

| Plan prepared for |  |
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CITY of GALESBURG



Galesburg Downtown Council 185 South Kellogg Street Galesburg, IL 61401

### Plan prepared by:



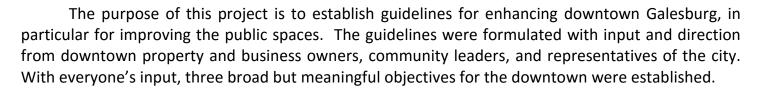
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### Table of Contents

| Overview                 | 1  |
|--------------------------|----|
| Design Development Plans | 7  |
| Products and Materials   | 41 |
| Projects and Priorities  | 61 |
| Budget Estimate          | 63 |
| Appendix                 | 67 |





- 1) Promote a healthy and attractive downtown environment for business development, residential living, and community activities.
- 2) Create an urban center that attracts a diversity of people to Galesburg for tourism, education, entertainment, and commerce.
- 3) Foster pride in the community by building an image that reflects Galesburg's history and builds an exciting future.

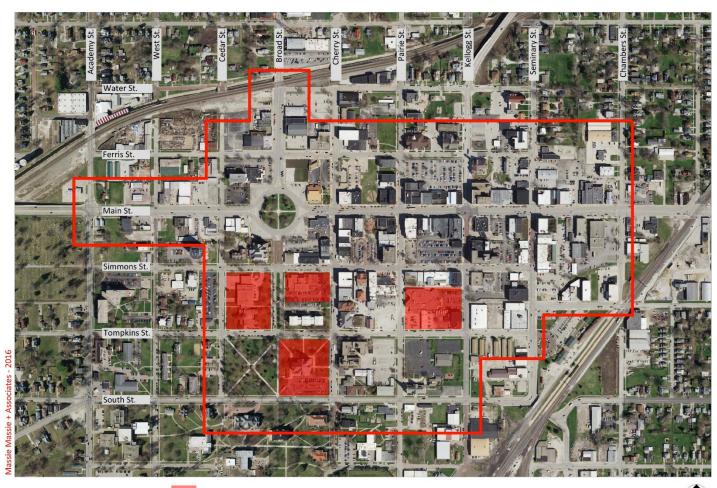
Several recent projects have served to improve downtown Galesburg, making it more accessible and attractive to users. Notably, the Main Street and Kellogg Street railroad overpasses to provide safe, uninterrupted access to the downtown area. A public arts program was instigated. Additionally, several building facades have been rehabilitated, enhancing the aesthetics of the area.

Other projects are underway including another Main Street railroad underpass crossing, a new Art Center for Knox College, and the National Railroad Hall of Fame adjacent to the train depot. These projects will add vitality to the downtown and more opportunities for residents and visitors alike.

Realizing the intrinsic value of such improvements, the Galesburg Downtown Council and the City of Galesburg agreed to look ahead to future projects that would further improve the area. Together the groups participated in workshops and input and review sessions that resulted in the contents of this document.

This project focuses on just the public areas within the defined downtown area (see map). A Steering Committee of members from the City and the Downtown Council worked with the consultants to define the nature of the downtown projects. Focus groups were invited to participate in special areas of interest related to specific topics regarding the future of downtown. Minutes and attendees of all these meetings are in the Appendix.

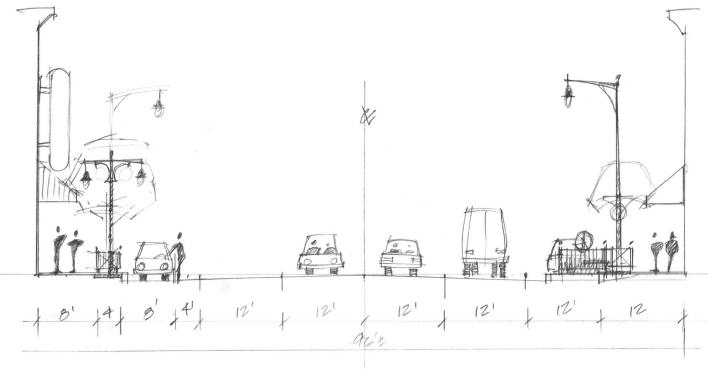
Discussions included the history of Downtown Galesburg and the desire to sustain a healthy business district. Often there was comparison with other communities and discussions regarding where Galesburg should focus to be contemporary and competitive as a community. Various ideas surfaced through these meetings, and discussions included what should be public projects and what should be private or civic projects. A part of each meeting was devoted to discussing what areas or projects should have the highest priorities and what projects can be deferred or are dependent on other actions.



Project Boundary

Excluded Areas





**Main Street Section** 

It became apparent that Downtown Galesburg has five distinctive areas.

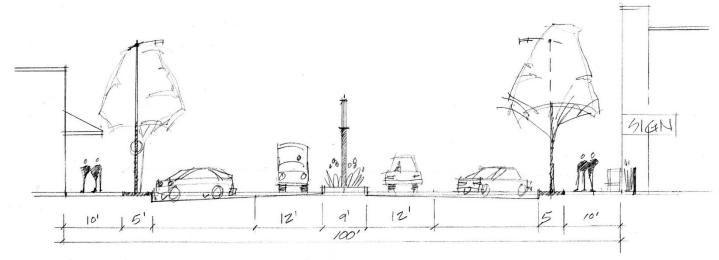
- 1) Main Street Galesburg
- 2) Broad Street Promenade and Parks
- 3) Simmons Street Inclusive Urban Corridor
- 4) Ferris Street and the North Downtown Area
- 5) South Street and the South Downtown Area

### Main Street Galesburg

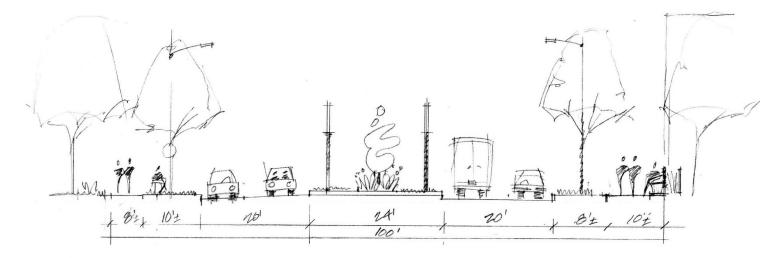
Main Street from Cedar Street to the Post Office was enhanced during a streetscape project in the 2000s. Distinctive elements were added including decorative vintage street lights and matching green street furniture. Sidewalks were extended at some intersections and planting beds for street trees or flowers were created. A textured pattern resembling historic Galesburg pavers was applied to certain sidewalks and accessible ramps were provided.

The proposed treatments for refreshing the Main Street Galesburg streetscape are:

- Rework the existing street lights, removing the lower arms on the high poles and making all of
  the lower poles double armed. Simplify the tall poles by removing the decorative attachments
  except for the hanging plant holders and signs. Lower poles may retain decorative elements if
  determined. All poles, fixtures and attachments to be painted black. Lamps to be replaced
  with LED units if possible to match recently installed lights on Kellogg Street.
- Replace corner planting areas with pavement and create small conversational sitting areas that
  include informational kiosks or markers, trash/recycling containers, and raised flower planters.
  All elements to be black or colors (teal, terra cotta, gray) used in the parking lot signs recently
  installed by the city.
- Extend the street side curb of the corner extensions to create small planted filtration basins for the collection of storm water runoff and to add ornamental grasses. Fence sections and bollards with reflectors are proposed to define the basins yet allow for snow storage.
- Stain the existing textured concrete sidewalk panels (or replace with a similar colored brick pavers) to create a contrasting border between the curb and primary concrete sidewalk.
- Place large movable planter boxes for trees and flowers, wayfinding signs, bicycle racks, bollards, light poles and other streetscape elements on the border maintaining at least 8 feet of clear pedestrian sidewalk.



North Broad Street Section



South Broad Street Section

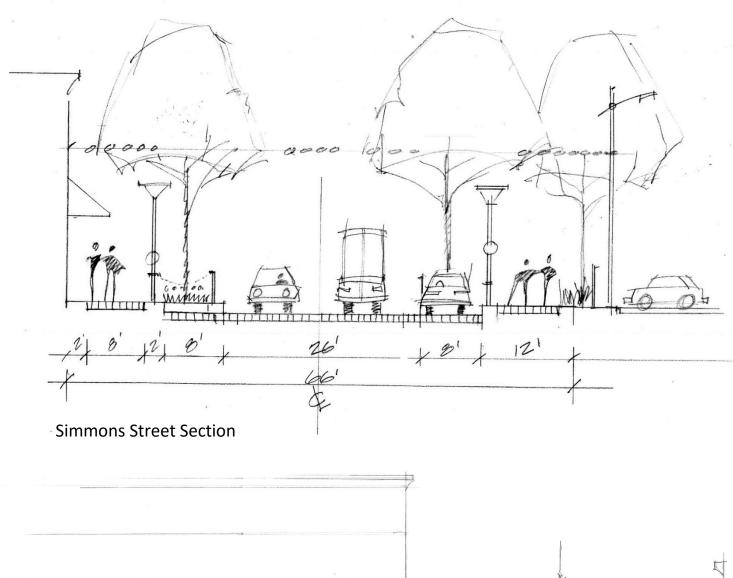
### **Broad Street Promenade and Parks**

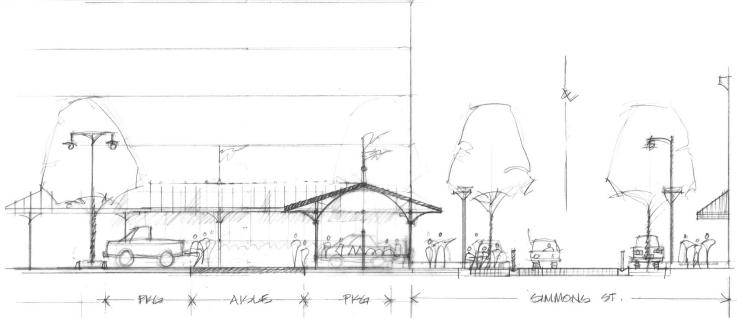
Broad Street is one of the principal north-south streets through Galesburg. Broad Street intersects with Main Street in a large round-about. Inside the round-about is Central Park. A sculpture of native son Carl Sandburg was recently placed in the park, becoming its dominant feature. Several civic buildings and Standish Park line the south section of Broad Street. The street then visually terminates at Knox College's Old Main, the location of a historic Lincoln—Douglas debate.

The proposed improvements for this corridor include:

- Enhance Standish Park to be a more attractive space for learning about the tree collection there and to hold community activities such as arts fairs, small concerts, weddings and casual gatherings. Replace the gazebo with a small plaza that becomes the center feature of the park and allows for a variety of uses. Improve pathway lighting and raise the canopies of the trees to open the space and make it more comfortable.
- Create several mini-plazas and sitting areas at the corner of Standish Park and along Broad Street for viewing the proposed collection of public art and historic markers. The concept is that this street with its center boulevard and parks would become a pedestrian promenade. Residents and visitors could stroll along the sidewalks, looking at the art and artifacts displayed and interpreted with tasteful signs. The Armory site on North Broad offers an opportunity for another new plaza.
- Establish a streetscape treatment of Broad Street. Light fixtures, the same style as those along Main Street, would be used around the Town Square. Along the rest of Broad Street install light fixtures of the style used along Kellogg Street. These high pole street lights would be used along the sides of the street, and lower vertical lights would be used down the median and across Central Park. The vertical lights would also be installed along both sides of the wide pedestrian way between Standish Park and the Courthouse, creating a visual connection south to Old Main at Knox College.
- Continue the Main Street type improvements around the Town Square. Install a fence and low plantings along the outside of the perimeter sidewalk of the square. This treatment will create an edge and help to screen adjacent parking areas and vacant lawns. Also proposed is the removal of the four triangular striped street pavement areas (directing traffic) and replacing them with planted filtration basins.
- Improve Central Park in ways to encourage its use such as a larger sitting plaza near the sculpture, triangular raised flower beds and the strategic placement of a Ferris wheel in honor of George Washington Gale Ferris, another favorite son of Galesburg. Tree canopies need to be raised to make the space more open. Special lighting can be installed to enhance the features of the park.

3





Optional Enhancement – Covered area within public parking lot

### Simmons Street Inclusive Urban Corridor

Simmons Street parallels Main Street one block to the south. This secondary street is bordered by theaters, restaurants, retail businesses, and several parking lots. The parking lots are used for major community festivals and events including a farmers' market. With the future development of the Railroad Hall of Fame and expansion of the Children's Discovery Depot and the Train Museum, this corridor will become the connecting pedestrian link north to Main Street and west to Broad Street. The corridor and its connecting side streets could be developed into an exciting urban atmosphere with activities and uses that attract visitors, new residents and new business opportunities.

Proposed treatments to achieve an inclusive urban corridor include:

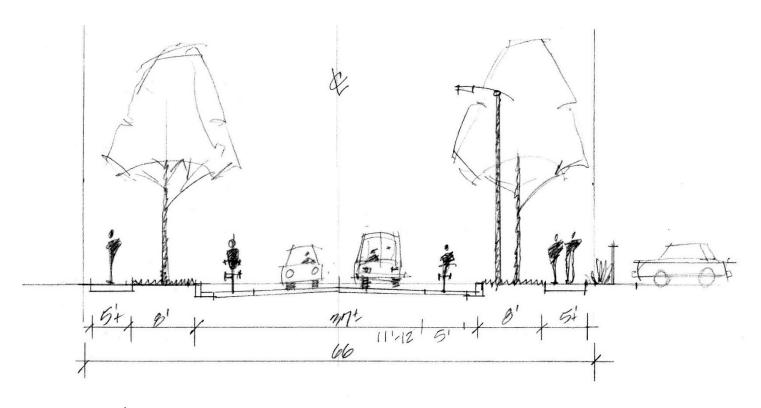
- Replace the street pavement of Simmons Street with permeable unit pavers that allow rapid infiltration of storm water. New and wider sidewalks could be installed that encourage outdoor dining, sidewalk displays and other activities. On-street parking can remain and share the same space with street trees and flowerbeds. Through traffic would be discouraged and driveways limited to parking lots.
- Reconfigure public parking areas to allow ingress and egress without having one-way traffic.
  Maintain service access to buildings. Add trees and planted islands along with fencing and
  plantings to help define and screen the lots. Provide convenient access for both pedestrians
  and service vehicles, day-to-day and during community events.
- Establish a new lighting system that incorporates modern lower fixtures in combination with higher poles as is being recommended elsewhere in the downtown. Other auxiliary festival lighting and architectural lighting should be used to create an attractive nighttime atmosphere that makes the corridor comfortable and inviting. Poles should incorporate power receptacles for temporary venders and exhibits.
- Recreate Park Plaza as a new urban space for outdoor activities and events. The plaza location near the Art Center offers the opportunity for various exhibits and programs. The area should be accessible and open to allow flexibility in uses including times when the space is passive essentially visual in nature. Alley and niches in this area could become small outdoor urban environments that are useable and attractive particularly improving the rear facades of buildings exposed to view.
- Introduce a series of interpretive markers, wayfinding kiosks, and small resting areas to encourage casual pedestrian movement.
- Replace the pavement of South Prairie and South Cherry for the block between Main and Simmons with historic street pavers to replicate the Seminary, Kellogg and Broad streets blocks that are brick.
- Repeat the proposed Simmons Street sidewalk and on-street parking treatment for the main connecting pedestrian routes (west side of Seminary, north side of Mulberry, north side of Tompkins, and the east side of Cherry)

### Ferris Street and the North Downtown Area

Ferris Street parallels Main Street one block to the north. This secondary street is bordered by several churches, drive-through banks, and other commercial businesses. The street provides access to a couple public parking areas. Several lots in the area are vacant and maintained as open lawns. While there are few pedestrians in the area currently, future development and reuse of the vacant Armory can dramatically alter the nature of the area.

Proposed enhancements to encourage development in the North Downtown area include:

- Reorient and rearrange the public parking lot between Kellogg Street and Prairie Street so access is only from Ferris Street. This should improve traffic flow and pedestrian safety in the block. A loop for service vehicles can be maintained within the parking lot. The alley can be converted to a pedestrian-oriented space.
- Define and screen the public parking areas with fences and low plantings. Add planted islands to make the areas attractive. The same treatment can be encouraged for private parking lots in the area.
- Replace or add new sidewalks as needed throughout area. Remove unnecessary driveways, define driveway approaches, and convert other unneeded pavements to turf boulevards with shade trees. Where additional auxiliary pavements are needed at intersections and near church/business entrances use brick pavers.
- Extend elements of the Main Street streetscape treatment along the streets between Main Street and Ferris Street. Wayfinding markers and kiosks could help orient visitors to entertainment and commercial opportunities in the area. Boulevards should be planted to turf and street trees where possible. Where pedestrian traffic is heavy and more pavement is necessary, trees should be protected with grates.



**South Street Section** 

### South Street and the South Downtown Area

South Street is a primary arterial street that parallels Main Street three blocks south. South Street is bordered by the Knox College campus to the south and Standish Park, Knox County Courthouse and the Corpus Christi Catholic Church to the north. Because South Street passes under the railroad tracks, it is now frequently used by motorists to avoid downtown crossing delays. Traffic patterns will change when the new Main Street crossing is developed and the Railroad Hall of Fame is constructed.

Proposed recommendations for the South Downtown area:

- Add bike lanes on both sides of South Street and improve sidewalks to provide linkages between the campus and the train depot area.
- Create strong pedestrian connections between campus and downtown along Broad Street, Cherry Street, and Kellogg Street with wider sidewalks, wayfinding markers, enhanced street crossings, more shade trees, and better lighting.
- Enhance all of the streets in the South Downtown area with new street lighting, more tree plantings, and improved accessible sidewalks.
- Encourage private parking lots to be screened and defined with fences and low plantings.

6

### Design Development Plans

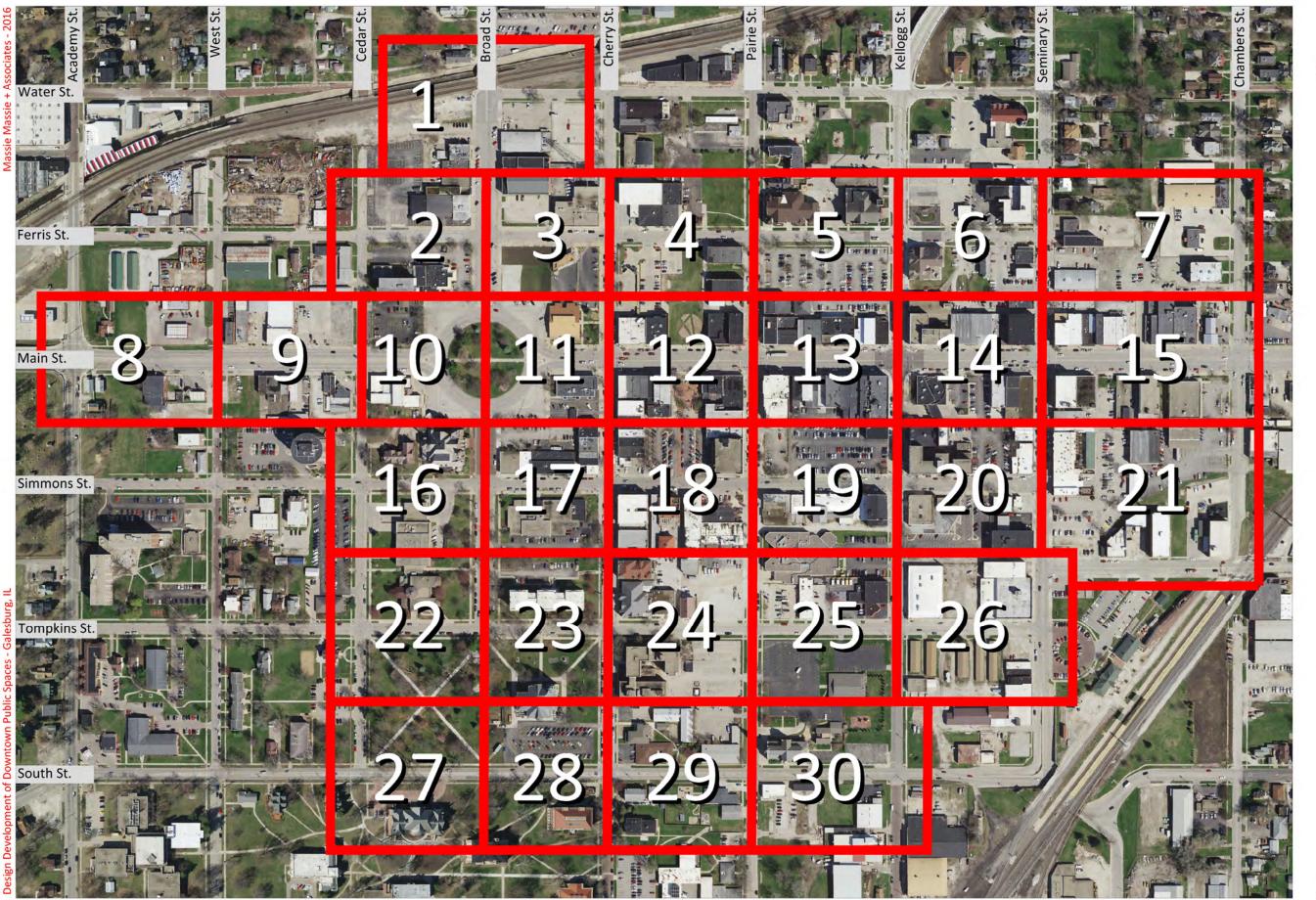
The plan sheets that follow are arranged in order from the north to south and from the west to east. Numbers at the sides of each sheet reference the adjacent sheets. The principal street name and block numbers are in the title. Streets are numbered from east or west starting at Broad Street. Cross streets are also in the title to assist with recognizing the location.

Since the project is focused on the public rights-of-way and public open spaces, the sheets are centered on the east/west streets with Main Street being the predominate corridor in the downtown. East/west streets are shown as entire blocks with the north/south streets divided mid-block.

The legend shows the symbolic representations of trees, pavement types, and features. The symbols and colors for the improvements are overlaid on an existing aerial photograph.

In the margin of each sheet are notes about the proposed improvements or changes. These are referenced on the plans with numbers.

North is always at the top of the sheet and a graphic scale in feet is located in the lower right corner for reference. The scale is common to all the sheets.





### Existing Right-of-way Sanitary Pipe Storm Pipe Water Line Sanitary Manhole Storm Manhole Storm Drain Inlet Fire Hydrant Light pole to be removed Traffic Signal Tree to be removed Deciduous Tree **Evergreen Tree**

### Proposed 0

Kellogg St. Style Light Re-furbished Area Light Re-furbished Pedestrian Light Column Pedestrian Light **Indirect Pedestrian Light Bollard Light** Sculpture / Interpretive Element Wayfinding / Parking Lot Sign **Information Kiosk** 

Re-lamp existing light

Bench Trash Receptacle Planter Table and Chairs (4) Table and Chairs (2) Tree Grate - 4'x6' Tree Grate - 5'x5'

**Ornamental Fence Fence Sections** Concrete Sidewalk with 2' borders Concrete Sidewalk

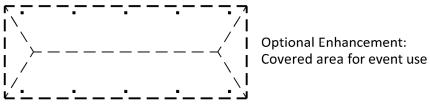
Concrete Driveway Pavement Brick Pavers (reused original bricks) Permeable Pavers

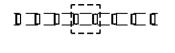
**Stained Concrete or Brick Pavers** 



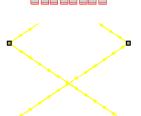
Bicycle Pavement Striping







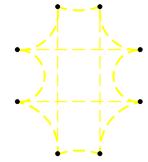
Optional Enhancement: Ferris Wheel



**Custom Pergola** 



Poles and Overhead **Strand Lights** 



Optional Enhancement: Shade Sail



Shade Tree



Ornamental Tree in Planter



Plant Bed



## Railroad Water Street Armory Sheet 2

### Water St. - 000E

### Broad

**Proposed Improvements** 

### **Broad Street**

- 1. Add 9' wide raised center median.
- 2. Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- 3. Replace lights with Kellogg St. style lights. 💠
- 4. Add vertical column lights in center median. •
- Add trees in pavement grates and in turf boulevard.

### Water Street

6. Add trees in turf boulevard.

### Ferris St. - 000W

### Cedar to Broad

### **Proposed Improvements**

### Ferris Street

- Add vertical curb along north side of street.
- 2. Define driveway entrances.
- 3. Replace angled parking on north side of street with parallel parking (Lose 8 spaces).
- 4. Re-lamp existing lights. •
- 5. Add sidewalks west of Cedar St.
- Replace pavement with turf boulevard on north side of street.
- 7. Add trees in turf boulevard.

### Cedar Street

- Add sidewalk on both sides of street.
- Minimize driveway entrance on west side, south of Ferris.
- 10. Re-lamp existing lights. •

### **Broad Street**

- 11. Add 9' wide raised center median.
- 12. Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- Add vertical column lights in center median. ◆
- 15. Add trees in pavement grates.
- Eliminate driveway entrance at northwest corner of Ferris and Broad Streets (gain 2 angled parking spaces).
- 17. Add fence along right-of-way south of Ferris Street.



### Sheet 1 Armory Broad Street® 125 N. Broad St. Parking Sheet 2 Sheet 4 **Ferris Street** (13)

Sheet 11

### Ferris St. - 000E

### **Broad to Cherry**

### **Proposed Improvements**

### Ferris Street

- Reconfigure parking lot layout (maintain parking count / add green space).
- Shift parking lot driveway entrance west to accommodate new layout.
- Add 6 parallel parking spaces on west side of block.
- Add unit pavers at intersections to accommodate stop sign poles, light poles, trash receptacles.
- Replace pavement with turf boulevard on both sides of street.
- 6. Add trees in turf boulevard.
- 7. Re-lamp existing lights. O

### **Broad Street**

- Eliminate parking lot entrance (gain 5 angled parking spaces on Broad St.).
- Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- 10. Replace lights with Kellogg St. style lights. ♦
- Add vertical column lights in center median. ◆
- 12. Add trees in pavement grates.
- 13. Add fence along right-of-way south of Ferris Street.

### **Cherry Street**

- Replace pavement with turf boulevard on west side of street.
- 15. Re-lamp existing lights. •
- 16. Add trees in turf boulevard.



# Street Sheet 3 Ferris Street

### Ferris St. - 100E

### Cherry to Prairie

### **Proposed Improvements**

### Ferris Street

- Define driveway entrances at northeast corner of Ferris and Cherry Streets.
- 2. Add unit pavers at intersections to accommodate stop sign poles, light poles, trash receptacles, etc.
- Replace pavement with turf boulevard on south side of street.
- 4. Re-lamp existing lights. •
- 5. Add trees in turf boulevard.

### **Cherry Street**

- Replace pavement with turf boulevard and trees north of Ferris St.
- 7. Re-lamp existing lights. •

### **Prairie Street**

- Stain existing concrete sidewalk to create contrasting amenity border on west side of street (Optional Enhancement: Unit pavers).
- 9. Re-lamp existing lights. •
- 10. Add tree in turf boulevard.

0' 25' 50'

Sheet 4

Sheet 12



### Ferris St. - 200E

### Prairie to Kellogg

### Proposed Improvements

### Ferris Street

- 1. Reconfigure parking lot layout (gain 3 spaces).
- Eliminate on-street parallel parking on south side of Ferris (lose 13 spaces).
- Add parking lot driveway entrance.
- 4. Shift existing parking lot driveway entrance east.
- 5. Re-lamp existing lights. O
- 6. Add trees in turf boulevards.
- Add fence and plants to screen parking lot.
- Replace concrete pavement with unit pavers at northeast corner of Ferris and Prairie Streets.
- Add unit pavers at intersections to accommodate stop sign poles, light poles, trash receptacles, etc.

### **Prairie Street**

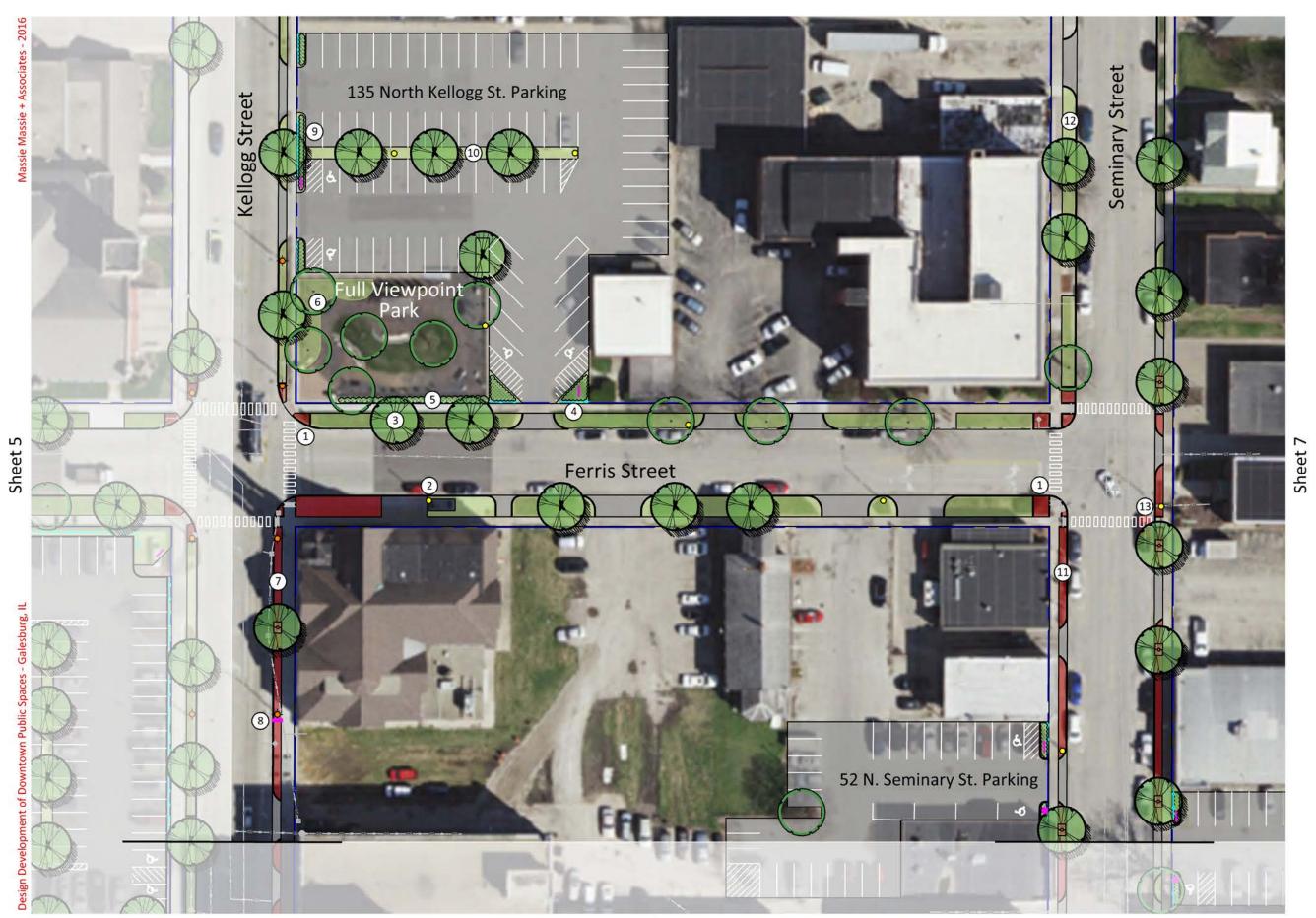
- 10. Remove parking lot entry drive.
- 11. Replace pavement with turf boulevard and trees on east side.
- 12. Re-lamp existing lights.
- 13. Add fence and plants to screen parking lot.
- 14. Add parking lot wayfinding signs.

### **Kellogg Street**

- 15. Remove parking lot entry drive.
- 16. Add trees in turf boulevard.
- 17. Add fence to screen parking lot.



Sheet 13



### Ferris St. - 300E

### Kellogg to Seminary

### **Proposed Improvements**

### Ferris Street

- 1. Add unit pavers at intersections to accommodate stop sign poles, light poles, trash receptacles, etc.
- 2. Re-lamp existing lights. •
- 3. Add trees in turf boulevards.
- 4. Add fence and plants to screen parking lot.
- 5. Add plants on south side of fence around Full Viewpoint Park.
- Replace rock with turf in northwest corner of Full Viewpoint Park.

### Kellogg Street

- Stain existing concrete sidewalk to create contrasting amenity border on east side of street (Optional Enhancement: Unit pavers).
- 8. Add parking lot wayfinding sign on east side, south of Ferris St.
- Remove 5' of pavement in parking lot to add fence and plants.
- Replace concrete median in parking lot with turf strip and trees.

### Seminary Street

- 11. Stain existing concrete sidewalk to create contrasting amenity border on both sides of street (Optional Enhancement: Unit pavers).
- 12. Replace concrete with turf boulevard on west side of street, north of Ferris St.
- 13. Re-lamp existing lights. O



Sheet 6

# hambers Seminary Street Sheet 6

### Ferris St. - 400E

Seminary to Chambers

Proposed Improvements

### **Chambers Street**

- Reduce driveway entrance width at Holt Supply Co.
- 2. Add trees in turf boulevards.
- 3. Re-lamp existing lights. o

Sheet 7



### Main St. - 200W

### Academy to West

### Proposed Improvements

### Main Street

- Add planting beds within the boulevard east of Academy St.
- 2. Replace existing light poles and overhead wires with Main St. style fixtures.
- 3. Add trees in turf boulevards.
- Minimize driveway entrances along southeast side of street. Add turf boulevard.

### West Street

- Replace pavement with turf boulevard along west side of street, north of Main St.
- 6. Add trees in turf boulevards.

25' 50' N



### Main St. - 100W

### West to Cedar

### **Proposed Improvements**

### Main Street

- 1. Replace existing light poles and overhead wires with Main St. style fixtures.
- 2. Replace concrete sidewalks.
- Install stained concrete amenity border on both sides of the street (Optional Enhancement: Unit pavers).
- 4. Install new curb and gutter.
- Minimize driveway entrance widths.
- Add turf boulevards along the northeast and southwest sides of the street.
- Add trees in pavement grates and in turf boulevards.

### **West Street**

- Replace perpendicular parking with parallel on east side of the street.
- 9. Re-lamp existing lights. •
- 10. Add trees in turf boulevards.

### **Cedar Street**

- 11. Add trees in turf boulevards.
- 12. Re-lamp existing lights. O

Sheet 9

## Broad W. Main Street Sheet 11 Sheet 9 Central Sheet 16

### Main St. - 000W

### Cedar to Broad

### **Proposed Improvements**

### Main Street

- 1. Refurbish existing area light. Paint pole and fixtures black.
- 2. Refurbish existing pedestrian light. Paint pole and fixtures black.
- 3. Add vertical column lights through Central Park. •
- 4. Stain existing concrete sidewalk to create contrasting amenity border on south side of street and around Town Square (Optional Enhancement: Unit pavers).
- 5. Add fence north of Main St. to screen off-street parking.
- 6. Add planted islands to define Town Square parking and provide storm water filtration.
- 7. Create planting strip between the back of the sidewalk and private property around the Town Square. Install fence and plants in this location.
- 8. Add trees in grates on south side of street.
- 9. Add unit paver plaza and seat wall around existing flagpole.
- 10. Optional Enhancement: Ferris wheel and plaza

### Cedar Street

- 11. Replace perpendicular parking with parallel on Cedar Street.
- 12. Add trees in turf boulevards.
- 13. Re-lamp existing lights. •



## Sheet 12 Sheet 10 E. Main Street Central Park

### Main St. - 000E

### **Broad to Cherry**

### **Proposed Improvements**

### Main Street

- Refurbish existing area light.
   Paint pole and fixtures black.
- 2. Refurbish existing pedestrian light. Paint pole and fixtures black.
- 3. Add vertical column lights through Central Park. ❖
- Stain existing concrete sidewalk to create contrasting amenity border on both sides of street and around Town Square (Optional Enhancement: Unit pavers).
- Enhance intersection extensions (remove trees, install fence, benches, trash receptacles, and planted filtration areas).
- 6. Add wayfinding signs.
- 7. Add planted islands to define Town Square parking and provide storm water filtration.
- Create planting strip between the back of the sidewalk and private property around the Town Square. Install fence and plants in this location.
- Add plant bed east of Carl Sandburg statue.
- 10. Add trees in planters.

### **Cherry Street**

- 11. Replace asphalt street with reused brick pavers.
- 12. Add trees in pavement grates and in turf boulevards.
- 13. Add wayfinding sign.
- 14. Re-lamp existing lights. •



Sheet 11

Cherry Street

Sheet 11

### Main St. - 100E

### Cherry to Prairie

### **Proposed Improvements**

### Main Street / Park Plaza

Prairie Street

- Refurbish existing area light.
   Paint pole and fixtures black.
- Refurbish existing pedestrian light. Paint pole and fixtures black.
- Stain existing concrete sidewalk to create contrasting amenity border on both sides of street (Optional Enhancement: Unit pavers).
- Enhance intersection extensions (remove trees, install fence, benches, trash receptacles, and planted filtration areas).
- Add wayfinding sign on south side of street.
- 6. Add trees in planters.

Sheet 13

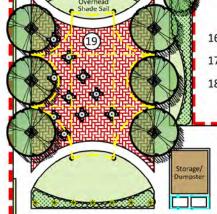
 Install fence and trees along the sidewalk at the OT Johnson site.
 Optional Enhancement: Add sculptural facade framework to match Park Plaza  Improve Park Plaza (install fence/sculptural facade framework along Main St., level unit paver plaza, temporary parking, install pergola, lights, trees, plant beds, and turf)

### **Cherry Street**

- Replace asphalt street with reused brick pavers south of Main Street
- Replace concrete pavement with turf boulevard along east side of street, north of Main St.
- Install 12' wide unobstructed pedestrian sidewalk along east side of street, south of Main St.
- 12. Add trees in turf boulevards
- 13. Re-lamp existing lights O

### **Prairie Street**

- Replace asphalt street with reused brick pavers south of Main Street
- Stain existing concrete sidewalk to create contrasting amenity border on west side of street (Optional Enhancement = unit pavers).
- 16. Re-lamp existing lights O
- 17. Add wayfinding sign
- 18. Add trees in pavement grates



### Park Plaza - Option

 Optional Enhancement = Add green space and shade sail to Park Plaza and maintain as pedestrian plaza only



Sheet 12



E. Main Street



### Main St. - 200E

### Prairie to Kellogg

**Proposed Improvements** 

### Main Street

- Refurbish existing area light. Paint pole and fixtures black.
- Refurbish existing pedestrian light. Paint pole and fixtures black.
- Stain existing concrete sidewalk to create contrasting amenity border on both sides of street (Optional Enhancement = unit pavers).
- Enhance intersection extensions (remove trees, install fence, benches, trash receptacles, and planted filtration areas).
- 5. Add wayfinding signs.
- 6. Add trees in planters.

### **Prairie Street**

- Replace asphalt street with reused brick pavers.
- Stain existing concrete sidewalk to create contrasting amenity border on east side of street (Optional Enhancement: Unit pavers).
- 9. Add trees in pavement grates.
- 10. Re-lamp existing lights. •

### **Kellogg Street**

- 11. Stain existing concrete sidewalk to create contrasting amenity border on west side of street (Optional Enhancement: Unit pavers).
- 12. Re-pave alleys.
- 13. Define alley-only entrance north of Main Street.
- Eliminate alley entrance south of Main Street.
- 15. Add information kiosk at southeast corner of parking lot.
- 16. Add wayfinding sign. -
- 17. Replace lights with Kellogg St. style lights, south of Main St. •

### Main St. - 300E

### Kellogg to Seminary

### Proposed Improvements

### Main Street

- Refurbish existing area light.
   Paint pole and fixtures black.
- 2. Refurbish existing pedestrian light. Paint pole and fixtures black.
- Stain existing concrete sidewalk to create contrasting amenity border on both sides of street (Optional Enhancement: Unit pavers).
- Enhance intersection extensions (remove trees, install fence, benches, trash receptacles, and planted filtration areas).
- 5. Add wayfinding signs.
- 6. Add trees in planters.

### Kellogg Street

- Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- 8. Add trees in pavement grates.
- Replace lights with Kellogg St. style lights south of Main St.

### Seminary Street

- Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- 11. Add trees in pavement grates.
- 12. Re-lamp existing lights. •





### Main St. - 400E

### Seminary to Chambers

### **Proposed Improvements**

### Main Street

- Refurbish existing area light.
   Paint pole and fixtures black.
- 2. Refurbish existing pedestrian light. Paint pole and fixtures black. •
- Stain existing concrete sidewalk to create contrasting amenity border on both sides of street (Optional Enhancement: Unit pavers).
- Enhance intersection extensions (remove trees, install fence, benches, trash receptacles, and planted filtration areas).
- 5. Add wayfinding signs.
- 6. Add trees in planters.
- Add planting beds within the boulevard west of Chambers St.

### Seminary Street

- Stain existing concrete sidewalk to create contrasting amenity border (Optional Enhancement: Unit pavers).
- Add fence and plants to screen parking lot.
- 10. Add trees in pavement grates.
- 11. Re-lamp existing lights. •

### **Chambers Street**

- 12. Define driveway entrances.
- 13. Add trees in turf boulevard.
- 14. Re-lamp existing lights. •



Sheet 15

Sheet 21

## Street Broad Sheet 17 Simmons Street -City Hall

### Simmons St. - 000W

### Cedar to Broad

### **Proposed Improvements**

### Simmons Street

- 1. Remove pavement in boulevard north of fire station.
- 2. Add trees in turf boulevard.
- 3. Re-lamp existing lights. O

### Cedar Street

- 4. Add trees in turf boulevard.
- Re-lamp existing lights.

### **Broad Street**

- Add vertical column lights in center median. ◆
- Remove trees from center median.
- 9. Add plant beds and art elements in center median.
- Install benches along the sidewalk to view art elements.



### **Broad Street** (2) Sheet 18 Sheet 16 (1) Simmons Stree City Library 140 South Cherry St. Parking

### Sheet 23

### Simmons St. - 000E

### **Broad to Cherry**

### **Proposed Improvements**

### Simmons Street

- Replace asphalt street with permeable unit pavers.
- Install 12' wide sidewalks (8' unobstructed with 2' borders).
- Add trees between on-street parking spaces. Protect trees with vertical curbs.
- Replace lights with Kellogg St. style lights.
- 5. Add pedestrian-style lights.

### **Broad Street**

- Replace lights with Kellogg St. style lights.
- Add vertical column lights in center median. ◊
- 8. Remove trees from center median.
- Add plant beds and art elements in center median.
- 10. Add trees in turf boulevard.
- 11. Install interpretive markers benches along the sidewalk.

### **Cherry Street**

- Replace asphalt street with reused brick pavers north of Simmons Street.
- Stain existing concrete sidewalk to create contrasting amenity border along west side of street, north of Simmons St. (Optional Enhancement: Unit pavers).
- 14. Re-lamp existing lights. •
- Add trees in grates and in turf boulevard.



### Sheet 12



### Simmons St. - 100E

### Cherry to Prairie

### **Proposed Improvements**

### Simmons Street

- 1. Replace asphalt street with permeable unit pavers.
- 2. Install 12' wide sidewalks (8' unobstructed with 2' borders).
- 3. Add trees between on-street parking spaces. Protect trees with vertical curbs.
- 4. Replace lights with Kellogg St. style lights. 💠
- 5. Add pedestrian-style lights.
- 6. Reconfigure parking lot layout and eliminate two driveway entrances (gain 13 spaces).
- 7. Screen parking lot with fence and vegetation.
- 8. Relocate entry drive to the business at the northeast corner of Simmons and Cherry Street to access within the parking lot.
- 9. Minimize and define access to the business at the southwest corner of Simmons and Prairie Street.

### **Prairie Street**

Sheet 19

**Cherry Street** 

Simmons Street.

reused brick pavers, north of

reused brick pavers within the

parking area on the east side of

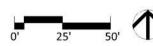
the street, south of Simmons St.

unobstructed with 2' borders).

parking spaces. Protect trees

with vertical curbs.

- 15. Replace asphalt street with reused brick pavers, north of Simmons Street.
- 16. Stain existing concrete sidewalk to create contrasting amenity border along west side of street, north of Simmons St. (Optional Enhancement: Unit pavers).
- 17. Replace concrete pavement with turf boulevard on the west side of the street, south of Simmons
- 18. Re-lamp existing lights. ○



### 235 East Simmons St. Parking Sheet 18 (1) immors Siree 11. Replace asphalt street with reused brick pavers, north of Simmons Street. 12. Stain existing concrete sidewalk to create contrasting amenity border along east side of street, north of Simmons St. (Optional Enhancement: Unit pavers). 13. Replace concrete pavement with turf boulevard on the east side of the street, south of Simmons St. **County Detention** 14. Re-lamp existing lights. O **Facility** 15. Add trees in turf boulevard. Sheet 25

### Simmons St. - 200E

### Prairie to Kellogg

### **Proposed Improvements**

### **Simmons Street**

- 1. Replace asphalt street with permeable unit pavers.
- 2. Install 12' wide sidewalks (8' unobstructed with 2' borders).
- Add trees between on-street
- 3. parking spaces. Protect with vertical curbs.
- 4. Replace lights with Kellogg St. style lights. 💠
- 5. Add pedestrian-style lights.
- 6. Reconfigure parking lot layout to add green space and trees (lose 11 spaces).
- 7. Screen parking lot with fence and vegetation.
- 8. Add entry drive on Simmons Street to parking lot to improve vehicular circulation.
- 9. Eliminate two entry drives to parking lot on Kellogg Street to increase pedestrian safety.
- 10. Optional Enhancement: Add covered area within the parking lot along Simmons and Kellogg Streets for event use.

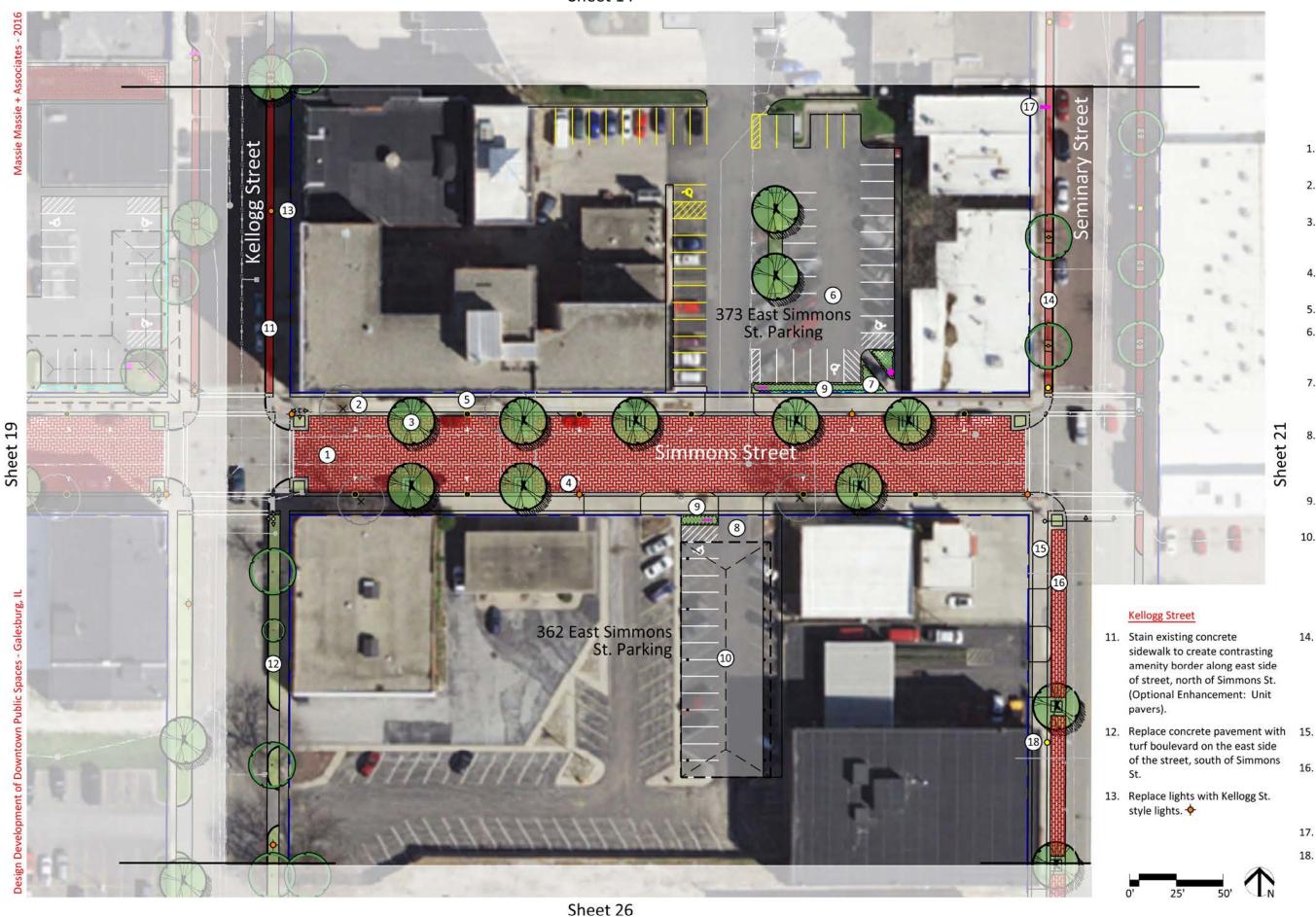
### **Kellogg Street**

Sheet 20

- 16. Stain existing concrete sidewalk to create contrasting amenity border along west side of street, north of Simmons St. (Optional Enhancement = unit pavers).
- 17. Replace concrete pavement with turf boulevard on the west side of the street, south of Simmons
- 18. Replace lights with Kellogg St. style lights. 💠



Sheet 14



### Simmons St. - 300E

### Kellogg to Seminary

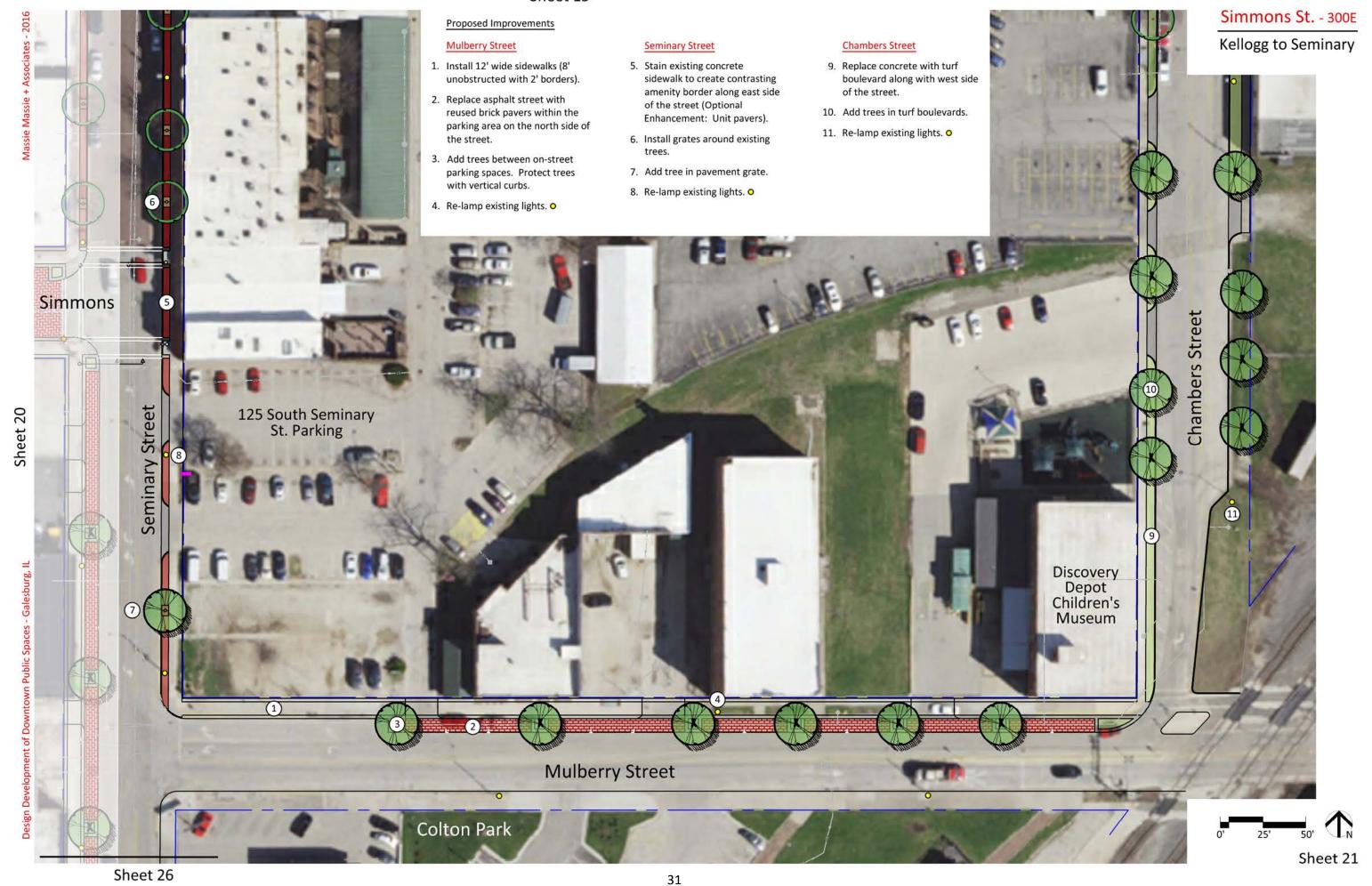
### **Proposed Improvements**

### Simmons Street

- 1. Replace asphalt street with permeable unit pavers.
- 2. Install 12' wide sidewalks (8' unobstructed with 2' borders).
- Add trees between on-street parking spaces. Protect trees with vertical curbs.
- Replace lights with Kellogg St. style lights.
- 5. Add pedestrian-style lights.
- Reconfigure parking lot layout north of Simmons St. (maintain parking spaces).
- 7. Eliminate east entry drive to north parking lot. Improve pedestrian connection to lot.
- Reconfigure parking lot layout south of Simmons St. (lose 5 spaces). Add pedestrian sidewalk along east edge of lot.
- Screen parking lots with fence and vegetation.
- Optional Enhancement: Add covered area within the parking lot south of Simmons St. for event use.

### Seminary Street

- Stain existing concrete sidewalk to create contrasting amenity border along west side of street, north of Simmons St. (Optional Enhancement: Unit pavers).
- Install 12' wide sidewalks (8' unobstructed with 2' borders).
- Replace asphalt street with reused brick pavers within the parking area on the west side of the street, south of Simmons St.
- 17. Add parking lot wayfinding sign.
- 18. Re-lamp existing lights. o



### Tompkins St. - 000W

### Cedar to Broad

### **Proposed Improvements**

### Tompkins Street / Standish Park

- Install brick plaza within Standish Park at terminus of Broad Street.
- Add brick pavers within Standish Park at southeast corner of Tompkins and Cedar Streets.
- Replace gazebo in the center of Standish Park with brick plaza, low seat walls, and an overhead lighted cable structure.
- 4. Add bollard lights along paths through Standish park.
- Re-lamp existing lights along Tompkins Street. O
- Selectively limb-up trees within Standish Park to increase visibility.

### Cedar Street

- 7. Add tree in turf boulevard.
- 8. Re-lamp existing lights. O

### **Broad Street**

- Revise diagonal crosswalk on Broad St. (mid-block) to east/west orientation.
- Replace lights with Kellogg St. style lights.
- Add vertical column lights in center median and along east side of Standish Park.
- 12. Remove trees from center median.
- 13. Add plant beds and art elements in center median.
- 14. Install interpretive markers and benches along sidewalk.



# Cherry Sheet 22 Sheet 24 **Tompkins Street** Knox County Courthouse

Sheet 28

# Tompkins St. - 000E

### **Broad to Cherry**

### **Proposed Improvements**

### **Tompkins Street**

- Install brick plaza within Standish Park at terminus of Broad Street.
- Replace concrete pavement with turf boulevard along the south side of the street.
- 3. Re-lamp existing lights. •
- 4. Add tree in turf boulevard.

### **Broad Street**

- Revise diagonal crosswalk on Broad St. (mid-block) to east/west orientation.
- 6. Replace lights with Kellogg St. style lights. 

  ◆
- Add vertical column lights in center median and along east side of Standish Park. ◊
- Remove trees from center median.
- Add plant beds and art elements in center median.
- 10. Install interpretive markers and benches along the sidewalks.

### **Cherry Street**

11. Add trees in turf boulevard.



Sheet 23

# Cherry Sheet 23 Sheet 25 Tompkins Street

# Tompkins St. - 100E

### Cherry to Prairie

### **Proposed Improvements**

### **Tompkins Street**

- Define and reduce driveway entrances along the north side of the street
- Replace concrete pavement with turf boulevard along the north side of the street
- 3. Re-lamp existing lights O
- 4. Add trees in turf boulevard
- Promote screening of private parking lots.

### **Cherry Street**

- Replace asphalt street with reused brick pavers within the parking area on the east side of the street
- 7. Install 12' wide sidewalks (8' unobstructed with 2' borders).
- Add trees between on-street parking spaces / protect with vertical curbs
- 9. Re-lamp existing lights O

### Prairie Street

- Define and reduce driveway entrances along the west side of the street, north of Tompkins St.
- Replace concrete pavement with turf boulevard along the west side of the street, north of Tompkins St.
- 12. Re-lamp existing lights •
- 13. Add trees in turf boulevard
- 14. Promote screening of private parking lots.



Sheet 24

# Prairie Street Sheet 24 Sheet 26 **Tompkins Street**

# Tompkins St. - 200E

### Prairie to Kellogg

### **Proposed Improvements**

### **Tompkins Street**

- Eliminate driveway entrance at the northeast corner of Tompkins and Prairie Streets
- Define/minimize driveway entrance at northwest corner of Tompkins and Kellogg Streets
- Replace concrete pavement with turf boulevard along the north side of the street
- 4. Re-lamp existing lights •
- 5. Add trees in turf boulevard
- Promote screening of private parking lots.

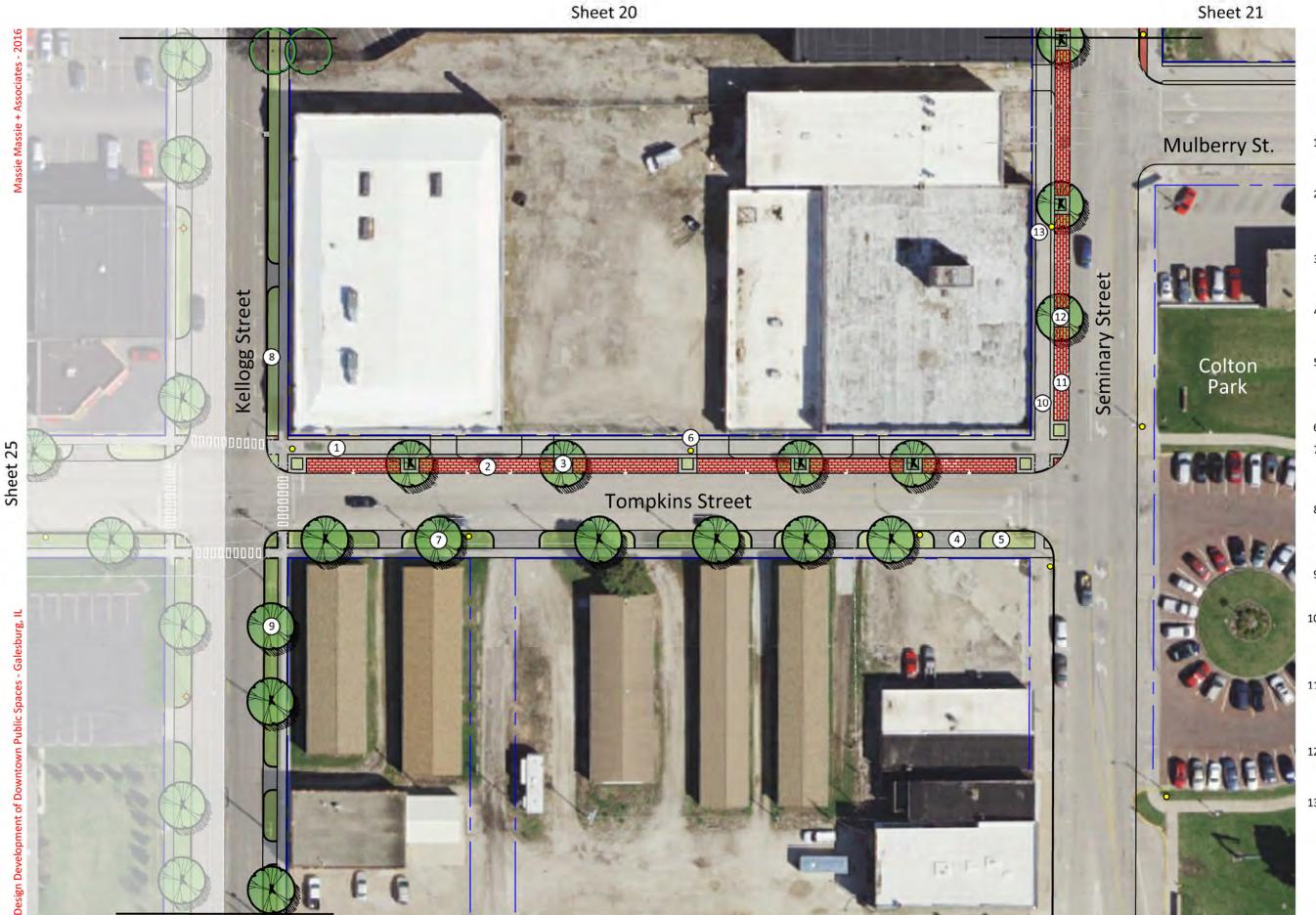
### **Prairie Street**

- 7. Re-lamp existing lights •
- 8. Add trees in turf boulevard
- Promote screening of private parking lots.

### Kellogg Street

- Define/minimize driveway entrance at northwest corner of Tompkins and Kellogg Streets
- 11. Replace concrete pavement with turf boulevard at northwest corner of Tompkins and Kellogg Streets
- 12. Add concrete sidewalk along west side of the street, south of Tompkins St.
- Replace lights with Kellogg St. style lights ∳
- 14. Add trees in turf boulevard
- 15. Promote screening of private parking lots.





# Tompkins St. - 300E

### Kellogg to Seminary

**Proposed Improvements** 

### **Tompkins Street**

- 1. Install 12' wide sidewalks (8' unobstructed with 2' borders) on north side of the street.
- 2. Replace asphalt street with reused brick pavers within the parking area on the north side of the street.
- 3. Add trees between on-street parking spaces / protect with vertical curbs.
- 4. Define driveway entrance at southwest corner of Tompkins and Seminary Streets.
- 5. Replace concrete pavement with turf boulevard at southwest corner of Tompkins and Seminary Streets.
- 6. Re-lamp existing lights. O
- 7. Add trees in turf boulevard along south side of the street.

### **Kellogg Street**

- 8. Replace concrete pavement with turf boulevard along the east side of the street, north of Tompkins St.
- 9. Add trees in turf boulevard.

### **Seminary Street**

- 10. Install 12' wide sidewalks (8' unobstructed with 2' borders) on west side of the street, north of Tompkins St.
- Replace asphalt street with reused brick pavers within the parking area on the west side of the street, north of Tompkins St.
- 12. Add trees between on-street parking spaces. Protect trees with vertical curbs.
- 13. Re-lamp existing lights. •





Sheet 26

# South St. - 000W

### Cedar to Broad

### **Proposed Improvements**

### South Street / Standish Park

- Install brick plaza at southeast corner of Standish Park.
- Add brick pavers within Standish Park at northeast corner of South and Cedar Streets.
- Replace gazebo in the center of Standish Park with brick plaza, low seat walls, and an overhead lighted cable structure.
- 4. Add bollard lights along paths through Standish park.
- Add vertical column lights along east side of Standish Park.◆
- Selectively limb-up trees within Standish Park to increase visibility.
- Eliminate center turn lane and add bike lanes on both sides of the street.
- Add street crosswalk east of Cedar St.
- 9. Re-lamp existing lights. •

### Cedar Street

- 10. Add trees in turf boulevard.
- 11. Re-lamp existing lights. •





# South St. - 000E

# **Broad to Cherry**

### **Proposed Improvements**

### South Street

- Install brick plaza at southeast corner of Standish Park.
- Add vertical column lights along east side of Standish Park.
- Eliminate center turn lane and add bike lanes on both sides of the street.
- 4. Re-lamp existing lights.
- 5. Add trees in turf boulevard.
- Promote screening of county parking lot.

### **Cherry Street**

- 7. Add trees in turf boulevard.
- Promote screening of county parking lot.



# South St. - 100E

### Cherry to Prairie

### **Proposed Improvements**

### South Street

- Eliminate center turn lane and add bike lanes on both sides of the street.
- Define/minimize driveway entrance at the northeast corner of South and Cherry Streets.
- 3. Re-lamp existing lights. o
- 4. Add trees in turf boulevard.

### **Cherry Street**

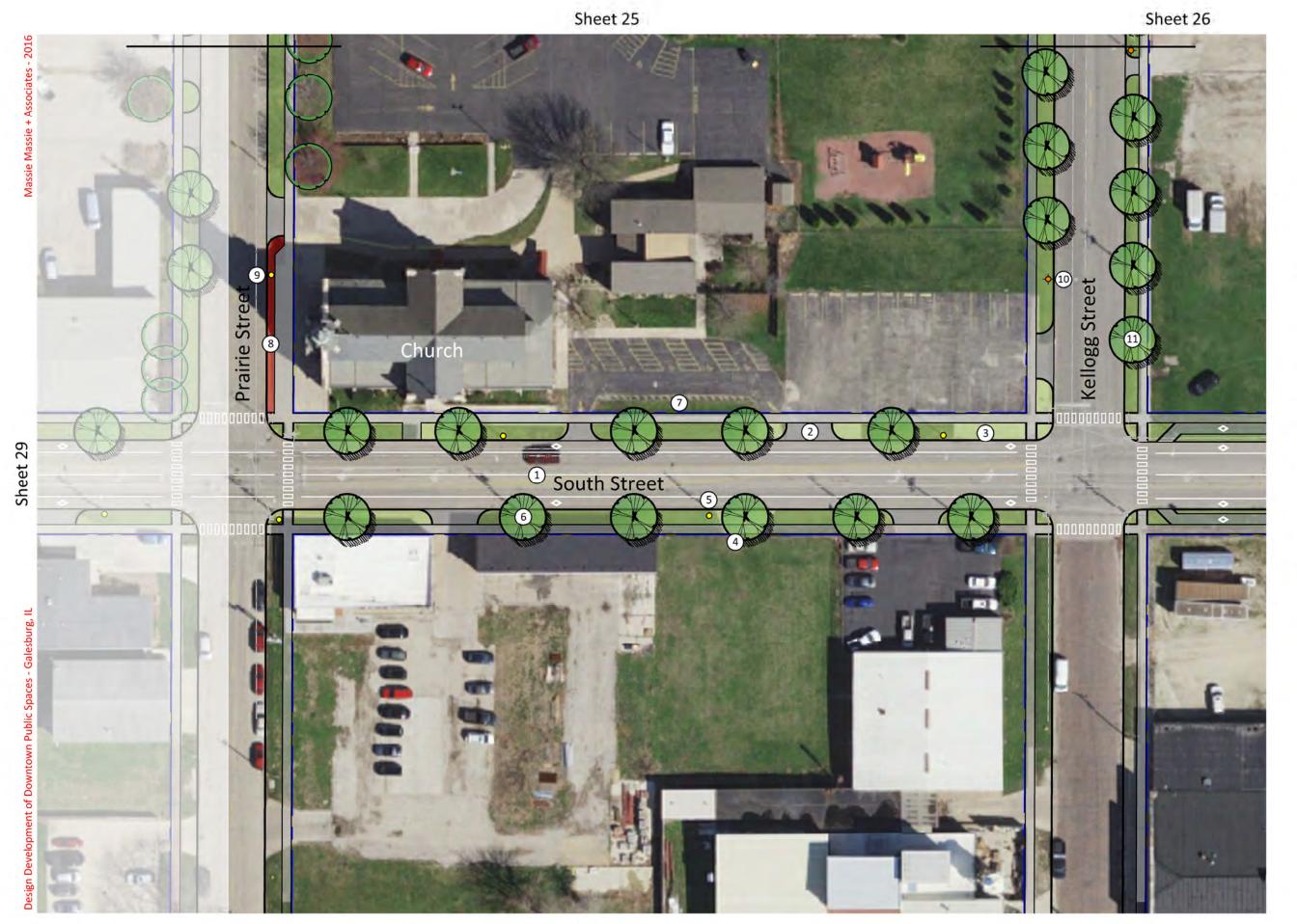
Replace asphalt street with reused brick pavers within the parking area on the east side of the street.

### Install 12' wide sidewalks (8' unobstructed with 2' borders) on east side of the street.

- Add a tree between on-street parking spaces. Protect trees with vertical curbs.
- 8. Re-lamp existing lights. O

### **Prairie Street**

9. Add trees in turf boulevard.



# South St. - 200E

### Prairie to Kellogg

### **Proposed Improvements**

### South Street

- Eliminate center turn lane and add bike lanes on both sides of the street.
- Combine driveway entrance/ curb cuts on the north side of the street near mid-block.
- Eliminate driveway entrance at northwest corner of South and Kellogg Streets.
- Eliminate driveway entrance on the south side of the street near mid-block (access to vacant lot).
- 5. Re-lamp existing lights. o
- 6. Add trees in turf boulevard.
- Promote screening of private parking lot.

### **Prairie Street**

- 8. Replace concrete pavement with unit pavers on east side of the street.
- 9. Re-lamp existing lights. •

### **Kellogg Street**

- Replace lights with Kellogg St. style lights.
- 11. Add trees in turf boulevard.

Sheet 30

### **Products and Materials**

The following sheets illustrate some of the products and features recommended for the Downtown. The Steering Committee and Focus Groups encouraged the use or the reuse of local elements where practical. There was also a sentiment that themes have already been established and some of these need to be extended in an effort to unify the area and make the downtown more logical and cohesive to visitors.

Some distinctive elements of downtown such as the brick streets, concrete sidewalks, and the Main Street lights need to be restored or refurbished to add a fresh look.

Black and terra cotta red were discussed as predominant colors to be used. These colors will unify many of the architectural buildings and serve as a contrast with the gray concrete and the green planting that are proposed. Bright colors are encouraged for public art, banners, and commercial identity.

Products with recycled content or products locally/regionally fabricated are recommended to demonstrate sustainable practice. Storm water management practices, efficient power usage, and reduction of hard (not permeable) surfaces were encouraged wherever possible to reduce impacts on the urban environments.



**Existing Light Assembly** 



Refurbished Light Assembly

# Area Lights

# Main Street

### **Proposed Locations**

### Main Street

Reinstall lights on existing foundations after refurbishment

### Source

Existing Light Assemblies



Light Assembly

# Area Lights

# Kellogg Street

### **Proposed Locations**

### Kellogg Street

Replace existing area lights along the street

### **Broad Street**

Within the turf boulevards

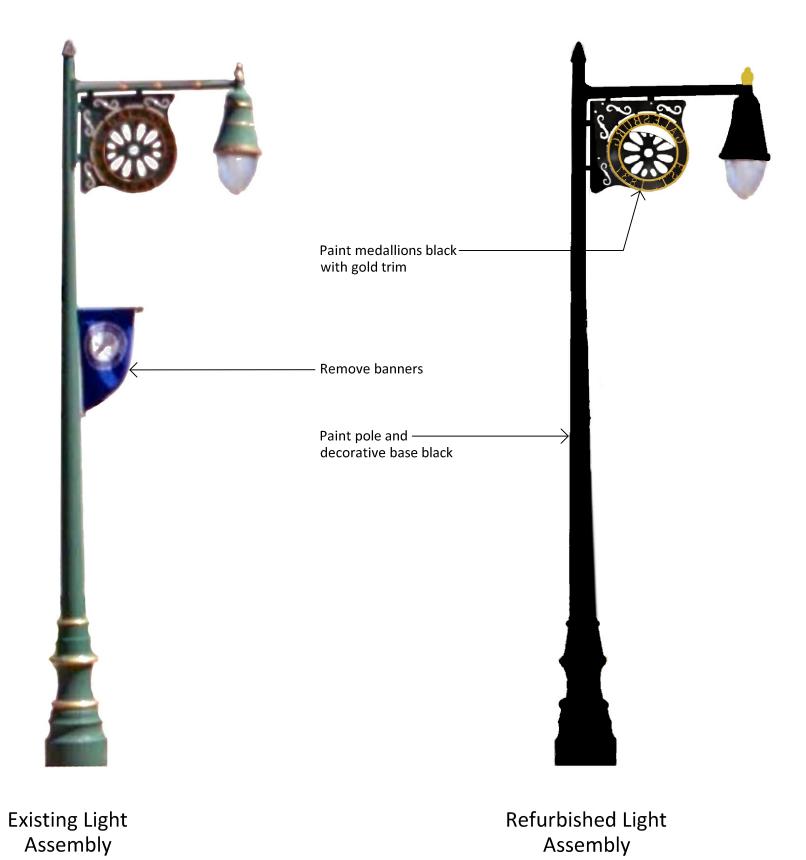
### Simmons Street

Replace existing area lights along the street

### Manufacturer

Match manufacturer used for lights on Kellogg St. north of Main Street and 125 S. Seminary St. parking lot

Sternberg Lighting
55 Lawrence Avenue
Roselle, IL 60172
www.sternberglighting.com



# **Pedestrian Lights**

# Main Street

### **Proposed Locations**

### Main Street

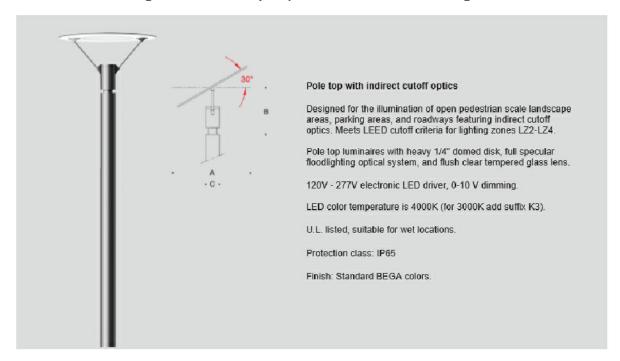
Reinstall lights on existing foundations after refurbishment

### Source

Existing Light Assemblies

Assembly

# Light Assembly Option A - Indirect Light



|        |        | Lamp    | ß | T°C | Α      | В      | С |
|--------|--------|---------|---|-----|--------|--------|---|
| 88 309 | Type V | 56W LED |   |     | 39 3/8 | 24 1/4 |   |

| Options                          |  |
|----------------------------------|--|
| K27 - 2700K color<br>temperature |  |

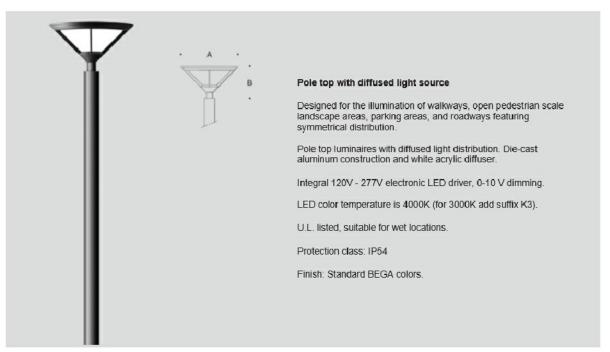
K35 - 3500K color temperature

FSC - Fusing

### Recommended Pole Options

| 1908HR | Tapered round 19' 8" pole |  |
|--------|---------------------------|--|
| 1708HR | Tapered round 17' 8" pole |  |
| 1508HR | Tapered round 15' 8" pole |  |
| 920HR  | Straight round 20' pole   |  |
| 916HR  | Straight round 16' pole   |  |
| 906HR  | Straight round 12' pole   |  |
|        |                           |  |

# Light Assembly Option B - Diffused Light



|        |        | Lamp      | ß | T°C | Α  | В      | С |
|--------|--------|-----------|---|-----|----|--------|---|
| 77 180 | Type V | 37.8W LED |   |     | 28 | 14 3/8 |   |

### Recommended Pole Options

| 906HR  | Straight round 12' pole   |  |
|--------|---------------------------|--|
| 916HR  | Straight round 16' pole   |  |
| 1308HR | Tapered round 13' 8" pole |  |
| 1508HR | Tapered round 15' 8" pole |  |
| 1708HR | Tapered round 17' 8" pole |  |

# **Pedestrian Lights**

### Simmons Street

### **Proposed Locations**

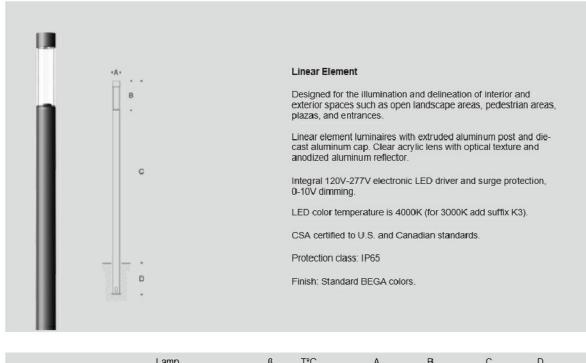
### Simmons Street

Install lights between area lights. 60' spacing recommended

### Manufacturer

BEGA 1000 Bega Way Carpinteria, CA 93013 www.bega-us.com

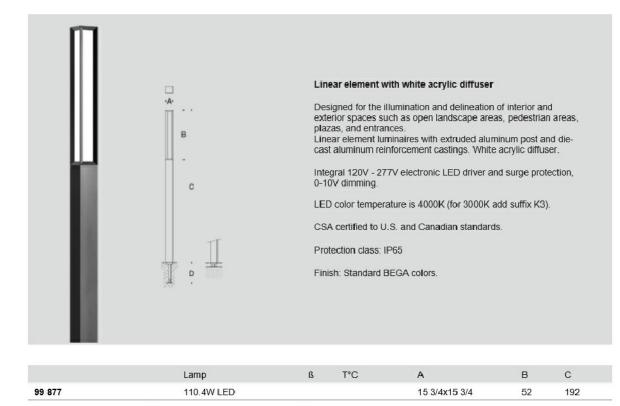
# Light Assembly Option A - Round Pole



|        | Lamp      | ß | T°C | Α     | В      | С   | D      |
|--------|-----------|---|-----|-------|--------|-----|--------|
| 88 065 | 71.6W LED |   |     | 8 5/8 | 23 5/8 | 197 | 39 3/8 |

| Options                          |  |
|----------------------------------|--|
| K27 - 2700K color<br>temperature |  |
| K35 - 3500K color<br>temperature |  |
| FSC - Fusing                     |  |

# Light Assembly Option B - Square Pole



# **Pedestrian Lights**

### **Broad Street**

### **Proposed Locations**

### **Broad Street**

Install lights in center medians.

60' spacing recommended

### Manufacturer

BEGA 1000 Bega Way Carpinteria, CA 93013 www.bega-us.com

# Bollard Option A - Round Pole

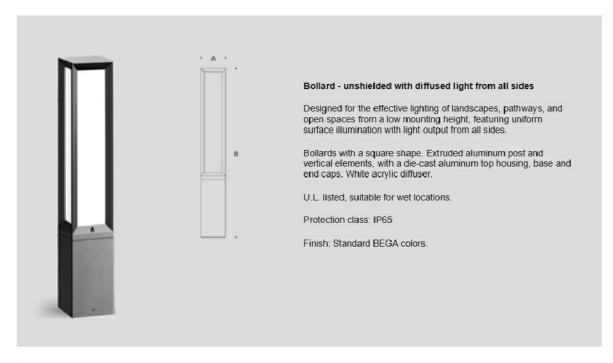


|        | Lamp               | ß | T°C | Α     | В      | С |
|--------|--------------------|---|-----|-------|--------|---|
| 88 676 | (1) 55W CF twin-4p |   |     | 9 1/8 | 43 3/8 |   |

### Recommended Accessories

| 79 818 | Anchorage Kit - included. |
|--------|---------------------------|
|--------|---------------------------|

# Bollard Option B - Square Pole



|        | Lamp               | ß | T°C | Α     | В      | С |
|--------|--------------------|---|-----|-------|--------|---|
| 88 678 | (1) 55W CF twin-4p |   |     | 6 1/4 | 43 1/4 |   |

### Recommended Accessories

| 79 817 | Anchorage Kit - included. |  |
|--------|---------------------------|--|
|--------|---------------------------|--|

# **Bollard Lights**

# Standish Park

### **Proposed Locations**

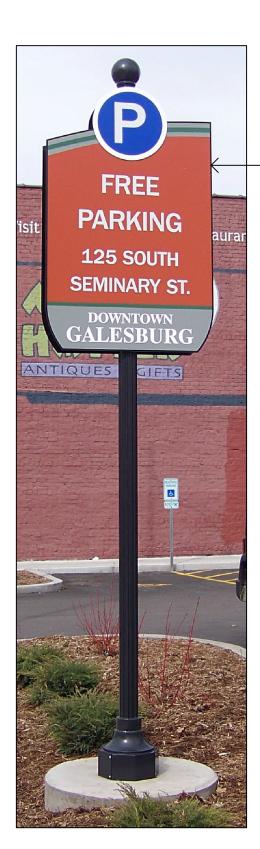
### Standish Park

Install lights along pathways.

40' spacing recommended

### Manufacturer

BEGA 1000 Bega Way Carpinteria, CA 93013 www.bega-us.com



- New public parking lot signs to match existing parking lot sign at 125 S. Seminary St. parking lot installed in 2015.

# Parking Signs

# **Public Parking Lots**

### **Proposed Locations**

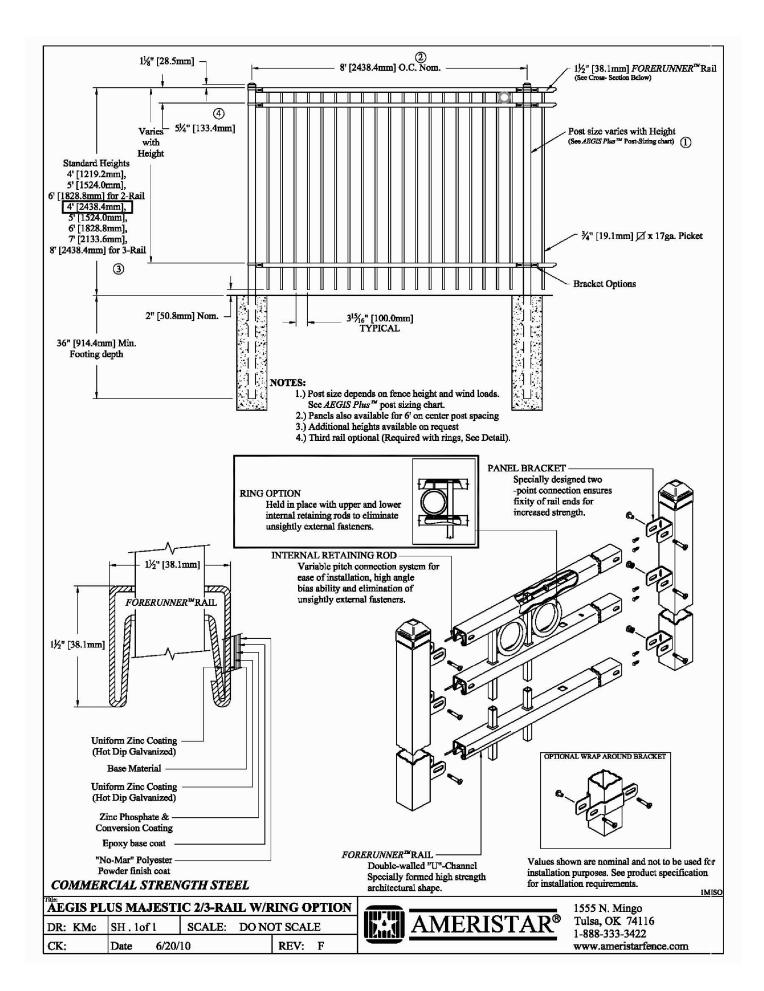
All public parking lots within the downtown

### Manufacturer

Same used for signs at 125 South Seminary St. parking lot



Recommended fence similar to fence installed around Full Viewpoint Park



### Fence

### **Public Parking Lots**

### Proposed Locations

### **Public Parking Lots**

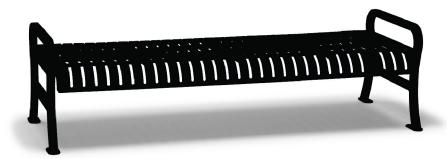
Around perimeter of lot to help screen off-street parking

### Town Square

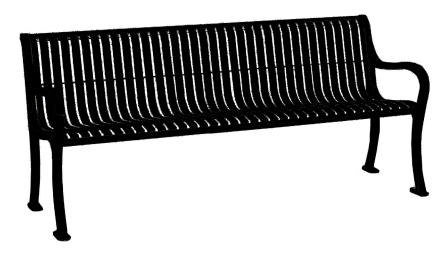
Around perimeter of Town Square

### Manufacturer

Ameristar 1555 North Mingo Tulsa, OK 74116 www.ameristarfence.com



**Backless Bench** 



**Backed Bench** 



# COVINGTON COLLECTION 4' & 6' BENCHES WITHOUT BACK - PORTABLE/SURFACE MOUNT

### CO1413C

Covington Benches without backs can be ordered in 4' or 6' lengths and are constructed with cast aluminum frames. Choose between ROUND PERFORATION or SQUARE PERFORATION punched steel, solid steel ROD, steel SLAT or aluminum extrusion FAUX-WOOD or HORIZONTAL SLAT patterns - the entire bench is coated in our AAMA 2604-05 compliant powder-coating.

### **Black Color**









# COVINGTON COLLECTION 4' & 6' BENCHES WITH BACK - PORTABLE/SURFACE MOUNT

### CO1113C

Covington Benches with backs can be ordered in 4' or 6' lengths and are constructed with cast aluminum frames. Choose between ROUND PERFORATION or SQUARE PERFORATION punched steel, solid steel ROD, steel SLAT or aluminum extrusion FAUX-WOOD or HORIZONTAL SLAT patterns - the entire bench is coated in our AAMA 2604-05 compliant powder-coating.

### Black Color





### Benches

### Downtown

### **Proposed Locations**

Throughout Downtown

### Manufacturer

Wabash Valley 505 East Main Street Silver Lake, IN 46982 www.wabashvalley.com



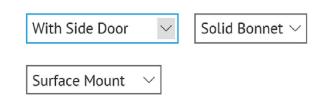


### Share 👴 Zoom

# URBANSCAPE - "J" STYLE 32 GALLON RECEPTACLE WITH LINER

# TJ3B43S

Our "J" style Receptacle is a 32 Gallon unit that matches up nicely with Slat or Rod style product. The "J" style is similar to our "I" style only without the decorative scrolls. These receptacles come standard with a rigid plastic liner and your choice of a Flat Top, Ash Bonnet or Solid Bonnet lid option. You also have your choice of a side door option for ease of liner removal. This unit is coated in our AAMA 2604-05 compliant powder coating.



Black Color

# Trash Receptacle

### Downtown

### **Proposed Locations**

Throughout Downtown

### Manufacturer

Wabash Valley 505 East Main Street Silver Lake, IN 46982 www.wabashvalley.com



### NOIR

IN COMPARISON TO OUR COMPETITORS, AUTHENTIC PROVENCE CAISSE DE VERSAILLES ARE COMPOSED OF AN ALUMINUM METAL FRAME. THE PANELS ARE MADE OF TEAK WOOD. THIS MEANS OUR ORIGINAL CAISSE DE VERSAILLES ARE EXTREMELY DURABLE AND THEREFORE WEATHER RESISTANT.

TEAK WOOD PANELS AND ALUMINUM STRUCTURE PANTONE BLACK 6 C

pf-8010 -a 29.5"h x 21.5"w x 21.5"d

pf-8010 -b 33"h x 25.5"w x 25.5"d

pf-8010 -c 43"h x 33"w x 33"d

Custom: 42" h x 48" w x 48" d

Contact Authentic Provence about custom size

### **Color Options**







MARRON GLACÉ

VERSAILLES GREEN

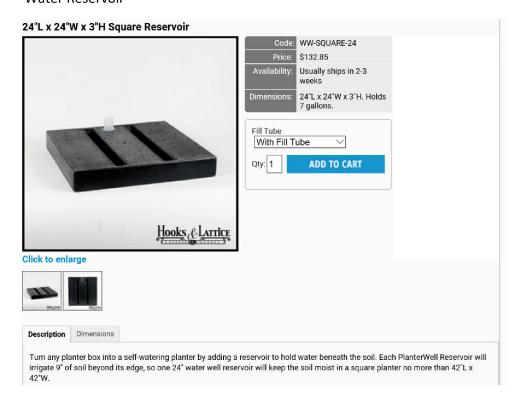
PIGEON BLUE

PROVENCE BLUE





Water Reservoir



### **Planters**

### Main Street

### **Proposed Locations**

Along Main Street Park Plaza

### Planter Manufacturer

**Authentic Provence** 3735 S. Dixie Highway West Palm Beach, FL 33405 www.authenticprovence.com

### Water Tank Manufacturer

Hooks & Lattice 6088 Corte Del Cedro Carlsbad, CA 92011 www.hooksandlattice.com

### R-8713

### **Boulevard Collection Tree Grate**

### 60" x 60"



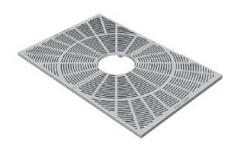
16" diameter expandable tree opening. Available with cast 18", 24" and 36" tree opening upon request. .25" slot openings. 380 pounds per set. Available with light openings.

| R-8716 | + |
|--------|---|
| R-8811 | - |

### R-8811

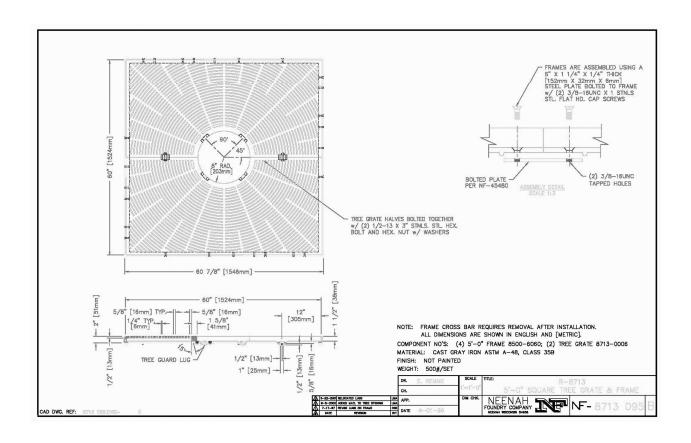
### **Boulevard Collection Tree Grate**

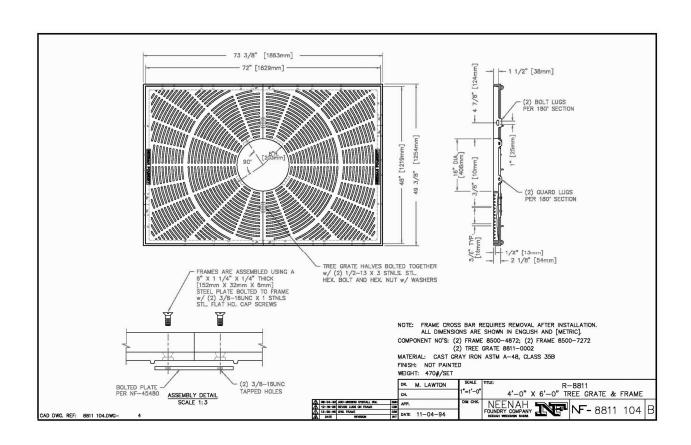
### 48" x 72"



16" diameter expandable tree opening. Available with cast 12" tree opening. .375" slot openings. 394 pounds per set. Available with 22" tree opening.

Order as R-8811-LA for Los Angeles approved grate.





# **Tree Grates**

### Downtown

### **Proposed Locations**

### 4' x 6' Grates

Throughout Downtown

### 5' x 5' Grates

Park Plaza

### Manufacturer

Neenah Foundry Company 2121 Brooks Avenue Neenah, WI 54956 www.nfco.com

# Concrete Stain (applied to existing concrete)





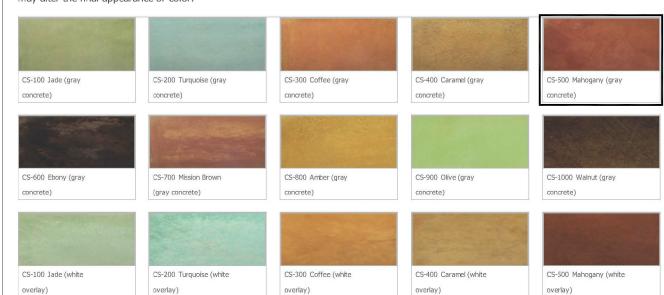
### **BLUSH-TONE ACID STAIN**

### **Color Cards**

CS-600 Ebony (white

overlay)

Acid stains react with chemicals within the concrete to form lasting color. The initial color of the stain may not match the final color as a reaction has not yet completed. Disclaimer: This digital color card should be used as a general guide, not a definitive indicator of final color. Shades and hues can vary depending on screen settings. When planning a project, consult a physical color card for a better indication of potential color. Create a representative mockup before any project to better account for the effects of conditions, material, and techniques that may alter the final appearance or color.



CS-800 Amber (white

overlay)

CS-900 Olive (white

overlay)

 CORPORATE HEADQUARTERS
 4050 Color Plant Road, Springfield, IL 62702 | P: 217.522.3112 | Toll-free: 800.624.0261 | Fax: 800.624.3147

 WEST COAST FACILITY
 360 S. Lilac Ave, Rialto, CA 92376 | P: 909.873.9444 | Toll-free: 866.747.2656 | Fax: 909.874.9444



CS-1000 Walnut (white

overlay)

Copyright © 2016 Solomon Colors, Inc. All rights reserved. Last Updated 12/22/2015

CS-700 Mission Brown

(white overlay)

Page 1 of 1

# Optional Enhancement: Unit Pavers



Image above is representative of size and color recommended for pavers

Size: Match existing pavers

Color: Match existing pavers

Finish: Smooth surface

Pattern: Running bond pattern with

soldier course border around the perimeter of the paved area

### **Amenity Border**

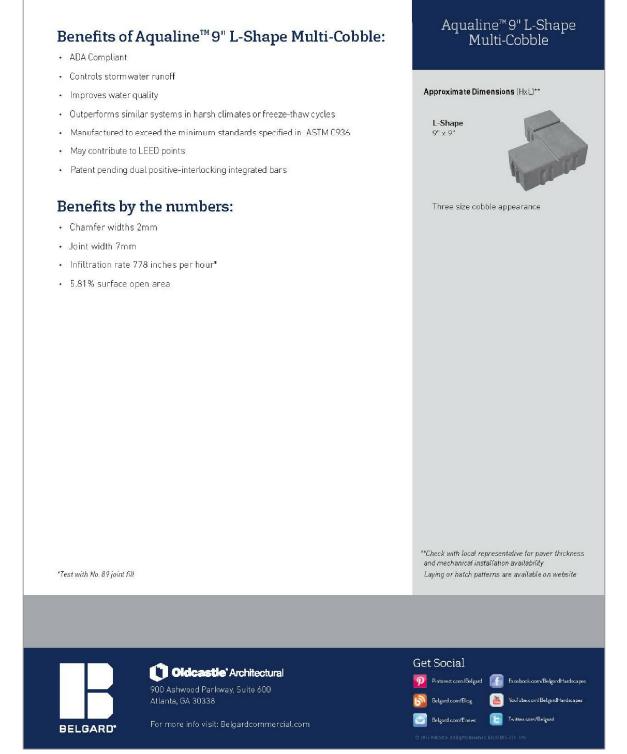
### Downtown

### **Proposed Locations**

Throughout Downtown

### Manufacturer

Pavers selected to blend with existing brick used throughout downtown.



# **Permeable Pavers**

### Simmons Street

### **Proposed Locations**

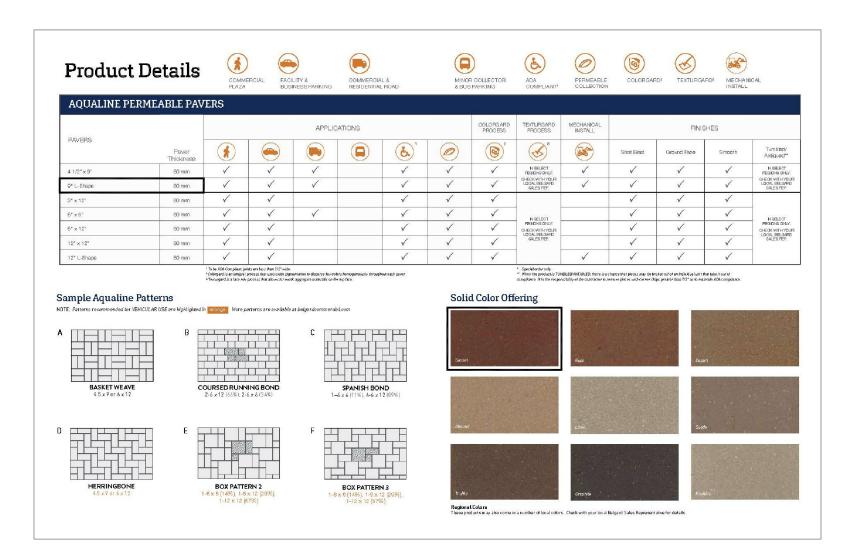
Simmons Street

### Manufacturer

Belgard Commercial -Northfield an Oldcastle Co. One Hunt Ct.

Mundeein, IL 60060

www.belgardcommercial.com





Example of original brick pavers reinstalled on Broad Street

# **Brick Pavers**

# Side Streets + Parking

# Proposed Locations

Entire roadway area of Cherry Street and Prairie Street between E. Main St. and Simmons St.

On-street parking areas along Cherry Street, Seminary Street, Mulberry Street, and Tompkins Street

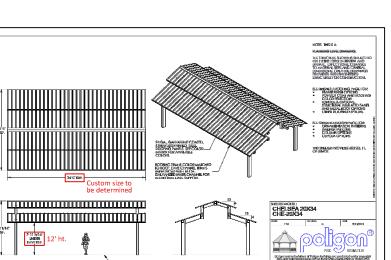
### Source

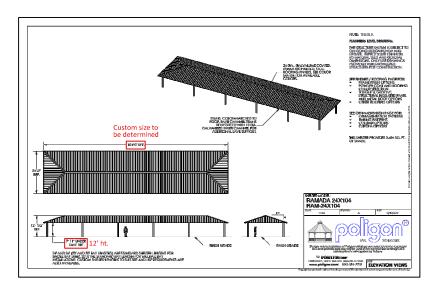
City of Galesburg brick stockpile

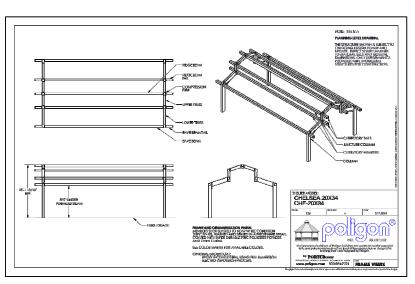




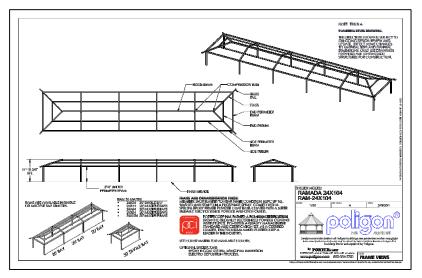




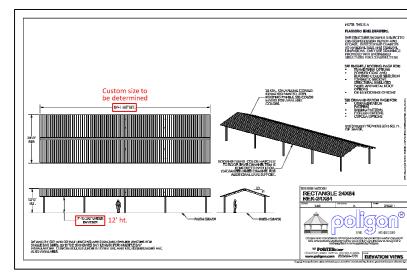


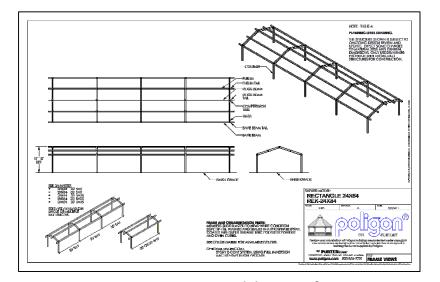


Option A - Tiered Roof



Option B - Hip Roof





Option C - Gable Roof

**Covered Parking** 

Public Parking Lots

Within parking lots to provide shelter for Farmer's Market

4240 North 136th Avenue Holland, MI 49424

www.poligon.com

**Proposed Locations** 

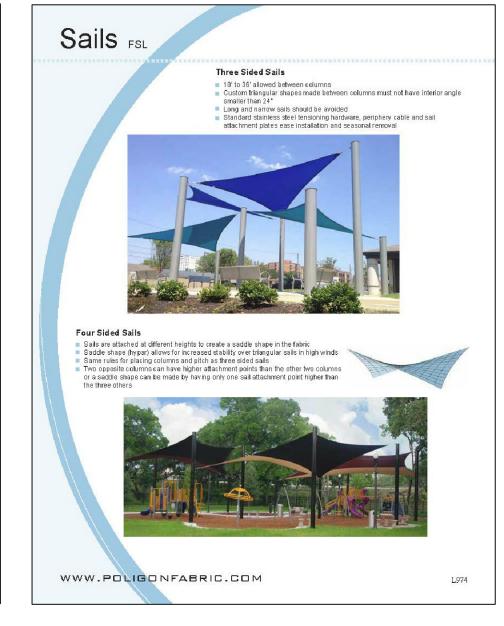
**Public Parking Lots** 

Manufacturer

Poligon



# Sails FSL Fabric Options Design Intent Shade sail installations provide for an interesting and dramatic look. To ensure fabric performance Poligon will design slope into each fabric top to ensure proper water shed, avoid wear and improve longer by, Multiple sails are often attached to one column and layered to increase shade or add dramatic effects. High Density Polyethylene (HDPE) Shade Fabric High Delisity Professional grade architectural shade fabric Made from UV stabilized HDPE monofilament and tape yams Specialized lock stitch knit for more air movement Constructed to block up to 98.8% of harmful UV sun rays Heat set for ease of fabrication and to limit shrinkage Recyclable, tear resistant and will not crack, rot or fade 10 year manufacturer's limited warranty against UV degradation Sewn together using Gore<sup>®</sup> Tenara® sewing thread which does not deteriorate from exposure to the elements or UV radiation A iso available with flame retardant Description Each sall can have three, four, or more comers that attach to the columns. A sail with three corners will lie flat creating a triangle with no curvature between the columns. A minimum slope of 10 to 18 degrees is essential to shed water, add interest, and provide more shaded area. Multiple sails are often connected to one column at the same or alternate heights. Sails are tensioned with stainless steel turnbuckles and cables at the perimeter of the fabric. Frame Finish Coated with Poll-5000\* super-durable TGIC powder coating & epoxy primer Powder Coat Institute (PCI) 4000 certified facility Excellent outdoor durability and fade resistance Withstands harsh environments Sizes and Heights Distances between columns can be as small as 10' and as large as 36' Shade sail heights start at 8' and will be at 13' or higher over a WWW.POLIGONFABRIC.COM



# **Shade Sail**

### **Public Parks**

### **Proposed Locations**

### Park Plaza

To provide shade for performers

### Standish Park

To replace gazebo in center of the park

### Manufacturer

Poligon 4240 North 136th Avenue Holland, MI 49424 www.poligon.com

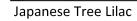
# **Recommended Urban Trees (In-ground)**

| Common Name            | Scientific Name                    | Select Varieties               |
|------------------------|------------------------------------|--------------------------------|
| A securior se l'indess | Tilia amaniaana                    | Amaniaan Cambur, Badusand      |
| American Linden        | Tilia americana                    | American Sentry, Redmond       |
| Common Bald Cypress    | Taxodium distichum                 | Shawnee Brave                  |
| Ginkgo                 | Ginkgo biloba                      | Autumn Gold, Princeton Sentry  |
| Hackberry              | Celtis occidentalis                | Windy City                     |
| Hybrid Elm             | Ulmus                              | Accolade, Prospector, Frontier |
| Littleleaf Linden      | Tilia cordata                      | Shamrock                       |
| Miyabe Maple           | Acer miyabei                       | State Street                   |
| Sugar Maple            | Acer saccharum                     | Green Mountain                 |
| Thornless Honeylocust  | Gleditsia triacanthos var. inermis | Skyline, Street Keeper         |

# **Recommended Urban Trees (In planters)**

| Common Name             | Scientific Name        | Select Varieties  |
|-------------------------|------------------------|-------------------|
| Corneliancherry Dogwood | Cornus mas             | Golden Glory      |
| Crabapple               | Malus species          | Multiple suitable |
| Japanese Tree Lilac     | Syringa reticulata     | Ivory Silk        |
| River Birch             | Betula nigra           | Heritage          |
| Star Magnolia           | Magnolia stellata      | Royal Star        |
| White Fringetree        | Chionanthus virginicus |                   |







River Birch



Hybrid Elm



Miyabe Maple



# **Urban Trees**

# Downtown

### Proposed Locations

### In-ground

Within turf boulevards, plant beds, tree grates

### In Planters

Along Main Street

# **Projects and Priorities**

After the overall plan for Downtown Galesburg was developed, specific projects and priorities were discussed during the steering committee meetings.

Five distinctive project areas surfaced within the downtown:

- 1) Main Street Galesburg Corridor
- 2) Broad Street Promenade and Parks
- 3) Simmons Street Inclusive Urban Corridor
- 4) Ferris Street and North Downtown
- 5) South Street and South Downtown

Specific projects within these areas were then noted and ranked according to their priority. The numbering below reflects the recommended sequence of projects within each area.

### Main Street Galesburg Corridor Projects

- 1. Main Street Phase 1 streetscape (lights, signs, furniture) Cedar Street to Post Office
- 2. OT Johnson Site temporary uses
- 3. Main Street Phase 2 streetscape (curbs, borders, plantings) Broad to Chambers
- 4. Side street streetscape extensions of Cherry, Prairie, Kellogg, Seminary
- 5. Main Street Phase 3 streetscape (sidewalks, curbs, etc.) Academy Street to Broad Street and Gateway treatments

### **Broad Street Promenade & Parks Projects**

- 1. Standish Park enhancement
- 2. Broad Street & Town Square streetscape
- Community Gallery of Art & History (Knox College, Knox Co. Courthouse, City Hall & Library, and First Congregational Church)
- 4. Central Park enhancement & Town Square islands
- 5. Armory Plaza

# Simmons Street Inclusive Urban Corridor Projects

- 1. Park Plaza Redevelopment and 150E Simmons Parking
- 2. 250E Simmons Parking and 350E Simmons Parking north & south
- 3. Street and streetscape of Simmons, 000S Prairie and 000S Cherry
- 4. Streetscape and street parking of 100-200S Cherry east, 100S Seminary, 400E Mulberry north and 300E Tompkins north
- 5. City Market

# Ferris Street and North Downtown Projects

- 1. 250E Ferris Parking and streetscape
- 2. Ferris Street streetscape
- 3. 350E Ferris Parking, North Kellogg streetscape and Full Viewpoint Park enhancements
- 4. Side street extensions and 050N Seminary Parking east and west
- 5. Armory Parking and potential 150E Ferris Parking

# South Street and South Downtown Projects

- 1. South Street streetscape and bike lanes
- 2. 000S Chambers streetscape
- 3. 300E Tompkins streetscape
- 4. All other 100S & 200S streetscapes
- 5. 200S Kellogg streetscape and bike lanes (RRHF)

# **Budget Estimate**

This section of general budget estimates was prepared to aid decision makers in the selection and scheduling of Downtown Galesburg improvement projects. It is recognized that improvement projects can entail one or more elements or can be comprised of either individual areas or complete blocks. The estimates are laid out in a fashion, therefore, that enables the evaluation of various scenarios.

The first section of budget estimates lists individual elements along with their unit estimated costs. These budget numbers are based, to the greatest extent possible, on recent project costs in central Illinois. These are estimates. The actual cost could vary if elements other than those noted in these plans are selected. Of course over time the costs of materials and installation are likely to change.

The second section of budget estimates shows estimates for complete areas as outlined in this plan. Downtown Corridors lists estimates for sections of street rights-of-way. Parks show estimates for complete park improvements. Parking Lots shows the budget for improving individual lots as outlined in this report. The budget estimates for these areas include the individual elements plus a factor for costs that may arise from underground utility work or other incidental work. The need for that additional work would be explored during later project engineering phases.

Selection and scheduling of projects will be guided by many factors including needs and priorities, funding availability, impacts on businesses, and other improvements in the downtown both public and private.

# **Galesburg Budget - Unit Prices used for Estimating**

| Item No. | Description                                    | Unit of Measure | Unit Price -<br>Materials & Labor |
|----------|------------------------------------------------|-----------------|-----------------------------------|
| 1        | Tree Removal                                   | each            | \$ 500.00                         |
| 2        | Light Pole Removal                             | each            | \$ 400.00                         |
| 3        | Sidewalk Removal                               | sq. ft.         | \$ 2.00                           |
| 4        | Pavement Removal                               | sq. ft.         | \$ 2.00                           |
| 5        | Hot Mix Asphalt Surface Removal - 1.5"         | sq. ft.         | \$ 1.25                           |
| 6        | Curb and Gutter Removal                        | foot            | \$ 10.00                          |
| 7        | Earth Excavation                               | cu. yd.         | \$ 30.00                          |
| 8        | Concrete Sidewalk                              | sq. ft.         | \$ 7.50                           |
| 9        | Concrete Driveway Pavement                     | sq. ft.         | \$ 8.50                           |
| 10       | Brick Pavers (new)                             | sq. ft.         | \$ 18.00                          |
| 11       | Brick Pavers (reused)                          | sq. ft.         | \$ 15.00                          |
| 12       | Permeable Pavers                               | sq. ft.         | \$ 15.00                          |
| 13       | Hot Mix Asphalt Surface Course                 | sq. ft.         | \$ 5.00                           |
| 14       | Detectable Warning                             | sq. ft.         | \$ 30.00                          |
| 15       | Pavement Stripes                               | foot            | \$ 0.75                           |
| 16       | Curb and Gutter - B6.12                        | foot            | \$ 35.00                          |
| 17       | Lawn Curb                                      | foot            | \$ 25.00                          |
| 18       | Stain Existing Concrete                        | sq. ft.         | \$ 4.00                           |
| 19       | Remove sidewalk, install conc. base and pavers | sq. ft.         | \$ 20.00                          |
| 20       | Tree Grate - 4'x6'                             | each            | \$ 2,200.00                       |
| 21       | Tree Grate - 5'x5'                             | each            | \$ 2,400.00                       |
| 22       | Re-lamp Existing Light                         | each            | \$ 1,000.00                       |
| 23       | Kellogg St. Style Light                        | each            | \$ 8,000.00                       |
| 24       | Re-furbished Area Light                        | each            | \$ 1,200.00                       |
| 25       | Re-furbished Pedestrian Light                  | each            | \$ 800.00                         |
| 26       | Column Pedestrian Light                        | each            | \$ 4,000.00                       |
| 27       | Indirect Pedestrian Light                      | each            | \$ 5,000.00                       |
| 28       | Bollard Light                                  | each            | \$ 2,500.00                       |
| 29       | Sculpture / Interpretive Element               | each            | \$ 5,000.00                       |
| 30       | Information Kiosks                             | each            | \$ 5,000.00                       |
| 31       | Wayfinding Sign (street pole mount)            | each            | \$ 600.00                         |
| 32       | Parking Lot Sign                               | each            | \$ 1,500.00                       |
| 33       | Bench                                          | each            | \$ 1,200.00                       |
| 34       | Trash Receptacle                               | each            | \$ 1,000.00                       |
| 35       | Planter for tree                               | each            | \$ 2,000.00                       |
| 36       | Planter for flowers                            | each            | \$ 1,000.00                       |
| 37       | Table and four Chairs                          | each            | \$ 2,400.00                       |
| 38       | Table and four Chairs                          | each            | \$ 1,800.00                       |
| 39       | Ornamental Fence (4' ht.)                      | foot            | \$ 65.00                          |
| 40       | Dumpster Screen                                | foot            | \$ 85.00                          |

| Item No. | Description                               | Unit of Measure |       | Unit Price -<br>terials & Labor |
|----------|-------------------------------------------|-----------------|-------|---------------------------------|
|          |                                           |                 | iviat | Leriais & Labor                 |
| 41       | Seat Wall (Standish Park)                 | foot            | \$    | 250.00                          |
| 42       | Covered Canopy (Parking/Farmers Market)   | sq. ft.         | \$    | 45.00                           |
| 43       | Tensile Structure                         | lump sum        | \$    | 35,000.00                       |
| 44       | Custom Pergola                            | lump sum        | \$    | 60,000.00                       |
| 45       | Poles and Overhead Lights (Park Plaza)    | lump sum        | \$    | 50,000.00                       |
| 46       | Poles and Overhead Lights (Standish park) | lump sum        | \$    | 40,000.00                       |
| 47       | Ferris Wheel                              | lump sum        | \$    | 100,000.00                      |
| 48       | Street Tree                               | each            | \$    | 650.00                          |
| 49       | Ornamental Tree                           | each            | \$    | 450.00                          |
| 50       | Tree for Planter                          | each            | \$    | 500.00                          |
| 51       | Shrubs                                    | each            | \$    | 60.00                           |
| 52       | Ornamental Grass                          | sq. ft.         | \$    | 4.00                            |
| 53       | Perennials and Groundcover                | sq. ft.         | \$    | 7.50                            |
| 54       | Turf Sod                                  | sq. ft.         | \$    | 0.60                            |
| 55       | Turf Seed                                 | sq. ft.         | \$    | 0.15                            |
| 56       | Topsoil, furnish and place                | cu. yd.         | \$    | 45.00                           |

MassieMassie+Associates

<sup>\*</sup> Unit costs are based on recent public projects in central Illinois. The estimated unit costs include materials and labor for a complete installation. Unit costs were given in 2016 US dollars.

# **Budget Estimate for Downtown Projects**

TOTAL ESTIMATE FOR DOWNTOWN CORRIDORS

| DOWNTOWN CORRIDORS                                                                                      |                        |                          |
|---------------------------------------------------------------------------------------------------------|------------------------|--------------------------|
| Project                                                                                                 | Estimate per block     | Total Estimate           |
| Main Street Corridor incl. Town Sq. (8 blocks)                                                          | \$175,000 to 237,500   | \$1,400,000 to 1,900,000 |
| Broad Street Promenade (3 blocks)                                                                       | \$196,666 to \$226,666 | \$590,000 to 680,000     |
| Simmons Street Inclusive Corridor (4 blocks)                                                            | \$400,000              | \$1,600,000              |
| Ferris Street (5 blocks)                                                                                | \$80,000               | \$400,000                |
| South Street (4 blocks)                                                                                 | \$75,000               | \$300,000                |
| Standard City Street (Tompkins, side streets)                                                           | \$100,000              | \$2,000,000              |
| <b>Modified Inclusive Corridor</b> (S. Cherry St., S. Seminary St., Mulberry St., Tompkins St./Area 26) | \$230,000              | \$1,150,000              |

| CITY PARKS                                       |                            |  |
|--------------------------------------------------|----------------------------|--|
| Project                                          | Total Estimate             |  |
| Standish Park                                    | \$480,000                  |  |
| Central Park / upper range includes Ferris Wheel | \$100,000 to \$200,000     |  |
| Park Plaza                                       | \$540,000                  |  |
| Full Viewpoint Park                              | \$3,000                    |  |
| TOTAL ESTIMATE FOR CITY PARKS                    | \$1,123,000 to \$1,223,000 |  |

| PUBLIC PARKING LOTS                                                  |                              |
|----------------------------------------------------------------------|------------------------------|
| Project                                                              | Total Estimate               |
| 125 North Broad St. Parking (Lot G)                                  | \$125,000                    |
| 260 East Ferris St. Parking (Lot A)                                  | \$550,000                    |
| 135 North Kellogg St. Parking (Lot B)                                | \$225,000                    |
| 45 North Seminary St. Parking (Lot O)                                | \$70,000                     |
| <b>52 North Seminary St. Parking</b> (Lot C)                         | \$75,000                     |
| 151 East Simmons St. Parking (Lot E)                                 | \$275,000                    |
| 235 East Simmons St. Parking (Lot H) / upper range includes canopies | \$425,000 to \$950,000       |
| 373 East Simmons St. Parking (Lot K)                                 | \$150,000                    |
| 362 East Simmons St. Parking (Lot M) / upper range includes canopy   | \$40,000 to \$315,000        |
|                                                                      | -                            |
| TOTAL ESTIMATE FOR PUBLIC PARKING LOTS                               | \$1,935,000 to \$2,735,000   |
| TOTAL ESTIMATE FOR FORDIC FARRING 2013                               | ψ1,333,666 to ψ2,733,666     |
| TOTAL DOWNTOWN IMPROVEMENT BUDGET ESTIMATE                           | \$10,498,000 to \$11,988,000 |

\$7,440,000 to \$8,030,000

# Appendix

A steering committee was formed to guide MassieMassie+Associates in the design of Galesburg's downtown public spaces. The committee met several times during the design process and the public was involved during a series of Focus Group discussions on April 21, 2016 at the Bondi Building and a public meeting held July 21, 2016 at the Kensington Grand Ball Room. The following pages document these meetings.

# Plans Projects + Priorities

**Steering Committee Meeting Dates** 

**Steering Committee Members** 

(Members consisted of Galesburg Downtown Council board members and City of Galesburg staff)

Robert Bondi

Jay Bullis

Wayne Carl

Phil Dickinson

Thom Foster

Steve Gerstenberger

Steve Gugliotta

Jeannette Kleine

William Moser

Carl Nixon

Laurie Plunk

Todd Thompson

Below are dates the committee met and general topics discussed.

Dates Meeting Topics
 March 10, 2016 Introduction / Background / Project Overview
 April 21, 2016 Focus Group Meetings (see meeting minutes)
 May 19, 2016 Focus Group Summary / Overall Design Concepts
 June 16, 2016 Potential Projects and Sequencing / Detailed Design Review
 July 21, 2016 Public Meeting (see meeting minutes)

# Design Development of Downtown Public Spaces

# Plans Projects + Priorities

### **Meeting Minutes**

Focus Group: Hardscape

Date/Time: April 21, 2016 / 1-2:30 pm

Attendees: Angela Bastian, Michael Boknenkamp, Robert Bondi, Wayne Carl, Steve Gerstenberger, Steve Gugliotta,

John Hunigan, Jeannette Kleine, Mark Lee, Will Moser, and Ken Springer

Prepared by: Neil Brumleve and Kent Massie - MMA

- 1) Members of the group introduced themselves.
- 2) A brief summary of the previous planning studies were discussed.
- 3) The current project area and design process was reviewed.
- 4) Example images of the existing hardscape conditions within the project area were presented.
- 5) Image ideas of other hardscape treatments within downtown areas were presented.
- 6) Group ideas, opinions, and project preferences were discussed. Topics from this discussion include the following:
  - Recently install sidewalks look good but they make the old parts look worse
  - Need consistency and continuity in downtown (stated by multiple members)
  - Accessibility
    - one accessible door at each building
    - define accessible parking spaces
  - Blend new improvements with recent overpass and underpass projects
  - Add vegetated buffers / storm water collection areas
  - Stripe crosswalks / do not spend money on concrete or brick
  - Add moveable planters
  - Keep red brick, white stone, black fence and fixture look
  - Enhancement pavers / amenity borders are desired ("Jewelry Accent Borders")
  - Simmons Street by Iron Spike restaurant floods
  - Select colors to blend with existing features in downtown
  - Need more turf/plant beds and less hardscape
  - Pet friendly
  - Attract millennials with more green space
  - Implement one entire area at a time / no more patchwork
  - Simmons Street sidewalks are in poor condition from Seminary to Broad Street
  - Priorities
    - 1) Simmons Street
    - 2) Parking Lots (parking adjacent to park plaza in worst shape)
    - 3) Standish Park

68

# Plans Projects + Priorities

**Meeting Minutes** 

Focus Group: **Technology** 

Date/Time: April 21, 2016 / 2:30-4 pm

Attendees: Robert Bondi, Wayne Carl, Thom Foster, Gary Lay, Orlee Lucero, and John Schlaf

Prepared by: Neil Brumleve and Kent Massie - MMA

- 1) Members of the group introduced themselves.
- 2) A brief summary of the previous planning studies were discussed.
- 3) The current project area and design process was reviewed.
- 4) Example images of the existing light fixtures within the project area were presented.
- 5) Image ideas of other lighting/technology treatments within downtown areas were presented.
- 6) Group ideas, opinions, and project preferences were discussed. Topics from this discussion include the following:
  - White light source was desired for all lighting within the downtown
  - Use of blue emergency call stations has declined recently due to cell phones
  - Security phone Applications are becoming more popular (Atlanta, GA an example)
  - Incorporate video surveillance in parking lots
  - Existing fiber backbone through downtown could feed parking lots
  - Students expect security cameras
  - Architectural lighting is desired "If you have it, flaunt it and architecturally Galesburg has it"
  - Lighting can transform a space at night
  - LED retrofit for pedestrian light fixtures
  - Good lighting can make things look crisp and clean
  - Security is a concern in alleyways should alleys be given back to the public?
  - Public Wi-Fi is available from Central Park to the post office, a plan to inform residents and visitors of this services is needed
  - Power outlets for public use could be problematic
  - Lighted street signs were desired in certain locations
  - City has a strict ordinance on billboards/large signs
  - Create an illuminated walkway from campus to downtown
  - Black light poles were desired
  - The existing Main Street light poles are too busy remove items to basics
  - Consider owning light fixtures instead of renting from Ameren in certain locations
  - Priorities
    - 1) Uniform, white light throughout entire downtown
    - 2) Security cameras
    - 3) Connection from Knox to Downtown
    - 4) Improve alleys

# Design Development of Downtown Public Spaces

# Plans Projects + Priorities

# **Meeting Minutes**

Focus Group: Discovery

Date/Time: April 21, 2016 / 4-5:30 pm

Attendees: Denise Bradburn, Wayne Carl, Tuesday Cetin, Robin DeMott, and Laurie Plunk

Prepared by: Neil Brumleve and Kent Massie - MMA

- 1) Members of the group introduced themselves.
- 2) A brief summary of the previous planning studies were discussed.
- 3) The current project area and design process was reviewed.
- 4) Example images of the existing signs within the project area were presented.
- 5) Image ideas of other signs and wayfinding treatments within downtown areas were presented.
- 6) Group ideas, opinions, and project preferences were discussed. Topics from this discussion include the following:
  - Install wayfinding signs near campus to encourage students to go downtown
  - Entryways should clearly communicate information to visitors
  - Direct tourist to certain areas ("give them breadcrumbs")
  - Install signs to inform motorists "how to get around trains"
  - Delivery trucks and parking on Main Street blocks views
  - Discover Museum would prefer to direct visitors to Seminary Street to access their facility
  - Amtrak signs are limited
  - Install "You are Here" signs with map at the following locations: 1) Seminary St., 2) Discover Depot, 3) Amtrak Station, 4) Knox College, 5) Park Plaza, 6) Public Parking Lots, and 7) Standish Park
    - Signs could have QR code to get more information on your phone
  - Encourage Application similar to "My Macomb" app
  - Signs should be similar in appearance
  - Color coded wayfinding signs
  - Eliminate banners on Main Street poles, currently too cluttered
  - Improve community entrances with colorful banners to distract from unmaintained private property
  - Incorporate interpretive signs into the pavement
  - Priorities
    - 1) Wayfinding Signs
    - 2) New Parking Lot Signs and information kiosks
    - 3) Banners at community entrances directing motorists to downtown

# Plans Projects + Priorities

**Meeting Minutes** 

Focus Group: Aesthetics

Date/Time: April 21, 2016 / 5:30-7 pm

Attendees: Carol Blair, Robert Bondi, Denise Bradburn, Wayne Carl, Tuesday Cetin, Phil Dickinson, Micheal Fries,

Steve Gerstenberger, Bernice Hamilton, Mark Holmes, Julie King, Jeannette Kleine, Julie Main,

Carla Markwart, Laurie Plunk, and Gail Swanson

Prepared by: Neil Brumleve and Kent Massie - MMA

- 1) Members of the group introduced themselves.
- 2) A brief summary of the previous planning studies were discussed.
- 3) The current project area and design process was reviewed.
- 4) Example images of existing site furnishings and features within the project area were presented.
- 5) Image ideas of other site furnishings and features within downtown areas were presented.
- 6) Group ideas, opinions, and project preferences were discussed. Topics from this discussion include the following:
  - Murals explaining community history and interpretation (example of DeLand, FL was provided)
  - Identify locations for murals / approach businesses / establish a program
  - Artists could paint site furnishings
  - Let visitors know Galesburg values their arts
  - Add street trees and up-light trees
  - Install brick streets within historic district
  - Park Plaza and OT Johnson sites need revitalized
  - Paint Main Street light poles black
  - Add more planters and recycling/trash receptacles
  - Consistent site furnishings throughout downtown
  - Protected/safe bench locations
  - Clean up clutter / Less is more
  - Private awnings could be better
  - Artistic bicycle racks are preferred
  - Encourage dog walking
  - Create spaces for photo opportunities (example of Black River Falls, WI)
  - Consider maintenance
  - Currently there are no intimate spaces on Main Street / looks like a parking lot / improve streetscape similar to Holland, MI
  - Mix consistent elements with very exciting/unique elements
  - Create active downtown: modified playground (climbing sculptures) / community garden / outdoor dining / captured moments spaces
  - Create conversational areas
  - Priorities
    - 1) Add street trees and planters
    - 2) Comfortable sitting areas

# Design Development of Downtown Public Spaces

# Plans Projects + Priorities

### **Meeting Minutes**

Focus Group: Greenscape

Date/Time: April 21, 2016 / 7-8:30 pm

Attendees: Robert Bondi, Tuesday Cetin, Amanda Christenson, Phil Dickinson, Tom Engebretson, J Michael Holloway,

Diana Mackin, Tony Oligney-Estill, and Teresa Phillipson

Prepared by: Neil Brumleve and Kent Massie - MMA

- 1) Members of the group introduced themselves.
- 2) A brief summary of the previous planning studies were discussed.
- 3) The current project area and design process was reviewed.
- 4) Example images of existing trees, plant beds, and turf within the project area were presented.
- 5) Image ideas of other green spaces within downtown areas were presented.
- 6) Group ideas, opinions, and project preferences were discussed. Topics from this discussion include the following:
  - Standish Park is underutilized / create seating areas within park / remove enclosed gazebo to make more open
  - Art in Standish Park is popular
  - Café in the Park (Park Plaza) is popular
  - Install orchard trees and community gardens
    - Install orchard trees (limited life) in temporary spaces
  - Install more trees on Simmons, Tompkins, Ferris, and the Farmers Market location
  - Uniformly locate trees
  - Install various tree species for diversity and use tree grates
  - Trees located to shade upper story residential
  - Use perennials instead of annual flowers which are difficult to maintain
  - Screening of service areas and parking is extremely important
  - Symmetric plantings preferred
  - Create cohesive look / business owners buy similar planters in bulk
  - Establish a program where business owners could pay a fee to the park district to plant and maintain planters (example of Champaign, IL)
  - Vandalism of planters is a problem
  - Above ground planters for trees
  - Identify trees for removal because of size or poor location
  - Comprehensive tree survey of SSA area is desired
  - Develop more greenspace / switch concrete to turf where possible
  - Utilize green space for events
  - Develop dog park / encourage dog walking
  - Priorities
    - 1) Improve Standish Park
    - 2) Add more trees and tree grates

# Plans Projects + Priorities

**Public Meeting Minutes** 

Location: Kensington – Grand Ball Room

Date/Time: July 21, 2016 / 5-7 pm Attendees: See attached list

Prepared by: Neil Brumleve and Kent Massie - Massie Massie and Associates

- 1) A large design plan of the entire project area was on display, several graphic plans were displayed on easels, and preliminary report booklets were available for viewing.
- 2) Bob Bondi provided an overview of the project and introduced Kent Massie who provided a project overview. He described the design process and concepts that were developed. Questions and comments from the public followed, and included these topics.
  - Improved lighting is needed between Knox College and downtown Galesburg, as well as in the downtown alleyways.
  - There was support for the Broad Street promenade and art installation concept.
  - Most everyone preferred a market space that is covered.
  - Park Plaza was discussed in detail and these points were made.
    - 1. Some individuals wanted Park Plaza to remain unchanged. They liked the elevated viewing terrace and audience arrangement.
    - 2. Some were not in favor of using the area as a parking court when not used for special events.
    - 3. The design should be accessible and maximize the visibility (of performances) for audiences.
    - 4. Additional public input is needed from groups currently using the park as design of the space moves forward.
    - 5. Storage of furnishings for events needs to be considered.
    - 6. Shade for the performers is desired.
    - 7. Visibility of Park Plaza from Main Street is desired.
    - 8. Safety, security, and maintainability should be a priority.
  - The possibility of creating a larger public open space in the OT Johnson site was discussed. An improved Park Plaza and a similar new space across Main Street could be a particularly vibrant area of the downtown.
  - Maintenance should be considered for any proposed downtown improvements.
  - The deteriorated back sides of buildings could be improved, particularly those that are visible from Simmons Street.
  - Wayne Carl asked attendees whether they preferred the light poles with or without medallions. Funding to paint and refresh the light poles is available this year and the City intends to move forward with this project.
  - Improvements in Standish Park were suggested: remove the gazebo, create a central plaza, and add lighting and electrical outlets.
  - Green space and storm water management should be integrated into the downtown where possible.
  - Recycling containers should be installed throughout downtown. Jeanette Klein discussed the formation of a committee regarding recycling and trash consolidation in the downtown.
  - Possible funding sources and project sequencing were discussed.

# Design Development of Downtown Public Spaces

Galesburg, Illinois July 21, 2016

Public Meeting Sign-in

| Name 171 a Danilla Co           | Business                    |
|---------------------------------|-----------------------------|
| JOHN PRITATARD                  | CITY OF GALFSRUNG           |
| WILL MOSER                      | CITY OF GALESRURG           |
| Brad Norden<br>Rogerahindahamm  | Concerned Citizens          |
| Stop hen MCHAB                  | City of Galesburg           |
| Annesse Me AM                   |                             |
| Justin Manaught Ish Sandi-      | Costy of Calesburg          |
| Nancy Lock                      | Monmouth College            |
| Debnie Moreno<br>Rebecca Edlart | Galesburg Communit Foundsón |

Galesburg, Illinois July 21, 2016

Public Meeting Sign-in

| <u>Name</u>           | Business or Affiliation (optional) |
|-----------------------|------------------------------------|
| Casey Mendoza         | The Pregister - Mail               |
| PHIL DICKWIN          | LANDWALL CAFE                      |
| Rip Mons              | Gales buy CVB                      |
| Janet Inman           | Galesburg Towers                   |
| Liz Gardner           |                                    |
| GERALUETTE GLEINE     | Fleine Compales G.D.C              |
| Sarah Colangelo       |                                    |
| Harry Heartlein       | Knox College                       |
| MICHAEL FRIES         | KLINGNER & ASSOCIATES P.C.         |
| Kevan Cooper          | Bruner Cooper+ Zuck                |
| Sofia Tagkaloglov     |                                    |
| Test Hillary Hoffman  | LANdmark Comm.                     |
| Manh & Jennila Holmes | Kox Culese / C.S.C.                |
| Dennié Carla Case     | , , , ,                            |
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# Design Development of Downtown Public Spaces

Galesburg, Illinois July 21, 2016

Public Meeting Sign-in

| <u>Name</u>          | Business or Affiliation (optional) |
|----------------------|------------------------------------|
| Deborah Steinberg    |                                    |
| Jon + Doni Ponder    | Merle norman Casmetres             |
| Ken Springer         | KCAP                               |
| DECA FARAJPANShi     | Jera & Me Absoluts Band            |
| Kinda Hinricha       | Gaksburg Public Art Commission     |
| Margaret E Hall      |                                    |
| Tom Foly             | Foley Proto Steedi                 |
| Carla Markwart       | <i>L</i> ( ( )                     |
| Dick Circletram      |                                    |
| Cake Moreno          |                                    |
| Stales Murliotte     | City of Galsburg                   |
| Sally Frochell       |                                    |
| Ray & Cindy Barghman | Chapter Colonia                    |
| Phil ARNOLD          | BRIDGEWAY                          |
| Lerosa Phillipson    | Willow Haven                       |

Galesburg, Illinois July 21, 2016

Public Meeting Sign-in

| <u>Name</u>                           | Business or Affiliation (optional) |
|---------------------------------------|------------------------------------|
| Prish & Lurst                         | Resident                           |
| Brian Maso                            | Resident                           |
| Anne Giffey                           | Resident                           |
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