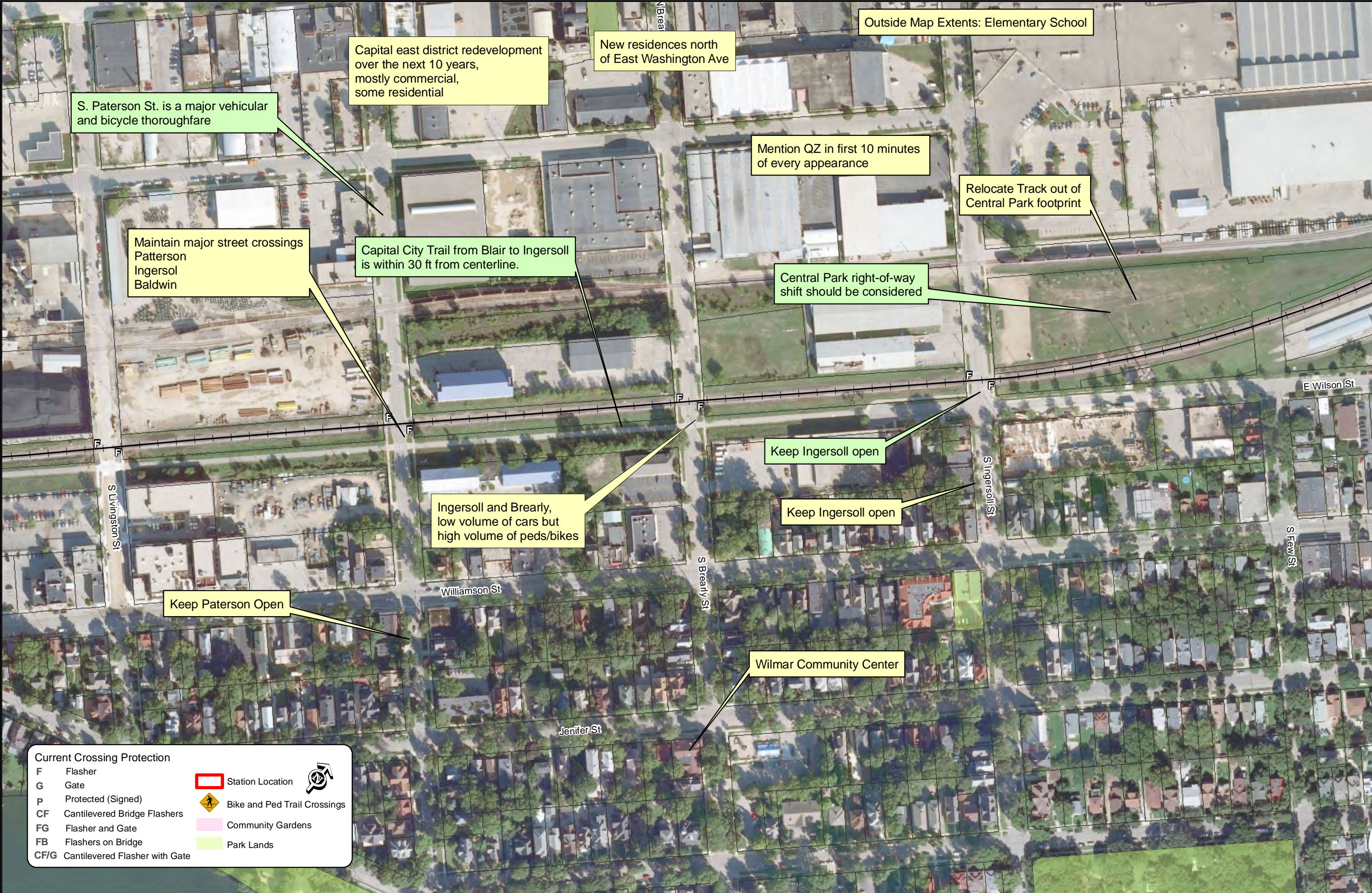




Data Sources: Dane County, WDNR, ESRI, WisDOT, and TranSmart Technologies Inc.





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Current Crossing Protection

F

Flasher

G

Gate

P

Protected (Signed)

CF

Cantilevered Bridge Flashers

FG

Flasher and Gate

FB

Flashers on Bridge

CF/G

Cantilevered Flasher with Gate

Station Location

Bike and Ped Trail Crossings

Community Gardens

Park Lands





Current Crossing Protection

F

Flasher

G

Gate

P

Protected (Signed)

CF

Cantilevered Bridge Flashers

FG

Flasher and Gate

FB

Flashers on Bridge

CF/G

Cantilevered Flasher with Gate

Station Location

Bike and Ped Trail Crossings

Community Gardens

Park Lands

City of Madison  
Focus Group Workshop

City of Madison Rail Corridor  
Existing Conditions

Page 7

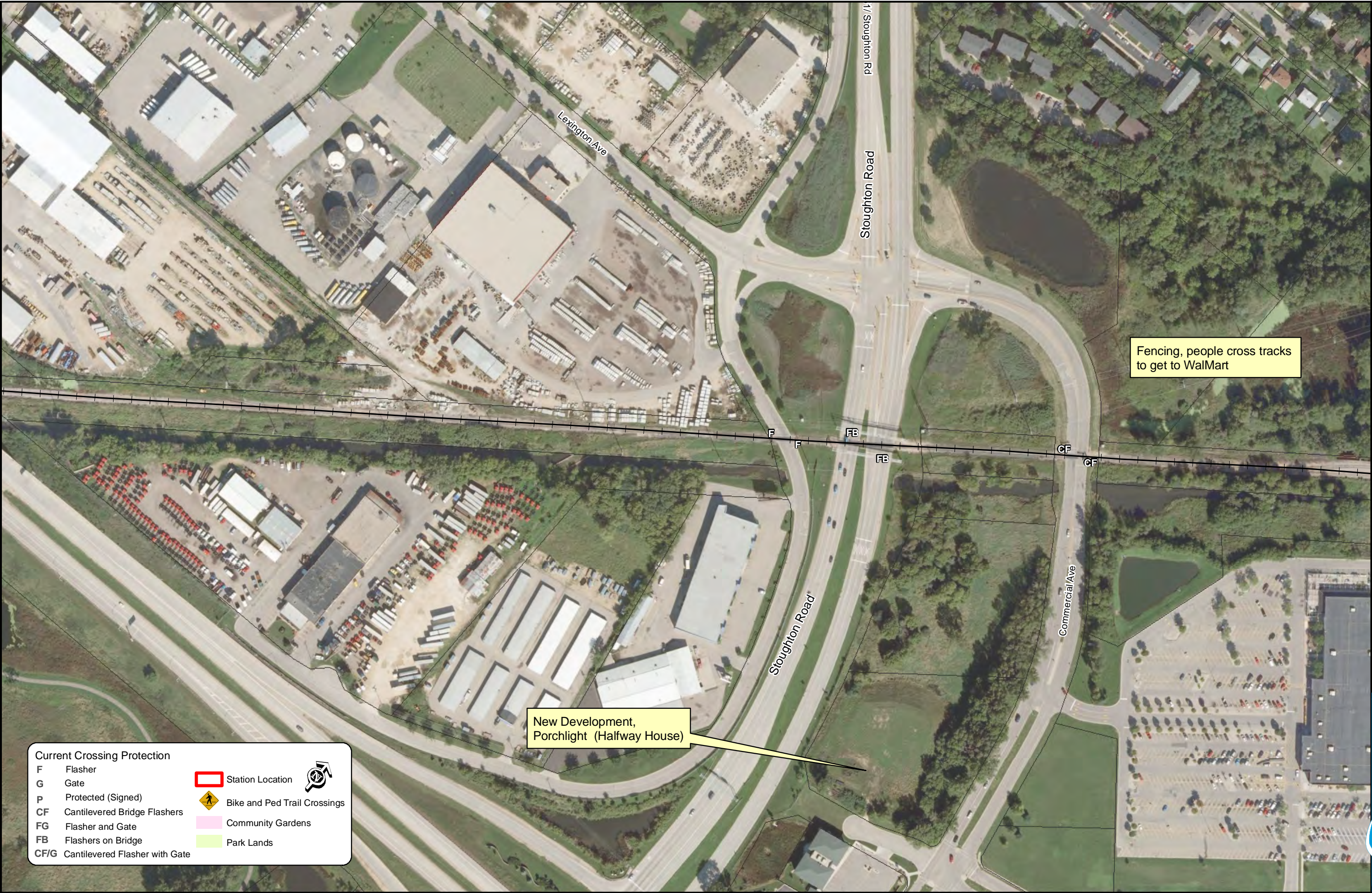
1 in =  
200 Ft

Wisconsin

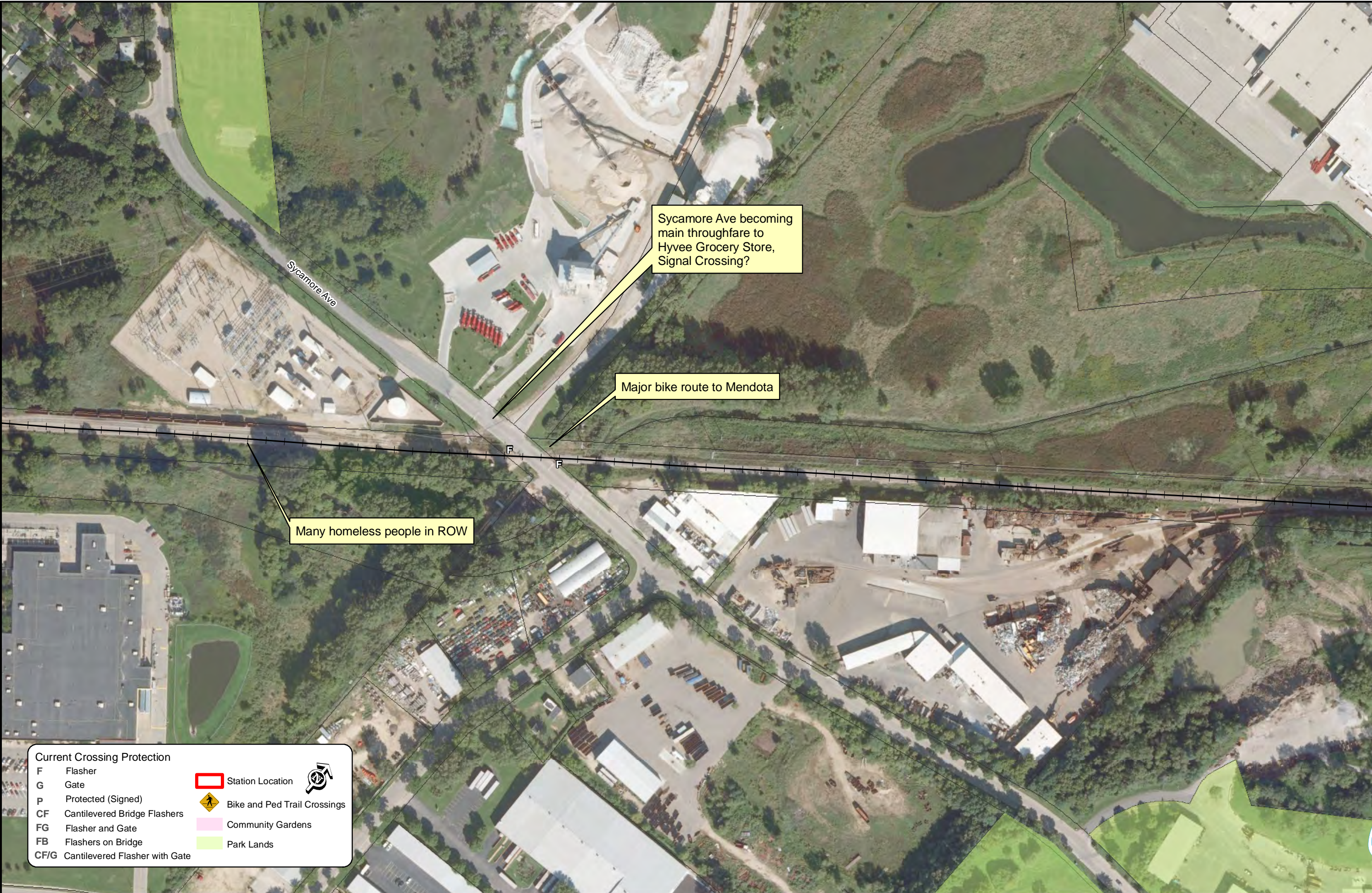
HIGH-SPEED RAIL

Data Sources: Dane County, WDNR, ESRI, WisDOT, and TranSmart Technologies Inc.














Current Crossing Protection

- |      |                                |   |                              |   |
|------|--------------------------------|---|------------------------------|---|
| F    | Flasher                        |  | Station Location             |  |
| G    | Gate                           |  | Bike and Ped Trail Crossings |   |
| P    | Protected (Signed)             |  | Community Gardens            |   |
| CF   | Cantilevered Bridge Flashers   |  | Park Lands                   |   |
| FG   | Flasher and Gate               |   |                              |   |
| FB   | Flashers on Bridge             |   |                              |   |
| CF/G | Cantilevered Flasher with Gate |   |                              |   |





Current Crossing Protection

FFlasher

GGate

PProtected (Signed)

CFCanterlevered Bridge Flashers

FGFlasher and Gate

FBFlashers on Bridge

CF/GCanterlevered Flasher with Gate

Station Location

Bike and Ped Trail Crossings

Community Gardens

Park Lands

Data Sources: Dane County, WDNR, ESRI, WisDOT, and TranSmart Technologies Inc.

City of Madison  
Focus Group Workshop

City of Madison Rail Corridor  
Existing Conditions

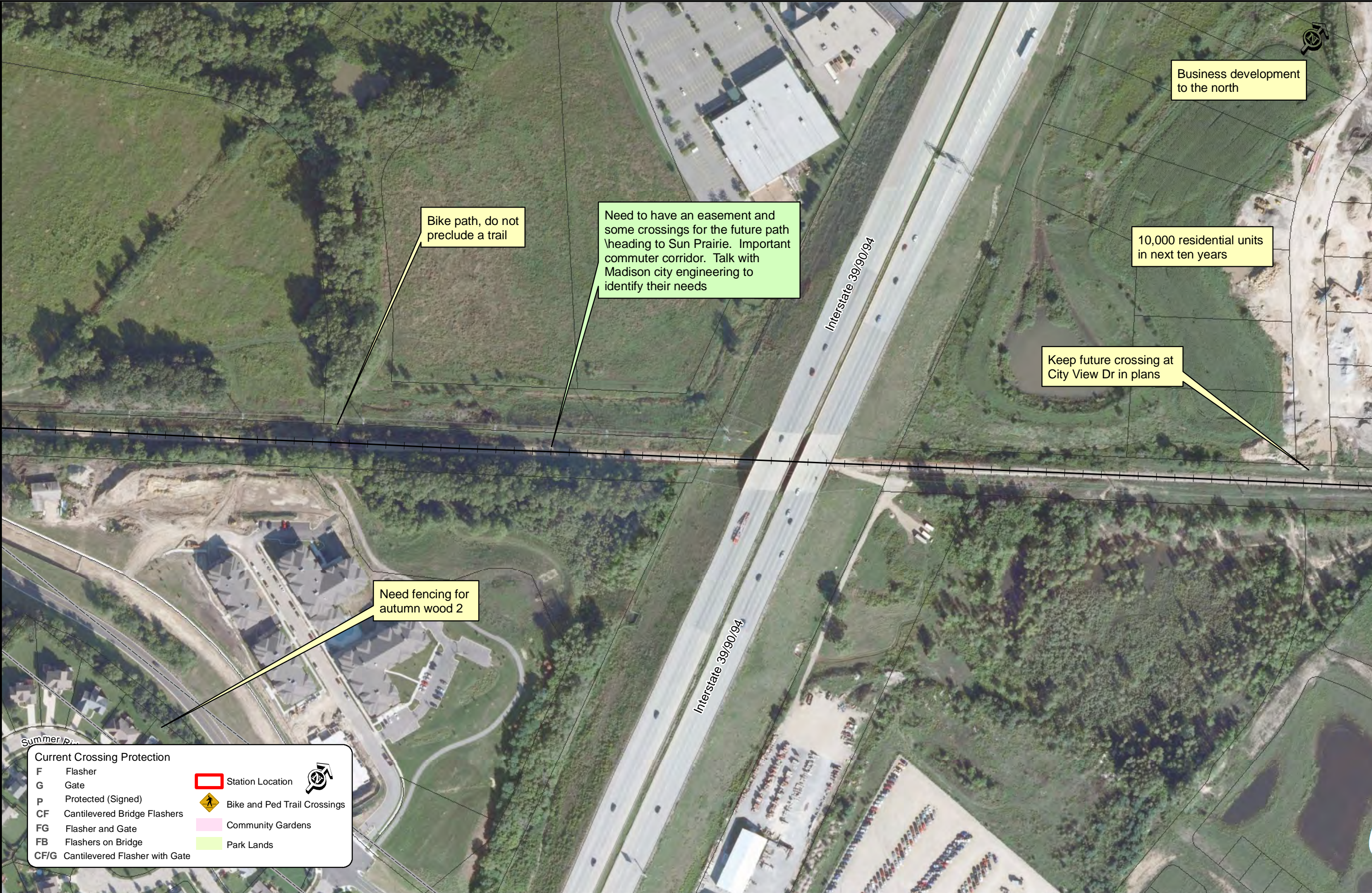
Page 10

1 in =  
200 Ft

Wisconsin

HIGH-SPEED RAIL





Bike path, do not preclude a trail

Need to have an easement and some crossings for the future path heading to Sun Prairie. Important commuter corridor. Talk with Madison city engineering to identify their needs

Business development to the north

10,000 residential units in next ten years

Keep future crossing at City View Dr in plans

Need fencing for autumn wood 2

Current Crossing Protection

F Flasher

G Gate

P Protected (Signed)

CF Cantilevered Bridge Flashers

FG Flasher and Gate

FB Flashers on Bridge

CF/G Cantilevered Flasher with Gate

Station Location

Bike and Ped Trail Crossings

Community Gardens

Park Lands





Current Crossing Protection

F

Flasher

G

Gate

P

Protected (Signed)

CF

Cantilevered Bridge Flashers

FG

Flasher and Gate

FB

Flashers on Bridge

CF/G

Cantilevered Flasher with Gate

Station Location

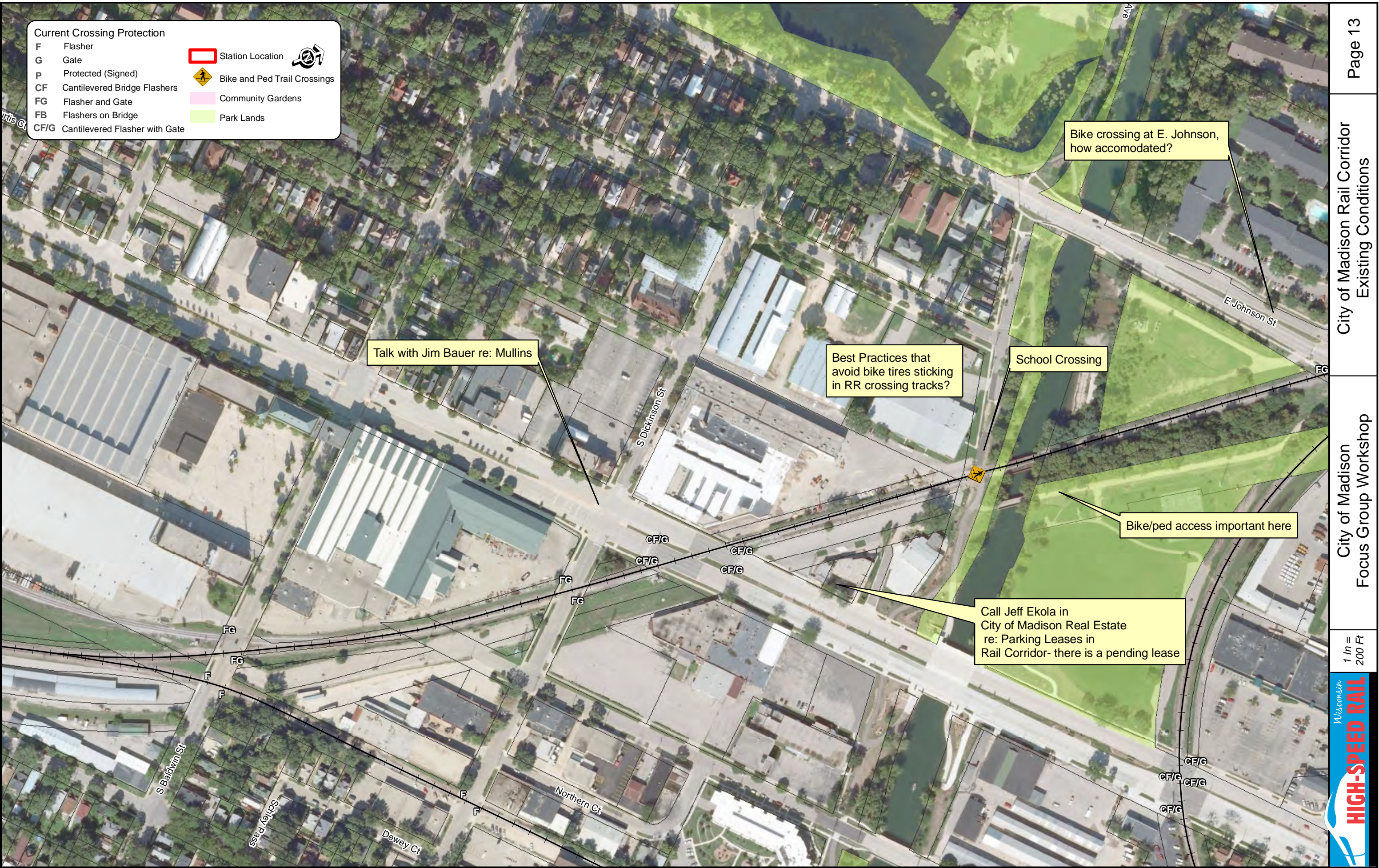
Bike and Ped Trail Crossings

Community Gardens

Park Lands

City/Town Boundary





Current Crossing Protection

F Flasher

G Gate

P Protected (Signed)

CF Cantilevered Bridge Flashers

FG Flasher and Gate

FB Flashers on Bridge

CF/G Cantilevered Flasher with Gate

Station Location

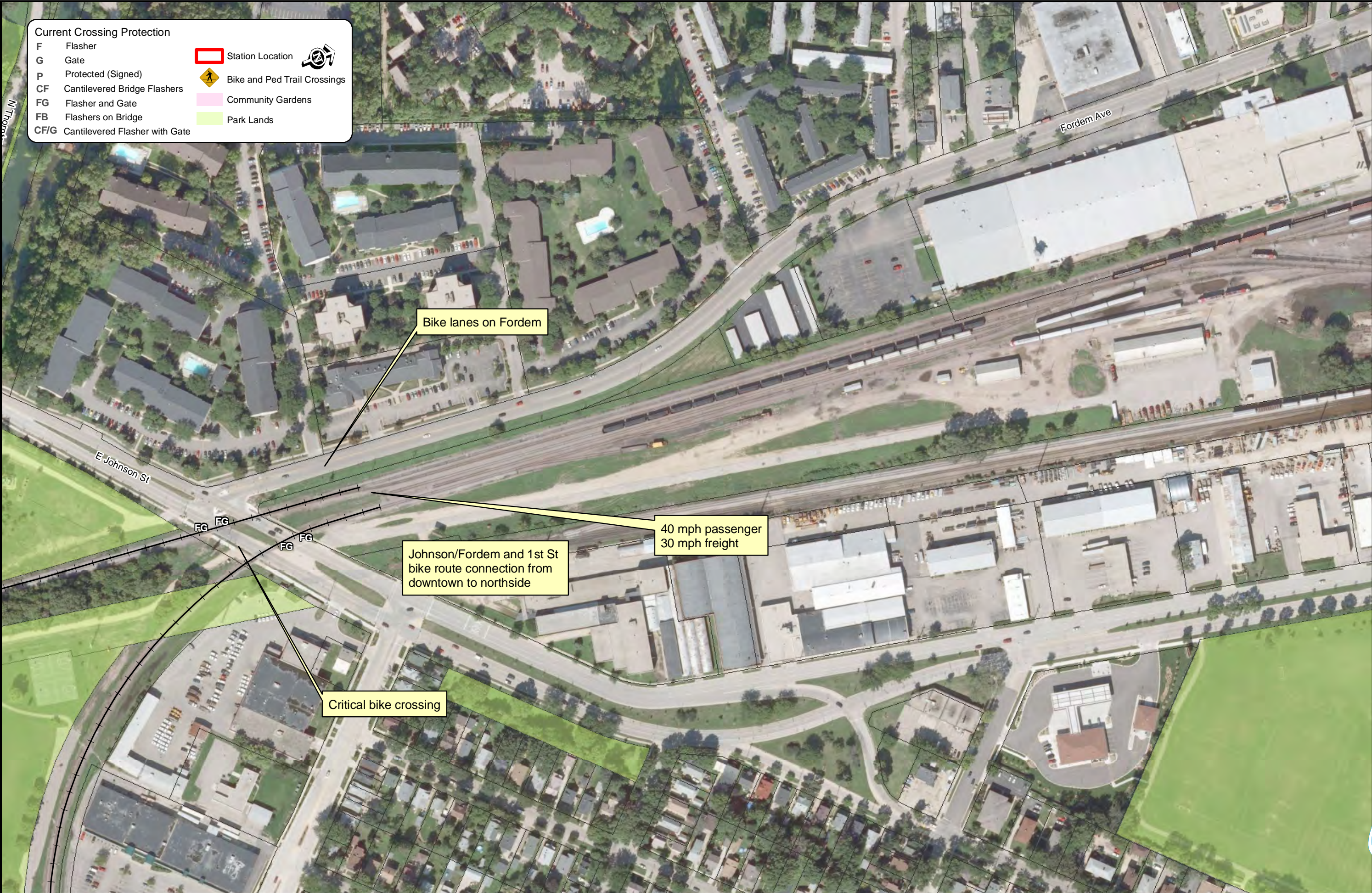
Bike and Ped Trail Crossings

Community Gardens

Park Lands

Data Sources: Dane County, WDNR, Microsoft Bing Maps, WisDOT, and TranSmart Technologies Inc.





Current Crossing Protection

F Flasher

G Gate

P Protected (Signed)

CF Cantilevered Bridge Flashers

FG Flasher and Gate

FB Flashers on Bridge

CF/G Cantilevered Flasher with Gate

Station Location

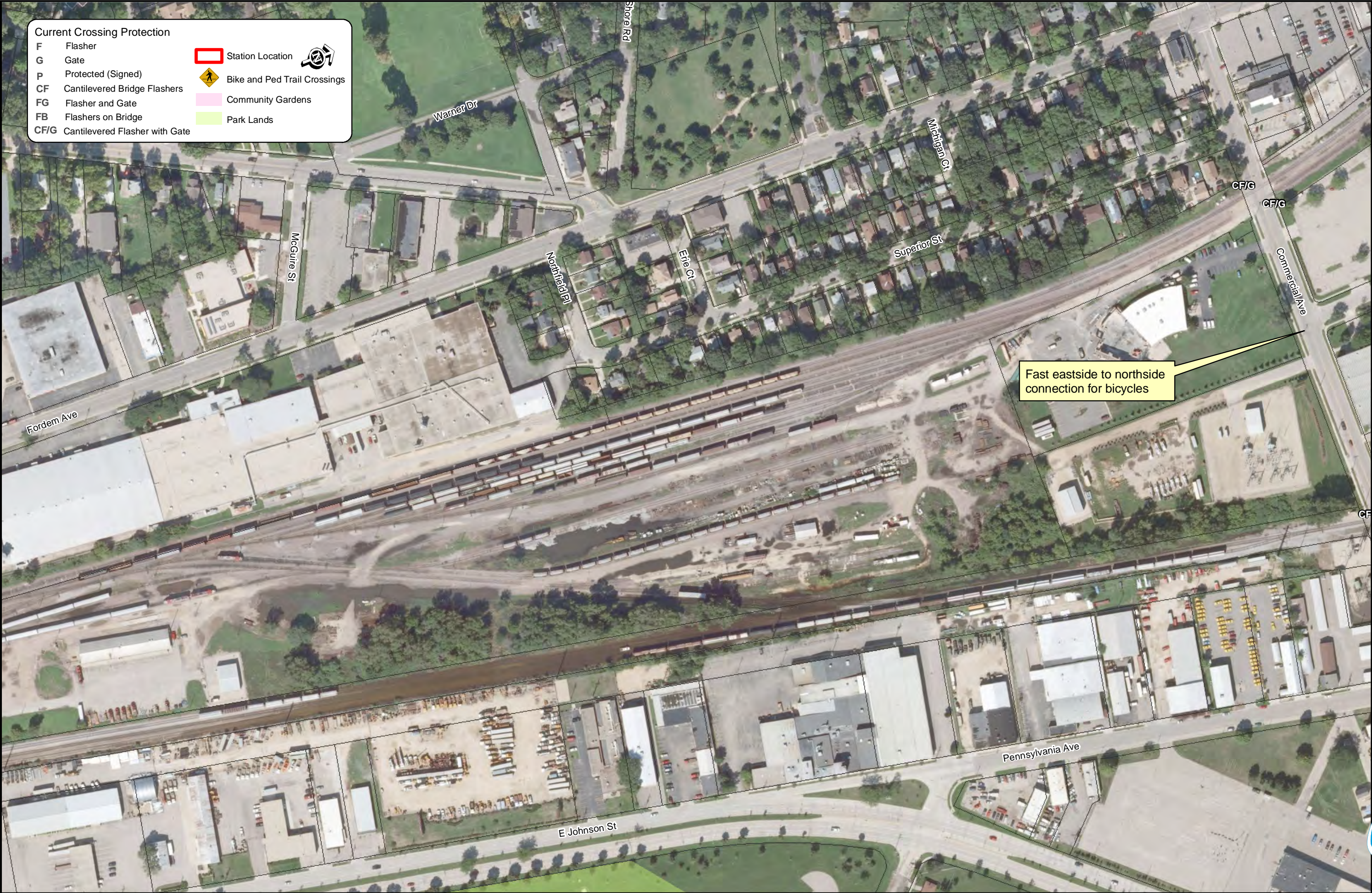
Bike and Ped Trail Crossings

Community Gardens

Park Lands

Data Sources: Dane County, WDNR, Microsoft Bing Maps, WisDOT, and TranSmart Technologies Inc.





Current Crossing Protection

F

Flasher

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Gate

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Cantilevered Bridge Flashers

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