



Construction activities performed during the Week of 01/22/2017 – 01/28/2017 are listed below:

- CenterPoint Energy tied in to existing gas line along the east side of the project at RM 967 and at Old Black Colony which completes the north end relocations.
- CenterPoint Energy tied in to existing gas line along the east side of the project along the east ROW north of FM 2770 to Mustang Creek which completes the south end relocations.
- Frontier Communications (formerly Verizon) was not onsite to continue installing span wire along the east ROW between Old Black Colony Rd to Onion Creek.
- PEC was not on site to continue relocating electric lines along the east side between Oyster Creek and Elm Grove Elementary.
- Time Warner Cable was onsite and completed final underground cable relocations across FM 1626 at FM 2770 and south of Oyster Creek Dr.
- Subcontractor C-3 Environmental Services completed brush removal along the west ROW from FM 2770 to Mustang Creek.
- Subcontractor BMP Specialist began installing rock filter dams along ditches leading to Onion Creek and Mustang Creek.

Anticipated activities for the next week are as follows:

- Frontier to continue installing span wire on the east ROW between Old Black Colony and Onion Creek.
- PEC to continue relocating electric lines between Oyster Creek and Elm Grove Elementary.
- Time Warner Cable to begin overhead cable relocations throughout the project.
- Subcontractor BMP Specialist to continue installing erosion control measures from FM 2770 to Mustang Creek.

If you have any questions during the construction of this project please contact my assistant, Jennifer Scott, at 512-262-2091, or check the project website, www.improve1626.com . Thank you for your patience during the construction of these much needed improvements.

Thank you,

Mark Jones
Commissioner
Precinct 2





1. Centerpoint Gas Line Tie-in at RM 967



2. Centerpoint Gas Line Tie-in North of FM 2770



3. C-3 Environmental Brush Removal North of FM 2770 Westside of FM 1626



4. BMP Specialist Installing Rock Filter Dams Along Onion Creek