streetscapes and gateway entrances
- Add and enhance public spaces and parks
- Promote potential development areas to current or future owners
- Construct non-motorized connections into commercial nodes
- Activate nodes with events and programming

See "Enliven Key Commercial Nodes" on page 22 for more information.



COMPONENT 2: IMPROVE CONNECTIONS BETWEEN NODES AND WITH THE REGION

To facilitate strong connections between these nodes, Maple Heights neighborhoods, and population across the region, the City should focus on improving and maintaining major links. These include Dunham Road, Libby Road, Broadway Avenue, and Warrensville Center Road.

Along these major corridors, the City should undertake the following:

- Improve streetscapes by adding street trees, landscaping, and enhanced infrastructure
- Rehabilitate critical thoroughfares

See "Improve Connections Between Nodes and with the Region" on page 36 for more information.



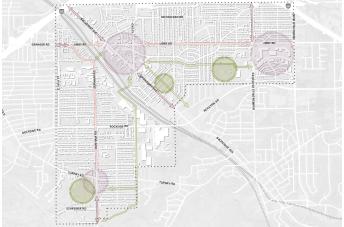
COMPONENT 3: DEVELOP NON-MOTORIZED CONNECTIONS

In addition to street improvements that will facilitate strong vehicular connections, the City should invest in enhanced corridors for bicyclists and pedestrians to better connect residents to commercial districts. The non-motorized connections displayed include potential trails, pedestrian bridges, and greenways that would provide safe and enjoyable non-motorized connections through the City. These include a trail along South Lee Road, a pedestrian bridge over the rail tracks, a trail along Jackson Boulevard, and improved sidewalks along Mapleboro Avenue.

Along these non-motorized corridors, the City should:

- Develop a system of trails, lanes, and routes
- Build a connection over the Norfolk & Southern Railroad

See "Develop Non-Motorized Connections" on page 42 for more information.



COMPONENT 4: LINK TO NEARBY PARKS

To support vibrant commercial nodes, the City should target improvements for new and proposed parks within close distances to those nodes. Adjacent parks include Stafford and Dunham Parks, while the area around Maple Point should be reviewed for potential park additions, including a park at the unfinished subdivision bisected by Jackson Boulevard.

In the open spaces near primary commercial nodes, the City should:

- Develop park improvement plans and implement them
- Acquire needed parcels
- Build trail connections to and within parks
- Attract nearby development

See "Link to Nearby Parks" on page 48 for more information.



COMPONENT 5: STRENGTHEN SURROUNDING RESIDENTIAL AREAS

The neighborhoods within a half mile of commercial districts have a major impact upon those nodes because residents can walk easily to shopping, and high-quality neighborhoods provide a positive image of nearby business districts. To strengthen the surrounding residential neighborhoods, the City should invest in improvements that boost the physical appearance of areas while also undertaking communitybuilding efforts.

In the neighborhoods adjacent to commercial nodes, efforts should be undertaken to accomplish the following:

- Select target neighborhood streets for improvements
- Development a neighborhood improvement program
- Engage potential partners to accomplish improvements

See "Strengthen Surrounding Residential Areas" on page 52 for more information.

ENHANCE INDUSTRIAL PARKS

Heights has industrial areas scattered throughout the City. Core industrial areas along the railroad tracks provide many jobs; however, some buildings are unattractive and there is no cohesion among the physical elements or the businesses. To enhance these areas, efforts should be made to define business parks, engage businesses, and enhance infrastructure.

Within industrial areas, the City should undertake the following:

- Define and manage industrial parks
- Improve infrastructure such as major streets and gateways
- Develop employee amenities
- Promote potential development areas

See "Enhance Industrial Parks" on page 54 for more information.

ENLIVEN KEY COMMERCIAL NODES MAPLE POINT

The triangle at Libby, Lee, and Broadway forms the center of Maple Heights. Its mix of community amenities such as the Library and Senior Center, civic institutions such as City Hall and the High School, and shopping areas such as Mapletown provide the structure of a community downtown that should be fostered and grown—a place called Maple Point.

DEFINE THE AREA

While the area at the heart of Maple Heights has numerous amenities, they are disconnected and poorly branded. The City should define the area as Maple Point by naming it, defining its borders, marking entrances, and adding visual reminders.

Because Maple Point is a large area, the map on the following page shows a Core District where numerous walkable structures and civic assets are located. Initial efforts at improvements should be targeted here. A larger Expanded Core District encompasses the whole of Maple Point and showcases where further efforts should be added.

IMPROVE PRIMARY STREETSCAPES AND ENTRANCES

The main streets in Maple Point have a variety of streetscape treatments ranging from well-planned and executed treatments with trees and lighting, to areas with narrow sidewalks adjacent to high-speed roads. The City should work to update streetscapes on Maple Point's major roads: Libby, Lee, and Broadway. Because of the range of existing streetscapes, the needs on individual streets vary. The City

should identify standard elements such as trees, lighting, banners, and infrastructure to make cohesive and united improvements on the various streets. Examples are shown in the Improve Connections Between Nodes and with the Region section starting on page 36.

In addition, the map on page 25 identifies gateways and nodes in the district that should be targeted for improvements such as signage, new infrastructure, lighting, or landscaping to better define the entrances into Maple Point.

ADD AND ENHANCE PUBLIC SPACES

Maple Point has few existing public spaces that could host events, provide opportunities for rest, or add to the area's tree canopy. The plan on page 25 showcases the existing D.A.R.E. park and the forthcoming pocket park at Lee and Libby.

The framework also identifies two potential parks: one encompassing the former sites of Burger King and McDonald's at the corner of Libby and Broadway, and the other at the unfinished subdivision that straddles Jackson Boulevard.

The potential park straddling Libby Road at Broadway could become an attractive entrance to Maple Point. By lining the parcels with trees, adding seating areas, and including new amenities, this space could become a welcoming entrance.

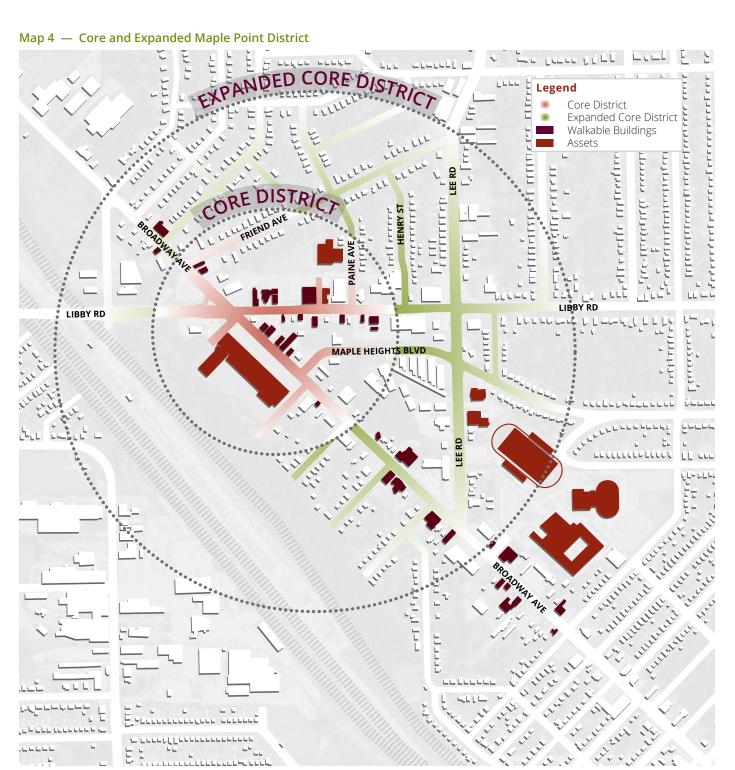
The unfinished subdivision that straddles Jackson Boulevard is part of a larger potential development that is described later in

WALKABLE BUILDINGS



ASSETS





RAFT May 31, 2018

COMPONENT 1 MAPLE POINT

this Section. See page 48 for a complete description of the proposed Jackson Park.

PROMOTE POTENTIAL DEVELOPMENT AREAS

While many of the Maple Point recommendations consist of improvements to public spaces, the majority of the area is in the hands of private owners who must be partners in any improvement plans. The potential development areas shown on the following page represents potential large private spaces that could be improved.

Mapletown is the largest shopping plaza in Maple Point; however, it feels dated, does not contribute to a walkable town center, and is partially vacant. The upcoming Save-A-Lot grocery store will do much to improve the vibrancy of the plaza, but potential remains. The development scenario on the following page shows how pedestrian improvements, green infrastructure, rebuilt storefronts, and other changes could better connect the shopping center to the street and other Broadway businesses, open up additional parking, and add greenery. Any improvements to the shopping center could be a combination of private investment as well as public support such as storefront renovation funds and reduced stormwater fees

The second potential development area includes the **Library**, **Senior Center**, **Maple Lanes**, **and All Nations Deliverance church**. Each institution has its own parking lot, which is used at different times of the day. If the parking area were combined into a larger, shared lot, the area could free up space for a new development parcel, a greenway, and new trail connections. These changes could add greenspace, yield better neighborhood links, and provide the opportunity for new development such as senior housing.

The third potential development area encompasses the sites of the **former McDonald's and former Burger King**. While this site has been identified as a potential park space, should a private developer purchase the property, it should be redeveloped in a manner consistent with the values and vision of the plan.

The designs on the following pages display potential development scenarios for Mapletown and the Library area. The City should ensure its regulations and zoning matches the proposals for these areas.

CONSTRUCT NON-MOTORIZED CONNECTIONS

The Maple Point area can become a more walkable place that better connects people to amenities on foot or bike. While sidewalks currently exist in Maple Point, in some cases they do not provide the most direct access points or are not appropriate for bicyclists.

The framework for Maple Point shows a handful of new connections that include the following:

- A greenway from D.A.R.E. park, past the library, to Libby Road
- A pathway through a vacant parcel next to Baraona's Bakery that would connect to Maple Heights Boulevard
- A widened sidewalk along Maple Heights Boulevard to accommodate bicyclists
- A trail in front of City Hall and through the High School Campus that would connect to the Jackson Boulevard Trail described on page 45
- A pedestrian connection through Mapletown to connect rear parking across Broadway to shops across the street.

These pedestrian and bicycle improvements would combine with existing sidewalks to create system of connections within Maple Point and out to surrounding neighborhoods.

Legend

William Control

Multi-Purpose Trail Streetscape Priority Areas Gateways and Nodes Parks and Public Spaces Potential Development Areas

- Pedestrian Passage through MapleTown
- Greenway from D.A.R.E.
 Park to Libby Road
 Widened Sidewalk or Trail
- along Maple Heights Blvd
 Trail through High School
 Campus
- 5 Potential Gateway Park
- 6 Proposed Pocket Park
 - Potential Jackson Park





COMPONENT 1 MAPLE POINT

LIBRARY AREA

Legend

- Greenway Trail
- Parks and Public Spaces
 Existing and Proposed
 Buildings
 - Parking Lots
- Potential Development Area
- Single, Shared Parking Lot
- 2 Greenway Connection to D.A.R.E. Park
- Greenway Connection through Parking Lot
- 4 Greenway Connection along Closed Library Lane
- Greenway Connection to Maple Heights Blvd
- 6 New Parking Entrance
- Potential Development
- 8 Greenway Connection behind McDonald's

Legend

- 1 Library
- Senior Center
- Maple Lanes
- All Nations Deliverance Church
- 6 Parking Lots



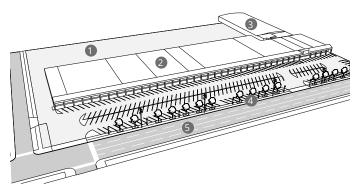


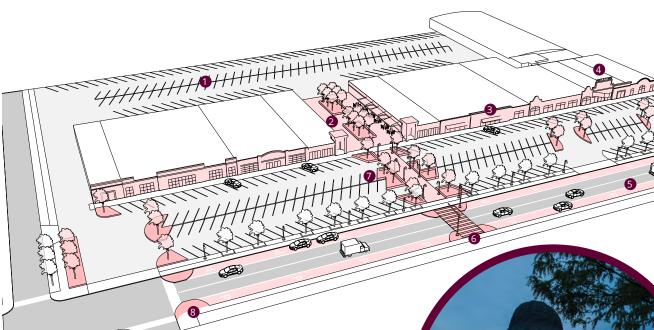
Legend

- Unused Rear Parking
- Outdated Retail StoresMapleTown Theater
- 4 Quality Streetscape5 Poor Pedestrian Connections

Legend

- Activated Rear Parking
- 2 Retail Facing Pedestrian Passage
- 3 Unique, Modern Storefronts
- 4 Theater Marquee
- Permanent On-Street Parking
- 6 Mid-Block Pedestrian Crossing
- Green Infrastructure
- 8 Curb Bump-Outs





MODERN STOREFRONTS

The current storefronts along MapleTown use the same facade along the entire length. This shopping center from Upper Arlington, Ohio showcases how unique, modern storefronts **3** can create an attractive and pedestrian-friendly shopping experience.



COMPONENT 1 SOUTHGATE AREA

For many years, the Southgate area has been a commercial and economic driver in the City of Maple Heights. Today, it remains a viable retail destination with a mixture of local, regional, and national chains; however, the increase of online shopping has led to the decline of traditional "brick-and-mortar" shopping centers like Southgate U.S.A. Despite this trend, residents of Maple Heights would like to see the Southgate and its surrounding areas become a vibrant and sustainable neighborhood center again.

This goal outlines three proposed scenarios that aim to improve the pedestrian experience at Southgate, connect the shopping area with surrounding neighborhoods, and enliven the area through new development. The scenarios are intended to be build upon each other over time.

SCENARIO 1: PEDESTRIAN IMPROVEMENTS

Scenario 1 outlines improvements to the pedestrian environment that would make walking into the shopping area and between destinations easier and safer.

COMPLETE AN INTERNAL PEDESTRIAN SYSTEM

Currently, the Southgate area has three retail anchors and one major public transportation hub that could benefit from a stronger pedestrian system that connects the shops and surrounding residential areas. There presently are no sidewalks along the Libby Road, Northfield Road, and Southgate Boulevard perimeter of Southgate U.S.A. Additionally, within the shopping center, there are no sidewalks linking the perimeter to shops.

To improve the pedestrian experience, the City should add wide sidewalks along the perimeter roads, build connections between the roads and the shopping center, and improve the sidewalks in the front of buildings. These improvements would create a more walkable and engaging visitor experience for pedestrians, transit-users, and residents in the Southgate area.

IMPROVE PRIMARY STREETSCAPES

Many of Southgate's streets are oversized and underused because they were built for a much larger shopping destination. Modern commercial districts are aesthetically appealing and provide a safe and welcoming experience. To facilitate that environment at Southgate, the City should use oversized streets to provide amenities including enhanced transit waiting environments, street trees, landscaping, lighting, street furniture, and other enhanced infrastructure. Streets targeted for improvements are Warrensville Center Road, Libby Road, and Southgate Boulevard.

IMPROVE GATEWAYS AND ENTRANCES

Enhancing the primary gateways and entrances at major intersections in Southgate will help to identify the shopping center as a destination and improve perception of the area. Targeted intersections are identified on the map.

The City should strengthen these key gateways by enhancing crosswalks and improving signaling for a safer pedestrian experience. Adding signage and wayfinding to these gateways would help in identifying the businesses and shops in the district and enhance the feel of the district.

MISSING SIDEWALKS





Bikeways

Existing Internal Sidewalks Proposed Internal Sidewalks

Proposed Sidewalks from Perimeter to Internal Area







NEW SIDEWALKS

Scenario 1 for Southgate shows how sidewalks could better connect walkways and bikeways on the perimeter of the shopping center with the shops and anchors at the center of Southgate.

COMPONENT 1 SOUTHGATE AREA

SCENARIO 2: NEW STREET NETWORK

Scenario 2 outlines changes to the road network that would provide new road connections through the Southgate site and open up parts of the shopping center to development.

CONSIDER NEW ROAD CONNECTIONS

The existing Southgate, U.S.A. shopping center is a single super block of retail that breaks up the street network and has limited connections to surrounding neighborhoods. Those connections are necessary for the Southgate area to continue to be a viable business district.

This scenario outlines the potential of removing two small portions of retail buildings to extend neighborhood streets north and south through Southgate. The Sunnyslope extension would run north from Southgate Boulevard to connect to Libby Road while the Prayner Road extension would run south from Libby to connect to Southgate Boulevard. These connections would provide a stronger link to businesses by providing easier access from the surrounding neighborhoods into Southgate.

PROMOTE POTENTIAL DEVELOPMENT AREAS

Beyond providing easier access into the Southgate shopping area, the extensions of Sunnyslope and Prayner Roads would provide direct access to areas that are currently underutilized parking. Presently, the Southgate area has more parking spaces than is required per the City of Maple Heights' Zoning Code. Repurposing this excess parking could create new opportunities for development in the Southgate area.

By cutting new roads through the shopping center, development could be built on the undertlized parking. This new development could support existing retail in Southgate, provide a buffer between Southgate and the nearby residential areas, and be built to new standards that make structures attractive and welcoming.



Existing Street Network Proposed Road Connections

Areas

Demolition Potential Development

Commercial and Transit

Anchors



EXCESS PARKING

The Southgate, U.S.A. shopping center has thousands of parking spaces. A portion of them could be repurposed to provide new development areas and supporting land uses.

RAFT May 31, 2018

COMPONENT 1 SOUTHGATE AREA

SCENARIO 3: LAND USE CHANGES

Scenario 3 outlines potential land use changes in the Southgate shopping center that could lay the groundwork for a more walkable business district.

livable shopping center. This park space could host events that bring shoppers to the district and build community pride. Together with mixed-use developments, this green space could create a complete neighborhood at Southgate.

CONCENTRATE RETAIL

Southgate has easy highway access along the major North-South roads in Maple Heights, but many of the shopping area's businesses face East-West roads such as Libby and Southgate. With vacancies in the shopping center and surrounding area, there is an opportunity to concentrate retail along the major North-South corridors where traffic and connections are strongest.

By concentrating retail to these corridors, the shopping center can have the strongest retail areas focused toward the largest roads and free up space along secondary streets and within the center of the shopping center for other uses.

ADD MIXED-USE DEVELOPMENT INTO SOUTHGATE

With new road connections to surrounding neighborhoods and developable land at the center of Southgate, new uses could be introduced into the shopping area to create a more lively and vibrant shopping district. The extensions of Prayner and Sunnyslope introduced in Scenario 2 allow new mixed-use development to be constructed facing those roads.

Mixed-use development combines retail, housing, office, and other uses into a single building. By mixing these various pieces together and placing the parking behind, Southgate could incorporate the walkable environment residents are looking for in the shopping center. With mixed-use development at the core of the shopping center, residents and shoppers would be more likely to walk through the district and visit various shops.

CONSIDER PUBLIC SPACES

Given the excess of parking at Southgate, some parking spaces could be reused as open public spaces. The area along Libby Road in front of Home Depot is one place where green space could be added to provide a more attractive, greener, and

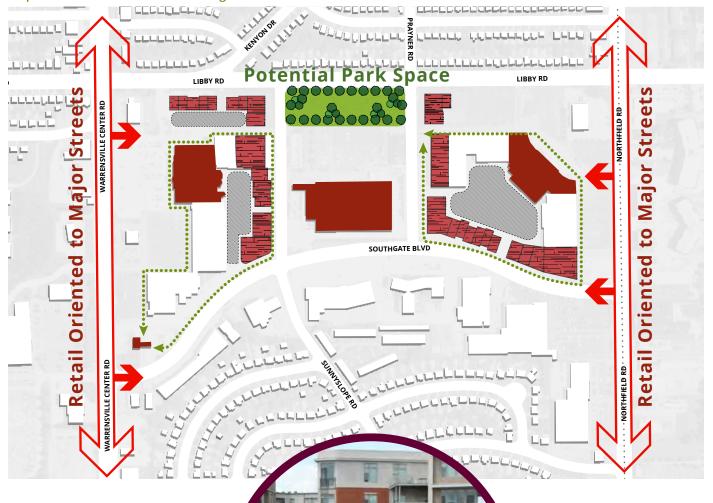
Legend

Walking Loops Parking Areas Major Commercial Streets

Potential Mixed-Use Buildings

Potential Park Space Commercial and Transit Anchors

Map 8 — Framework Plan for Southgate: Scenario 3



MIXED-USE DEVELOPMENT

New development at the interior of Southgate should include a mix of office, residential, and retail uses that can work together to create vibrant places. Walkable, mixed-use development adds more people to the street and provides an interesting and engaging experience for visitors.

RAFT May 31, 2018

COMPONENT 1 TURNEY-DUNHAM AREA

Supporting the western half of the city, the Turney-Dunham area is the crossroads of residential, recreation, and commercial uses, merging together to create a vibrant neighborhood and Maple Heights community.

SUPPORT PARK ENHANCEMENT AND EXPANSION

Maple Heights recently agreed to lease Dunham Park to the Cleveland Metroparks. Through the stewardship of the Cleveland Metroparks, the park will maintain much of its natural features and existing paths.

Proposed features will include a new playground and picnic shelter in the center, surrounded by a loop trail that would give residents and visitors a safe and guided walk through Dunham Park. Other proposed features would include an all-purpose trail that features a bike and pedestrian entrance at Dunham Road. This new trail would connect with the loop trails and other trails, connecting Dunham Park to other Metroparks in surrounding communities. That will further preserve the natural features of the park and restore its natural beauty.

IMPROVE STREETSCAPE AND ENTRANCES

To facilitate stronger connections between Turney-Dunham Plaza, Dunham Park, and the residential neighborhoods, streetscape improvements should be made to the primary streets, gateways, and intersections in the Turney-Dunham area. Introducing gateways at important intersections along Dunham Road will enhance the pedestrian experience by creating safer crosswalks at Turney Road and a safer crosswalk and entrance to the Plaza at Mendota Avenue. Equally, a gateway and enhanced entrance to Dunham Park could be created at Schreiber Road.

Adding more street trees, landscaping, and enhanced infrastructure along Dunham Road will enhance the existing aesthetic appeal and create a welcoming environment. These improvements help in strengthen the warm and welcoming appeal to the Turney-Dunham area.

PROMOTE POTENTIAL DEVELOPMENT AREAS

Areas that are ideal for potential development are shown in the map to the right. These areas include vacant areas within the Plaza, vacant parcels and land east of the Plaza, and vacant parcels north of Turney Road.

These vacant parcels could provide new residential development opportunities such as townhomes, or the land could be used to create pocket parks or other passive greenspaces. The vacant parcels east of Dunham Road could be redeveloped for additional retail to complement the existing shopping plaza.

In addition to the redevelopment opportunities, an immediate way to enliven the Turney Plaza entails a renovation to the existing facade and replacement of fencing along the edge of the parking lot to create a safe and welcoming environment. These potential improvement areas would help to support the surrounding residential areas and park.

CONSTRUCT NON-MOTORIZED CONNECTIONS

Constructing non-motorized connections from Dunham Park throughout the Turney-Dunham neighborhood will help to strengthen the link between the park and the neighborhood. A trail is proposed along Schreiber Road from the Dunham Park entrance to Dunham Road, before extending the trail east along an existing paper street that runs to Lee Road South.

Other proposed non-motorized connections would entail sharrows and signage along Glenwood and Mendota Avenues. These markings would connect residential neighborhoods to Dunham Park.

- Multi-Purpose Trail
 Streetscape Priority Areas
 Gateways and Nodes
 Parks and Public Spaces
 Potential Development
 Areas
- Commercial Structures
- Turney-Dunham PlazaVacant Parcels for Potential Residential or Open Space
- Vacant Parcel for Potential Retail Expansion
- 4 Pedestrian and Bicycle Entrance to Park
- **5** Vehicular Entrance to Park
- 6 Future Trail Extension
- Trail to Metropark
- 8 Trail to S Lee Road
- 9 New Metropark
 - Future Park Expansion

${\sf Map\,9\,-\,Framework\,Plan\,for\,Turney-Dunham}$



Cleveland Metroparks has released initial improvements ideas for Dunham Park 3, which are displayed here. Plans call for removing the entrance off Dunham Road and replacing existing park features with picnic areas, loop trails, stormwater retention basins, and landscaping.

COMPONENT 2

IMPROVE CONNECTIONS BETWEEN NODES AND WITH THE REGION

Streets make up a significant percent of any City. When those streets are attractive and well-maintained, they provide connections to shopping, services, and amenities. The map on the following page shows places where the City could improve the street environment through additions like street trees and lighting, and where the City could improve the maintenance of major streets through rehabilitation.

poor pavement conditions. These streets are major connectors within Maple Heights and to surrounding communities. Dunham Road and Warrensville Center Road should be the focus of repaving efforts. These efforts should include streetscaping elements such as trees, lights, and banners to facilitate a new appearance for the streets.

IMPROVE STREETSCAPES

The plan identifies eight major connectors that are in need of streetscape improvements. Streetscape improvements can assist in creating places that are safe and enjoyable for pedestrians, bicyclists, and drivers as they move through Maple Heights. Changes could include adding curb bump outs, hanging banners, planting street trees, and adding crosswalks that make a street more attractive and safer.

The map at right shows streets in need of major or minor streetscape efforts. Major streetscapes might include robust changes such as infrastructure, while minor streetscapes might involve simpler changes such as tree plantings and crosswalk painting. The renderings on the following pages display potential major streetscape improvements.

REHABILITATE CRITICAL THOROUGHFARES

Streets in Maple Heights are in a variety of levels of repair; however, Dunham Road and Warrensville Center Road are two streets that have been rated by NOACA as having particularly

LANDSCAPING



SIGNAGE

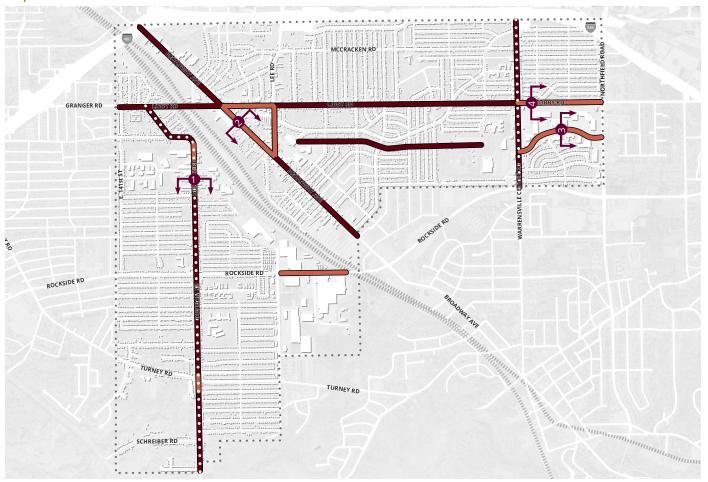


Legend

Minor Streetscape/Safety Improvements Major Streetscape Improvements

ooo Road Rehabilitation

Map 10 — Framework Plan for Street Connections



SIDEWALK AMENITIES



STREETSCAPE ELEMENTS

Streetscape elements vary for each community and street; however, standard elements include landscaping, trees, gateway and wayfinding signs, decorative sidewalks and crosswalks, planters, lighting, benches, and bike parking.

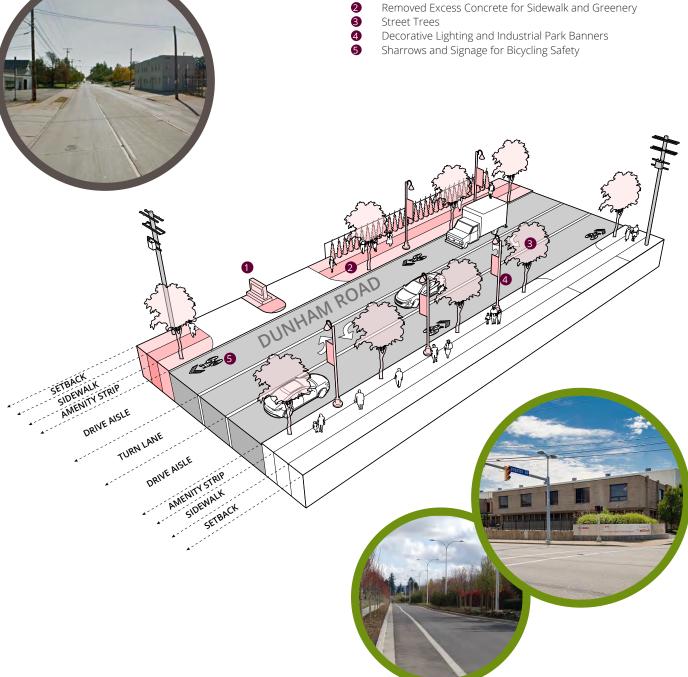
CURRENT CONDITIONS

1. DUNHAM ROAD STREETSCAPE

The streetscape in the City's northern industrial area along Dunham Road has few street trees, numerous curb cuts, little landscaping, and no attractive signage. The streetscape presented below includes trees, lighting, and signage, as well as improved entrances to businesses. The streetscape also shows eliminating excess concrete for street trees, landscaping, and clear sidewalks.

Legend

1 Monument Business Signs



2. BROADWAY AVENUE STREETSCAPE

Broadway Avenue is the main commercial thoroughfare in Maple Point, and it already has elements of a successful streetscape including lighting, street trees, and sidewalk furniture. The proposed streetscaping calls for adding curb bump-outs, permanent on-street parking, and bike sharrows and signage to slow traffic, provide safe parking, and improve the experience of pedestrians and bicyclists.



CURRENT CONDITIONS

- Curb Bump-Outs for Shorter Crossings
- Permanent On-Street Parking
- Existing Streetscape Elements



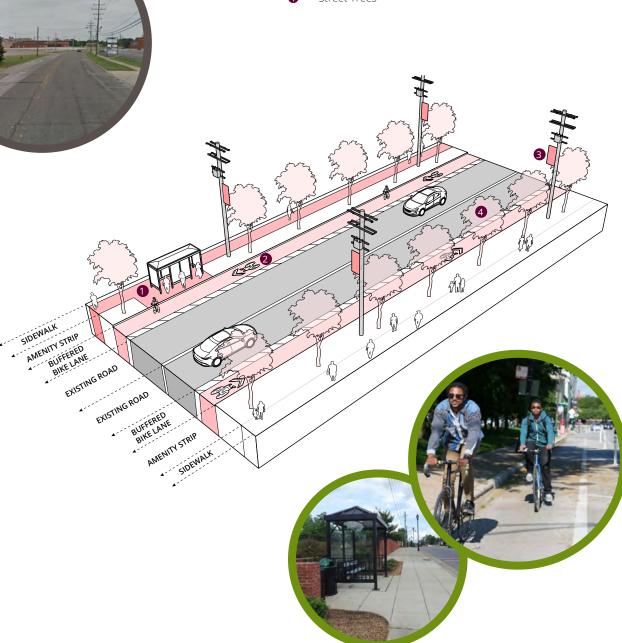
CURRENT CONDITIONS

3. SOUTHGATE BOULEVARD STREETSCAPE

Southgate Boulevard is a major bus corridor with four routes that traverse sections of the street; however, the street is overly wide and only has sidewalks on one side, making transit use difficult. Using that excess space, the streetscape proposal calls for adding dedicated and buffered bike lanes, introducing sidewalks to connect to transit stops, and adding trees and banners to improve the street aesthetics.

Legend

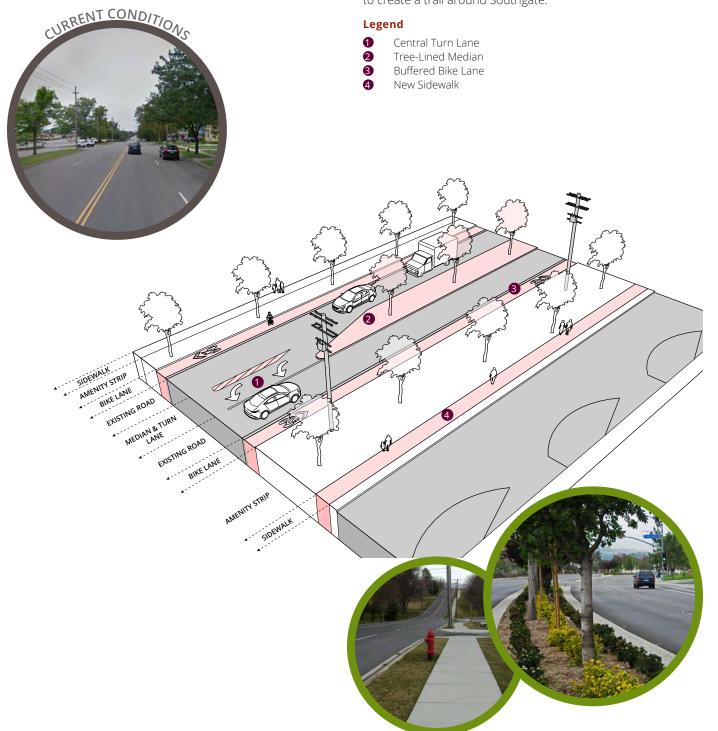
- 1 New Sidewalk to Connect to Transit Stops
- 2 Buffered Bike Lane
- 3 Decorative Banners
- 4 Street Trees



4. LIBBY ROAD STREETSCAPE (SOUTHGATE AREA)

Libby Road between Warrensville Center and Northfield is built excessively wide, with four oversized lanes that handle minimal traffic. To beautify the street and protect the residential homes on the north side from noise and traffic, the proposed streetscape calls for removing the center two lanes for a wide, tree-lined median. The plan also calls for using excess parking to create a trail around Southgate.

Legend



DEVELOP NON-MOTORIZED CONNECTIONS

Maple Heights unfortunately has no dedicated bikeways or trails, despite more than 10% of City households not owning a vehicle. Interviews with local leaders pointed to a lack of transportation options for seniors needing to get around and children needing to get to school or programs.

The connections shown on the map on the following page display major non-motorized links that would connect all of the City's neighborhoods to its commercial nodes.

DEVELOP A SYSTEM OF TRAILS, LANES, AND ROUTES

The map on the following page outlines the potential locations and types of bike facilities that could be implemented to better connect Maple Heights' neighborhoods with the City's main commercial nodes. These connections would reduce the amount of parking needed in commercial areas as residents would have greater opportunities to walk or bike to shops, as well as schools, parks, transit, and civic facilities.

The roads in Maple Heights do not all allow for off-road trails or bike lanes. Each road was analyzed to determine the type of bike facility that would be most appropriate. In some cases, a full bicycle trail was possible, while in others, only pavement markings and street signage could be included. The images below show what these different treatments could look like, and the graphics on the following pages display particular road sections.

BUILD A CONNECTION OVER THE RAILROAD

The Norfolk Southern Intermodal Facility and rail lines bisect Maple Heights, making access between the east and west sides more difficult. For example, a student playing in Benhoff Park is only 0.6 miles from Maple Heights High School; however, that student would have to walk 2.3 miles to reach the school because the closest bridge crossing is at Libby Road.

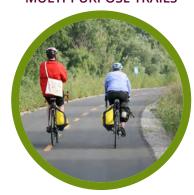
The map at right identifies two potential bridge crossings:

- **Old Dunham Road:** The first potential crossing would link from the Dunham/Granger Road bend across to the intersection of Broadway and Libby next to Mapletown. This link would use former rights-of-way the City owns.
- Park Connection: The second potential crossing would link Benhoff Park to Cunwillo Park. This is a shorter crossing and could connect into a trail network heading south along Lee Road; however, the City does not presently own right-of-way over the tracks at this location.

CONNECT TO A REGIONAL NETWORK

Maple Heights' proposed trails fit into a larger network of potential bike trails and lanes. These include trails within the Garfield Reservation, the Bedford Reservation, and the Cuyahoga Greenways network. The City should work with its partners to connect local trails into this larger network.

MULTI-PURPOSE TRAILS



BIKE LANES



SHARROWS AND SIGNAGE



Legend

Multi-Purpose Trail

Bicycle Lanes Sharrows and Signage

Map 11 — Framework Plan for Non-Motorized Connections



BRIDGE CROSSINGS

The two potential bridge crossings at Old Dunham Road • and at Benhoff Park 2 could be similar to bike and pedestrian bridges built throughout Northeast Ohio that aim to form safe, non-motorized links in trail networks.

CURRENT CONDITIONS

3. SOUTH LEE ROAD TRAIL

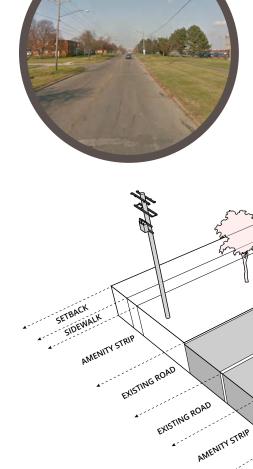
South Lee Road running from the industrial areas near Rockside Road to the City border has deep setbacks, few driveways, and no sidewalks. The area is ideal for a meandering north-south trail that could connect neighborhoods to other parts of Maple Heights. At the northern end, the bikeway could connect to a bridge over the rail lines, while the southern end could connect further south to Dunham Park and the Cleveland Metroparks Bedford Reservation.

Legend

1

Trail

Additional Street Trees



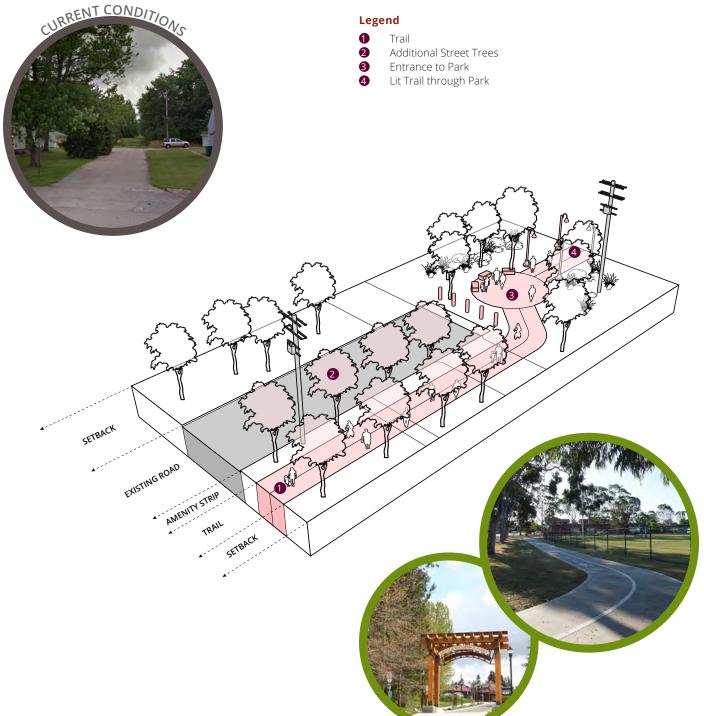
TRAIL



4. JACKSON BOULEVARD TRAIL

Jackson Boulevard running from the High School Campus through the end of Maple Heights consists of a little-used street and unused, unpaved right-of-way. The Jackson Boulevard Trail would use the deep setbacks and unbuilt areas to construct a trail that would connect neighborhoods to parks, schools, and business districts. In the unused right-of-way, the trail could include benches, lighting, and other features to make it a safe and attractive connector.





5. LIBBY ROAD (MAPLE POINT)

Libby Road through Maple Point has four lanes and excess capacity for the low amount of traffic it handles. To better accommodate both bicycle traffic and turning vehicles, the improvements outlined below would add a bike lane and center turn lane.

CURRENT CONDITIONS Legend Bike Lane Central Turn Lane DRIVE AISLE TURN LANE DRIVE AISLE

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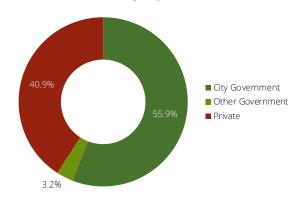
LINK TO NEARBY PARKS JACKSON PARK

Maple Heights has numerous subdivisions that, for a variety of reasons, were never fully built. The largest and most central of these is the area bounded by Waterbury, Thomas, Broadway, and Dalewood Avenues. With limited new construction occurring in Maple Heights and environmental constraints to development in the area, the Master Plan outlines how this site could be used as a park and greenway that could spur nearby housing development and boost property values.

ACQUIRE VACANT PARCELS

The unfinished subdivision is comprised of 93 parcels, of which 52 (55.9%) are currently owned by the City, three (3.2%) are currently owned by other governmental agencies, and 38 (40.9%) are currently owned by private property owners. The City should seek to acquire the remaining parcels to bring the entire site under single ownership.

Figure 1 — Parcel Ownership of Jackson Park



DEVELOP JACKSON BOULEVARD TRAIL

Jackson Boulevard runs from the High School Campus through residential neighborhoods to Greencroft Park in the City of Bedford; however, much of the physical infrastructure was never constructed in areas where subdivisions were not built—it remains a grassy strip. The right-of-way forms a direct connection between neighborhoods, schools, parks, and further to municipal facilities and Maple Point.

The City should develop this area as a trail that uses the wide setbacks in residential neighborhoods and unused right-of-way

in unbuilt subdivisions for trails. This trail is described and displayed on page 45.

DEVELOP JACKSON PARK

The parcels at the center of this area should be used for passive park space. At approximately 15 acres, Jackson Park would be roughly three times the size of Public Square in Downtown Cleveland.

Due to the known environmental features of this site including numerous waterways, wetlands, and trees, the park cannot be cleared to construct major features such as ballfields. Rather, any park space would be more suited to passive activities that preserve waterways, wetlands, and trees but allows limited access via trails. Paths through Jackson Park could link to Jackson Boulevard, Thomas Avenue, and Broadway Avenue to provide multiple entrance points for residents. This type of passive park would complement the active uses found at Stafford Park nearby.

To ensure proper use and ongoing safety of the proposed park the City should work with the School District, faith community, police department, and other stakeholders to program the park, design it with sufficient lighting and sight lines, and ensure it is safe for use.

ATTRACT DEVELOPMENT

Because of low values and high infrastructure costs, building new homes in this part of Maple Heights is financially difficult. The Jackson Park vision reserves a portion of the site along Thomas Avenue for potential new housing development. Because this area of the site is already adjacent to Thomas Avenue, new infrastructure investment would be limited. Likewise, the adjacency to a new park would provide an economic incentive for new construction. Housing in this area should consider townhouses as well as single-family homes in order to provide the diverse housing types desired by residents.

With a potential trail entrance off Broadway Avenue, the Jackson Park proposal could also encourage reinvestment and redevelopment of commercial properties along Broadway. New development could build on energy at the park and provide supportive uses such as retail.

Legend

- Park Space Greenway Trails
- Potential Housing Potential Development Areas
- General Environmental Features
- Park Area
- Jackson Boulevard Trail
- Potential Wetland Area
 - Park Entryways
- Walking Paths
 - Potential Townhouses
- Potential Commercial Development Areas



not disturbing much of the natural area.

May 31, 2018

COMPONENT 4 STAFFORD PARK

Stafford Park is the largest park in Maple Heights and includes many of the City's active recreation areas, such as ballfields, playgrounds, and Safety Town. With aging amenities and an oversized parking lot, the Plan calls for reinvesting in the park, shrinking and improving the parking lot, adding trails and new road connections, and reopening the City pool when funds become available.

CONSTRUCT NEW TRAILS

Stafford Park forms a critical link between neighborhoods west of the park and the Southgate shopping area east of the park. By constructing new trails and walkways through the park, the City can better link neighborhoods and shopping areas. This can encourage walking and bicycling as well as additional use of the park.

Most proposed trails shown on the map on the following page are contained within the park; however, one new trail runs between the Liberty Ford site and vacant commercial site on Warrensville Center Road. This would provide a new pedestrian entrance into the park.

CONSTRUCT A NEW ROAD ENTRANCE

Beyond pedestrian and bicycle entrances into Stafford Park, a new road entrance is proposed off of Warrensville Center Road. This new entrance would allow residents to access the park without having to drive through residential neighborhoods and would allow school buses to enter and exit the parking areas without disturbing residents.

Additionally, a new main entrance off of Warrensville Center Road would give higher visibility to the park and invite residents to use the facility.

SHRINK AND IMPROVE THE PARKING AREA

The existing parking area at Stafford Park contains more than 500 parking spaces and is in poor condition. The plan suggests shrinking the parking area, better defining drive aisles, and adding landscaping. This can assist with flooding, better manage parking, improve the look of the park, and reduce unnecessary pavement.

CONSIDER REOPENING THE CITY POOL

Maple Heights' pool was closed due to lack of use and high costs at the height of the recession. As funds become available, the City should explore reopening the City pool; however, partnerships must be explored to assist with funding and ensure that enough people are using the facility.

REPAIR EXISTING AMENITIES

The most important component of the Stafford Park plan is to repair the existing amenities within the park. By keeping existing shelters, playgrounds, roads, trails, and ballfields in good condition, the City can encourage use of the park and provide a safe and enjoyable experience for residents.





Map 13 — Framework for Stafford Park



STRENGTHEN SURROUNDING RESIDENTIAL AREAS

Neighborhoods in Maple Heights face a variety of conditions including vacancy and lack of upkeep, as well as positive indicators such as strong housing maintenance of certain properties. To facilitate meaningful neighborhood change, the City should implement a neighborhood improvement program to strengthen residential areas. A neighborhood improvement program should use multiple investments in a small area and short timeframe to change not only the look and feel of a neighborhood, but also the perception of residents and visitors.

SELECT TARGET NEIGHBORHOOD STREETS

Neighborhood improvement programs should be targeted to areas that are small enough for proposed improvements to sufficiently make a change and should be neighborhoods that could benefit from improvements. The Master Plan identifies areas within walking distance of existing commercial nodes for these target areas in order to have residential neighborhoods with high enough population densities to support the nearby retail

DEVELOP A NEIGHBORHOOD IMPROVEMENT PROGRAM

A neighborhood improvement program should include a flurry of improvements and activities in a small area in order to sufficiently change the look, feel, and perception of a neighborhood. These types of activities could include improvements made by the municipality, improvements made by private or non-profit partners, and activities that support the development of community ties. Examples of these types of improvements are listed below:

- Municipal Improvements: These improvements could include street repairs, crosswalk improvements, bike and pedestrian infrastructure, street light replacements, decorative neighborhood signs, new street trees, code enforcement, or painted fire hydrants
- Private and Non-Profit Improvements: These improvements could include front yard landscaping, exterior home maintenance, pocket parks, or infill housing
- Community Development: These activities could include neighborhood meetings, block parties, safety training, neighborhood watch training, block group

facilitations, bicycle safety demonstrations, or home improvement classes

ENGAGE POTENTIAL PARTNERS

Facilitating neighborhood improvements should not be the work of the City alone. A neighborhood improvement program should be completed with the assistance of City departments, non-profit agencies, the Maple Heights School District, the Police and Fire Departments, developers, and neighborhood groups. By coordinating activities across the range of groups, a neighborhood improvement program can have a larger and lasting effect.

- Vacant Parcels
- Older Home
- 4 Missing Street Tree5 Neighborhood Intersection
- 3 Street Sign

Neighborhood—After Improvement Program

Legend

- Infill Housing
- 2 Replaced Street Light
- 3 Home Renovations
- 4 Pocket Park
 - Hydrant Repainting
- Street Trees
- **7** Sharrows and Signage
- 8 Street Repairs
- Decorative Street Signs
- 10 Improved Crosswalks



ENHANCE INDUSTRIAL PARKS

The City's industrial employment is concentrated in two areas bordering Dunham Road and Rockside Road, just west of the railroad tracks. The City's manufacturing and wholesale trade jobs account for a fifth of all employment in Maple Heights, yet the these industrial areas lack a coherent identity.

To attract new development, the City should position these industrial areas as cohesive industrial parks with an improved physical appearance, development strategy, and brand.

DEFINE AND MANAGE INDUSTRIAL PARKS

The City's northern and southern industrial areas should be branded as industrial parks, with a special focus for the northern industrial park on metals and manufacturing, and a special focus for the southern industrial park on goods distribution. Both of these parks could be named and branded, with advertising geared toward target industries and noting area assets such as the City's intermodal facility.

The City should work with property owners and businesses within these parks to link owners and coordinate investments.

IMPROVE INFRASTRUCTURE

The "Main Streets" of these industrial parks are Dunham Road and Rockside Road. Despite being the major thoroughfare through these industrial areas, they are unkempt, in need of general repair, and do not communicate the area's employment. To improve this, the City should develop specific streetscape and gateway plans for these roads and phase in their incorporation. Infrastructure improvements could include basic features such as banners and landscaping to more intense road reconstructions and decorative lighting. An example of potential streetscaping along Dunham Road is available on page 38.

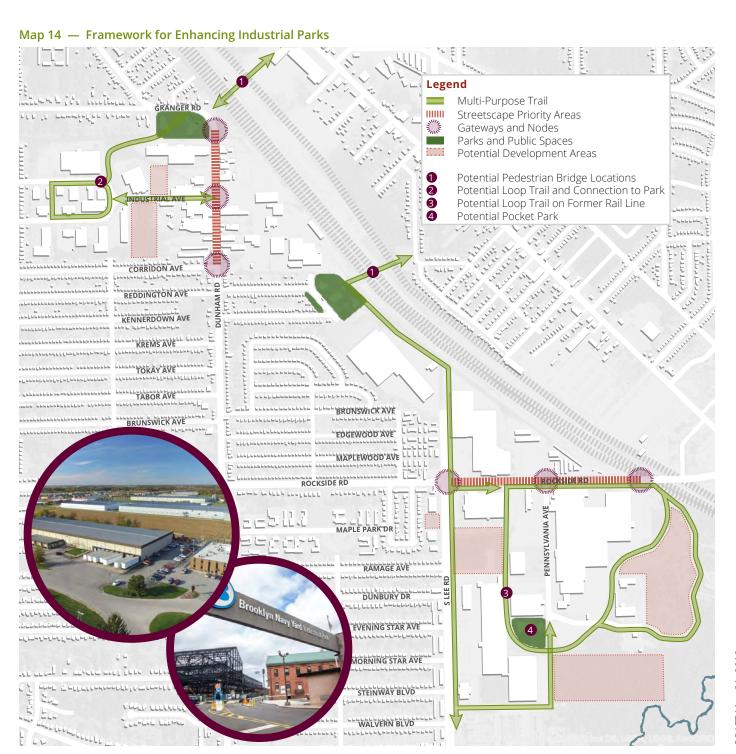
DEVELOP EMPLOYEE AMENITIES

Industrial parks often include communal amenities for employees, such as park space and trails. The map on the following page shows potential loop trails within the industrial parks that could be constructed to provide an amenity to employees. These types of employee amenities fit with current corporate emphasis on employee wellness.

The plan also identifies existing as well as potential parks and public spaces. With new employee-focused amenities at green spaces and trail links to those parks, employees could more easily use these spaces.

PROMOTE POTENTIAL DEVELOPMENT AREAS

The map at right displays potential development areas in both the northern and southern industrial parks. These areas are vacant, undeveloped, or open space areas within the industrial parks. They have the potential to add employment within the industrial parks or retail along exterior roads to support the industrial parks.





04 CITYWIDE FRAMEWORK



WHATS INSIDE

The Citywide Framework section describes actions that are generalized across the City and are intended to accomplish the Vision outlined by residents. The section includes nine Goals and associated actions. Each Goal includes a description of the overall strategy and a series of maps or images to support the most important actions.

The Citywide Framework is based on the Vision Principles as reviewed and updated by the Public and Steering Committee.

HOW DO I USE IT?

The Citywide Framework section covers changes to City policy and actions that can be taken for the benefit of the City as a whole. It should be used as a guide for the City, residents, neighborhood groups, and others to decide on actions that can address identified issues.

The Citywide Framework is the second half of the Plan's Goals & Actions.

CITYWIDE FRAMEWORK

- Foster Community Pride and Neighborhood Networks, page 58
- Stabilize the Housing Market and Encourage Reinvestment in Neighborhoods, page 62
- Improve the Vibrancy of the City's business districts, page 64
- Encourage Walking and Bicycling, page 68
- Protect the City's Critical Environmental Features, page 70
- Revitalize Existing Parks and Strategically Enhance the City's Recreation System, page 72
- Coordinate Infrastructure Improvements, page 74
- Develop a Comprehensive System of Youth Engagement, page 76
- Grow Manufacturing Jobs, page 78

GOALS & ACTIONS

PLACE-BASED CITYWIDE FRAMEWORK

FOSTER COMMUNITY PRIDE AND NEIGHBORHOOD NETWORKS

The City of Maple Heights has undergone dramatic changes in the past fifty years, resulting in a lack of neighborhood networks and community identity. A distinct identity can bolster community pride and keep and attract residents. This goal calls for fostering that community pride through improved branding and messaging, as well as by building networks among neighbors.

Maple Heights' existing brand identity is inconsistent in terms of colors, logos, and signage. To better coordinate these brand elements and reinforce a positive, professional, and consistent identity for the City, Maple Heights should undertake a branding campaign. This should include streamlining the City's logo, colors, and brand features for use in marketing, signage, gateways, infrastructure, and other features.

While branding can define a community, social networks are the key to community buy-in. The City should foster connections between neighbors through block group programs to connect existing neighbors, engage new residents, and improve neighborhood cohesion.

ACTION STEPS—BRANDING

- A. Hire qualified design professionals to develop a consistent City brand for logos, gateway signs and markers, flags, municipal vehicles, business districts, parks, and other components (See page 60 for information on Community Branding)
- **B.** Implement the brand by constructing gateway signs at minor and major entrances, enhancing infrastructure as roads are improved, updating the City's website, and adding other features identified in a branding scheme (See page 59 for information on Gateway Locations)
- C. Undertake a campaign to foster community pride through media that portrays the positive aspects of living in Maple Heights

ACTION STEPS—BLOCK CLUBS

- D. Strengthen the City's block club program to connect neighbors and build local social networks (See page 59 for information on Building Block Clubs)
- **E.** Consider a new or partner with an existing Community
 Development Corporation to assist the City in fostering
 neighborhood networks and acting as a central repository of
 community engagement efforts and best practices
- **F.** Map neighborhood groups and block clubs, and post contact information on the City's website to make involvement easier
- **G.** Foster a sense of community among residents of all races and ethnicities by partnering with groups to expand events and efforts that embrace diversity
- **H.** Encourage neighborhood safety through block watches and safety trainings

GATEWAY LOCATIONS

The Gateway Locations map displays two types of entrance points into Maple Heights: major gateways and minor gateways. Major gateways are large entrances to the City that may be major roads or highway off-ramps. Minor gateways are smaller, neighborhood entrances such as side-streets or minor thoroughfares between Cities.

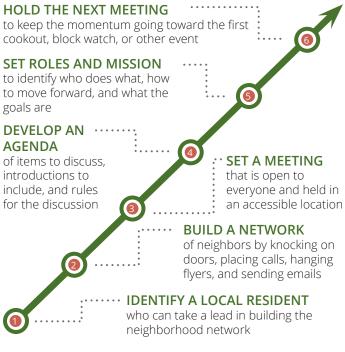
When constructing signs at gateways, they should be tailored in size and complexity to the type of gateway as shown on the map.



BUILDING BLOCK CLUBS

Block clubs bring together residents within small areas or on a street to meet, organize, and have fun. They can connect neighbors who previously did not know each other, strengthen bonds, and host events.

In Maple Heights, many residents said that they did not know their neighbors and that there were few opportunities to connect. Block clubs can re-establish those neighborhood bonds.



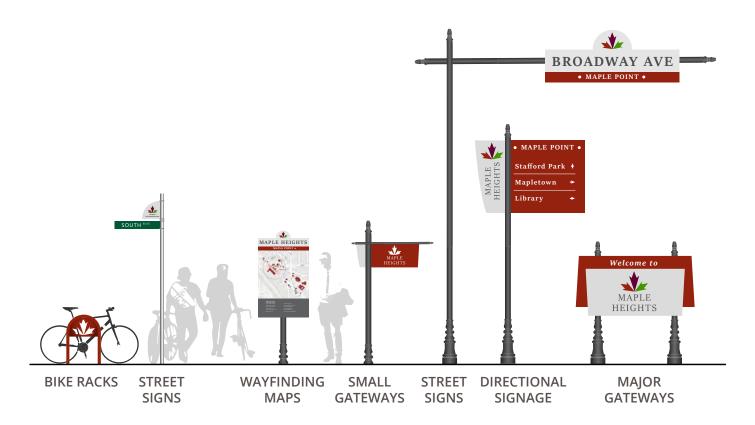
COMMUNITY BRANDING

LOGO EXAMPLE

The logo at right is an example of how the existing Maple Heights logo could be updated in a more modern fashion. In this example the maple leaf is less literal, and the three colors represent the City's three major commercial districts.

The font is a traditional font that highlights clean lines and serifs. This evokes a classic feel for Maple, which was established as a typical post-war suburb.





BRAND EXPANSION

The images above show how a logo could be expanded for use throughout the community. Examples include bike racks, neighborhood signs, wayfinding maps, gateways, and street signs.

By using the same colors, fonts, and designs throughout these various features, the City can create a consistent visual language for residents and visitors to the City. This can improve the perception of the City, provide visual cues, identify directions for visitors, and brand the community.

TURNEY ROAD EXAMPLE

This example from the intersection of Turney and Dunham shows decorative street signs that identify both the street and the neighborhood. Directional signage can also point to neighborhood amenities such as Turney Plaza and Dunham Park.

Legend

Decorative Street Sign

Directional Signage



MAPLE POINT EXAMPLE

This example from the intersection of Maple Heights Boulevard and Broadway shows decorative street signs as well as maps of the area for pedestrians and decorative bike racks for safe and secure bicycle parking.

Legend

Decorative Street Sign

Pedestrian Map

Decorative Bike Racks



STABILIZE THE HOUSING MARKET AND ENCOURAGE REINVESTMENT IN NEIGHBORHOODS

Maple Heights largely consists of single-family neighborhoods, many of which struggled during the Great Recession; however, recent sales price increases have shown major improvements for City neighborhoods. To continue this positive trajectory, this goal calls for stabilizing the housing market through maintenance efforts and encouraging reinvestment through marketing, homeownership resources, and new construction.

Because most City parcels have already been built upon, maintenance is critical to ensuring ongoing affordability and neighborhood cohesion. The Western Reserve Land Conservancy's 2017 Property Survey of Maple Heights found nearly 99% of City structures were in good condition. Only 123 out of 9,899 structures were rated as having poor exterior maintenance. The City should work with these owners to bring them into code compliance or demolish them. Additionally, the City should begin updating the property survey by annually reviewing a fifth of City structures for exterior maintenance.

The City should highlight well-maintained properties and market them to prospective buyers. With affordable and onestory homes, the City's housing stock fits the needs of first-time homebuyers and downsizing households. These qualities could attract a new wave of Maple residents.

Homeownership in Maple Heights should be reinforced through efforts to finance and incentivize home-buying. Because of low sales price of Maple homes, some banks do not offer mortgage loans to buyers. The City and its partners should identify existing loan programs, expand those, and market them to potential buyers. Combined with education on ownership and assistance in paying down back taxes, these efforts can expand homeownership.

Finally, what few vacant parcels are left in Maple Heights should be assembled. With incentives for new development and a streamlined Zoning Code that makes construction permitting efficient, new homes or renovations can be encouraged.

ACTION STEPS—MAINTENANCE

- A. Use the 2017 Property Survey to identify distressed properties and bring them up to code or demolish those beyond repair (See page 63 for information on 2017 Property Survey)
- **B.** Develop an ongoing exterior housing maintenance program to update survey data on a five-year rotating basis

ACTION STEPS—MARKETING

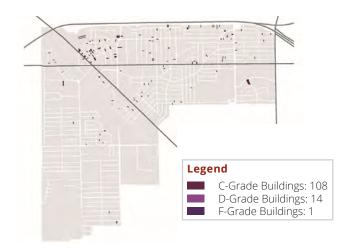
- C. Market Maple Heights as an affordable starter-home and onestory living location
- **D.** Develop a home improvement award program that recognizes investments in renovations and quality construction

ACTION STEPS—HOMEOWNERSHIP

- **E.** Partner with nearby communities, regional non-profits, local agencies, and banks to develop a mortgage and rehabilitation loan program for homes under \$50,000
- **F.** Work with non-profits and other resource centers to host homeownership classes for current renters and other prospective homeowners
- **G.** Work with the Cuyahoga County Fiscal Office, Treasurer, and Prosecutor to reduce the number and severity of tax delinquent properties through education and repayment plans

ACTION STEPS—CONSTRUCTION

- **H.** Assemble land in target areas and advertise infill housing opportunities to developers
- **I.** Update the City's Zoning Code to ensure it allows appropriate infill housing and home renovations
- J. Update the City's Community Reinvestment Area to incentivize new housing construction in targeted areas (See page 63 for information on Community Reinvestment Areas)
- K. Advertise the Maple Heights home renovation concepts completed by the Cleveland Urban Design Collaborative to homeowners to encourage renovations of existing properties (See page 63 for information on Home Renovation Plans)
- L. Partner with non-profits such as the Home Repair Resource Center to educate homeowners on repairs and renovations

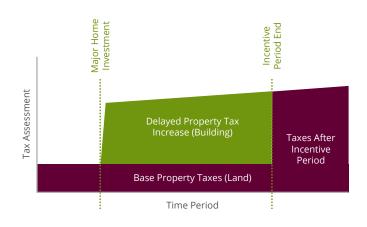


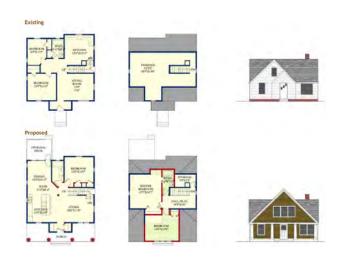
2017 PROPERTY SURVEY

The 2017 Property Survey developed by the Western Reserve Land Conservancy found 123 structures that were rated as having poor exterior maintenance. These structures were mapped to show where concentrations exist and can be targeted.

COMMUNITY REINVESTMENT AREAS

A Community Reinvestment Area is a defined location where new home construction or substantial rehabilitation are encouraged by delaying increases in taxes that come with new investment. Rather than property taxes immediately rising to reflect an increase in home values, that tax increase would not kick in for a set number of years to incentivize home renovations and construction.





HOME RENOVATION PLANS

Kent State's Cleveland Urban Design Collaborative produced a document that showcases how standard Maple Heights homes could be renovated and expanded to add space, improve facades, and add modern amenities. The images at left show one example of such a renovation that includes an open kitchen, built-out second floor, and expanded front porch.

By advertising these renovation ideas and updating the Zoning Code to allow them, the City can work with property owners to facilitate meaningful home renovations.

IMPROVE THE VIBRANCY OF THE CITY'S BUSINESS DISTRICTS

Three Maple business districts are a focus of the plan: Maple Point, Southgate, and Turney-Dunham. Each area has an essential connection to the neighborhoods surrounding it. A strong and vibrant business district strengthens those neighborhoods by providing economic opportunities in the form of start-up businesses, entry-level employment, on-the-job training opportunities, and goods and services for residents. This goal outlines ways to improve the vibrancy of these districts.

To achieve this goal, the City should update its Zoning Code to require improved development within business districts. Walkable development requires better design standards and codes to control the look and feel of developments. Further, adding landscaping and reducing unnecessary parking requirements can foster an aesthetically pleasant environment that is safe and inviting to pedestrians, cyclists, and vehicles—and provides more customers for businesses.

To better coordinate business district development, the City should foster merchants associations within key commercial areas. These groups can coordinate improvements that enhance the look, feel, and vibrancy of business districts. Similar organization have also been successful in coordinating marketing strategies, providing supplementary services, and hosting events within business districts.

ACTION STEPS—ZONING

- A. Update the City's Zoning Code to require more walkable development and allow a wider range of uses in Commercial Zoning Districts
- **B.** Improve landscaping standards for new commercial buildings to ensure adequate landscaping between sidewalks and parking, and within parking lots
- C. Reduce the number of parking spaces required by the Zoning Code to promote denser, more walkable development

ACTION STEPS—DISTRICT MANAGEMENT

- D. Develop merchants associations in commercial centers to coordinate marketing, physical improvements, events, business strategies, and other issues (See page 65 for information on District Management)
- **E.** Consider Tax Increment Financing to help pay for capital improvements in business districts
- F. Use events to catalyze a sense of place in business districts and attract shoppers (See page 65 for information on Events)
- **G.** Build a pipeline of potential small businesses by hosting pop-up retail events, identifying small retailers, facilitating networking and apprenticeships, and connecting them with available spaces



DISTRICT MANAGEMENT

Organized merchants associations can collectively work to improve business districts as a whole. These associations are effective in producing district maps, websites, events, and landscaping, such as these examples from Olmsted Falls.

EVENTS

Community events are a critical piece of developing a business district identity and bringing new shoppers into an area. Hosting events in a district fosters a lively environment, brings people to an area, and provides a low-stress way of experiencing a district.



EXAMPLE EVENTS

Events can be tailored to each district. Examples of events used in other places include:

- Art walks
- Community concerts
- Mural painting
- Food truck festivals
- Chalk-on-the-walk
- Sidewalk book sales

- Parades
- Holiday markets
- Pop-up beer gardens
- Holiday tree lightings
- Craft shows

RESIDENTIAL ZONING

The image below shows a typical Maple Heights home in red, and lot—shown in green. In comparing that home to existing City regulations that dictate size, setback, and width, this home would not presently be permitted in Maple Heights because the size of the parcel and configuration of the house are inconsistent with the Zoning Code.

These differences between Zoning Codes and existing homes are common and usually not problematic; however, in communities where vacant lots exist, new housing construction can be more difficult and costly when builders have to request variances to construct a new home. By updating the Zoning Code to better reflect what exists today and what residents would like to see in the future, the City can make building new homes easier and more cost effective.

Table 1Comparison of Existing Home to Maple Heights Zoning Code

Zoning Regulation	Existing Home	Maple Heights Zoning Code
Lot Size 1	~5,200 Sq Ft	7,000 Sq Ft
Lot Width 2	40 Ft	60 Ft
Side Setback 3	~2 Ft	3 Ft



COMMERCIAL ZONING

The image below shows a typical mixed-use development similar to what has been constructed throughout the United States. These developments are increasingly being constructed in suburbs as they compete with traditional cities for the authentic and walkable areas people desire.

Maple Heights' commercial Zoning Districts would not allow this type of development because the Code is geared toward a car-focused shopping-only district. A mix of uses, businesses up to the sidewalk, shared parking, and good design are just some of the ways this building would not be allowed in Maple Heights. By updating the Zoning Code, the City can encourage and require future developments to better fit with residents' vision for a more walkable future.

Table 2 Comparison of Mixed-Use Development to Maple Heights Zoning Code

Zoning Regulation	Mixed-Use Development	Maple Heights Zoning Code
Residential Uses in Commercial Districts 1	Required	Not Permitted
Front Setback 2	0 Ft	Minimum 15 Ft
Parking 3	Shared Parking, Placed to the Rear or Side	Separate Parking for Each Use, Allowed in Front
Design Standards	Cohesive Design, Quality Materials	No Design Regulations



ENCOURAGE WALKING AND BICYCLING

Beyond constructing new bike lanes, trails, and routes, the City can undertake other efforts to educate residents on safety, provide amenities for cyclists, and plan for ongoing maintenance that will support cyclists and pedestrians.

The safety of bicyclists and pedestrians depends not only on well-designed routes and paths in City right-of-way, but also through paths in private property and education on how cars, cyclists, and pedestrians should safely interact. This could include updating codes to ensure new shopping plazas are required to build sidewalk connections to front entrances, or developing a Safe Routes to School program that identifies needs to safely connect students to their schools via sidewalks and crosswalks.

Once residents reach their destination, they need someplace to safely and securely park their bicycles. Few places in Maple Heights have adequate bicycle parking—for instance there is no bike parking on Broadway Avenue in Maple Point—so ensuring business districts, schools, and community destinations construct parking is important.

Finally, maintenance of the network, once built, is critical to its ongoing use. The City can work with other regional entities to plan for the maintenance of its trail network, coordinate best practices, and fill in missing locations.

ACTION STEPS—SAFETY

- **A.** Work with non-profits and advocacy organizations to educate bicyclists and drivers on bicycling laws and safe practices
- **B.** Develop a Safe Routes to School program
- **C.** Incentivize construction of safe pedestrian paths into setback strip centers
- D. Update the City's Zoning Code to require clear, safe, and direct pedestrian connections through parking lots into strip centers (See page 69 for information on Pedestrian Entrances)
- E. Evaluate sidewalks and crossing locations for implementation of HAWK signals, enhanced crosswalks, brighter lighting, and other elements to ensure pedestrian safety (See page 69 for information on Sidewalk and Crossings Review)

ACTION STEPS—AMENITIES

- F. Partner with businesses or seek grant funding to add bicycle parking in business districts
- G. Update the City's Zoning Code to require bicycle parking in business districts and multi-family developments (See page 69 for information on Bicycle Parking)
- **H.** Improve GCRTA bus stops in Maple Heights—especially at high-frequency stops and community centers

ACTION STEPS—NETWORK MAINTENANCE

- Adopt a Complete and Green Streets ordinance of multi-modal and environmental improvements in Capital Improvement projects
- J. Work with Cuyahoga Greenways to establish an ongoing maintenance plan for trails



PEDESTRIAN ENTRANCES

In setback shopping centers, safe and clear sidewalks from the street into the shopping center are important to allowing those on foot to safely access shops. These images show how sidewalks can provide direct connections into businesses.

SIDEWALK AND CROSSINGS **REVIEW**

On priority streets and networks, crosswalks and sidewalks should be reviewed for improvements that can make them safer. Changes such as lighting, HAWK signals, and decorative markings can make crossings clearer and safer.





BICYCLE PARKING

Bicycle parking is critical to making bicycling an easy way of running errands. The types of parking and their location on the sidewalk are important to ensuring bicycle parking works for riders.

PROTECT THE CITY'S CRITICAL ENVIRONMENTAL FEATURES

Environmental features are critically important for communities not only because they beautify an area, but also because elements such as waterways and trees help handle stormwater, lower cooling costs, and provide recreational opportunities. This goal involves methods of protecting the remaining environmental features in Maple Heights.

The tree canopy is a major feature of Maple Heights' environment, but the percent of the City covered by trees is below the County average and those of surrounding communities. Trees play an important role in the beauty and character of the City and have been shown to increase property values. They also hold a critical environmental role in absorbing stormwater, regulating air temperatures, and providing habitat. Regulations that save existing trees during development and efforts to plant additional trees will protect and expand the City's tree canopy.

Incorporating green infrastructure and practices that protect the environment are also important in this time of climate change. Green infrastructure such as rain barrels, bioswales, and permeable pavement can reduce stormwater, beautify the community, slow the flow of water entering the system, and produce cleaner rivers and natural environments.

Beyond the addition of green infrastructure on private and public property, protecting existing patches of trees, wetlands, and street corridors ensure that existing features remain. These environmental features already clean water and prevent flooding. Protecting these areas such as the unfinished subdivisions that dot Maple Heights is important for the ongoing health of the City's environment.

ACTION STEPS—TREE CANOPY

- A. Use the County Planning Greenprint, Street Connections
 Framework Map (page 37), and Environmental Focus Areas
 Map to identify parcels, areas, and streets with low tree canopy
 coverage to target tree plantings (See page 71 for information on
 Environmental Focus Areas)
- **B.** Adopt tree protection ordinances

ACTION STEPS—GREEN INFRASTRUCTURE

- C. Review the City's development codes to remove barriers to rain barrels, solar panels, and other green infrastructure elements

 (See page 71 for information on Green Infrastructure)
- **D.** Update parking lot standards for large-scale developments to require green stormwater infrastructure
- **E.** Work with NEORSD, Cleveland Metroparks, and private and non-profit partners to identify green infrastructure opportunities on both private and public properties
- **F.** Work with non-profits and garden centers to hold front yard landscaping classes and green infrastructure classes to educate property owners on how to build and maintain landscaping

ACTION STEPS—OPEN SPACE PROTECTION

- **G.** Ensure that any new development of the City's unfinished subdivisions handles all stormwater on site and includes green space
- **H.** Consider regulations to limit development within specified distances of existing streams, waterways, and wetlands (See page 71 for information on Environmental Focus Areas)
- **I.** Consider daylighting culverted streams where possible through unfinished subdivisions

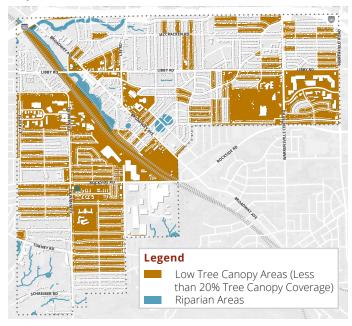
ENVIRONMENTAL FOCUS AREAS

The Environmental Focus Areas map displays two features: low tree canopy areas where tree plantings should be focused and riparian areas that should be a focus of regulations that protect the health of streams.

The low tree canopy areas in brown are streets or neighborhood blocks with the lowest percentage of tree canopy coverage in Maple Heights. These should be considered priority for the addition of street trees or trees on privately owned property.

The riparian areas shown in blue are setbacks from streams and rivers that run within Maple Heights. These are areas that should be of prime concern when implementing any stream setback regulations that would limit new structures near rivers and waterways.

Map 16 — Environmental Focus Areas





GREEN INFRASTRUCTURE

Green infrastructure can take many forms such as the rain gardens, solar paneled street lights, and rain barrels shown at left. In many cases these are not allowed under current Zoning Codes, despite the environmental benefits of these features.

REVITALIZE EXISTING PARKS AND STRATEGICALLY ENHANCE THE CITY'S RECREATION SYSTEM

The City of Maple Heights has a strong park system with two major parks and a variety of smaller, neighborhood parks. Through a new partnership, the City will lease Dunham Park to Cleveland Metroparks. The City is also working with the local faith community to add programming at Stafford Park. These innovative measures are making the City's existing park system work, but improvements to the parks are needed.

The Place-Based Framework identified the need to improve Stafford Park and partner with Metroparks to finalize improvements to Dunham. The Place-Based Framework also identified a potential new park along Jackson Boulevard. These improvements should be finalized into a Parks and Public Spaces Plan that addresses the specific needs within all of these parks and outlines a program to make improvements over time.

Along with physical improvements, partnerships can expand the availability of park space and programming. The partnership with Metroparks will bring quality programming and maintenance to Dunham Park, while the existing partnership with the faith community to program Stafford Park should be expanded to include other parks, including the proposed Jackson Park. Likewise, new partnerships with the School District have the opportunity to open existing school facilities to public use.

Beyond major parks, neighborhood green spaces are important for residents. Vacant parcels throughout the City should be considered for pocket parks that can include trees, small sitting areas, community gardens, and other features. The City should work with neighborhood groups to construct and manage pocket parks in neighborhoods.

ACTION STEPS—PARK IMPROVEMENTS

- A. Further refine park designs from the Place-Based Framework into a Parks and Public Spaces Plan that addresses specific recreational needs and physical improvements in all the City's existing and proposed parks
- **B.** Acquire parcels within unbuilt residential subdivisions where possible
- **C.** Partner with the institutional uses on the northern section of Broadway to use private and public land for the formation of a campus and recreational area

ACTION STEPS—PARTNERSHIPS

- **D.** Expand and formalize existing partnerships with the faith community and other community groups to program City parks
- **E.** Work with neighboring communities to develop reciprocity agreements for recreational facilities
- **F.** Consider forming a recreation task force to develop shared use agreements for public use of School District facilities

ACTION STEPS—NEIGHBORHOOD PARKS

- **G.** Partner with block clubs or neighborhood groups to develop and maintain small pocket parks on vacant or unused land
- **H.** Develop or use existing design standards and regulations for side yard expansions or pocket parks on vacant parcels
- I. Consider locations for a community dog park

UNBUILT SUBDIVISIONS

The unbuilt subdivisions in Maple Heights present distinct opportunities for future reuse; however, many of the individual parcels in these subdivisions were sold to individual buyers. In the unfinished subdivision that is proposed as Jackson Park, for instance, only 53% of the parcels are under City ownership.

To facilitate future reuse of these spaces, the City should work to acquire parcels when possible and where feasible. By consolidating ownership, the City can better facilitate redevelopment, reuse, or protection.

Map 17 — Unbuilt Subdivisions





POCKET PARKS

Pocket parks are small, neighborhood scale parks that can be maintained by residents and can brighten vacant lots. The images at left show examples of how vacant lots can be used as pocket parks. These can include sitting areas, community gardens, native flowers, and neighborhood gathering spaces.

COORDINATE INFRASTRUCTURE IMPROVEMENTS

Streets, sidewalks, sewers, and water mains are some of the critical pieces of municipal infrastructure that make up essential City services. As the City exits fiscal emergency, new opportunities to improve infrastructure should be undertaken holistically. This goal outlines opportunities to prioritize and coordinate infrastructure investments.

To ensure a strong network of City streets, the City should work with regional entities to reconstruct major streets and plan for the reconstruction of neighborhood streets. To do so, the City should complete a comprehensive review of City streets and target the worst residential streets for reconstruction.

When reconstructing City streets, the City should work with regional entities such as the Cleveland Water Department and the Northeast Ohio Regional Sewer District to coordinate above and below ground infrastructure repairs and reconstruction at the same time. This limits redundant construction issues and can allow repairs to be done concurrently and more cost effectively.

ACTION STEPS—STREET REPAIR

- **A.** Work with NOACA to fund the repair of major streets in Maple Heights with a focus on those streets that are critical to the City's development framework
- **B.** Undertake a review of City streets to develop a comprehensive pavement rating system
- **C.** Target street repairs according to the pavement rating system, and outline proposed repairs in a Capital Improvement Plan

ACTION STEPS—COORDINATION

- **D.** Coordinate street, sewer, and other infrastructure efforts to limit duplication of efforts
- **E.** Develop a process for informing and collaborating with neighboring communities and regional entities on infrastructure improvements

CAPITAL IMPROVEMENT PLAN

A Capital Improvement Plan uses a pavement rating system to map out streets in need of repair and target funding toward those streets as it becomes available. The Plan helps to inform the public about upcoming projects and assists in gaining funding.

COORDINATION

The City's infrastructure consists of streets, sewers, water mains and other features. To coordinate investments in all of these infrastructure components, the City should work with regional agencies to ensure work is not duplicative.



DEVELOP A COMPREHENSIVE SYSTEM OF YOUTH ENGAGEMENT

The City of Maple Heights has a higher concentration of school age children than the County as a whole. Providing opportunities for these children is critical to their development. Interviews with area stakeholders, however, revealed that many area children are not properly connected with activities, employment, and other opportunities.

The City of Maple Heights has recently become a MyCom community. MyCom is a network that connects youth to quality programs in their neighborhoods with the intention of inspiring and preparing youth to be good citizens. In Maple Heights, the process of building those connections between youth and their community is just beginning; however, MyCom has the opportunity to be the coordinating agency that stakeholders said was missing in Maple Heights.

This goal outlines the ways in which MyCom can become a guiding force in creating a coordinated system of youth engagement that can link youth to activities, employment, and opportunity.

ACTION STEPS—COORDINATION

- **A.** Work with MyCom, the School District, the City's Recreation Department, non-profits, the faith community, and private entities to form a single repository of information on youth activities and employment
- **B.** Partner with MyCom to formalize, disseminate, and implement a plan for engaging youth
- **C.** Host monthly meetings for all providers of youth activities to ensure ongoing coordination
- D. Develop a website or other marketing and informational materials on the slate of activities available to Maple Heights youth
- **E.** Promote healthy living and active lifestyles as part of a comprehensive program of youth activities



A COORDINATED NETWORK

The City of Maple Heights already has many organizations large and small that are hosting events and activities that engage the City's youth: the Maple Heights branch of the Cuyahoga County Public Library, the School District, the City, neighborhood groups, and places of worship. The MyCom network can be at the center of these groups by coordinating the times of

activities to ensure a range of activities are available, linking various groups that are undertaking the same efforts, or sharing best practices. Overall, the MyCom network can be a central repository of information, a leader in best practices, and the group that identifies any missing pieces in the network.

GROW MANUFACTURING JOBS

The City of Maple Heights would like to see jobs remain in the City to provide better opportunities for residents. This goal focuses on ways the City can strengthen the available workforce and foster job growth in the manufacturing sector.

The United States Department of Labor's Bureau of Labor Statistics has defined jobs in the manufacturing sector as "establishments that are often described as plants, factories, or mills, and characteristically use power-driven machines and materials-handling equipment." The City of Maple Heights has a strong manufacturing base with approximately 13% of its land use dedicated to industrial uses, especially fabrication, metals processing, and distribution. The industrial areas are strategically located near Interstate 480, Rockside Road, major transportation thoroughfares, and the centrally-located Cleveland Intermodal Facility.

The following actions outline the ways the City and employers in the industrial areas can partner to grow the manufacturing sector and workforce in Maple Heights. One way to achieve this would be to coordinate with employers and business owners to establish internships, cooperative learning opportunities, and apprenticeships with students in Maple Heights. Another way would be to partner with local and regional institutions of higher learning to develop skill-based educational opportunities for non-school-aged adults. Additionally, tax incentive programs for adding new employment could grow the manufacturing sector, while marketing campaigns could highlight existing community assets such as metals manufacturing and distribution, and the Cleveland Intermodal Terminal.

ACTION STEPS—WORKFORCE

- **A.** Work with Maple City Schools, local businesses, and local and regional colleges to advertise and grow workforce development programs
- **B.** Coordinate with employers to expand internships and apprenticeships for Maple Heights students
- **C.** Promote the partnership between Maple City Schools and local businesses to develop skill-based educational opportunities in manufacturing

ACTION STEPS—INCENTIVES

- **D.** Target attraction efforts and marketing materials to businesses that align with existing community strengths such as distribution facilities, metals manufacturing, and the Cleveland Intermodal Terminal
- **E.** Continue to prepare development-ready sites and market them to potential manufacturers
- F. Work with NOACA to repair roads and implement quality signage for the Cleveland Intermodal Terminal
- **G.** Consider a tax incentive program for businesses that add new employment in the City



INTERNSHIP PROGRAMS

Internships and apprenticeships can help build relationships between students and employers. By coordinating with existing Maple Heights employers, the City can help provide a future workforce for present companies.

ATTRACTION EFFORTS

Existing attraction efforts show ways that Cities and the Northeast Ohio region are advertising assets to attract employers. Websites, industry information, and target employers are ways that entities get their communities noticed.





FOR OUR COMMUNITY
FOR OUR REGION
FOR OUR FUTURE