



CONSTRUCTION OF BRIDGE ROAD WATER MAIN IMPROVEMENTS PROJECT

DATE: December 4, 2020

SCOPE OF WORK: Approximately 8,600 linear feet of 12-inch Ductile Iron Cement Lined (DICL) water main, hydrants, water services and associated appurtenances are to be installed as needed in the right-of-way of Bridge Road. Project area bounds are the intersection of March Road and Friedenfels Street to the south and to the north at the intersection of Pleasant Street and School Street. Also, approximately 130-linear feet of 12-inch high density polyethylene (HDPE) water main within an 18-inch high density polyethylene (HDPE) sleeve are to be installed by method of directional drilling.

PROJECT DESIGN: WESTON & SAMPSON ENGINEERS

CONTRACTOR: DEFELICE CORPORATION

EXPECTED COMPLETION DATE: MARCH 2021

PROJECT ENGINEER: TYLER DOW

RESIDENT ENGINEER: CHRISTIAN RODRIGUEZ

BUDGET: \$2.54 MILLION

CURRENT STATUS: Approximately 4,346 linear feet of new water main has been installed to date out of 8,700 linear feet. The contractor has been installing temporary pavement every other day. The contractor has submitted their first pay requisition and is under review now. A new resident engineer, Christian Rodriguez from Weston & Sampson, has been appointed to the project.

UPCOMING WORK ACTIVITIES: Contractor will continue saw cutting trench width pavement along the project area. New water main will continue to be installed heading south. The contractor will continue to install temporary pavement every other day.