STATE OF INDIANA
INDIANA DEPARTMENT OF NATURAL RESOURCES
DIVISION OF RECLAMATION

ABANDONED COAL MINE RESTORATION
CROSSTOWN GROUTING
SITE 2295
CONTRACT DEL1916208510/E008-299
WARRICK COUNTY

MINE VOID GROUTING

Topography from Indiana Date Wide USGS 2013, Indiana State Plane West Feet.

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UTILITIES

The facilities of the following utilities exist near the project site but are not expected to be affected by the proposed construction. If questions arise, the utility may be contacted using the information below.

ELECTRIC:
WESTERN (BOONVILLE)
2305 E. Main St.
Danville, IN 46122
Phone: (317) 718-1699

NATURAL GAS:
BOONVILLE/NATURAL GAS
1525 N Rockport Rd
Boonville, IN 47601
Phone: (812) 897-2260

WATER/SANITARY:
VEOLIA WATER (BOONVILLE)
117 E. Locust Street
Boonville, IN 47601
Phone: (317) 263-6337

Call Before You Dig. Indiana Underground Plant Protection Service (IUPPS) 1-800-382-5544 or 811 from your mobile phone.

Call Before You Dig (811) 2015

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GENERAL NOTES
2010 APL Standard Specifications to be used with these plans.

Fine and Coarse Aggregate utilized in grout mixes, the covering of slick lines, and in creating a batch plant yard shall be included in the base bid amount.

Geography from Indiana Date Wide USGS 2013, Indiana State Plane West Feet.

All INDOT Standard Specifications and Standard Drawings shall apply for traffic control and road maintenance and repair.

American Mine Safety and Health Administration (MSHA) is notified of project.

References to INDOT Standard Specifications and Standard Drawings are for convenience and an omission shall not mean a particular specification or drawing does not apply.

All INDOT Standard Specifications and Standard Drawings shall apply for traffic control and road maintenance and repair.

Additional Mine Information (CORS) may be located at http://www.in.gov/dnr/reclamation/9310.htm.

All INDOT Standard Specifications and Standard Drawings shall apply for traffic control and road maintenance and repair.

County and City streets utilized for access and project construction limits shall be bonded per jurisdictional authority. An approved Work in Right of Way Permit will be required for this project from the Warrick County Highway Engineer.

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E008-299

SCALE
AS NOTED
PROJECT
E008-299
SITE
2295
STRAW BALE CHECK DAM

10' Max.

22" Min.

Geotextile, stakes should be fastened to fabric in accordance with manufacturer recommendations. Embed approx. 8 in. of fabric. Backfill trench with earth, compact thoroughly. Trench approx. 6 in. deep x 6 in. wide.

Flow

SILT FENCE

Ends of individual rolls of fabric shall be securely fastened to a common post or overlapped 3 in. min. Stake to be driven toward next bale, min. 12 in. into ground. Flow 1 in. x 2 in. wood stakes (typical) with wire or nylon binding:

4 in. min.

STRAW BALE

Fence posts shall be rough or finished 2 in. x 2 in. (nominal) or 2 1/2 in. dia. wood. 48 in. min. length, driven 18 in. min. into ground.

Construction Area

Note:

Geotextile, stakes should be fastened to fabric in accordance with manufacturer recommendations. Embed approx. 8 in. of fabric. Backfill trench with earth, compact thoroughly. Trench approx. 6 in. deep x 6 in. wide.