

2016 Street Projects: Complete Street Report

X- Existing; A – Adding with project; -- - Not applicable

	Classification - (MA- major arterial; mA-minor Arterial; C- Collector; L- local)	Bike					Pedestrian					Transit			Traffic					Storm					Other			Description of New Complete Street Infrastructure (if adding)	Reason for Exemption (if exempt)			
Projects		Designated Bike Lane	Shared Bike Signage	Bike Blvd	Bike Parking	Low speed and volume	Sidewalks	Assessable Ramps	Cross walks	Bump outs/refuge island	Raised intersection	Signalized	Adequate to use street	Transit Facilities	Transit Signage	Pavement thickness	Bump-Out	Narrow Lanes	Surface Treatment	Speed Tables	Chicane	Meets Functional Group	Bio-Cell	Porous Pavement	Narrow Street and/or wide Blvd	Swale	Regional Treatment			Street Furniture	Street Trees	Planting Strips
Curb and Gutter Replacement Projects w/ Paving:																																
RIVER VALLEY DR FROM NORTH RIVER VALLEY DR BRIDGE TO PALACE ST	mA	x					x*	x								A		A	A			x									Adjust Lane width from 12’ to 11’ to add to trail safety; concrete pavement and Asphalt Bike Lane	* - Shared bike/walk lane. No room for trees or storm treatments
OAKLAND ST FROM FARWELL ST TO BADGER ST	I					x	x	x								A						x										Complete as is except storm & west-side Sidewalk due to grade and lack of ROW
CAMERON AVE FROM 8TH ST TO 11TH ST	I					x	x	A						--	--	--								A							Porous pavement from 8 th to 10 th St	Complete as is except storm due to minimal curb work
CONCORD PL FROM 29TH COURT TO EAST CUL-DE-SAC	I					x		A					X	--	--	--			A			x									Neighborhood traffic circle at intersection with 29 th Court (per 29 th court traffic calming discussion at BPW)	
HYDE AVE FROM 13TH ST TO 16TH ST	I					x	x	A						--	--	--		x				x			X							
EAST AVE FROM GREEN BAY ST TO WESTON ST	I	A				x	x	A						x	x	--						x	A								Add designated bike lane paint and Bio-cells at Green Bay St; bus stop on Weston	
TYLER ST FROM 8TH ST TO 9TH ST	I					x	x	x						--	--	--						x							X			Complete as is except storm due to trees
9TH STREET FROM STATE ST TO VINE ST	I					x	x	A		A				--	--	--						x	A								Blvd restoration; bump out bio-cells at State St	No bio-cell due to this being in a wellhead protection area.
14TH ST FROM MARKET TO MISSISSIPPI ST w/ Water and Sewer Main	I					x	x	x						--	--	--						x							X			Complete as is except storm due to trees
27TH ST FROM COTTAGE GROVE TO CUL-DE-SAC SOUTH	I					x							x	--	--	--		x				x			x	x						
EAST AVE FROM ADAMS ST TO FARNAM ST (Porous Pavement)	I					x	x	A						--	--	--						x		A	A				A		Porous pavement, shift street west and narrow for more green. (Will match section to north)	
OAK ST - RUBLEE ST SOUTH TO CUL-DU-SAC	I	A					A	A						--	--	--						x			X						Adding sidewalk and green space on east side by narrowing Rd and shifting west. Removing parking for bike lane. (Matches the rest of Oak Street to North)	
HOOD ST FROM 4TH TO 8TH ST	I					x	X	X						--	--	--						x	A								Bio-cell at 5 th and 6 th	
RUBLEE ST FROM ONALASKA AVE TO GEORGE ST	I					x	A	A						--	--	--		A												Narrow 3 of 4 blocks from 32’ to 28’ so all 4 blocks are 28’ by widening N. Blvd; Northside has sidewalk, adding only 150’ on Southside. Blvd restoration	Only adding sidewalk near trail due to ROW width over rest of project being too Narrow. Not narrowing, much of the C&G is in good shape	
LOGAN ST FROM CHARLES ST TO KANE ST	I					x	x	x		A				--	--	--						x	A								Bump-out with bio-cell on Kane Street end	

2016 Street Projects: Complete Street Report

X- Existing; A – Adding with project; -- - Not applicable

	Classification - (MA- major arterial; mA-minor Arterial; C- Collector; L- local)	Bike					Pedestrian						Transit			Traffic					Storm				Other			Description of New Complete Street Infrastructure (if adding)	Reason for Exemption (if exempt)							
Projects		Designated Bike Lane	Shared Bike Signage	Bike Blvd	Bike Parking	Low speed and volume	Sidewalks	Assessable Ramps	Cross walks	Bump outs/refuge island	Raised intersection	Signalized	Adequate to use street	Transit Facilities	Transit Signage	Pavement thickness	Bump-Out	Narrow Lanes	Surface Treatment	Speed Tables	Chicane	Meets Functional Group	Bio-Cell	Porous Pavement	Narrow Street and/or wide Blvd	Swale	Regional Treatment			Street Furniture	Street Trees	Planting Strips				
POWELL ST FROM ST CLOUD ST TO ST ANDREW ST /w SIDEWALKS (Sidewalk by LNDN)	I					x	A	A						--	--	--							A						x		Sidewalk on west side; 4 Bio-cells on Powell North and South of Hagar St	No sidewalk on East-side due to large mature trees and grade. No storm due to trees and grade				
22 nd Street from La Crosse St to Campbell Rd	I					X	X	A						--	--	--													X			Complete as is except storm due to trees				
Avon St from Gillette St to Sill St	I					X	X	A						--	--	--	A								A							Narrow from 38’ to 32’ ; add bump-out at Sill and Gillette per bike blvd				
Liberty St from Gillette St to Sill St	I					X	X	A						A	x	A	A												X		Bump-outs into Liberty at Sill with area for bus loading	No storm due to trees and bus route				
Street Paving Replacement Projects (pavement only-keeping existing curb and gutter):																																				
21 st Place from Weston St to Bennett St	I					x	A	A						--	--	--						x										Adding sidewalk both sides	No storm due to minimal curb work No sidewalk due to treated Ash trees			
26 th Street from Farnam St to dead end -South MOVE TO 2017	I					x	A	A						--	--	--						x										Adding sidewalk both sides	No storm due to minimal curb work			
Winneshiek Rd St James to St Cloud St	I	A				x	x	x						--	--	--						x										Add a bike access ramp off cul-de-sac to tunnel	Complete as is except storm; Minimal Curb work			
St James from Winneshiek Rd to dead end -West	I	A				x	x	x						--	--	--						x										Add a Bike Access path to Gateway Ct	No storm due to Minimal Curb work			
Misc. Capital Improvement Projects w/ Paving:																																				
Sidewalk In-fill Projects																																				
WALL ST FROM LIBERTY TO CHARLES (LNDN)	--	--	--	--	--	--	A	A	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Adding Sidewalk	No curb or pavement removed			
WINDSOR ST FROM CHARLES TO KANE ST (LNDN)	--	--	--	--	--	--	A	A	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-	--	--		Adding Sidewalk	No curb or pavement removed			
ISLAND ST FROM KANE TO LANG DRIVE (LNDN)	--	--	--	--	--	--	A	A	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-	--	--		Adding Sidewalk	No curb or pavement removed			
IBP- N/E side of Berlin Drive and both sides of Luoyang Ave"	--	--	--	--	--	--	A	A	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-	--	--		Adding Sidewalk	No curb or pavement removed			
SIDEWALK EXTENSIONS AT MAIN, CASS, AND FARNAM ST RAILROAD CROSSINGS	--	--	--	--	--	--	A	A	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-	--	--		Adding Sidewalk	No curb or pavement removed			



WOOD ST

Bike
Access

X

GATEWAY CT

ST. JAMES ST

WINNESHEK RD

ST. CLOUD ST

HARVEY ST

1,641,559.389 672,220.867 Feet

La Crosse County, City of La Crosse

POWERED BY
esri



21st Pl S
La Crosse, Wisconsin
[View on Google Maps](#)



← ASH →

21st Pl S



21st Pl S