

COLUMBUS I CLEVELAND CINCINNATI-DAYTON MARIETTA

BRICKER & ECKLER LLP 100 South Third Street Columbus, OH 43215-4291 MAIN: 614.227.2300 FAX: 614.227.2390

www.bricker.com info@bricker.com

Sally W. Bloomfield 614.227.2368 sbloomfield@bricker.com April 16, 2014

Via Electronic Filing

Ms. Barcy McNeal Administration/Docketing Public Utilities Commission of Ohio 180 East Broad Street, 11<sup>th</sup> Floor Columbus, OH 43215-3793

## Re: Vectren Energy Delivery of Ohio, Inc. OPSB Case No. 13-1651-GA-BTX

Dear Ms. McNeal:

On March 17, 2014, Ohio Power Siting Board ("Board") issued an Opinion, Order and Certificate issuing Vectren Energy Delivery of Ohio, Inc. ("Vectren") a Certificate of Environmental Compatibility and Public Need subject to a number of conditions.

Condition No. 10 of the Order requires the following:

Prior to commencement of construction activities that require transportation permits, Vectren shall obtain all such permits. Vectren shall coordinate with the appropriate authority regarding any temporary or permanent road closures, lane closures, road access restrictions, and traffic control necessary for construction and operation of the proposed facility. Coordination shall include, but not be limited to, the county engineer, Ohio Department of Transportation, local law enforcement, and health and safety officials. This coordination shall be detailed as part of a final traffic plan submitted to Staff prior to the preconstruction conference for review and confirmation that it complies with this condition.

In compliance with Condition No. 10 of the Board's Order, attached is a copy of Vectren's final traffic plan, which was reviewed and approved by Staff.

If you have any questions please call at the number listed above.

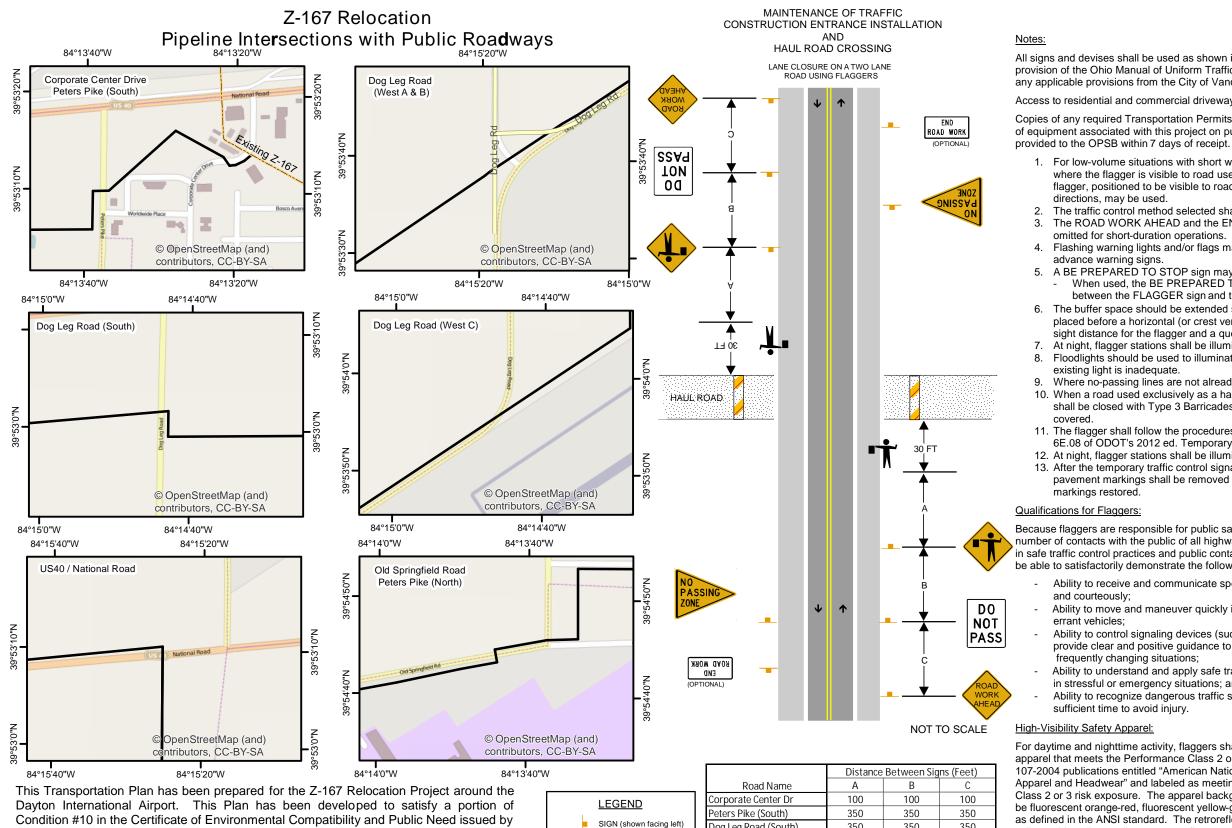
Sincerely,

Sally W Bloomfule

Sally W. Bloomfield

Attachment

Cc: Ed Steele (w/Attachment) Parties of Record (w/Attachment)



FLAGGEF

BARRICADE

Hand-Signaling Devices:

The STOP/SLOW paddle shall have an octagonal shape on a rigid handle. STOP/SLOW paddles shall be at least 18 inches wide with letters at least 6 inches high. The STOP face shall have white letters and a white border on a red background. The SLOW face shall have black letters and a black border on an orange background. When used at night, the STOP/SLOW paddle shall be retroreflectorized.

Condition #10 in the Certificate of Environmental Compatibility and Public Need issued by the Ohio Power Siting Board on March 17, 2014.

Other portions of this condition include the acquisition of the transportation permits necessary for the project. Right-of-Way Permits have been applied for to the Ohio Department of Transportation, the Montgomery County Engineer, and the City of Vandalia, Director of Public Services. Other permits that may be required for the movement of equipment on public roadways will be applied for and acquired by the owner/operator of the equipment. These permits are typically applied for within a few days before transporting the equipment and were not available for inclusion at the time this plan was written. Copies of these permits will be provided to the OPSB Staff within 7 days of receipt.



first sign. The B dimension is the distance between the first and second signs. The C dimension is the distance between the second and third signs

All signs and devises shall be used as shown in this and in accordance the latest provision of the Ohio Manual of Uniform Traffic Control Devices with respect to any applicable provisions from the City of Vandalia and Montgomery County.

Access to residential and commercial driveways are to be maintained at all times

Copies of any required Transportation Permits needed for the movement of equipment associated with this project on public roadways shall be

1. For low-volume situations with short work zones on straight roadways where the flagger is visible to road users from both directions, a single flagger, positioned to be visible to road users approaching from both

The traffic control method selected shall be used in both directions. The ROAD WORK AHEAD and the END ROAD WORK signs may be omitted for short-duration operations.

Flashing warning lights and/or flags may be used to call attention to the

A BE PREPARED TO STOP sign may be added to the sign series. When used, the BE PREPARED TO STOP sign should be located between the FLAGGER sign and the DO NOT PASS sign.

6. The buffer space should be extended so that the two-way traffic taper is placed before a horizontal (or crest vertical) curve to provide adequate sight distance for the flagger and a queue of stopped vehicles.

7. At night, flagger stations shall be illuminated, except in emergencies. 8. Floodlights should be used to illuminate haul road crossings where

Where no-passing lines are not already in place, they should be added. 10. When a road used exclusively as a haul road is not in use, the haul road shall be closed with Type 3 Barricades and the Flagger symbol signs

11. The flagger shall follow the procedures provided in Sections 6E.07 and 6E.08 of ODOT's 2012 ed. Temporary Traffic Control Manual. 12. At night, flagger stations shall be illuminated, except in emergencies. 13. After the temporary traffic control signals are removed all temporary pavement markings shall be removed and the permanent pavement

Because flaggers are responsible for public safety and make the greatest number of contacts with the public of all highway workers, they should be trained in safe traffic control practices and public contact techniques. Flaggers should be able to satisfactorily demonstrate the following abilities:

Ability to receive and communicate specific instructions clearly, firmly,

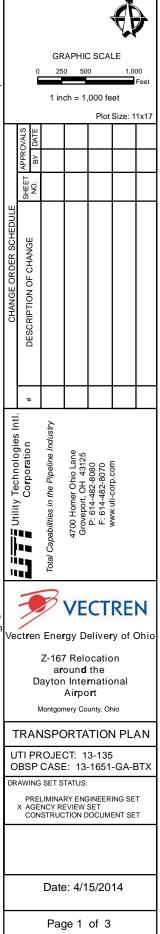
Ability to move and maneuver quickly in order to avoid danger from

Ability to control signaling devices (such as paddles and flags) in order to provide clear and positive guidance to drivers approaching a TTC zone in frequently changing situations;

Ability to understand and apply safe traffic control practices, sometimes in stressful or emergency situations; and

Ability to recognize dangerous traffic situations and warn workers in

For daytime and nighttime activity, flaggers shall wear high-visibility safety apparel that meets the Performance Class 2 or 3 requirements of the ANSI/ISEA 107-2004 publications entitled "American National Standard for High-Visibility Apparel and Headwear" and labeled as meeting the ANSI 107-2004 standard for Class 2 or 3 risk exposure. The apparel background (outer) material color shall be fluorescent orange-red, fluorescent yellow-green, or a combination of the two as defined in the ANSI standard. The retroreflective material shall be orange, yellow, white, silver, yellow-green, or fluorescent version of these colors, and shall be visible at a minimum distance of 1,000 feet. The retroreflective safety apparel shall be designed to clearly identify the wearer as a person.





This Transportation Plan has been prepared for the Z-167 Relocation Project around the Dayton International Airport. This Plan has been developed to satisfy a portion of Condition #10 in the Certificate of Environmental Compatibility and Public Need issued by the Ohio Power Siting Board on March 17, 2014.

Other portions of this condition include the acquisition of the transportation permits necessary for the project. Right-of-Way Permits have been applied for to the Ohio Department of Transportation, the Montgomery County Engineer, and the City of Vandalia, Director of Public Services. Other permits that may be required for the movement of equipment on public roadways will be applied for and acquired by the owner/operator of the equipment. These permits are typically applied for within a few days before transporting the equipment and were not available for inclusion at the time this plan was written. Copies of these permits will be provided to the OPSB Staff within 7 days of receipt.

## Notes:

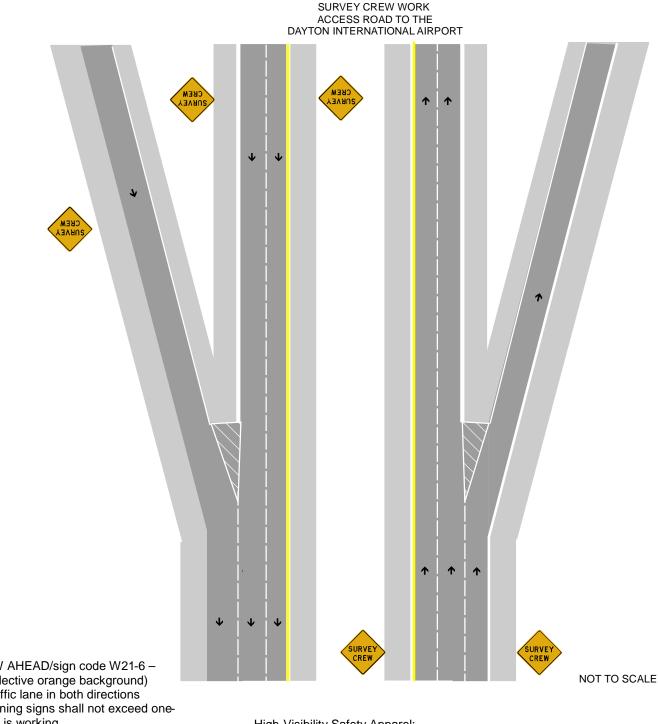
All signs and devises shall be used as shown in this and in accordance the latest provision of the Ohio Manual of Uniform Traffic Control Devices with respect to any applicable provisions from the City of Vandalia.

Copies of any required Transportation Permits needed for the movement of equipment associated with this project on public roadways shall be provided to the OPSB within 7 days of receipt.

- 1. Advance warning signs (SURVEY CREW AHEAD/sign code W21-6 minimum 36" x 36" black text on retro-reflective orange background) shall be in place completely out of the traffic lane in both directions before survey work begins. Advance warning signs shall not exceed onehalf  $(\frac{1}{2})$  mile from where the survey crew is working.
- 2. Advance warning signs should be placed at a minimum of 200' away from any existing permanent or temporary signs (when possible).
- 3. The survey crew should watch for any special circumstances, which may require additional signing. The Survey Manager and the Traffic Control Plan Representative may be consulted for any unusual problems.
- 4. The advance warning signs shall be removed when survey employees are not present along roadway.
- 5. The signs should be placed on the shoulder from 2 feet to 10 feet outside the traveled lane.
- 6. Supplementary signs should be placed on the Median for observation by motorist in the inner lane.
- 7. In all cases, signs mounted on portable stands shall be no less than 12 inches above the travel way.

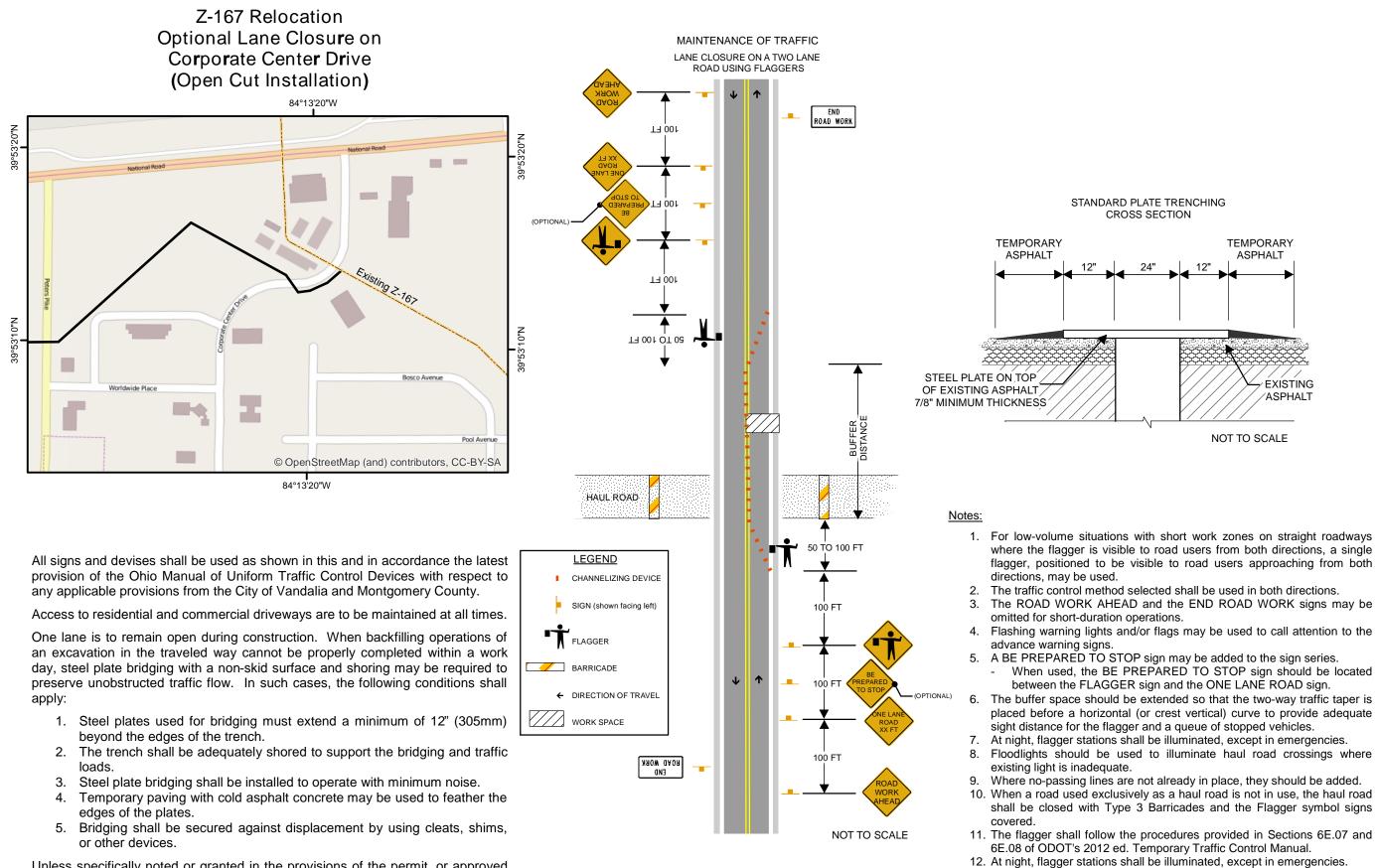
## High-Visibility Safety Apparel:

Surveyors shall wear high-visibility safety apparel that meets the Performance Class 2 or 3 requirements of the ANSI/ISEA 107-2004 publications entitled "American National Standard for High-Visibility Apparel and Headwear" and labeled as meeting the ANSI 107-2004 standard for Class 2 or 3 risk exposure. The apparel background (outer) material color shall be fluorescent orange-red, fluorescent yellow-green, or a combination of the two as defined in the ANSI standard. The retroreflective material shall be orange, yellow, white, silver, yellowgreen, or fluorescent version of these colors, and shall be visible at a minimum distance of 1,000 feet. The retroreflective safety apparel shall be designed to clearly identify the wearer as a person.



MAINTENANCE OF TRAFFIC

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CONSTRUCTION DOCUMENT SET											
Date: 4/15/2014											
	Page 2 of 3										



Unless specifically noted or granted in the provisions of the permit, or approved by the City of Vandalia, steel plate bridging SHALL not exceed four (4) consecutive working days in any given week and should not be left through the weekend.

SEE PAGE 1 FOR QUALIFICATIONS, APPAREL, AND SIGNALING DEVISES.

markings restored.

13. After the temporary traffic control signals are removed all temporary pavement markings shall be removed and the permanent pavement

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4/16/2014 3:23:49 PM

in

Case No(s). 13-1651-GA-BTX

Summary: Correspondence of Vectren Energy Delivery of Ohio, Inc. in Compliance with Condition No. 10 electronically filed by Teresa Orahood on behalf of Sally Bloomfield