

MEMORANDUM

DATE: May 24, 2017

TO: Brian Dissette

FROM: Jason W. Marquardt, P.E.

RE: North Beach Park Improvement and Paving Project

North Beach Park Improvement Project

Milbocker & Sons is nearing completion on the concrete installation throughout the project limits. The asphalt base course on Lakeshore Drive has been paved. Sanitary sewer work is complete. Rainy weather this week has prolonged paving completion. The rest of the asphalt base course and the entire asphalt top course are scheduled to be completed by Friday, May 26, along with the paving improvements on the neighboring streets (weather permitting). Pavement marking is scheduled to follow paving on Friday, or early next week. During paving and pavement marking operations, residents are asked to park outside of the neighborhood along North Shore Drive or South Street to prevent conflicts during paving. If cars are located in driveways during paving, the vehicle may need to remain there until paving operations are completed at the end of the day.



North Beach Paving Project

Compton, Inc. has completed concrete work throughout the project limits. The retaining wall along Esplanade will be replaced next week and the contractor continues brushing of the roadway to prepare for asphalt paving. Pavement milling was completed May 20. Residents are asked to park outside of the neighborhood along North Shore Drive or South Street to prevent conflicts during paving operations. Rainy weather this week has prolonged paving completion. Paving is in progress and should be completed on Friday, May 26.

All paving and pavement marking is contingent on weather. If the contractor has a rain date during paving and pavement marking operations, the schedule will likely shift a day until it is completed. We ask for your patience at the end of the project during the remaining paving operations.

Tailgate talks for both projects will be completed every week on Tuesday at 3:00 pm at the Monroe Park Area. For anyone who has specific questions or comments, please feel free to contact me at (269) 926-4565.