# CITY OF LA CROSSE Highway 53 corridor plan





# AGENDA

- Introductions
- Update Community Engagement
  - Summary of Comments from Kick-off meeting
  - Summary of Stakeholder Interviews
  - Summary of Public Open House #1
- Update Market Analysis
- Update Urban Design Analysis
- Schedule

5 min

30 min

30 min

20 min

#### 5 min

### **CONSULTANT TEAM**



John Slack Project Manager + Senior Landscape Architect Perkins+Will



**Tom Leighton** Planner Tangible



Will Kratt Assistant Project Manager + Associate Principal + Civil/Transportation Engineer ISG



**Jay Demma** Senior Planner Perkins+Will



Amanda Prosser Senior Landscape Architect ISG



**Kevin Leucke** Senior Planner Toole Design Group

# UPDATE COMMUNITY ENGAGEMENT



## **COMMUNITY ENGAGEMENT GOALS**

- Identify stakeholders, including populations not traditionally involved in neighborhood decision making.
- Engage all stakeholders, including residents and businesses, in meaningful and accessible ways.
- Solicit early and continuous involvement.
- Seek collaborative input on alternatives and evaluation criteria.
- Provide transparency during the planning process.
- Build understanding of redevelopment opportunities and build support for the plan that evolves from the planning process.

#### Exercise 1 – Brain writing the Opportunities and Threats

For this exercise we will ask each participant to identify the opportunities and threats for the project.

- Please identify the top ten opportunities along the Highway 53 corridor
- Please identify the top ten threats along the Highway 53 corridor

#### Summary of Opportunities

(5)- Riverside north redevelopment as a linkage between downtown, Black River and Northside neighborhoods

(4)- Improve and grow retail in old town/Uptown

(4)- More public access to the water from the corridor and neighborhoods (mentioned three other times)

(3)- Riverside north

### Summary of Threats

- (8)- Flood issues
- (6)- Apathy or disillusionment of merchants
- (5)- Lack of balance between regional traffic and neighborhood livability
- (4)- Decreasing property investment

Question 1: What is unique about the Highway 53 corridor and what aspects of the corridor should be enhanced and/or maintained?

- *River: waterfront access, eagle watch area*
- Gateway/entrance to La Crosse
- Development: improved housing, develop underutilized land, economic growth
- *Traffic: enhance traffic flow, multi-modal improvements*

Question 2: What is problematic along the corridor and needs improvement

- Run-down/underutilized properties and buildings: poor condition, absentee landlords,
- Floodplain
- Improved identity and image

Question 3: What would substantial positive change (short term implementation or improvements) look like in five years along the Highway 53 corridor?

- Beautify corridor and gateway
- *Redevelopment of underutilized properties*
- New branded image and change public perception

Question 4: If a robust and realistic plan for the corridor was implemented, what would the corridor look like in 20 years?

- Public and private sector growth: creating community strategic value
- Fully redeveloped corridor: new shops, housing, hotels and neighborhoods
- Improved River access and recreational amenities
- Sense of Northside pride

Question 5: What one thing would you change about the Highway 53 corridor?

- *Removal of undesirable buildings/landuses along the corridor*
- Redevelopment of key parcels: Bridgeview Square
- Image
- Multi-modal access and circulation









- Enhanced aesthetics, improved gateway experience and more welcoming
  - Maintain function of roadway but get people to stop
- Enhance businesses
  - See and recognize businesses, get people to stop
  - Directions to/from corridor
  - Wayfinding and define landmarks along the corridor
- Enhanced pedestrian and multi-modal access and circulation
  - Provide safe crossings, enhance intersections, consolidate driveways/curb cuts

- Redevelopment opportunities
  - Do not redevelop sites that support "good" businesses
  - Define opportunities to provide housing choices and business that provide living wages
  - *Redevelopment recommendations need to balance floodplain issues*

### **PUBLIC ENGAGEMENT NEXT STEPS**

- Focus Group meetings Week of the 27th
- Upcoming Pop-Up Events *Polar Plunge* and *Lights over North La Crosse*
- Additional Stakeholder Interviews
- Design Team Charrette *Early December*
- Steering Committee #3 *Mid/late December*
- Next Community Workshop *January/February*

# **MARKET ANALYSIS**



# MARKET ANALYSIS TOPICS

- 1. Socio-Economics Trends
- 2. Expert Opinions
- 3. Market Conditions
- 4. Locational Factors Influencing the Corridor
- 5. Areas of Potential Change

# 2000-2015 Population Growth

La Crosse Metro Area 11,073 (+8.7%)

Sources: US Census; Perkins+Will

## 2000-2015 Population Growth

La Crosse North Metro Area La Crosse - 11,073 - 514 (+8.7%) (-5.0%)

Sources: US Census; Perkins+Will

## 2000-2015 Population Growth

La Crosse North Metro Area La Crosse Downtown La Crosse + 1,513 (+8.7%) (-5.0%) (+142%)

Sources: US Census; Perkins+Will

# 2015-2030 Population Growth

La Crosse Metro Area + 10,900 (+7.9%)

Sources: US Census; Wisconsin Department of Administration; Minnesota Demographic Center; Perkins+Will

### 2015-2030 **Population Growth Downtown La Crosse** La Crosse **Metro Area** 900 (+58%) (+7.9%)

Sources: US Census; Wisconsin Department of Administration; Minnesota Demographic Center; Perkins+Will

### 2015-2030 **Population Growth Downtown La Crosse** La Crosse **Metro Area** 2/3 (+39%)1/3 North La Crosse (+7.9%)493 = 250 units (+5.0%)

Sources: US Census; Wisconsin Department of Administration; Minnesota Demographic Center; Perkins+Will

# 2010-2015 Employment Growth

La Crosse Metro Area

# +3,104 (+4.9%)

Sources: US Census, LEHD dataset; Bureau of Labor Statistics, QCEW dataset; Perkins+Will

## 2010-2015 Employment Growth

North

La Crosse

La Crosse Metro Area

# **+3,104 +753** (+4.9%) (+6.7%)

Sources: US Census, LEHD dataset; Bureau of Labor Statistics, QCEW dataset; Perkins+Will

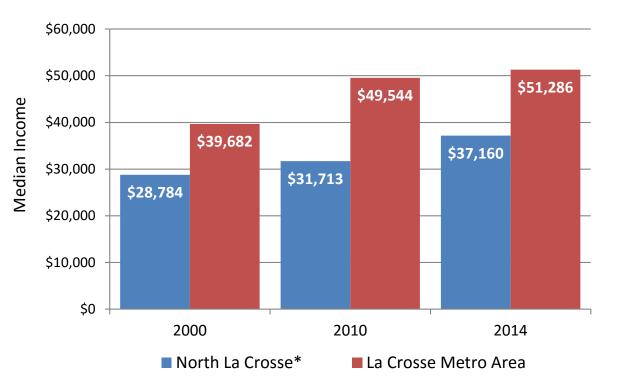
## 2010-2015 Employment Growth

La Crosse North Metro Area La Crosse Downtown La Crosse La Crosse -3,104 -753 -44,528 (+4.9%) (+6.7%) (+42%)

Sources: US Census, LEHD dataset; Bureau of Labor Statistics, QCEW dataset; Perkins+Will

# HOUSEHOLD INCOMES

- Incomes significantly and persistently below the metro median
- Important to keep in mind when thinking about particular sites and uses (e.g., a retail site that will draw customers primarily from North LaCrosse will be impacted by the spending power of residents)



\* Census Tracts 1 and 2 (area bounded by I-90, BNSF railyard, Mississippi River, and La Crosse River) Source: US Census

# **LOCAL EXPERTS**

#### NAME

Nick Roush Steve Nicolai John Young Cliff LeClair Peter and Paul Gerrard Paul Borsheim Marvin Wanders Casey Weiss **Rick Staff** Mark Hammond

### BACKGROUND

Developer/business owner Developer **Broker/Realtor** Developer/property owner Developer Contractor/developer Developer Broker/Realtor Developer/Realtor Developer

### EXPERTISE

Housing Housing Retail Hospitality/industrial Mixed Mixed Mixed Commercial/industrial Housing Mixed

# **LOCAL EXPERTS: KEY OBSERVATIONS**

- Majority of comments focused on the Corridor's assets and the opportunities to leverage those assets: Proximity to river; Proximity to Downtown; Strong traffic counts; A lot of underutilized property
- Majority of those interviewed were positive about the potential to support new development along the Corridor
- All agreed that there are no easy opportunities
- All agreed that new housing is key to unlocking long-term opportunity (i.e., more households drives retail and other commercial uses)

# LOCAL EXPERTS: KEY OBSERVATIONS

- Perceptions of the Corridor depended heavily on location three distinct areas:
  - 1) I-90 to Livingston St (north section of Corridor)
  - 2) Livingston St to BNSF viaduct (middle section of Corridor)
  - 3) BNSF viaduct to Downtown (south section of Corridor)

# LOCAL EXPERTS: KEY OBSERVATIONS

- North section
  - Critical gateway
  - New infrastructure changes will have huge impact
  - Property ownership issues biggest challenge
  - Fundamentals are strong (visibility, regional access, traffic counts), though need to respect competition along I-90 in Onalaska and site specific access issues
  - Divergent opinions on what to do with Bridgeview Plaza half said it should be torn down and be redeveloped; other half said it should get major rehabilitation (i.e., market rents not strong enough to support new construction of retail)
  - Everyone felt it is primarily a retail area, but not an exclusive retail area (market too competitive – any retail needs to be scaled to the trade area) – other uses need to be present

### LOCAL EXPERTS: KEY OBSERVATIONS

#### • Middle section

- Most challenging section of the Corridor: fewer large lots; discordant development and transportation patterns
- Focus attention at key nodes
- Copeland Park is critical asset
- Central States Warehouse, despite its prominence and appearance, isn't likely redevelopment site due to recent investment
- Land between the Rose and Copeland will be challenging, but could represent mixed opportunities
- New housing would likely need to be subsidized in this section of the Corridor middle market product has most depth, but financing construction a challenge
- Uptown district potential asset/anchor

### LOCAL EXPERTS: KEY OBSERVATIONS

#### South section

- Most immediate potential along the Corridor: leverage North Riverside redevelopment and strength of Downtown momentum
- Flood plain issues will need to be resolved; currently limiting any type of reinvestment of existing properties; adds expense and complexity (i.e., uncertainty)
- Three Rivers development is strong evidence of market potential
- Market rate housing could work in the south section as long as there are good connections to the river and/or trail system
- Strong industrial market could be opportunity for new jobs near the Corridor

## **RETAIL MARKET TRENDS**

- Strong increase in retail rents since 2014
- Recent decline in vacancy
- Peak rents along Corridor are \$17-18/sf (NNN) – challenging to support construction without a gap subsidy
- Food not goods driving retail



NNN Rental Rate

## **OFFICE MARKET TRENDS**

- Stable rents since 2013 with slight decrease in 2016
- Vacancy has dropped 50% since 2011
- No development since 2012
- Trend toward less square feet per employee driving down demand for space



### INDUSTRIAL MARKET TRENDS

- Stable rents since 2008
- Vacancy is extremely low at around 1% -likely significant pentup demand
- No development since 2009 – contributing to pent-up demand
- Industrial uses won't support redevelopment



Rental Rate

### **HOUSING MARKET**

- Strong demand for rental apartments in recent years
- Townhomes have picked up in recent years
- Waterfront locations or accessibility is a huge asset
- Condos struggled after the 2007-08 bust, but interest is picking up The Landings condos (Three Rivers) now sell for \$250,000-\$300,000 with minimal market times
- Residences at Bell Square (Downtown) setting the market bar:
  - Monthly rent \$1,162-\$2,847 (\$1.80-\$1.95/sf)
- Top achievable rent for much of Corridor is \$1.30-\$1.50/sf require some type of gap subsidy

### **LOCATIONAL FACTORS**

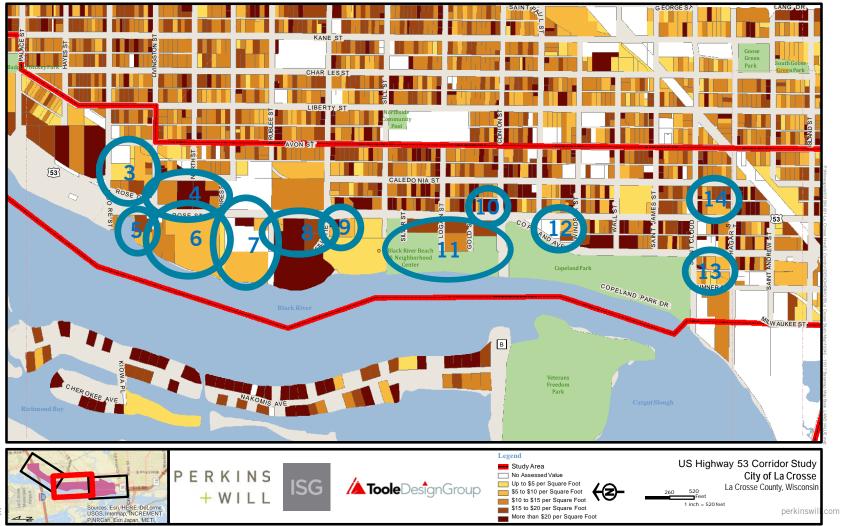
#### STRENGTHS

- Proximity to Black River
- Proximity to downtown
- Copeland Park
- Opportunities for redevelopment
- Strong traffic counts along corridor
- Historic asset of Uptown district
- Social cohesion of North La Crosse market

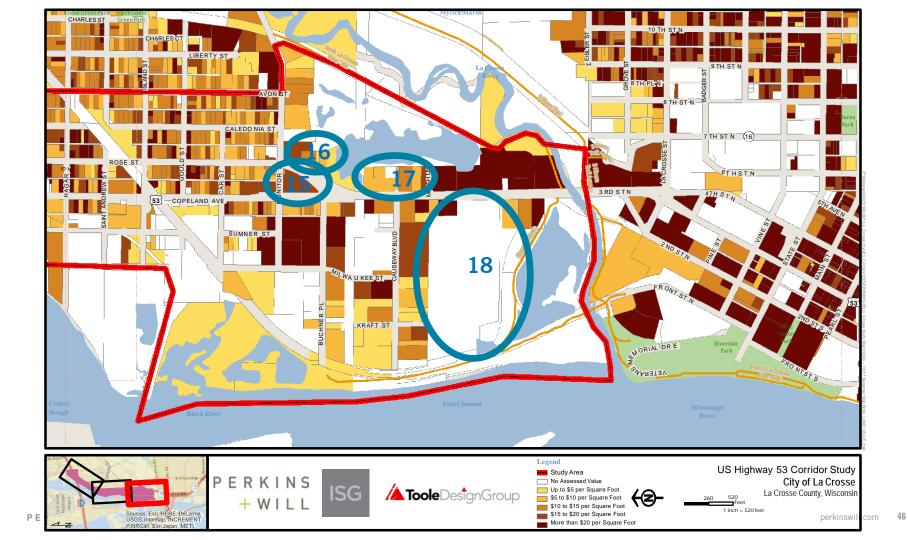
#### CHALLENGES

- Flood plain issues
- Lower household incomes of surrounding households
- Minimal development momentum
- Lack of greenfield or "shovelready" sites
- Broken up character
- High speeds along Corridor





45



## SUMMARY TRANSPORTATION ANALYSIS



#### SUMMARY TRANSPORTATION ANALYSIS

- Preliminary at this point
- Still awaiting some data

### **BICYCLES & PEDESTRIANS**

- Hwy 53 not comfortable for bicycling or walking
- Neighborhood streets good for walking and bicycling, but not direct or access businesses
- Crossing the highway very difficult
- Long distances between signalized intersections



### **BICYCLES & PEDESTRIANS**

- Bicycle and pedestrian crashes, but no significant concentrations
- Proposed bicycle facilities throughout corridor, but no actual facilities
- Intersections with large curb radii or slip lanes



### **MOTOR VEHICLES**

- Significant traffic volumes
- High traffic speeds
- Minimal delays outside of peak times
- Rear-end collisions at north end of corridor
- Multiple commercial driveways per block
- Generally plentiful parking throughout corridor

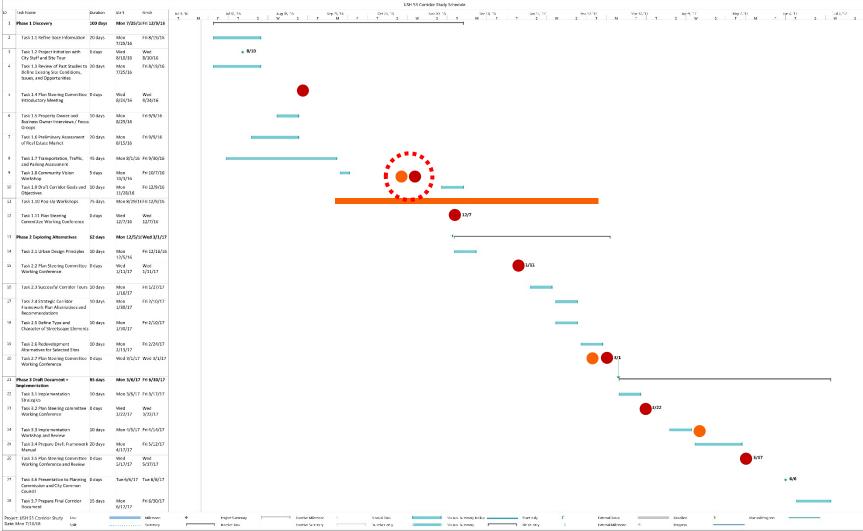


#### TRANSIT

- Reasonable transit coverage throughout corridor
- Opportunity for high quality transit along corridor
  - Express service to downtown/major employers
  - Bus rapid transit
- Opportunity for park-and-ride services

# **SCHEDULE**





USH 53 Corridor Study Schedule.mpp

54

#### **SCHEDULE**

- Steering committee kick-off meeting
  - September 7<sup>th</sup>, 2016
  - Kick-off meeting and project tour
- NLBA Meeting- October 13th
- Community Vision Workshop *Last Night*
- Steering committee meeting #2
  - Today
- Stakeholder Meetings
  - Week of November 27th, 2016

- Steering committee meeting #3
  - Mid/late-December, 2016
- Pop Up Events
  - Polar Plunge
  - Lights over North La Crosse
  - OTHERS?

# QUESTIONS

