

TOWN OF MUNSTER 2009 COMPREHENSIVE PLAN UPDATE

PUBLIC OPEN HOUSE OCTOBER 26, 2009

CONSULTANT TEAM:

WITH
LINDEN GROUP, INC.,
AND
ROBINSON ENGINEERING



LIST OF PRESENTATION BOARDS

REGIONAL INFORMATION

REGIONAL POPULATION SHIFTS

REGIONAL COMMUTER RAIL OPPORTUNITIES

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OPEN SPACE FRAMEWORK PLAN
TRAIL FRAMEWORK PLAN

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PUBLIC SQUARES AS FOCAL POINTS OF EACH DISTRICT
CREATE AN ATTRACTIVE NORTHERN GATEWAY TO THE TOWN
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TRANSFORMING CALUMET AVENUE
BUILDINGS ALONG THE STREET WITH PARKING TO THE REAR
NORTHWEST MUNSTER: A CLASSIC WALKABLE NEIGHBORHOOD
NORTHWEST MUNSTER DISTRICT
A LONG TERM GREEN FRAMEWORK FOR NORTHWEST MUNSTER

CASE STUDIES

MARKET SQUARE: A CLASSIC SQUARE ACROSS A TRAIN STATION MIXED USE DEVELOPMENT AT THE HEART OF TOWN ROWHOUSES / TOWNHOMES/ BROWNSTONES ALONG THE STREET



TOWN OF MUNSTER 2009 COMPREHENSIVE PLAN UPDATE



THIS IS A LONG TERM PLAN
TO GUIDE THE FUTURE GROWTH
OF THE TOWN OF MUNSTER.

THE PLAN WILL ADDRESS:

1. A LONG TERM VISION FOR THE TOWN

2. FRAMEWORK PLANS

ROADWAY FRAMEWORK
TRANSIT AND TRAIN STATION LOCATIONS
OPEN SPACE / NATURAL RESOURCES
BIKE PATHS AND TRAILS
LAND USE AND DENSITY

3. REVITALIZATION OPPORTUNITIES

NORTHWEST DISTRICT LAKE BUSINESS CENTER RIDGE ROAD CALUMET AVE MAIN STREET PARCEL

4. IMPLEMENTATION

PRIORITY PROJECTS
LONG TERM PROJECTS



REGIONAL POPULATION SHIFTS

- 1. COMMUNITIES TO THE NORTH OF MUNSTER ARE LOSING POPULATION
- 2. COMMUNITIES TO THE SOUTH ARE EXPERIENCING SIGNIFICANT POPULATION GAIN
- 3. NO LOSS IN POPULATION IN MUNSTER AS OF 2007

MUNSTER IS A MATURE COMMUNITY
OF 7.6 SQ MILES AND OVER 24,000
PEOPLE. AS THE REGION CONTINUES TO
GROW AT A RAPID PACE TO THE SOUTH,
IT IS TIME FOR THE TOWN TO ASK:

HOW CAN MUNSTER REMAIN COMPETITIVE AS A PREMIER NORTHWEST COMMUNITY IN THE 21ST CENTURY?

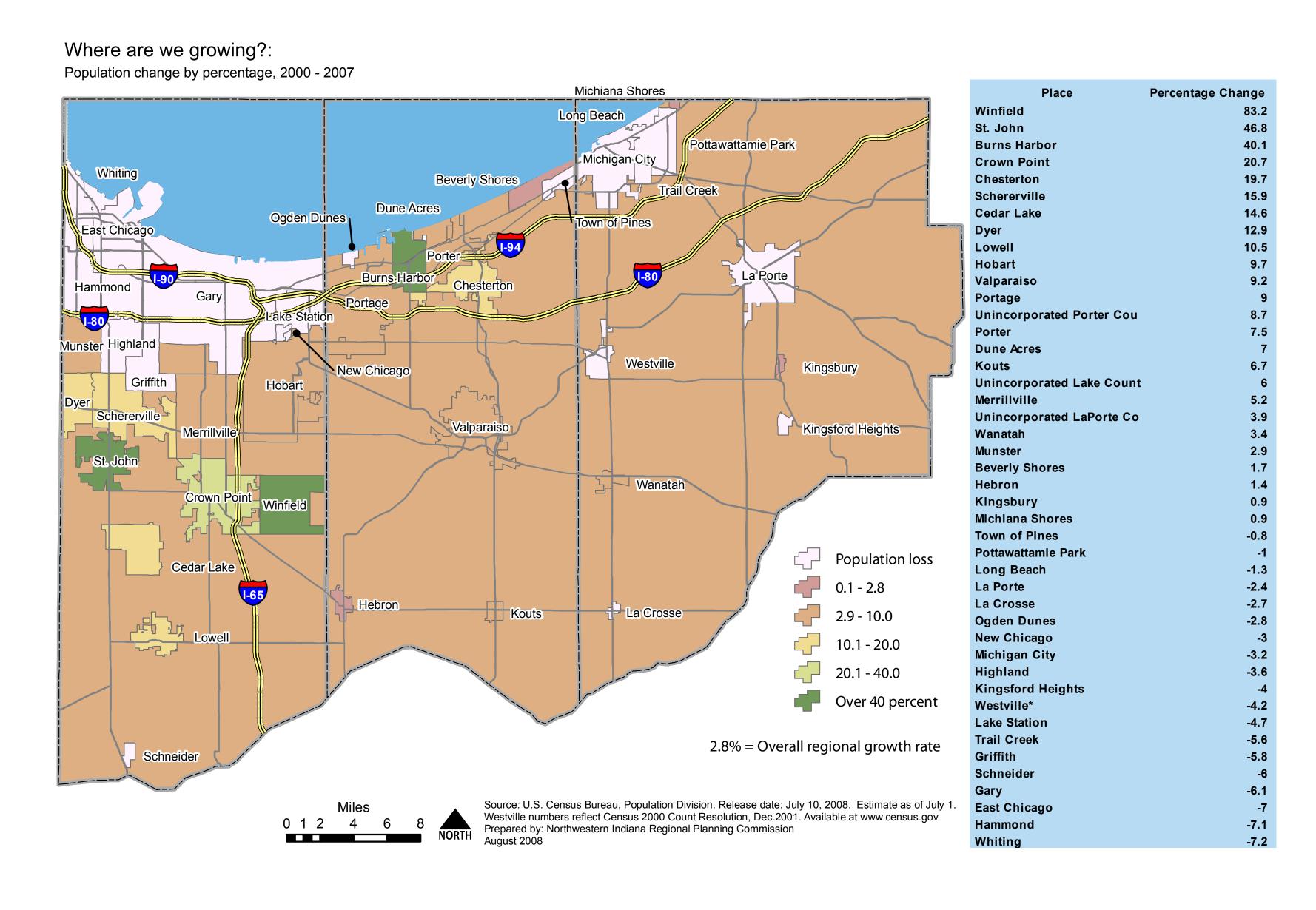
HOW MUCH POPULATION
GROWTH IS APPROPRIATE FOR
MUNSTER'S FUTURE?

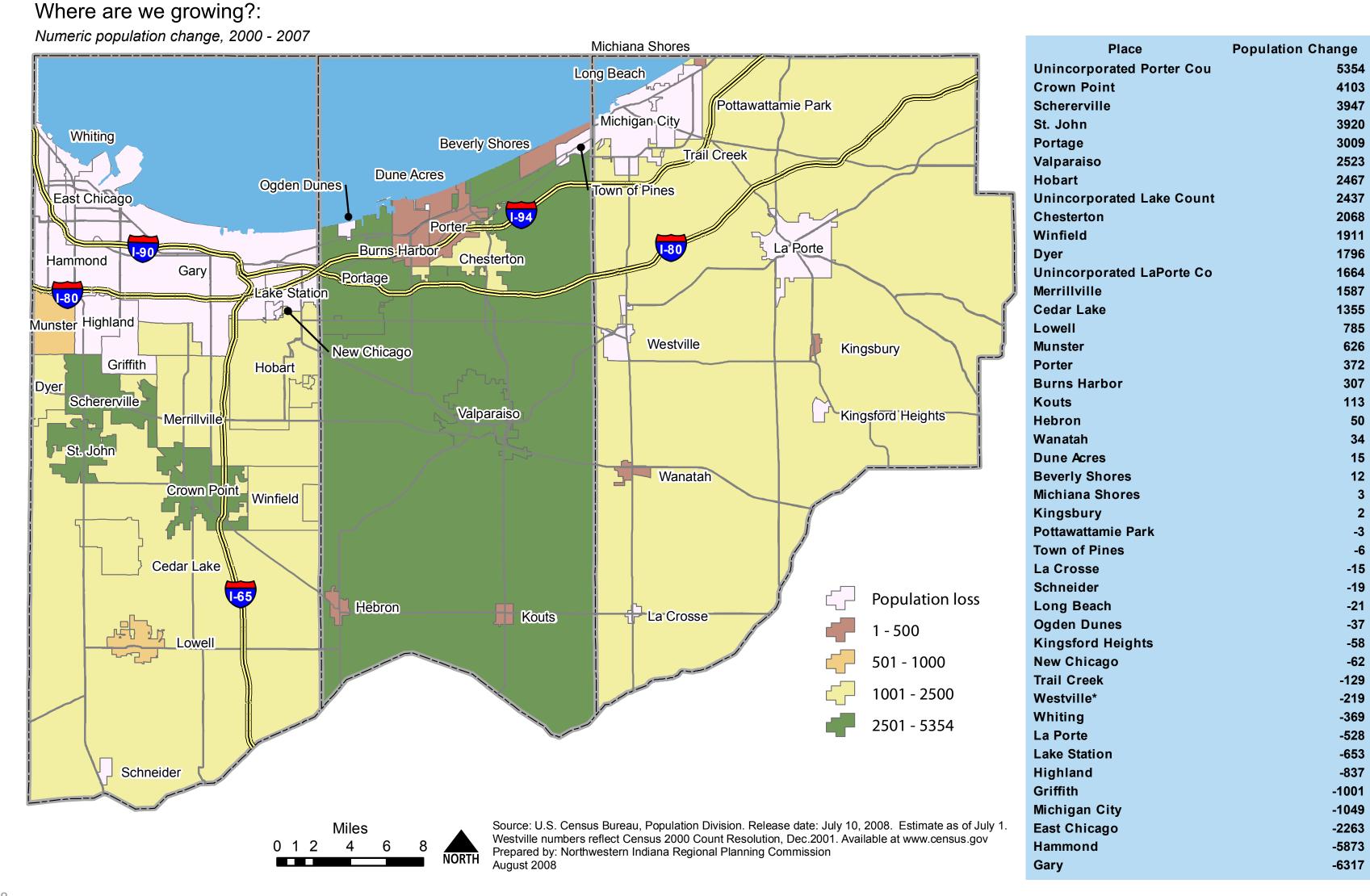
WHERE CAN FUTURE GROWTH BE LOCATED WHEN THE TOWN IS MOSTLY BUILT UP?

A GEOGRAPHIC SHIFT

fter two decades of dramatic decline, predominantly in Lake County, the 1990s and 2000s saw Northwest Indiana's population increase. According to the latest U.S. Census Bureau estimates, the regional population hit an all time high of 762,469 in 2007. The overall growth figure, however, tells only one side of our story. The other side is the striking reality of the population shift: In the past 20 years, Lake County grew by about 16 thousand people, but the population is still 60 thousand less than its 1970 peak. During the same time period, Porter County grew steadily, nearly doubling its population. LaPorte County, on the other hand, has hit a plateau with population today only slightly higher than 1980. Additionally, the latest estimates show a slowdown in Porter County and a slight loss in LaPorte County. People are returning to Northwest Indiana, but not to the same places they left.

TEXT ABOVE AND MAPS BELOW FROM "WHERE WE STAND: A SNAPSHOT OF NORTHWEST INDIANA" PREPARED BY THE NORTHWESTERN INDIANA REGIONAL PLANNING COMMISSION, SEPTEMBER 2008

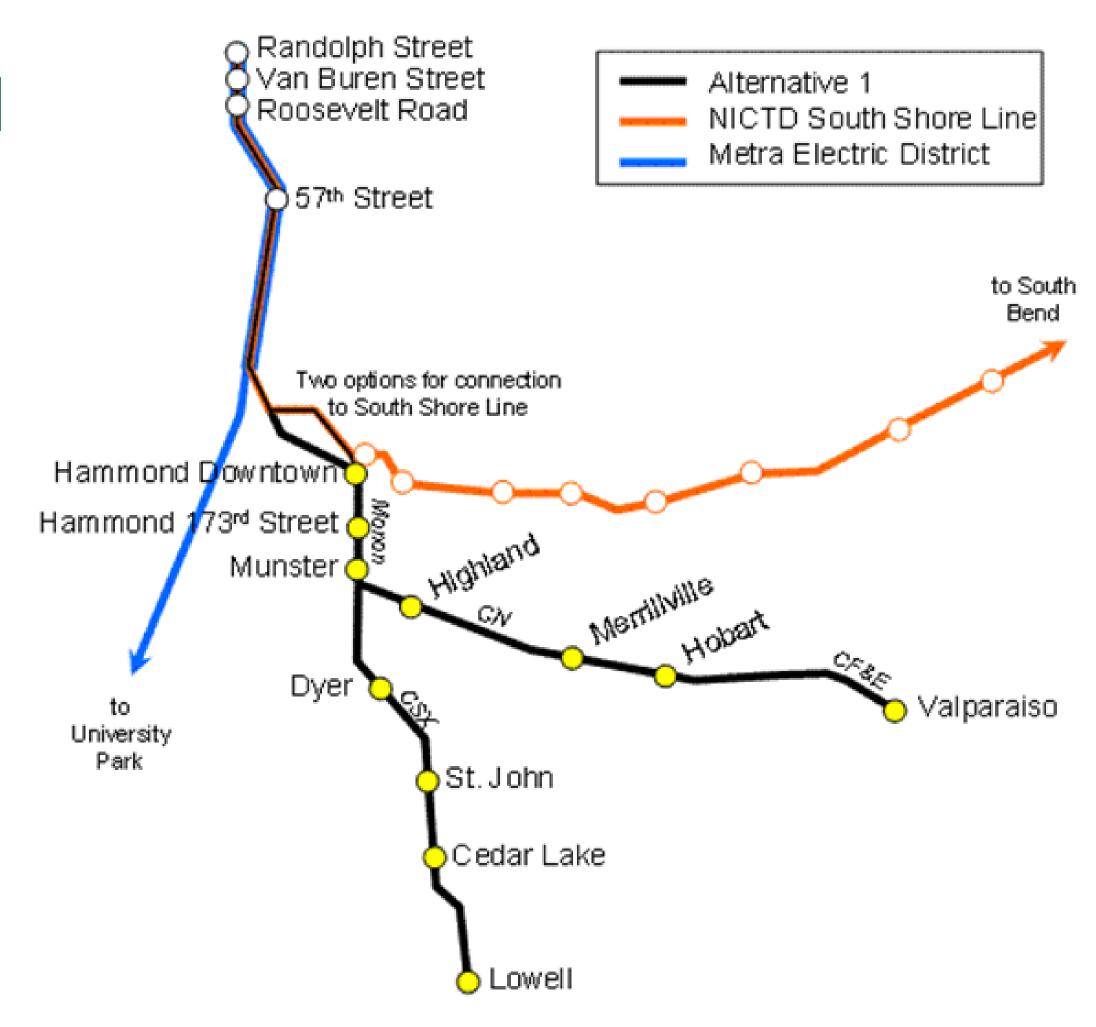




REGIONAL COMMUTER RAIL OPPORTUNITIES

MUNSTER CAN BE A MAJOR TRAIN STOP IN THE POTENTIAL PREFERRED ALIGNMENT FROM LOWELL TO DOWNTOWN CHICAGO.

THIS COMPREHENSIVE PLAN EFFORT IS A GREAT OPPORTUNITY TO PLAN FOR THE FUTURE STATION LOCATION



New potential stations along the 45.8 mile line to Lowell:

Lowell

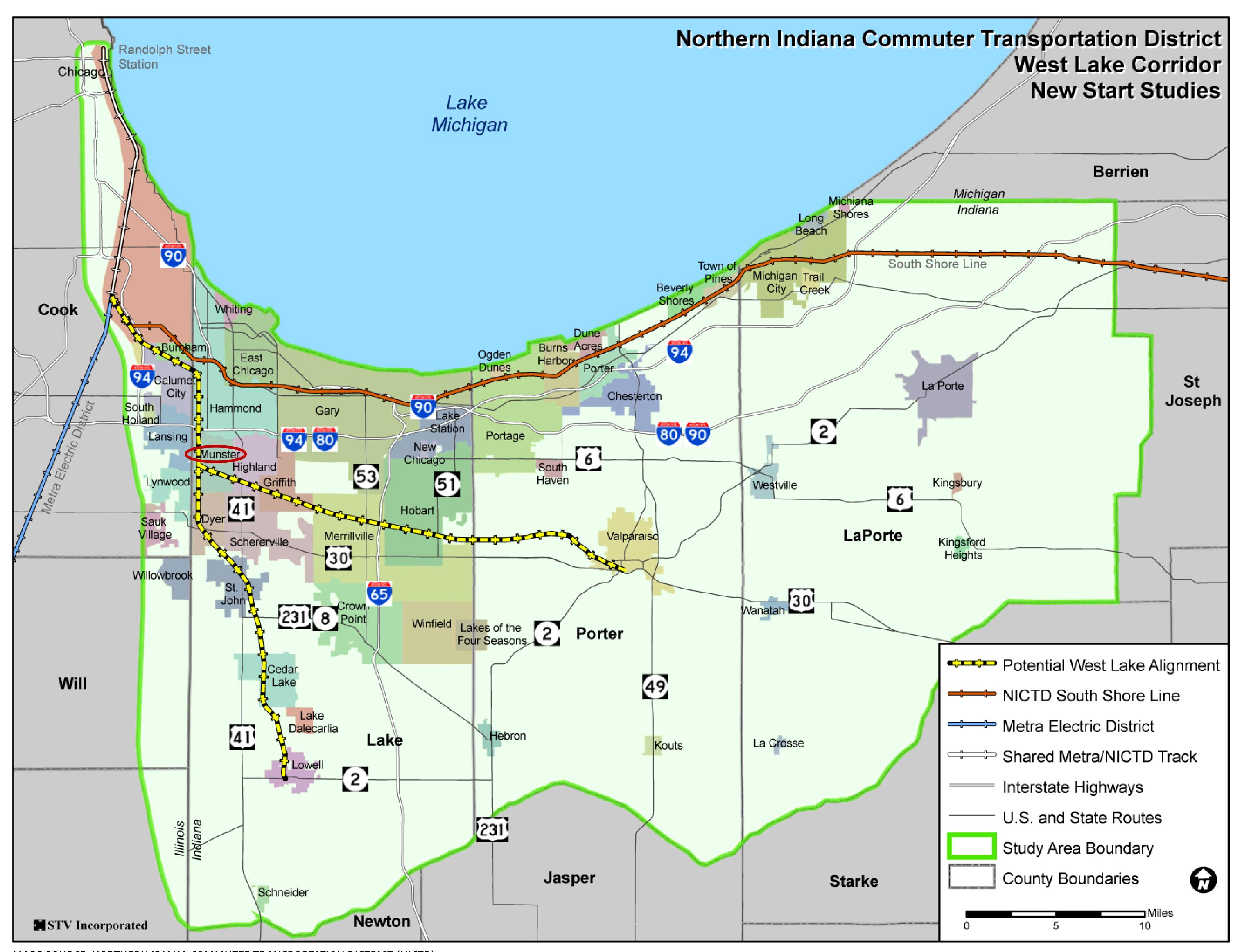
Cedar Lake

St. John

Dyer

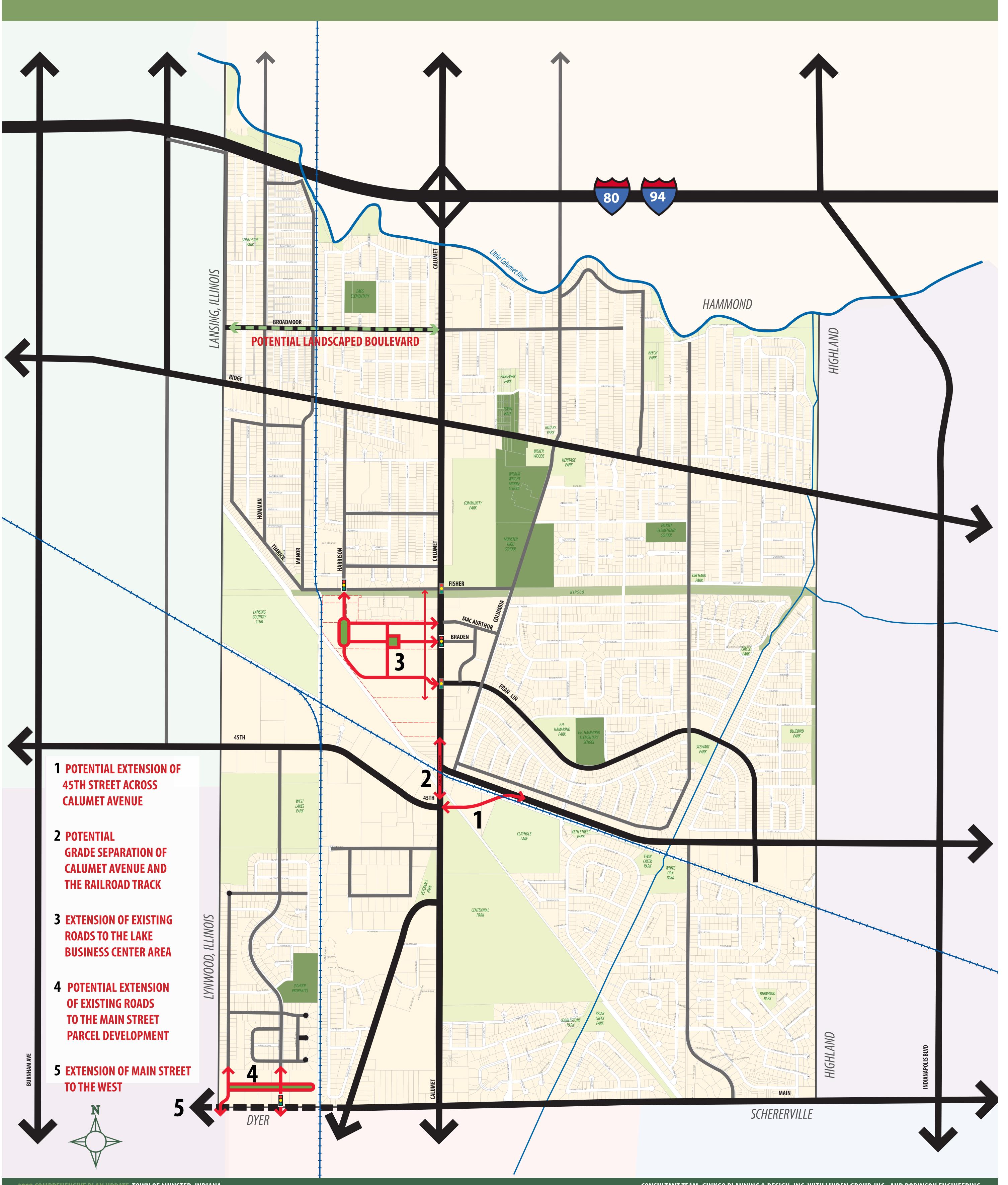
Munster

Hammond

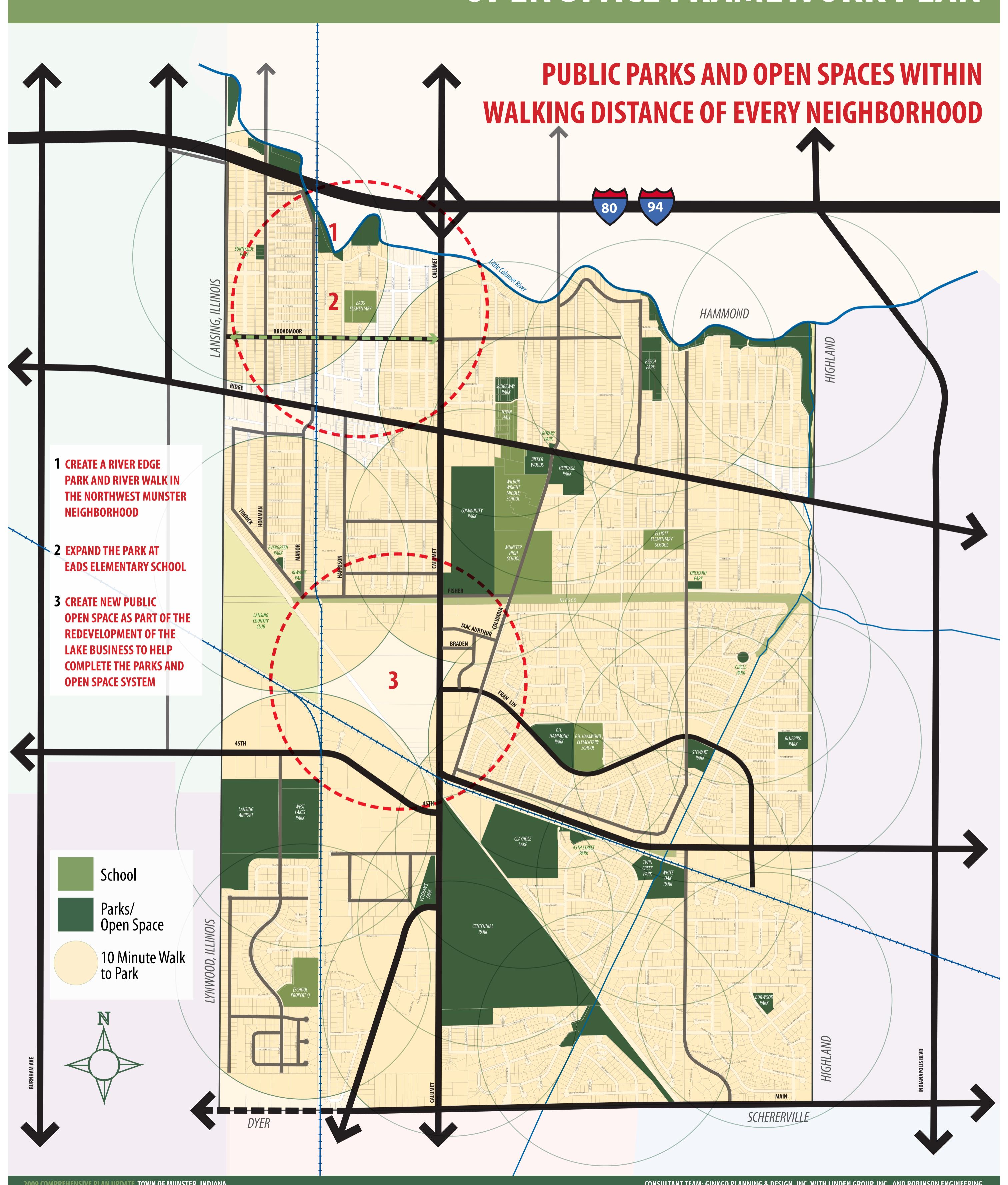


MAPS SOURCE: NORTHERN IDIANA COMMUTER TRANSPORTATION DISTRICT (NICTD)

ROADWAY FRAMEWORK PLAN

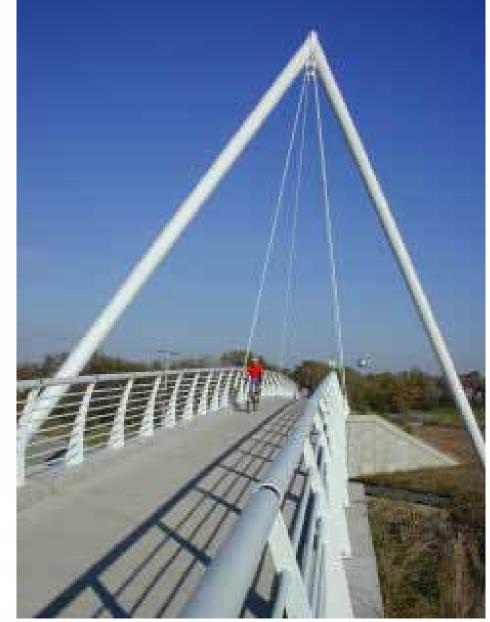


OPEN SPACE FRAMEWORK PLAN



TRAIL FRAMEWORK PLAN

BRIDGES AND UNDERPASSES CAN ELIMINATE BARRIERS SUCH AS MAJOR ROADS, **CREEKS AND RAIL ROADS**





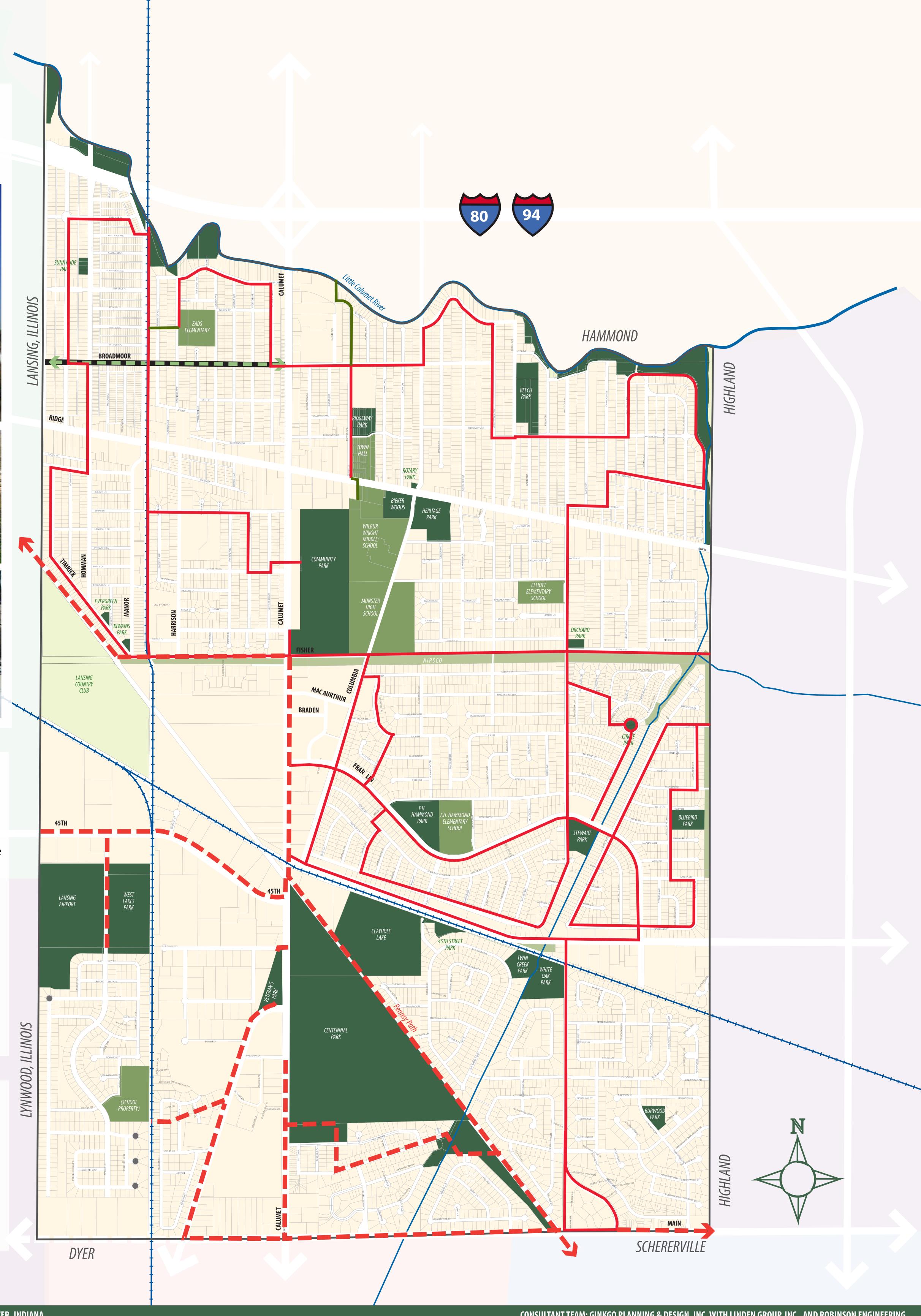


Pennsy Path

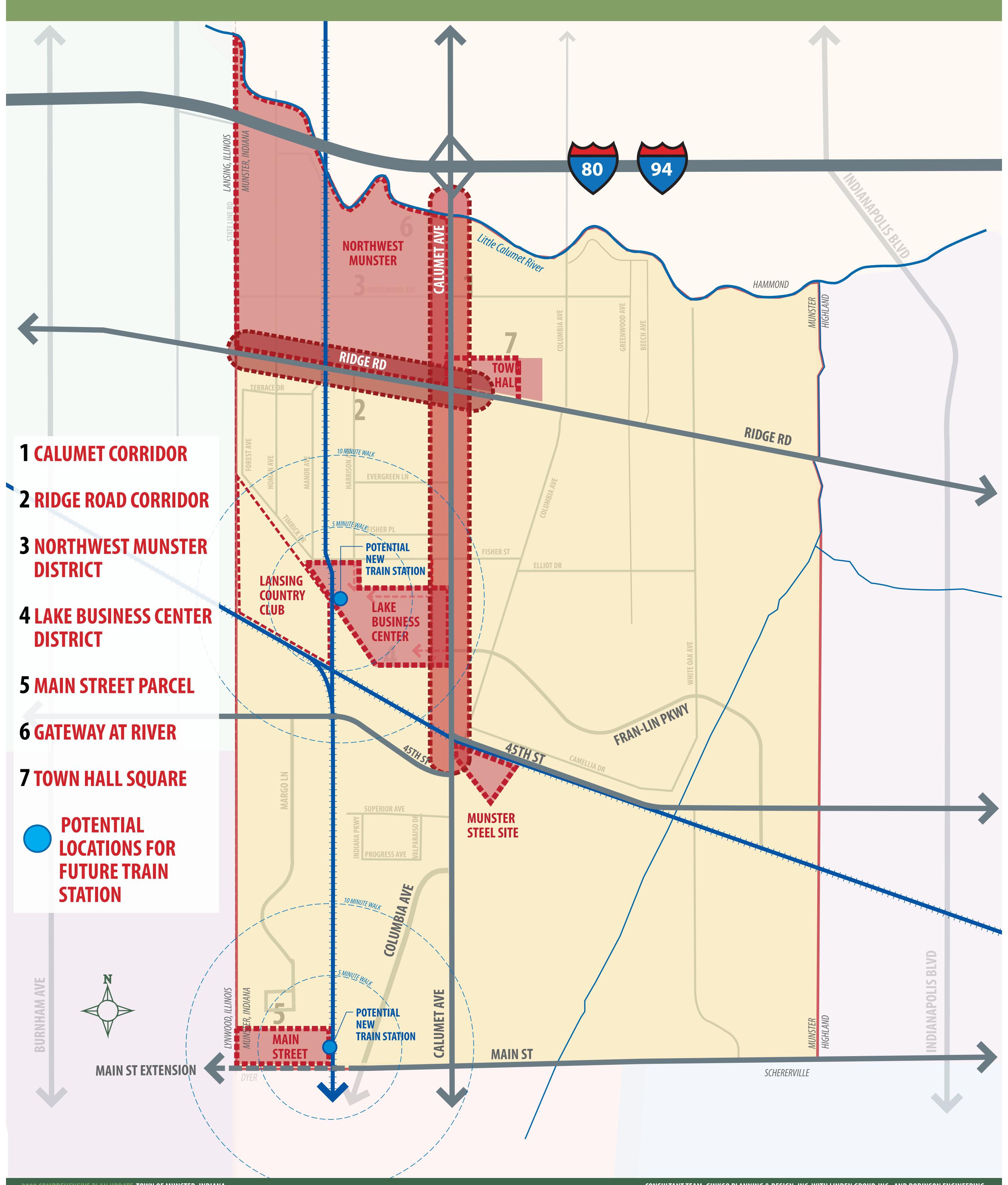
The long-awaited Pennsy Path construction has begun. The portion of this regional path currently underway runs from Main Street to Calumet Avenue along the old Penn-Central (Con-Rail) right of way. It is a 10-foot wide asphalt path and includes a new wooden bridge to cross the Hart Ditch. As it travel through Centennial Park the path will leave the old rail right of way and wind around the edge of the golf course providing bikers with an attractive view of the park. The extension of this path from Calumet Avenue to Stateline is planned for construction in 2010. Part of the path has already been installed in Lansing, and plans are now being developed in Schererville, St John, and Crown Point to continue it further south.

The project is being funded by a grant from the Indiana Department of Natural Resources





REVITALIZATION OPPORTUNITIES



POTENTIAL TRAIN STATION LOCATIONS

POTENTIAL STATION LOCATIONS

- LAKE BUSINESS CENTER PARCEL
- MAIN STREET PARCEL

TRAIN STATION SELECTION CRITERIA

- **AVAILABLE ACREAGE**
- **EXISTING USE**
- **OWNERSHIP**
- **EXPANSION OPPORTUNITIES**
- SITE CONDITIONS
- **ACCESS AND TRAFFIC**
- POTENTIAL LAND **USE AND DEVELOPMENT OPPORTUNITIES**
- NICTD REQUIREMENTS
- ROLE OF A TRAIN STATION

ECONOMIC ENGINE FOR INVESTMENT & REDEVELOPMENT

ANCHORS A CIVIC CORE, **NEIGBORHOOD OR SHOPPING AND COMMERCIAL DISTRICT**

FOCAL POINT OF PUBLIC **OPEN SPACE**

ENTRY TO THE TOWN

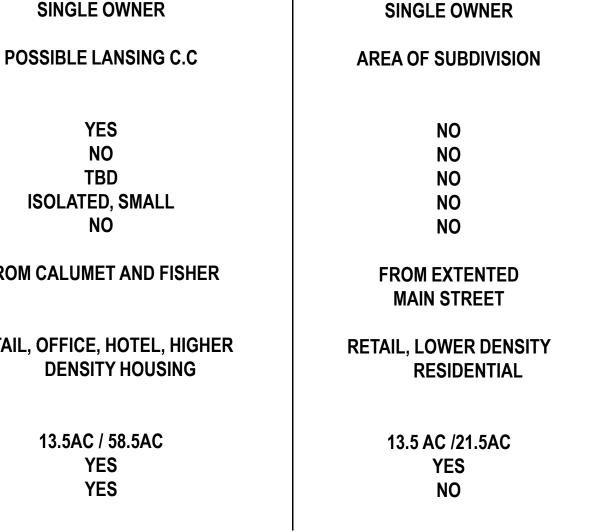
IDENTITY

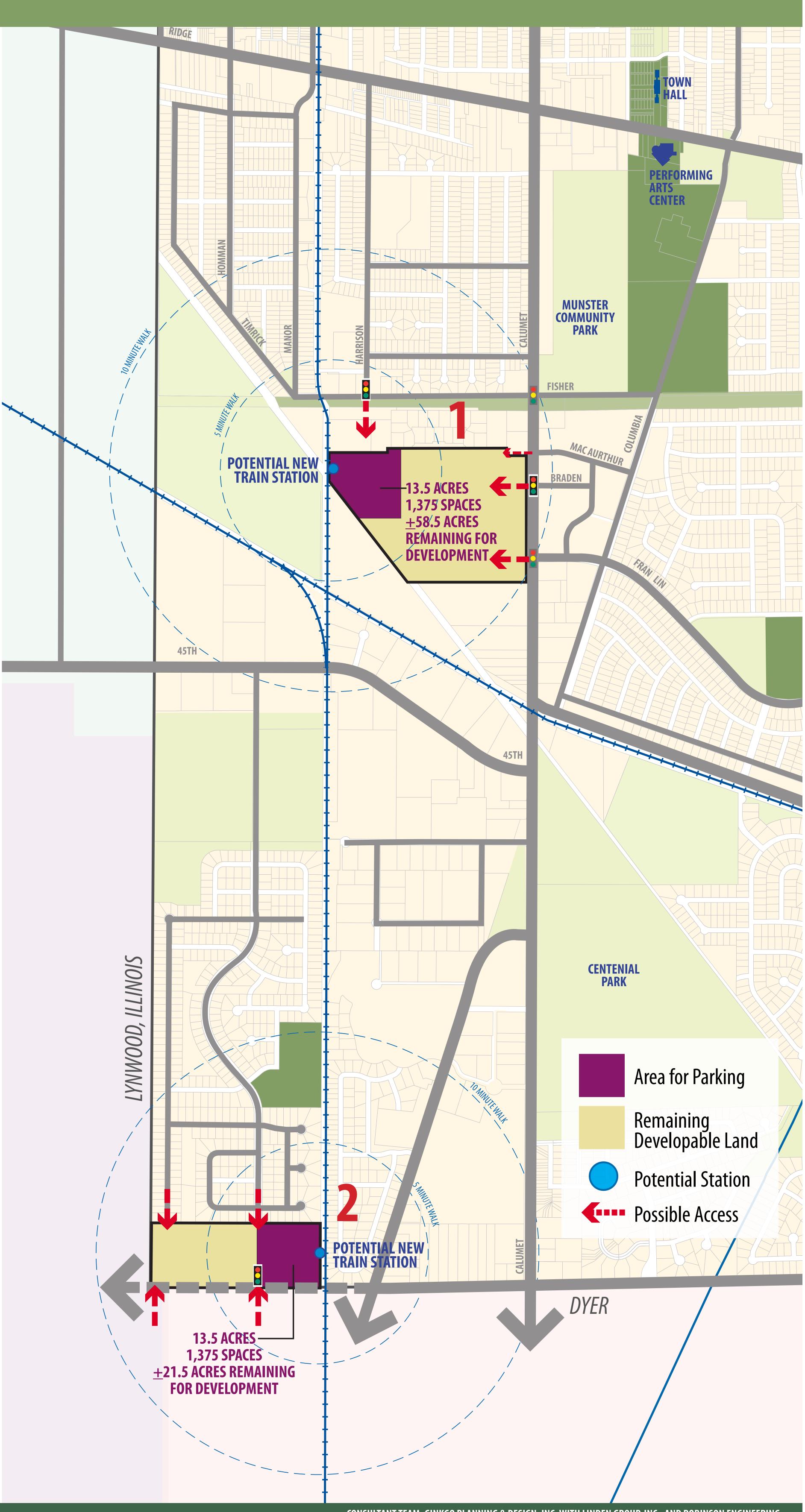
TRANSIT HUB

STATION LOCATION COMPARISON

1.	AVAILABLE ACREAGE	<u>LAKE BUSINESS CENTER</u> <u>+</u> 72 ACRES
2.	EXISTING USE	WAREHOUSE / DISTRIBUTION
3.	OWNERSHIP	SINGLE OWNER
4.	EXPANSION OPPORTUNITIES	POSSIBLE LANSING C.C
5.6.	SITE CONDITIONS DEMOLITION REMEDIATION FLOOD PLAIN WETLAND EASEMENTS ACCESS AND TRAFFIC	YES NO TBD ISOLATED, SMALL NO FROM CALUMET AND FISHER
7.	POTENTIAL LAND USE AND DEVELOPMENT OPPORTUNITIES	RETAIL, OFFICE, HOTEL, HIGHI DENSITY HOUSING
8.	NICTD REQUIREMENTS PARKING (13.5AC) PLATFORM RAIL YARD (20.5AC)	13.5AC / 58.5AC YES YES

MAIN STREET PARCEL <u>+</u>35 ACRES **GREEN FIELD** SINGLE OWNER **AREA OF SUBDIVISION** FROM EXTENTED **MAIN STREET**

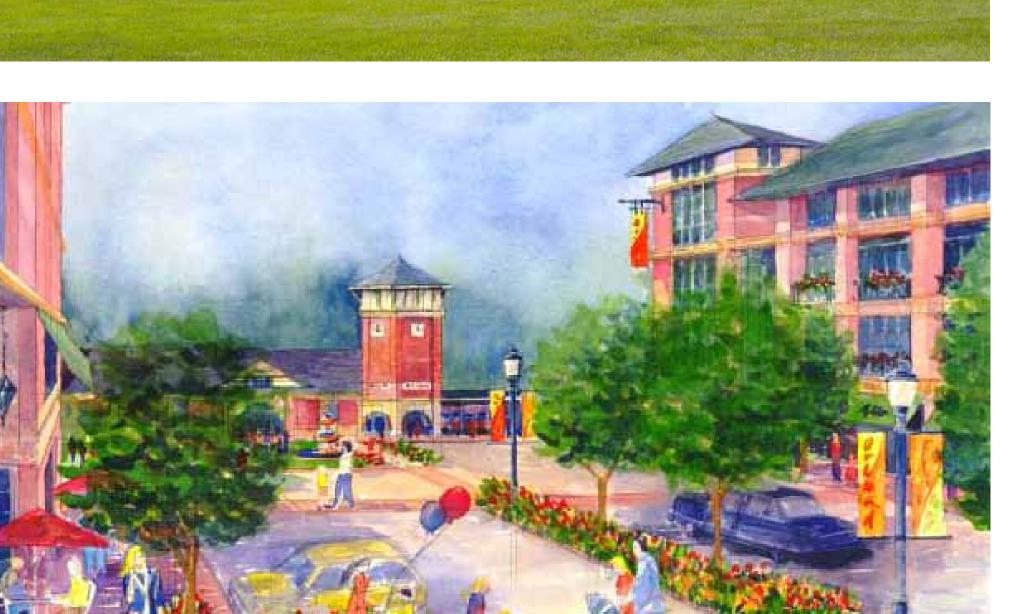




TRAIN STATION AS A FOCAL POINT OF A MIXED USE DISTRICT







2009 COMPREHENSIVE PLAN UPDATE TOWN OF MUNSTER, INDIANA



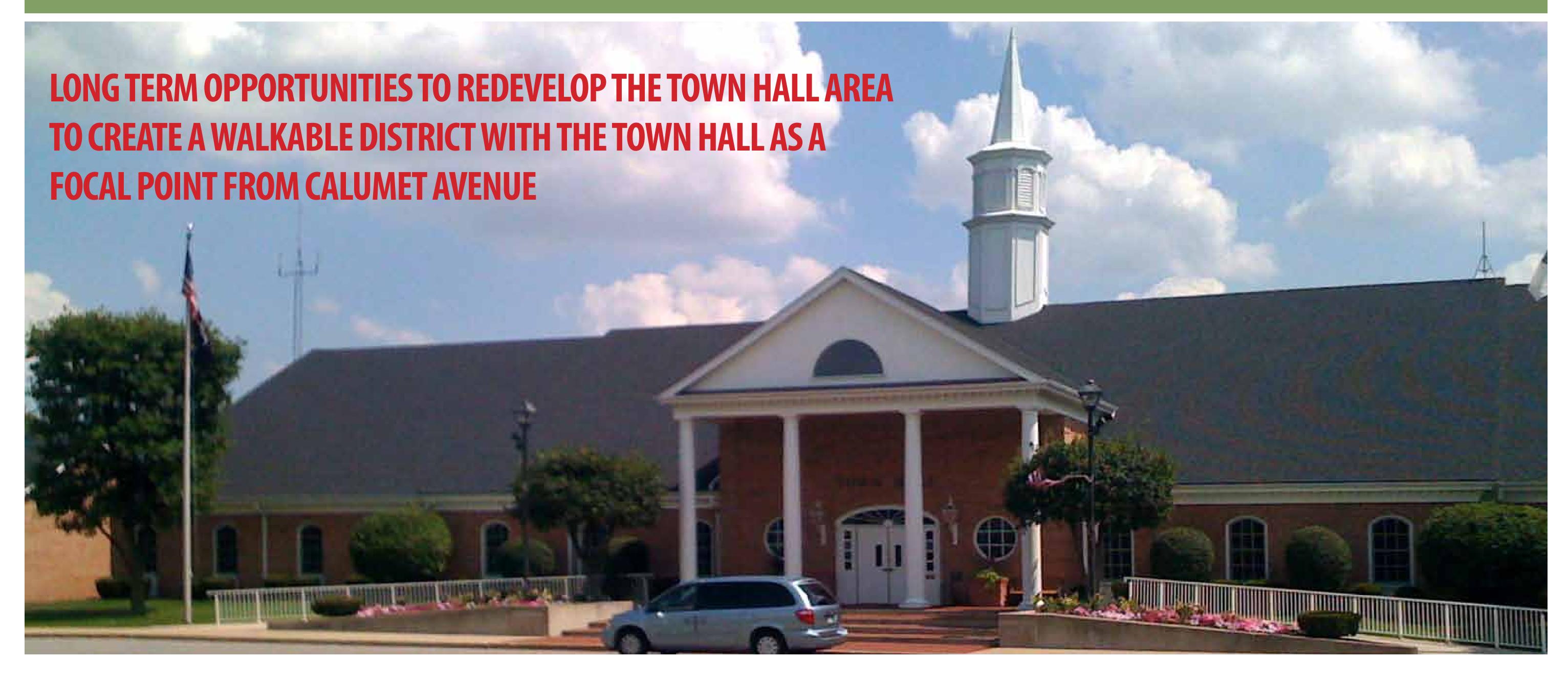






CONSULTANT TEAM: GINKGO PLANNING & DESIGN, INC. WITH LINDEN GROUP, INC., AND ROBINSON ENGINEERING

TOWN HALL AS A FOCAL POINT OF A REVITALIZED CIVIC CORE

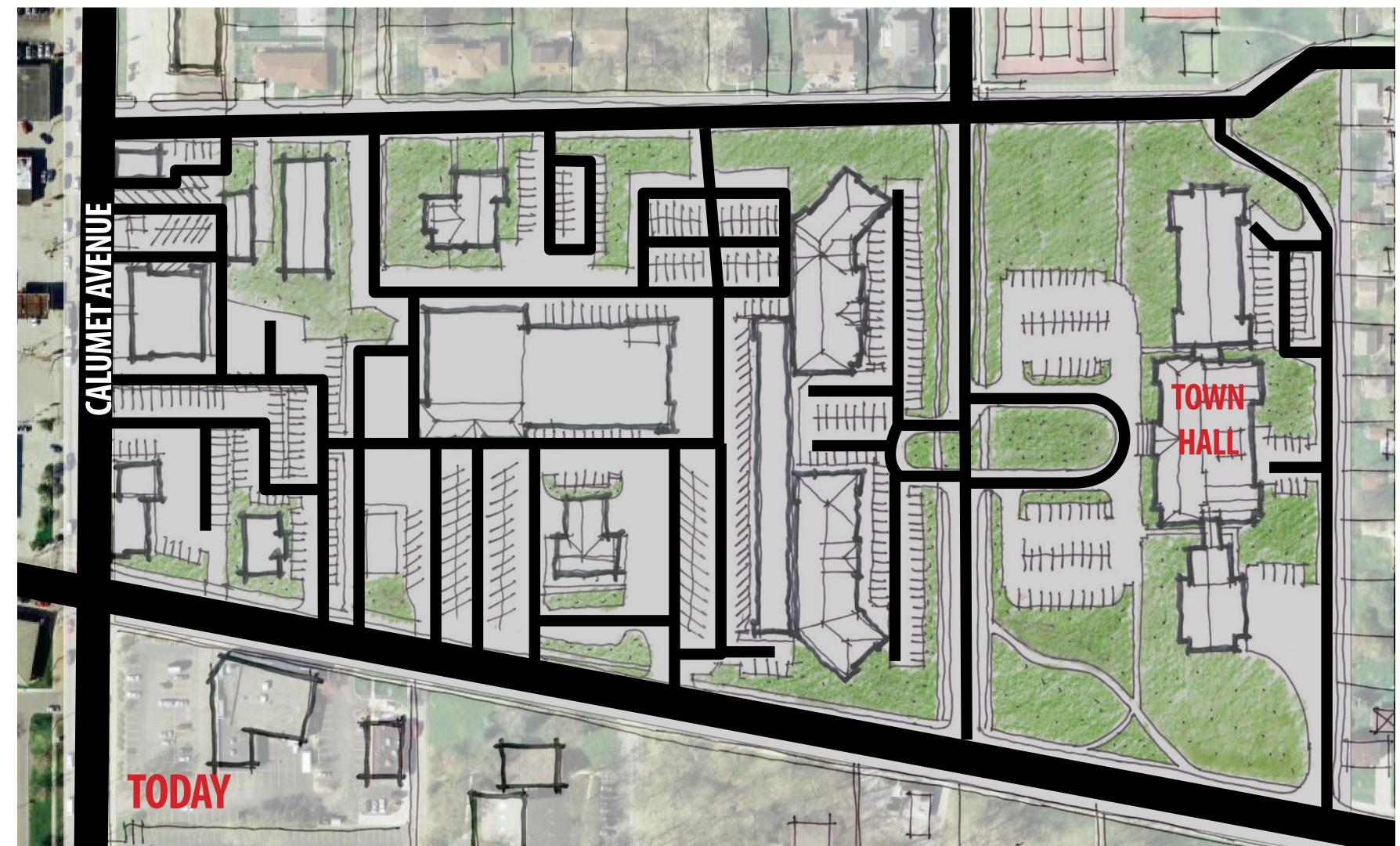


ISSUES

EXISTING CIRCULATION PATTERN IS CONFUSING AND INEFFICIENT

PARKING IS NOT WELL CONFIGURED

TOWN HALL HAS NO VISIBILITY FROM CALUMET AVENUE



OPPORTUNITIES

TOWN HALL AS A FOCAL POINT OF A VIEW CORRIDOR FROM CALUMET AVENUE

AN IMPROVED CIRCULATION AND SHARED PARKING SYSTEM TO SERVE ALL THE BUILDINGS

OPPORTUNITIES FOR NEW SMALL INFILL BUILDINGS
THAT WORK WITH EXISTING STORES

A WALKABLE CORE CENTERED AROUND TOWN HALL



PUBLIC SQUARES AS FOCAL POINTS OF EACH DISTRICT

THE ORIGINAL PLAN FOR MUNSTER ENVISIONED A SERIES OF PUBLIC SQUARES AROUND WHICH THE TOWN COULD DEVELOP.

THIS COMPREHENSIVE PLAN
EFFORT IS AN OPPORTUNITY
TO BRING BACK THAT VISION.



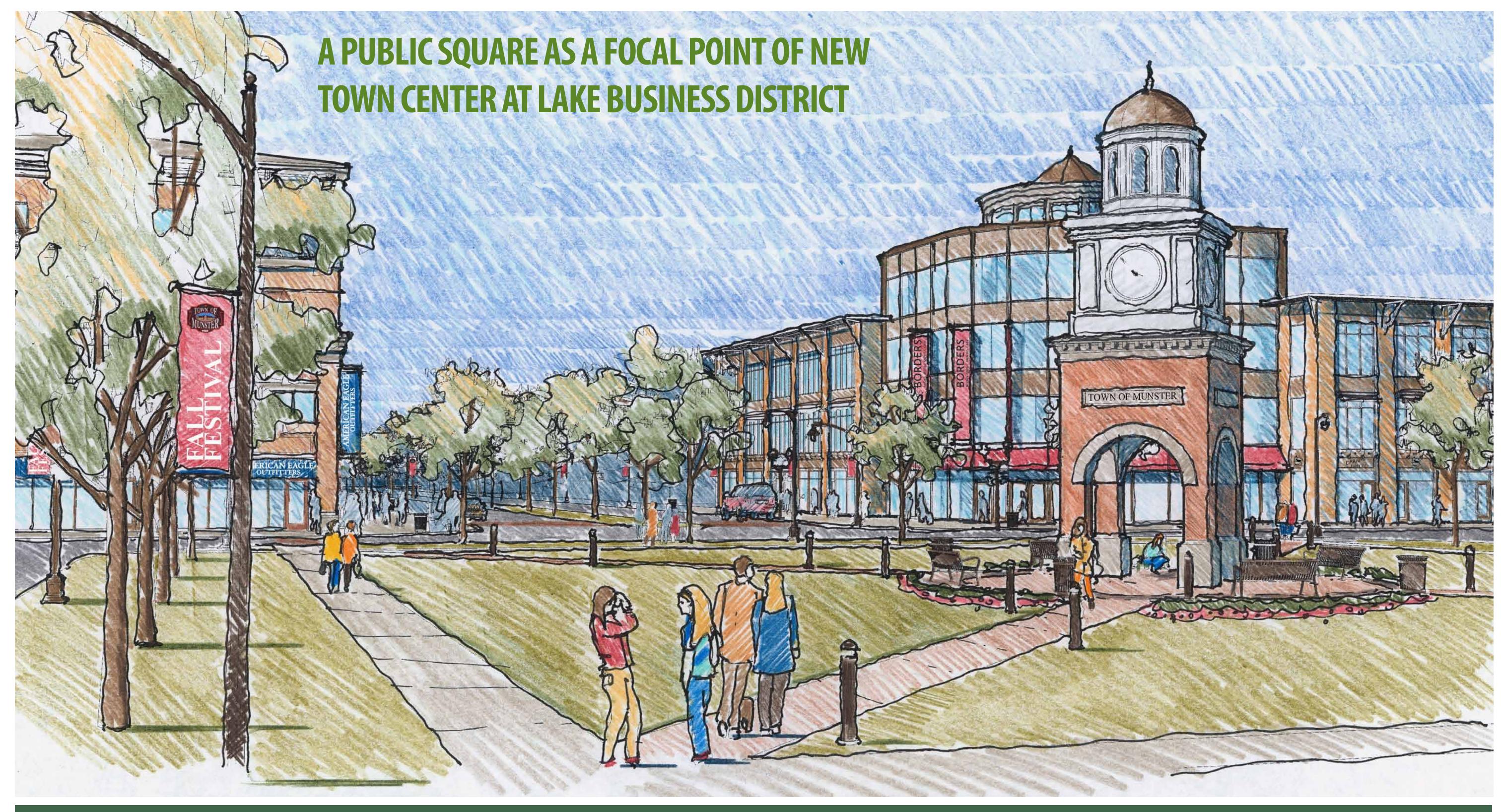






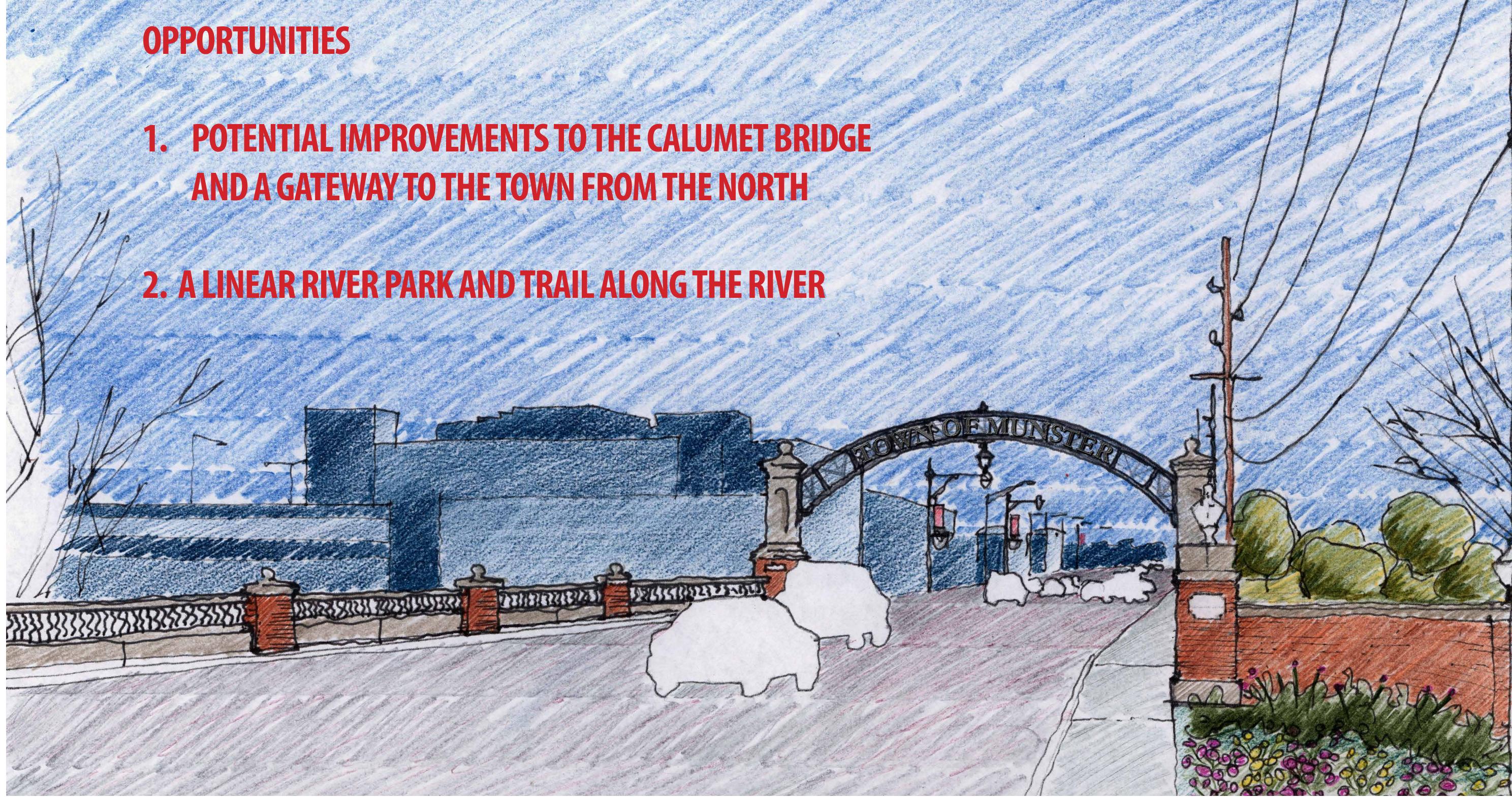


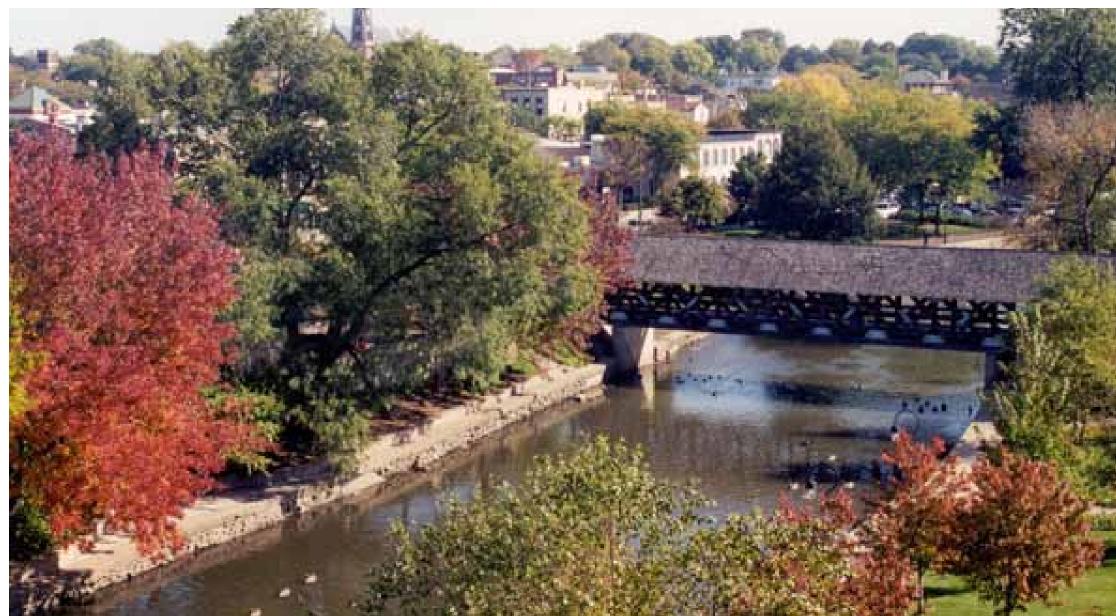
PUBLIC SQUARES AS COMMUNITY GATHERING PLACES THAT CAN BE ACTIVE DURING THE DAYTIME AND THE EVENINGS

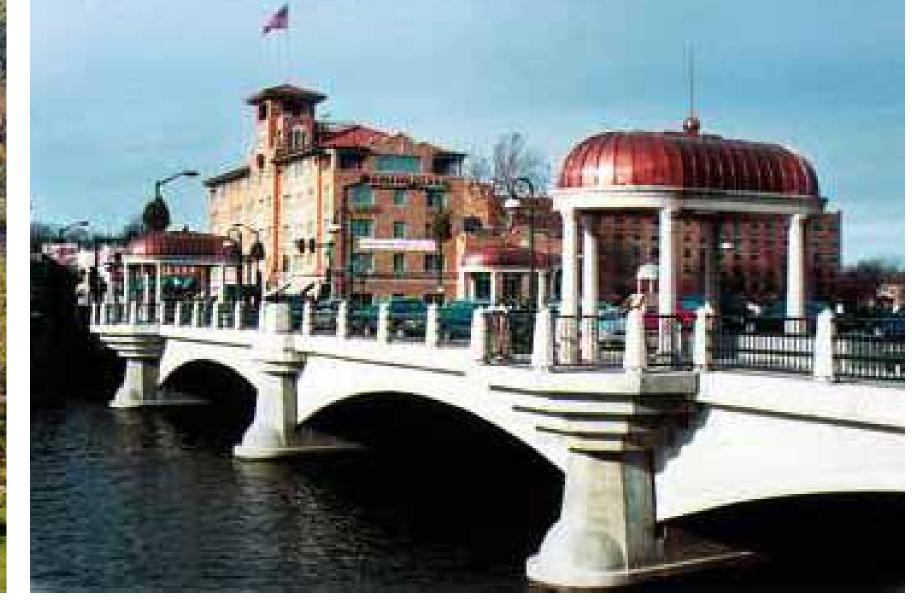


CREATE AN ATTRACTIVE NORTHERN GATEWAY TO THE TOWN











A UNIQUE GATEWAY PARK ALONG THE LITTLE CALUMET RIVER





TRANSFORMING CALUMET AVENUE

CALUMET AVENUE TODAY: A TYPICAL AUTO ORIENTED ARTERIAL WITH LIMITED PEDESTRIAN APPEAL









LARGE EXPANSES OF PAVED AREAS

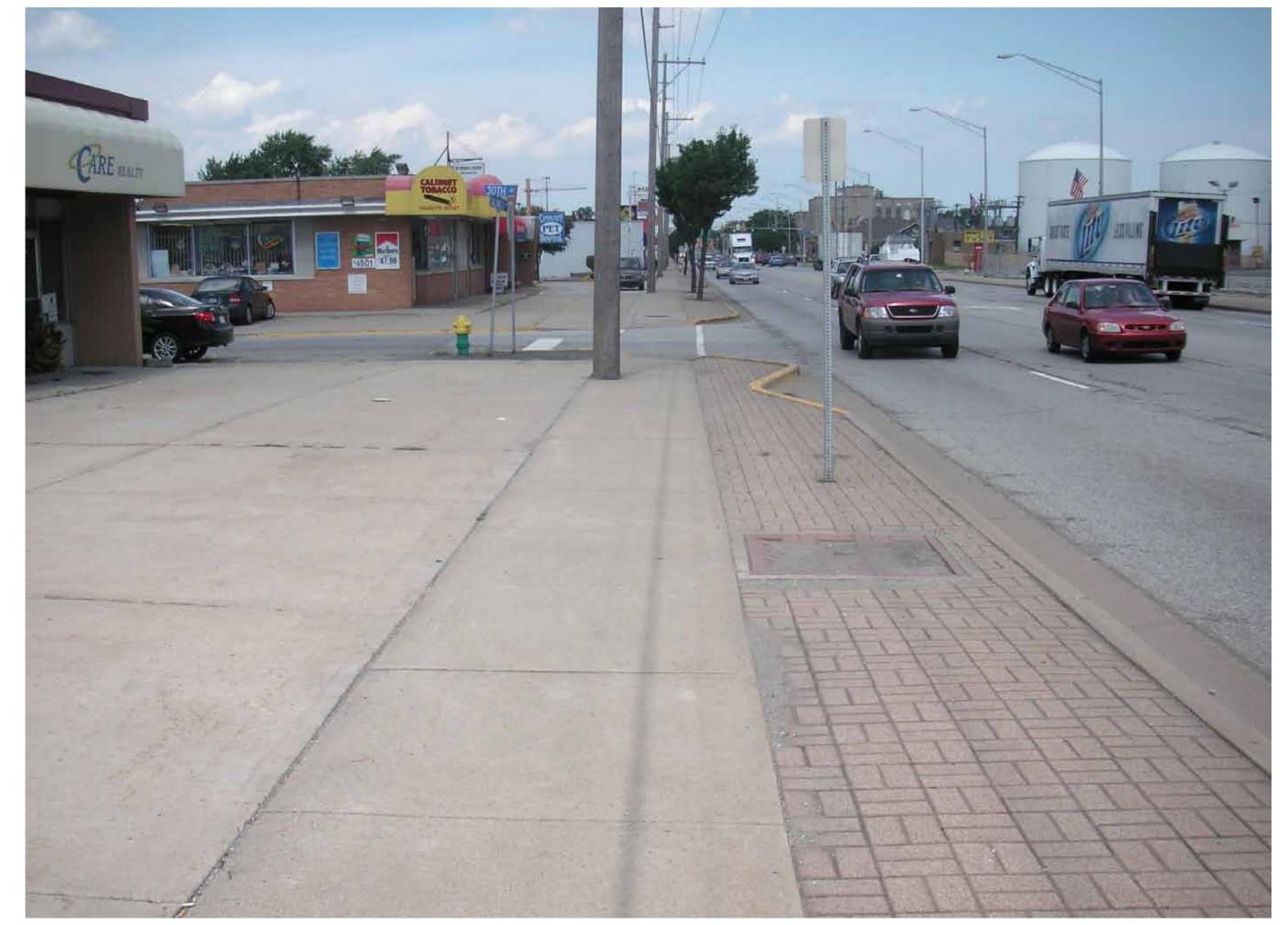
PARKING LOTS RIGHT ALONG THE SIDEWALK

BLANK WALLS ALONG THE STREET

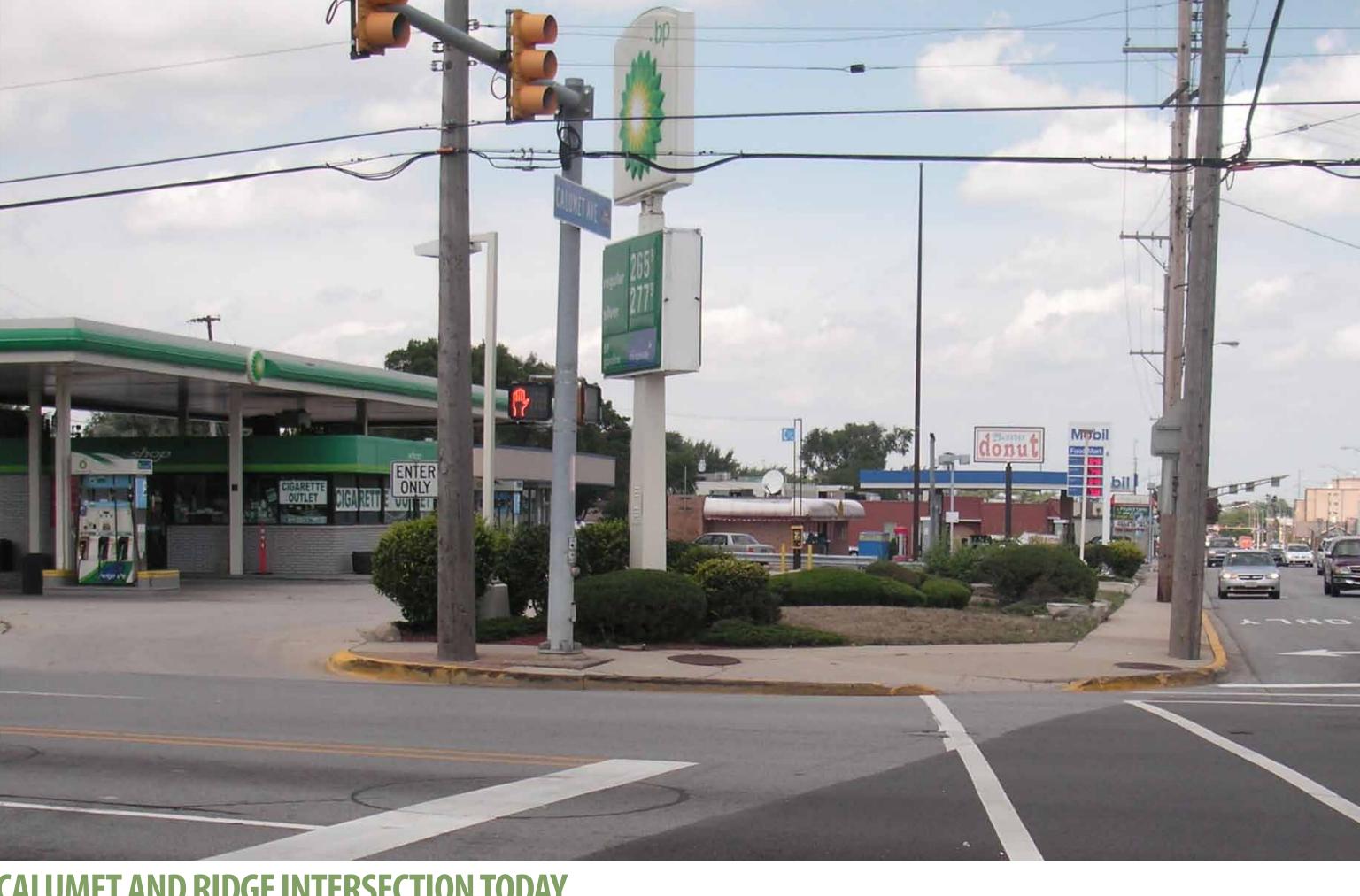
UNLIMITED CURBCUTS

POTENTIAL OPTIONS FOR LONG TERM TRANSFORMATION:

- 1. CONSOLIDATE CURBCUTS
- 2. PLACE BUILDINGS ALONG STREET, PARKING TO THE REAR
- 3. CREATE CONTINUOUS SIDEWALK AND LANDSCAPE ZONE



CALUMET AVENUE TODAY



CALUMET AND RIDGE INTERSECTION TODAY



POTENTIAL TRANSFORMATION



POTENTIAL TRANSFORMATION

BUILDINGS ALONG THE STREET WITH PARKING TO THE REAR

EXISTING CONDITIONS:
MANY BUILDINGS
BEHIND PARKING LOTS
ALONG THE STREET





OPPORTUNITIES



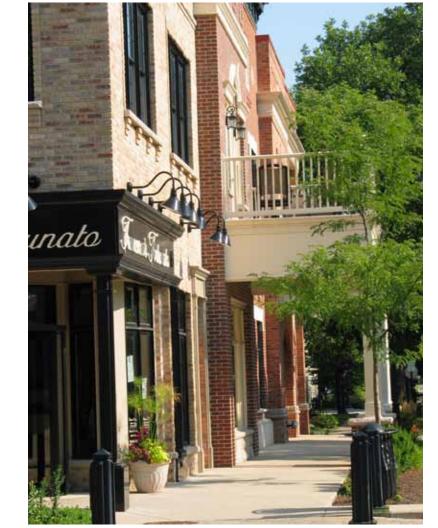








BUILDINGS ALONG THE STREET ALLOW ENTRANCES TO CONNECT DIRECTLY TO THE SIDEWALK AND CREATE AN ATTRACTIVE STREETWALL

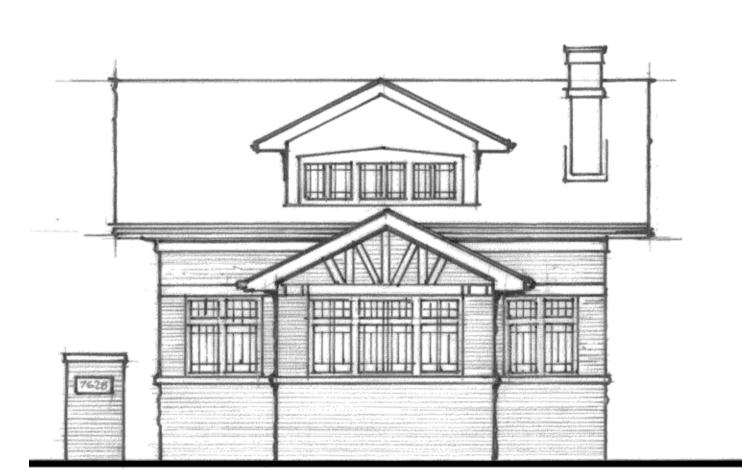






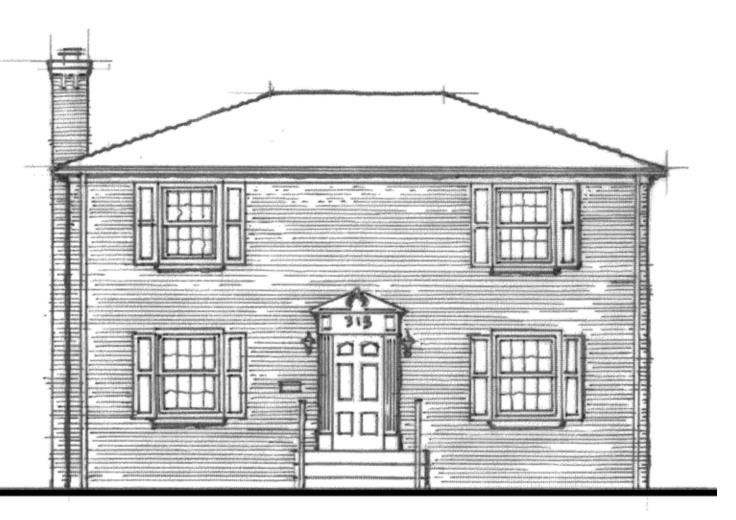


NORTHWEST MUNSTER: A CLASSIC WALKABLE NEIGHBORHOOD









CLASSIC HOMES IN A VARIETY OF ARCHITECTURAL STYLES

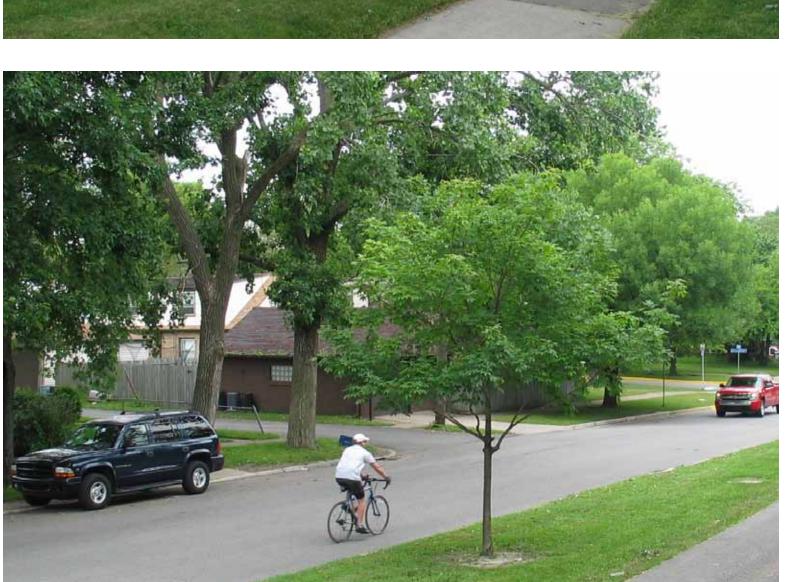












OPPORTUNITIES

NEW INFILL RESIDENTIAL DEVELOPMENT THAT RESPECTS THE SCALE AND CHARACTER OF THE EXISTING HOMES

USE EXISTING ALLEYS TO ADD NEW REAR LOADED HOMES

POTENTIAL TO ATTRACT ROW HOUSES OR BROWNSTONES ALONG THE MANOR STREET FACING THE TRAIL

NEW TRAIL AND TUNNEL CONNECTION TO FUTURE RIVER PARK



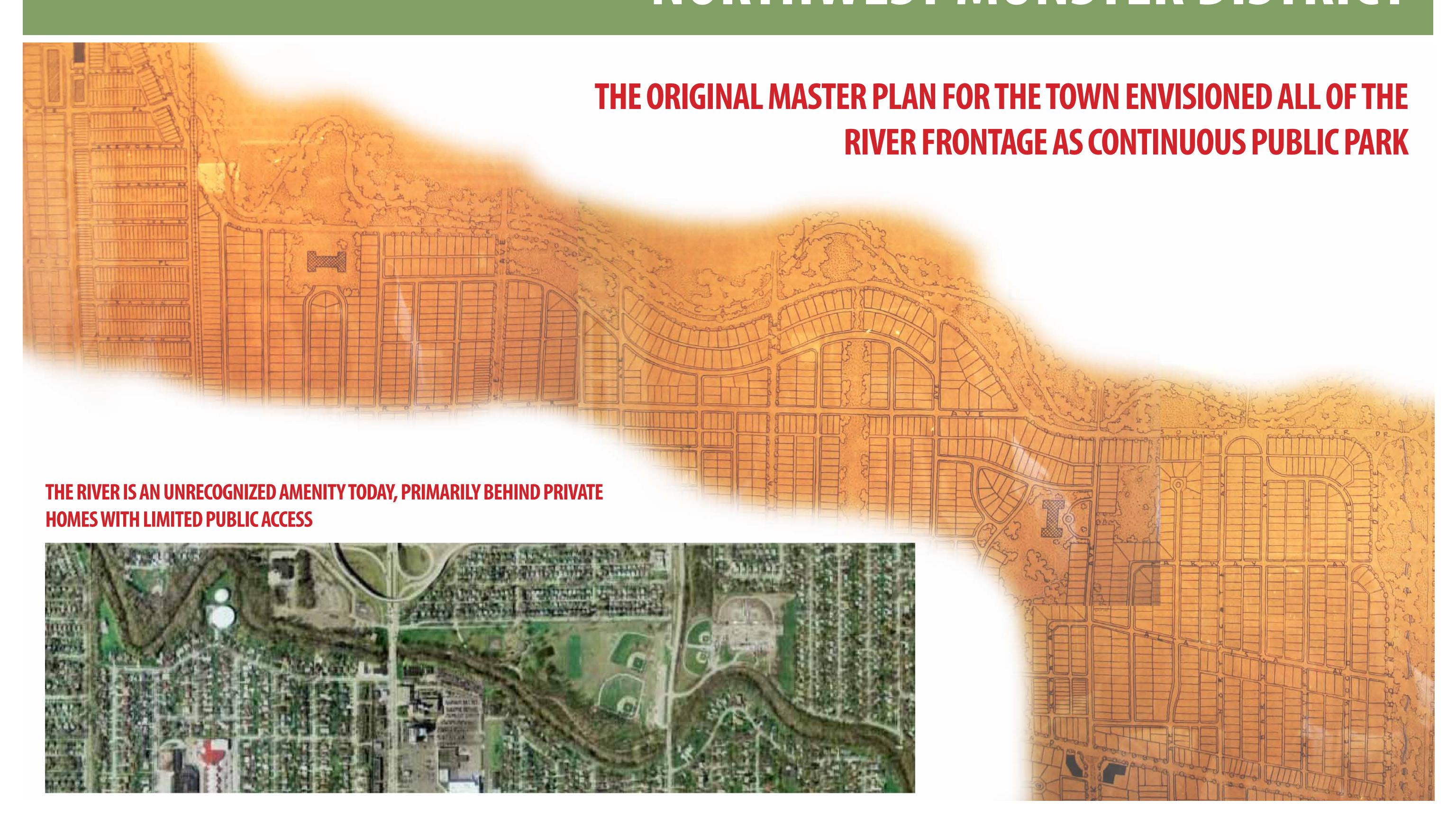






PEDESTRIAN FRIENDLY STREETS AND BOULEVARDS WITH MATURE SHADE TREES

NORTHWEST MUNSTER DISTRICT

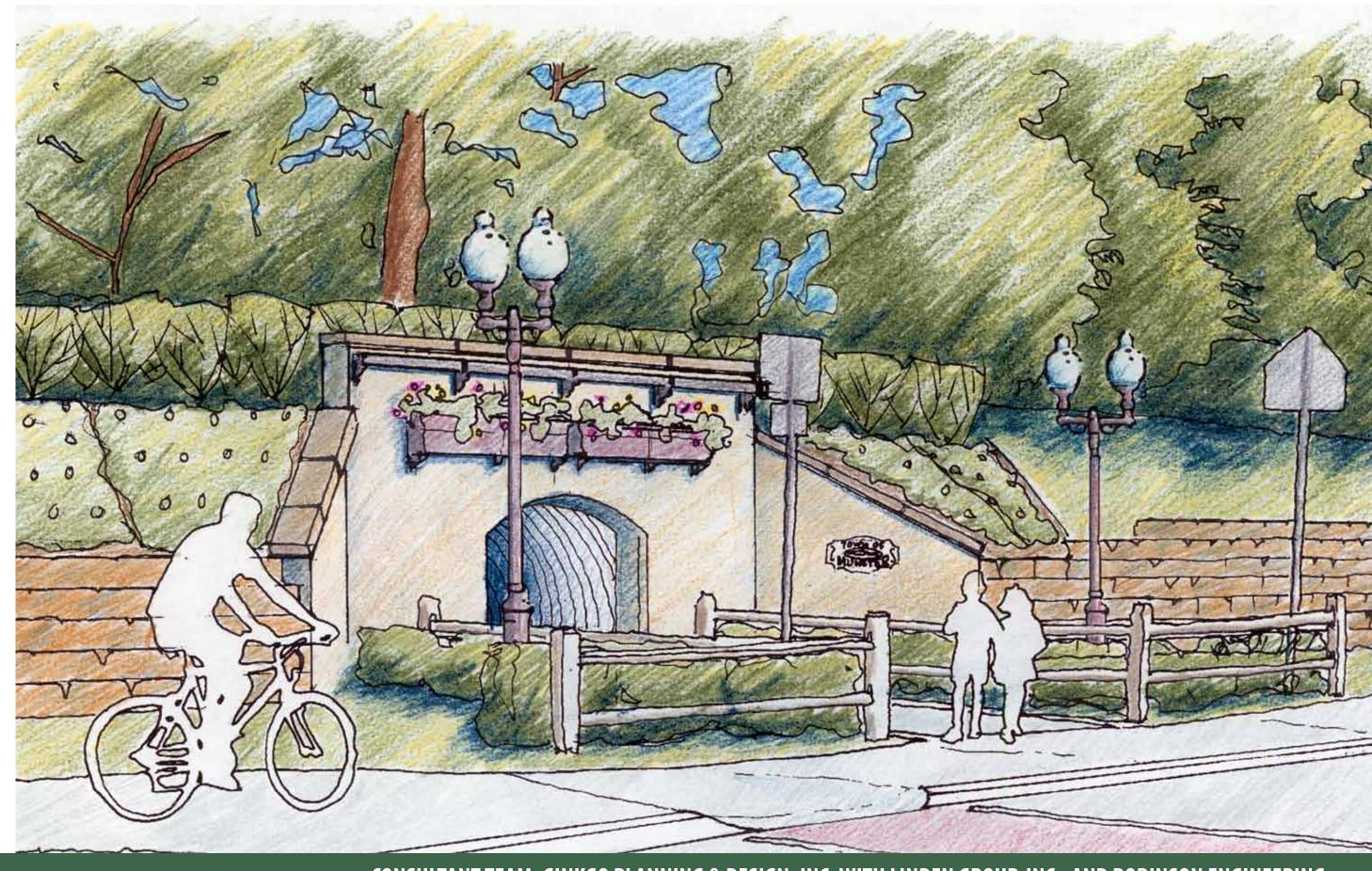


OPPORTUNITIES TO IMPROVE THE RAIL BRIDGE AND PEDESTRIAN TUNNEL









A LONG TERM GREEN FRAMEWORK FOR NORTHWEST MUNSTER



MARKET SQUARE: A CLASSIC SQUARE ACROSS A TRAIN STATION

A CENTRAL GREEN AS THE MAIN TOWN SQUARE

A WALKABLE AND
PEDESTRIAN FRIENDLY
MIXED-USE PLACE

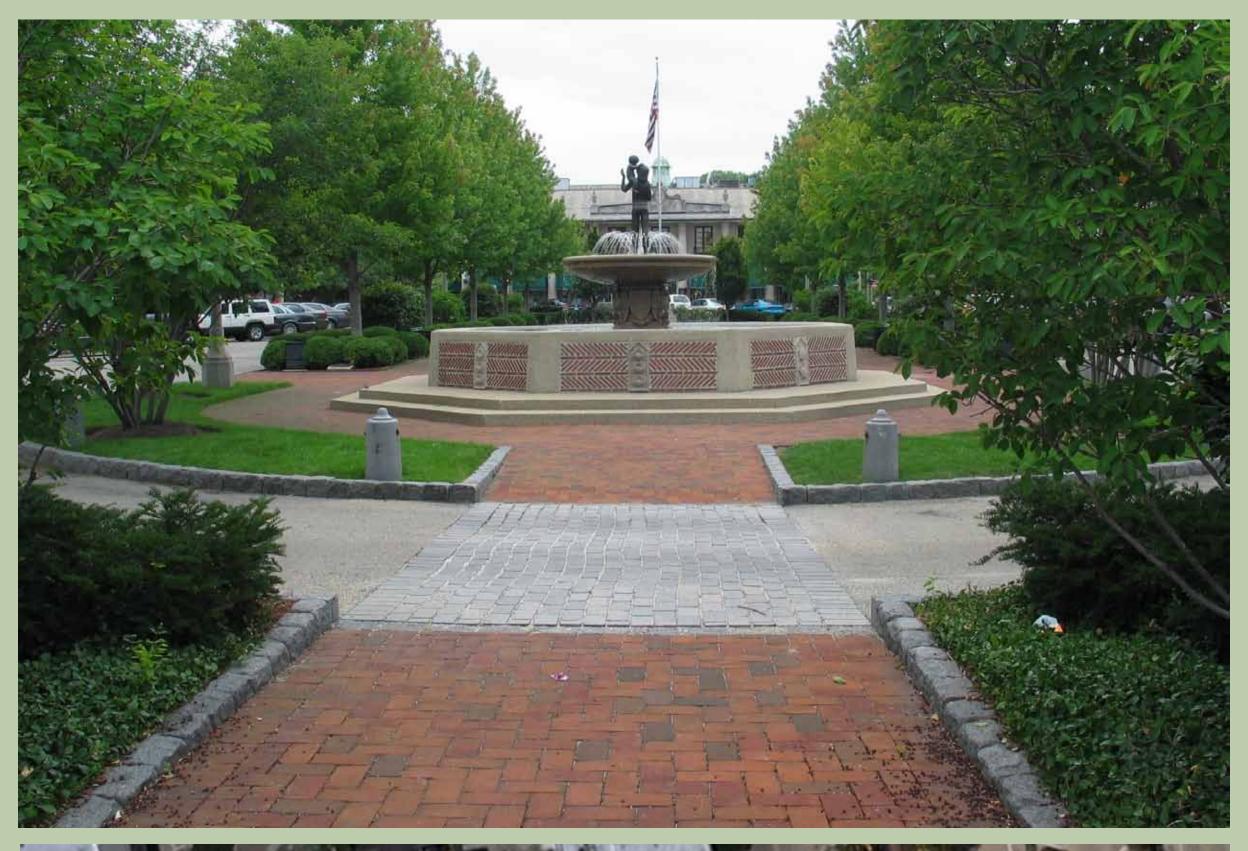
BUILDINGS FRAMING THE STREETS AND THE SQUARE WITH PARKING TO THE REAR

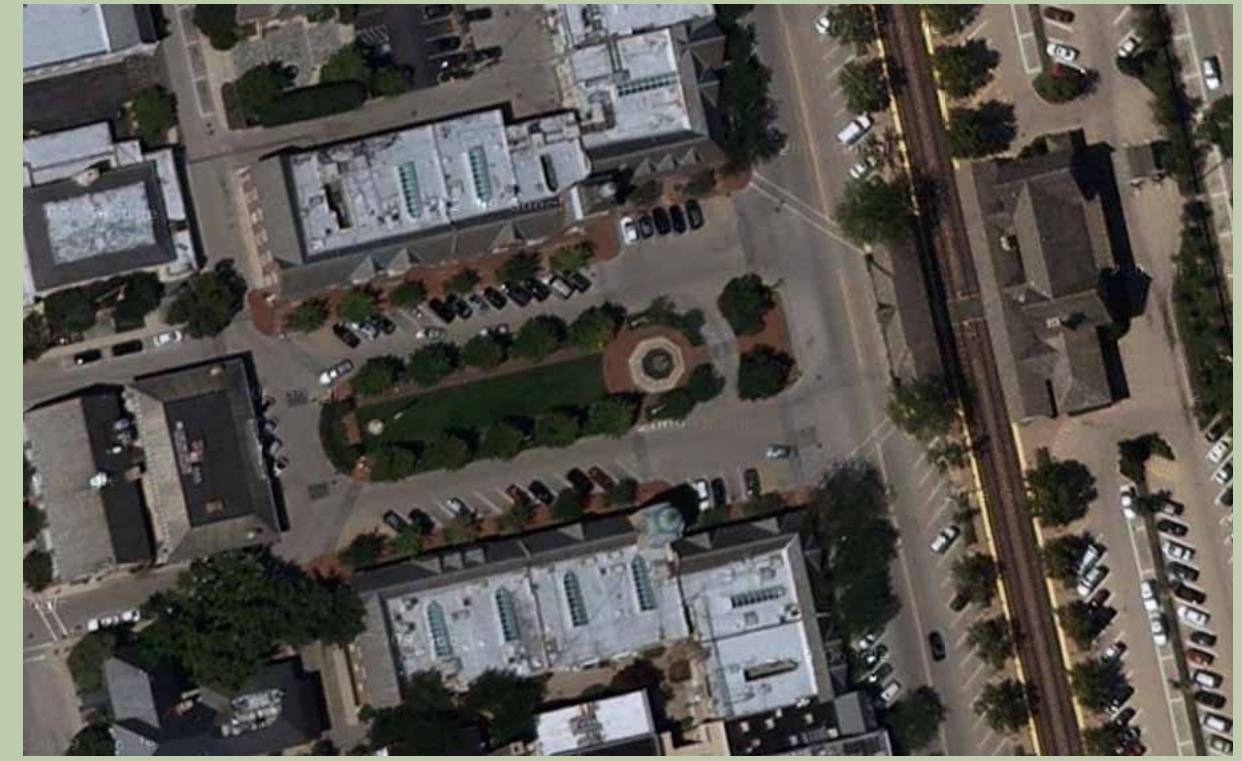
SHARED PARKING BETWEEN DIFFERENT USES

MIXED USE BUILDINGS WITH SHOPS BELOW AND OFFICE / HOMES ABOVE

ICONIC ARCHITECTURAL
ELEMENTS AND CLASSIC
STREETSCAPE DETAILS





















MIXED USE DEVELOPMENT AT THE HEART OF TOWN

A VARIETY OF
OPTIONS MIXED
USE DEVELOPMENT
OPTIONS

LOW RISE:
COMMERCIAL
AT GRADE WITH
OFFICES OR HOMES
ABOVE:
3 TO 4 STORIES

MID RISE:
COMMERCIAL
AT GRADE WITH
HOMES ABOVE:
5 TO 7 STORIES



















ROWHOUSES / TOWNHOMES / BROWNSTONES ALONG THE STREET

TYPICAL TOWNHOMES
WITH GARAGES FACING
THE STREET

SIDEWALKS ARE
INTERRUPTED BY
MANY CURBCUTS FOR
DRIVEWAYS





OPPORTUNITIES











A VARIETY OF ROWHOUSES,
BROWNSTONES AND
TOWNHOMES FACING THE
STREET WITH PARKING AND
GARAGES TO THE REAR





THE 1909 BURNHAM PLAN OF CHICAGO A LEGACY PLAN THAT CONTINUES TO SHAPE OUR REGION



"Make no little plans; they have no magic to stir men's blood and probably will themselves not be realized.

Make big plans; aim high in hope and work, remembering that a noble, logical diagram once recorded will not die."

Daniel Burnham