Project Engineer	Andrew Zwieg ph: 266-9219 email: azw	ieg@cityofmadison.com
Project Limits	East Broadway to Femrite Drive	
Alder: 16 Tierney	(see map on reverse)	
Street	Existing	Proposed
Project Type: New Street Construction		•
Last Surfaced	NA	NA
Pavement Rating	NA	New Pavement
Curb Rating	NA	New Curb & Gutter
Width	NA	36'
		2' (STA 104+25 - STA 109+50 RT); To
Shoulder	NA	accommodate swale
Surface Type	NA	Asphalt
Sidewalk & Terraces		
Terraces	NA	7.5' Grass
Sidewalks	NA	New 5' Sidewalk (west side of street). Sidewall
		not placed on the east side to minimize wetlan impacts.
Storm Sewer	Existing	Proposed
Work Required: Install New Storm Sewer	N. 1.	N 5:
Size	NA NA	New Pipes
Material Year	NA NA	Concrete 2020
Teal	NA .	2020
Storm Water	Existing	Proposed
Work Required: Install New Biofiltration Bas	sin to Capture Street Storm Water	
Sanitary Sewer	Existing	Proposed
Work Required: Install New Sanitary Sewer		N Oll Div.
Size Material	NA NA	New 8" Pipes PVC
Year	NA NA	2020
Biofiltration Basin	NA NA	Located southeast of Dairy Dr, where the stree
Didilitiation Dasiii	147.1	turns north. To used to collect and pre-treat rui
		off from the street before it enters the wetland
		parcel to the east. The pond will need to achie
		80% TSS reduction.
Vater Main	Existing	Proposed
Work Required: Install New Water Main		
Size	NA	New 10" Pipes
Material	NA NA	Ductile Iron
Year	NA	2020
Parking		
Existing Parking Conditions: NA Proposed Parking: Parking On Both Sides	of the Street.	
Street Lighting	Existing	Proposed
Area Street Lighting	NA	New Street Lights (City Owned)
Pedestrian Lighting	NA	NA
and Purchases		
Street right-of-way has been purchased.		
Trees		
Existing trees in conflict with the new street	will be removed. There is no proposed tree plant	tings planned. Trees will be planted once the lots are
developed and driveway entrances are esta	ablished.	
Assessment Policy		
Asphalt Pavement/Gravel Base	Owner 100% / City 0%*	
Curh & Gutter	Owner 100% / City 0%*	

Aspnait Pavement/Gravel Base
Curb & Gutter
Curb & Gutter
Owner 100% / City 0%\*
Sidewalk
Owner 100% / City 0%\*
Driveway Aprons
Owner 100% / City 0%\*
Street Lighting
Owner 100% / City 0%\*
Sanitary Sewer
Owner 100% / City 0%\*
Water Main
Owner 61% / Water Utility 39%\*
Water Main Laterals
Owner 100% / City 0%\*
Storm Sewer/Storm Water Management
Owner 100% / City 0%\*

Assessments payable in one lump sum or over a period of 8 years, with 3% interest charged on unpaid balance

\*The City does own parcels along the street which will incur a cost to be paid. The assessments that are due for these properties were separately accounted for in the City's budgeted share of the project.

## Schedule

Advertise for bids Winter 2020
Anticipated Construction Start May 2020
Approximate Duration Approx. 4 months

## Costs

Total Cost: \$1,186,483.29 Assessments: \$925,440.43 City Engineering Cost: \$174,042.86 Water Utility Cost: \$87,000

Paid By TID Funds

## Correspondence

Several In-Person Meetings - Met w/1 of 2 property owners affected by the real estate acquisition. Met w/Alder to discuss new street. see Map on reverse

