

- Preferred Route
- Alternate Route
- Existing or Future Regulation Station
- HDD Segment
- Municipal Boundary

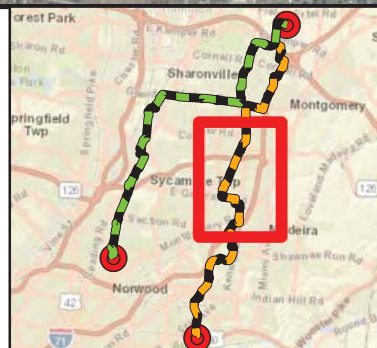
Ab	Very severe
Ab	Severe
Ab	Moderate
Ab	Slight
Ab	Not rated

Slope $\geq 12\%$
1,000 Foot Buffer
Around Preferred and
Alternate Route



BASE MAP SOURCE:
CAGIS, 2017 Aerial

USDA-NRCS Soil Survey Geographic (SSURGO)
Erosion hazard ratings indicate the hazard of soil
loss from off-road and off-trail areas. The ratings
are based on soil erosion factor K and slope.



C314V Central
Corridor Pipeline
Extension Project

FIGURE 8-4
SLOPE GREATER THAN 12%
AND SOIL EROSION HAZARD
WITHIN 1,000 FEET OF PIPELINE

PN: 672247

CREATED BY: SA

REVIEWED BY: JJ

ch2m.

- Preferred Route
- Alternate Route
- Existing or Future Regulation Station
- HDD Segment
- Municipal Boundary

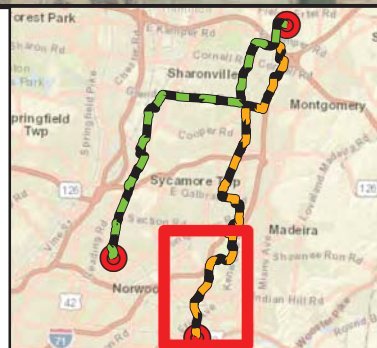
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Ab	Severe
Ab	Moderate
Ab	Slight
Ab	Not rated

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1,000 Foot Buffer
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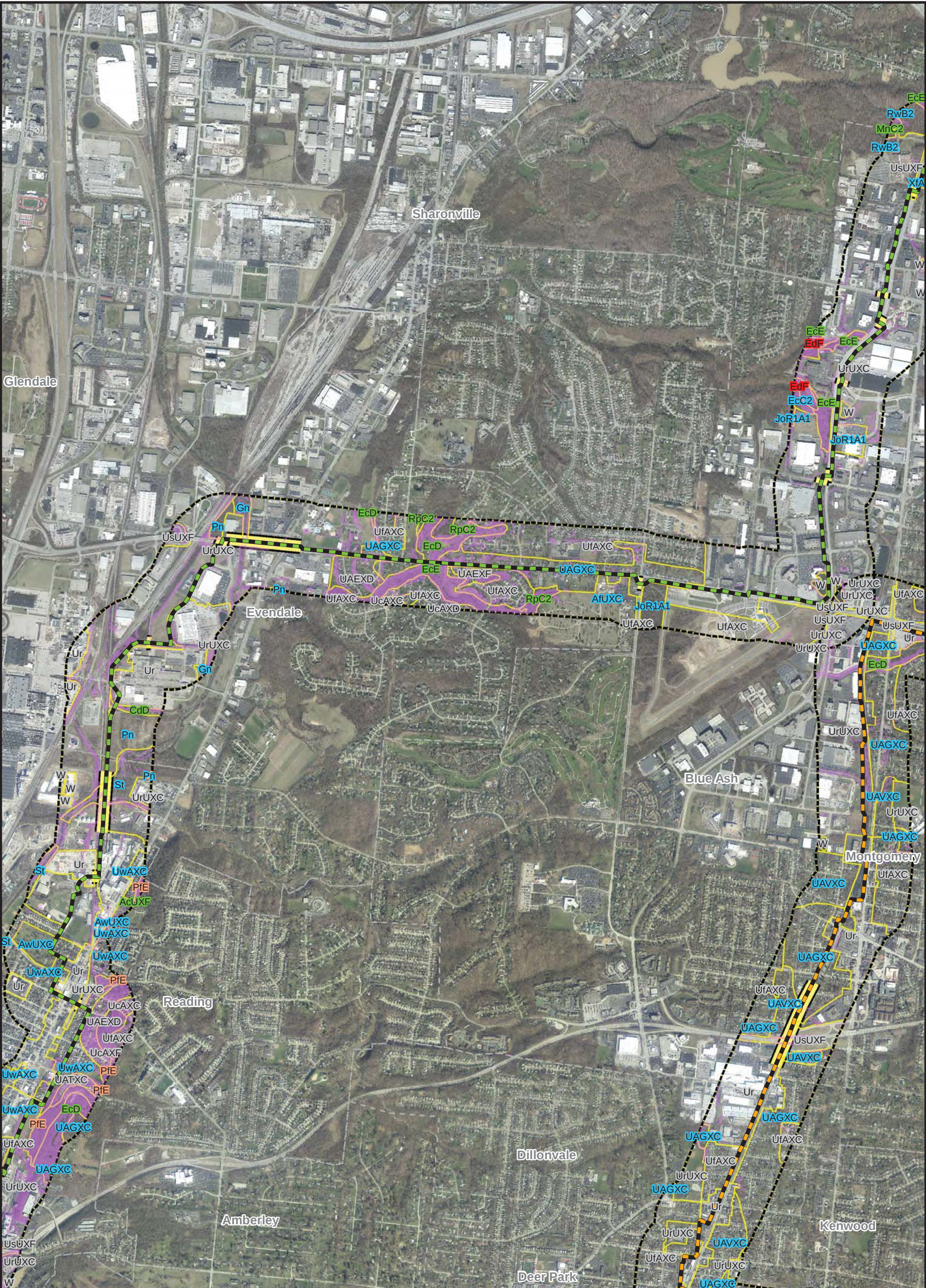
FIGURE 8-4
SLOPE GREATER THAN 12%
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WITHIN 1,000 FEET OF PIPELINE

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LEGEND:

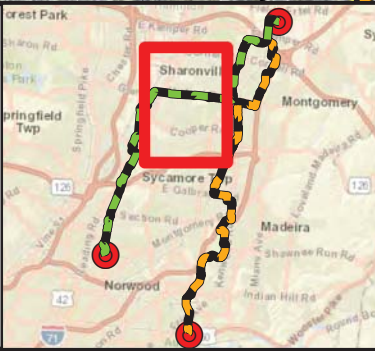
- Preferred Route
- Alternate Route
- Existing or Future Regulation Station
- HDD Segment
- Municipal Boundary
- Erosion Hazard
 - Very severe
 - Severe
 - Moderate
 - Slight
 - Not rated
- Slope $\geq 12\%$
- 1,000 Foot Buffer Around Preferred and Alternate Route

0 900 1,800 3,600

Scale in Feet



USDA-NRCS Soil Survey Geographic (SSURGO)
Erosion hazard ratings indicate the hazard of soil loss from off-road and off-trail areas. The ratings are based on soil erosion factor K and slope.



C314V Central Corridor Pipeline Extension Project

FIGURE 8-4
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AND SOIL EROSION HAZARD
WITHIN 1,000 FEET OF PIPELINE

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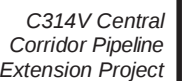
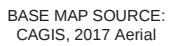
CREATED BY: SA

REVIEWED BY: JJ



Scale in F

Response	Percentage of Respondents
Appropriate	65%
Too high	35%



REVIEWED BY: JJ



USDA-NRCS Soil Survey Geographic (SSURGO) Erosion hazard ratings indicate the hazard of soil loss from off-road and off-trail areas. The ratings are based on soil erosion factor K and slope.

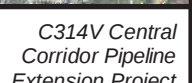
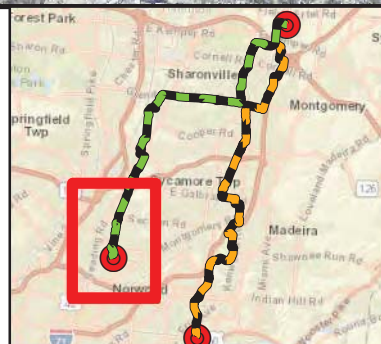


FIGURE 8-4
SLOPE GREATER THAN 12%
AND SOIL EROSION HAZARD
WITHIN 1,000 FEET OF PIPELINE

PN: 672247

CREATED BY: SA

REVIEWED BY: 1



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in

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

Summary: Application C314V Central Corridor Pipeline
Extension Project- Supplemental Information, PART 6 electronically filed by Carys Cochern
on behalf of Kingery, Jeanne W Ms.