



SUMMER DRIVE WEST PROJECT UPDATE #10

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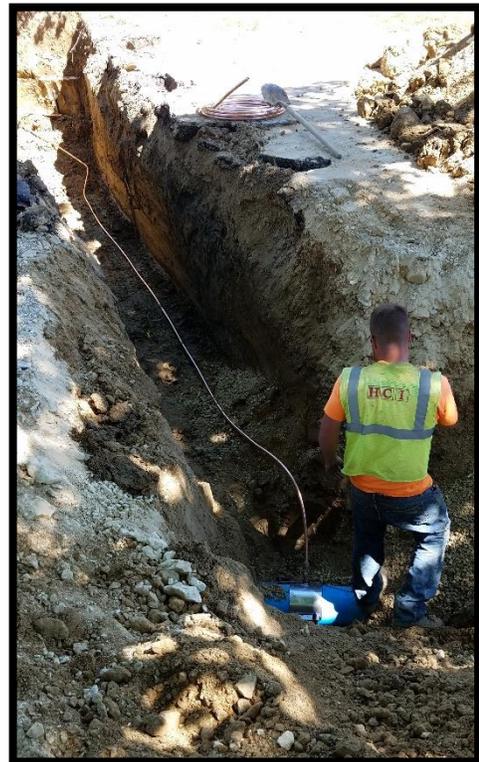
HCI continued making progress this week, as two crews were on site most days.

On Monday, HCI had a crew working on water service line replacements, completing the installation of four new services. A second crew was on site, and installed nearly 85 feet of 30-Inch RCP storm sewer near the low end of the project site.

Tuesday was another productive day, as one HCI crew installed 24" RCP storm sewer near the 3-way intersection of Summer Drive and Autumn Drive. A second crew arrived on site mid-morning to work on the construction of storm sewer inlet structures near the same intersection.

HCI had one crew on site Wednesday to resume work on water service lines, completing four more service laterals on the day.

Two crews were back on site Thursday, to continue the installation of new utility lines. One crew spent most of the



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morning grading and stabilizing disturbed areas from storm sewer installation earlier in the week. The crew then relocated to the 3-way intersection of Summer Drive and Autumn Drive to backfill the two new storm sewer catch basin structures. HCI's other crew spent the day working on water service replacements, completing three service lines.

Progress continued on Friday, as HCI again had two crews working on site. One crew spent the day working on water service line replacements, completing the installation of three new lines. HCI's second crew installed roughly 60 feet of 18-Inch RCP storm sewer, and roughly 95 feet of 15-Inch RCP storm sewer.

As of now, the project is still on pace for a timely completion this year. The plan for next week is to resume water service line replacements and continue with the installation of new storm sewer. When installing the new water service lines, water service will be temporarily interrupted to complete the switch over. One of the crew members on site will knock on doors to notify residents prior to completing a switch over. It can be expected that water service will be interrupted for roughly half an hour to an hour during the switch of service.

For those who live and travel throughout the project corridor on a regular basis, please use caution around the ongoing construction. HCI, and their subcontractors, may have multiple crews working at any given time.

If you have questions throughout construction, please do not hesitate to contact Nate Stevenson with MSA at any time.

