# WEEKLY PROJECT UPDATE

December 25, 2020



# Forest North Drainage Improvements - Phase 3

(Braes Valley Zone: Braes Valley St., Perthshire St., Broadmeade Ave., Wisterwood St.)

(Newberry Zone: Newberry Dr., Parkland Dr., Shady Oaks Dr.

(Norchester Zone: Norchester Ct., Broadmeade Ave., Stillforest St., Chester Forest St.)

(Shady Oaks Zone: Springvale St., Newberry St., Longvale Dr.)

(Shasta Zone: Shasta Dr., Shady Oaks Dr., Eddystone St.)

(Sherbourne Zone: Stillforest St., Chester Forest St., Broadmeade Ave.)

(Woodvale Zone: Newberry Dr., Parkland Dr.) **Prime Contractor: DeNucci Constructors** 

**Anticipated Completion: Early 2022** 

#### **Progress this Week:**

• Denucci Constructors:

- Completed a COA water shut-out to make connections and remove existing asbestos line at water line "C" on Newberry Drive in the Woodvale Zone and water line "A" on Springvale in the Shady Oaks Zone.
- Completed paving final asphalt for the COA water line trenches and storm sewer crossings at various locations in the Braes Valley Zone.
- Excavated and poured concrete driveways, inlet aprons, and safety end treatment aprons at various locations on Chester Forest Street in the Sherbourne Zone.

## **Upcoming Work Scheduled:**

- DeNucci Constructors:
  - Continue installation of water line services in the Woodvale Zone.
  - Continue concrete work and grading work in the Sherbourne Zone.
  - Complete various minor items in the Braes Valley Zone.
  - Continue concrete work and grading work in the Norchester Zone.

### **Lane Closures:**

• One-way traffic control daily at various locations. Expect delays.

### **General Notes:**

- All work mentioned above is contingent upon weather conditions.
- All residents in applicable upcoming work zones will be notified prior to construction.
- The property lines in work zones will be staked with pink flags, in order to identify items in the ROW that may need to be moved.
- The Public Involvement team will notify residents of scheduled work.

Contact Clayton Weber, HNTB Construction Manager, at (512) 539-9342 or <a href="mailto:cweber@hntb.com">cweber@hntb.com</a> with any questions.