March 3, 2017
Ohio Power Siting Board
Marcy McNeal
Docketing Division
180 East Broad Street
Columbus, Ohio 43215

## Re: Case No. 16-0253-GA-BTX

Dear Ms. McNeal:

Please find enclosed some replacement pages to be inserted into the Amended Application that was filed on January 20, 2017. These pages provide supplemental information but do not otherwise alter the substance of the application.

Feel free to contact me if you have any questions.


Cc: William L. Wright
Robert Eubanks
Patrick Donlon
Robert Holderbaum
Service List

The docketing division's e-filing system will electronically serve notice of the filing of this document on the following parties:
jyskamp@fairshake-els.org and ecollins@fairshake-els.org on behalf of NOPE - Neighbors Opposed to Pipeline Extension, LLC
bfox@graydon.law on behalf of City of Madeira

TABLE 7-4
Acreage and Percent of Land Uses Crossed by Route Alternatives

| Land Use | Preferred Route |  |  |  | Alternate Route |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { CWAa } \\ & \text { Acres } \end{aligned}$ | CWA <br> Percent | ROW <br> Acres | ROW <br> Percent | CWA <br> Acres | CWA <br> Percent | ROW <br> Acres | ROW <br> Percent |
| Delineated Pond | $\underline{0}$ | 0\% | 0 | 0\% | 0.2 | 0.1\% | $\underline{0}$ | 0\% |
| Delineated Stream | 0.8 | 0.6\% | 0.1 | 0.3\% | 0.5 | 0.4\% | 0.2 | 0.4\% |
| Delineated Wetland | 1.6 | 1.2\% | 0.2 | 0.5\% | 1.4 | 1.1\% | 0.3 | 0.6\% |
| Educational | 2.8 | 2.0\% | 1.0 | 2.3\% | 2.4 | 1.9\% | 0.9 | 2.0\% |
| Industrial/Commercial | 47.8 | 35.1\% | 19.5 | 43.5\% | 48.3 | 38.3\% | 19.6 | 41.5\% |
| Institutional | 0.5 | 0.3\% | 0.1 | 0.3\% | 0.7 | 0.6\% | 0.1 | 0.3\% |
| Parks and Recreation | 18.8 | 13.8\% | 7.3 | 16.4\% | 6.9 | 5.5\% | 2.9 | 6.2\% |
| Pavement ${ }^{\text {b }}$ | 35.5 | 26.1\% | 7.3 | 16.4\% | 35.4 | 28.1\% | 12.5 | 26.6\% |
| Residential | 7.8 | 5.6\% | 1.7 | 3.8\% | 7.5 | 5.9\% | 2.5 | 5.4\% |
| Undefined | 0.3 | 0.2\% | 0.2 | 0.5\% | 2.0 | 1.6\% | 0.4 | 0.8\% |
| Woodlots | $\underline{20.6}$ | 15.1\% | 7.2 | 16.0\% | $\underline{20.8}$ | 16.5\% | 7.7 | 16.2\% |
| Total | 136.2 | 100\% | 44.6 | 100\% | 126.1 | 100\% | 47.1 | 100\% |

${ }^{\text {a }}$ CWA $=$ construction work area (80-foot wide construction area corridor)
b Pavement represents road ROW

TABLE 7-5
Number of Land Use Features Near the Route Alternatives


* Other sensitive land uses include airports, parks/recreation areas, state forests, schools, hospitals, churches, and cemeteries.

Because the Project consists primarily of a buried pipeline, land uses within the CWA and ROW will generally remain unchanged. Most land use impacts are temporary and consist of surface disturbance during construction. Some permanent land use impacts will occur in selected areas because of vegetation clearing within the ROW and conversion of wooded or shrub habitat to herbaceous ground cover. However, in most cases property owners may continue to utilize most of the ROW area for general uses that will not affect the safe and reliable operation of the pipeline.

## (a) Residential

Preferred Route: The Preferred Route centerline is located within 1,000 feet of $3,7493,150$ residences and within 100 feet of $157-110$ residences. As shown in Table 7-4, residential areas
expected to be short-term construction impacts to local residents and businesses because of the highly developed nature of the Project area.

In the 2012 document, Plan Cincinnati: A Comprehensive Plan for the Future (Plan Cincinnati), utilities and infrastructure are cited as one of the 12 basic building-blocks of Cincinnati's future. Three initiatives to "Connect", "Sustain", and "Collaborate" are specifically called-out in Plan Cincinnati as they pertain to utilities and infrastructure. Under the "Sustain" initiative, Plan Cincinnati's stated goal is to "Steward resources and ensure long-term vitality" (City of Cincinnati, 2012). This goal is consistent with the Project objective to design and construct the pipeline in a way that minimizes impacts to resources and provides sustainable natural gas infrastructure for southwest Ohio, including Cincinnati, into the future.

The 2004 Hamilton County 2030 Plan and Implementation Framework identified strategies for implementing major initiatives recommended to achieve a shared vision for the county. Under Initiative 30 (Coordinated Planning and Infrastructure), Strategy 30.1 states: "Work with local jurisdictions and support efforts to coordinate infrastructure projects such as sewers, road paving, bridge replacement, and utility improvements." As described in the "2030 Plan and Implementation Framework, Strategy 30.1" addresses the two goals of building collaborative decision-making and balancing development and the environment. (Hamilton County, 2004)

## (2) Compatibility of Proposed Facility with Current Regional Land Use Plans

Utility projects generally do not significantly impact land use plans. The Project area is highly developed and generally built out. The Project will not change land uses or prevent development of areas within the Project area. In fact, the continued reliable natural gas supply provided as part of the Project will benefit the existing and future customers in the area.

Town and city land use planning documents were reviewed when analyzing the potential impacts of the route alternatives. The majority of land use documents available were zoning regulations. As shown in Tables 7-3 and 7-4, the majority of both the Preferred and Alternative Routes is proposed within industrial or commercial areas. In general, the route alternatives were designed to avoid sensitive areas and maintain consistency with applicable land use plans and zoning regulations. For example, within the City of Blue Ash, Duke Energy Ohio has sited portions of the Alternate Route along Reed Hartman Highway, an area identified in the City of

Blue Ash Comprehensive Plan as an "Urban Design Corridor" where commercial, office, and light industrial uses are appropriate (City of Blue Ash, 2003). Buildings located in the Reed Hartman Highway Urban Design Corridor require a minimum front setback of 50 feet, which provides a wide undeveloped area that may be utilized for siting of a pipeline. By siting portions of the Alternate Route along the Reed Hartman Highway Urban Design Corridor, dense residential areas and other sensitive land uses are avoided to the extent possible.

## (E) CULTURAL AND ARCHAEOLOGICAL RESOURCES

CH2M, as an agent of Duke Energy Ohio, conducted a literature review of known cultural resources, which included data from the Ohio State Historic Preservation Office (OHPO)'s online mapping system. The OHPO's February 2017Recent updates to the OHPO update of the-online mapping system, after CH2M pulled data in June and August 2016, resulted in the addition of a number ofknown cultural resources being located within the Project vicinity. As a result, CH2M has updated the cultural resources data contained in this section of the Application.

## (1) Cultural Resources Map

Within Section 4906-5-05 of this Application, Figure 5-1 consists of a map of 1:24,000 scale which illustrates, among other features, the previously recorded cultural resources sites locations (historic districts, cemeteries, National Register of Historic Places (NRHP) properties, and NRHPeligible sites) within 1,000 feet of the proposed centerlines of both the Preferred and Alternate Routes. Based on the cultural resources desktop study, there are no scenic rivers or scenic routes/byways (as defined by the Ohio Department of Natural Resources [ODNR] and/or the ODOT) within 1,000 feet of the proposed routesł. There is one NRHP-listed district and one Determination of Eligibility (DOE) structure-resource (based on OHPO files) within 1,000 feet of the Alternate Route. The NRHP district, the Cincinnati Street Gas Lamps, contains 1,109 street lamps at various locations throughout Cincinnati. Near the Alternate Route, portions of this NRHP district occur approximately 600 to 700 feet west of the alignment, in Roselawn. One-The DOE structureresource, Golf Manor, is located 530 feet east of the Alternate Route, along Wiehe Road.

The proposed permanent ROWs of the Preferred Route and Alternate Route cross 4.297.34 acres and Z.132.92 acres of recreational areas (parks, golf courses, etc.), respectively. Construction in these areas will be planned to occur outside of the seasonal use windows. These recreational
areas will also be fully restored once construction is complete, so that long-term use of these areas is unaffected by the Project.

Although not listed in the NRHP, it is important to note that three cemeteries are located within 1,000 feet of the Preferred Route, and two cemeteries are located within 1,000 feet of the Alternate Route.

## (2) Cultural Resources in Study Corridor

Cultural resources investigations to date have involved background research utilizing data files from the OHPO online mapping system for both the Preferred and Alternate Routes. This data was used to construct consultation letters to the OHPO.

For the background research, a one-1-mile buffer was initially used around both the Preferred and Alternate Routes to identify these previously known cultural resources and to provide information on the probability of identifying cultural resources within the Project footprint. This was later refined to a 1,000-foot buffer on either side of the centerlines of the Preferred and Alternate Routes. The OHPO online mapping database, accessed on February 27, 2017, included a review of the Ohio Archaeological Inventory (OAl), the Ohio Historic Inventory (OHI), DOE files, NRHP properties, historic cemeteries, historic bridges, National Historic Landmarks (NHL), and previous cultural resources surveys.

For Within 1,000 feet of the Preferred Route, there were 20-no OAI sites, 230 OHI resources, four no DOE files, fiveno NRHP properties, three cemeteries, fourno historic districts, and NHL_s. Of these, $89-87$ resources are in close proximity (within 250 feet) to the Preferred Route (see Figures 7-1A through 7-1F). Appendix 7-2 contains a table listing the previously identified resources within 250 feet of the Preferred Route centerline.

CH2M closely examined the mapped locations of resources' within 250 feet of the Preferred Route mapped acations-against modern street photography and discovered the following anomalies, although additional anomalies may be identified during moredthe architectural and historical resources field survey(site visits) of all of the OH1 resources):

- The EB Thompson House (OHI \#HAM0501550) at 11802 Conrey Road in Sharonville is no longer standing. Modern office buildings now stand at this location.
- The Sara Keeler House (OHI \#HAMO412050) at 7360 East Kemper Road in Sycamore Township dates from 1875 according to OHI information; however, the house that currently stands at this location dates from the late 20th century.
- The Melanera Swallow House (OHI \#HAM0413350) at 11560 Deerfield Road in Sycamore Township has been demolished. The modern Sycamore Township Fire Station stands in its place.
- OHI \#HAM0675050, at 10351 Kenwood Road in Blue Ash, has been demolished and replaced by a modern restaurant.
- OHI \#HAMO285050, at 4824 Prospect Avenue in Blue Ash, is listedrecorded as dating from 1915. There are several buildings in this area that could be on the lot described. Of the buildings that may be 50 years or older, all are heavily altered by modern changes. The remaining is a modern building the houses a chiropractic office.
- OHI \#HAM0284450, at 9654 Kenwood Road in Blue Ash, is tisteddocumented as a residence dating from 1905. A modern commercial building currently stands at this location.
- The Ferris House (OHI \#HAM0282750), at 4710 Cooper Road in Blue Ash, has been demolished. It is now an empty lot.
- OHI \#HAM0673350, at 9511 Railroad Avenue in Blue Ash, is tistedrecorded as dating from circa 1890. The house at this location dates from circa 1940.
- OHI \#HAM0672950, at 9493 Railroad Avenue in Blue Ash, is listedrecorded as dating from circa 1910. The house at this location appears to date from circa 1960s.
- The Stephenson House (OHI \# HAM0283850), at 4654 Hunt Road in Blue Ash, dates from 1900, according to OHI data. The house at this location dates from circa 1960s.
- The residence at 8661 Lancaster Avenue in Sycamore Township has two associated OHI numbers, OHI \#HAM0414850, and OHI \#HAM0688150. Data is generally consistent between the two records.
- OHI \#HAM0416250, at 8604 Blue Ash Road in Rossmoyne, is listeddocumented as a single dwelling dating from 1915. Currently, a modern commercial building stands at this location.
- OHI \#HAM0414750, at 4458 Sycamore Avenue in Rossmoyne, is described as a 1910 dwelling based on OHI data. The building that stands at this location is a possible circa-1930s garage.
- The David Buxton House (OHI \#HAM0415950), at 8463 Vorhees Lane in Rossmoyne, is recordedlisted as dating from 1840. The oldest building on street photography in the vicinity of this location appears to date from circa 1890.
- Happy Hearts Day Care (OHI \#HAM0686350), located at 4323 Kugler Mill Road in Sycamore Township, is listedrecorded as dating from circa 1993. This should not be an OHI resource.
- OHI \#HAM0419050, at 4600 Galbraith Road in Rossmoyne, is listeddescribed as a single dwelling dating from 1900. A modern senior living facility currently stands at this location.
- The Caroline Seelmeyer House (OHI \#HAM0637250), located at 7769 Kenwood Road in Sycamore Township, is tisted as-a dwelling and barn dating from 1845. Currently, a modern shopping plaza stands at this location.
- The Usual Ward Methodist Churchyard (OGSID \#4583) along Red Bank Road is now a modern development.
- Dedrick Farm Cemetery (OGSID \#15385), just south of Usual Ward Methodist Churchyard, is a modern industrial facility.
- The Thomas Stewart House (OHI \# HAMO412250) at 7387 East Kemper Road in Sycamore Fownship is no longer extant, having been replaced by a modern professional services complex.
- The Thomas Stewart Store (OHI \# HANM412550) at 7475 East Kemper Road in Syeamore Township has been demolished. It is now an emptylot.
- The Stephenson House (OHI\# HAMO283850) at 4654 Hunt Road in Blue Ash dates from 1900, according to-OHI data. The house at this location dates from circa 1960s.
- OHI\# HAMO414750 at 4458-Sycamore Avenue in Rossmoyne is described as a 1910-dwelling based on-OHI data. The building that stands at this location is a possible circa 1930 s garage.
- The William Morrison House-(OH1 \#-HAM0398457) at 5573 Red Bank Road in Columbia Township has been demolished. It is currently an empty lot.

The review of modern street photography indicates that closesta number of known cultural resources appear to have been destroyed and/or replaced by modern development. As a result, no extant known cultural resources were identified within the Project footprint of the Preferred Route.

For Within 1,000 feet of the Alternate Route, within-1 mile, there were 13 -five OAI sites, 431 115 OHI resources, 15 -one DOE files, 4 one NRHP propertyies, 10 two cemeteries, and $Z$ one historic districts. While none of the aforementioned cultural resources was within the Project footprint, two-seven OHI structures-resources are near (within $200-250$ feet) the Alternate Route. (see Figures 7-1A through 7-1F). Appendix 7-2 contains a table listing the previously identified resources within 250 feet of the Alternate Route centerline.HAM0522550 is a Vernacular style residence with a date of circa 1860 . It is located along Market Street, and still appears to be extant. HAM0525050 (the Nevison-Weiskopf-Company) is recorded as a Mill/Processing/Manufacturing Facility circa 1906. Its location on aerial mapping is just west of Third Street, in an empty field, implying that it is no-longer extant. However, the OHI form lists the address for this facility as Reading Road, which is farther to the west, farther away from the Alternate Route, so it is possible that this resource is mapped incorrectly in the OHPO database.

CH2M closely examined the mapped locations of resources within 250 feet of the Alternate Route against modern street photography and discovered the following anomalies:

- The EB Thompson House (OHI \#HAM0501550), at 11802 Conrey Road in Sharonville, is no longer standing. Modern office buildings now stand at this location.
- The Sara Keeler House (OHI \#HAM0412050), at 7360 East Kemper Road in Sycamore Township, dates from 1875 according to OHI information; however, the house that currently stands at this location dates from the late 20th century.
- OHI \#HAM0521150, at 24 West Pleasant Street in Reading, is listed as-a house that dates from 1850. The current house at this location is heavily altered and may date from circa 1900.
- The Old School Presbyterian Church (OHI \#HAM0521450), located at 26 West Columbia Avenue in Reading, is listedrecorded as a church that dates from 1843. This location is occupied by a circa-1960 house.
- Our Lady of the Sacred Heart (listeddocumented as both OHI \#HAM0521550 and OHI \#HAM0521650), located at 15 West Columbia Avenue in Reading, has construction dates of 1907 and 1955-listed. This lot is currently occupied by a modern commercial building.
- The Nevison-Weiskopf Company (OHI \#HAMO525050), located at 8740 Reading Road in Reading, has been demolished. The site is now an empty lot.
- The Emerald Lumber Company (OHI \#HAMO465850), located at 2100 Losantiville Avenue in Golf Manor, has been demolished. The site is now an empty lot.

Based on the background research, no known cultural resources were identified within the Project footprint of the Alternate Route.

A Project summary and consultation document were submitted to the anPO Section 106 Review-Project Summary Form will be submitted by late inon September 23, 2016 the OHPO-requesting preliminary comments on additional cultural resources work for the Project. This initial consultation ill-included $\oplus$ Project information ${ }_{L}$ along with maps of the Preferred and Alternate Routes- and a summary of the known cultural resources within 1 -one mile of the routes. The OHPO responded by letter dated October 19, 2016, recommending that a cultural resources survey be conducted within the area of potential effect (APE) for the Project. Subsequent to December 2016 alignment revisions, a revised Project summary and consultation document was submitted to the OHPO, on February 23, 2017. This document contained updated information on previously identified cultural resources and cultural resources surveys, as well as a proposed scope of work for cultural resources investigations for the Project. To date, the OHPO has not responded to this revised consultation document. Given the recent updates to the OHPO online mapping system, CH 2 M will send a supplemental letter to the OHPO summarizing the additional cultural resources within 250 feet of the Preferred Alignment. Any additional cultural
resource work as required by the OHPO will only be conducted on the approved route, either the Preferred or Alternate Route.

## (3) Construction, Operation, and Maintenance Impacts on Cultural Resources

Based on the results of the background research, impacts to known cultural resources associated with the construction, operation and maintenance of the proposed Project are not anticipated. The applicant will consult with the OHPO to determine the need for additional studies, if any.

## (4) Mitigation Procedures

Based on the results of the background research, no impacts to historic properties are anticipated as a result of the Project; therefore, no mitigation is proposed.

## (5) Aesthetic Impact

## (a) Visibility of the Proposed Facility

The Project is a buried pipeline, so visibility will be limited to the cleared ROW and pipeline markers. In the urban portions of the Project area, once installed, the pipeline will not be otherwise visible with the exception of the occasional pipeline marker. The valve stations and regulating stations will be visible including a security fence surrounding each facility.

## (b) Facility Effect on Site and Surrounding Area

The construction of the Project will be visible, as the trenching, welding, and installation activities are out of the ordinary for many areas. Trees and woody vegetation will be removed where they occur within the permanent ROW (a planned width of 30 feet). The degree of visual impact will vary with the viewer and is largely dependent on the degree of natural and built environment existing before construction, and the general existing and final landscape. Once construction is complete, the trench will be backfilled and seeded, or recovered with concrete/asphalt (as appropriate based on pre-construction conditions).

## (c) Visual Impact Minimization

Duke Energy Ohio does not anticipate significant long-term visual impacts from the proposed Project. The ROW will be restored and re-seeded using accepted pipeline industry standards and as required by property owners. Once vegetation is re-established in natural areas, and asphalt/concrete is restored in built areas, the pipeline corridor will blend in with its surroundings
to varying extents. Marker poles are required to identify the line location, which would otherwise be largely undetectable.

## (F) REFERENCES

City of Blue Ash. 2003. City of Blue Ash Comprehensive Plan. Accessed May 2, 2016.
http://www.blueash.com/document center/2003 Comprehensive Plan.pdf.

City of Cincinnati. 2012. Plan Cincinnati: A Comprehensive Plan for the Future. Accessed May 2, 2016. http://www.cincinnati-oh.gov/planning/plan-cincinnati/.

Hamilton County. 2004. 2030 Plan and Implementation Framework. Accessed May 2, 2016.
http://www.hamiltoncountyohio.gov/pd/planning/pdf/compass/17es.pdf.

## APPENDIX 7-2

## Previously Identified Cultural Resources within 250 Feet of the Preferred Route and Alternate Routes

Table 7-2A. Previously Identified Cultural Resources within 250 Feet of the Preferred Route

| Resource Number | Resource Name | Address | Date |
| :---: | :---: | :---: | :---: |
| HAM0501550 | EB Thompson House | 11802 Conrey Rd. Sharonville | 1860 |
| HAM0412050 | Sara Keeler House | 7360 E Kemper Rd. Sycamore Township | 1875 |
| HAM0413350 | Melanera Swallow House | 11560 Deerfield Rd. Sycamore Township | 1900 |
| HAM0386750 | Bizzarri House | 6070 Kenridge Dr. Blue Ash | 1960 |
| HAM0675050 |  | 10351 Kenwood Rd. Blue Ash | c. 1920 |
| HAM0284450 |  | 9654 Kenwood Rd. Blue Ash | 1905 |
| HAM0673450 |  | 4660 Cooper Rd. Blue Ash | c. 1930 |
| HAM0282750 | Ferris House, Hosbrook House | 4710 Cooper Rd. Blue Ash | 1885 |
| HAM0673650 | Precise Printing Center | 4677 Cooper Rd. Blue Ash | c. 1900 |
| HAM0673550 | Crossroads Christian Books, Doug Herty CPA | 4675 Cooper Rd. Blue Ash | c. 1900 |
| HAM0673350 |  | 9511 Railroad Ave. Blue Ash | c. 1890 |
| HAM0673250 |  | 9507 Railroad Ave. Blue Ash | c. 1890 |
| HAM0673150 |  | 9503 Railroad Ave. Blue Ash | c. 1936 |
| HAM0673050 |  | 9499 Railroad Ave. Blue Ash | c. 1920 |
| HAM0672950 |  | 9493 Railroad Ave. Blue Ash | c. 1910 |
| HAM0285150 |  | 9493 Railroad Ave. Blue Ash | 1916 |
| HAM0672850 |  | 9491 Railroad Ave. Blue Ash | c. 1910 |
| HAM0283850 | Stephenson House | 4654 Hunt Rd. Blue Ash | 1900 |
| HAM0672750 |  | 9414 Blue Ash Rd. Blue Ash | c. 1930 |
| HAM0672650 | Peter Gregory Florists, D\&J Transmissions | 9201 Floral Ave. Blue Ash | c. 1940 |
| HAM0691650 | Johnny Knuckles Blue Bell Tavern | 9012 Blue Ash Rd. Blue Ash | c. 1940 |
| HAM0683550 |  | 8920 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0691150 |  | 8948 Blue Ash Rd. Sycamore Township | c. 1945 |
| HAM0691050 |  | 8946 Blue Ash Rd. Sycamore Township | c. 1945 |
| HAM0690950 |  | 8908 Blue Ash Rd. Sycamore Township | c. 1950 |
| HAM0690850 |  | 8912 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0690750 |  | 8910 Blue Ash Rd. Sycamore Township | c. 1950 |
| HAM0690650 |  | 8908 Blue Ash Rd. Sycamore Township | c. 1925 |
| HAM0690550 |  | 8906 Blue Ash Rd. Sycamore Township | c. 1925 |
| HAM0690450 |  | 8904 Blue Ash Rd. Sycamore Township | c. 1925 |
| HAM0690350 |  | 8902 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0690050 |  | 8816 Blue Ash Rd. Sycamore Township | c. 1900 |
| HAM0689950 |  | 8814 Blue Ash Rd. Sycamore Township | c. 1940 |

Table 7-2A. Previously Identified Cultural Resources within 250 Feet of the Preferred Route

| Resource Number | Resource Name | Address | Date |
| :---: | :---: | :---: | :---: |
| HAM0689850 |  | 8812 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0689750 |  | 8810 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0689650 |  | 8808 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0689550 |  | 8806 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0689450 |  | 8804 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0689350 |  | 8802 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0688650 |  | 8801 Lancaster Ave. Sycamore Township | c. 1900 |
| HAM0689250 |  | 8714 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0689150 |  | 8712 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0689050 |  | 8710 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0688950 |  | 8708 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0688450 |  | 8709 Lancaster Ave. Sycamore Township | c. 1934 |
| HAM0688350 |  | 8707 Lancaster Ave. Sycamore Township | c. 1940 |
| HAM0688850 |  | 8706 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0688250 | Bethlehem United Baptist | 8703 Lancaster Ave. Sycamore Township | c. 1950 |
| HAM0688750 |  | 8700 Blue Ash Rd. Sycamore Township | c. 1910 |
| HAM0688150 |  | 8661 Lancaster Ave. Sycamore Township | c. 1900 |
| HAM0687750 |  | 8616 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0414850 |  | 8661 Lancaster Ave. Rossmoyne | 1900 |
| HAM0687650 |  | 8614 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0688050 |  | 8655 Lancaster Ave. Sycamore Township | c. 1920 |
| HAM0687550 |  | 8612 Blue Ash Rd. Sycamore Township | c. 1915 |
| HAM0687950 |  | 8653 Lancaster Ave. Sycamore Township | c. 1945 |
| HAM0687850 |  | 8651 Lancaster Ave. Sycamore Township | c. 1950 |
| HAM0416050 |  | 8608 Blue Ash Rd. Rossmoyne | 1920 |
| HAM0416150 |  | 8606 Blue Ash Rd. Rossmoyne | 1915 |
| HAM0416250 |  | 8604 Blue Ash Rd. Rossmoyne | 1915 |
| HAM0414750 |  | 4458 Sycamore Ave. Rossmoyne | 1910 |
| HAM0686750 | Energy Alliances Inc., Schaffeld Woodworking, etc. | 8469 Blue Ash Rd. Sycamore Township | c. 1945 |
| HAM0415850 | Eliza Ferris House | 8467 Voorhees Ln. Rossmoyne | 1900 |
| HAM0686650 |  | 8465 Voorhees Ln. Sycamore Township | c. 1920 |
| HAM0686550 |  | 8463 Voorhees Ln. Sycamore Township | c. 1890 |
| HAM0415950 | David Buxton House | 8463 Voorhees Ln. Rossmoyne | 1840 |

Table 7-2A. Previously Identified Cultural Resources within 250 Feet of the Preferred Route

| Resource Number | Resource Name | Address | Date |
| :---: | :---: | :---: | :---: |
| HAM0686450 | Johnson Property | 4328 Kugler Mill Rd. Sycamore Township | c. 1955 |
| HAM0686850 | Railyard Café, Emerald Rock \& Gift Shop, Universal | 8450-8454 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0686350 | Happy Hearts Day Care | 4323 Kugler Mill Rd. Sycamore Township | c. 1993 |
| HAM0686250 | Paragon Metal Fabricators | 4317 Kugler Mill Rd. Sycamore Township |  |
| HAM0686150 | Max \& Sons General Machine Work Inc. | 8401 Blue Ash Rd. Sycamore Township |  |
| HAM0685850 | Champion Cleaning Specialists | 8391 Blue Ash Rd. Sycamore Township |  |
| HAM0685750 | Owens Precision Grinding, Spitzmueller Property | 8383 Blue Ash Rd. Sycamore Township | c. 1955 |
| HAM0685250 | Kurtz Property, Heger Oil Company | 4320 Myrtle Ave. Sycamore Township | c. 1948 |
| HAM0685450 |  | 8356 Blue Ash Rd. Sycamore Township | c. 1930 |
| HAM0685350 |  | 8352 Blue Ash Rd. Sycamore Township | c. 1920 |
| HAM0685150 | Sign Studio | 4315 Myrtle Ave. Deer Park | 1958 |
| HAM0685050 | Bill's Kenwood Pool \& Hot Tubs | 8211 Blue Ash Rd. Deer Park | c. 1940 |
| HAM0691550 |  | 8208 Blue Ash Rd. Deer Park | c. 1920 |
| HAM0691250 | Knights of Columbus Bishop Fenwick Council Hall | 4421 Linden Ave. Deer Park | c. 1970 |
| HAM0691450 | Armstrong Stationery Co | 8206 Blue Ash Rd. Deer Park | c. 1920 |
| HAM0691350 | Blue Ash Tree Service | 8204 Blue Ash Rd. Deer Park | c. 1950 |
| HAM0459650 | NAA, Colvin's Corner | 4298 E Galbraith Rd. Deer Park | 1940 |
| HAM0654250 | Herb's Machine Shop \& Auto Repair | 4347 E Galbraith Rd. Deer Park | c. 1930 |
| HAM0419050 |  | 4600 Galbraith Rd. Rossmoyne | 1900 |
| HAM0398657 | Laura Reeder House | 5633 Stewart Rd. Plainville | 1910 |
| OGS4583 | Usual Ward Methodist Churchyard | Red Bank Rd. Cincinnati | n.d. |

Table 7-2B. Previously Identified Cultural Resources within 250 Feet of the Alternate Route

| Resource Number | Resource Name | Address | Date |
| :--- | :--- | :--- | :--- |
| HAM0501550 | EB Thompson House | 11802 Conrey Rd. Sharonville | 1860 |
| HAM0412050 | Sara Keeler House | 7360 E Kemper Rd. Sycamore Township | 1875 |
| HAM0521150 |  | 24 W Pleasant St. Reading | 1850 |
| HAM0521450 | Redwine Realtor, Old School Presbyterian Church | 26 W Columbia Ave. Reading | 1843 |
| HAM0521550 | Our Lady of the Sacred Heart | SEC Columbia Ave \& Market St. Reading | 1955 |
| HAM0522550 |  | 1411 Market St. Reading | 1860 |
| HAM0521650 | Our Lady of the Sacred Heart | 15 W Columbia Ave. Reading | 1907 |
| HAM0527950 | Joseph Singer Tailor Shop | 1324 Market St. Reading | 1880 |
| HAM0604450 | Eddie's Café | 2184 Reading Rd. Reading | 1860 |
| HAM0529150 | Douglas Sterman Co | 205 E Benson St. Reading | 1920 |
| HAM0525050 | Nevison-Weiskopf Co | 2100 Losantiville Ave. Golf Manor | 1906 |
| HAM0465850 | Emerald Lumber Company, Village Flea Market | 1920 |  |
| HA0379 | Unknown Prehistoric Site | Restricted |  |








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## Case No(s). 16-0253-GA-BTX

Summary: Amended Application Amended application filed by J. Kingery on behalf of Duke Energy Ohio. electronically filed by Mrs. Kristen Ryan on behalf of Duke Energy Ohio and Kingery, Jeanne W. Mrs. and Spiller, Amy B. Mrs.

