

**Camden County Department of Public Works
Division of Engineering
Roadway and Drainage Improvements Evesham Road
Runnemede Borough, Magnolia Borough and
Gloucester Township, Camden County, New Jersey
Contract B22-21 Hartford to Charles
Progress Report No. 22
November 7, 2022 to November 11, 2022**



Figure 1: Curb Installation

Work Completed Period of November 11, 2022

- Removed existing Double E Inlet frame and replaced with new B Inlet Frame.
- Installed curb forms and completed concrete 9x16 vertical curb, sidewalks, and ADA ramps along with Detectable Warning Surface.
- Removed DGA and installed concrete vertical and gutter curbs.



Figure 2: Curb ramps



Figure 3: Trench Restoration



Figure 4: Concrete sidewalk placement



Figure 5: Detectable warning surfaces

Quantities Period of November 11, 2022

- **Item #27:** Hot Mix Asphalt 19M64 Base Course (Trench Restoration) (20.94 TON)
- **Item #55:** Set Inlet Type B Casting (1 UNIT)
- **Item #58:** Curb Piece (1 UNIT)
- **Item #65:** Concrete Sidewalk 4" Thick (38.1 SY)
- **Item #69:** Detectable Warning Surfaces (4 UNIT)
- **Item #71:** 9" X 16" Concrete Vertical Curb (179.85 LF)
- **Item #72:** Concrete Curb and Gutter (16.4 LF)
- **Item #73:** Concrete Gutter, 8" Thick (18.2 SY)

Summary of Work Completed Period of November 11, 2022

The contractor began with replacing existing Double E Inlet. Crew removed the existing frame then placed new B Inlet Frame on the existing structure. Brick and concrete were used to install the frame, followed by the head and grate being installed. The crew then installed forms and placed concrete vertical curbs, gutter curb, sidewalks, and ADA ramps along with Detectable Warning Surfaces.

Anticipated Work for Period of November 14, 2022

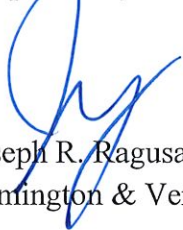
- Continue with concrete work and start roadway milling.

Notice to Proceed: May 16, 2022

Substantial Completion: November 12, 2022 (Time extension expected)

Final Completion: December 12, 2022

Prepared By:



Joseph R. Ragusa, P.E.
Remington & Vernick Engineers