LAND USE

LAND USE

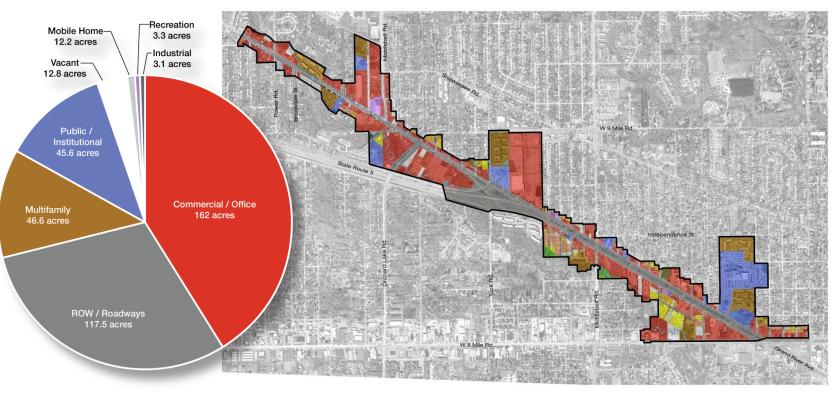
Overall land use map

- Examination of the overall land use pattern
 - 460 acres
 - 3 miles in length
- 3 Districts
 - Overall land use pattern
 - Detail land use (retail / service)
 - Physical form



LAND USE OVERVIEW





Single Family, more than 1 acre
Single Family, 14,000 to 43,559 sq. ft.

Single Family, 8,000 to 13,999 sq. ft.

Single Family, Less than 8,000 sq. ft. Industrial

S.F. More than one unit per parcel Public/Institutional Water



Recreation/Conservation

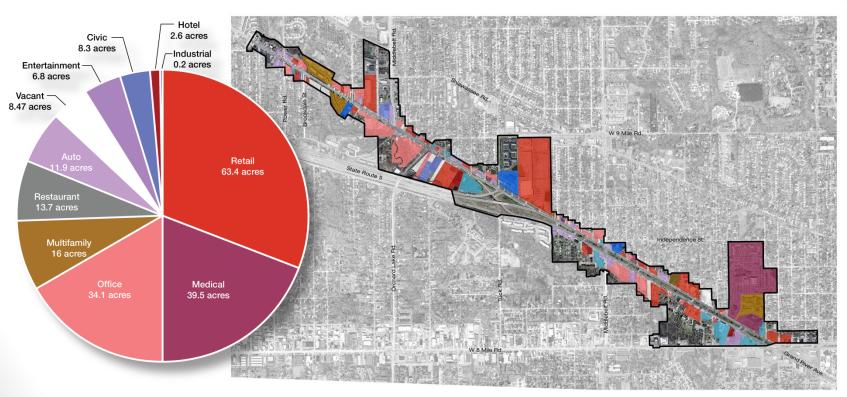
Commercial/Office Transportation/Utility/Communication





LAND USE DETAIL

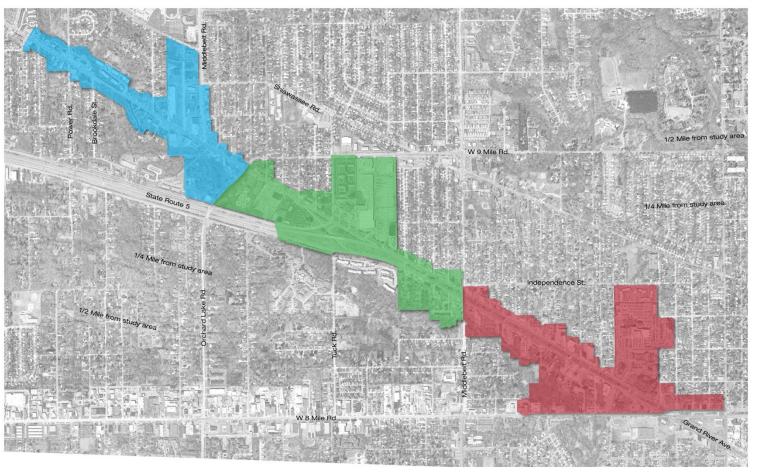
- More than a quarter of the corridor is retail or vacant land
- Medical office is nearly a quarter of the study area
- Multiple districts defined by lot sizes, cluster of uses, roadway network





Source: Oakland County, Field Check 10-29-12

LAND USE DETAIL

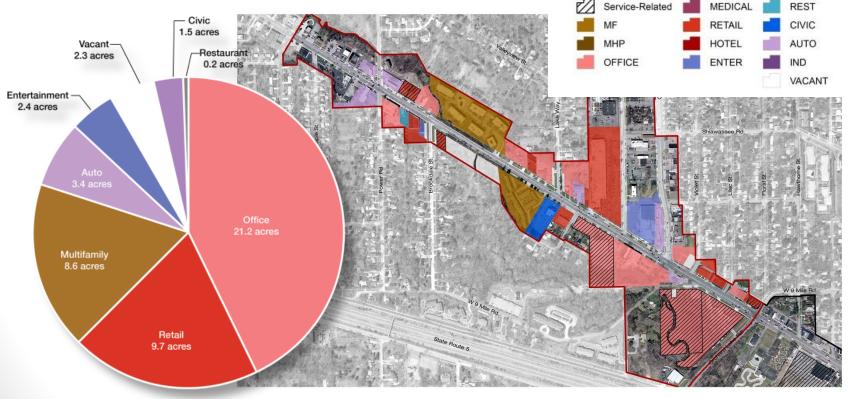






NORTH DISTRICT

- Large areas of office
- Two large multi-family areas
- Gateway into Downtown Farmington
- Large commercial center underutilized



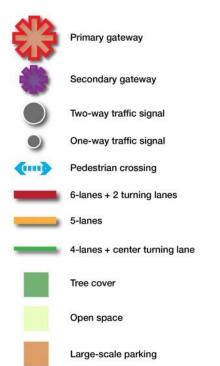






NORTH DISTRICT

- Natural areas are opportunity for pedestrian connections
- Minimal crossings for pedestrian; corridor is essentially divided
- Numerous gateway opportunities (branding)











NORTH DISTRICT

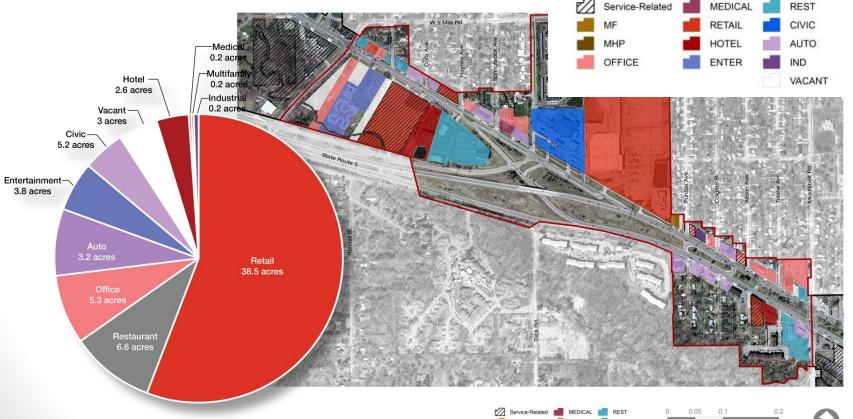
Emerging Ideas

- 1. Enhance north gateway
- 2. Create linkage to existing park/greenspace network
- 3. Focus revitalization effort around large commercial center
- 4. Manage traffic flow on Grand River/Orchard Lake Split through signage, and roadway enhancements
- 5. Consider road diet, especially north of the Orchard Lake split



MIDDLE DISTRICT TO THE SECOND SECOND

- Dominated and segregated by existing roadway design
- Retail dominated district
- Real and perceived vacancies
- Northwest area of interchange largely underutilized

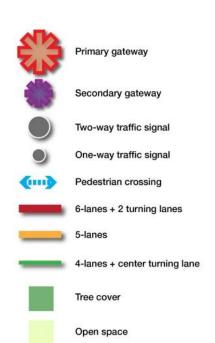




Source: Oakland County, Field Check 10-29-12

MIDDLE DISTRICT

- Multiple gateways
- Access management and traffic flow an issue
- Large expanse of open space
- 1 mile between pedestrian crossings



Large-scale parking









MIDDLE DISTRICT

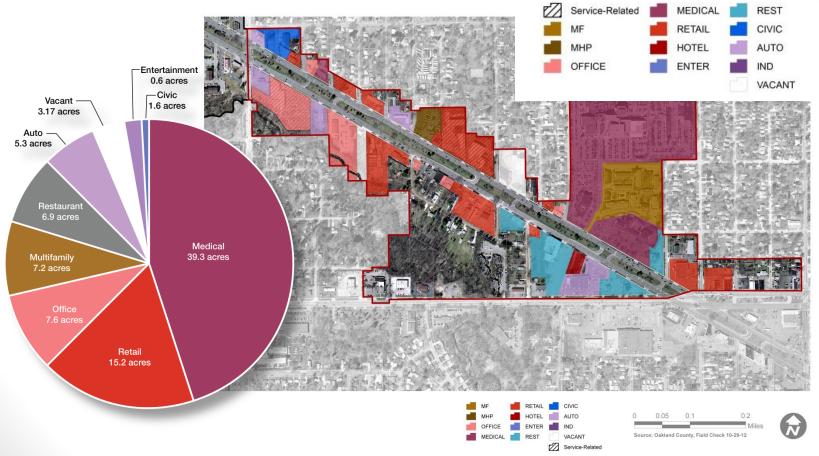
Emerging Ideas

- Improve pedestrian connections
- Enhance image/gateway at the interchange
- Consider significant recommendation for the adaptive reuse of the West River Center
- Target the northwest quadrant of the interchange for a signature user/users
- Consider a road diet and integration of bicycle, public space, or pedestrian infrastructure



SOUTHERN DISTRICT

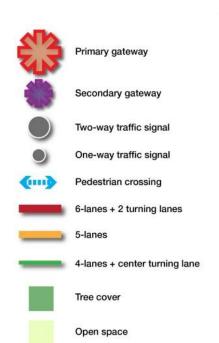
- Botsford Hospital primary anchor
- Small-scale retail, shallow lots
- Limited office and housing options
- Limited vacant land/space



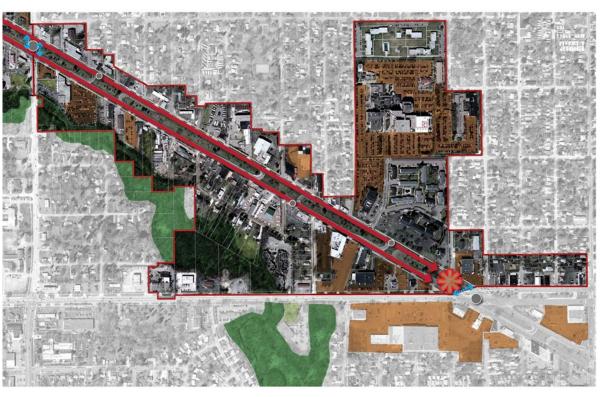


SOUTHERN DISTRICT

- Only one pedestrian crossing
- Primarily six lane road with 2 additional turn lanes
- Limited access to greenspace
- Boulevard is a barrier to connectivity and image



Large-scale parking









SOUTHERN DISTRICT

Emerging Ideas

- Continue to embrace the hospital and promote the develop other 'cluster' uses in this area
- Enhance the gateway into the corridor at Eight Mile
- Improve pedestrian connections in and around the hospital
- Consider the adaptive reuse of the boulevard to help brand, soften the appearance, or improve mobility



EXISTING CONDITIONS SUMMARY

Transportation & Streetscape

- Make Grand River safer to drive and less confusing
- Better transition from M-5 to local Grand River
- Improve non-motorized connections, routes, crosswalks and amenities
- Use branding and streetscaping to unifies the corridor

Business Development & Marketing

- Develop tools and incentives for small business owners
- Regulations need to be business-conscious (esp. signage)
- Present a unified image for the corridor that builds on current assets (downtown, Botsford, high school)

Land Uses

- Include more parks and greenspace while protecting natural areas
- Future Land Uses: shopping, medical, entertainment, less auto-centric

