



How Does A Project Make it into the City's Transportation Budget

- Safety
- Deteriorated Pavement Condition
- Pedestrian & Bicycle Improvements
- Bridge Deteriorated Condition
- Utility Infrastructure
- Requests by Adjoining Municipalities
- Timely Ability to get Developer Contributions
- Extensions or Realignments in Accordance with Adopted Neighborhood Plans
- Roadway Congestion



Goals / Mission

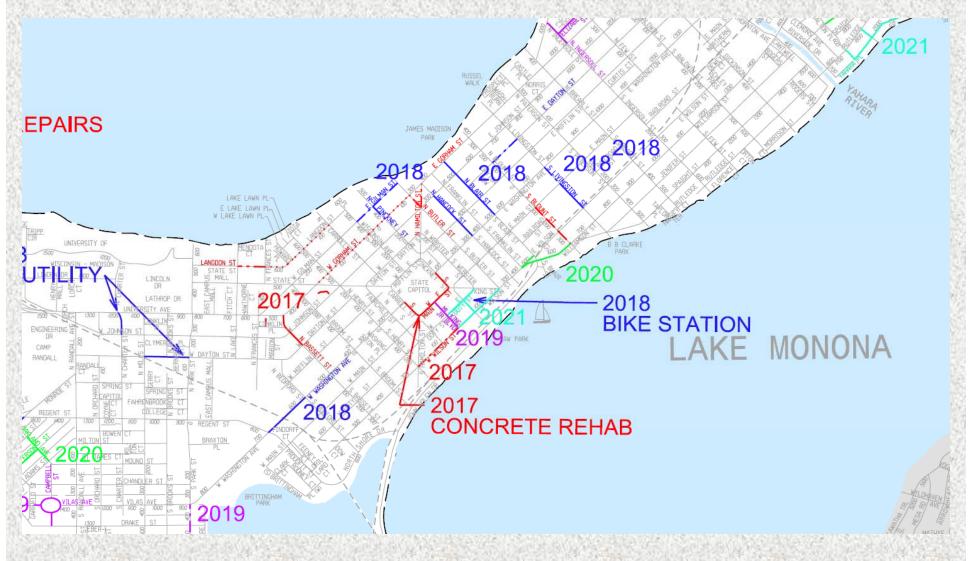
- Plan, Design, Construct & Maintain High Quality Transportation Facilities
- Safe, Convenient, Balanced Transportation System
 - Vehicle, Bicycle, Pedestrian & Transit
- Responsible and Efficient use of public funds
- Innovative & State of the art designs to position Madison as a leading city in ped/bike & increase non motorized trips

Sustainability

- Stormwater
 - Rain Gardens
 - Bio Retention
 - Sediment Control
- Pavement
 - Permeable Pavement
 - Permeable Sidewalk
 - Recycling in Pavements

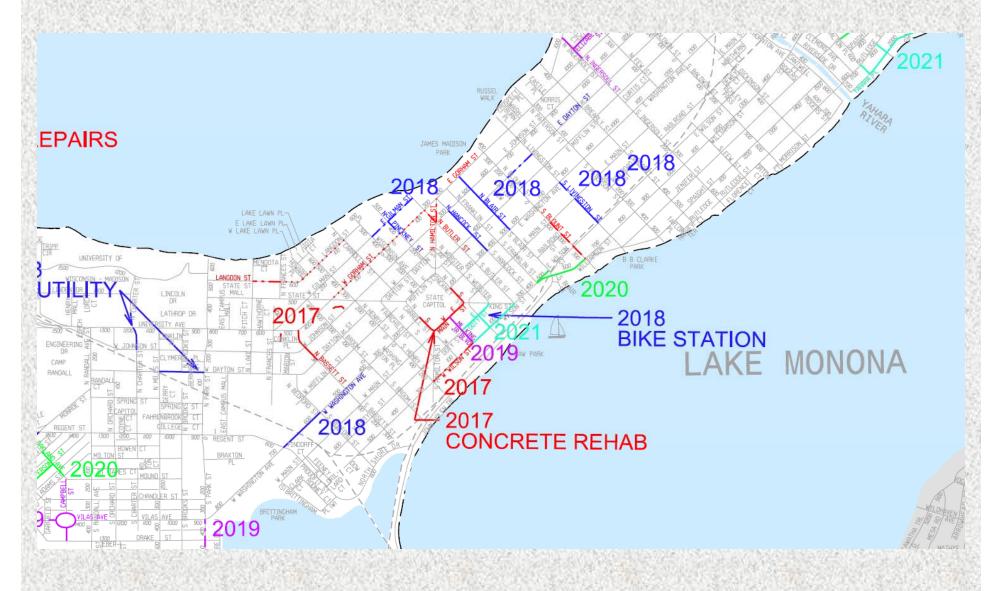
- Tree
 - Silva Cell
 - Tree Vaults
- Energy usage
 - LED street lights
 - LED signals

Capital Outer Loop 2011-21



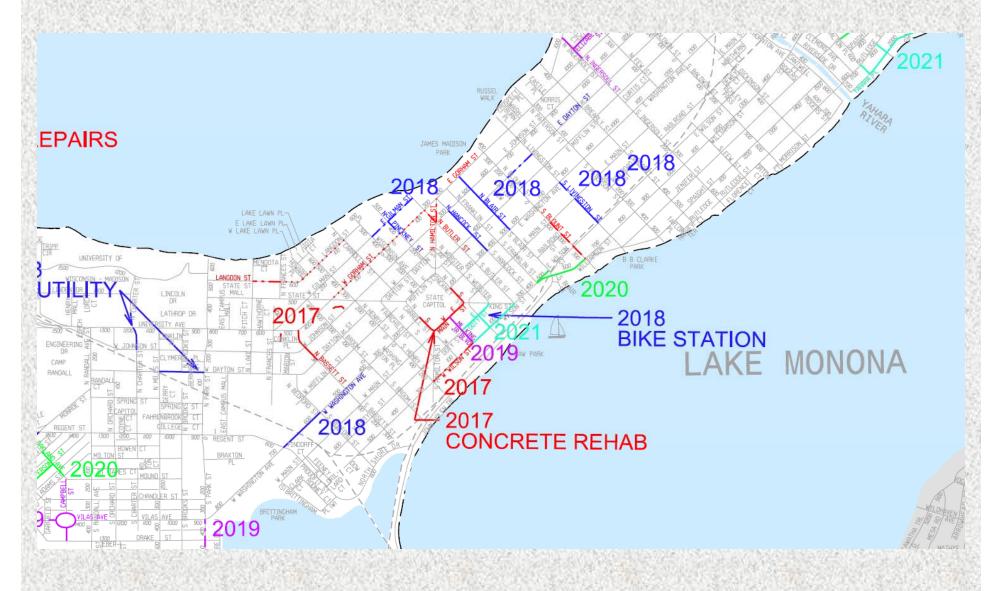


Bike Station



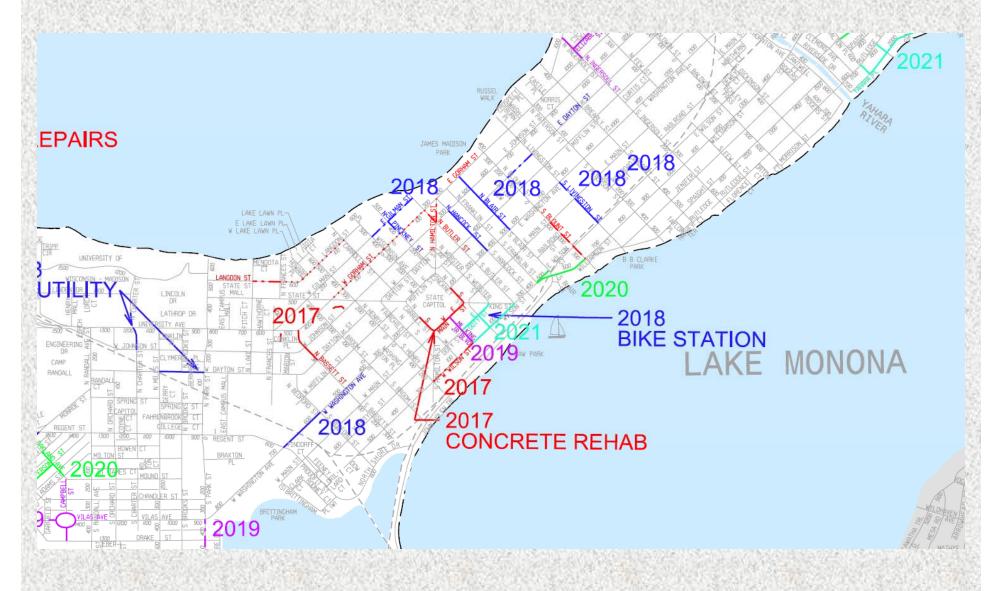


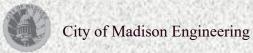
Wilson / Williamson



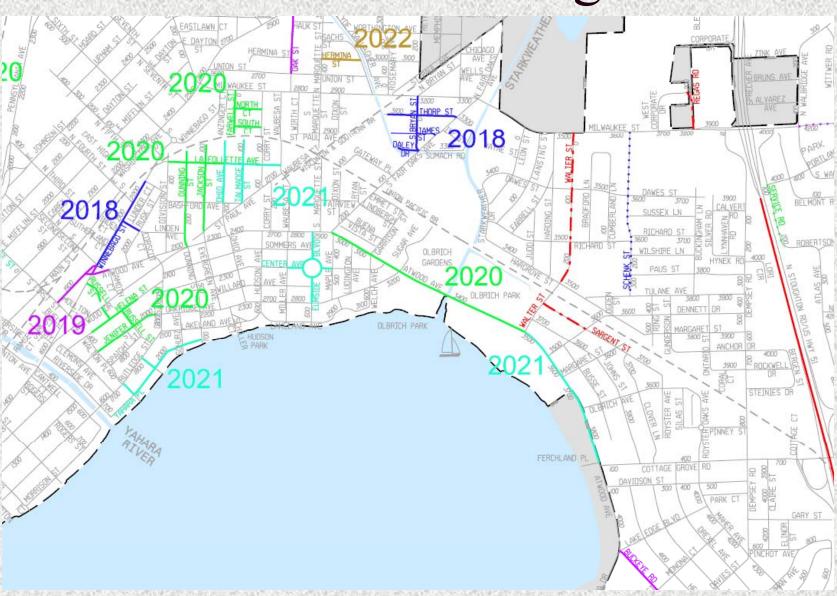


Blair Street





Atwood/Winnebago



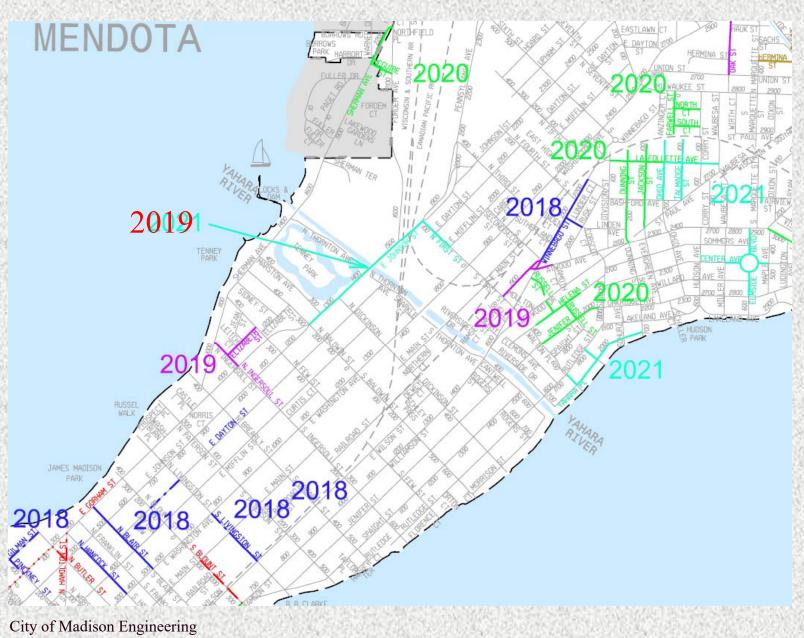


Lake Loop Olbrich Park Improvement



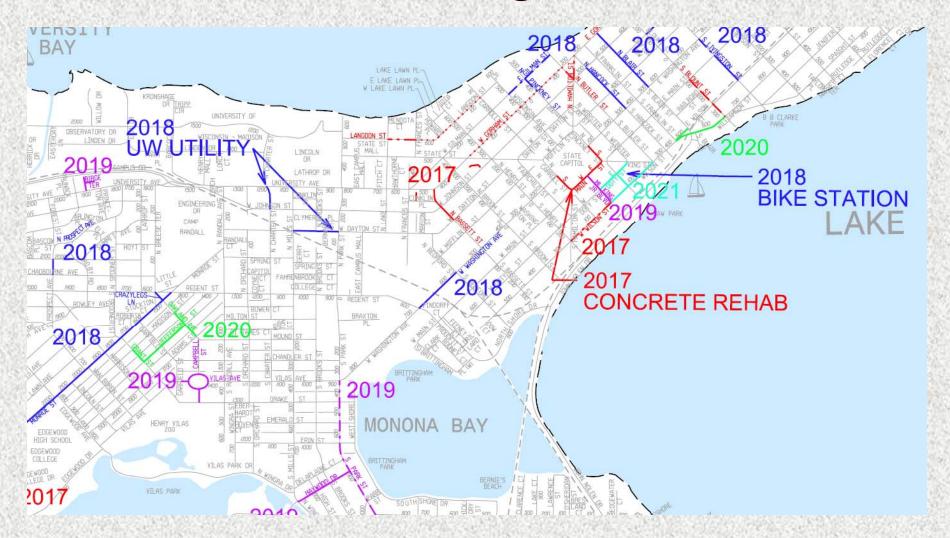


E Johnson



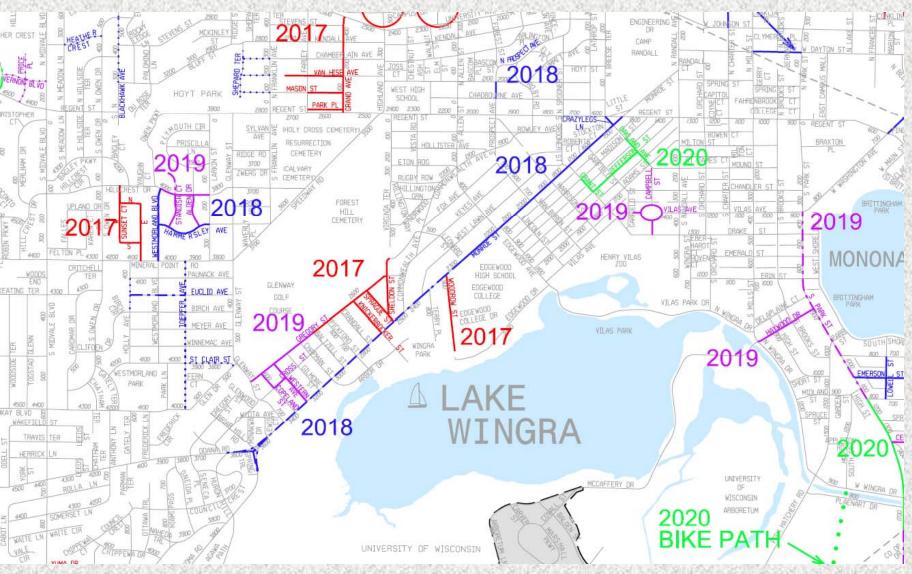


West Washington Ave



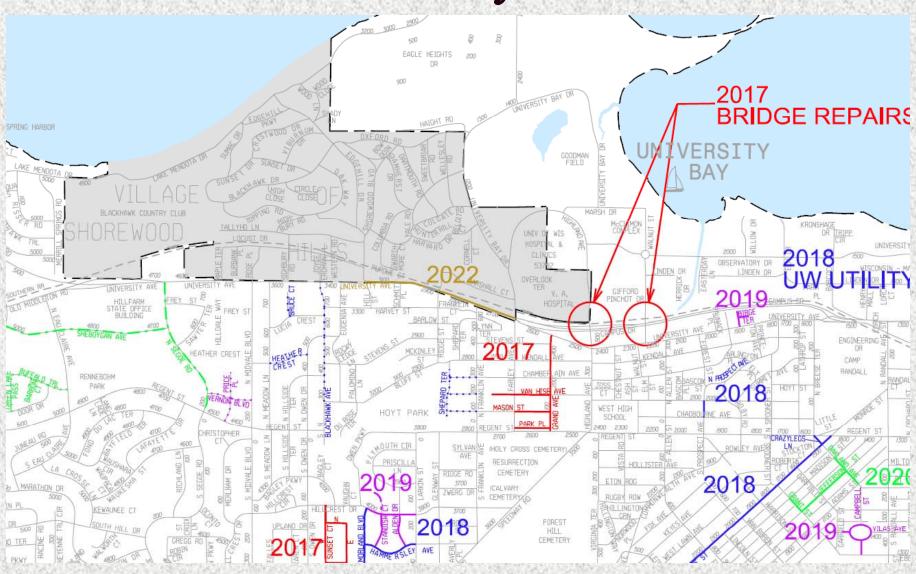


Monroe St



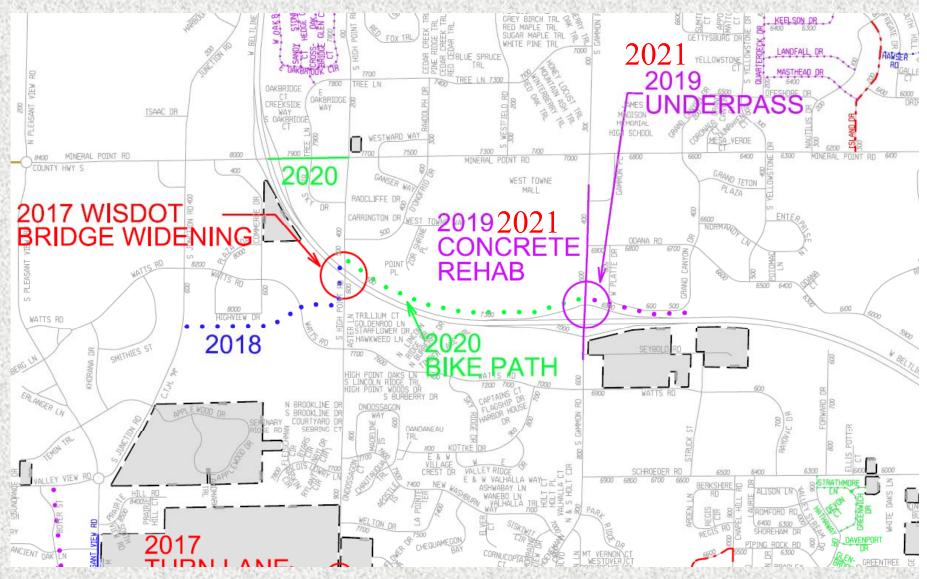


University Ave



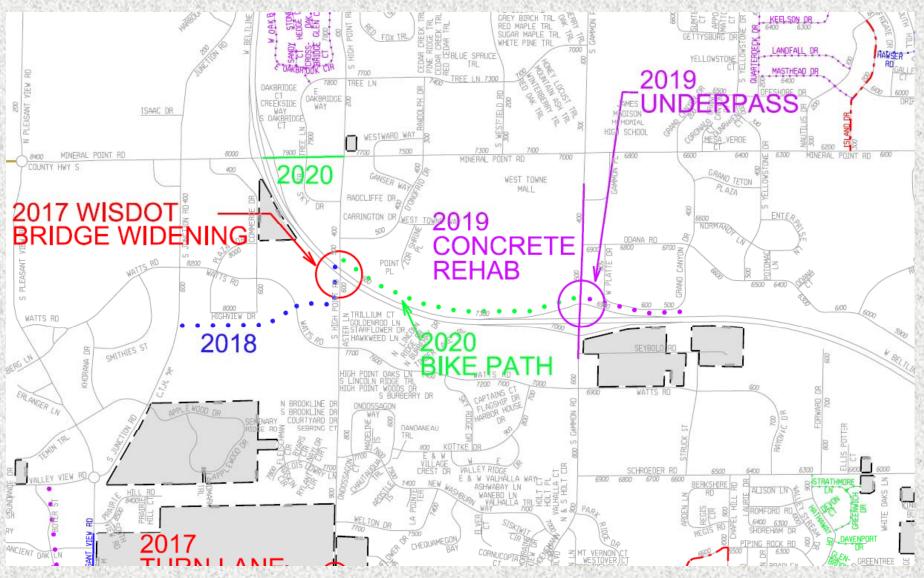


Gammon Rd / W Beltline Path



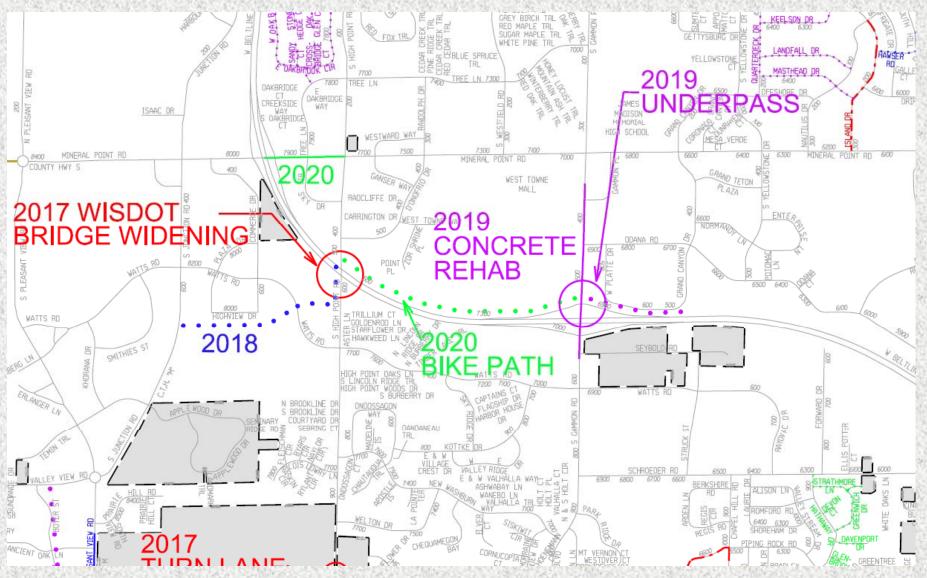


High Point Road

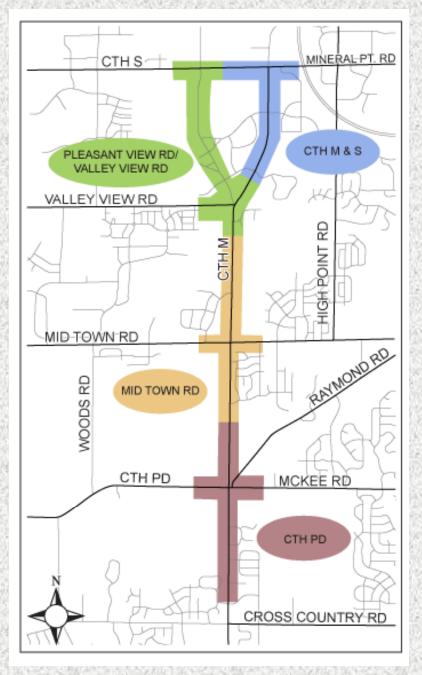




Mineral Point Rd







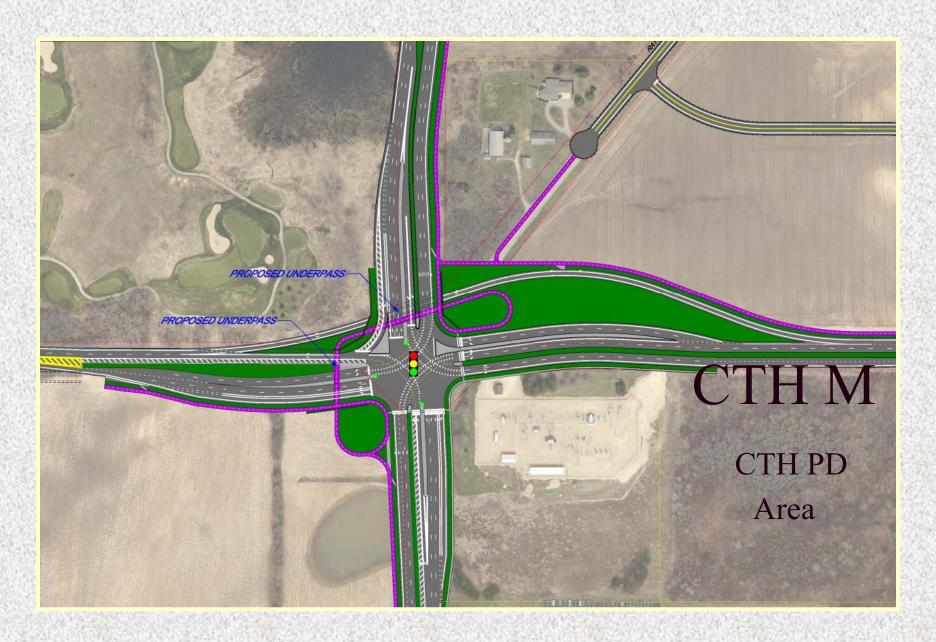
CTH M Corridor

- Project Schedule
 - 2010-2011 Pleasant View / Valley View
 - 2012-2014 CTH M & S
 - 2016-17 CTH PD Area
 - 2016-17 Mid Town Rd Area



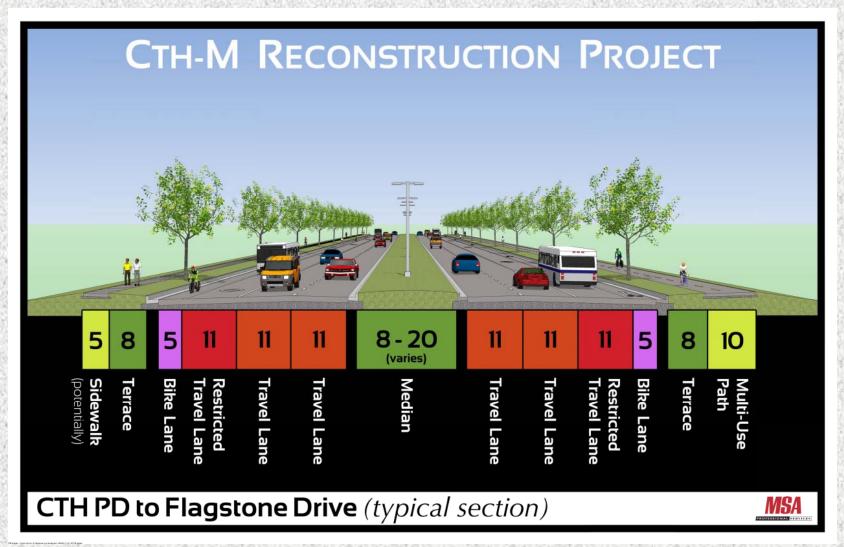






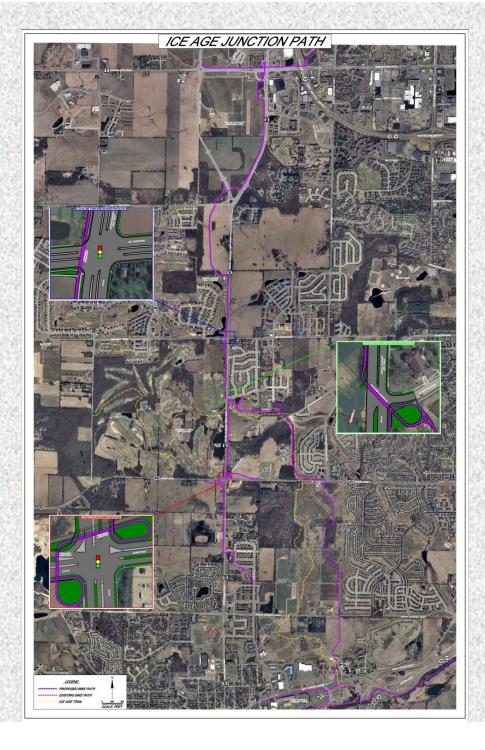


CTH M



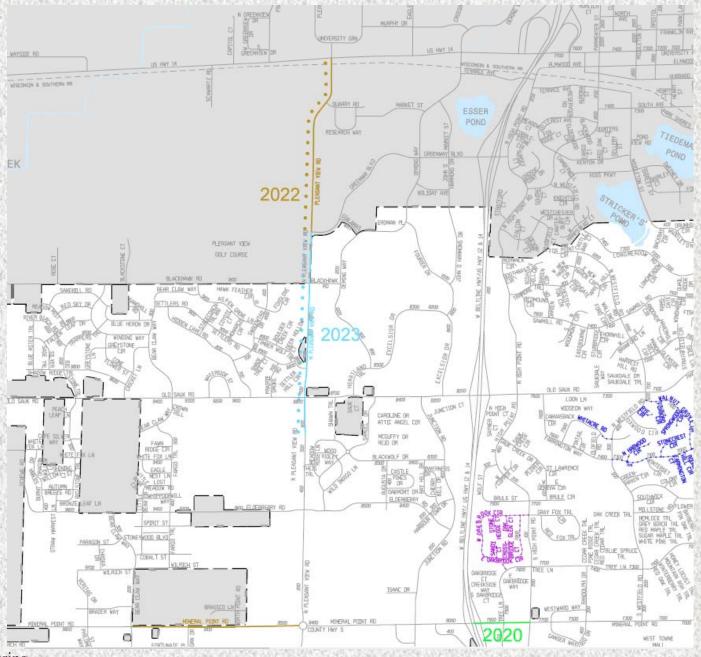


Ice Age & Junction Path



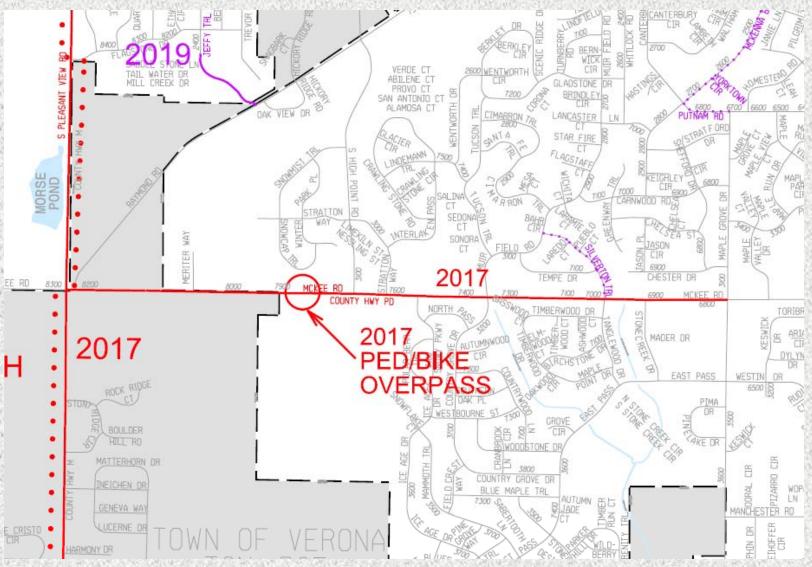


Pleasant View Rd



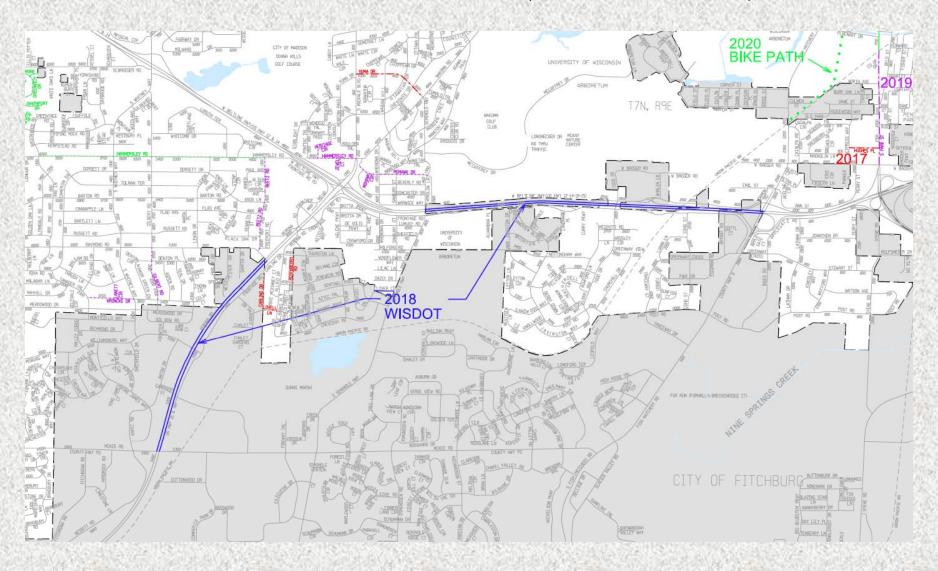


McKee Road



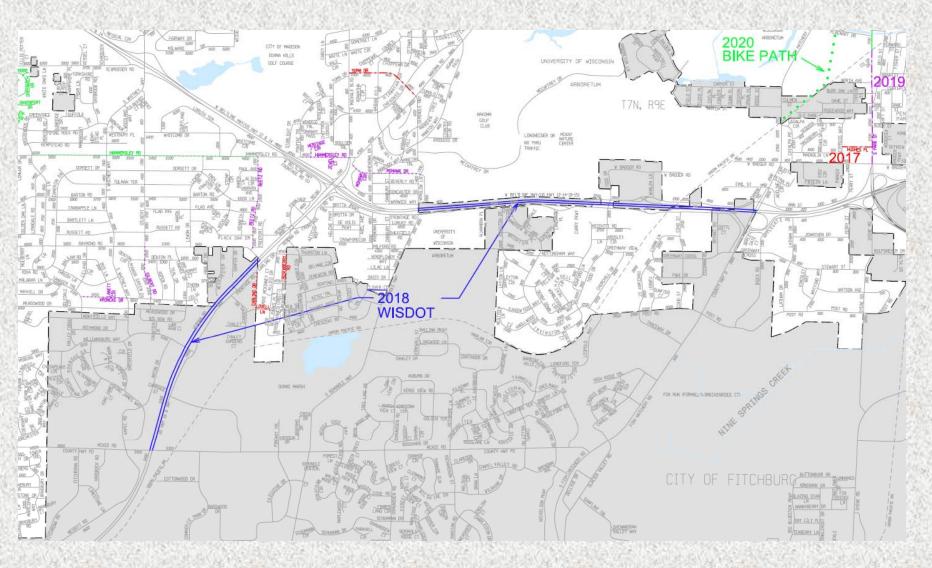


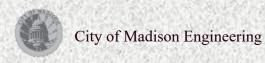
Verona Road (WisDOT)



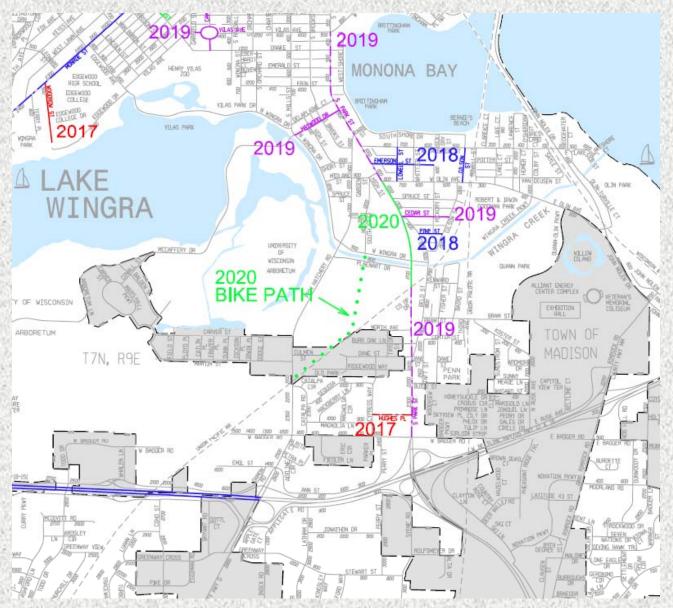


Beltline (WisDOT)



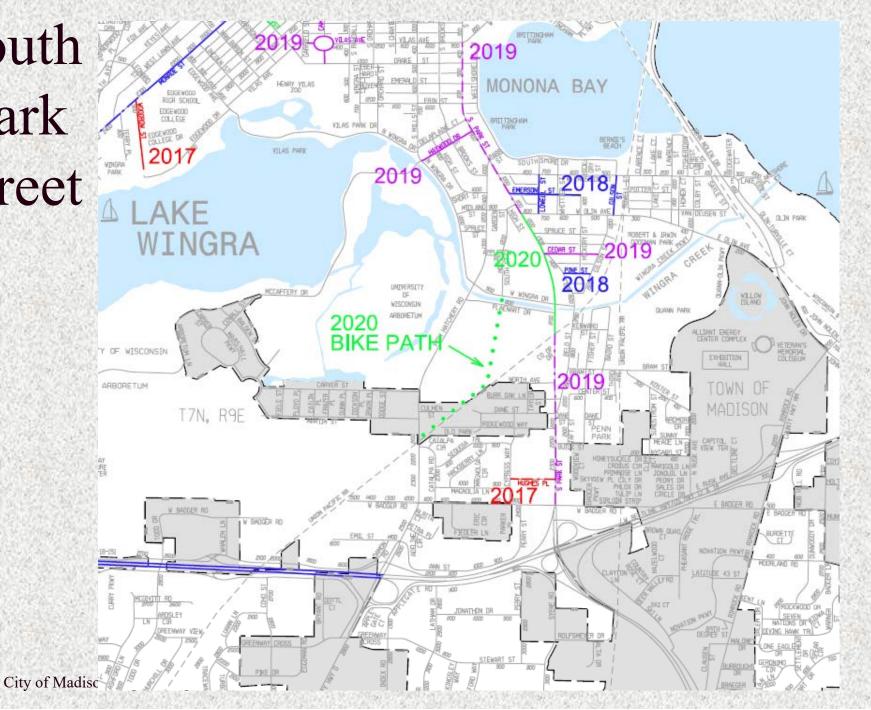


Cannonball Bike Path

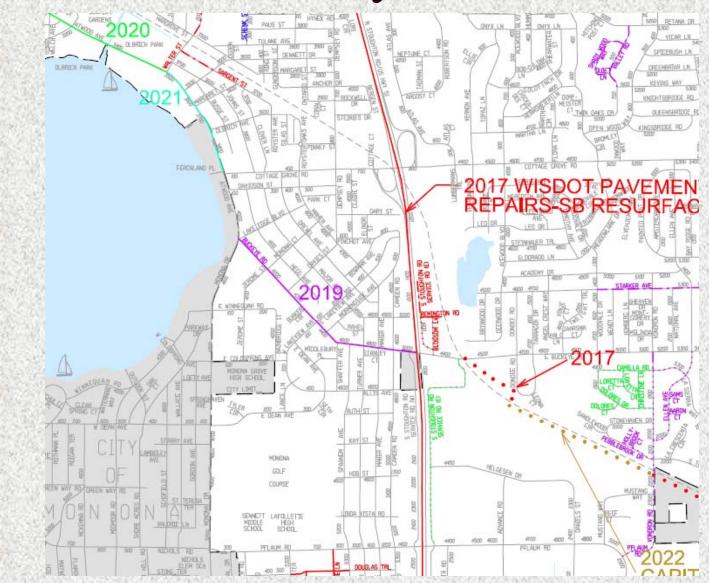




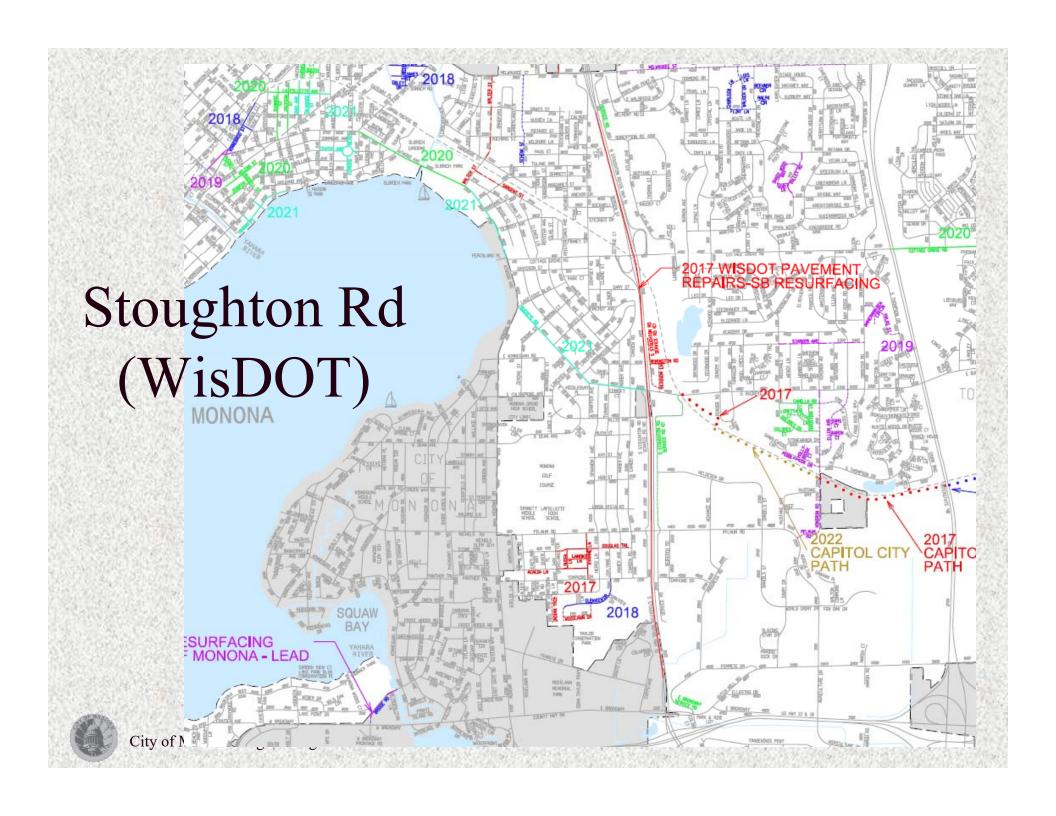
South Park Street



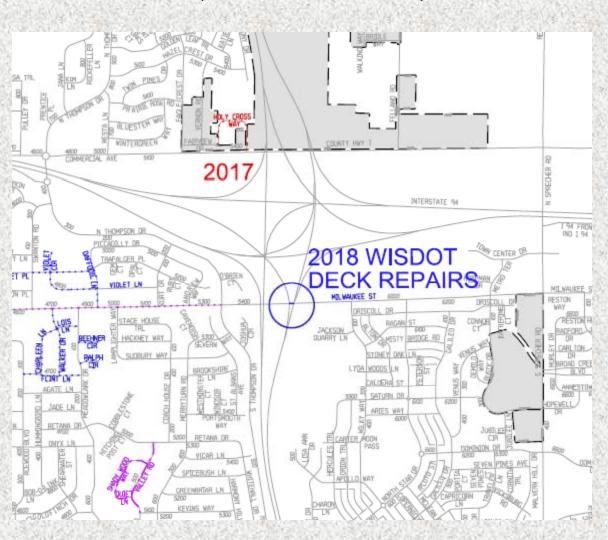
Buckeye Rd





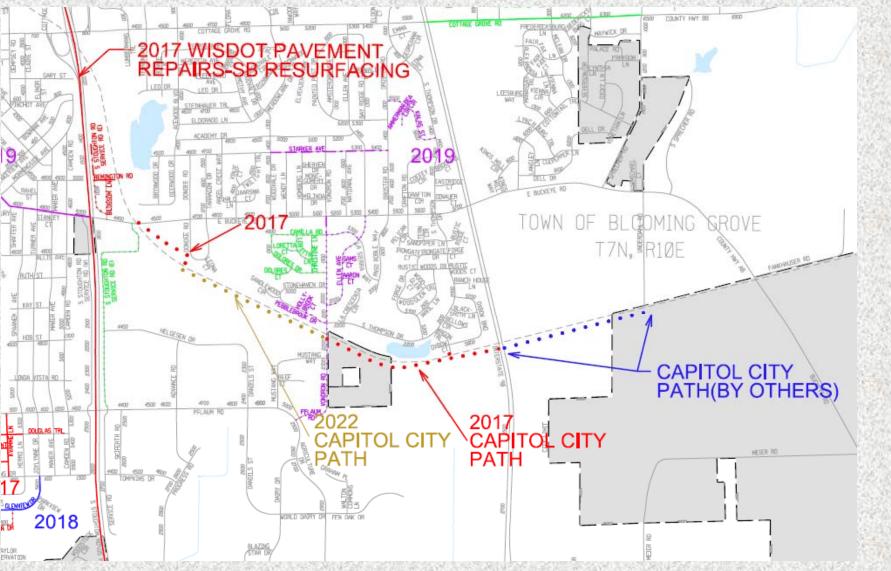


Milwaukee St Bridge – NB lanes (WisDOT)



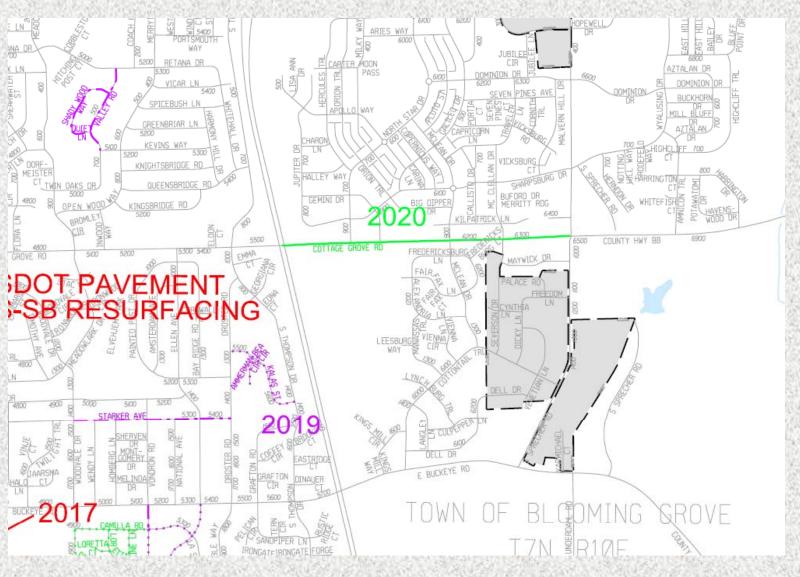


Capital City Trail





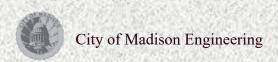
Cottage Grove Road



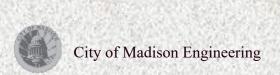


WisDOT Studies

- Beltline Study
- Stoughton Road
- I39/I90
- US 12 Freeway Conversion



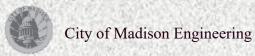
State of Our Streets



State of Our Local Streets

	Local	2001	2010	2011	2012	2013	2014	2015	2016
	% Miles at or below Cond State 10	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% Miles at or below Cond State 9	93.9%	98.6%	98.5%	98.2%	98.3%	98.8%	98.1%	98.1%
	% Miles at or below Cond State 8	88.3%	92.6%	90.5%	91.8%	92.9%	93.6%	94.9%	95.2%
	% Miles at or below Cond State 7	68.2%	56.0%	51.4%	59.4%	59.0%	70.8%	64.1%	61.6%
	% Miles at or below Cond State 6	61.8%	40.7%	38.1%	37.4%	35.8%	39.0%	41.8%	43.7%
Goal 30%	% Miles at or below Cond State 5	34.9%	28.5%	27.8%	28.1%	28.1%	27.9%	27.6%	28.4%
	% Miles at or below Cond State 4	11.6%	6.7%	9.0%	11.3%	12.4%	16.2%	17.5%	18.8%
	% Miles at or below Cond State 3	2.4%	0.6%	0.9%	0.8%	1.1%	2.8%	2.7%	2.9%
	% Miles at or below Cond State 2	0.9%	0.0%	0.0%	0.0%	0.0%	0.1%	0.1%	0.2%
	% Miles at or below Cond State 1	0.8%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	% Miles at or below Cond State 0	0.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

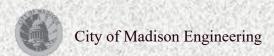
Goal: less than 30% of total miles of local streets at or below 5



State of Our Collector Streets

	Collector	2001	2010	2011	2012	2013	2014	2015	2016
	% Miles at or below Cond State 10	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% Miles at or below Cond State 9	94.2%	96.9%	95.9%	98.2%	98.8%	98.2%	96.4%	97.1%
	% Miles at or below Cond State 8	86.1%	89.0%	87.4%	89.6%	90.9%	92.3%	90.8%	93.1%
	% Miles at or below Cond State 7	58.3%	48.5%	44.2%	52.3%	51.4%	64.6%	58.8%	51.7%
	% Miles at or below Cond State 6	48.6%	32.4%	30.9%	32.6%	33.1%	39.8%	39.0%	41.4%
Goal 20%	% Miles at or below Cond State 5	27.8%	19.3%	20.5%	19.3%	21.1%	21.7%	18.9%	22.7%
	% Miles at or below Cond State 4	6.0%	4.7%	6.2%	8.6%	9.1%	10.9%	9.1%	9.5%
	% Miles at or below Cond State 3	0.3%	0.8%	1.0%	1.3%	1.0%	4.8%	2.9%	2.8%
	% Miles at or below Cond State 2	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	% Miles at or below Cond State 1	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	% Miles at or below Cond State 0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Goal: less than 20% of total miles of collector streets at or below 5



State of Our Arterial Streets

	Arterial	2001	2010	2011	2012	2013	2014	2015	2016
	% Miles at or below Cond State 10	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	% Miles at or below Cond State 9	98.3%	92.0%	87.2%	88.8%	97.3%	97.6%	98.0%	97.9%
	% Miles at or below Cond State 8	87.0%	76.6%	69.3%	75.9%	80.0%	84.7%	89.8%	89.7%
	% Miles at or below Cond State 7	58.4%	47.0%	36.1%	41.6%	44.7%	60.4%	56.4%	46.1%
	% Miles at or below Cond State 6	46.3%	28.2%	17.9%	22.9%	24.4%	32.7%	37.8%	38.9%
Goal 15%	% Miles at or below Cond State 5	23.3%	15.8%	10.2%	10.0%	11.8%	16.5%	18.4%	23.0%
	% Miles at or below Cond State 4	2.0%	8.1%	3.6%	4.6%	5.0%	6.3%	7.1%	7.5%
	% Miles at or below Cond State 3	0.5%	0.8%	1.0%	1.0%	0.2%	1.9%	2.4%	2.3%
	% Miles at or below Cond State 2	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	% Miles at or below Cond State 1	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	% Miles at or below Cond State 0	0.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Goal: less than 15% of total miles of arterial streets at or below 5



Comments or Project Suggestions

