PROJECT SUMMARY AND FACT SHEET:

Hill Farms State Office Building – University Avenue Intersection Improvements

University Ave from Segoe Road to the Overpass of WisDOT RR Corridor

Project Engineer:Glen Yoerger, 261-9177Alder:Tim Gruber, Dist 11



Project Summary: The p

Project Limits:

The proposed project is located adjacent to the Hill Farms State Office Building site on the west side of Madison. The State of Wisconsin is currently redeveloping the Hill Farms site. The redevelopment project proposes an additional access point to University Avenue to mitigate the expected increased traffic volumes from utilizing other adjacent local streets. The project proposes to construct a new signalized intersection on University Ave to allow left and right turns into and out of the Hill Farms Site. The costs for construction of the intersection improvements are the responsibility of the Hill Farms Redevelopment.

| Street: University Avenue | Existing | Proposed |
|---------------------------|---|--|
| Project Type: | | Intersection Improvement |
| Surface Type | Asphalt Pavement | Asphalt Pavement |
| Street Width | Width Varies - (2 to 3) 11-foot travel Lanes with | Add WB Left Turn Lane |
| | 4.5' Bike Lane in each direction | |
| Parking | No Parking Allowed | No Changes Propsed |
| Street Lighting | Steel Poles | Existing to remain |
| Sidewalk | Sidewalk to Remain | Existing to remain |
| Street: N Segoe Road | Existing | Proposed |
| Project Type: | | Intersection Improvement |
| Surface Type | Asphalt Pavement | Asphalt Pavement |
| Street Width | 64 ft - face to face | Exiting to Remain - Lengthen NB & SB Left Turn Lanes |
| Parking | Restrictions Vary | No Changes Propsed |
| Street Lighting | Steel Poles | Existing to remain |
| Storm Sewer | Existing | Proposed |
| Work Required | | Adjust inlet locations |
| Design Storm | | 10 Year |
| Size | 12 - 14 Inches | |
| Material | RCP | |
| Year | 2012 | |
| Sanitary Sewer | Existing | Proposed |
| Work Required | No Work Proposed | No Work Proposed |
| Size | 8 to 12 Inches | |
| Material | PVC | |
| Year | 2012 | |
| Water Main | Existing | Proposed |
| Work Required | No Work Proposed | No Work Proposed |
| Size | 8 Inches | |
| Material | Ductile Iron | |
| Year | 2012 | |

Project Costs

Hill Farms Redevelopment is performing the work and is responsible for all project costs.

Schedule

| Schedule | | |
|---------------------------|---|--|
| Start Date | May, 2017 | |
| Project Duration | Approximately 3 Months | |
| Traffic Detours: | Lane closures On University Ave are required. Two Lanes in each direction will be maintained during peak traffic hours. Minimum of one lane of traffic in each direction will be required at all other times. Bike lanes will be detoured utilizing Eau Claire Ave, Sheboygan Ave and Segoe Road. | |
| Real Estate Requirements: | No Real Estate Requirewd | |
| Tree Information: | No Tree Impacts | |
| Correspondence: | Coordination with Hill Farms Redevelopment projects is ongoing. | |

Project Location University Ave / Hill Farms Intersection Improvements



City of Madison Engineering