Utility Note
121424
WYA-US 23-3.47, PID:121424
July 28, 2026
Revised October 26, 2026.

AEP Distribution / Public Works

Clarke Saunders: 740-985-3054

AEP facilities are on the West side of US 23.

Power poles to be relocated before construction begins:

- Ramp B STA.598+50, 43' Lt. to STA.598+50, 58' Lt.
- Ramp B STA. 600+80, 54' Lt. to STA. 600+80, 64' Lt.

Frontier/HAN.

Eric Massengill: 740-396-2306
300 West Gypsy Lane Rd.
Bowling Green, OH 43402
Eric.massengill@verizon.com

Work is to be completed before contractor begins construction.

Facilities to be removed:

- Ramp D, STA. 794+05, 11' Rt. utility pole & pedestal.
- Ramp B, STA. 594+71, 57' Lt. pedestal.

New facilities placed:

- SR 294, STA. 319+80, 120' Lt. Hand-Hole.
- Ramp B, STA. 594+66, 57' Lt. Hand-Hole.
- SR 294+47, 60' Lt. to Ramp D, STA. 785+20 C/L conduit & FO 60" depth.
- Ramp D, STA.785+20 C/L to US 23, STA. 191+00, 100; Rt. conduit & FO 60" depth.
- US 23, STA. 191+00, 100' Rt. to US 23, STA. 193+00, 108'Lt. conduit & FO 7' depth.
- US 23, STA. 193+00, 108'Lt. to RAMP B, C/L STA. 594+00 (45 degrees) to RAMP B, STA. 594+71, 60' Lt. conduit & FO 60" depth, to new Hand-Hole.
- Each station was a bore pit; each bore pit was 48-inch depth.

Facilities abandoned in place:

- SR 294, STA 328+00, 25' Rt. to STA. 322+40, 25' Rt. 2 buried cooper cables.
- SR 294, STA. 322+40, 25" Rt. to STA. 322+55' Lt. 2 buried copper cables.

- SR 294, STA. 322+55’ Lt. to Ramp D, STA. 794+05, 11’ Rt. 2 buried copper & 1 FO cables.
- Ramp D, STA. 794+05, 11’ Rt. to Ramp B, STA. 594+71, 57’ Lt. (buried under US 23) buried fiber cable.

Mid-Ohio Energy Cooperative

John Kasler: 419-673-7289

Mid-Ohio Energy Coop. facilities are on the East side of US 23. Their relocation work will be completed in two phases and includes contractor coordination with Mid-Ohio Energy**. First phase** will be removing facilities in construction conflict, setting temporary facilities supporting the current 3-phase power facilities along SR 294, entering the project from the East, where the facilities go North on the right-side existing TR 127.

Phase two will be completed during construction. The ODOT contractor must notify Mid-Ohio Energy after constructing the proposed TR 127, and before removing access to existing TR 127. Mid-Ohio Energy will build their power facilities inside the right of way (R/W) of TR 127 (Stations 900+00 to 917+00), connecting their existing facilities at STA. 916+98, 20.5’ Rt. remove existing facilities from SR 294 Stations 320+00 to 325+95, and the section of TR 127 to be abandoned.

- **(Phase 1)**

Poles & Down-guys to be removed before construction begins:

- TR 127, STA. 914+25, 12’ Rt.
- SR 294, STA. 324+19, 31’ Lt.

New power poles set before construction begins.

- SR 294-STA. 326+05, 30.5’ Lt.
- SR 294- STA. 323+90, 65’Lt.
- T.R 127- STA. 912+18, 45.5’ Rt.
- T.R 127- STA. 915+00, 32’ Rt.

Remaining power facilities not called out will remain as shown in plans.

(Phase 2)

Contractor notifies Mid-Ohio Coop. after constructing TR 127 from Stations 900+00 to 917+00, before removing access to abandoned section of existing TR 127. Mid-Ohio Energy will construct new power facilities, inside the R/W of the constructed section of TR 127, then remove existing facilities from R/W of TR 127 to be abandoned.

TC Energy Notification & plan contact

USNG Land Services

700 Louisiana Street

Houston, Texas, 77002

1-800-562-8931
us_crossings@tcenergy.com

No conflict, contractor will be required to complete TC Energy Operating Procedure (Form) and TEF-IN-CROSS-G Application to Work Within the TC Energy ROW. These required forms are included with the project reference files. TC Energy's project ID reference number 202501140019 shall be used in project communications with TC Energy.