## GM STAMPING PLANT REUSE STUDY



View of Downtown Indianapolis From GM Study Area

# URBAN LAND INSTITUTE 

BRIEFING BOOK

## GM Stamping Plant Reuse Study

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## List of Sponsors

City of Indianapolis

Develop Indy


ADVANCING ECONOMIC GROWTH

THE ASSIGNMENT

## Summary of the Problem

The General Motors Stamping Plant in Indianapolis, Indiana is scheduled for closure on June 30, 2011. The resulting loss of local employment and tax base is a cause of concern. The site on which the facility is located has a history of industrial use dating back to the 1800s. The site is proximate to the White River, Interstate 70, rail lines, and downtown Indianapolis.

The GM Site is located in the West Indianapolis Neighborhood, a working class area that over time has experienced several plant closures, with lingering environmental issues at some locations. There is reason to believe this site is also in need of environmental remediation.

While there has been primary interest in maintaining the site for industrial/manufacturing purposes, there are also reasons to believe the site may be better suited for mixed use or other purposes.

The site's strategic location relative to the Regional Center, the economic, physical and social center of the Clty and the region, and to proposed transportation linkages to the airport, add to its redevelopment potential. Done properly, reuse of the site will not only benefit the neighborhood, but the larger Indianapolis community as a whole. A broader study area has been established for the purpose of framing the site's locational context. The study area is approximately a one mile radius around the GM Site that has been adjusted to conform to census geography. When appropriate, the study area will be contrasted to Marion County.

## Questions to be Addressed by the Panel

The City of Indianapolis is seeking assistance in evaluating proposed reuse options and developing a reuse strategy for this site. We desire creative recommendations for reuse of this site given economic, con-
nectivity, and environmental realities. These recommendations should take into consideration the following questions and concerns of the City.

## Economic Potential

The previous site was a large contributor to the City tax base and the City desires to maintain or increase direct tax (property \& income) revenues from the site. With this in mind,

- What are potential reuses for this site given current Indianapolis market conditions?
- What are the range of costs and benefits of each reuse scenario?


## Connectivity

Any reuse proposed for the site should be respectful of the existing neighborhood in which it is located. With this in mind,

- How can this site be better linked to the downtown? This question applies to both the physical / infrastructure linkage as well as to the nature of the reuse.
- How can the site take advantage of its proximity to (proposed) transportation linkages between the downtown and the airport?
- How can this site better utilize the natural asset of the White River? Can use of parks and open space stimulate the reuse of the site?
- How can the reuse of this site enhance and benefit the existing neighborhood to the west and south?
- What infrastructure retrofitting is necessary on and/or around the site to make it more developable and marketable?


## GM Stamping Plant Reuse Study

Environmental Considerations

- To what extent does environmental exposure hinder development possibilities for this site?
- What additional environmental remediation is necessary?
- What are strategies to mitigate environmental restrictions so as to maximize reuse possibilities? For example, if residential development is desired, can placement of units on top of above ground parking garages mitigate the restrictions for residential development?
Implementation
- What is a realistic timetable for reuse of this site?
- What are the critical steps and sequence of events that are required under each reuse scenario?
- What role should the City play in reuse of the site?


## Overview

The General Motors Stamping Plant is located within the West Indianapolis Neighborhood in the southwest portion of the Regional Center. The long-standing neighborhood association in the area is the West Indianapolis Neighborhood Congress (WINC). The Mary Rigg Neighborhood Center (MRNC) provides a variety of human services and programs that support the neighborhood. in 1992, residents formed the West Indianapolis Development Corporation (WIDC), a development arm for the neighborhood.

In 2004, the neighborhood was selected as one of several Indianapolis neighborhoods that engaged in a Quality of Life planning process which developed a neighborhood vision, goals, and a work plan, supportive of community sustainability across a variety of topic areas. A portion of the plan focused on economic goals for the area.

The neighborhood, in conjunction with the Indianapolis Division of Planning, is currently in the process updating its land use plan.

## History of the GM Study Area

The GM Study Area has been industrial in character dating back to the 1830s, when mills dotted the White River and workers built homes, stores and saloons nearby. The remnants of this early pattern can still be seen in the close proximity of the neighborhood south of the GM Site today. The Town of West Indianapolis developed as an industrial suburb of modest homes constructed for recent immigrants. The homes were small and simple and immediately adjacent to factories and shops. Waves of immigrants from Germany, Italy, Eastern Europe, and Appalachia settled in the area. The Belt Line Railway and the Union Stockyards were constructed in the 1870s, speeding industrial activity in the area, including tanneries, lumberyards and meat packing. Source: Encyclopedia of Indianapolis, Sanborn Fire Insurance Maps, Baist Atlas

## GM Stamping Plant Reuse Study

lis was the largest suburb with 3,527 people, later to be annexed by Indianapolis in 1897.

The first indicators of modern automobile manufacturing appeared in Indianapolis around the turn of the century, as many companies specialized in different forms of early automobiles, ranging from steampowered to high-end luxury cars. It is estimated that over 90 makes of automobiles were manufactured in Indianapolis, among the most notable being: National, Cole, Overland, Marmon, and Duesenberg.


Parry Manufacturing Company
The Indiana University Medical Center was organized in 1909 and has grown today into the second largest medical school in the United States with approximately 1,100 students. The Medical Center is located on the 285-acre campus of Indiana University - Purdue University at Indianapolis (IUPUI), which was established in 1969. IUPUI currently serves over 37,000 students.

In 1930, Martin-Parry Manufacturing was bought by General Motors. Major changes were made in 1936 as older buildings were razed and GM constructed a new building for producing metal stamped parts. The renowned industrial architect Albert Kahn designed the building to let in light for daylight auto manufacturing. At this time, GM also
started acquiring surrounding parcels, increasing its footprint in the area. Companies such as Ulrich Chemical, Meuhlstien, and Standard Oil Company of Indiana previously operated on parcels that have now been consolidated onto the same site. The plant momentarily ceased normal operations in 1941 and constructed gun mounts for armored cars and parts for aircraft engines for the World War II war effort. The GM Site has undergone several name changes, known as Chevrolet Indianapolis before 1982, GM Truck and Bus Group until 1992, briefly called Cadillac Luxury Car Division, before becoming a part of GM's Metal Fabrication Division and Manufacturing Stamping.

Interstate 70, constructed in the 1970s, cuts a swath through former residential neighborhoods south of the GM Site. In the 1980s, plans were drawn for White River State Park to become an urban park full of amenities, museums, stadiums, and other recreational activities. The path of Washington Street, the major artery in the area, was changed and a new bridge was built. In 1988, the Indianapolis Zoo relocated to the area immediately north of the GM Site, transforming the area which had previously had been characterized by vacant land and railroads.


Inside view of GM Plant

## Location

The GM Stamping Plant site is located west of the White River and immediately south of Washington Street, in the center of IndianapolisMarion County in the southwest quadrant of downtown Indianapolis. The site is within the Indianapolis Regional Center.


Vicinity Map

| GM Site | - | Railroad |
| :---: | :---: | :---: |
| Study Area |  | Interstate |
| Regional Center |  | Major Street |
| Marion County |  | Park |
| Airfield |  | River / Creek |
| Airport |  |  |



## GM Stamping Plant Reuse Study

## Boundaries and Size

The GM Stamping Plant Site is bounded by the CSX Railroad to the north, Oliver Avenue to the south, White River Parkway West Drive to the east and Arbor Avenue, Division Street and Harding Street on the west. The size of the GM Stamping Plant site is approximately 115 acres.

The GM Stamping Plant Study Area boundaries are comprised of the 2000 Census block groups that are adjacent to the site. Census block groups were used because they provide the smallest geographic area for which many demographic data exist. The Study Area boundaries are roughly Michigan Street to the North, Morris Street and Interstate 70 to the south, West Street and Missouri Street to the east, and Belmont Avenue to the west.

The size of the GM Study Area is approximately 1,345 acres, which is $0.6 \%$ of the total area of Marion County.

Larger maps are located in Appendix A.


GM Site and Study Area

GM Site
Study Area


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

## Existing Land Use

The GM Study Area does not contain any agricultural or mining-related land uses. The predominant land uses in the Study Area are special use (33.6\%), industrial (19.3\%), and single-family residential (10.2\%). A large part of the special use category includes IUPUI and the White River State Park, which dominate the northeast quadrant of the Study Area. Much of the land use in the Study Area can be attributed to railroad, streets, and river-related property.

When compared to Marion County, the Study Area contains disproportionately large amounts of industrial and special uses and disproportionately small amounts of commercial and single-family residential uses.

Larger map is located in Appendix A.


## Existing Land Use

GM Site Study Area

Low-Medium Density Residential Medium Density Residential High Density Residentia Office Commercial
Community Commercial
Heavy Commercial
Regional Commercial

Light Industrial
Heavy Industria
Parks and Open Space
Special Use
Research and Technology
Vacant


Source: Marion County Assessor Records and Indianapolis - Marion County Geographic System

DESCRIPTION OF THE STUDY AREA

| Existing Land Use |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Study Area |  |  | Marion County |  |  |
| Use Category | Parcels | Acres | Percent of Total Land | Parcels | Acres | Percent of Total Land |
| Agricultural (Vacant) | 0 | 0.0 | 0.0\% | 486 | 9,517.2 | 4.3\% |
| Agricultural | 0 | 0.0 | 0.0\% | 637 | 15,677.2 | 7.0\% |
| Mining | 0 | 0.0 | 0.0\% | 5 | 0.6 | 0.0\% |
| Industrial (Vacant) | 46 | 45.6 | 3.4\% | 857 | 2,241.8 | 1.0\% |
| Industrial | 69 | 260.0 | 19.3\% | 2,274 | 12,840.7 | 5.7\% |
| Commercial (Vacant) | 77 | 29.1 | 2.2\% | 3,936 | 3,904.3 | 1.8\% |
| Commercial (Multi-Family) | 20 | 3.4 | 0.3\% | 1,922 | 7,990.4 | 3.6\% |
| Commercial | 118 | 55.3 | 4.1\% | 13,380 | 21,967.9 | 9.8\% |
| Residential (Vacant) | 317 | 29.1 | 2.2\% | 35,440 | 15,164.8 | 6.8\% |
| Residential (Single-Family) | 1,173 | 137.8 | 10.2\% | 248,173 | 81,986.2 | 36.7\% |
| Residential (Two-Family) | 233 | 27.1 | 2.0\% | 11,619 | 1,837.0 | 0.8\% |
| Residential (Three-Family) | 7 | 0.9 | 0.1\% | 366 | 59.9 | 0.0\% |
| Residential (Other) | 19 | 2.1 | 0.2\% | 1,789 | 1,519.3 | 0.7\% |
| Condominiums | 44 | 1.6 | 0.1\% | 19,011 | 1,516.5 | 0.7\% |
| Tax-Exempt (Special Use) | 341 | 451.4 | 33.6\% | 9,778 | 42,432.4 | 19.0\% |
| Other | 59 | 301.6 | 22.4\% | 3,160 | 4,920.1 | 2.2\% |
| Totals | 2,523 | 1,345.0 | 100.0\% | 352,833 | 223,576.0 | 100.0\% |

## Proposed Land Use

Land use in Indianapolis is guided by the Marion County Comprehensive Plan. The Comprehensive Plan is required by state statute as a basis for zoning and must include objectives and policies for future land development and development of public ways, places, land, structures and utilities. It is also required by a number of state and federal grants programs in which the City takes part.

The Marion County Comprehensive Plan is comprised of neighborhood plans, corridor plans, parks plans, the Marion County Thoroughfare Plan and township-level land use plans. Proposed land use in the GM Study area consists of three separate land use plans: Near Westside Neighborhood Plan (1994), West Indianapolis Neighborhood Plan (1996), and the Regional Center Plan 2020 (2004).

The West Indianapolis Development Corporation is currently leading an effort to update the 1996 neighborhood plan.

Larger map is located in Appendix A.


Proposed Land Use - Study Area


Source: Indianapolis-Marion County Comprehensive Land Use Plan and Indianapolis - Marion County Geographic System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

The GM Study Area is highly-developed and the proposed land use does not differ much from the existing land use. The current industrial areas are proposed to remain industrial. The current low-density residential areas are proposed to remain low-density residential. Special use in the Study Area is dominated by IUPUI and the Indianapolis Zoo, which are proposed to remain the same.

One notable difference between proposed land use and existing land use pertains to the intensity of the proposed development. Much of the Study Area is within the Regional Center, where proposed land use calls for a greater amount of high-density commercial and residential development. This can be evidenced in the area just north of the GM Site which is proposed for high density residential use.

| Proposed Land Use |  |  |
| :--- | ---: | ---: |
| Use Category | Acres | Percent |
| Commercial | 61.1 | $4.5 \%$ |
| Heavy Industrial | 294.6 | $21.9 \%$ |
| High Density Residential | 47.3 | $3.5 \%$ |
| Light Industrial | 40.6 | $3.0 \%$ |
| Low Density Residential | 198.1 | $14.7 \%$ |
| Medium Density Mixed Use | 75.2 | $5.6 \%$ |
| Medium Density Residential | 18.0 | $1.3 \%$ |
| Parks/Open Space | 261.4 | $19.4 \%$ |
| Regional Center High Density Mixed Use | 1.1 | $0.1 \%$ |
| Special Use | 246.4 | $18.3 \%$ |
| Not Classified - Railroads, Streets, Water | 101.3 | $7.5 \%$ |
| Totals | $1,345.0$ | $100.0 \%$ |

## Zoning

The GM Study Area zoning classifications are:
C1 RC - Office Buffer District, Regional Center: Exclusive office district including (semi) public uses; used as transition

C3 RC - Neighborhood Commercial, Regional Center: Range of retail and service; allows C1 uses plus gas/convenience and restaurants

C7 RC - High Intensity Commercial, Regional Center: Major arterials; allows most C1 uses and all C3 (Neighborhood Commercial), C4 (Community-Regional Commercial), C5 (General Commercial), and C6 (Thoroughfare Service) uses. Also allows major outdoor storage

CBD2 RC - Central Business District Two, Regional Center:Various mixed uses permitted including attached residential; 100\% lot coverage (no setbacks); Height unlimited except for sky-exposure plane; Off-street parking required

CBDS - Central Business District Special, Regional Center: Allows for develpment specified in the rezoning petition

D5 RC - Dwelling District Five, Regional Center: 4.5 du/acre; Urban developed medium-high density single family; duplexes on any lot

D8 RC - Dwelling District Eight, Regional Center: 5-26 du/acre; Special district, for renewal areas, full range of residential use types

I4U RC- Heavy Industrial Urban, Regional Center: Permits heavy and medium Industrial uses including outdoor operations and storage; some uses require special exceptions

More detailed information is available at: http://www.indy.gov/egov/ city/dmd/planning/zoning/Pages/municode.aspx


Source: City of Indianapolis Division of Planning and Indianapolis - Marion County Geographic System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Natural Resources: Soil Types and Geology

The soils in the central part of Indianapolis are often highly modified by decades of construction, compaction, stripping of topsoil, filling and other disturbances. The USDA soil survey for Marion County classifies the soil of the GM site as "Urban Land-Genesee complex." This soil type is typically found in floodplain areas and is generally welldrained.

According to The Encyclopedia of Indianapolis, the subject site is located on coarse-grained glacial outwash deposit overlying bedrock. According to the EDR Radius Map ${ }^{\text {TM }}$ Report with GeoCheck ${ }^{\oplus}$, bedrock was encountered at a depth of 81 feet in a production well on the subject site property.


Soil Types

| $\square$ GM Site | $\longrightarrow$ | Railroad |
| :--- | :--- | :--- |
| $\square$ Soil Type | $\square$ | Park |
| $\square$ | Crosby - Fox | $\square$ |
| $\square$ | Building |  |
| $\square$ | $\square$ | Parcel |
| $\square$ | $\square$ Water | $\square$ |



Source: Indianapolis - Marion County Geographic Information System and ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT, Haley \& Aldrich, Inc.

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Natural Resources: Flooding and Drainage

Much of the GM Site is within the 500 year floodplain. However, the Site is identified as only vulnerable to flood depths of less than one foot. Because of the shallow depth, the GM Site is not subject to flood control regulations.


Flood Plain

| $\square$ GM Site | - | Railroad |
| :--- | :--- | :--- |
| Flood Plain | $\square$ | Park |
| Floodway | $\square$ | Building |
| $\square$ | $\square 00$ Year |  |
| $\square$ |  | Parcel |



## GM Stamping Plant Reuse Study

## Natural Resources: Street Tree Inventory

Street trees in Marion County are regulated by the Department of Code Enforcement and maintained by the Department of Public Works, Urban Forestry Section.

Trees on private property are regulated through the landscape provisions of the zoning ordinances. Landscaping regulations are found in the industrial, commercial and multi-family districts. Trees are typically required along street frontages, in buffer areas and in commercial parking lots with over 100 spaces.

An elaborate and extensive planting of trees and shrubs was installed along Washington Street in the mid-1980s by GM. This was done in the right-of-way in lieu of required landscaping elsewhere on the site. In this instance, locating the landscaping along the street was a more effective buffer than would have been provided by locating the landscaping as required by ordinance.

Emerald Ash Borer has spread to northern reaches of Marion County. The mortality rate for ash trees infested with this pest is virtually $100 \%$. Although not currently found in the Downtown, its spread across the County seems inevitable. About one-third of the streets trees on the east and south boundaries of the GM Site are ash. About $10 \%$ of the trees in the landscaping along Washington Street are ash.


Street Tree Inventory

| $\square$ | GM Site | $\square$ | Railroad |
| :--- | :--- | :--- | :--- |
| 0 | Tree | $\square$ | Park |
|  |  | $\square$ | Building |
|  |  | $\square$ | Parcel |
|  |  | $\square$ | River / Creek |



## GM Stamping Plant Reuse Study

## Natural Resources: Topography

Much of the topography in the GM Study Area is relatively low lying. This is particularly true of the GM Site. Due to its proximity to the White RIver, the Site is vulnerable to potential flooding issues ( 500 year flood plain).

According to the EDR Radius Map ${ }^{\text {TM }}$ Report with GeoCheck ${ }^{\oplus}$, the GM Site is topographically flat with a slight downward slope to the east from an elevation of approximately 700 feet on the west end to 688 feet on the east end.


Topography



Source: Indianapolis - Marion County Geographic Information System and ASTM PHASE I ENVIRONMENTAL SITE ASSESSMENT, Haley \& AIdrich, Inc.

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Development Constraints: Brownfields

The now idled GM plant meets the definition of brownfield in the federal and state statute. As can be seen from the map to the right, there are also numerous brownfields and sites of concern within the Study Area, and adjacent to the GM Site.

Reuse considerations will be influenced by on-site contamination, and the costs to remediate to achieve the determined redevelopment goals. Some portions of the Site will be more appropriate for residential reuse consideration.

The GM Site has witnessed many smaller remedial activities during its operational life, but is not yet fully characterized for its subsurface condition. A data gap analysis has begun, and initial draft results from this effort should be available by mid/late June, 2011. These initial data should help identify any portions of the site that may be more appropriate for residential and mixed use consideration.

Motors Liquidation Corp. conducted a Phase I Environmental Assessment dated April 30, 2010 (Haley \& Aldrich) to provide an environmental history of the site, and it is available for review on the Resource Table


2010 Brownfield Inventory


Source: Indianapolis Department of Metropolitan Development and Indianapolis - Marion County Geographic Information System

## Transportation and Access: Overview

The GM Stamping Plant is located west of the White River and immediately south of Washington Street, in the center of Indianapolis-Marion County near downtown Indianapolis.

Known as "The Crossroads of America," Indianapolis is served by more Interstate highway segments (seven) than any other city in the United States. Indianapolis is the most centrally-located city to the top 100 markets, with $65 \%$ of the U.S. population living within a one day drive.

The Site is less than one-tenth of a mile from Washington Street (formerly U.S. 40) and one-half mile from the Interstate 70 Harding Street interchange. Interstate 70 ingress and egress are available from the east and west. Access is also available to the following interstates:

- Interstate 65 interchange - approximately two miles east.
- Interstate 74 east interchange - approximately 11 miles east/ southeast.
- Interstate 74 west interchange - approximately 14 miles west/ northwest.
- Interstate 69 north interchange - approximately 17 miles northeast.
Indianapolis International Airport is located approximately 8 miles west/southwest of the Site and is easily accessible via I-70 or Washington Street. A new, 40-gate \$1 billion midfield terminal opened in 2008. The airport averages 145 daily flights to 34 non-stop destinations and served approximately 7.5 million passengers in 2009.

In 2009, Indianapolis International Airport was the eighth busiest cargo center in the United States and the 22nd busiest in the world. The airport is home to the second-largest FedEx operation in the world.


Transportation - Marion County



## GM Stamping Plant Reuse Study

In addition to being a hub for highways, Indianapolis is also a hub for freight rail. The City is served by two Class I railroads (CSX and Norfolk Southern) and four shortlines (Indiana Railroad Co., Indiana Southern, Louisville \& Indiana Rail, and Central Railroad of Indiana).

Indianapolis is at the hub of an extensive rail network, with a total of 26 rail corridors in operation today. These corridors can be classified into four major categories: Through Line (inter-city rail traffic), Industrial Line (on-line customers), Connector (connects traffic between through and industrial lines), Preservation/Passenger Line (occasional recreation and preserved for potential future uses).

There are five key rail freight facilities in the Indianapolis area:

- Avon Yard-major classification yard with 1,400-1,800 cars/day.
- Hawthorne Yard - industrial support yard with approximately 260 cars/day.
- State Avenue Yard - interchange yard with Hawthorne Yard with approximately 40 cars/day.
- Transfer Yard - industrial support for GM Truck and Bus plant.
- Senate Ave. Terminal - Bulk transfers.


## Transportation and Access: Study Area

Washington Street and Kentucky Avenue, which are primary arterial streets, are located within one-quarter mile of the GM Site. Oliver Avenue, a secondary arterial street, directly serves the Site. Interstate 70 is located within one-half mile of the Site.

The Northern portion of the Site is intersected by a CSX Railroad main line. The Site is directly served by a CSX railroad spur rail line and CSX Railroad rail yards.


Transportation - Study Area


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Transportation and Access: Current Transit

The GM Site is served by bus service from the Indianapolis Public Transportation Corporation (IndyGo). IndyGo bus route 24 (Mars Hill) runs along Oliver Avenue and directly serves the Site with multiple bus stops. IndyGo bus route 8 (Washington Street) runs immediately to the north of the Site, with a bus stop located within one-quarter mile. Both bus routes connect with IndyGo's downtown loop, where transfers to other routes can be made.

Passenger rail service in Indianapolis is currently provided by the Amtrak Cardinal line with daily service to Chicago and service three times a week to Washington, D.C. and New York City. The Amtrak station is located at Union Station, approximately one mile away.

Immediately north of the Study Area is the southern terminus of the IU Health monorail. The monorail connects the IU Medical Center campus to IU Health/Methodist Hospital at 16th and Capitol Avenue.


Current Transit


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

## Transportation and Access: Proposed Transit Overview

Indy Connect, Central Indiana's Transportation Initiative, is a partnership of the Indianapolis Metropolitan Planning Organization (MPO), Central Indiana Regional Transportation Authority (CIRTA), and the Indianapolis Public Transportation Corporation (IndyGo) that is dedicated to providing Central Indiana residents with transportation options in support of the future development of our region.

Throughout 2010, residents of Central Indiana were asked to review and comment on a draft transportation plan that included bus, rail and roadways, connecting people to people and people to places. This draft plan was the result of decades of research by transportation experts and supported by a study by a private sector task force.

As everyone has a stake in the region's transportation future, the draft plan was shared and discussed in Central Indiana communities. More than 125 public meetings, informational displays, and community speaking engagements were held throughout the region, and educational materials were distributed to encourage further feedback.

A proposed regional transportation plan has been developed and is a result of the extensive public outreach and planning by regional transportation planning experts. This plan is the most comprehensive ever developed for the Central Indiana region - with more help from the public than ever before.

Additional public meetings will be held to gather more public comment and answer questions about the plan. Then the Indiana State Legislature will have the opportunity to approve a local funding source for transit and allow counties the option to hold a referendum to join the regional transit system.

It is important to note that the bus and rail services proposed are preliminary and that their locations could change due to future funding or updates to the plan.


INDY CONNECT
CENTRAL INDIANA'S TRANSPORTATION INITIATIVE

## GM Stamping Plant Reuse Study

## Transportation and Access: Proposed Bus Transit

The GM Study Area is included in IndyConnect, a long-range, regional transportation plan. Bus transit services proposed for the GM Study Area include:

- Bus Rapid Transit (BRT*) and express bus service along Washington Street, immediately north of the GM Site.
- Express bus service along Interstate 70 to the south.
- Bus circulator service between IUPUI/IU Medical Center and downtown.

As proposed, existing IndyGo bus routes would provide connections to these newly proposed bus services.


Proposed BusTransit
 minutes and controls traffic signals to reduce travel time. BRT has frequent stops at upgraded transit stations with lighting, benches, and announcements so travelers know when the next bus is arriving.


Source: Indianapolis - Indianapolis Metropolitan Planning Organization, Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Transportation and Access: Proposed Rail Transit

Included in the IndyConnect long-range, regional transportation plan is proposed streetcar, light rail and commuter rail service. High speed rail has been proposed by the Midwest High Speed Rail Association. Union Station would serve as the transportation hub for the commuter and high speed rail systems.

Proposed rail transit service for the GM Study Area includes:

- Streetcar/light rail along Washington Street, immediately north of the GM Site.
- High speed rail and commuter rail along the CSX tracks immediately north of the GM Site connected to Union Station.
Existing IndyGo bus routes would provide connections to the proposed commuter rail services and other proposed rail services to points north, south and east. The streetcar/light rail along Washington Street could potentially have a transit stop conveniently located to the GM Site.


Proposed Rail Transit


Source: Indianapolis - Indianapolis Metropolitan Planning Organization, Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

## Transportation and Access: Proposed High Speed Rail

There are many organizations -- private, public, and non-profit -- who are advocating a Midwest high speed rail system. This system, with its hub in Chicago, would eventually extend to 11 Midwestern states. Indiana would benefit from having three lines cross the state, while Indianapolis would have direct connections to Chicago, Cincinnati, and Louisville. It is estimated that the new routes will cut travel time in half when compared to existing rail service. Potential stations in Indianapolis include Union Station and Indianapolis International Airport. The GM Study Area is located between these potential stations.


Proposed High Speed Rail Network

## GM Stamping Plant Reuse Study

## Infrastructure \& Utilities: Sidewalks

The area surrounding the GM Stamping Plant is well-served by sidewalks. In most cases, sidewalks exist on both sides of residential streets; however, conditions vary. Sidewalks on arterial streets include:

- Oliver Avenue on the north and south side.
- White River Parkway West Drive on the west side.
- Harding Street on the west side from Washington Street south to the first railroad track and on the east side from Oliver Avenue north to the first railroad track. The area between the railroad tracks generally lacks adequate sidewalks.

The map to the right depicts the locations of existing sidewalks (green) and where there are no sidewalks (red).


Infrastructure - Sidewalks


Source: Ball State University College of Architecture and Planning- Indianapolis and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA PHYSICAL

## Infrastructure \& Utilities: Levees

The GM Stamping plant is protected by a levee along this portion of the White River. As mentioned earlier, much of the GM Site is within the 500 year floodplain, but only vulnerable to flood depths of less than one foot. Because of the shallow depth, the Site is not subject to flood control regulations.


Infrastructure - Levees



## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

## Infrastructure \& Utilities: Capital Improvements

Several capital improvement projects near the GM Site have recently been completed or are scheduled to be completed in 2011. One projest is scheduled for 2019. These projects include:

- CS-18-072A Combined Sewer Overflow (CSO) project underneath GM site - 2007)
- LD-24-002 (Levee project along White River from the Zoo to Oliver Avenue - 2007)
- RS-09-001 (Washington Street resurfacing - 2009)
- RS-10-202 (Oliver Avenue resurfacing - 2010)
- RS-11-510 (Oliver Avenue and McCarty Street resurfacing 2011)
- CS-18-072E (CSO project underneath GM site - 2019)

The table on the following page lists recent, current and scheduled capital improvement projects for the GM Study Area.

Larger map is located in Appendix A.


Infrastructure - Capital Improvement Projects


| Capital Improvement Project |  |
| :--- | :--- |
| $\square$ | Bridges/ Culverts |
| $\square \square \square$ | coo |
| $\square \square \square$ | Levees/ Dams |
| $\square \square \square$ | Sanitary Sewers |
| $\square \square \square$ | Streets |
| $\square \square \square$ | Traffic |


(

$\sim$
Source: Indianapolis Department of Public Works and Indianapolis - Marion County Geographic Information System

| Capital Improvement Projects |  |  |
| :--- | ---: | ---: |
| Project Number | Type | Project Year |
| CS-00-077B | CSO | 2002 |
| CS-24-105 | CSO | 2003 |
| ST-25-035 | Streets | 2003 |
| SS-24-007 | Sanitary Sewers - Rehabilitation | 2004 |
| TS-24-007 | Traffic | 2004 |
| CS-24-044 | CSO | 2005 |
| CS-30-002 | Sanitary Sewers | 2005 |
| LD-00-019 | Levees / Dams | 2006 |
| CS-18-072A | CSO | 2007 |
| CS-18-072A | CSO | 2007 |
| LD-24-002 | Levees / Dams | 2007 |
| ST-24-009 | Traffic | 2007 |
| BM-31-005A | Bridges/ Culverts - Federal Aid | 2008 |
| CS-24-103 | CSO | 2008 |
| LD-00-019A | Levees / Dams | 2008 |
| TS-24-004 | Traffic - Federal Aid | 2008 |
| TS-24-004 | Traffic - Federal Aid | 2008 |
| RS-09-001 | Streets | 2009 |
| ST-25-034J | Streets - Federal Aid | 2009 |


| Capital Improvement Projects |  |  |
| :--- | ---: | ---: |
| Project Number | Type | Project Year |
| RS-10-200 | Streets | 2010 |
| RS-10-201 | Streets | 2010 |
| RS-10-201 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-201 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| RS-10-202 | Streets | 2010 |
| ST-25-034Q | Streets - Federal Aid | 2010 |
| RS-11-510 | Streets | 2011 |
| RS-11-510 | Streets | 2011 |
| RS-11-508 | Streets | 2011 |
| ST-25-034P | Streets - Federal Aid | 2011 |
| BM-31-073 | Streets | 2015 |
| CS-18-072E | CSO | 2019 |

## Infrastructure \& Utilities: Electrical Service

The GM Site is served by Indianapolis Power and Light, and an electrical substation is located on the property.


Utilities - Electrical Service


## Infrastructure \& Utilities: Sanitary Sewers

General Inventory:
-Harding Street - 42-60 inch brick interceptor
-15-24 inch VCP gravity combined collection lines throughout the area.

The sanitary sewer system for the City of Indianapolis is aging. The main sewer arteries, known as "interceptors," need relief in areas that are growing or projected to grow in the coming years. Small diameter sewers in many neighborhoods need rehabilitation and repair.

The sanitary sewer system extends to most of the Marion County borders, covers 222 square miles, and includes 24 major interceptors.

The City has developed several plans and programs to address various sanitary sewer infrastructure needs. These include:

- A plan to significantly reduce raw sewage overflows.
- A Sanitary Sewer Master Plan to relieve the main sewer arteries, lift stations and force mains that need additional capacity.
- A Basin Master Plan and Sanitary Sewer Evaluation Study to rehabilitate small-diameter sewers in neighborhoods and reduce surface water leaking into crumbling sewers and manholes.
- Sewer cleaning and public education programs to prevent and reduce overflows caused by grease blockages, sludge, debris and illegally connected downspouts and sump pumps.


Utilities - Sanitary Sewers



## Infrastructure \& Utilities: Storm Sewers

General Inventory:
-Washington Street - 24-60 inch RCP pipe
-Harding Street - 12 inch VCP CSO inlets
-Oliver Avenue - 12 inch VCP CSO inlets
-White River Parkway - Rip Rap Stone collectors
Combined sewer outfalls are located on the east side of the White River to the north and south of the GM Site. During periods of normal rainfall, the systems function properly by conveying both storm water and sewage to wastewater treatment facilities. However, during floods or periods of heavy rainfall, this combined system can allow raw sewage to overflow, called Combined Sewer Overflows (CSOs), into our streams and rivers causing a threat to public health.

The City of Indianapolis recently entered into an agreement with the EPA and the Indiana Department of Environmental Management known as the Combined Sewer Overflow (CSO) Consent Decree. Under the decree, the City has developed and is executing a long term control plan to curb the overflow of raw sewage from combined sewers into local waterways. Utilizing value engineering, the plan allows the City to meet required performance criteria for a 2025 timeline, in a cost-effective manner that removes 3.5 billion gallons of sewage ahead of schedule and at a reduced cost. The new program is slated to reduce sewage overflows from the current average of 7.8 billion gallons per year to 414 million gallons at the end of the program with less risk of groundwater contamination and an even greater reduction than


Utilities - Storm Sewers


Source: Indianapolis - Marion County Geographic Information System

Infrastructure \& Utilities: Water

General Inventory:
-Washington Street - 36 inch
-White River Parkway - 30 inch

- Oliver Avenue - 10 inch

The GM Site is fully served by Indianapolis Water.


Utilities - Water Mains


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
PHYSICAL

## Infrastructure \& Utilities: Chilled Water, Steam and Gas

Citizens Thermal provides chilled water and steam to nearby businesses, including Indiana University - Purdue University at Indianapolis, Lucas Oil Stadium and Diamond Chain, within the GM Study Area.

Across downtown Indianapolis, more than 250 commercial buildings and industries depend on steam for heat and more than 60 utilize chilled water for cooling.

In 1893, Indianapolis Power and Light's Kentucky Avenue Station (Perry K Steam Plant) in downtown Indianapolis began producing electricity. In 1905 the Perry K Plant began conversion to a steam production facility that would provide heat to large buildings and industries in the downtown area. Today Perry K is the primary engine that drives Citizens Thermal and supplies the second largest district steam system in the United States. The plant provides steam for heat and hot water to more than 200 commercial buildings and industries across downtown. Perry K's steam also helps power Thermal's chilled water facilities which cool more than 60 large facilities around downtown.

The GM Site is fully served by Citizens Gas; however, gas lines are not available in map form.


Utilities - Chilled Water and Steam



Source: Indianapolis - Marion County Geographic Information System

## Vacant Land

Approximately $8.4 \%$ of the land in the GM Study Area is vacant, compared with $15.7 \%$ in Marion County. Within the Study Area, the largest categories of vacant land are industrial, commercial, and residential. This compares to Marion County where the largest categories of vacant land are residential and agricultural. Given the high-density, development pattern of the Study Area, it would stand to reason that there is less vacant land.

In comparison to Marion County, the amount of vacant industrial and commercial land in the Study Area is disproportionately high while the amount of vacant residential and tax exempt land is disproportionately low.

See Appendix B for list of vacant land owners.



Vacant Land


Source: Marion County Assessor Records and Indianapolis - Marion County Geographic System

## GM Stamping Plant Reuse Study

## Special Features

The GM Site is adjacent to White River and conveniently located near regional amenities offered in downtown Indianapolis. The site offers easy access for rail and truck freight. The area to the west of the site is primarily industrial, while residential is located to the south. Specific features and considerations include:

- Adjacent to the White River.
-Adjacent to rail transportation.
-Easy access to transportation networks.
- Near downtown retail.
-Near downtown entertainment.
- Near downtown employment (largest employment hub in the state).
- Near IUPUI
-Brownfield site.


Aerial view of GM Site

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

## Economics: Employment Types and Trends

## GM Study Area/Marion County 2010 Comparisons

In the GM Study Area in 2010 there were no residents employed in Agriculture/Forestry/Fishing/Hunting/Mining jobs.

When compared to Marion County, the following employment trends were seen in the Study Area. The proportion of persons employed in:

- Construction jobs was approximately $84 \%$ higher.
- Manufacturing jobs was approximately $17 \%$ higher.
- Wholesale jobs was approximately $43 \%$ higher
- Retail jobs was approximately $13.5 \%$ higher.
- Transportation/Warehousing/Utilities jobs was approximately 38\% lower.
- Information jobs was approximately 77\% lower.
- Finance/Insurance/Real Estate jobs was approximately 58\% lower.
- Service jobs was approximately 2\% higher.
- Public Administration jobs was approximately 29\% lower.

2010 Employment Comparisons


[^1]
## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA

## Economics: Employment Types and Trends

2000 and 2010 Employment Comparisons (Persons Residing
in the GM Study Area)
Between 2000 and 2010 in the GM Study Area, the following employment trends were seen:

- Agriculture/Forestry/Fishing/Hunting/Mining jobs remained the same.

GM Study Area Employment


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

- Construction jobs decreased approximately $22 \%$.
- Manufacturing jobs decreased approximately 35\%.
- Wholesale jobs decreased approximately $19.5 \%$.
- Retail jobs decreased approximately $14 \%$.
- Transportation/Warehousing/Utilities jobs decreased approximately 8\%.
- Information jobs decreased approximately $18 \%$.
- Finance/Insurance/Real Estate jobs decreased approximately 6\%.
- Service jobs increased approximately 5\%.
- Public administration jobs increased approximately $3 \%$.
- Total number of jobs decreased approximately $10 \%$.

| GM Study Area Employment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2000 |  | 2010 |  |
| Category | Number | Percent | Number | Percent |
| Agriculture/Forestry/Fishing/Hunting/Mining | 0 | 0.0\% | 0 | 0.0\% |
| Construction | 226 | 11.8\% | 177 | 10.2\% |
| Manufacturing | 297 | 15.5\% | 193 | 11.2\% |
| Wholesale Trade | 128 | 6.7\% | 103 | 6.0\% |
| Retail Trade | 252 | 13.2\% | 217 | 12.6\% |
| Transportation/Warehousing/Utilities | 75 | 3.9\% | 69 | 4.0\% |
| Information | 11 | 0.6\% | 9 | 0.5\% |
| Finance/Insurance/Real Estate/Rental/Leasing | 62 | 3.2\% | 58 | 3.4\% |
| Services | 802 | 41.9\% | 839 | 48.6\% |
| Public Administration | 60 | 3.1\% | 62 | 3.6\% |
| Totals | 1,913 | 100.0\% | 1,727 | 100.0\% |

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA

## Economics: Employment Types and Trends

2000 and 2010 Employment Comparisons (Persons Residing
in Marion County)
Between 2000 and 2010 in Marion County, the following employment trends were seen:

- Agriculture/Forestry/Fishing/Hunting/Mining jobs decreased approximately $2 \%$.
- Construction jobs decreased approximately $15 \%$.

Marion County Employment


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

- Manufacturing jobs decreased approximately 32.5\%.
- Wholesale jobs decreased approximately $9 \%$.
- Retail jobs decreased approximately $12 \%$.
- Transportation/Warehousing/Utilities jobs decreased approximately $1 \%$.
- Information jobs decreased approximately 29\%.
- Finance/Insurance/Real Estate jobs decreased approximately 11\%.
- Service jobs increased approximately $10 \%$.
- Public administration jobs increased approximately $12 \%$.
- Total number of jobs decreased approximately 4.5\%.

| Marion County Employment |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 2000 |  | 2010 |  |
| Category | Number | Percent | Number | Percent |
| Agriculture/Forestry/Fishing/Hunting/Mining | 845 | 0.2\% | 825 | 0.2\% |
| Construction | 27,316 | 6.3\% | 23,115 | 5.6\% |
| Manufacturing | 58,718 | 13.6\% | 39,626 | 9.6\% |
| Wholesale Trade | 19,061 | 4.4\% | 17,336 | 4.2\% |
| Retail Trade | 51,994 | 12.0\% | 45,817 | 11.1\% |
| Transportation/Warehousing/Utilities | 27,183 | 6.3\% | 26,830 | 6.5\% |
| Information | 12,205 | 2.8\% | 8,668 | 2.2\% |
| Finance/Insurance/Real Estate/Rental/Leasing | 37,411 | 8.7\% | 33,228 | 8.1\% |
| Services | 178,791 | 41.3\% | 196,271 | 47.6\% |
| Public Administration | 18,778 | 4.3\% | 21,051 | 5.1\% |
| Totals | 432,302 | 100.0\% | 412,767 | 100.0\% |

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

## Economics: Major Employers

General Motors currently employs approximately 1,600 people at its Metal Fabrication Division. The largest employer in the Study Area is Indiana University - Purdue University at Indianapolis, which employs approximately 7,000 people. There are nine other businesses that employ 100 or more employees within the Study Area.

Within the Regional Center and nearby downtown area, there are 15 companies that employ 500 or more people. The primary industries of these businesses include: government, life sciences, insurance, health services, telecommunications and legal services.


Major Employers


Source: Business data provided by Infogroup and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

| Major Employers in the GM Study Area |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Name | Address | Type of Business | Employees |
| 1 | Aramark Uniform Services | 2050 Oliver Ave. | Uniform Supply Service | 100 |
| 2 | Carter-Lee Lumber Company | 1717 W Washington St. | Lumber Wholesale | 130 |
| 3 | Diamond Chain Company | 402 Kentucky Ave. | Manufacturing | 550 |
| 4 | General Motors Metal Fabrication Division | 340 S White River Parkway W Dr. | Manufacturing | 1,623 |
| 5 | Goodwill Donation Center | 1635 W Michigan St. | Charitable Institution | 200 |
| 6 | Indiana State Museum | 650 W Washington St. | Museum | 130 |
| 7 | Indiana UniversityPurdue University at Indianapolis | 355 Lansing St. | University | 7,066 |
| 8 | Indianapolis Public Transportation Corporation | 1501 W Washington St. | Public <br> Transportation | 460 |
| 9 | Indianapolis Zoo | 1200 W Washington St. | Zoo | 260 |
| 10 | National Collegiate Athletic Association | 700 W Washington St. | Athletic Association | 500 |
| 11 | National Institute for Fitness and Sports | 250 University Blvd. | Recreation and Fitness | 140 |


| Major Employers in the Regional Center |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Name | Address | Type of Business | Employees |
| 12 | AT\&T | 240 N Meridian St. | Telecommunications | 3,000 |
| 13 | Baker \& Daniels | 300 N Meridian St. | Legal Services | 681 |
| 14 | Barnes \& Thornburg | 11 S Meridian St. | Legal Services | 500 |
| 15 | City of Indianapolis* | 200 E Washington St. | Local Government | 7,500 |
| 16 | Clarian Health Partners* | 1701 Senate Blvd. | Health Services | 21,883 |
| 17 | Eli Lilly \& Co* | 639 S Delaware St. | Pharmaceutical Manufacturing | 12,068 |
| 18 | Exact Target | 20 N Meridian St. | Information Technology | 529 |
| 19 | Ice Miller | 1 American Square | Legal Services | 515 |
| 20 | Indianapolis Star | 307 N Pennsylvania St. | Newspaper | 1,441 |
| 21 | IndianapolisMarion County Public Library* | 40 E Saint Clair St. | Public Library | 650 |
| 22 | One America | 1 American Square | Insurance and Financial Services | 1,500 |
| 23 | Simon Property Group Inc | 225 W Washington St. | Real Estate Development | 1,100 |
| 24 | State of Indiana* | 402 W Washington St. | State Government | 30,454 |
| 25 | Wellpoint* | 120 Monument Circle | Insurance | 3,950 |
| 26 | Wishard Health Services* <br> (New 37 acre facility is under construction on the IUPUI campus) | 941 N Meridian St. | Health Services | 3,364 |

* Represents an employer's total employee count, only a portion of which may be located at this address.


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

## Economics: Unemployment Level \& Trends

In 1990, the GM Study Area's unemployment rate was twice as high as Marion County. By 2000, the Study Area's unemployment rate decreased significantly, narrowing the disparity between the areas. By 2015, it is estimated that the Study Area's unemployment rate will be on par with Marion County's rate.

GM Study Area Unemployment Rate


Marion County Unemployment Rate


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

The number of people in the labor force in the GM Study Area increased by approximately 4\% between 1990 and 2000. During the same period, the number of people not in the labor force increased by nearly $50 \%$.

|  | GM Study Area Labor Force |  |  |  |
| :--- | :---: | ---: | ---: | ---: |
|  | 1990 | $\mathbf{2 0 0 0}$ |  |  |
| In Labor Force | 2,036 | $56.0 \%$ | 2,113 | $47.1 \%$ |
| Civilian Employed | 1,759 | $48.4 \%$ | 1,913 | $42.6 \%$ |
| Civilian Unemployed | 277 | $7.6 \%$ | 200 | $4.5 \%$ |
| In Armed Forces | 0 | $0.0 \%$ | 0 | $0.0 \%$ |
| Not in Labor Force | 1,598 | $44.0 \%$ | 2,376 | $52.9 \%$ |
| Total | 3,634 | $100.0 \%$ | 4,489 | $100.0 \%$ |


|  | Unemployment Rate Comparisons |  |  |
| :--- | :---: | ---: | ---: |
|  | $\mathbf{1 9 9 0}$ | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 1 0}$ |
| GM Study Area ${ }^{1}$ | $7.6 \%$ | $4.5 \%$ | $17.3 \%$ |
| Marion County $^{2}$ | $3.5 \%$ | $2.7 \%$ | $10.0 \%$ |
| United States $^{2}$ | $5.6 \%$ | $4.0 \%$ | $9.6 \%$ |

1-Estimated, 2 - Actual
The differences between the labor force data (Census) to the left and unemployment rate comparison data (Bureau of Labor Statistics) above result from diffferent data sources and survey time periods.

The number of people in the labor force in Marion County increased by approximately $7 \%$ between 1990 and 2000. During the same period, the number of people not in the labor force increased by approximately $9 \%$.

|  | Marion County Labor Force |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
|  | 1990 |  |  | $\mathbf{2 0 0 0}$ |  |  |
| In Labor Force | 427,269 | $69.6 \%$ | 457,567 | $69.1 \%$ |  |  |
| Civilian Employed | 401,124 | $65.3 \%$ | 432,302 | $65.3 \%$ |  |  |
| Civilian Unemployed | 23,409 | $3.8 \%$ | 24,569 | $3.7 \%$ |  |  |
| In Armed Forces | 2,736 | $0.4 \%$ | 696 | $0.1 \%$ |  |  |
| Not in Labor Force | 186,884 | $30.4 \%$ | 204,362 | $30.9 \%$ |  |  |
| Total | 614,153 | $100.0 \%$ | 661,929 | $100.0 \%$ |  |  |

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

## Economics: Income Types

Median family, average family and per capita incomes all increased significantly in the GM Study Area between 1990 and 2010, with median family income nearly doubling. Median family, average family and per capita incomes also increased significantly in Marion County between 1990 and 2010.

The increase in median county family income for the GM Study Area between 1990 and 2010 was greater than the corresponding increase in Marion County. The increases in average family income and per capita income in the GM Study Area were less than the corresponding increases in Marion County.

| GM Study Area Income Types |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Category | 1990 | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 1 0}$ | $\mathbf{2 0 1 5}$ |
| Median Household Income | $\$ 16,881$ | $\$ 25,435$ | $\$ 33,255$ | $\$ 38,163$ |
| Average Household Income | $\$ 25,840$ | $\$ 31,108$ | $\$ 42,616$ | $\$ 47,676$ |
| Per Capita Income | $\$ 9,367$ | $\$ 14,495$ | $\$ 16,184$ | $\$ 18,243$ |


| Marion County Income Types |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Category | 1990 | 2000 | 2010 | 2015 |
| Median Household Income | $\$ 29,152$ | $\$ 40,455$ | $\$ 52,490$ | $\$ 60,860$ |
| Average Household Income | $\$ 36,135$ | $\$ 52,505$ | $\$ 64,488$ | $\$ 73,810$ |
| Per Capita Income | $\$ 14,614$ | $\$ 21,789$ | $\$ 26,830$ | $\$ 30,758$ |

GM Study Area Income Types


Marion County Income Types


Source: U.S. Bureau of the Census, 2000 Census of Population and Housing; ESRI forecasts for 2010 and 2015

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
ECONOMICS

Within the GM Study Area, in the period from 1990 through 2015 (estimate), the proportion of households with incomes under $\$ 25,000$ decreased. At the same time, household incomes of $\$ 25,000$ and higher generally increased.

GM Study Area Household Income


| GM Study Area Household Income |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Households by Income | Number | Percent | Number | Percent | Number | Percent | Number | Percent |
| <\$15,000 | 741 | 40.7\% | 451 | 26.1\% | 283 | 16.4\% | 254 | 14.8\% |
| \$15,000-\$24,999 | 521 | 28.6\% | 389 | 22.6\% | 360 | 20.9\% | 316 | 18.4\% |
| \$25,000-\$34,999 | 264 | 14.5\% | 312 | 18.1\% | 267 | 15.5\% | 236 | 13.8\% |
| \$35,000-\$49,999 | 158 | 8.7\% | 271 | 15.7\% | 283 | 16.4\% | 256 | 14.9\% |
| \$50,000-\$74,999 | 100 | 5.5\% | 211 | 12.2\% | 272 | 15.8\% | 311 | 18.1\% |
| \$75,000-\$99,999 | 20 | 1.1\% | 57 | 3.3\% | 189 | 11.0\% | 230 | 13.4\% |
| \$100,000-\$149,999 | 0 | 0.0\% | 34 | 2.0\% | 43 | 2.5\% | 69 | 4.0\% |
| \$150,000+ | 15 | 0.8\% | 0 | 0.0\% | 29 | 1.7\% | 44 | 2.5\% |
| Totals | 1,819 | 99.9\% | 1,725 | 100.0\% | 1,726 | 100.0\% | 1,716 | 99.9\% |

Source: U.S. Bureau of the Census, 2000 Census of Population and Housing; ESRI forecasts for 2010 and 2015

## GM Stamping Plant Reuse Study

In Marion County, in the period from 1990 through 2015 (estimate), the proportion of households with incomes under \$35,000 decreased. Incomes between $\$ 35,000$ and $\$ 50,000$ increased between 1990 and 2010, but are projected to decrease between 2010 and 2015. Household incomes of $\$ 50,000$ and higher increased between 1990 and 2010 and are projected to increase through 2015.

Marion County Household Income


| Marion County Household Income |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Households by Income | Number | Percent | Number | Percent | Number | Percent | Number | Percent |
| < \$15,000 | 73,936 | 23.1\% | 51,767 | 14.7\% | 37,906 | 10.3\% | 31,992 | 8.5\% |
| \$15,000-\$24,999 | 61,550 | 19.2\% | 48,841 | 13.9\% | 35,275 | 9.6\% | 29,064 | 7.8\% |
| \$25,000-\$34,999 | 54,820 | 17.1\% | 50,086 | 14.2\% | 37,196 | 10.1\% | 31,162 | 8.3\% |
| \$35,000-\$49,999 | 60,571 | 18.9\% | 62,520 | 17.7\% | 64,504 | 17.6\% | 48,084 | 12.8\% |
| \$50,000-\$74,999 | 46,130 | 14.4\% | 70,353 | 20.0\% | 79,172 | 21.6\% | 89,645 | 23.9\% |
| \$75,000-\$99,999 | 12,798 | 4.0\% | 33,978 | 9.6\% | 59,940 | 16.3\% | 66,420 | 17.7\% |
| \$100,000-\$149,999 | 5,982 | 1.9\% | 23,108 | 6.6\% | 35,801 | 9.7\% | 53,007 | 14.1\% |
| \$150,000+ | 4,034 | 1.3\% | 11,608 | 3.3\% | 17,456 | 4.8\% | 25,528 | 6.8\% |
| Totals | 319,821 | 99.9\% | 352,261 | 100.0\% | 367,250 | 100.0\% | 374,902 | 99.9\% |

Source: U.S. Bureau of the Census, 2000 Census of Population and Housing; ESRI forecasts for 2010 and 2015

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
DEMOGRAPHICS

## Demographics: Population Trends

Population in the GM Study Area increased 13.0\% between 1990 and 2000, and decreased $11.7 \%$ between 2000 and 2010. Population in Marion County increased 7.9\% between 1990 and 2000, and increased $5.0 \%$ between 2000 and 2010.



|  | Population |  |  |
| :--- | ---: | ---: | ---: |
|  | $\mathbf{1 9 9 0}$ | $\mathbf{2 0 0 0}$ | $\mathbf{2 0 1 0}$ |
| GM Study Area | 5,032 | 5,687 | 5,024 |
| Marion County | 797,159 | 860,454 | 903,393 |

## GM Stamping Plant Reuse Study

## Demographics: Population Size and Distribution

In 2010, the population in the GM Study Area was 5,024. The areas of greatest population density were located in the following areas:

- The Valley - the residential area immediately south and west of the GM plant.
- Residential areas west of Harding Street, immediately to the north and south of Interstate 70.
- H. Lauter Lofts - new condominium development north of the GM plant along Harding Street.
- Residential areas west of IndyGo and Carter-Lee lumber, north and south of Washington Street.
- Residential areas south of Michigan Street, between Belmont Avenue and White River Parkway West Drive.
- IUPUI Student housing between Michigan and New York Streets along the White River and Limestone Street.
The GM Study Area population decreased from 5,687 in 2000 to 5,024 in 2010. The H. Lauter Lofts added 43 condiminium units and new IUPUI student housing added 739 housing units. For the GM Study Area to decline by 663, the population loss in the surrounding residential areas was significantly greater.



## 2010 Population by Census Block



Source: Indianapolis - Marion County Geographic System; U.S. Bureau of the Census, 2010 Census of Population and Housing.

## 1990 Age Distribution

Age distribution in the GM Study Area in 1990 is generally in line with that of Marion County. Population in the younger age groups tends to be proportionally higher than the County but then begins dropping off in the 30-34 age group and beyond.

1990 Total Population Age Distribution


GM Study Area 1990 Age Pyramid


Marion County 1990 Age Pyramid


Source: U.S. Bureau of the Census, 1990 Census of Population and Housing.

## 2000 Age Distribution

Age distribution in the GM Study Area in 2000 is generally proportionally lower than Marion County with the exception of the 15-44 age groups. The 20-24 Study Area age group was disportionately higher than its Marion County counterpart. In this timeframe, males tend to significantly outnumber females within the Study Area.

2000 Total Population Age Distribution


GM Study Area 2000 Age Pyramid


Marion County 2000 Age Pyramid


Source: U.S. Bureau of the Census, 2000 Census of Population and Housing.

## 2010 Age Distribution

Age distribution for 2010 is forecasted and tends to reflect the 2000 pattern.

2010 Total Population Age Distribution


GM Study Area 2010 Age Pyramid


Marion County 2010 Age Pyramid


Source: U.S. Bureau of the Census, 2000 Census of Population and Housing. Esri forecasts for 2010.

## 2015 Age Distribution

Age distribution for 2015 is forecasted and tends to reflect the 2010 forecasted pattern.

2015 Total Population Age Distribution


GM Study Area 2015 Age Pyramid


Marion County 2015 Age Pyramid


Source: U.S. Bureau of the Census, 2000 Census of Population and Housing. Esri forecasts for 2015.

| Age Distribution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  |  |  | 2000 |  |  |  | 2010 |  |  |  | 2015 |  |  |  |
|  | Males |  | Females |  | Males |  | Females |  | Males |  | Females |  | Males |  | Females |  |
| Age Cohort | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County | $\begin{array}{r} \text { GM } \\ \text { Study } \\ \text { Area } \end{array}$ | Marion County |
| 0-4 | 240 | 32,262 | 237 | 30,841 | 213 | 32,624 | 195 | 31,016 | 198 | 33,344 | 185 | 31,746 | 194 | 33,457 | 180 | 31,872 |
| 5-9 | 222 | 29,770 | 216 | 28,385 | 181 | 32,290 | 184 | 30,817 | 173 | 30,953 | 175 | 29,569 | 166 | 31,342 | 169 | 30,025 |
| 10-14 | 201 | 26,518 | 180 | 25,165 | 157 | 30,900 | 166 | 29,497 | 142 | 29,325 | 152 | 28,021 | 152 | 30,439 | 159 | 29,039 |
| 15-19 | 152 | 25,983 | 173 | 26,092 | 250 | 29,056 | 180 | 28,509 | 214 | 30,405 | 171 | 30,169 | 204 | 29,003 | 159 | 28,605 |
| 20-24 | 207 | 29,135 | 218 | 32,874 | 407 | 30,410 | 215 | 32,401 | 412 | 33,838 | 203 | 35,208 | 410 | 33,561 | 204 | 35,155 |
| 25-29 | 289 | 39,975 | 250 | 42,964 | 371 | 36,143 | 185 | 36,623 | 403 | 36,873 | 184 | 35,427 | 372 | 38,145 | 184 | 37,849 |
| 30-34 | 247 | 37,930 | 236 | 39,481 | 409 | 34,746 | 180 | 34,100 | 352 | 30,730 | 157 | 29,897 | 381 | 34,048 | 153 | 32,426 |
| 35-39 | 209 | 31,264 | 161 | 33,033 | 379 | 35,775 | 180 | 36,459 | 318 | 30,951 | 135 | 31,145 | 310 | 29,045 | 139 | 28,848 |
| 40-44 | 128 | 24,873 | 138 | 27,199 | 314 | 34,119 | 176 | 35,251 | 313 | 30,185 | 135 | 30,571 | 274 | 29,039 | 116 | 29,521 |
| 45-49 | 118 | 19,156 | 92 | 20,904 | 226 | 28,955 | 120 | 30,646 | 247 | 31,947 | 138 | 33,224 | 232 | 28,221 | 118 | 28,655 |
| 50-54 | 111 | 16,202 | 101 | 18,149 | 155 | 23,542 | 89 | 25,849 | 187 | 29,773 | 129 | 32,120 | 186 | 28,757 | 109 | 30,946 |
| 55-59 | 101 | 15,334 | 91 | 17,759 | 96 | 16,770 | 80 | 18,996 | 133 | 24,998 | 95 | 27,707 | 145 | 27,152 | 125 | 29,531 |
| 60-64 | 75 | 15,016 | 108 | 18,074 | 83 | 13,491 | 81 | 15,935 | 97 | 19,632 | 82 | 22,527 | 116 | 22,730 | 94 | 25,987 |
| 65-69 | 75 | 13,461 | 104 | 17,526 | 81 | 11,470 | 50 | 14,528 | 65 | 13,088 | 64 | 16,373 | 83 | 17,704 | 72 | 21,397 |
| 70-74 | 66 | 9,382 | 86 | 13,784 | 35 | 10,104 | 73 | 14,046 | 40 | 9,729 | 52 | 13,049 | 43 | 11,589 | 51 | 15,168 |
| 75-79 | 33 | 6,414 | 76 | 11,256 | 37 | 8,118 | 52 | 12,597 | 36 | 7,676 | 29 | 11,297 | 33 | 8,203 | 42 | 11,667 |
| 80-84 | 23 | 3,599 | 39 | 8,004 | 17 | 4,469 | 33 | 8,689 | 12 | 5,566 | 40 | 9,701 | 20 | 5,455 | 23 | 8,827 |
| 85+ | 13 | 2,325 | 16 | 7,070 | 7 | 3,016 | 30 | 8,497 | 16 | 4,778 | 34 | 10,861 | 13 | 5,035 | 35 | 10,832 |

## Demographics: Educational Levels

The number of individuals age 25 and older in the GM Study Area who attained less than a high school diploma generally decreased between 1990 and 2010, while those with a high school diploma or higher increased. This was the same trend as seen in Marion County.

In 2010, when compared to Marion County, the GM Study Area had the following characteristics:

- The proportion of individuals who had attained less than a 9th grade education was approximately three times greater.
- The proportion of individuals who had attended high school, but not graduated was approximately 2.3 times greater.
- The proportion of individuals with a high school diploma was approximately 1.2 times greater.
- The proportion of individuals that attended college, but did not graduate was approximately 1.6 times lower.
- The proportion of individuals with a college degree was approximately 3 times lower.

GM Study Area Educational Attainment


|  | GM Study Area Educational Attainment |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Grade Level | $\mathbf{1 9 9 0}$ |  | 2000 |  | $\mathbf{2 0 1 0}$ |  |
| Less than 9th Grade | 665 | $22.7 \%$ | 432 | $12.0 \%$ | 451 | $12.9 \%$ |
| High School, No Diploma | 1,027 | $35.1 \%$ | 1,043 | $29.0 \%$ | 881 | $25.2 \%$ |
| High School Graduate | 723 | $24.7 \%$ | 1,275 | $35.4 \%$ | 1,300 | $37.2 \%$ |
| Some College, No Degree | 243 | $8.3 \%$ | 445 | $12.4 \%$ | 437 | $12.5 \%$ |
| Associate Degree | 87 | $3.0 \%$ | 149 | $4.1 \%$ | 171 | $4.9 \%$ |
| Bachelor's Degree | 128 | $4.4 \%$ | 137 | $3.8 \%$ | 137 | $3.9 \%$ |
| Post Graduate/Professional | 51 | $1.7 \%$ | 120 | $3.3 \%$ | 116 | $3.3 \%$ |
| Total | 2,924 | $100.0 \%$ | 3,601 | $100.0 \%$ | 3,493 | $100.0 \%$ |

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
DEMOGRAPHICS

The number of individuals age 25 and older with post-secondary education might be directly affected by IUPUI students living in on-campus housing. An assumption can be made that educational attainment might actually be lower than stated in the nonuniversity, residential areas.


Source: U.S. Bureau of the Census, 1990, 2000 Census of Population and Housing. Esri forecasts for 2010.

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
DEMOGRAPHICS

## Demographics: Special Features

Indiana University Purdue University at Indianapolis (IUPUI) on-campus student housing serves approximately 1,100 students. The campus housing is concentrated near West Michigan Street and Limestone Street. IUPUI on-campus student housing includes:

- Ball residence Hall (301 residents)
- Graduate Townhouse Apartments (60 residents)
- Campus Apartments on the Riverwalk (739 residents)

Nearby off-campus apartments provide several hundred additional housing units that serve IUPUI students and downtown workers.

There are no public housing projects in the GM Study Area. Data to determine if area residents utilize public assistance programs, such as HUD Section 8 Vouchers, are not available.


IUPUI Student Housing


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## City's Market Conditions and Trends: Single-Family Residential \& Condo Sales Prices

Single-family residential and condominium sales prices in the Study Area have trended downward since 2000, with the exception of the 2004-2005 period, which can be attributed to the H. Lauter Lofts condominium project.

In 2010, Marion County's median sales prices are below the 2000 level. Average sales prices increased over this period, but not in a straight line fashion.

Single-Family Residential \& Condo Sales


| GM Study Area Single-Family Residential \& Condo Sales |  |  |  | Marion County Single-Family Residential \& Condo Sales |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Number Sold | Median Sales Price | Average Sales Price | Year | Number Sold | Median Sales Price | Average Sales Price |
| 2000 | 21 | \$30,000 | \$36,810 | 2000 | 10,990 | \$97,000 | \$106,577 |
| 2001 | 39 | \$33,250 | \$37,259 | 2001 | 11,859 | \$102,000 | \$113,542 |
| 2002 | 18 | \$38,620 | \$36,841 | 2002 | 12,483 | \$102,000 | \$114,070 |
| 2003 | 31 | \$25,000 | \$28,992 | 2003 | 13,422 | \$102,893 | \$114,616 |
| 2004 | 58 | \$61,950 | \$75,889 | 2004 | 14,738 | \$101,000 | \$116,022 |
| 2005 | 66 | \$60,950 | \$80,689 | 2005 | 15,298 | \$105,050 | \$112,912 |
| 2006 | 57 | \$34,000 | \$59,630 | 2006 | 15,318 | \$103,000 | \$122,785 |
| 2007 | 44 | \$18,250 | \$31,858 | 2007 | 13,750 | \$99,500 | \$116,455 |
| 2008 | 40 | \$20,000 | \$37,223 | 2008 | 11,896 | \$89,000 | \$104,373 |
| 2009 | 27 | \$17,500 | \$31,978 | 2009 | 11,392 | \$89,900 | \$103,512 |
| 2010 | 15 | \$13,500 | \$19,237 | 2010 | 9,883 | \$93,000 | \$114,667 |

Source: Metropolitan Indianapolis Board of Realtors

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
HOUSING MARKET

## City's Market Conditions and Trends: Multi-Family Sales Prices

Residential multi-family sales prices in the GM Study Area and Marion County have trended downward since 2000, but not in a straight line fashion.

| GM Study Area Residential MultiFamily Sales |  |  |  | Marion County Residential MultiFamily Sales |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Number Sold | Median Sales Price | Average Sales Price | Year | Number Sold | Median Sales Price | Average Sales Price |
| 2000 | 5 | \$50,900 | \$86,180 | 2000 | 487 | \$44,000 | \$57,715 |
| 2001 | 5 | \$46,000 | \$43,340 | 2001 | 455 | \$44,000 | \$57,175 |
| 2002 | 2 | \$52,800 | \$52,800 | 2002 | 565 | \$37,000 | \$53,796 |
| 2003 | 5 | \$18,500 | \$24,280 | 2003 | 577 | \$26,000 | \$49,411 |
| 2004 | 7 | \$50,500 | \$60,436 | 2004 | 589 | \$38,000 | \$62,769 |
| 2005 | 6 | \$22,000 | \$31,833 | 2005 | 699 | \$55,000 | \$74,874 |
| 2006 | 6 | \$31,000 | \$32,692 | 2006 | 614 | \$46,250 | \$67,836 |
| 2007 | 16 | \$20,950 | \$47,909 | 2007 | 488 | \$25,553 | \$52,949 |
| 2008 | 6 | \$22,750 | \$25,900 | 2008 | 518 | \$14,500 | \$38,879 |
| 2009 | 7 | \$8,000 | \$8,579 | 2009 | 351 | \$16,000 | \$32,953 |
| 2010 | 3 | \$10,000 | \$10,500 | 2010 | 329 | \$17,000 | \$34,846 |

## GM Study Area <br> Residential Multi-Family Sales



## Marion County Residential Multi-Family Sales



## GM Stamping Plant Reuse Study

## City's Market Conditions and Trends: Vacant Lot and Land Sales Prices

The GM Study Area data shows minimal vacant lot and land sales volume over the 10 year period. Therefore, the Study Area chart to the right should be taken in context.

Marion County vacant lot and land sales prices generally decreased over the 10 year period. The price spikes that occurred in 2006-2007 period were likely related to the national "housing bubble."

| GM Study Area Vacant Lot and Land Sales |  |  |  | Marion County Vacant Lot and Land Sales |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year | Number Sold | Median Sales Price | Average Sales Price | Year | Number Sold | Median Sales Price | Average Sales Price |
| 2000 | 0 | \$0 | \$0 | 2000 | 222 | \$27,500 | \$54,974 |
| 2001 | 0 | \$0 | \$0 | 2001 | 247 | \$30,900 | \$55,696 |
| 2002 | 0 | \$0 | \$0 | 2002 | 213 | \$27,500 | \$70,130 |
| 2003 | 0 | \$0 | \$0 | 2003 | 194 | \$22,500 | \$55,576 |
| 2004 | 0 | \$0 | \$0 | 2004 | 198 | \$33,750 | \$64,772 |
| 2005 | 1 | \$8,000 | \$8,000 | 2005 | 195 | \$37,400 | \$54,802 |
| 2006 | 0 | \$0 | \$0 | 2006 | 184 | \$35,375 | \$91,732 |
| 2007 | 1 | \$3,500 | \$3,500 | 2007 | 119 | \$50,000 | \$70,411 |
| 2008 | 0 | \$0 | \$0 | 2008 | 75 | \$34,900 | \$57,522 |
| 2009 | 0 | \$0 | \$0 | 2009 | 49 | \$25,000 | \$46,036 |
| 2010 | 2 | \$14,900 | \$14,900 | 2010 | 143 | \$18,000 | \$38,524 |

## GM Study Area Vacant Lot and Land Sales



## Marion County Vacant Lot and Land Sales



## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA

## City's Market Conditions and Trends: Commercial Sales Prices

The GM Study Area data shows minimal commercial property sales volume over the 10 year period. Therefore, the Study Area chart to the right should be taken in context.
Marion County commercial property sales prices generally increased over the 10 year period.

| GM Sudy Area Commercial Sales |  | Marion County Commercial Sales |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

GM Study Area Commercial Sales



## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## City's Market Conditions and Trends: Multi-Family Rental

The multi-family rental market has enjoyed high levels of occupancy over the last eight years. Average rents in the metro area have steadily increased ( $0.8 \%$ ) in the last eight years, while average rents in downtown Indianapolis have significantly increased (23.1\%).

The data are only available for the metro area and downtown. Downtown information is good for future mixed-use development comparisons.

| Multi-Family Occupancy Rates and Average Rents |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | Indianapolis Metropolitan Area <br> Average | Downtown Indianapolis |  |  |
|  | Average Rent | Average <br> Occupancy Rate | Average Rent |  |
| 2003 | $87.5 \%$ | $\$ 623$ | $91.0 \%$ | $\$ 654$ |
| 2004 | $87.4 \%$ | $\$ 624$ | $89.1 \%$ | $\$ 665$ |
| 2005 | $89.1 \%$ | $\$ 627$ | $88.9 \%$ | $\$ 670$ |
| 2006 | $89.9 \%$ | $\$ 636$ | $90.7 \%$ | $\$ 700$ |
| 2007 | $90.3 \%$ | $\$ 647$ | $92.5 \%$ | $\$ 731$ |
| 2008 | $90.9 \%$ | $\$ 662$ | $91.7 \%$ | $\$ 766$ |
| 2009 | $89.5 \%$ | $\$ 671$ | $90.2 \%$ | $\$ 779$ |
| 2010 | $90.7 \%$ | $\$ 668$ | $91.7 \%$ | $\$ 805$ |

## Average Multi-Family Rental Occupancy Rate



Average Multi-Family Rent


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## City's Market Conditions and Trends: Foreclosures

The number of foreclosures in the GM Study Area declined between 2007 and 2009, while the number of foreclosures in Marion County increased. With the exception of 2007, the proportion of foreclosures in the Study Area was approximately $40 \%$ lower than the proportion of foreclosures in Marion County. There were no multi-family properties in foreclosure in the Study Area between 2007 and 2009.

Marion County Foreclosures



Foreclosures

| Foreclosures |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Study Area Foreclosures | Marion County Foreclosures | \% of Marion County Foreclosures | \% of Study Area Residential Units | \% of Marion County Residential Units |
| 2007 | 60 | 8,705 | 0.7\% | 4.1\% | 3.3\% |
| 2008 | 29 | 9,582 | 0.3\% | 2.0\% | 3.6\% |
| 2009 | 32 | 9,514 | 0.3\% | 2.2\% | 3.6\% |
| Totals | 121 | 27,801 | 0.4\% | 2.8\% | 3.5\% |



Source: Marion County Sheriff's Department and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

City's Market Conditions and Trends: Building Permits
Between 2000 and 2009, residential building permits decreased approximately $83 \%$ in Marion County.


| Building Permits |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | New Residential |  | Residential Units Demolished |  |
|  | Study Area | Marion County | Study Area | Marion County |
| 2000 | 2 | 3,687 | 2 | 342 |
| 2001 | 5 | 4,845 | 6 | 376 |
| 2002 | 3 | 3,817 | 6 | 326 |
| 2003 | 0 | 3,621 | 2 | 471 |
| 2004 | 0 | 2,998 | 6 | 397 |
| 2005 | 2 | 2,995 | 2 | 300 |
| 2006 | 0 | 2,102 | 7 | 373 |
| 2007 | 0 | 1,459 | 5 | 335 |
| 2008 | 0 | 803 | 17 | 388 |
| 2009 | 1 | 618 | 18 | 385 |



Building Permits - New Residential


Source: Indianapolis Department of Code Enforcement and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

## City's Market Conditions and Trends: Residential Demoli-

 tion PermitsThe number of residential demolition permits issued remained steady between 2000 and 2009 in Marion County.

## Marion County Residential Demolition Permits




Building Permits - Residential Demolitions

|  | Study Area | Railroad |
| :---: | :---: | :---: |
|  | GM Site | Interstate |
| - | 2007 Demolition | Major Street |
| $\bigcirc$ | 2008 Demolition | Street |
| - | 2009 Demolition | Park |
|  |  | River / Creek |



Source: Indianapolis Department of Code Enforcement and Indianapolis - Marion County Geographic Information System

City's Market Conditions and Trends: Commercial and Industrial Permits

Between 2000 and 2009, commercial and industrial building permits in Marion County decreased approximately 64\%.


Building Permits - New Commercial and Industrial

$w\left({ }_{s}^{N}\right.$
Source: Indianapolis Department of Code Enforcement and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

Commercial construction in the GM Study Area was primarily focused on new hotels. Construction on the JW Marriot started in 2008 and two hotels were constructed near Lucas Oil Stadium in 2007. Additionally, construction at the Indianapolis Zoo occurred in 2009, and construction of an addition to William Penn School 49 was initiated in 2004. Currently, an expansion to the NCAA headquarters is underway. There has also been new construction on the IUPUI campus, including a new student center, Herron School of Art and School of Informatics.

Significant nearby construction includes the recently completed Lucas Oil Stadium and Convention Center expansion. Current nearby construction on the IUPUI campus includes a new Wishard Hopital, expansion of Riley Children's Hospital, the new Gene \& Marilyn Glick Eye Institute, cancer research buildings and support facilities, including parking garages.

| Building Permits |  |  |
| :--- | :---: | ---: |
| New Commercial/Industrial |  |  |
| Year | Study Area | Marion County |
| 2000 | 3 | 239 |
| 2001 | 3 | 228 |
| 2002 | 2 | 176 |
| 2003 | 1 | 171 |
| 2004 | 0 | 176 |
| 2005 | 2 | 178 |
| 2006 | 2 | 142 |
| 2007 | 3 | 188 |
| 2008 | 2 | 133 |
| 2009 | 1 | 87 |

Source: Indianapolis Department of Code Enforcement

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## City's Market Conditions and Trends: Repair Orders

Repair orders issued by the Marion County Health and Hospital Corporation and the City of Indianapolis decreased in the GM Study Area between 2007 and 2009. In Marion County, repair orders increased significantly during this period.


Repair Orders


## City's Market Conditions and Trends: Vacant and Boarding Orders

Vacant and Boarding orders issued by the Marion County Health and Hospital Corporation and the City of Indianapolis decreased significantly in the GM Study Area between 2007 and 2009. In Marion County, Vacant and Boarding orders increased significantly during this period.

Marion County Housing Orders



Vacant/Boarding Orders


Source: Indianapolis Department of Code Enforcement and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Housing Types

The residential composition within the GM Study Area is comprised primarily of single-family homes, which make up approximately $63 \%$ of the housing units. The 43 H . Lauter Lofts condominium units were the result of an adaptive reuse of an historic furniture company warehouse in 2004. The following is a breakdown of residential housing unit types based on Marion County Assessor data:

| $\mathbf{2 0 1 0}$ Housing Types |  |  |
| :--- | ---: | ---: |
| Type | Number of Units | \% of Total Units |
| Single-Family | 1,173 | 45.0 |
| Two-Family | 464 | 17.8 |
| Three-Family | 21 | 0.8 |
| Condominiums | 43 | 1.7 |
| Multi-Family | 904 | 34.7 |
| Totals | 2,605 | 100.0 |

Larger map is located in Appendix A.


Residential Housing Types


## GM Stamping Plant Reuse Study

## Housing Market：Housing Occupancy

In 2010，approximately 79．4\％of the housing units in the GM Study Area are occupied and $20.6 \%$ are vacant．When compared to Marion County，the Study Area has lower occupancy rates and higher vacancy rates．Occupancy rates have decreased and vacancy rates have increased steadily in the Study Area from 1990 through 2015 estimates．This mirrors the trend seen in Marion County over the same period of time；however，vacancy in the Study Area has increased at a higher rate．Housing unit totals for 2010 and 2015 are projections based on 2000 Census data and differ from the actual number of housing units from the preceding page，which are based on Marion County Assessor data．

| GM Study Area Housing Units by Occupancy Status |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Category | $\begin{aligned} & \grave{む} \\ & \frac{0}{E} \\ & \frac{1}{2} \end{aligned}$ | 䔍 U む |  |  | $\begin{aligned} & \grave{む} \\ & \frac{0}{5} \\ & \frac{1}{3} \end{aligned}$ |  | $\begin{aligned} & \grave{む} \\ & \frac{0}{6} \\ & \frac{1}{3} \end{aligned}$ | 苞 |
| Total Units | 2，144 | 100．0\％ | 2，096 | 100．0\％ | 2，181 | 100．0\％ | 2，212 | 100．0\％ |
| Occupied | 1，844 | 86．0\％ | 1，784 | 85．1\％ | 1，732 | 79．4\％ | 1，722 | 77．8\％ |
| Vacant | 300 | 14．0\％ | 312 | 14．9\％ | 449 | 20．6\％ | 490 | 22．2\％ |


| Marion County Housing Units by Occupancy Status |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Category |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\tau} \\ & \stackrel{U}{む} \\ & \hline \end{aligned}$ | $\begin{aligned} & \stackrel{\vdots}{む} \\ & \frac{\vdots}{E} \\ & \frac{1}{Z} \end{aligned}$ |  |  | せ U U ㄹ |  | U |
| TotalUnits | 349，403 | 100．0\％ | 387，183 | 100．0\％ | 422，478 | 100．0\％ | 435，491 | 100．0\％ |
| Occupied | 319，471 | 91．40\％ | 352，164 | 91．0\％ | 367，280 | 86．9\％ | 374，932 | 86．1\％ |
| Vacant | 29，932 | 8．60\％ | 35，019 | 9．0\％ | 55，198 | 13．1\％ | 60，559 | 13．9\％ |

## GM Study Area Housing Units by Occupancy Status

Source：U．S．Bureau of the Census， 2000 Census of Population and Housing；ESRI forecasts for 2010 and 2015.

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Low-Density Housing Unit Occupancy

Ball State University College of Architecture and Planning Indianapolis (CAPIndy) conducted a housing survey in May, 2011. The housing survey inventoried single-family, two-family, three-family and condominium residential units. When compared to previous Census data and forecasts, the housing survey showed a higher occupancy rate ( $93 \%$ versus $79.4 \%$ ). The $79.4 \%$ occupancy rate from the 2010 Census included multi-family housing units.

| Low-Density Housing Unit Occupancy |  |  |
| :--- | ---: | ---: |
| Category | Number | Percent |
| Occupied | 1,339 | $93.0 \%$ |
| Vacant | 30 | $2.1 \%$ |
| Vacant/Boarded | 70 | $4.9 \%$ |
| Total Units | 1,439 | $100.0 \%$ |

Larger map is located in Appendix A.


2011 Residential Housing Unit Occupancy



Source: Ball State University College of Architecture and Planning- Indianapolis and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Multi-Family Housing Occupancy

The Ball State CAPIndy housing survey inventoried multi-family housing structures. It was not possible to inventory every unit in each multi-family structure, instead each structure was determined to be vacant or occupied. When compared to previous Census data and forecasts, the housing survey showed a higher occupancy rate than expected ( $84.2 \%$ versus $79.4 \%$ ).

| Multi-Family Housing Occupancy |  |  |
| :--- | ---: | ---: |
| Category | Number | Percent |
| Occupied | 16 | $84.2 \%$ |
| Vacant | 2 | $10.5 \%$ |
| Vacant/Boarded | 1 | $5.3 \%$ |
| Total Structures | 19 | $100.0 \%$ |

Larger map is located in Appendix A.


2011 Multi-Family Housing Occupancy



Source: Ball State University College of Architecture and Planning- Indianapolis and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

## Housing Market：Ownership

Approximately 41．9\％of the housing units in the Study Area are owner－occupied and $58.1 \%$ are renter－occupied．When compared to Marion County，the Study Area has significantly lower owner－ occupancy rates and higher renter－occupancy rates．Owner－ occupancy rates have decreased significantly and renter－occupancy rates have increased significantly in the Study Area from 1990 through 2015 estimates．This is opposite of the trend seen in Marion County over the same period of time，where owner－occupancy rates have steadily increased and renter－occupancy rates have steadily decreased．

| GM Study Area Occupied Housing Units by Type |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Category |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\leftrightarrows} \\ & \stackrel{U}{む} \\ & \text { N } \end{aligned}$ | $\begin{aligned} & \text { 亠̀ } \\ & \frac{0}{\varepsilon} \\ & \frac{1}{5} \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\leftrightarrows} \\ & \stackrel{U}{む} \\ & \text { U } \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \stackrel{U}{む} \\ & \text { N } \end{aligned}$ |  | U |
| Owner | 883 | 47.9 | 768 | 43.0 | 726 | 41.9 | 703 | 40.8 |
| Renter | 961 | 52.1 | 1，016 | 57.0 | 1，006 | 58.1 | 1，019 | 59.2 |


| Marion County Occupied Housing Units by Type |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1990 |  | 2000 |  | 2010 |  | 2015 |  |
| Category |  | $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \stackrel{U}{0} \\ & \text { L } \end{aligned}$ | ̀ $\stackrel{\text { ® }}{E}$ E Z |  |  |  |  | 艺 |
| Owner | 182，039 | 57.0 | 208，957 | 59.3 | 216，297 | 58.9 | 221，365 | 59.0 |
| Renter | 137，432 | 43.0 | 143，207 | 40.7 | 150，983 | 41.1 | 153，567 | 41.0 |

GM Study Area
Occupied Housing Units by Type




## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Vacant Housing Units

Approximately 51\% of the vacant housing units in the Study Area are for rent at any given time, while approximately $12 \%$ are for sale. Another 7\% have been rented or sold, but have not been occupied. Approximately $4 \%$ of the vacant housing units are for seasonal, recreational or occasional use. Approximately $26 \%$ of the vacant housing units are considered to be either undergoing rehabilitation, abandoned, or have long-term vacancy issues.

| GM Study Area Vacant Housing Units by Type |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | 1990 |  | 2000 |  |
| Category | Number | Percent | Number | Percent |
| For Rent | 83 | $27.7 \%$ | 122 | $39.1 \%$ |
| For Sale Only | 15 | $5.0 \%$ | 25 | $8.0 \%$ |
| Rented or Sold, Not Occupied | 70 | $23.3 \%$ | 10 | $3.2 \%$ |
| For Seasonal/Recreational/ | 6 | $2.0 \%$ | 5 | $1.6 \%$ |
| Occassional Use | 126 | $42.0 \%$ | 150 | $48.1 \%$ |
| Other Vacant |  |  |  |  |

## GM Study Area <br> Vacant Housing Units by Type - 1990



- For Rent
- For Sale Only
- Rented or Sold, Not Occupied
- For Seasonal/Recreational/Occassional Use
- Other Vacant

GM Study Area
Vacant Housing Units by Type - 2000


回 For Rent

- For Sale Only
- Rented or Sold, Not Occupied
- For Seasonal/Recreational/Occassional Use
- Other Vacant

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

The composition of vacant housing units in 2000 is nearly identical to 1990.

## Marion County Vacant Housing Units by Type－ 1990


－For Rent
a For Sale Only

Q Rented or Sold，Not Occupied
－For Seasonal／Recreational／Occassional Use
－Other Vacant

## Marion County <br> Vacant Housing Units by Type－ 2000



回 For Rent
－For Sale Only

回 Rented or Sold，Not Occupied

国 For Seasonal／Recreational／Occassional Use

日 Other Vacant

| Marion County Vacant Housing Units by Type |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | 1990 |  | 2000 |  |
| Category | Number | Percent | Number | Percent |
| For Rent | 15,245 | $50.9 \%$ | 17,778 | $50.8 \%$ |
| For Sale Only | 3,512 | $11.7 \%$ | 4,355 | $12.4 \%$ |
| Rented or Sold，Not Occupied | 2,917 | $9.7 \%$ | 2,390 | $6.8 \%$ |
| For Seasonal／Recreational／ | 784 | $2.6 \%$ | 1,326 | $3.8 \%$ |
| Occassional Use | 7,474 | $25.0 \%$ | 9,170 | $26.2 \%$ |
| Other Vacant |  |  |  |  |

Source：U．S．Bureau of the Census， 1990 and 2000 Census of Population and Housing

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Tenure of Occupancy

As of 2009, the majority of people (66.8\%) moved into the GM Study Area within the past nine years while over $81 \%$ of people moved into the Study Area within the last 20 years. Long term occupants (20 years or more) comprise approximately 18\% of the Study Area .

This generally compares to 2000, when the majority of people (60.8\%) moved into the GM Study Area within the prior 10 years and approximately $76 \%$ of people moved into the Study Area within the preceeding 20 years. Long term occupants ( 20 years or more) comprised approximately $24 \%$ of the Study Area .

| GM Study Area Households by Year Householder Moved In |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | Number | Percent | Number | Percent |
| Category | N/A | N/A | 1,347 | $66.8 \%$ |
| Moved in 2000 or Later | 1,057 | $60.8 \%$ | 297 | $14.7 \%$ |
| Moved in 1990 to 1999 | 258 | $14.8 \%$ | 106 | $5.3 \%$ |
| Moved in 1980 to 1989 | 150 | $8.6 \%$ | 119 | $5.9 \%$ |
| Moved in 1970 to 1979 | 273 | $15.7 \%$ | 147 | $7.3 \%$ |
| Moved in 1969 or Earlier | 1,738 | $100.0 \%$ | 2,016 | $100.0 \%$ |
| Total |  |  |  |  |

## GM Study Area <br> Year Householder Moved In - 2000


[ Moved in 1990 to 1999

- Moved in 1980 to 1989

Moved in 1970 to 1979

- Moved in 1969 or Earlier



Moved in 2000 or Later

- Moved in 1990 to 1999
- Moved in 1980 to 1989

Moved in 1970 to 1979

- Moved in 1969 or Earlier

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

As of 2009, the majority of people (62.3\%) moved into Marion County within the past nine years. Over $80 \%$ of people moved into the County within the last 20 years. Long term occupants ( 20 years or more) comprise approximately $18 \%$ of the county.

This generally compares to 2000, when the majority of people ( $71.1 \%$ ) moved into Marion County within the prior 10 years and approximately $84 \%$ of people moved into the County within the preceeding 20 years. Long term occupants (20 years or more) comprised approximately $16 \%$ of the County.

## Marion County Year Householder Moved In - 2000



## Marion County Year Householder Moved In - 2009



## GM Stamping Plant Reuse Study

## Housing Market: Age of Housing

The residential housing stock within the GM Study Area was built between 1872 and 2009, with approximately 32\% built around 1900 and $14 \%$ built around 1910. Fifteen percent was built around 1920, $7 \%$ was built around 1930, and 6\% was built around 1940.

The multi-family housing stock was built between 1860 to 1930, with the majority having been built around 1900 .

| GM Study Area Housing Units by Year Structure Built |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | :---: |
| 2000 |  |  |  | 2009 |  |
| Category | Number | Percent | Number | Percent |  |
| 2000 or Later | N/A | N/A | 123 | $5.0 \%$ |  |
| 1990 to 1999 | 138 | $6.8 \%$ | 151 | $6.1 \%$ |  |
| 1980 to 1989 | 65 | $3.2 \%$ | 10 | $0.4 \%$ |  |
| 1970 to 1979 | 95 | $4.7 \%$ | 23 | $0.9 \%$ |  |
| 1969 or Earlier | 1,735 | $85.3 \%$ | 2162 | $87.6 \%$ |  |
| Total | 2,033 | $100.0 \%$ | 2,469 | $100.0 \%$ |  |

## GM Study Area

Year Structure Built - 2000


- 1990 to 1999
- 1980 to 1989
- 1970 to 1979

回 1969 or Earlier

GM Study Area
Year Structure Built - 2009

$\mathbf{0} 2000$ or Later

- 1990 to 1999
- 1980 to 1989

回 1970 to 1979

- 1969 or Earlier


## GM Stamping Plant Reuse Study

The residential housing stock within Marion County was built between 1814 and 2011, with approximately 54\% built prior to1969. Approximately $10 \%$ of the housing stock was built in each of the previous four decades.

The multi-family housing stock was built between 1860 and 2011.

## Marion County Year Structure Built - 2000



| Marion County Housing Units by Year Structure Built |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 2000 |  | 2009 |  |
| Category | Number | Percent | Number | Percent |
| 2000 or Later | N/A | N/A | 36,128 | $8.7 \%$ |
| 1990 to 1999 | 56,455 | $14.6 \%$ | 50,804 | $12.2 \%$ |
| 1980 to 1989 | 51,970 | $13.4 \%$ | 49,064 | $11.8 \%$ |
| 1970 to 1979 | 60,604 | $15.7 \%$ | 57,082 | $13.7 \%$ |
| 1969 or Earlier | 218,154 | $56.3 \%$ | 224,233 | $53.7 \%$ |
| Total | 387,183 | $100.0 \%$ | 417,311 | $100.0 \%$ |

## Marion County Year Structure Built - 2009



- 2000 or Later
- 1990 to 1999

回 1980 to 1989

- 1970 to 1979
- 1969 or Earlier


## Housing Market: Building Conditions

Most of the structures in the GM Study Area (67.7\%) are in excellent condition or only need superficial repairs. University properties in the northeast portion of the Study Area are all thought to be in good condition and as a result were not surveyed.

| Building Conditions |  |  |
| :--- | ---: | ---: |
| Category | Number | Percent |
| Excellent | 434 | $25.9 \%$ |
| Superficial Repair Needed | 700 | $41.8 \%$ |
| Minor Rehabilitation Needed | 440 | $26.2 \%$ |
| Major Rehabilitation Needed | 89 | $5.3 \%$ |
| Dilapidated | 14 | $0.8 \%$ |
| Total Buildings | 1,677 | $100.0 \%$ |



2011 Building Conditions



## GM Stamping Plant Reuse Study

## Housing Market: Postal Vacancies

The United States Postal Service compiles monthly postal vacancy data to determine mail deliverability. A mailing address is considered vacant if mail has not been delivered for 90 days or more. While the postal vacancy data itself is very accurate, matching the data with local addresses can be challenging. For example, if a duplex has two addresses, 5101 and 5103, only one of those addresses will match a Marion County parcel. Each parcel in Marion County has only one official address. Matching postal addresses to multi-family structures also can have the same issues. Therefore, the calculated postal vacancy rate is most likely less than the actual value. However, comparing the vacancy trends between the GM Study Area and Marion County for both the postal vacancies and 2010 Census vacancies verifies that the Study Area has a significantly higher vacancy rate than Marion County.

| 2010 Postal Vacancies |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | Postal <br> Vacancies | Housing Units | \% 2010 Postal <br> Vacancies | \% 2010 Census <br> Vacancies |
| Study Area | 209 | 2,181 | $9.6 \%$ | $20.6 \%$ |
| Marion County | 20,608 | 422,478 | $4.9 \%$ | $13.1 \%$ |



2010 Postal Vacancies


Source: US Postal Service and Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA HOUSING MARKET

## Housing Market: Current and Planned Residential Development

The "Regional Center 2020 Plan" identified goals for housing creation across a variety of types (see table below). Although the plan was developed prior to the "housing bubble" and recommended industrial use for the GM Site, the housing goals it offered are illustrative of the production levels desired to support the retail and other components of the Regional Center. This level of production also points to a level of competition that residential development proposed for the GM Site may face.

| Regional Center Housing Unit Creation Goal 2000-2020 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2000-2005* |  | 2005-2010 |  | 2010-2015 |  | 2016-2020 |  |  |
|  |  | $\begin{gathered} \overline{0} \\ \\ \\ \end{gathered}$ | $\begin{aligned} & \text { 응 } \\ & \text { 은 } \\ & \text { ㅇ } \end{aligned}$ |  |  | $\begin{aligned} & \overline{\mathrm{N}} \\ & \stackrel{c}{c} \\ & \stackrel{c}{\mathrm{C}} \end{aligned}$ |  |  | $\begin{aligned} & \bar{\pi} \\ & \text { O} \\ & \hline 0 \end{aligned}$ |
| Market Rate |  |  |  |  |  |  |  |  |  |
| Owner | 700 | 140 | 1,200 | 240 | 1,200 | 240 | 1,300 | 260 | 4,400 |
| Rental | 800 | 160 | 400 | 80 | 400 | 80 | 400 | 80 | 2,000 |
| Affordable | 100 | 20 | 500 | 100 | 500 | 100 | 500 | 100 | 1,600 |
| Student | 800 | 160 | 1,000 | 200 | 1,100 | 220 | 1,100 | 220 | 4,000 |
| Total | 2,400 | 480 | 3,100 | 620 | 3,200 | 640 | 3,300 | 660 | 12,000 |

*The 2000-2005 time period included projects completed or under construction in the 2000-2003 time period as well as other projects that had been publicized to be completed by 2005 .


- Planning DistrictsPotential Number of New Housing Units in District

This llustrative map is an example of dilstribution to obtain the goal of 12,000 additional housing units.

## Housing Market: Competitive/Alternative Residential Locations

H. Lauter Lofts - Located at Washington and Harding Streets, this gated community is located within walking distance of the Indianapolis Zoo and White River State Park. A former furniture factory, H Lauter Lofts was revitalized in 2004 into 43 one and two bedroom loft-style condos.

Central State (Central Greens)- Located at Washington and Tibbs Streets, this large urban site was awarded to a master developer with the intention of creating a mixed use develoment with residential and retail components along with other established and proposed uses.

## Student Housing

Located north of the GM Site, IUPUI has constructed an 800-bed dorm complex, an important step in helping increase the University's student presence in the area. The IUPUI Campus Planning Framework includes proposals for a total of 1,880 student beds.

Students at other area colleges (Harrison College has a downtown campus and Ivy Tech State College a near-downtown campus) also are potential customers for downtown housing. The three schools combined have approximately 37,215 students.

## Recent and Proposed Rental Housing Serving Students and Others

 Project: Cosmopolitan on the CanalLocation: Senate Avenue and Michigan Street
Units: 218 apartments and retail space
Description: 218 new apartments and 20,000 sq. ft . of retail shops. Apartments have garage parking, fitness and business center, pool
 and outdoor plaza on the Canal. Project includes studio, one and twobedroom units and one and two-bedroom townhomes. Average size is 959 sq. ft.
Source: Indianapolis Division of Planning and IUPUI Housing website--http://life.iupui.edu/housing/

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA
HOUSING MARKET

## Cosmopolitan Phase II

Project: Cosmopolitan on the Canal
Location: Senate Avenue and Michigan Street
Units: 162 apartments
Price:TBD
Open: 3Q/ 2012
Description: 162 apartments and 5,000 square feet of retail with 180 space parking garage.

Project: 1201 Indiana
Location: 1201 Indiana Ave.
Units: 669 Student beds
Price: \$450-\$650
Opening Date: 3Q/2011
Description: Student housing development. 669 beds in 253 units. The project includes 540 parking spaces, a swimming pool, club house and leasing office.

Project:The Avenue
Location: 920-940 W. 10th St.
Units: 368 student beds
Price:TBD
Opening Date: 3Q/2011
Description: Mixed use student housing project located on the north side of the IUPUI campus. It will feature 130 units with 368 beds, retail space and fitness center

Project: Lockefield Gardens
Location 900 Indiana Avenue
Units: 493 apartments
Built: 1935-38, Closed: 1976, Renovated: 1983
Description: Lockefield Gardens was the first public housing built in Indianapolis. It was built exclusively for low income blacks in

[^2]Indianapolis. Seven of the 24 original buildings remained after demolition in the early 1980s. Eleven new structures were added at that time. Currently there are 493 units, with 199 of this total being within the original seven structures

Canal Square - Apartments
359 N West Street
Units: 390 apartments
Indianapolis, IN 46202
Canal Overlook - Apartments
Address: 430 Indiana Avenue
Indianapolis, IN 46202
Canal Court - Apartments
Location: Saint Clair and ML King Jr. Street

DESCRIPTION OF THE STUDY AREA COMMERCIAL DEVELOPMENT

## Commercial Development: Retail Market

Retail-Overview
Refer to market reports on the resource table.
Retail-Locations
See map at right and larger map located in Appendix A.

## Retail-Size

The Ball State CAPIndy field inventory also included commercial and industrial uses. The field inventory found 61 active commercial businesses in the GM Study Area. Three of these were mixed-use parcels that also included a single-family dwelling. The largest concentration of retail activity can be found along West Washington Street. Other retail activity is located along Oliver Avenue, Morris Street and Kentucky Avenue.

Retail - Parking
Only two businesses inventoried relied exclusively on on-street parking. The remaining have a dedicated or shared parking lot for employee and customer use. See map at right.


2011 Commercial Building Occupancy


Source: Ball State CAP/Indy Center, Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA COMMERCIAL DEVELOPMENT

| Retail - Type |  |  |
| :---: | :---: | :---: |
| Of the 35 retail businesses who responded to the field inventory survey, nearly three-quarters were independent, locally-owned small businesses. Seventeen percent were part of a franchise, while only nine percent were part of a larger company. The table below lists the general types of industries for the 61 active retail businesses in the GM Study Area. |  |  |
| Commercial Type |  |  |
| NAICS Code | Industry | Number |
| 23 | Construction | 3 |
| 31-33 | Manufacturing | 2 |
| 42 | Wholesale Trade | 4 |
| 44-45 | Retail Trade | 19 |
| 52 | Finance and Insurance | 2 |
| 54 | Professional, Scientific, and Technical Services | 1 |
| 62 | Health Care and Social Assistance | 2 |
| 71 | Arts, Entertainment, and Recreation | 1 |
| 72 | Accommodation and Food Services | 16 |
| 81 | Other Services | 9 |
| 99 | Unknown | 2 |

## Retail - Tenant Mix

The area is home to a variety of commercial establishments, but restaurants and auto repair are the dominant types. A growing number of sports bars have opened east of the river in the vicinity of Lucas Oil Stadium, while the restaurants west of the river are either fast food or more local in nature. Several hotels have also opened east of the river in the vicinity of the Stadium.
Retail - Lease Rate and Terms
No data were available.
Source: Ball State CAP/Indy Center

## GM Stamping Plant Reuse Study

## Retail - Physical Condition

Active commercial buildings in the Study Area are generally in good condition with 62 percent either in excellent condition or in need of superficial repair. The remaining 38 percent only need minor rehabilitation. See map at right.

| Active Commercial Buildings |  |  |
| :--- | ---: | :---: |
| Building Condition | Number |  | Percentage

Eighty-one percent of vacant commercial buildings in the Study Area are in need of minor or major rehabilitation. See map at right.

| Vacant Commercial Buildings |  |  |
| :--- | ---: | :---: |
| Building Condition | Number |  | Percentage

Larger map is located in Appendix A.


2011 Commercial Building Condition


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA COMMERCIAL DEVELOPMENT

## Retail-Economic Condition

The Ball State field inventory identified employment for 22 retail businesses in the study area. The median number of employees is 8 .

| Economic Conditions |  |
| :--- | ---: |
| Employees | Businesses |
| 5 or fewer | 10 |
| $6-10$ | 3 |
| $11-20$ | 5 |
| $21-30$ | 3 |
| More than 30 | 1 |

## Retail - Unique Competitive Strengths or Weaknesses

Portions of the Study Area have experienced an influx of Hispanic businesses, primarily along Washington Street. An Hispanic market is located southwest of the GM Site on Oliver Avenue. Residents of the West Indianapolis Neighborhood would like to see more neighborhood-level retail. At this time, the industrial nature of the Oliver Avenue corridor is not conducive to retail.

## Retail - Competition

Retail development would have to compete with the downtown retail market. Unique or specialty retail uses may fare better in this area.

## GM Stamping Plant Reuse Study

## Commercial Development: Office Market Overview

## Office-Overview

The field inventory found only one exclusively office building, at 733 South West Street, for Republic National Wine and Spirits (note this field inventory excluded portions of the Study Area east of the White River and north of the railroad tracks, occupied primarily by IUPUI and White River State Park). While individual commercial or industrial buildings may include an office component related to that use, the office market in the Study Area is virtually non-existent.

Also refer to market reports on the resource table.

## Office - Unique Competitive Strengths or Weaknesses

One strength is the proximity of the GM Site to downtown and White River State Park. Office use could be part of a potential Transit Oriented Development (TOD) project. The industrial nature of the area and need for environmental remediation could be viewed as weaknesses.

Office-Competition
The downtown office market serves as direct competition for any new office development. According to CB Richard Ellis, MarketViewIndianapolis Downtown Office, First Quarter 2011 Report, there is currently 11.5 million square feet of office space in the downtown market, with approximately $19.9 \%$ vacant.

## Commercial Development: Industrial Market Overview

Industrial - Overview
Refer to market reports on the resource table.
Industrial - Locations
See map at right and larger map located in Appendix A.

## Industrial - Size

The field inventory found 58 active industrial businesses (27 heavy industry and 31 light industry). Industrial uses are located primarily near White River. In addition to the GM Site, there is a concentration of industrial development west of Harding Street. Other substantial industrial developments include Diamond Chain, Citizens Thermal, Indianapolis Power and Light, and the Henry Street telecommunications cluster.

## Industrial - Parking

Virtually every industrial user has a private parking lot for employee and/or customer use. The area has interstate highway access with interchanges at Harding Street and West Street, although truck access varies from excellent for industry near interchanges and arterial roads, to difficult in places where industry is intermixed with residential users on local streets. Rail access is present. Of the 20 occupied industries who responded to the field inventory question about access, $12 \%$ used automobiles for shipping/receiving, 40\% used a delivery truck, 40\% used a semi truck, and 8\% used rail.


2011 Industrial Building Occupancy


## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA COMMERCIAL DEVELOPMENT

## Industrial - Type

Of the 22 industries who responded to the field inventory survey, $71 \%$ were independent, locally-owned small businesses, while nearly a quarter were part of a larger company. Two thirds of respondents indicated the study-area facility was the headquarters of the company. Ten percent indicated the headquarters was somewhere else in Central Indiana, while 24\% said the headquarters was outside of Central Indiana. The table below lists the general types of industries for the 48 active industrial businesses in the GM Study Area.

|  | Industrial Type |  |
| :--- | ---: | ---: |
| NAICS Code | Industry | Number |
| 22 | Utilities | 2 |
| 23 | Construction | 4 |
| $31-33$ | Manufacturing | 9 |
| 42 | Wholesale Trade | 8 |
| $44-45$ | Retail Trade | 4 |
| $48-49$ | Transportation \& Warehousing | 1 |
| 51 | Professional, Scientific, and Technical | Services |

Industrial - Tenant Mix
The area is home to many auto-related industries, including several auto salvage operations and auto/truck repair-related shops. There
are also several metal fabrication-related industries, ranging from metal treatment and anodizing, to welding. There are several telecommunication industries, particularly at Henry Street and Kentucky Avenue, west of Lucas Oil Stadium. The two major utilities also have a presence in the area, with the Citizens Thermal Perry K plant at West Street and South Street, and an operations facility for Indianapolis Power and Light along Kentucky Avenue at Morris Street.

## Lease Rate and Terms

 No data were available.
## GM Stamping Plant Reuse Study

## Industrial - Physical Condition

Active industrial buildings in the Study Area are generally in good condition with 64 percent either in excellent condition or in need of superficial repair. Thirty-one percent only need minor rehabilitation while five percent are in need of major rehabilitation. See map at right.

| Active Industrial Buildings |  |  |
| :--- | ---: | ---: |
| Building Condition | Number | Percentage |
| Excellent | 9 | $16 \%$ |
| Superficial Repair Needed | 28 | $48 \%$ |
| Minor Rehabilitation Needed | 18 | $31 \%$ |
| Major Rehabilitation Needed | 3 | $5 \%$ |
| Dilapidated | 0 | $0 \%$ |

The condition of vacant industrial buildings in the Study Area are similar to active industrial buildings. See map at right and larger map located in Appendix A.

| Vacant Industrial Buildings |  |  |
| :--- | ---: | ---: |
| Building Condition | Number | Percentage |
| Excellent | 4 | $27 \%$ |
| Superficial Repair Needed | 5 | $33 \%$ |
| Minor Rehabilitation Needed | 5 | $33 \%$ |
| Major Rehabilitation Needed | 1 | $7 \%$ |
| Dilapidated | 0 | $0 \%$ |



2011 Industrial Building Condition

```
\Study Area
Gm Site
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Source: Ball State CAP/Indy Center, Indianapolis - Marion County Geographic Information System

## GM Stamping Plant Reuse Study

DESCRIPTION OF THE STUDY AREA COMMERCIAL DEVELOPMENT

## Industrial - Economic Conditions

The Ball State field inventory identified employment for 31 industries in the Study Area. The median number of employees is 11 . Of the 13 occupied industries that responded to the field survey question about future plans, $47 \%$ indicated they foresaw no change. Twentyseven percent saw an expansion on their current site. Twenty percent would probably relocate nearby, while $7 \%$ said they would relocate outside of the area but within Central Indiana. No industries foresaw downsizing, relocating outside of Central Indiana, or closing. The median "health" of an industry that responded to the field survey question ( 13 responses) about health on a scale of 1 (bankruptcy) to 10 (thriving) was 7.5.

| Employment Survey |  |
| :--- | ---: |
| Employees | Industries |
| 5 or fewer | 7 |
| $6-10$ | 7 |
| $11-20$ | 7 |
| $21-50$ | 7 |
| $51-100$ | 2 |
| More than 100 | 1 |

Industrial - Unique Competitive Strengths or Weaknesses
The GM Site is currently in industrial use and is centrally located with easy access to road and rail. Continued industrial use of the GM Site could be difficult as Indianapolis has an abundance of other vacant or underutilized industrial land.

## Industrial - Competition

There is no nearby heavy industrial competition. Heavy industrial competition would come at the city- or state-wide level. The scheduled closing of the Ford plant on the eastside of the City will likely provide an alternate, comparable heavy industrial site for redevelopment. Competition also exists from warehousing and lightmanufacturing in nearby industrial parks, including Park Fletcher, Park 100, and Anson.

## Commercial Development: Recent Market or Feasibility Studies

Refer to market reports on the resource table.

General Motors Metal Fabricating Division: Indianapolis Plant
340 S White River Pkwy West Dr
Indianapolis, IN 46222-4514
(317) 269-5000

## Federal government activity affecting the Study Area

There are no known Federal activities or projects affecting the Study Area. The City of Indianapolis provides Federal Department of Housing and Urban Development (HUD) Community Development Block Grant funding to the West Indianapolis Development Corporation and other community development corporations in adjacent neighborhoods to provide homeowner repair activities. HUD HOME funds are used for the creation of homeownership opportunities in adjacent neighborhoods and HUD Community Development Block Grant funds are used for client supportive services offered by two Community Centers in the area.

## State activity affecting the Study Area

There are no known State of Indiana activities or projects affecting the Study Area.

## County, departments or agencies affecting the Study Area

Indianapolis Metropolitan Police Department - Southwest District 551 N. King Avenue
Indianapolis, IN 46202
Phone: (317) 327-6400
Indianapolis Fire Department Headquarters
555 N New Jersey St

Indianapolis, IN 46204
317-327-6041
Health and Hospital Corporation/Marion County Health Department 3838 North Rural Street
Indianapolis, IN 46205
(317) 221-2000

## Local government type, structure, roles and responsibilities

Indianapolis has a consolidated city-county government known as Unigov. Under this system, many functions of the city and county governments are consolidated, though some remain separate. The City has a mayor-council form of government. There are four jurisdictions excluded from consolidation: Beech Grove, Lawrence, Speedway, and Southport.

## Mayor

The executive branch is headed by an elected mayor, who serves as the chief executive of both the City and Marion County. The mayor appoints city department heads and members of various boards and commissions. Mayor Gregory A. Ballard was elected in 2007 and began a four-year term of office on January 1, 2008.

## City-County Council

The legislative body for the city and county is the City-County Council. It is made up of 29 members, 25 of whom represent districts, with the remaining four elected at large. The council passes ordinances for the city and county and also makes appointments to certain boards and commissions. City-County Councilors were most recently elected in 2007 and began four-year terms of office on January 1, 2008.

## Fire protection

The Indianapolis Fire Department provides fire protection services for six townships in Marion County (Washington, Lawrence, Center, Warren, Perry, and Franklin), plus those portions of the other three townships that were part of Indianapolis prior to the establishment of Unigov. The individual fire departments of Decatur, Pike, and Wayne townships, the town of Speedway, and the cities of Beech Grove and Lawrence provide such services for their respective jurisdictions.

## Emergency medical services

Emergency medical services (EMS) for the Indianapolis Fire Department service area and the Town of Speedway are provided by Indianapolis Emergency Medical Services. The fire departments of Decatur, Pike, and Wayne townships, as well as the cities of Beech Grove and Lawrence provide EMS services to their respective jurisdictions.

## Law enforcement

Indianapolis and Marion County historically maintained separate police agencies: the Indianapolis Police Department and Marion County Sheriff's Department. On January 1, 2007, a new agency, the Indianapolis Metropolitan Police Department (IMPD), was formed by merging the two departments. IMPD is a separate agency, as the Sheriff's Department maintains the County Jail, security for the Courts and the City-County Building, service of warrants, and certain other functions. IMPD has jurisdiction over those portions of Marion County not explicitly covered by the police of an excluded city or by a legacy pre-Unigov force. As of February 29, 2008, the IMPD is headed by a Public Safety Director appointed by the Mayor of Indianapolis; the Public Safety Director appoints the Police Chief.

## Sources of local government revenue

Indianapolis/Marion County receives revenue through a variety sources. Based on projections created for the 2011 Budget, the City/ County revenues are comprised of the following:

| Taxes | $56.0 \%$ |
| :--- | ---: |
| Licenses and permits | $1.4 \%$ |
| Charges for services | $19.0 \%$ |
| State and federal grants and taxes | $20.0 \%$ |
| Sale and lease of property | $0.1 \%$ |
| Fees for services | $0.5 \%$ |
| Fines and penalties | $0.7 \%$ |
| Miscellaneous and interest | $1.2 \%$ |
| Debt service subsidies | $0.2 \%$ |
| Other financing and transfers | $0.4 \%$ |
| Intragovernmental | $0.2 \%$ |

The City of Indianapolis has the authority to declare Redevelopment and Economic Development Areas and Tax Increment Financing (TIF) districts as allowed by Indiana code. The GM Site is not within a Redevelopment area, Economic Development area, or a TIF district.

## Local government plans affecting the Study Area

## West Indianapolis Neighborhood Plan

This plan was adopted by the Metropolitan Development Commission in October 1996 as the official plan of record for the neighborhood that includes the GM Site. The geographic area covered by the plan extends from the White River on the east to South Tibbs Avenue on the west and from the CSX railroad on the north to Raymond Street on the south.

The plan contains a data inventory, neighborhood history, land use plan, zoning plan and housing plan. The data inventory includes a survey of building conditions, which shows a concentration of structures needing rehabilitation within proximity to the GM plant. The land use plan and zoning plan both recommended a heavy industrial use for the GM site in accordance with its use at the time.

Study Area Land Use Plan Recommendation - Heavy Industrial Study Area Zoning Plan Recommendation - I4U - Heavy Industrial

## Indianapolis Regional Center Plan 2020

This plan was adopted by the Metropolitan Development Commission in March 2004 as the official plan of record for downtown Indianapolis including the GM Site. The Regional Center Plan is given primacy over areas where it overlaps the West Indianapolis Neighborhood Plan, because it is the more recently adopted land use plan.

This plan sets goals and recommends projects and programs for the continuing evolution of the Regional Center. It also includes a development history and land use plan. The land use plan recommended a heavy industrial use for the GM Site in accordance with its use at the time.

Study Area Land Use Plan Recommendation - Heavy Industrial
Nearwestside Housing Improvement and Neighborhood Plan This plan was adopted by the Metropolitan Development Commission in April 1994 as the official plan of record for the neighborhood immediately north and northwest of the GM Site.

The plan contains a data inventory, list of resources, land use plan, zoning plan and housing plan. The data inventory includes a survey of building conditions, which shows a concentration of structures
needing rehabilitation in the neighborhood northwest of the GM plant.

## Local Government laws and regulations impacting land use and development in the Study Area (and unusual or constraining provisions):

Existing zoning: Primary: I-4-U Heavy Industrial Urban District Secondary: RC Regional Center

## Regional Center Approval

The GM site is within the Regional Center overlay district and as such is subject to Regional Center Approval and Regional Center Design Guidelines.

All development of land and demolition of structures located within the Regional Center are subject to the Metropolitan Development Commission's approval, except those areas within Indianapolis Historic Preservation Commission districts. This includes all alteration, construction, conversion, demolition, development, enlargement, improvement, or modification on any lot.

Most Regional Center approval petitions are approved or denied by an administrator on behalf of the Metropolitan Development Commission. The administrator's approval is appealable to the Metropolitan Development Commission.

Petitions for high impact projects are automatically referred to the Regional Center Hearing Examiner. Petitions for high impact projects are required to provide public and individual notice.

High Impact Projects are defined as:

1. New construction hard cost of $\$ 1,000,000$ or more, or
2. Projects of 10,000 square feet or more in size, or
3. Surface parking lots of 20,000 square feet or more in size, or
4. Proposed site changes and/or exterior envelope changes valued at a hard construction cost of $\$ 500,000$ or more, or, 5. Demolition of buildings that are considered to be historic (as defined in U.S. 2.2.1) but not included in Indianapolis Historic Preservation Commission districts.

The Regional Center Design Guidelines provide the basis for the review process. The design guidelines provide a community standard for urban design. The guidelines are intended to protect the investments of stakeholders by maintaining downtown Indianapolis as an efficient, sustainable and vital place in which to live, work, learn and spend free time. The purpose of the guidelines is to set standards that will produce a more thoughtful design response to Regional Center development projects. They focus on a wide range of characteristics of the built environment.

The design guidelines vary depending on the type of district in which the proposed project is located. The GM Site is located in a Utility and Industrial district. The Utility and Industrial district is characterized by areas that are dominated by industrial, utility, transportation, and communication uses. These areas are auto and truck dominated, and sometimes include freight rail service. They often include larger areas of parking and outdoor storage.

## Agencies or departments with responsibilities in the Study Area

Indianapolis Department of Metropolitan Development:

- responsible for planning and zoning,
- administers grants made available from the U.S. Department of Housing and Urban Development,
- assists with the implementation of commercial, industrial and retail development projects that promote job creation and retention and increase the tax base,
- makes recommendations to the Metropolitan Development Commission regarding approval of economic incentives, such as tax abatements,
- maintains an inventory of City owned property and acquiring and disposing of property under redevelopment law,
- administers locally-designated historic districts.

Department of Public Works:

- maintains public infrastructure,
- manages municipal solid waste collection
- builds and maintains streets, sidewalks, and bridges
- maintains greenway trails


## Department of Code Enforcement:

- responsible for civil code regulation licensing, permitting, inspection, enforcement, and abatement practices;
- responsible for local government oversight of property use/ safety
White River State Park Commission:
- Responsible for developing and operating White River State Park


## Local Political Representation

Mayor's Office
Gregory A. Ballard, Mayor (317) 327-3601
City-County Council
City-County Council 19th District Dane Mahern (317) 506-2707

## GM Stamping Plant Reuse Study

GOVERNMENT

City-County Council - At Large
City-County Council - At Large
City-County Council - At Large
City-County Council - At Large
Auditor
Billie J. Breaux
(317) 327-3001

Clerk
Elizabeth L. White
(317) 327-4740

Coroner
Dr. Frank P. Lloyd, Jr., MD
(317) 327-4744

County Assessor
Joseph O'Connor
(317) 327-4907

County Commissioners
Mike Rodman, President
(317) 327-4040

| Joanne Sanders (317) 283-6040 | Prosecutor |
| :---: | :---: |
| Barbara Malone (317) 291-4359 | Terry Curry |
| Angel Rivera (317) 331-5915 | (317) 327-5336 |
| Ed Coleman (317) 327-4242 |  |
|  | Recorder |
|  | Julie L. Voorhies |
|  | (317) 327-4020 |
|  | Sheriff |
|  | John R. Layton |
|  | (317) 327-1310 |
|  | Surveyor |
|  | Debra S. Jenkins |
|  | (317) 327-4150 |
|  | Treasurer |
|  | Michael W. Rodman |
|  | (317) 327-4040 |

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

## Private Sector Involvement: Active Neighborhood Associations and Community Development Corporations

| West Indianapolis Neighborhood Congress (WINC) |  |
| :---: | :---: |
| Location | Rail Road tracks to the north (on Belmont), Kentucky Ave to the South, West Street to the East, Holt Road to the West |
| History | This organization was formed in 1969 in response to lack of access to and from Interstate 70 |
| Interests | Original focus was on code compliance, but now more of a service based group. Working with other organizations to keep West Indy a great place to live, work and play |
|  | Concerned what will be located on the property after GM is gone. Would like to see the GM Site used for housing and or light commercial development, i.e. restaurants, light shopping, no big box stores. |
| Policies, Programs, Resources | 501 (c) (3) non-profit, non-governmental public entity dedicated to improving the quality of life in West Indianapolis |
| Representation and Activities | Nadine Holdeman - holdeman1957@gmail.com Jayna Kadel -Jayna.Kadel@dfas.mil |
|  | Neighborhood volunteer projects |

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

| West Indianapolis Development Corporation (WIDC) |  |
| :---: | :---: |
| Location | Service Area: 200 S (RR tracks) (N), Raymond St. (S), White River (E), Holt Road (W) |
| History | Founded 1992 |
| Interests | Implementation of the West Indianapolis Quality of Life Plan's civic, social, physical, and economic goals. |
|  | Maintain and improve the "buffering" of residential, commercial, and industrial uses. |
|  | Improving the income mix in the neighborhood by providing housing attractive to higher income employees who work but do not live in West Indianapolis |
|  | From a 2008 study WIDC developed the position that a mix of housing, retail and very light commercial and industrial would be the highest and best use from a neighborhood perspective. |
| Policies, Programs, Resources | In 2008 the CDC sponsored a SPEA graduate project study of the possibilities for GM site reuse. A component of this planning process was a public review of the study by sixty residents and interested parties. |
|  | CDC coordinated review of existing land use plan and development of new land use plan which is awaiting MDC approval. CDC also developed the West Morris Complete Street Plan for a 2011 TE grant application |
|  | Provides home repair, homeownership, housing development, and provision of affordable rental housing |
|  | Takes a position consistent with the neighborhood Quality of Life Plan that employment preparedness is the issue in the neighborhood, not jobs availability. |
|  | Has acquired several commercial buildings and parcels of vacant land to attract and lease for retail development. Façade grants are promoted and distributed through LISC. |
|  | Staff has a level development expertise to assist in Board/neighborhood review of any redevelopment proposals that is sufficient enough to insure that the proposal reflects their vision. |
|  | Ability to convene and communicate with neighborhood leadership |
|  | Experience with Federal, State, and local funding sources. |
|  | The "convening agency" for development of the West Indianapolis Quality of Life Plan and serves as the implementing agency. |
| Representation and Activities | All Board members either live, work, or own property in the service area. 9 of 16 are life-long residents and range in age from 24 to 89. |
|  | Activity Breakdown: |
|  | 49\% Housing |
|  | 29\% Community Building/Quality of Life Plan implementation |
|  | $2 \%$ retail ( $14 \%$ unalloc. programmatic \& 6\% admin.) |
|  | WIDC staffs the local neighborhood association's Land Use committee which reviews and opines on all land use petitions filed in neighborhood. |

Other nearby community development corporations include: Westside Community Development Corporation and Concord Community Development Corporation.

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

| Location | Near West Collaborative |
| :--- | :--- | :--- |
| History | The Near West Collaborative is an umbrella group for four existing neighborhood associations (WECARE, Haughville, Hawthorne, and Stringtown). The <br> Umbrella was formed as a GINI neighborhood. |
| Interests | Request that the neighborhood be informed of anything happening within their boundaries, as well as anything happening outside their boundaries <br> that will affect them <br> More senior citizen housing opportunities |
|  | Would like for development in their area to employ area residents or at least search for employees within the area |
| Policies, <br> Programs, <br> Resources | n a |
| Representation <br> and Activities | Neighborhood clean ups |

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

| Location | Stringtown Neighborhood Association |
| :--- | :--- |
| History | Michigan St. (N), Washington St. (S), White River Pkwy. (E), Belmont Ave. (W) |
| Interests | Named for design characteristics of small homes in the area |

## GM Stamping Plant Reuse Study

## Private Sector Involvement: Active Schools, Hospitals, Churches

| Location | 777 S White River Parkway W Dr., Indianapolis, IN Learning Community |
| :--- | :--- |
| History | K-12 IPS Magnet Program, School 616 |
| The plant and the union have supported KLC with donations and allowed students to come visit for field trips. |  |
| Interests | No specific interests in the plant or future development on the site. |
| Policies, <br> Programs, <br> Resources | GM has sponsored families at the school during the holidays. |
| Representation <br> and Activities | Education and child development |

Other schools in or serving the area include:

## K-6 Schools

James A. Garfield School 31
307 Lincoln St.
Indianapolis, IN 46225
Principal: George Ginder
Phone: 226-4231 Fax: 226-3336
William Penn School 49
1720 W. Wilkins
Indianapolis, IN 46221
Principal: Rhonda Akers
Phone: 226-4249 Fax: 226-3683

Wendell Phillips School 63
1163 N. Belmont Ave.
Indianapolis, IN 46222
Principal: Montinia Donald
Phone: 226-4263 Fax: 226-3303

Middle Schools (7-8)
Emma Donnan Middle School 572
1202 E. Troy Ave.
Indianapolis, IN 46203
Principal: Viveca Carter
Phone: 226-4272 Fax: 226-4355
Community High Schools (7-12)
George Washington Community High School 421
2215 West Washington Street
Indianapolis, IN 46222
Principal: Deborah Leser
Phone: 693-5555 Fax: 226-3273

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

High Schools (9-12)
Arsenal Technical High School 716
1500 E. Michigan St.
Indianapolis, IN 46201
Principal: Sarah Bogard
Phone: 693-5300 Fax: 226-3932

Emmerich Manual High School 715
2405 Madison Ave.
Indianapolis, IN 46225
Principal: Elizabeth Owens
Phone: 226-2200 Fax: 226-3836
Magnet Schools
Key Learning Community (River) School 616
777 S. White River Pkwy. W. Dr.
Indianapolis, IN 46221
Principal:Teresa James
Phone: 226-4992 Fax: 226-3049
Crispus Attucks Medical Magnet High School
1140 Dr. Martin Luther King Jr. St.
Indianapolis, IN 46202
Principal: Robert Faulkens
Phone: 226-2800 Fax: 226-3495

## Other Schools

Daniel Webster School 346
1450 S. Reisner
Indianapolis, IN 46221
Principal: Kathryn Rowe
Phone: 226-4246 Fax: 226-2123

Herron High School, (Charter High School)
110 East 16th Street, 9-12; Enrollment N/A. Newsweek ranks Herron
High School \#26 in the nation in their "America's Best High Schools" list.
Indiana University-Purdue University Indianapolis (IUPUI)
State public university with more than 30,000 students located on the east side of the White River in downtown Indianapolis.

Ivy Tech
State of Indiana community college
50 W Fall Creek Pkwy. N Dr.
Enrollment: 22,400
Harrison College
550 E. Washington Street
Enrollment: 2,500

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

| Saint Athanasius Byzantine Catholic Church |  |
| :---: | :---: |
| Location | 1117 Blaine Ave., Indianapolis, IN 46221 |
| History | Established in 1894 |
|  | Most likely had past parishioners employed at GM plant. |
| Interests | Development in the neighborhood. |
|  | Commercial development on the GM Site; housing is already available in the area |
|  | Interested in having retail space on church site and would consider the GM site. |
|  | Neighborhood interests include evangelism, food pantry, and charity. |
|  | Job creation to create demand for retail and larger tax base in the area. |
| Policies, Programs, | Applying for National Landmarks registry of the church campus and exploring uses for the abandoned school on church property. |
|  | Low-income housing has been an idea for the reuse of the abandoned school on church site. |
|  | Currently bake for local markets and have discussed a retail location in the area. |
|  | Supply classes on prosperity, addiction cessation, healing, etc. |
|  | Volunteer resources |
|  | Exploring the start of a neighborhood association. |
| Representation and Activities | Evangelism and neighborhood outreach. |
|  | Small food pantry. |
|  | General site improvements and remodeling and future construction/demolition of abandoned school building on church site. |
|  | Promotion of local housing by encouraging some members to move into this area. |
|  | Local seasonal market sales, farmers market, craft shows, etc. Interested in expanding the church kitchen. |
|  | Prosperity, healing (mind, soul \& body) and addiction cessation classes, individual counseling. |

## GM Stamping Plant Reuse Study

| Westside Apostolic Church |  |
| :---: | :---: |
| Location | 1540 West Ohio, Indianapolis, In 46222 |
| History | Longstanding organization |
|  | No history with GM plant; members may have been employees |
| Interests | Revitalization and stability of the their neighborhood |
|  | Much-needed retail development |
|  | Significant rehabilitation of existing housing structures |
|  | Spiritual well-being and quality of life of area residents |
|  | Job development for area residents and congregation |
| Policies, Programs, | Leadership currently provides limited training and apprentice opportunities using their own properties. |
|  | Lifelong residents have extensive knowledge of the area. |
| Representation and Activities | Prison ministry, youth, nursing homes |
|  | Rehabilitation of homes for the needy |
|  | Working within the community to get youth 18 \& up employed in apprentice type positions or summer programs. Identifying other resources is absolutely imperative. |
|  | Strong positive community reputation. |

## GM Stamping Plant Reuse Study

PRIVATE SECTOR INVOLVEMENT

## Private Sector Involvement: Financial Institutions

Lilly Endowment Inc.
2801 N Meridian Street, a charitable foundation that supports the causes of religion, education and community development.

Central Indiana Community Foundation (CICF)
615 N Alabama Street \#119, a charitable foundation with $\$ 550$ million in assets.

## GM Stamping Plant Reuse Study

## Private Sector Involvement: Businesses/Civic

|  |  | Ray's Trash Service |
| :--- | :--- | :--- |
| Location | 200 S Harding St., Indianapolis, IN 46222 |  |
| History | Long-standing business, history working with GM plant |  |
| Interests | Recycling |  |
|  | Plans to add jobs to the area |  |
| Policies, <br> Programs, <br> Resources | $\mathrm{n} / \mathrm{a}$ |  |
| Representation <br> and Activities | Recycling |  |

Other business/civic organizations that have influence on the area include:

## Indianapolis Downtown, Inc. (IDI)

IDI is action-oriented and empowered to address, in partnership with the public and private sectors, critical issues that affect the growth, well-being and user-friendliness of downtown. To achieve its mission, IDI develops, manages and markets downtown.

## Arts Council of Indianapolis (ACl)

ACl builds financial support and widespread appreciation for meaningful engagement in the arts and works to position downtown as a cultural destination and to support downtown arts and cultural organizations with collaborative marketing and planning.

Central Indiana Corporate Partnership (CICP)
CICP works to transform the economy of Central Indiana to create a
sustainable prosperity and quality of life for our citizens and future generations.

## Develop Indy (Formerly Indianapolis Economic Development Inc.)

Develop Indy is dedicated to attracting new businesses, retaining and expanding existing businesses and serving as a catalyst for capital investment and quality job growth in Indianapolis/Marion County and is a strong asset for recruiting corporate businesses to Indianapolis and to retain and expand downtown businesses.

## Greater Indianapolis Chamber of Commerce (GICC)

GICC provides leadership in creating a thriving business environment with growth opportunities for its members.

Greater Indianapolis Progress Committee, Inc. (GIPC)
GIPC provides a forum in which leaders of the public and private sectors of the City of Indianapolis can work as partners to study, discuss

## GM Stamping Plant Reuse Study

and address issues of concern and areas of opportunity which affect the progress of the city.
Indiana Black Expo (IBE)
IBE advocates and provides an effective voice and vehicle for the social and economic advancement of African-Americans. Many of IBE's major economic development and health programs, annual events and celebrations occut in and benefit the downtown.

Indiana Sports Corporation (ISC)
ISC promotes Indiana as an attractive place to live, work and visit through sports and sporting events that bring national and international attention to the area. ISC hosts national and international sporting events downtown.

Indianapolis Convention \& Visitors Association (ICVA)
ICVA advances Indianapolis economic growth through tourism and attracts conventions and tourists to greater Indianapolis. Much of their efforts have promoted downtown as a strong convention/tourist destination which in turn ensures patronage for downtown hotels, restaurants, arts organizations, retailers and attractions.

The Indy Partnership (TIP)
TIP serves as a catalyst for increased capital investment and quality job growth in the Indianapolis region. This one stop enables business prospects to acquire location assistance and information about the elevencounty region.

Keep Indianapolis Beautiful, Inc. (KIBI)
KIBI unites people to beautify the city, improve the environment and foster pride in the community. KIBI often provides trees, trash bags,
supplemental volunteers and tools for large downtown plantings and offers a summer youth program to employ and train youth to maintain IDI's downtown garden planters and green space.

## GM Stamping Plant Reuse Study

## Private Sector Involvement: Other Organizations

| Mary Rigg Neighborhood Center (MRNC) |  |
| :---: | :---: |
| Location | 1920 W Morris St., Indianapolis, IN 46221 |
| History | Founded 1911, current location since 1998 |
| Interests | Physical, social, and economic development, including job opportunities, for area and families |
|  | Affordable housing, retail, and mixed-use development |
| Policies, Programs, Resources | Provides community leadership to support primarily low-income families through a variety of services, including connecting residents to affordable or improved housing, providing job training and workforce development, adult education and GED, and employment coaching that links inner-city residents to employment opportunities. |
|  | Active network member of EmployIndy, Youth Employment Services, Center for Working Families, and other job development efforts in Indianapolis. |
|  | MRNC can help serve as a community resource and source of neighbor involvement in the improvement process. MRNC is involved in improving neighborhood outcomes, quality of life, education and employment, and community involvement. |
| Representation and Activities | MRNC serves 8,000 individuals and families annually as a strong community leader, resource, and support for the southwest Indianapolis area. |


| Indianapolis Zoo |  |
| :---: | :---: |
| Location | 1200 W Washington St., Indianapolis, IN 46222 |
| History | Located at current address since 1989 |
| Interests | Parking for the Zoo. The Zoo lacks parking to accommodate its attendance growth, restricting its ability to contribute to White River State Park and downtown tourism development. The Zoo's attendance will grow by 200,000-300,000 visitors during the summer season over the next four years. |
|  | Economic impact to the community and revitalization ; education; recreation |
|  | Job development as a result of attendance growth. |
| Policies, Programs, | Existing parking need |
|  | 1.1+ million visitors per year. |
|  | Existing strong management and experienced operations team |
| Representation and Activities | Conservation, Education, Recreation, Economic Development |
|  | Tourism anchor for White River State Park and downtown |
|  | Hires as needed to support Zoo operations |

## GM Stamping Plant Reuse Study

## Private Sector Involvement: Registered Organizations

A number of organizations have registered with the City of Indianapolis to receive notification of land use and zoning matters affecting the area. These include:

40 WEST BUSINESS ASSOCIATION
AIA INDIANAPOLIS RUDC
ALLIANCE FOR INFORMATION ON DRAINAGE EFFICIENCY (AIDE)

BABE DENNY NEIGHBORHOOD GROUP

BOS COMMUNITY DEVELOPMENT CORPORATION

COMMON SENSE OF INDIANAPOLIS

CONCORD BUSINESS ASSOCIATION
CONCORD COMMUNITY DEVELOPMENT CORPORATION
CONCORD NEIGHBORHOOD CENTER

DRUGFREE MARION COUNTY

HAWTHORNE NEIGHBORHOOD ASSOCIATION

HISTORIC LANDMARKS FOUNDATION OF INDIANA

INDIANAPOLIS DOWNTOWN, INC.

INDIANAPOLIS FIRE DEPARTMENT
INDIANAPOLIS METROPOLITAN POLICE DEPARTMENT
INDIANAPOLIS NEIGHORHOOD RESOURCE CENTER
INDIANAPOLIS PUBLIC SCHOOLS

MARION COUNTY ALLIANCE OF NEIGHBORHOOD ASSOCIATIONS (MCANA)

MARION COUNTY DEMOCRATIC CENTRAL COMMITTEE

MARION COUNTY REPUBLICAN CENTRAL COMMITTEE

MCANA-CENTER TOWNSHIP
MCANA-WAYNE TOWNSHIP
MIDTOWN ECONOMIC DEVELOPMENT AND INDUSTRIAL CORP. (MEDIC)
NATIONAL COUNCIL OF NEGRO WOMEN, INC. LAWRENCE SECTION
STRINGTOWN NEIGHBORHOOD ASSOCIATION

US FILTER (INDIANAPOLIS WATER COMPANY)

WE CARE TOO
WEST INDIANAPOLIS DEVELOPMENT CORPORATION
WEST INDIANAPOLIS NEIGHBORHOOD CONGRESS (WINC)
Futher information about these registered organizations is available at the City's Registered Organizations website: http://imaps.indygov.org/ RegOrgs/.

## GM Stamping Plant Reuse Study

## Interviewee Information: Name and Affiliation of People to be Interviewed. (This list is subject to change.)

| Name | Organization/Company | Contact Number | E-Mail 1 |
| :--- | :--- | :--- | :--- |
| Tamara Zahn | Indianapolis Downtown Inc. | $(317) 237-2220$ | tamara@indydt.com |
| Steve Van Soelen | Lilly | $(317) 433-5779$ | van_soelen@lilly.com |
| Mike Higbee | Strategic Capital Partners | $(317) 708-8507$ | mhigbee@strategiccapitalpartners.net |
| Gene Zink | Strategic Capital Partners | $(317) 819-1880$ | gzink@strategiccapitalpartners.net |
| Phil Borst |  | $(317) 787-5323$ | pborst@iquest.net |
| John Krauss | IU Center for Urban Policy \& Environment | $(317) 261-3006$ | jkrauss@iupui.edu |
| Drew Klacik | IU Center for Urban Policy \& Environment | $(317) 261-3016$ | dklacik@iupui.edu |
| Gordon Hendry | Public Institutions and Education Group | $(317) 2691183$ | gordon.hendry@cbre.com |
| Jeff Merrit | Summit Realty Group | $(317) 714-5423$ | jmerritt@SummitRealtyGroup.com |
| Mark Miles | Central Indiana Corporate Partnership | $(317) 638-2440$ | mmiles@cincorp.com |
| Jim Schellinger | CSO Architects | $(317) 848-7800$ | jschellinger@csoinc.net |
| Michael Browning | Browning Investments | $(317) 344-7305$ | mbrowning@browninginv.com |
| Pat Early | Somerset CPAs | $(317) 472-2198$ | pearly@somersetcpas.com |
| Tom McGowan | Kite Realty Group Trust | $(888) 577-5600$ | tmcgowan@kiterealty.com |
| Jim Morris | Indiana Pacers | $(317) 917-2500$ | Jmorris@pacers.com |
| Tom Snyder | Ivy Tech | $(317) 917-5957$ | tsnyder@ivytech.edu |
| Dave Johnson | Biocrossroads | $(317) 238-2450$ | djohnson@biocrossroads.com |
| Harry Gonso | Ice Miller | $(317) 236-2325$ |  |
| Lisa Lee | Ice Miller | $(317) 236-2268$ | lisa.lee@icemiller.com |
| Zeff Weiss | Ice Miller | $(317) 236-2319$ |  |
| Brad Chambers | Buckingham | $(317) 974-1234$ | brad.chambers@buckingham-co.com |
| Gary Edwards | DEEM, LLC | $(317) 860-2990$ | ge@deemfirst.com |
| David Simon | Simon Property Group | $(317) 636-1600$ |  |
| Matt Guttwein | Health and Hospital Co. | $(317) 221-2000$ |  |
| Bill Brown | Director of Sustainability, IU | $(812) 855-1822$ | brownwm@indiana.edu |

## GM Stamping Plant Reuse Study

INTERVIEWEE INFORMATION

| Larry Siegler | Precedent Co | (317) 805-1261 | Isiegler@theprecedent.com |  |
| :---: | :---: | :---: | :---: | :---: |
| Tadd Miller | Milhaus Develppment | (317) 226-9500 | tadd.miller@milhausdevelopment.com |  |
| Dave Lucas | Live 360 Group | (317) 843-8001 | davelucas@live360group.com |  |
| Jean Blackwell | Cummins Foundation | (317) 610-2522 | Jean.Blackwell@cummins.com |  |
| Dave Forsell | Keep Indinapolis Beautiful, Inc. | (317) 264-7555 ext. 114 | dforsell@kibiorg |  |
| Michael Rhodes | Economic Development Group Inc. | (317) 641-8181 | mrhodes@econ-devel-group.com |  |
| Mike McCarty | Gentleman McCarty | (317) 251-3453 | mike@gentlemanmccarty.com |  |
| Karen Gentleman | Gentleman McCarty | (317) 251-3453 | Karen@gentlemanmccarty.com |  |
| John Neighbors | Chamber of Commerce | (317) 237-1325 | john.neighbours@bakerd.com |  |
| Dan Evans | IU Health | (317) 962-5500 | dfevans@iuhealth.org | Iparfley@iuhealth.org |
| Dave Frick |  | (317) 237-1412 | david.frick@bakerd.com |  |
| Jerome Peribere | Dow Advanced Materials | (317) 985-5985 |  |  |
| Maury Plambeck | Director, Department of Metropolitan Development | (317) 327-3341 | Maury.Plambeck@indy.gov |  |
| Mary Ann Sullivan | Indiana State Representative | (317)232-9600 | h97@in.gov | masullivan@indy.rr.com |
| Greg Taylor | Indiana Senator | (800) 382-9467 | s33@iga.in.gov | tlimbach@iga.in.gov |
| Michael Young | Indiana Senator | (317) 232-9400 | Senator.Young@iga.in.gov | ajorgens@iga.in.gov. |
| Vop Osili | City Councilor Candidate | (317) 332-0877 | voposili@gmail.com |  |
| Mitch Roob | State Economic Development Director | (317) 232-8992 | mroob@iedc.in.gov |  |
| Bob Kassing | Bose McKinney \& Evans LLP | (317) 6845147 | rkassing@boselaw.com |  |
| Dave Butcher | Bose McKinney \& Evans LLP | (317) 684-5123 | dbutcher@boselaw.com |  |
| Jeff Gearhart | Director, West Indy Development Corp | (317) 638-9432 ext. 1 | jeff@westindydev.org |  |
| Beth Gibson | WIDC Staff and neighborhood activist | (317) 638-9432 ext. 4 | Beth@westindydev.org |  |
| Clark Lienemann | Director of Mary Rigg Center | (317) 639-6106 ext. 233 | clienemann@maryrigg.org |  |
| Deborah Miller | Resident and Carnine Little League | (317) 370-3507 | deborah.miller@steaknshake.com |  |
| Steve Sullivan | CEO, MIBOR | (317) 956-1912 | stevesullivan@mibor.com |  |
| Jackie Deppe | Westside Community News | (319) 241-7363 | commnews@in-motion.net |  |
| Lori Miser | IndyConnect/MPO | (317) 327-7269 | lori.miser@indy.gov | Philip.Roth@indy.gov |

## GM Stamping Plant Reuse Study

INTERVIEWEE INFORMATION

| Stuart Lowry | Director of Indy Parks | (317) 327-7020 | stuart.lowry@indy.gov |  |
| :---: | :---: | :---: | :---: | :---: |
| Mike Terry | IndyGo | (317) 614-9310 | mterry@indygo.net |  |
| Michael Crowther | Indianapolis Zoo | (317) 630-2001 | m.crowther@indyzoo.com | akerrick@indyzoo.com |
| Brian Paine | Cultural Trail, Cent. IN Comm. Found. | (317)634-2423 ext. 177 | brianp@cicf.org |  |
| Chuck Preston | Lily Endowment | (317) 916-7342 | prestonc@lei.org |  |
| Ryan Vaughn | City-County Council President | (317) 437-7701 | rvaughn@btlaw.com |  |
| John Hazlett | Office of Sustainability | (317) 327-7868 | john.hazlett@indy.gov |  |
| Gustavo Escalante | Hispanic Business Council | (317) 464-2254 | gescalante@indylink.com |  |
| James Glass | IN Historic Preservation and Archeology | (317) 232-3492 | jglass@dnr.in.gov |  |
| Bob Whitt | White River State Park | (317) 233-2427 | rwhitt@wrsp.in.gov |  |
| Tom Morrison | IU Capital Projects and Facilites | (812) 855-6992 | morrisot@indiana.edu |  |
| Kevin Whited | IndyCOG | (317) 372-4084 | kevinwhited@yahoo.com |  |
| Max Schumacher | Indianapolis Indians | (317) 269-3548 | Bschumacher@indyindians.com |  |
| Ann Lathrop |  | (317) 208-2567 | alathrop@crowechizek.org | ann.lathrop@ crowehorwath.com |
| Al Hubbard | E\&A Industries | (317) 684-3150 | ahubbard@eaindustries.com |  |
| Chris Gahl | Indianapolis Convention and Visitors Association | (317) 262-8254 | cgahl@visitindy.com |  |
| Jeff Smulyan | Emmis Communications | (317) 266-0100 | IR@emmis.com |  |
| Mike Wells | REI Real Estate | (317) 573-6050 | mwells@reirealestate.com |  |
| Dave Flaherty | Flaherty \& Collins Properties | (317) 816-9300 | dflaherty@flahertycollins.com |  |
| Stephen Chinn | Local Property owner (M. Carlstedt) | 317-631-8582 | 657 Arbor Avenue, Indianapolis, 46221 |  |
| David Campos | Local Businessman (M.Carlstedt) | 317-423-8697 | 5303 Jackson St., Indianapolis, 46241 |  |
| Ron Riffel | Ret. Rolls Royce |  | reriffel@gmail.com |  |
| Joe Slash |  |  | jslash@indplsul.org |  |
| John Hay | Pastor West Morris Free Mehodist Church |  | johnhayjr@sbcglobal.net |  |
| Ilmar "Tip" Privert | Local Resident | (317) 627-5598 | iaprivert@peoplepc.com |  |
| Brett Thrasher | AIA, Architect |  | bthrasher.aia@gmail.com |  |
| Al Smith | Develop Indy board member |  |  |  |
| Bill Marsan | Develop Indy board member |  |  |  |

## GM Stamping Plant Reuse Study

INTERVIEWEE INFORMATION

| Brooke Huntington | Develop Indy board member |  |
| :--- | :--- | :--- |
| Carey Lykins | Develop Indy board member |  |
| Glen Kwok | Develop Indy board member |  |
| John Andrews | Develop Indy board member |  |
| Marie-Christine Pence | Develop Indy board member |  |
| Marni McKinney | Develop Indy board member |  |
| Melissa Reese | Develop Indy board member |  |
| Moira Carlstedt | Develop Indy board member |  |
| Rob Hillman | Develop Indy board member |  |
| Rob Smith | Develop Indy board member |  |
| Roland Salman | Develop Indy board member |  |
| Ron Gifford | Develop Indy board member |  |
| Scott Fulford | Develop Indy board member |  |
| Steve Sullivan | Develop Indy board member |  |
| Trevor Belden | Develop Indy board member | Colin.atkinson@marcusmillichap.com |
| Wayne Burris | Develop Indy board member | (317)-218-5321 |
| Colin Atkinson |  |  |

## GM Stamping Plant Reuse Study Tillamin



## GM Stamping Plant Reuse Study <br> 



GM Site

Aerial Photo

Legend
$\square$ GM Site


Source: Marion County GIS

## GM Stamping Plant Reuse Study



## GM Stamping Plant Reuse Study



## GM Study Area

Aerial Photo

Legend
$\square$ GM Site Study Area


Source: Marion County GIS

## GM Stamping Plant Reuse Study



## GM Stamping Plant Reuse Study



## GM Study Area

Proposed Land Use


Source: Marion County GIS

## GM Stamping Plant Reuse Study



GM Study Area
Capital Improvement Projects


Source: Marion County GIS

## GM Stamping Plant Reuse Study



## GM Stamping Plant Reuse Study <br> 



GM Study Area
2011 Residential Housing Unit Occupancy



Source: Marion County GIS

## GM Stamping Plant Reuse Study 'Themer



## GM Stamping Plant Reuse Study



GM Study Area
2011 Building Conditions


Source: Marion County GIS

## GM Stamping Plant Reuse Study 'Themen



## GM Stamping Plant Reuse Study <br> 



GM Study Area
2011 Commercial Building Conditions

Legend $\square$ GM Sit $\square$ Study<br>M Site<br>Commercial Building<br>Condition<br>$\square$ Ex<br>Excellent Superficial Minor Rehab Major Rehab Dilapidated<br>$\longrightarrow$ Railroad<br>Major Street<br>- Street<br>$\square$<br>River / Creek



Source: Marion County GIS

## GM Stamping Plant Reuse Study 'Themen



## 



| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property Class |
| 1001819 | 469 ARBOR AV | 46221 | KOONS, LAURA L \& KATHY K HACKER \& BETH A SELVIA | 451 ARBOR AVE | INDIANAPOLIS | IN | 46221-1257 | INDUSTRIAL |
| 1001916 | 902 CHURCH ST | 46225 | TAYLOR \& BLACKBURN BATTERY WAREHOUSE INC | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1002006 | 901 CHURCH ST | 46225 | SMITH, JOHN F JR \& LARRY L HARVEY | 610 MEMORIAL DR | BEECH GROVE | IN | 46107-2229 | RESIDENTIAL |
| 1002012 | 248 MILEY AV | 46222 | BOBADILLA, MARIO \& ENGILBERIO | 252 MILEY AVE | INDIANAPOLIS | IN | 46222-4379 | RESIDENTIAL |
| 1002637 | 646 RIVER AV | 46221 | DROVER STREET FEDERAL CREDIT UNION | 610 DROVER ST | INDIANAPOLIS | IN | 46221-1225 | COMMERCIAL |
| 1002694 | 801 DIVISION ST | 46221 | D \& D BROWN INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | COMMERCIAL |
| 1002971 | 543 CHASE ST | 46221 | NIPPER, ALONZA \& ETHEL | 518 CHASE ST | INDIANAPOLIS | IN | 46221-1236 | RESIDENTIAL |
| 1003003 | 602 W RAY ST | 46225 | BUDIG REALTY LLC ATTN ANTHONY LESTINGI | 1100 GEST ST | CINCINNATI | OH | 45203-1112 | INDUSTRIAL |
| 1003241 | 824 MEIKEL ST | 46225 | STADIUM PARTNERS LLC STE B | 152 E 22ND ST | INDIANAPOLIS | IN | 46202 | RESIDENTIAL |
| 1003242 | 814 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1003243 | 812 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1003633 | 913 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |
| 1004115 | 812 CHADWICK ST | 46225 | JTB GROUP LLC | 820 CHADWICK ST | INDIANAPOLIS | IN | 46225-1426 | RESIDENTIAL |
| 1004646 | 1337 OLIVER AV | 46221 | MCGREEVY, JOHN H | 611 ARBOR AVE | INDIANAPOLIS | IN | 46221-1203 | RESIDENTIAL |
| 1004697 | 813 S MISSOURI ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225-1259 | RESIDENTIAL |
| 1004888 | 1448 ASTOR ST | 46222 | NEIDLINGER, STEPHANIE | 1444 ASTOR ST | INDIANAPOLIS | IN | 46222-4301 | RESIDENTIAL |
| 1005563 | 1077 OLIVER AV | 46221 | STEPHANOFF, ANGELA J | 1063 LAKE DR E | BROWNSBURG | IN | 46112-2105 | COMMERCIAL |
| 1006504 | 1468 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1006808 | 1543 W OHIO ST | 46222 | CHURCH, WESTSIDE PENTECOSTAL ASSEMBLY TRUSTEES | 1540 W OHIO ST | INDIANAPOLIS | IN | 46222-4373 | RESIDENTIAL |
| 1006809 | 129 N REISNER ST | 46222 | CHURCH, WESTSIDE PENTACOSTAL ASSEMBLY TRUSTEES | 1540 W OHIO ST | INDIANAPOLIS | IN | 46222-4373 | COMMERCIAL |
| 1006883 | 249 N ELDER AV | 46222 | ROBERTSON, AGNES M | 251 N ELDER AVE | INDIANAPOLIS | IN | 46222-4327 | RESIDENTIAL |
| 1006884 | 247 N ELDER AV | 46222 | JANUARY, JOHN J \% HOLLY MINARDO | 1817 ASTOR ST | INDIANAPOLIS | IN | 46222-4305 | RESIDENTIAL |
| 1006934 | 1852 W MORRIS ST | 46221 | CHURCH, NEW LIFE BAPTIST | 8020 N OLD STATE ROAD 67 | MOORESVILLE | IN | 46158-6399 | RESIDENTIAL |
| 1007625 | 230 N TRAUB AV | 46222 | CR SALES \& SERVICE INC | 226 N TRAUB AVE | INDIANAPOLIS | IN | 46222-4216 | COMMERCIAL |
| 1007690 | 1422 W WASHINGTON ST | 46222 | BATTALANA FINANCIAL GROUP LLC | PO BOX 22425 | INDIANAPOLIS | IN | 46222-0425 | COMMERCIAL |
| 1007978 | 828 S MISSOURI ST | 46225 | JUSTUS, WALT E | 1398 N SHADELAND AVE | INDIANAPOLIS | IN | 46219 | COMMERCIAL |
| 1007980 | 937 CHADWICK ST | 46225 | KINNETT, LAWRENCE M \& BARRY | 3311 S LYONS AVE | INDIANAPOLIS | IN | 46221-2319 | RESIDENTIAL |
| 1008474 | 2007 W WILKINS ST | 46221 | HALLIBURTON, JAMES L | 2007 W WILKINS ST | INDIANAPOLIS | IN | 46221-1143 | RESIDENTIAL |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property Class |
| 1008868 | 800 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1009044 | 2016 WILCOX ST | 46222 | EDWARDS, RANDY C \& CYNTHIA G | 2008 WILCOX ST | INDIANAPOLIS | IN | 46222-3881 | RESIDENTIAL |
| 1009667 | 825 ARBOR AV | 46221 | MILLER, RALPH F JR \& DEBORAH LYNN | 802 DIVISION ST | INDIANAPOLIS | IN | 46221-1221 | RESIDENTIAL |
| 1010512 | 350 S HARDING ST | 46222 | RTS REALTY LLC | PO BOX 90 | CLAYTON | IN | 46118-0090 | INDUSTRIAL |
| 1010640 | 1626 W MARKET ST | 46222 | MELAUN INDUSTRIES INC | 1639 W MARKET ST | INDIANAPOLIS | IN | 46222-4425 | INDUSTRIAL |
| 1010827 | 602 W MCCARTY ST | 46225 | WEST INVESTORS LLC \% BERNARD P WEST | 10829 BRIGANTINE DR | INDIANAPOLIS | IN | 46256-9541 | INDUSTRIAL |
| 1010828 | 703 SAND ST | 46225 | WEST INVESTORS LLC \% BERNARD P WEST | 10829 BRIGANTINE DR | INDIANAPOLIS | IN | 46256-9541 | INDUSTRIAL |
| 1011342 | 821 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1011359 | 425 W MERRILL ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1011668 | 1534 WILCOX ST | 46222 | D J L PARTNERS \% JIMMY DIMITROFF | 3039 MEETING HOUSE LN | INDIANAPOLIS | IN | 46222-1841 | RESIDENTIAL |
| 1012048 | 130 S TRAUB AV | 46222 | NGUYEN, CAN THANH \& NHAN | 130 S TRAUB AVE | INDIANAPOLIS | IN | 46222-4220 | RESIDENTIAL |
| 1012099 | 833 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | INDUSTRIAL |
| 1012911 | 930 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1013905 | 539 S HARDING ST | 46221 | ALTMEYER, GERALD L \& STEVEN L CHINN | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1013927 | 924 ARBOR AV | 46221 | BRADLEY, ROY \& MABEL I | 920 ARBOR AVE | INDIANAPOLIS | IN | 46221-1205 | RESIDENTIAL |
| 1014009 | 1257 W MCCARTY ST | 46221 | D \& D BROWN INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1014013 | 818 MARION AV | 46221 | ADAMSON, CORDELL W \& DOROTHY F | 822 MARION AVE | INDIANAPOLIS | IN | 46221-1353 | RESIDENTIAL |
| 1014045 | 552 CHASE ST | 46221 | SOUTHSIDE PARTNERS II LP ATTN: GEOFF CLOW STE 300 | 1712 N MERIDIAN ST | INDIANAPOLIS | IN | 46202 | COMMERCIAL |
| 1014143 | 20 REICHWEIN ST | 46222 | WELCH, JOHN \& KAREN | 5524 HOLLISTER DR | INDIANAPOLIS | IN | 46224-3322 | RESIDENTIAL |
| 1014154 | 161 S TRAUB AV | 46222 | FRANKLIN, THOMAS \& WANDA | 129 N SHEFFIELD AVE | INDIANAPOLIS | IN | 46222-4239 | RESIDENTIAL |
| 1014213 | 836 CHADWICK ST | 46225 | MILLER, SHARON KAY \& BETTY LOUISE COX \& ROBERT LEE CHANDLER | 5428 LOGGIA PL | INDIANAPOLIS | IN | 46237-4247 | RESIDENTIAL |
| 1014604 | 219 KOEHNE ST | 46222 | DAUGHERTY, LOUANN | 130 KOEHNE ST | INDIANAPOLIS | IN | 46222-4443 | RESIDENTIAL |
| 1015112 | 214 N WHITE RIVR PW W DR | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1015162 | 815 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1015474 | 1645 W MARKET ST | 46222 | POTTER, ROBERT B \& LILLIAN CAROL | 3231 THURSTON DR | INDIANAPOLIS | IN | 46224-2154 | RESIDENTIAL |
| 1015609 | 1743 W WASHINGTON ST | 46222 | ETTINGER, STEVEN D | 1739 W WASHINGTON ST | INDIANAPOLIS | IN | 46222-4542 | RESIDENTIAL |
| 1015693 | 547 CHASE ST | 46221 | NIPPER, ALONZA \& ETHEL | 518 CHASE ST | INDIANAPOLIS | IN | 46221-1236 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1015937 | 1017 S WHITE RIVR PW W DR | 46221 | MORGAN, JOSEPH \& DAVID MARTIS \% G C INC | 1103 KENTUCKY AVE | INDIANAPOLIS | IN | 46221-1305 | COMMERCIAL |
| 1016027 | 1350 W MCCARTY ST | 46221 | G \& F PROPERTIES | 1357 OLIVER AVE | INDIANAPOLIS | IN | 46221-1252 | RESIDENTIAL |
| 1016079 | 215 N RICHLAND ST | 46222 | TOON, FRANK C | 7440 E RAYMOND ST | INDIANAPOLIS | IN | 46239-9583 | RESIDENTIAL |
| 1016952 | 750 S REISNER ST | 46221 | CASTRO, RAMON | 8821 MALLARD GREEN DR | INDIANAPOLIS | IN | 46234-9535 | RESIDENTIAL |
| 1016953 | 754 S REISNER ST | 46221 | CORRELL, JOHN | 1641 S GRAVEYARD RD | PARAGON | IN | 46166-9504 | RESIDENTIAL |
| 1017001 | 426 W MCCARTY ST | 46225 | YOUNG, LARRY E \& JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | INDUSTRIAL |
| 1017293 | 222 W WYOMING ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | INDUSTRIAL |
| 1017382 | 408 W MCCARTY ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1017456 | 1176 KENTUCKY AV | 46221 | ELI LILLY \& CO ATTN CORPORATE TAXES | LILLY CORPORATE CENTE | INDIANAPOLIS | IN | 46285 | INDUSTRIAL |
| 1017950 | 220 KOEHNE ST | 46222 | KNOX, RONALD \& JOAN SUE | 224 KOEHNE ST | INDIANAPOLIS | IN | 46222-4332 | RESIDENTIAL |
| 1017953 | 245 N REISNER ST | 46222 | KC COHEN SUITE \# 1104 | 151 N DELAWARE ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1018256 | 1253 OLIVER AV | 46221 | FREITAG, MARGARET R TRS \% ABATIS LLC | 3990 STANDISH DR | INDIANAPOLIS | IN | 46221 | COMMERCIAL |
| 1018905 | 1720 W WASHINGTON ST | 46222 | JOSE \& FRANCISCO PROPERTIES LLC | 8409 SKIPJACK DR | INDIANAPOLIS | IN | 46236-9583 | RESIDENTIAL |
| 1019470 | 1456 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1019724 | 2009 WILCOX ST | 46222 | SMA INVESTMENTS LLC SUITE 416 | 1427 W 86TH ST | INDIANAPOLIS | IN | 46260-2103 | RESIDENTIAL |
| 1019943 | 638 DIVISION ST | 46221 | MORRIS, JOSEPHINE E | 1534 KAPPES ST | INDIANAPOLIS | IN | 462211804 | RESIDENTIAL |
| 1020249 | 345 N ELDER AV | 46222 | CARRASCO, KRISTAL SHERYLMANE | 3908 GUILFORD AVE | INDIANAPOLIS | IN | 46205 | RESIDENTIAL |
| 1020771 | 541 S HARDING ST | 46221 | ALTMEYER, GERALD L \& STEVEN L CHINN | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1020944 | 1264 STANDARD AV | 46221 | FITZGERALD, MARY \& ELIZABETH E \% LUCILLE BAAD | 507 BROAD ST | DOVER | OH | 44622-2823 | RESIDENTIAL |
| 1021557 | 1141 OLIVER AV | 46221 | SEEHAVER, CHARLES \& CHERYL | 1045 TWIN BR | MARTINSVILLE | IN | 46151-8507 | COMMERCIAL |
| 1021559 | 633 ARBOR AV | 46221 | STRODE, GERALDINE | 629 ARBOR AVE | INDIANAPOLIS | IN | 46221-1203 | RESIDENTIAL |
| 1021874 | 1714 ASTOR ST | 46222 | TAT HOLDINGS GEORGIA LLC | 1711 W NEW YORK ST | INDIANAPOLIS | IN | 46222-4370 | INDUSTRIAL |
| 1022220 | 845 S MISSOURI ST | 46225 | GAMMON, PHILLIP W \& SUSAN J | 130 S MITTHOEFFER RD | INDIANAPOLIS | IN | 46229-3017 | RESIDENTIAL |
| 1022502 | 340 N WHITE RIVR PW W DR | 46222 | DONLAN, JOHN T \& MARY LOU | 5349 SHOREWOOD DR | INDIANAPOLIS | IN | 46220-3635 | RESIDENTIAL |
| 1022720 | 816 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1022845 | 1907 W VERMONT ST | 46222 | INGRAM, BARBARA J \& THERESA A STAPLES | 348 N ELDER AVE | INDIANAPOLIS | IN | 46222-4328 | RESIDENTIAL |
| 1022971 | 322 CABLE ST | 46222 | RIPPY, HAZEL RAY | 326 CABLE ST | INDIANAPOLIS | IN | 462224326 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1023192 | 955 S WEST ST | 46225 | INDY SPRING INDUSTRIAL REAL ESTATE LLC | 940 S WEST ST | INDIANAPOLIS | IN | 46225-1461 | INDUSTRIAL |
| 1023683 | 817 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1023783 | 619 S WEST ST | 46225 | TW LEASING INC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225-1259 | INDUSTRIAL |
| 1023791 | 910 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1023795 | 713 CHADWICK ST | 46225 | YOUNG, LARRY \& JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1023839 | 119 N HARDING ST | 46222 | COUCH, ROXANNA M | 4123 RIDGEWAY DR | INDIANAPOLIS | IN | 46221-3443 | RESIDENTIAL |
| 1023980 | 842 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1024499 | 801 COFFEY ST | 46221 | D \& D BROWN INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1024500 | 805 COFFEY ST | 46221 | D \& D BROWN INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1024503 | 909 COFFEY ST | 46221 | BOHLEY, GEORGE F II | 50 N MAIN ST | SOUTHPORT | IN | 46227-5136 | RESIDENTIAL |
| 1024506 | 1020 S HARDING ST | 46221 | HAMILTON, TERESA L \& JOHN D HEETER APT A | 818 W 64TH ST | INDIANAPOLIS | IN | 46260 | COMMERCIAL |
| 1024510 | 1030 S HARDING ST | 46221 | WEST INDPLS DEVELOPMENT CORPORATION | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | COMMERCIAL |
| 1024512 | 1336 OLIVER AV | 46221 | CHINN, STEVEN L | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1024513 | 550 CHASE ST | 46221 | SOUTHSIDE PARTNERS II LP ATTN: GEOFF CLOW STE 300 | 1712 N MERIDIAN ST | INDIANAPOLIS | IN | 46202 | COMMERCIAL |
| 1024782 | 1042 S HARDING ST | 46221 | WEST INDPLS DEVELOPMENT CORPORATION | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | COMMERCIAL |
| 1024783 | 1051 S HARDING ST | 46221 | WEST INDPLS DEVELOPMENT CORPORATION | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | COMMERCIAL |
| 1024784 | 1055 S HARDING ST | 46221 | WEST INDPLS DEVELOPMENT CORPORATION | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | COMMERCIAL |
| 1024785 | 1056 S HARDING ST | 46221 | WEST INDPLS DEVELOPMENT CORPORATION | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | COMMERCIAL |
| 1024840 | 537 S HARDING ST | 46221 | ALTMEYER, GERALD \& STEVEN L CHINN | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1025131 | 1532 W WASHINGTON ST | 46222 | WIMMENAUER LLC | 1610 W WASHINGTON ST | INDIANAPOLIS | IN | 46222 | COMMERCIAL |
| 1025413 | 814 RIVER AV | 46221 | MEYER, JOHN J | 3051 S STATE AVE | INDIANAPOLIS | IN | 46237-1023 | RESIDENTIAL |
| 1025523 | 242 W RAY ST | 46225 | TAYLOR \& BLACKBURN BATTERY WAREHOUSE INC | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1025700 | 824 S SENATE AV | 46225 | EVANS, JAMES E \& PINKY L | 2925 DIETZ ST | INDIANAPOLIS | IN | 46203-5444 | RESIDENTIAL |
| 1026168 | 841 CHURCH ST | 46225 | WC REAL ESTATE SERVICES LLC | 841 CHURCH ST | INDIANAPOLIS | IN | 46225 | RESIDENTIAL |
| 1026445 | 801 KENTUCKY AV | 46225 | BUDIG REALTY LLC ATTN ANTHONY LESTINGI | 1100 GEST ST | CINCINNATI | OH | 45203-1112 | INDUSTRIAL |
| 1026974 | 604 S CALIFORNIA ST | 46225 | LILLY INDUSTRIES INC \% BRAZO TAX GROUP LLP STE 303 | 930 W 1ST ST | FORT WORTH | TX | 76102-2708 | INDUSTRIAL |
| 1026975 | 623 W MERRILL ST | 46225 | LILLY INDUSTRIES INC \% BRAZO TAX GROUP LLP STE 303 | 930 W 1ST ST | FORT WORTH | TX | 76102-2708 | INDUSTRIAL |
| 1027023 | 1560 W NEW YORK ST | 46222 | CASA NOSTRA LLC | 151 N DELAWARE ST STE 1104 | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1027024 | 324 KOEHNE ST | 46222 | PITTMAN, KENNETH D | 336 N REISNER ST | INDIANAPOLIS | IN | 46222-4351 | RESIDENTIAL |
| 1027032 | 443 ARBOR AV | 46221 | KOONS, LAURA L \& KATHY K HACKER \& BETH A SELVIA | 451 ARBOR AVE | INDIANAPOLIS | IN | 46221-1257 | INDUSTRIAL |
| 1027163 | 814 COFFEY ST | 46221 | WEST INDPLS DEVELOPMENT CORP | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | RESIDENTIAL |
| 1027444 | 828 S WEST ST | 46225 | CRESCENT OIL CO INC | PO BOX 1266 | INDIANAPOLIS | IN | 46206-1266 | INDUSTRIAL |
| 1027868 | 925 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1027874 | 250 W RAY ST | 46225 | TAYLOR \& BLACKBURN BATTERY WAREHOUSE | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1028010 | 336 MILEY AV | 46222 | PITTMAN, KENNETH D | 336 N REISNER ST | INDIANAPOLIS | IN | 46222-4351 | RESIDENTIAL |
| 1028767 | 842 MEIKEL ST | 46225 | STADIUM PARTNERS LLC | 152 E 22ND ST STE B | INDIANAPOLIS | IN | 46202-1545 | COMMERCIAL |
| 1029126 | 813 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | INDUSTRIAL |
| 1029166 | 722 S MISSOURI ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1029194 | 835 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | INDUSTRIAL |
| 1029620 | 805 DIVISION ST | 46221 | LACONI, LANCE \% SULLIVAN FUNDING GROUP POST MAIL BOX 303 | 9801 FALL CREEK RD | INDIANAPOLIS | IN | 46256-4802 | RESIDENTIAL |
| 1029833 | 1433 W OHIO ST | 46222 | UNITED BRAKE SYSTEMS \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1029869 | 1507 W NEW YORK ST | 46222 | FORSLUND, ANNETTE Y TRUSTEE OF THE ANNETTE Y FORSLUND TRUST | 318 W HILLTOP DR | GREENWOOD | IN | 46142-3656 | RESIDENTIAL |
| 1029903 | 1934 WILCOX ST | 46222 | HETLAND, JAMES D \& ALICE W | 9275 EASTWIND DR | INDIANAPOLIS | IN | 46256-9770 | RESIDENTIAL |
| 1029904 | 311 N ELDER AV | 46222 | ESTEP, TROY | 316 N ELDER AVE | INDIANAPOLIS | IN | 46222-4328 | RESIDENTIAL |
| 1030553 | 914 CHURCH ST | 46225 | BLACKBURN, JOHN L \& JUANITA F | 3616 OSTROM CT | GREENWOOD | IN | 46143-7659 | RESIDENTIAL |
| 1030557 | 345 LYNN ST | 46222 | CASTRO, LAURO R | 2008 W VERMONT ST | INDIANAPOLIS | IN | 46222-4227 | RESIDENTIAL |
| 1030586 | 836 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1030789 | 223 N TRAUB AV | 46222 | INDIANAPOLIS STARS DIVING CLUB INC | 12728 PORTAGE WAY | FISHERS | IN | 46037 | COMMERCIAL |
| 1030790 | 227 N TRAUB AV | 46222 | INDIANAPOLIS STARS DIVING CLUB INC | 12728 PORTAGE WAY | FISHERS | IN | 46037 | RESIDENTIAL |
| 1030815 | 411 W NORWOOD ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1031172 | 1437 EVERETT ST | 46222 | MELTON, ROY \& MARTHA M \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1031319 | 1032 W MORRIS ST | 46221 | REAL PROPERTY DEVELOPMENT LLC | 3831 OAK TRAIL DR | INDIANAPOLIS | IN | 46237-3831 | COMMERCIAL |
| 1031336 | 418 W MCCARTY ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1031746 | 241 N RICHLAND ST | 46222 | DAVIS, PAUL W | 247 N RICHLAND ST | INDIANAPOLIS | IN | 46222-4352 | RESIDENTIAL |
| 1031747 | 931 ARBOR AV | 46221 | MOWELL, J D \& WANDA | 931 ARBOR AVE | INDIANAPOLIS | IN | 46221-1204 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property Class |
| 1032517 | 309 CABLE ST | 46222 | LEONARD REALTY LLC | 19 N PENNSYLVANIA ST | INDIANAPOLIS | IN | 46204-3101 | RESIDENTIAL |
| 1032972 | 1728 W WASHINGTON ST | 46222 | JOSE \& FRANCISCO PROPERTIES LLC | 8409 SKIPJACK DR | INDIANAPOLIS | IN | 46236-9583 | RESIDENTIAL |
| 1033114 | 139 NEAL AV | 46222 | UBC INDPLS REAL ESTATE LLC \%MARVIN F POER \& COMPANY | 2211 YORK RD STE 222 | OAK BROOK | IL | 60523 | COMMERCIAL |
| 1033300 | 821 DIVISION ST | 46221 | BROWN, EARL \& ROBBIN | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1033722 | 280 LYNN ST | 46222 | AGUILAR, JOSE \& FELICITAS | 284 LYNN ST | INDIANAPOLIS | IN | 46222-4336 | RESIDENTIAL |
| 1034057 | 901 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |
| 1034060 | 917 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |
| 1034360 | 634 BIRCH AV | 46221 | DROVER STREET FEDERAL CREDIT UNION | 610 DROVER ST | INDIANAPOLIS | IN | 46221-1225 | COMMERCIAL |
| 1034418 | 419 W HENRY ST | 46225 | CAMBRIDGE, DELBERT A | 432 S MISSOURI ST | INDIANAPOLIS | IN | 46225-1148 | COMMERCIAL |
| 1035047 | 522 COFFEY ST | 46221 | CASTANEDA, HERIBERTO \& NATALIA | 538 COFFEY ST | INDIANAPOLIS | IN | 46221-1209 | RESIDENTIAL |
| 1035171 | 1740 W VERMONT ST | 46222 | GENERAL ELECTRIC COMPANY ATTN TAX DEPT | PO BOX 4900 | SCOTTSDALE | AZ | 852614900 | COMMERCIAL |
| 1035386 | 201 N BELMONT AV | 46222 | MORANS INVESTMENTS CORP | 555 GRAND WOODS DR | INDIANAPOLIS | IN | 46224 | RESIDENTIAL |
| 1036035 | 923 DIVISION ST | 46221 | ALTMEYER, GERALD | 2479 N STATE ROAD 267 | AVON | IN | 46123-6327 | COMMERCIAL |
| 1036178 | 1350 OLIVER AV | 46221 | GONZALEZ, MICHELLE | 1129 DAWSON ST | INDIANAPOLIS | IN | 46203 | RESIDENTIAL |
| 1036218 | 523 W MERRILL ST | 46225 | NICHOLAS, ANTHONY L \& BRUCE O CONNER (TIC) | 1315 KESSLER BLVD E | INDIANAPOLIS | IN | 462202744 | INDUSTRIAL |
| 1036552 | 231 N TRAUB AV | 46222 | AMERIFAB INC GABRIELE G CARINCI PRESIDENT | 2075 S BELMONT AVE | INDIANAPOLIS | IN | 46221-1957 | RESIDENTIAL |
| 1036851 | 420 N WHITE RIVR PW W DR | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1037052 | 428 ABBOTT ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1037084 | 1349 W RAY ST | 46221 | W RAY STREET TERMINAL PARTNERSHIP ATTN: RUSSELL P WURSTER | 8463 CASTLEWOOD DR | INDIANAPOLIS | IN | 46250 | COMMERCIAL |
| 1037205 | 1829 W WASHINGTON ST | 46222 | SALGADO, FRANCISCO \& CONCEPCION | 8409 SKIPJACK DR | INDIANAPOLIS | IN | 46236-9583 | RESIDENTIAL |
| 1037609 | 935 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 12110 N GRAY RD | CARMEL | IN | 46033-9635 | RESIDENTIAL |
| 1037767 | 527 W MERRILL ST | 46225 | NICHOLAS, ANTHONY L \& BRUCE O CONNER (TIC) | 1315 KESSLER BLVD E | INDIANAPOLIS | IN | 462202744 | INDUSTRIAL |
| 1038220 | 1501 W NEW YORK ST | 46222 | FORSLUND, ANNETTE Y TRUSTEE OF THE ANNETTE Y FORSLUND TRUST | 318 W HILLTOP DR | GREENWOOD | IN | 46142-3656 | RESIDENTIAL |
| 1038479 | 640 COFFEY ST | 46221 | BROWN, EARL G \& ROBBIN G | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1038817 | 812 ARBOR AV | 46221 | CHINN, STEVEN L | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1038992 | 625 W WASHINGTON ST | 46204 | 501 W WASHINGTON LLC \% CITIZENS FINANCIAL SERVICES | 5311 HOHMAN AVE | HAMMOND | IN | 46320-1809 | COMMERCIAL |

Source: Marion County Assessor Records

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1039077 | 208 N REISNER ST | 46222 | FRYE, EVELYN SUE | 208 N REISNER ST | INDIANAPOLIS | IN | 46222 | RESIDENTIAL |
| 1039323 | 461 ARBOR AV | 46221 | KOONS, LAURA L \& KATHY K HACKER \& BETH A SELVIA | 451 ARBOR AVE | INDIANAPOLIS | IN | 46221-1257 | COMMERCIAL |
| 1040034 | 1621 W WASHINGTON ST | 46222 | UBC INDPLS REAL ESTATE LLC \%MARVIN F POER \& COMPANY | 2211 YORK RD STE 222 | OAK BROOK | IL | 60523 | COMMERCIAL |
| 1040421 | 824 RIVER AV | 46221 | JOYNER, JAY P | 824 RIVER AVE | INDIANAPOLIS | IN | 46221-1321 | RESIDENTIAL |
| 1040838 | 816 CHADWICK ST | 46225 | JTB GROUP LLC | 820 CHADWICK ST | INDIANAPOLIS | IN | 46225-1426 | RESIDENTIAL |
| 1041089 | 1618 W MORRIS ST | 46221 | FLANNER \& BUCHANAN, INC | 2950 N HIGH SCHOOL RD | INDIANAPOLIS | IN | 46224-2914 | COMMERCIAL |
| 1041199 | 422 W MCCARTY ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1041814 | 342 KOEHNE ST | 46222 | PITTMAN, KENNETH D | 336 N REISNER ST | INDIANAPOLIS | IN | 46222-4351 | RESIDENTIAL |
| 1041845 | 329 N REISNER ST | 46222 | BATES, AARON D | PO BOX 685 | INDIANAPOLIS | IN | 46206-0685 | RESIDENTIAL |
| 1041849 | 1535 W VERMONT ST | 46222 | DUNCAN, ROBERT WALTER \& BETTY \% EMMA DUNCAN | 1537 W VERMONT ST | INDIANAPOLIS | IN | 46222-4358 | RESIDENTIAL |
| 1041864 | 427 W MERRILL ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1041865 | 432 ABBOTT ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1042480 | 246 W RAY ST | 46225 | TAYLOR \& BLACKBURN WAREHOUSE INC | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1042624 | 237 N REISNER ST | 46222 | KING, BETTY L | 2053 N TIBBS AVE | INDIANAPOLIS | IN | 46222-4840 | RESIDENTIAL |
| 1042634 | 805 S MISSOURI ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1042885 | 544 COFFEY ST | 46221 | CASTANEDA, HERIBERTO A \& NATALIA C | 538 COFFEY ST | INDIANAPOLIS | IN | 46221-1209 | RESIDENTIAL |
| 1043590 | 38 N TRAUB AV | 46222 | GARCIA, BERNARDO L | 2709 W WASHINGTON ST | INDIANAPOLIS | IN | 46222-4129 | RESIDENTIAL |
| 1043643 | 551 CHASE ST | 46221 | NIPPER, ALONZA \& ETHEL | 518 CHASE ST | INDIANAPOLIS | IN | 46221-1236 | RESIDENTIAL |
| 1044636 | 419 W NORWOOD ST | 46225 | YOUNG, LARRY \& E JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1044691 | 284 MILEY AV | 46222 | HUNT, MAURICE PASTOR | 2356 STATION ST | INDIANAPOLIS | IN | 46218-3859 | RESIDENTIAL |
| 1044921 | 123 N HARDING ST | 46222 | STRINGTOWN REALTY LLC | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1044936 | 270 N RICHLAND ST | 46222 | TAT HOLDINGS GEORGIA LLC | 1711 W NEW YORK ST | INDIANAPOLIS | IN | 46222-4370 | INDUSTRIAL |
| 1044937 | 272 N RICHLAND ST | 46222 | TAT HOLDINGS GEORGIA LLC | 1711 W NEW YORK ST | INDIANAPOLIS | IN | 46222-4370 | INDUSTRIAL |
| 1045003 | 415 W NORWOOD ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1045772 | 203 N BELMONT AV | 46222 | VICTORIA INVESTMENTS LLC | 11621 VICTORIA CT | CARMEL | IN | 46033-7201 | RESIDENTIAL |
| 1045988 | 1607 WILCOX ST | 46222 | DJL PARTNERS | 3039 MEETING HOUSE LN | INDIANAPOLIS | IN | 46222-1841 | COMMERCIAL |
| 1046704 | 274 N REISNER ST | 46222 | INGALLS, VICTOR | 270 N REISNER ST | INDIANAPOLIS | IN | 46222-4349 | RESIDENTIAL |
| 1046736 | 230 N RICHLAND ST | 46222 | PITTMAN, KENNETH D | 336 N REISNER ST | INDIANAPOLIS | IN | 46222-4351 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1046835 | 542 ABBOTT ST | 46225 | LILLY INDUSTRIES INC \% BRAZOS TAX GROUP SUITE 303 | 930 W 1ST ST | FORT WORTH | TX | 76102-2708 | INDUSTRIAL |
| 1046933 | 334 CABLE ST | 46222 | THOMPSON PROPERTY MANAGEMENT LLC | 11721 DIAMOND POINTE CT | INDIANAPOLIS | IN | 46236-9060 | RESIDENTIAL |
| 1047251 | 933 CHURCH ST | 46225 | SMITH, JOHN F JR \& LARRY L HARVEY | 610 MEMORIAL DR | BEECH GROVE | IN | 46107-2229 | RESIDENTIAL |
| 1047536 | 1435 W OHIO ST | 46222 | URBAN PROPERTIES | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1049702 | 1520 ASTOR ST | 46222 | SPROWL, LLOYD \& LENA | 1440 CENTRAL AVE | INDIANAPOLIS | IN | 46202-2614 | RESIDENTIAL |
| 1049703 | 1524 ASTOR ST | 46222 | SPROWL, LLOYD \& LENA | 1440 CENTRAL AVE | INDIANAPOLIS | IN | 46202-2614 | RESIDENTIAL |
| 1049947 | 1548 W NEW YORK ST | 46222 | KOEHNE COMMONS ASSOCIATES LP \% SEXTON INVESTMENT CORP | 9001 N MERIDIAN ST | INDIANAPOLIS | IN | 46260-2333 | RESIDENTIAL |
| 1050261 | 323 N REISNER ST | 46222 | MESSER, DONALD R \& ALICE FAY | 323 N REISNER ST | INDIANAPOLIS | IN | 46222-4350 | RESIDENTIAL |
| 1050271 | 235 N RICHLAND ST | 46222 | PAUL, BRIAN R | 221 N RICHLAND ST | INDIANAPOLIS | IN | 46222-4352 | RESIDENTIAL |
| 1050600 | 1521 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1050602 | 1548 ASTOR ST | 46222 | KNOX, RONALD E \& JOAN S | 224 KOEHNE ST | INDIANAPOLIS | IN | 46222-4332 | RESIDENTIAL |
| 1050603 | 1447 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1050604 | 1451 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1050605 | 1463 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1050606 | 1462 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1051217 | 844 CHADWICK ST | 46225 | JTB GROUP LLC | 820 CHADWICK ST | INDIANAPOLIS | IN | 46225-1426 | RESIDENTIAL |
| 1051486 | 2000 W MARYLAND ST | 46222 | THARP, DONALD J \& MARSHA J \% THARP INVESTMENTS SUITE 200 | 6910 N SHADELAND AV | INDIANAPOLIS | IN | 46220 | RESIDENTIAL |
| 1051506 | 830 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1051512 | 800 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1051769 | 902 ARBOR AV | 46221 | SMITH, VIRGINIA G | 3343 MARS HILL ST | INDIANAPOLIS | IN | 46221-2243 | RESIDENTIAL |
| 1051798 | 1749 W WASHINGTON ST | 46222 | SANCHEZ, LEOBARDO | 268 N ELDER | INDIANAPOLIS | IN | 46222 | RESIDENTIAL |
| 1052036 | 726 S MISSOURI ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1052179 | 609 S WEST ST | 46225 | TW LEASING INC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225-1259 | INDUSTRIAL |
| 1052261 | 271 MILEY AV | 46222 | URBAN PROPERTIES LLC MEZZ LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1052480 | 1914 W WASHINGTON ST | 46222 | HYDE, MITCHELL F \& SUE ANN TRUSTEES | 1202 N DEQUINCY ST | INDIANAPOLIS | IN | 46201-1822 | RESIDENTIAL |
| 1052556 | 548 S HARDING ST | 46221 | WESTSIDE AUTO PARTS INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | INDUSTRIAL |
| 1052557 | 536 S HARDING ST | 46221 | WESTSIDE AUTO PARTS INC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | INDUSTRIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |

ULI Briefing Book June 2011

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property Class |
| 1052868 | 825 S MISSOURI ST | 46225 | BURKE, ALMARIE | 5824 GARDEN DR | INDIANAPOLIS | IN | 46217-3741 | RESIDENTIAL |
| 1052937 | 243 MILEY AV | 46222 | BITTENCOURT, KAREN A | 10324 JOHANNA AVE | SHADOW HILLS | CA | 91040-1642 | RESIDENTIAL |
| 1053080 | 811 RIVER AV | 46221 | BRINEGAR, RUSS | 418 N 29TH ST | NEW CASTLE | IN | 47362-3421 | RESIDENTIAL |
| 1053244 | 107 N TRAUB AV | 46222 | MORAN, CARLOS | 555 GRAND WOODS DR | INDIANAPOLIS | IN | 462246152 | RESIDENTIAL |
| 1053344 | 244 KOEHNE ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1053637 | 243 W MCCARTY ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | INDUSTRIAL |
| 1053698 | 655 WARREN AV | 46221 | WILLIAMSON, CHARLES JR | 651 WARREN AVE | INDIANAPOLIS | IN | 46221-1328 | RESIDENTIAL |
| 1053789 | 101 N TRAUB AV | 46222 | WRUBEL, ROSA LEE \& LLOYD D STOUT | 115 N TRAUB AVE | INDIANAPOLIS | IN | 46222-4213 | RESIDENTIAL |
| 1053803 | 276 LYNN ST | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | RESIDENTIAL |
| 1053890 | 443 W MCCARTY ST | 46225 | MCCARTY HOLDING PARTNERS INC | 12110 N GRAY RD | CARMEL | IN | 46033-9635 | COMMERCIAL |
| 1053891 | 439 W MCCARTY ST | 46225 | MCCARTY HOLDING PARTNERS INC | 12110 N GRAY RD | CARMEL | IN | 46033-9635 | COMMERCIAL |
| 1054052 | 926 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1054345 | 444 N WHITE RIVR PW W DR | 46222 | DJL PARTNERS | 3039 MEETING HOUSE LN | INDIANAPOLIS | IN | 46222-1841 | COMMERCIAL |
| 1055067 | 922 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1055068 | 914 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1055212 | 207 N BELMONT AV | 46222 | BLEDSOE, LILLIAN D | 215 N BELMONT AVE | INDIANAPOLIS | IN | 46222-4266 | RESIDENTIAL |
| 1055218 | 301 N BELMONT AV | 46222 | MELKU, THEOWDROS | 5401 CHESTNUT WOOD DR | INDIANAPOLIS | IN | 46224 | RESIDENTIAL |
| 1055270 | 1925 W MICHIGAN ST | 46222 | WANAMAKER CONSTRUCTION CO | 3435 DAVIS RD | INDIANAPOLIS | IN | 46239-9416 | RESIDENTIAL |
| 1055456 | 290 MILEY AV | 46222 | HUNT, MAURICE PASTOR | 2356 STATION ST | INDIANAPOLIS | IN | 46218-3859 | COMMERCIAL |
| 1055507 | 1120 W RAY ST | 46221 | CHEATHAM, CHARLES E | 1114 W RAY ST | INDIANAPOLIS | IN | 46221-1315 | RESIDENTIAL |
| 1055509 | 917 CHURCH ST | 46225 | BLACKBURN, JOHN L \& JUANITA | 3616 OSTROM CT | GREENWOOD | IN | 46143-7659 | RESIDENTIAL |
| 1055731 | 317 CABLE ST | 46222 | PACK, THERESA | 329 CABLE ST | INDIANAPOLIS | IN | 46222-4325 | RESIDENTIAL |
| 1055862 | 237 N RICHLAND ST | 46222 | PAUL, BRIAN R | PO BOX 42268 | INDIANAPOLIS | IN | 46242-0268 | RESIDENTIAL |
| 1055913 | 2002 W VERMONT ST | 46222 | URBAN PROPERTIES | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1056012 | 1422 W OHIO ST | 46222 | LEONARD, JAMES L | 803 E 38TH ST \#C | INDIANAPOLIS | IN | 462052823 | RESIDENTIAL |
| 1056013 | 1424 W OHIO ST | 46222 | LYNN, VICKI M \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1056333 | 823 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |

Source: Marion County Assessor Records

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1056334 | 821 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1056558 | 1037 BLAINE AV | 46221 | WEDDLE, TONY W | 1031 BLAINE AVE | INDIANAPOLIS | IN | 46221-1109 | RESIDENTIAL |
| 1057506 | 1525 W OHIO ST | 46222 | GOEBEL, EDWARD L JR | 1628 N BELLEVIEW PL | INDIANAPOLIS | IN | 46222-2848 | COMMERCIAL |
| 1057521 | 1250 OLIVER AV | 46221 | GENERAL MOTORS CORP CHEVROLET MOTOR DIV CENTRAL OFFICE WARREN ANNEX | 30007 VAN DYKE AVE | WARREN | MI | 48093 | INDUSTRIAL |
| 1057604 | 817 S MISSOURI ST | 46225 | JOHNSON, EDWARD O \& MARY L | 2366 S RICHMAN WAY | NWE PALESTINE | IN | 46163 | RESIDENTIAL |
| 1057605 | 821 S MISSOURI ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1057699 | 818 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1057736 | 1731 W MIAMI ST | 46222 | KNOX, HARVEYE | 226 N REISNER ST | INDIANAPOLIS | IN | 46222-4349 | INDUSTRIAL |
| 1057738 | 1610 W NEW YORK ST | 46222 | MOSTELLER, MICHAEL R | 520 S EDGEHILL RD | INDIANAPOLIS | IN | 46241-0817 | RESIDENTIAL |
| 1057995 | 549 S HARDING ST | 46221 | CHINN, STEVEN L; ALTEMEYER, GERALD | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1058297 | 250 N RICHLAND ST | 46222 | SWIERGIEL, RUBY J | 300 WOODPECKER LN | SPENCER | IN | 474605218 | RESIDENTIAL |
| 1058424 | 1714 W MORRIS ST | 46221 | UTTERBACK, VINCENT E \& ABBERA V | 1630 W MORRIS ST | INDIANAPOLIS | IN | 46221-1631 | RESIDENTIAL |
| 1059017 | 328 KOEHNE ST | 46222 | PITTMAN, KENNETH D | 336 N REISNER ST | INDIANAPOLIS | IN | 46222-4351 | RESIDENTIAL |
| 1059074 | 909 CHADWICK ST | 46225 | NEW INVESTMENTS LLC | 350 CHURCHMAN AVE | BEECH GROVE | IN | 46107-2006 | RESIDENTIAL |
| 1059312 | 547 S HARDING ST | 46221 | ALTMEYER, GERALD L \& STEVEN L CHINN | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1059689 | 813 RIVER AV | 46221 | BRINEGAR, RUSS | 418 N 29TH ST | NEW CASTLE | IN | 47362-3421 | RESIDENTIAL |
| 1060184 | 105 KOEHNE ST | 46222 | KENT, LESTER H \& LILLIE I | 111 KOEHNE ST | INDIANAPOLIS | IN | 46222-4413 | RESIDENTIAL |
| 1060752 | 1426 W WASHINGTON ST | 46222 | MARSHALL, BOB J \& GELANDA K CO TRUSTEES | 7617 SILVER MOON WAY | INDIANAPOLIS | IN | 46259-8743 | COMMERCIAL |
| 1060820 | 1426 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1060821 | 1422 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1060822 | 1424 ASTOR ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1061178 | 820 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1061405 | 829 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1061753 | 258 N REISNER ST | 46222 | ANDERSON, DAVID E | 262 N REISNER ST | INDIANAPOLIS | IN | 46222-4349 | RESIDENTIAL |
| 1062024 | 428 S HARDING ST | 46221 | RTS REALTY LLC | PO BOX 90 | CLAYTON | IN | 46118-0090 | INDUSTRIAL |
| 1062030 | 1441 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1062084 | 801 CHASE ST | 46221 | YOUNG, JOHN E | 805 CHASE ST | INDIANAPOLIS | IN | 46221-1239 | RESIDENTIAL |

Source: Marion County Assessor Records

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property Class |
| 1062292 | 426 ABBOTT ST | 46225 | FULLEN, ORA D JR \& SANDRA | 601 S WEST ST | INDIANAPOLIS | IN | 46225-1251 | COMMERCIAL |
| 1062451 | 629 S WEST ST | 46225 | TW LEASING INC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225-1259 | INDUSTRIAL |
| 1062586 | 320 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062587 | 322 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062588 | 324 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062589 | 326 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062590 | 328 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062591 | 330 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062592 | 332 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062593 | 334 MILEY AV | 46222 | ERDD PROPERTIES LLC | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1062637 | 429 S HARDING ST | 46221 | POWER CHORD PROPERTIES LLC | PO BOX 441219 | INDIANAPOLIS | IN | 46244-1219 | INDUSTRIAL |
| 1062668 | 335 LYNN ST | 46222 | SPEARS, G F | 1008 N TRAUB AVE | INDIANAPOLIS | IN | 462223128 | RESIDENTIAL |
| 1062856 | 826 S SENATE AV | 46225 | EVANS, PINKY | 2925 DIETZ ST | INDIANAPOLIS | IN | 46203-5444 | RESIDENTIAL |
| 1063084 | 410 LYNN ST | 46222 | HECKMAN, RUSSELL A \& CONNIE L GREEFF | 408 LYNN ST | INDIANAPOLIS | IN | 46222-3850 | RESIDENTIAL |
| 1063317 | 1614 W MORRIS ST | 46221 | FLANNER \& BUCHANAN INC \% ADMINISTRATION OFFICE | 2950 N HIGH SCHOOL RD | INDIANAPOLIS | IN | 46224-2914 | COMMERCIAL |
| 1063511 | 1743 W NEW YORK ST | 46222 | WHOBREY, ROBERT ALLEN | 840 N JEFFERY DR | KINGMAN | IN | 47952-8171 | RESIDENTIAL |
| 1063558 | 120 KOEHNE ST | 46222 | STRINGTOWN PROPERTIES LLC MEZZ LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1063623 | 2001 W VERMONT ST | 46222 | WEDDELL, DONALD R \& VICKIE L | 2003 W VERMONT ST | INDIANAPOLIS | IN | 46222-4226 | RESIDENTIAL |
| 1063980 | 273 N REISNER ST | 46222 | HARRIS, KEITH W \& REBECCA M | 269 N REISNER ST | INDIANAPOLIS | IN | 46222-4348 | RESIDENTIAL |
| 1064683 | 417 W MERRILL ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1064717 | 1939 W MICHIGAN ST | 46222 | DAYHOFF, DOUGLAS G \& DAVID G (TIC) \% NANCY E DAYHOFF | 14 E 49TH ST | MINNEAPOLIS | MN | 55419 | RESIDENTIAL |
| 1064931 | 210 N HARDING ST | 46222 | HADDLE, RAYMOND E \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1065412 | 837 CHURCH ST | 46225 | SMITH, MARGIE TRUSTEE GRACIE AVO HARVEY REVOC TRUST | 610 MEMORIAL DR | BEECH GROVE | IN | 46107-2229 | RESIDENTIAL |
| 1065543 | 202 N RICHLAND ST | 46222 | RICHEY, RUBY R \& GERALD L SR | 206 N RICHLAND ST | INDIANAPOLIS | IN | 46222-4383 | RESIDENTIAL |
| 1065781 | 829 S MISSOURI ST | 46225 | SALLEE, RICHARD E | 7710 DONNEHAN CT | INDIANAPOLIS | IN | 46217-7437 | RESIDENTIAL |
| 1066650 | 558 DIVISION ST | 46221 | BROWN, LEONARD JR \& EARL G | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | COMMERCIAL |
| 1066937 | 905 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |
| 1067381 | 409 W NORWOOD ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1067563 | 801 RIVER AV | 46221 | KOHUES, MICHAEL \& CRISSIE | 801 RIVER AVE | INDIANAPOLIS | IN | 46221-1320 | RESIDENTIAL |
| 1067997 | 942 S SENATE AV | 46225 | TAYLOR-BLACKBURN BATTERY WAREHOUSE | 942 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1068290 | 636 COFFEY ST | 46221 | WESTSIDE AUTO PARTS | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1068808 | 800 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1068812 | 816 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1068813 | 813 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1068815 | 239 W MCCARTY ST | 46225 | ALPHA INC \% ROBERT F CASSES TR | 1348 EAGLE VALLEY DR | GREENWOOD | IN | 46143 | RESIDENTIAL |
| 1068817 | 832 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1068818 | 226 W WYOMING ST | 46225 | DAY, JOHN HENRY \& JOE L \& C/C \& JT EST \& J B \& R \& J J \& H \& CL \& A FANNIE AUSTIN | 1936 FOX HILL DR | INDIANAPOLIS | IN | 46228-1248 | RESIDENTIAL |
| 1069574 | 912 ARBOR AV | 46221 | EARLS, CLAUDIA J | 8813 BLOOMING GROVE DR | CAMBY | IN | 46113-8214 | RESIDENTIAL |
| 1069580 | 656 WARREN AV | 46221 | DEPEW, DONALD N \& SANDY A | 652 WARREN AVE | INDIANAPOLIS | IN | 46221-1329 | RESIDENTIAL |
| 1069597 | 802 MARION AV | 46221 | GRIDER, IRENE L \& DEBRA L | 656 MARION AVE | INDIANAPOLIS | IN | 46221-1308 | RESIDENTIAL |
| 1070855 | 824 WARREN AV | 46221 | FISHER, FRED E \& VERNA L | 818 WARREN AVE | INDIANAPOLIS | IN | 46221-1331 | RESIDENTIAL |
| 1071004 | 1608 W MARKET ST | 46222 | PEARSON, EUGENE \& CONSTANCE | 1730 S GRANT AVE | INDIANAPOLIS | IN | 46203-3421 | COMMERCIAL |
| 1071228 | 1622 W MORRIS ST | 46221 | FLANNER \& BUCHANAN, INC | 2950 N HIGH SCHOOL RD | INDIANAPOLIS | IN | 46224-2914 | RESIDENTIAL |
| 1071431 | 716 S MISSOURI ST | 46225 | YOUNG, LARRY E \& JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1071460 | 911 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1071534 | 517 W MCCARTY ST | 46225 | TING LLC SUITE 150 | 9449 PRIORITY WAY W DR | INDIANAPOLIS | IN | 46240 | INDUSTRIAL |
| 1071601 | 537 CHASE ST | 46221 | NIPPER, ALONZA \& ETHEL | 518 CHASE ST | INDIANAPOLIS | IN | 46221-1236 | RESIDENTIAL |
| 1071677 | 915 ARBOR AV | 46221 | MOWELL, J D \& WANDA | 931 ARBOR AVE | INDIANAPOLIS | IN | 46221-1204 | RESIDENTIAL |
| 1071706 | 834 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1071788 | 112 N TRAUB AV | 46222 | NDEGWA, STEPHEN | 116 N TRAUB AVE | INDIANAPOLIS | IN | 46222 | RESIDENTIAL |
| 1071804 | 828 COFFEY ST | 46221 | BOHLEY, GEORGE F JR | 50 N MAIN ST | SOUTHPORT | IN | 46227-5136 | RESIDENTIAL |
| 1072136 | 919 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1072714 | 1847 W WASHINGTON ST | 46222 | HEICKEN, HAROLD H | 30 S MOUNT ST | INDIANAPOLIS | IN | 46222-4160 | RESIDENTIAL |
| 1073036 | 238 W WYOMING ST | 46225 | FLOYD, HERBERT W \& ELLA M | 234 W WYOMING ST | INDIANAPOLIS | IN | 46225-1467 | RESIDENTIAL |
| 1073521 | 843 CHURCH ST | 46225 | CAMPBELL, MICHAEL G \& DIANE K \% C V I | 8430 S SHOREVIEW DR | TRAFALGAR | IN | 46181-8811 | RESIDENTIAL |

Source: Marion County Assessor Records

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner State | Owner Zip | Property <br> Class |
| 1073578 | 917 RIVER AV | 46221 | JOHNSON, HURL D \& JOAN A \& CLARA ANN | 915 RIVER AVE | INDIANAPOLIS | IN | 46221-1320 | RESIDENTIAL |
| 1073586 | 802 ARBOR AV | 46221 | CHINN, STEVEN L | 657 ARBOR AV | INDIANAPOLIS | IN | 46221 | RESIDENTIAL |
| 1073589 | 929 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |
| 1073644 | 120 N HARDING ST | 46222 | EPPERLY, HARRISON R \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1073645 | 122 N HARDING ST | 46222 | BERGER, DAVID \% FACTORY DIRECT TABLE PAD CO | 1501 W MARKET ST | INDIANAPOLIS | IN | 46222-4421 | RESIDENTIAL |
| 1074012 | 1722 MCCORMICK ST | 46222 | WALKER, ALMA C \& FAYETTE D | 125 MILEY AVE | INDIANAPOLIS | IN | 46222-4436 | RESIDENTIAL |
| 1074082 | 115 N HARDING ST | 46222 | COUCH, ROXANNA M | 4123 RIDGEWAY DR | INDIANAPOLIS | IN | 46221-3443 | RESIDENTIAL |
| 1074586 | 834 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1074873 | 330 N ELDER AV | 46222 | TOPPEN, STEVEN L \& LAUREN | 334 N ELDER AVE | INDIANAPOLIS | IN | 46222-4328 | RESIDENTIAL |
| 1075025 | 634 DIVISION ST | 46221 | WEST INDPLS DEV CORP | 1211 HIATT ST | INDIANAPOLIS | IN | 46221-1533 | RESIDENTIAL |
| 1075390 | 725 CHADWICK ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1075581 | 901 S MISSOURI ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076765 | 657 HOLLY AV | 46221 | SCOTT, ROGER E | 4860 CRITTENDEN AVE | INDIANAPOLIS | IN | 46205-2171 | RESIDENTIAL |
| 1076817 | 1648 W OHIO ST | 46222 | KNOX, HARVEY E | 226 N REISNER ST | INDIANAPOLIS | IN | 46222-4349 | INDUSTRIAL |
| 1076919 | 910 CHURCH ST | 46225 | TAYLOR \& BLACKBURN BATTERY WAREHOUSE INC | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1076925 | 828 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076926 | 905 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076927 | 927 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076928 | 908 CHURCH ST | 46225 | TAYLOR \& BLACKBURN BATTERY WAREHOUSE INC | 918 S SENATE AVE | INDIANAPOLIS | IN | 46225-1456 | RESIDENTIAL |
| 1076948 | 517 ABBOTT ST | 46225 | TW LEASING LLC | 624 S MISSOURI ST | INDIANAPOLIS | IN | 46225 | COMMERCIAL |
| 1076949 | 429 W MERRILL ST | 46225 | FULLEN, ORA D JR \& SANDRA | 601 S WEST ST | INDIANAPOLIS | IN | 46225-1251 | COMMERCIAL |
| 1076950 | 402 W MCCARTY ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | COMMERCIAL |
| 1076951 | 403 W NORWOOD ST | 46225 | YOUNG, LARRY \& JERRY | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1076952 | 832 CHURCH ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076954 | 918 MEIKEL ST | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1076968 | 814 S SENATE AV | 46225 | IWS REALTY LLP | 315 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1235 | RESIDENTIAL |
| 1077097 | 1437 W OHIO ST | 46222 | STRINGTOWN REALTY LLC | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1077098 | 1431 W OHIO ST | 46222 | DOMER, CLEO \& SARAH M \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| Source: Marion County Assessor Records |  |  |  |  |  |  |  |  |


| Vacant Land Ownership |  |  |  |  |  |  |  |  |
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| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1077103 | 214 N REISNER ST | 46222 | KNOX, JEFFREY L | 214 N REISNER ST | INDIANAPOLIS | IN | 46222-4385 | RESIDENTIAL |
| 1077110 | 235 N ELDER AV | 46222 | PITTMAN, KENNETH D \% HOLLY MINARDO | 1817 ASTOR ST | INDIANAPOLIS | IN | 46222-4305 | RESIDENTIAL |
| 1077119 | 1741 W MIAMI ST | 46222 | RICHARDSON, GERALD \& KAY | 4718 N HITE RD | BLOOMINGTON | IN | 47408-9526 | RESIDENTIAL |
| 1077123 | 1742 W MIAMI ST | 46222 | NAPIER, SCOTT A | 344 BARTON AVE | INDIANAPOLIS | IN | 46241-0901 | RESIDENTIAL |
| 1077124 | 1663 ASTOR ST | 46222 | KNOX, HARVEYE | 226 N REISNER ST | INDIANAPOLIS | IN | 46222-4349 | INDUSTRIAL |
| 1077128 | 315 N ELDER AV | 46222 | ESTEP, TROY | 316 N ELDER AVE | INDIANAPOLIS | IN | 46222-4328 | RESIDENTIAL |
| 1077131 | 253 N REISNER ST | 46222 | DEMM LLC | 7325 N RITTER AVE | INDIANAPOLIS | IN | 46250 | RESIDENTIAL |
| 1077300 | 626 COFFEY ST | 46221 | BROWN, EARL | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1077301 | 642 COFFEY ST | 46221 | BROWN, EARL G \& ROBBIN G | 639 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |
| 1077569 | 258 N RICHLAND ST | 46222 | TRH HOMES LLC | PO BOX 41 | INDIANAPOLIS | IN | 46206-0041 | RESIDENTIAL |
| 1077731 | 646 ARBOR AV | 46221 | GIBBONS, PAUL | 5331 BIRCH LN | GREENWOOD | IN | 46143 | RESIDENTIAL |
| 1078102 | 253 N ELDER AV | 46222 | JANUARY, JOHN J | 1817 ASTOR ST | INDIANAPOLIS | IN | 46222-4305 | RESIDENTIAL |
| 1078104 | 323 CABLE ST | 46222 | PACK, ALVIN L | 329 CABLE ST | INDIANAPOLIS | IN | 46222-4325 | RESIDENTIAL |
| 1078122 | 327 N BELMONT AV | 46222 | PATRICK, CHARLES | 2026 W VERMONT ST | INDIANAPOLIS | IN | 46222 | COMMERCIAL |
| 1078125 | 119 N TRAUB AV | 46222 | MCCRACKEN, DONALD R | 1480 W 975 S | FAIRMOUNT | IN | 46928-9235 | RESIDENTIAL |
| 1078158 | 1931 W MICHIGAN ST | 46222 | DAYHOFF, DOUGLAS G \& DAVID G (TIC) \% NANCY E DAYHOFF | $14 \mathrm{E} \mathrm{49TH}$ ST | MINNEAPOLIS | MN | 554195613 | RESIDENTIAL |
| 1078264 | 1455 SAULCY ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46304 | RESIDENTIAL |
| 1078710 | 630 COFFEY ST | 46221 | COLEMAN, TONY L | 2933 N LASALLE ST | INDIANAPOLIS | IN | 46218-2852 | RESIDENTIAL |
| 1078767 | 338 N WHITE RIVR PW W DR | 46222 | DONLAN, JOHNT \& MARY LOU | 5349 SHOREWOOD DR | INDIANAPOLIS | IN | 46220-3635 | RESIDENTIAL |
| 1078813 | 528 CHASE ST | 46221 | SOUTHSIDE PARTNERS II LP ATTN GEOFF CLOW STE 300 | 1712 N MERIDIAN ST | INDIANAPOLIS | IN | 46202 | RESIDENTIAL |
| 1078915 | 1928 MOOREFIELD AV | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | COMMERCIAL |
| 1078916 | 1932 MOOREFIELD AV | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | COMMERCIAL |
| 1078917 | 1936 MOOREFIELD AV | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | COMMERCIAL |
| 1078918 | 1934 MOOREFIELD AV | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | COMMERCIAL |
| 1079012 | 635 WARREN AV | 46221 | HIXON, ROBERT \& BEVERLY | 631 WARREN AVE | INDIANAPOLIS | IN | 46221-1328 | RESIDENTIAL |
| 1079607 | 1928 W NEW YORK ST | 46222 | URBAN PROPERTIES | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1079839 | 533 S HARDING ST | 46221 | PERRY, WILLIAM AUGUST | 531 S HARDING ST | INDIANAPOLIS | IN | 46221-1136 | RESIDENTIAL |

Source: Marion County Assessor Records

GM Stamping Plant Reuse Study
Till
APPENDIX B

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip <br> Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property Class |
| 1080046 | 2021 W VERMONT ST | 46222 | PATRICK, CHARLES | 2026 W VERMONT ST | INDIANAPOLIS | IN | 46222 | COMMERCIAL |
| 1080528 | 424 W NORWOOD ST | 46225 | TW III PROPERTIES LLC | 416 W NORWOOD ST | INDIANAPOLIS | IN | 46225-1246 | RESIDENTIAL |
| 1080530 | 416 W NORWOOD ST | 46225 | TW III PROPERTIES LLC | 416 W NORWOOD ST | INDIANAPOLIS | IN | 46225-1246 | RESIDENTIAL |
| 1080535 | 272 LYNN ST | 46222 | PIKE, JENNIE L | 8171 LIBERTY LN | MOORESVILLE | IN | 46158-7438 | RESIDENTIAL |
| 1080752 | 1702 W WASHINGTON ST | 46222 | JOSE \& FRANCISCO PROPERTIES LLC | 8409 SKIPJACK DR | INDIANAPOLIS | IN | 46236-9583 | COMMERCIAL |
| 1080754 | 1708 W WASHINGTON ST | 46222 | JOSE \& FRANCISCO PROPETIES LLC | 8409 SKIPJACK DR | INDIANAPOLIS | IN | 46236 | COMMERCIAL |
| 1081116 | 446 N WHITE RIVR PW W DR | 46222 | DJL PARTNERS | 3039 MEETING HOUSE LN | INDIANAPOLIS | IN | 46222-1841 | COMMERCIAL |
| 1081331 | 917 RIVER AV | 46221 | JOHNSON, HURL D \& JOAN A \& CLARA ANN | 915 RIVER AVE | INDIANAPOLIS | IN | 46221-1320 | RESIDENTIAL |
| 1081419 | 1505 W NEW YORK ST | 46222 | FORSLUND, ANNETTE Y TRUSTEE OF THE ANNETTE Y FORSLUND TRUST | 318 W HILLTOP DR | GREENWOOD | IN | 46142-3656 | COMMERCIAL |
| 1082546 | 725 GARDNER LN | 46225 | DIAMOND CHAIN COMPANY INC | 402 KENTUCKY AVE | INDIANAPOLIS | IN | 46225-1175 | INDUSTRIAL |
| 1082843 | 400 KENTUCKY AV | 46225 | SHUMAKER, WILLIAM \& RT \& \& G S FORESMAN \& F E MCARDEE, F E \& C TINDALL \& W G \& CL \& L \& E A \& J | 112 COVE PT | MONTGOMERY | TX | 77356-5869 | INDUSTRIAL |
| 1083833 | 915 S MISSOURI ST | 46225 | GAMMON, PHILLIP W | 130 S MITTHOEFFER RD | INDIANAPOLIS | IN | 46229-3017 | RESIDENTIAL |
| 1084482 | 1929 W VERMONT ST | 46222 | LEONARD REALTY LLC | 19 N PENNSYLVANIA ST | INDIANAPOLIS | IN | 46204-3101 | RESIDENTIAL |
| 1084676 | 2034 W WASHINGTON ST | 46222 | VP PACK LLC | 4981 N FRANKLIN RD | INDIANAPOLIS | IN | 46226-2047 | COMMERCIAL |
| 1084898 | 1432 EVERETT ST | 46222 | CHURCH, JESUS CHRIST OF LATTER DAY SAINTS 12TH FLOOR EAST | 50 E NORTH TEMPLE ST | SALT LAKE CITY | UT | 84150 | RESIDENTIAL |
| 1084899 | 1434 EVERETT ST | 46222 | EPPERLY, HARRISON R \% MR MRS HARRISON EPPERLY | 4800 BUTTONWOOD CRES | INDIANAPOLIS | IN | 46228-2319 | RESIDENTIAL |
| 1084901 | 1438 EVERETT ST | 46222 | ECKART, JERRY W \& MELISSA \& THOMAS W | 957 N QUIET BAY CIR | CICERO | IN | 46034-9330 | RESIDENTIAL |
| 1084902 | 1440 EVERETT ST | 46222 | BURCH, DAWN A \& JAMES | 1630 ROYALTON DR | CARMEL | IN | 46032-9619 | RESIDENTIAL |
| 1084908 | 429 W NORWOOD ST | 46225 | YOUNG, LARRY E \& JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1084910 | 421 W NORWOOD ST | 46225 | YOUNG, LARRY E \& JERRY A | 412 W MCCARTY ST | INDIANAPOLIS | IN | 46225-1238 | RESIDENTIAL |
| 1085838 | 1521 WILCOX ST | 46222 | STRINGTOWN REALTY LLC MEZZANINE LEVEL | 156 E MARKET ST | INDIANAPOLIS | IN | 46204 | RESIDENTIAL |
| 1085967 | 1821 W NEW YORK ST | 46222 | NEWSOME, LUCIOUS | 2121 BLUE JAY CT APT A | INDIANAPOLIS | IN | 46260 | COMMERCIAL |
| 1085968 | 281 N ELDER AV | 46222 | NEWSOME, LUCIOUS | 2121 BLUE JAY CT APT A | INDIANAPOLIS | IN | 46260 | COMMERCIAL |
| 1087834 | 1718 W MORRIS ST | 46221 | UTTERBACK, VINCENT E \& ABBERA V | 124 COMBS AVE | SOUTHPORT | IN | 46227 | RESIDENTIAL |
| 1087885 | 925 CHADWICK ST | 46225 | C \& S INTERNATIONAL INC | 2040 E 54TH ST | INDIANAPOLIS | IN | 46220-3432 | RESIDENTIAL |

Source: Marion County Assessor Records


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## GM Stamping Plant Reuse Study

APPENDIX B

| Vacant Land Ownership |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel \# | Address | Zip Code | Owner Name | Owner Address | Owner City | Owner <br> State | Owner Zip | Property <br> Class |
| 1101088 | 715 SAND ST | 46225 | WEST INVESTORS LLC \% BERNARD P WEST | 10829 BRIGANTINE DR | INDIANAPOLIS | IN | 46256-9541 | COMMERCIAL |
| 1101335 | 345 W MCCARTY ST | 46225 | STADIUM PARTNERS LLC SUITE B | 152 E 22ND ST | INDIANAPOLIS | IN | 46204 | INDUSTRIAL |
| 1101336 | 345 W WYOMING ST | 46225 | STADIUM PARTNERS LLC SUITE B | 152 E 22 ND ST | INDIANAPOLIS | IN | 46202 | INDUSTRIAL |
| 1101562 | 1032 DIVISION * ST | 46221 | PATTERSON, MARKUS E \& RUTH A | 12647 ENCLAVE CT | CARMEL | IN | 46032-2332 | COMMERCIAL |
| 1102084 | 2002 W MARYLAND ST | 46222 | THARP, DONALD J \& MARSHA J \% THARP IN 200 | 6910 N SHADELAND AV | INDIANAPOLIS | IN | 46220 | RESIDENTIAL |
| 1102085 | 701 KENTUCKY AV | 46225 | RICH, GEORGE | 29 E PALMER ST | INDIANAPOLIS | IN | 46225-1635 | INDUSTRIAL |
| 1104063 | 1526 W WASHINGTON ST | 46222 | INVEST INDY LLC \% RUBEN PAZMINO | 2320 N NEWLAND AVE | CHICAGO | IL | 60707-2930 | COMMERCIAL |


[^0]:    ULI Briefing Book June 2011

[^1]:    

[^2]:    Source: Indianapolis Downtown, Inc.

