

HAM-75-8.91 Addendum

PID 117525

May 9, 2025

Duke Electric - Distribution

Duke Energy has existing facilities within the construction limits, as shown in the construction plans. Duke will relocate their facilities at the following locations per the Duke Energy Relocation Plans at the following locations:

1. Givaudan – Duke will relocate their aerial lines along the west side of I75 to go underground from approximately Sta. 475+00 to Sta. 492+90. This work has been completed as of December 31, 2022. The proposed storm manhole at Sta. 480+75 will need to be constructed with a trench box to maintain clearance. Contractor shall use caution in area when constructing proposed wall, drainage, sanitary sewer, and waterline in area.
2. Murray Road – Duke will relocate poles and their aerial lines along Murray Road on the east and west side of I75. This work has been completed as of January 3, 2022.
3. Prosser Avenue – Duke will relocate poles and aerial lines along Prosser Avenue from Murray Road to approximately Sta. 10+00. This work has been completed as of January 3, 2022.
4. Regina Graeter Way and Hasler Lane – Duke will install new conduit, manholes and underground lines from Regina Graeter Way under I75 to Hasler Lane. This work has been completed as of January 3, 2022.
5. Cedar Avenue and Towne Street – Duke will relocate their pole at approximately Sta. 16+65 and relocate their aerial line to go underground line under I75 to Cedar Avenue. The existing pole line along Cedar Avenue will be relocated. This work has been completed as of January 3, 2022.
6. Pedestrian Bridge at City Centre Drive – Duke will relocate their aerial line at the pedestrian bridge crossing at I75 near City Centre Drive and the Summit Road and Section Road intersection. The aerial line will be relocated further to the north to avoid conflict with the proposed work. This work has been completed as of December 31, 2022.

The contact person is Aaron Wright at 513-514-8211.

Charter Communications (Spectrum)

Charter has existing facilities within the construction limits, as shown in the construction plans. Charter has aerial facilities on the Duke Energy poles to be relocated as discussed above at the following locations:

1. Givaudan – Charter has aerial lines on the Duke poles to be relocated to go underground along Longview Street north of Seymour Avenue as discussed above in the “Duke Electric – Distribution” section. This work has been completed as of January 3, 2022.
2. Murray Road – Charter has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of January 3, 2022.
3. Prosser Avenue – Charter has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of January 3, 2022.

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4. Cedar Avenue and Towne Street – Charter has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of January 3, 2022.
5. Pedestrian Bridge at City Centre Drive – Charter has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of January 3, 2022.
6. West Side of I75 (138 kv) - Charter has aerial lines on the Duke poles to be relocated as described below in the “Duke Electric – Transmission” section. This work has been completed as of January 3, 2022.

The contact person is Jim O’Reilly at 513-386-5483.

AltaFiber Telephone - Aerial

AltaFiber has existing facilities within the construction limits, as shown in the construction plans. AltaFiber has aerial facilities on the Duke Energy poles to be relocated as discussed above at the following locations:

1. Murray Road – AltaFiber has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of December 31, 2022. The contact person for this location is Ryan Hayhow at 513-565-0099.
2. Prosser Avenue – AltaFiber has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of December 31, 2022. The contact person for this location is Ryan Hayhow at 513-565-0099.
3. Pedestrian Bridge at City Centre Drive – AltaFiber has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of December 31, 2022. The contact person for this location is Jason Nunnelley at 513-565-1418.

AltaFiber Telephone - Underground

AltaFiber has existing underground facilities within the project limits, as shown in the construction plans. AltaFiber has an underground crossing under I75 at approximately Sta. 522+05 which will be abandoned. AltaFiber has an old abandoned duct system on the Seymour Avenue bridge.

The contact person is Breck Cowan at 513-565-7187.

Duke Gas

Duke Gas has facilities within the project limits. Duke will relocate their gas main at the following 3 locations prior to construction of the project.

- Summit Avenue
- Ramp D (Northbound I75 exit ramp to Paddock Road)
- Ramp C (Southbound I75 entrance ramp from Paddock Road)

Relocation plans available by request.

Summit Ave – All work along Summit Avenue will be completed by February 28, 2026.

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Ramp D (Northbound I75 exit ramp to Paddock Road) – All work for the crossing under Ramp D will be completed by January 31, 2026.

Ramp C (Southbound I75 entrance ramp from Paddock Road) – All work for the crossing under Ramp C and along Longview Street will be completed by August 1, 2025.

The contact person is Andy McNichols at 513-384-4731.

Greater Cincinnati Water Works

Greater Cincinnati Water Works (GCWW) has facilities within the project limits, as shown in the construction plans. GCWW has water works items included in the construction plans and will be completed by the ODOT Contractor. The Contractor shall coordinate this effort with Greater Cincinnati Water Works. All work must be done under the utility's supervision and inspection. The Contractor shall contact the utility a minimum of two (2) business days prior to the start of work to have an inspector on site and to have facilities located in the field. The Contractor shall exercise caution when working near their water mains and facilities. Proper protection and support must be exercised when their facilities are uncovered.

The contact person is Dan Louis at 513-352-3723.

Southwestern Ohio Water Company

Southwestern Ohio Water Company (SWOW) has facilities within the project limits, as shown in the construction plans. SWOW has relocated their main on the west side of I75 at the Mill Creek. This work has been completed as of January 3, 2022. The Contractor shall locate and use caution when working around any SWOW mains as described in the plans. Proper protection and support must be exercised when their facilities are uncovered. The Contractor shall follow all notes provided in the plans for any SWOW work.

The contact person is Mike Flavin at 513-403-9340.

Cincinnati Stormwater Management Utility

Cincinnati Stormwater Management Utility (SMU) has existing facilities within the construction limits, as shown in the construction plans. All work has been included in the plans to be performed by the Contractor. The Contractor shall coordinate this effort with MSD.

The contact person is Nick Chrispfel at 513-591-7783.

Duke Electric - Transmission

Duke Energy has existing facilities within the construction limits, as shown in the construction plans. Duke will relocate their facilities at the following locations per the Duke Energy Relocation Plans at the following locations:

1. Spruce Street at Hasler Lane – Duke will relocate their aerial lines along the west side of I75 beginning at the intersection of Spruce Street and Hasler Lane and will end to the south of the Norwood Lateral ramps on and off I75 southbound. This work has been completed as of January 3, 2022.
2. Summit Road (69 kv) – Duke will relocate their aerial lines along Summit Road from Paddock Road to McClure Avenue. This work has been completed as of January 3, 2022.

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3. West Side of I75 (138 kv) – Duke will relocate their aerial line along the west side of I75 from approximately the I75 on ramp from Norwood Lateral to Murray Road. This work has been completed as of January 3, 2022.

The contact person is Tim Meyer at 513-287-1266.

Metropolitan Sewer District

Metropolitan Sewer District (MSD) has existing facilities within the construction limits, as shown in the construction plans. MSD has sanitary and storm items including Combined Sewer Relocation and Stormwater Pump Station plans included in the construction plans and will be completed by the ODOT Contractor. The Contractor shall coordinate this effort with MSD. The Contractor will need to apply for a “Permit to Install” for the project as detailed in the plans. The Contractor shall contact MSD prior to start of work.

The contact person is Ray Schork at 513-244-5537.

Lumen Technologies

Lumen Technologies has existing facilities within the construction limits, as shown in the construction plans. Lumen Technologies has a cable on the right-of-way of CSX railroad to the west of the project area not to be affected.

Lumen Technologies has aerial facilities on the Duke Energy poles to be relocated as discussed above at the following locations:

1. Prosser Avenue – Lumen Technologies has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. This work has been completed as of December 31, 2022.

The contact person is Richard Patterson at 513-850-1521.

Sprint Nextel

Sprint Nextel has existing facilities within the project limits not to be disturbed.

The contact person is Steve Hughes at 513-459-5796.

MCI/Verizon

MCI/Verizon has existing facilities within the construction limits, as shown in the construction plans. MCI/Verizon has aerial facilities on the Duke Energy poles to be relocated as discussed above at the following locations:

1. Cedar Avenue and Towne Street – MCI/Verizon has aerial lines on the Duke poles to be relocated as described above in the “Duke Electric – Distribution” section. They will relocate underground along Towne Street. This work will be completed on or before February 25, 2022.

The contact person is Bob Dillow at 614-816-0361.

BP Pipelines (North America)

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BP Pipelines has facilities within the project limits to be relocated. BP Pipelines will relocate their pipeline along I75 and Norwood Lateral. The pipeline will tie in near the Murray Road and Prosser Avenue on one end and on the south side of Norwood Lateral near the railroad on the other side. Contractor shall follow "British Petroleum Coordination" note on the general notes sheet in the plans. This work has been completed as of July 2024.

The contact person is Keith Boyle at 312-809-4708.

Givaudan Flavors Corporation

Givaudan Flavors Corporation has existing gas line, aerial fiber optic, and utility tunnel facilities within the project limits. Contractor shall follow all notes within the plans for coordination with Givaudan Flavors Corporation. The existing utility tunnel will be abandoned as discussed in the plans to be completed by The Contractor.

The contact person is Fred Wilson at 513-948-4284.

ODOT ITS

ODOT has ITS facilities within the project limits. All work is included in the plans.

The contact person is Brian Comer at 614-387-1253.