



155 East Broad Street
20th Floor
Columbus, Ohio, 43215

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July 9, 2020

Ms. Tanowa M. Troupe
Ohio Power Siting Board
PUCO Docketing Division
180 East Broad Street, 11th Floor
Columbus, OH 43215-3716

Re: Case No. 16-253-GA-BTX
Evendale Permit No. 18875-3 Reading Road Bore

Dear Ms. Troupe:

Duke Energy Ohio, Inc., is filing, herewith, Permit No. 18875-3, issued by the Village of Evendale, for a bore under Reading Road.

Please contact me if you have any questions.

Sincerely,

Emily A. Olive, CP
Paralegal

READING RD
HDD PERMIT

Permit Number: 18875-3

VILLAGE OF EVENDALE
DEPARTMENT OF THE BUILDING COMMISSIONER

Public Utility
Application for Permit
For Work in Right - of - Way

Due to HDD install,
work hours for these
efforts during
construction will be
24/7.

Date: 3/16/2020

Applicant: Nick Weil

Company: Duke Energy, Ohio

Address: 139 E. 4th St, Cincinnati, OH 45202

Phone Number: 513-287-2088

Location of Opening: N. S. (E. W) side of Reading Rd.

Approximate Distance 1000 ft N. S. E. (W) from intersection of Kingsport Dr.. & Glendale Milford Rd.

Opening will be in: Hard pavement Grass Area Opening Size: 20'x12' exit pit
20'x12' entry pit

Type of opening: Tunnel Bored Open hole

Purpose of opening: install a 20" steel pipeline via HDD method under the road and Mill Creek.

Provide sketch of street and opening location.

Rules and Regulations: The recipient of this permit agrees to do all work of excavation, refilling and temporary and/or permanent repairing in accordance with the Rules and Regulations of the Village of Evendale, Ohio which include but are not limited to the following:

- 1) Replaced in like kind or better;
- 2) All streets are to bored or tunneled unless otherwise stated;
- 3) Restoration within pavement or within 2' of pavement must be backfilled with small granular material;
- 4) If pavement is asphalt, replace with not less than 11" ; 9-1/2" - 301- no lift to exceed 5"; -404-final course to be trimmed and all vertical joints to be sealed. The above in accordance with Ohio Department of Transportation Specifications;
- 5) If pavement is concrete, replace with not less than 10" of concrete plus 6" concrete underout and keyed in accordance with Item #452 of the Ohio Department of Transportation Specifications; or latest specifications adopted by same;
- 6) The service department superintendent must be notified a day in advance of restoration work (563-4338);
- 7) Inspection sheet must be signed by a Village of Evendale representative;
- 8) Permanent restoration must be made within three days after the street is opened;
- 9) Failure to comply with rules and regulations will result in forfeiture of bond and/or refusal of future street opening permits.

Approved as Noted by Conditions attached

Applicant's Signature: Nick Weil

Approved by: [Signature]

Date: 7-6-20

Title: Village Engineer

Copy to: Engineer: Police: Tax:



Richard H. Finan
Mayor

VILLAGE OF EVENDALE

10500 Reading Road • Evendale, Ohio 45241-2574 • Phone 513-563-2244

Conditions for Approval Duke Energy Central Corridor Pipeline Reading Road HDD Permit

In additions to the conditions listed on the application, the above permit is approved as noted below:

1. Work is permitted to be performed 24/7 for this portion of work.
2. Applicant shall maintain at least one lane of traffic for emergency vehicles.
3. Applicant shall provide a Maintenance of Traffic Plan for this section of work, including but not limited to schedule, signage, detour routes, and methods to be employed prior to construction.
4. Restoration of disturbed areas to be replaced in kind or better.
5. Restoration of disturb lawn areas to be performed within 7 days of completing the work as shown on the permit. The soccer fields located at the temporary easement will be re-graded to ensure the play areas are free from trip hazards, etc. Applicant will provide shredded topsoil as needed to perform this work. Seed shall be Triple Crown Plus seed as supplied by The Forrest Lytle Co. or approved equal by the Village.
6. Applicant shall repair any damages to the irrigation system disturbed during work within the easement areas.
7. Permit conditioned upon successful agreement for the temporary and permanent easement acquisition from the Village.
8. Prior to construction through signalized intersections, contact the Village Engineer at 513-563-4338 to ensure that the underground signal wiring is marked. The traffic control system at the northeast corner is the main fiber optic hub for the Village. This fiber line runs along the north side of Glendale Milford to the Service Department. This is a 2" line with multiple pull boxes.
9. Restoration of trench to be performed after work is completed to ensure the road is passible. Glendale Milford has both a concrete and asphalt base sections. The current pavement section for Glendale Milford Road is an ODOT Item 452 - 11" concrete base or 12" Item 301 Asphalt Base with 1½" of Item 441 - Intermediate Asphalt course and 1½" of Item 441 - Surface Asphalt Course.
10. Any damages to underground utilities (water, sewer, gas, etc.) shall immediately be repaired.
11. At approximately Station 324+00 there is a water connection to the irrigation at the islands and soccer field irrigation. This is indicated by the backflow preventer that is on the north side of the street behind the curb.
12. The entire length of Glendale Milford west bound lane shall be milled and resurfaced. In addition, any additional areas disturbed during work of the eastbound lanes or middle turn lanes shall be milled and resurfaced.
13. The location of the temporary driveway will be relocated to protect the roadway trees.

Nick Weil

7/7/2020

NICK WEIL

DUKE ENERGY

www.evendaleohio.org