## PROJECT SUMMARY AND FACT SHEET:

City View Drive Assessment District - 2017	

Project Engineer:	Glen Yoerger, 261-9177
Alder:	Samba Baldeh, Dist 17
Project Limits:	City View Drive from Lien Road Levitan Lane



Project Summary: New Street Construction. The proposed project includes new construction of City View Drive from Lien Road to Levitan Lane. Construction will include placement of new roadway base material, concrete curb & gutter, asphalt pavement and an asphalt multi-use path on the east side of the street. The west side of the street will continue to have a road side ditch until further development is proposed on that side of the street. The ultimate street width of City View Drive is proposed to be 48-feet wide.

The costs for construction of said improvements shall be assessed to the adjacent property owners.

Street: City View Drive (New Construction)		Proposed	
Project Type:		New Construction	
Surface Type		Asphalt Pavement	
Street Width		48 ft - face to face	
Parking		Parking Allowed - Restrictions Will Vary	
Street Lighting		New Concrete Poles	
Sidewalk		New Asphalt, Multi-Use Path on East Side of City View Drive	
Storm Sewer	Existing - None Present	Proposed	
Work Required		Construct new storm sewer with concrete pipe for entire project	
Design Storm		10 Year	
Size		54 Inches	
Material		RCP	
Year		2017	
Sanitary Sewer	Existing - None Present	Proposed	
Work Required		Construct new sanitary crossings at Spring Tide Way and Levitan Lane	
Size		8 Inches	
Material		PVC	
Year		2017	
Water Main	Existing	Proposed	
Work Required	No new water main required	Adjust location of two hydraunts	
Size			
Material	Ductile Iron		
Year	2012		
Assessment Costs			
Street Assessments:	\$204,300.00		
Sanitary Sewer Assessments:	\$13,087.00		
Storm Sewer Assessments:	\$439,500.00		
Street Lighting Assessments:	\$41,100.00		
City of Madison Cost	\$262,013.00		
Total Cost	\$960,000.00		
Assessment Policy	. ,		
,	(sanitary sewer, storm sewer) will utilities. Costs for Street and Side will be assessed for street and side	assessed to adjacent property owners. Costs for underground utilities be assessed to adjacent Developments that are served by these walk construction will be assessed to adjacent properties. City owned parcels ewalk construction per standard assessment policy. Assessments /er a period of 8 years, with 3.0% interest charged on unpaid balance.	

Schedule	
Start Date	September, 2017
Project Duration	Approximately 2 Months. Project my be constructed in Fall of 2017 or Spring of 2018.
Traffic Calming:	None
Traffic Detours:	New construction, no detour required. Lane closures will be required on Lien Road for utility construction but two-way traffic will be maintained
Real Estate Requirements:	Required Right-of-Way has been dedicated by adjacent Developments.
Tree Information:	New construction, trees will be planted after completion of the project.
Rain Garden Information:	Project does not qualify for rain gardens.
Correspondence:	Coordination with adjacent Development projects is ongoing.

## **Project Location:**

