



Indiana Department of Environmental Management
Office of Water Quality
Waterways Section

Publication Date:
September 07, 2026

IDEM Permit Number:
WQC001500

PUBLIC NOTICE

Closing Date:
September 28, 2026

Corps of Engineers ID Number: LRE-
2016-00481-102

To all interested parties:

This letter shall serve as a formal notice of the receipt of an application for Section 401 Water Quality Certification by the Indiana Department of Environmental Management (IDEM). The purpose of the notice is to inform the public of active applications submitted for water quality certification under Section 401 of the Clean Water Act (33 U.S.C. § 1341) and to solicit comments and information on any impacts to water quality related to the proposed project. IDEM will evaluate whether the project complies with Indiana's water quality standards as set forth at 327 IAC 2.

1. Applicant: Jennifer Walker
AEP Indiana Michigan Transmission
Company, Inc.
1 Riverside Plaza
Columbus, OH, 43215

2. Agent: Olivia Speckman
V3 Companies

1060 N Capitol Avenue, Suite 6-301
Indianapolis, IN, 46204

3. Project Location: 11516 East Tillman Road, Fort Wayne, IN, 46816
Latitude: 41.014006
Longitude: -84.975309

4. Affected Waterbody: Dennis Ditch

5. Project Description: The impact to Dennis Ditch consists of rerouting the on-site portion of the channel around the proposed substation expansion footprint. This involves 968 linear feet (LF) of stream relocation impact. The relocated stream will be 1,234 LF, consisting of 927 LF of open-flow channel plus 307 LF of partially enclosed channel constructed within a retaining wall.

The proposed relocated stream increases overall channel length by 266 LF, resulting in a net gain in locally available stream habitat and function relative to the proposed 968 LF of impact. The relocated channel will remain a county regulated drain, therefore, no conservation easement will be placed on the channel, and no monitoring will be required. However, AEP will provide the agencies with a one-year post-construction report to document the condition of the relocated channel.

For additional information visit the Regulatory ePortal at: <https://waterquality.idem.in.gov>

Comment Period: Any person or entity who wishes to submit comments or information relevant to the aforementioned project may do so by the closing date noted above. Only comments or information related to water quality or potential impacts of the project on water quality can be considered by IDEM in the water quality certification review process.

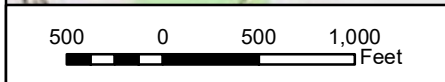
Public Hearing: Any person may submit a written request that a public hearing be held to consider issues related to water quality in connection with the project detailed in this notice. The request for a hearing should be submitted within the comment period to be considered timely. The request should also state the reason for the public hearing as specifically as possible to assist IDEM in determining whether a public hearing is warranted.

Questions?

You can view application documents on IDEM's Regulatory ePortal website. Go to waterquality.idem.in.gov. Once there, click on the box that says "Site Map Explorer". This will open a new browser tab. In the "Search" box on the left, type Allen Station Expansion, then click on the site when it shows up underneath the search box. The box will expand and show information about the site. Under the "Documents" tab in this box, you'll be able to find and download documents related to the project.

Submit requests for additional information and written comments to WaterwaysComments@idem.IN.gov. In the subject line of the email, please include the IDEM ID Number listed in the top right corner of the first page of this public notice. Indicate if you wish to receive a copy of IDEM's final decision. Comments and inquiries may also be forwarded to -

Office of Water Quality
Indiana Department of Environmental Management
100 North Senate Avenue, IGCN 1255
Indianapolis, Indiana 46204-2251



Legend

Environmental Study Area

 1060 N Capitol Avenue
Suite 6-301
Indianapolis, IN 46204
317.423.0690 phone
www.v3co.com

Visio, Vertere, Virtute...
"The Vision To Transform With Excellence"

PROJECT NO.:
210180.225

CREATED BY:
NDH

DATE:
03/31/2025

SCALE:
See Scale Bar

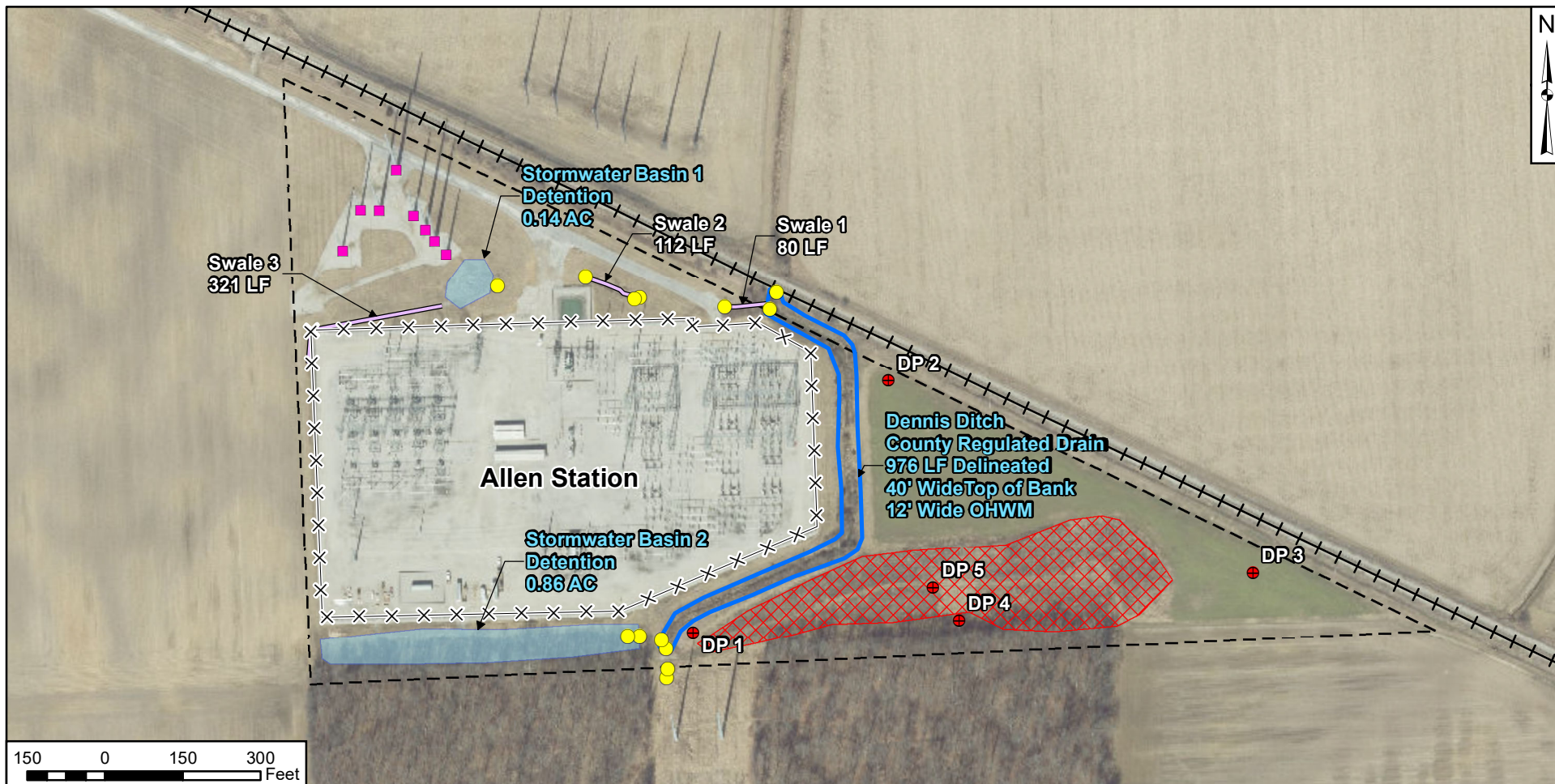
CLIENT:
American Electric Power
8600 Smiths Mill Road
New Albany, Ohio 43054

BASE LAYER:
USGS Topographic Map
Maples Quadrangle

TITLE:
USGS TOPOGRAPHIC MAP

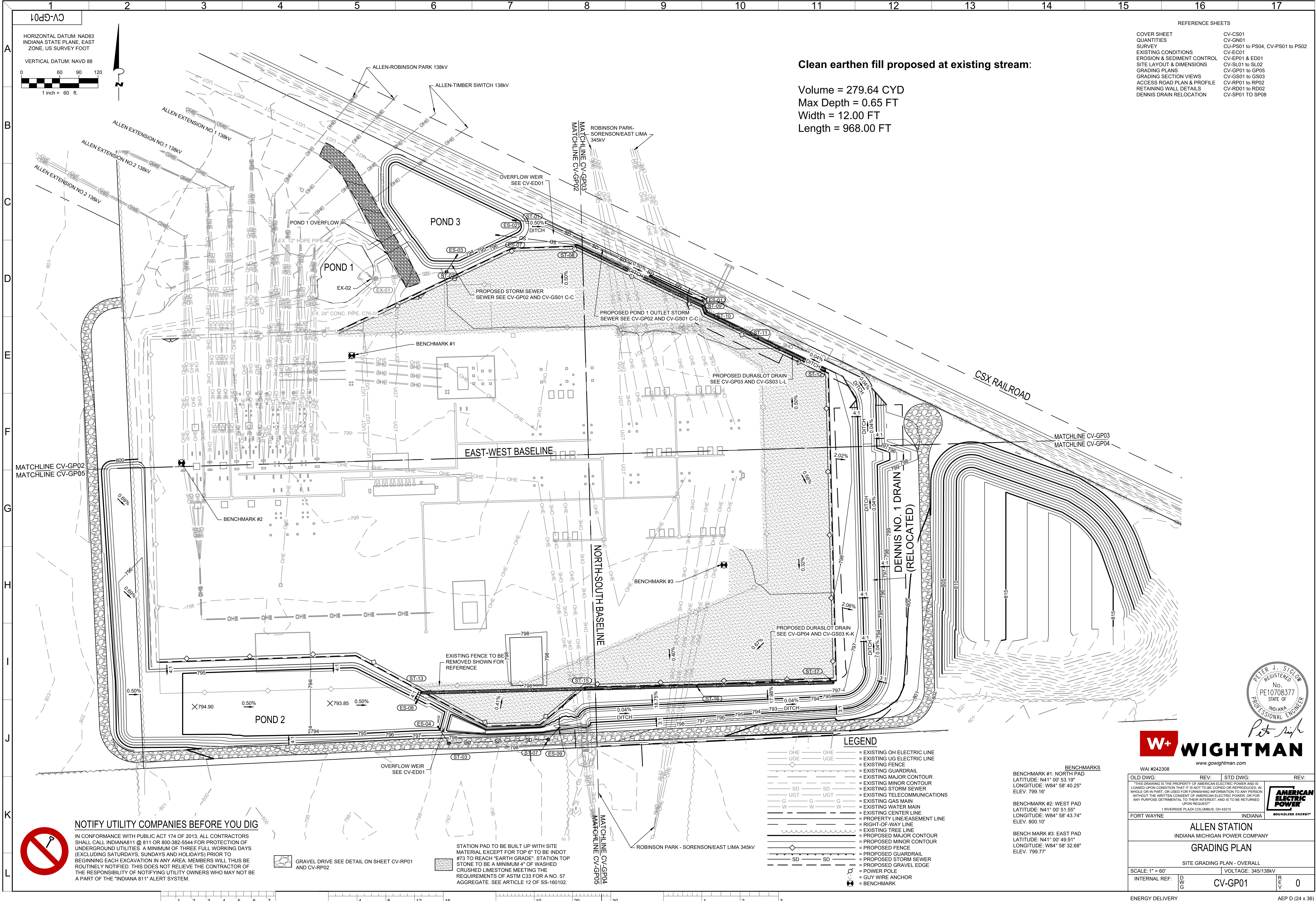
SITE:
Allen Station Expansion
Fort Wayne, Allen County, Indiana

FIGURE:
1



Existing Structure	Existing Fence	Environmental Study Area
Data Point	Top of Bank	Stormwater Basin
Existing Culvert	Upland Drainage Feature	Spoil Pile

 1060 N Capitol Avenue Suite 6-301 Indianapolis, IN 46204 317.423.0690 phone www.v3co.com	PROJECT NO.: 210180.225	CLIENT: American Electric Power 8600 Smiths Mill Road New Albany, Ohio 43054	TITLE: DELINEATION MAP	
	CREATED BY: NDH			
	DATE: 05/14/2025	BASE LAYER: ESRI World Imagery (2023)	SITE: Allen Station Fort Wayne, Allen County, Indiana	FIGURE: 4
Visio, Vertere, Virtute... "The Vision To Transform With Excellence"	SCALE: See Scale Bar			



10d9-A3

HORIZONTAL DATUM: NAD83
INDIANA STATE PLANE, EAST
ZONE, US SURVEY FOOT

VERTICAL DATUM: NAVD 88

0 60 90 120
1 inch = 60 ft.

REFERENCE SHEETS	
COVER SHEET	CV-CS01
QUANTITIES	CV-GN01
SURVEY	CU-PS01 to PS04, CV-PS01 to PS02
EXISTING CONDITIONS	CV-EC01
EROSION & SEDIMENT CONTROL	CV-EP01 & ED01
SITE LAYOUT & DIMENSIONS	CV-SL01 to SL02
GRADING PLANS	CV-GP01 to GP05
GRADING SECTION VIEWS	CV-GS01 to GS03
ACCESS ROAD PLAN & PROFILE	CV-RP01 to RP02
RETAINING WALL DETAILS	CV-RD01 to RD02
DENNIS DRAIN RELOCATION	CV-SP01 TO SP08

Clean earthen fill proposed at existing stream:

Volume = 279.64 CYD
Max Depth = 0.65 FT
Width = 12.00 FT
Length = 968.00 FT

NOTIFY UTILITY COMPANIES BEFORE YOU DIG

IN CONFORMANCE WITH PUBLIC ACT 174 OF 2013, ALL CONTRACTORS SHALL CALL INDIANA811 @ 811 OR 800-382-5544 FOR PROTECTION OF UNDERGROUND UTILITIES A MINIMUM OF THREE FULL WORKING DAYS (EXCLUDING SATURDAYS, SUNDAYS AND HOLIDAYS) PRIOR TO BEGINNING EACH EXCAVATION IN ANY AREA. MEMBERS WILL THUS BE ROUTINELY NOTIFIED. THIS DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY OF NOTIFYING UTILITY OWNERS WHO MAY NOT BE A PART OF THE "INDIANA 811" ALERT SYSTEM.

GRAVEL DRIVE SEE DETAIL ON SHEET CV-RP01 AND CV-RP02

STATION PAD TO BE BUILT UP WITH SITE MATERIAL EXCEPT FOR TOP 6" TO BE INDOT #73 TO REACH "EARTH GRADE". STATION TOP STONE TO BE A MINIMUM 4" OF WASHED CRUSHED LESTONE MEETING THE REQUIREMENTS OF ASTM C33 FOR A NO. 57 AGGREGATE. SEE ARTICLE 12 OF SS-160102.

LEGEND

- OHE = EXISTING OH ELECTRIC LINE
- UGE = EXISTING UG ELECTRIC LINE
- = EXISTING FENCE
- = EXISTING GUARDRAIL
- = EXISTING MAJOR CONTOUR
- = EXISTING MINOR CONTOUR
- = EXISTING STORM SEWER
- = EXISTING TELECOMMUNICATIONS
- = EXISTING GAS MAIN
- = EXISTING WATER MAIN
- = EXISTING CENTER LINE
- = PROPERTY LINE/EASEMENT LINE
- = RIGHT-OF-WAY LINE
- = EXISTING TREE LINE
- = PROPOSED MAJOR CONTOUR
- = PROPOSED MINOR CONTOUR
- = PROPOSED FENCE
- = PROPOSED GUARDRAIL
- = PROPOSED STORM SEWER
- = PROPOSED GRAVEL EDGE
- = POWER POLE
- = GUY WIRE ANCHOR
- = BENCHMARK

BENCHMARKS
BENCHMARK #1: NORTH PAD
LATITUDE: N41° 00' 53.19"
LONGITUDE: W84° 58' 40.25"
ELEV. 799.16'

BENCHMARK #2: WEST PAD
LATITUDE: N41° 00' 51.55"
LONGITUDE: W84° 58' 43.74"
ELEV. 800.10'

BENCH MARK #3: EAST PAD
LATITUDE: N41° 00' 49.91"
LONGITUDE: W84° 58' 32.68"
ELEV. 799.77'

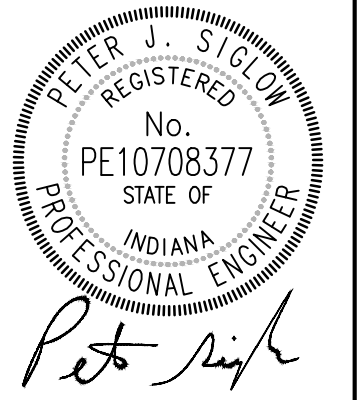
W+ WIGHTMAN

www.gowightman.com

OLD DWG:	REV:	STD DWG:	REV:
"THIS DRAWING IS THE PROPERTY OF AMERICAN ELECTRIC POWER AND IS LOANED UPON CONDITION THAT IT IS NOT TO BE COPIED OR REPRODUCED IN WHOLE OR IN PART, OR USED FOR FURNISHING INFORMATION TO ANY PERSON WITHOUT THE WRITTEN CONSENT OF AMERICAN ELECTRIC POWER, OR FOR ANY PURPOSE DETRIMENTAL TO THEIR INTEREST, AND IS TO BE RETURNED UPON REQUEST."			
1 RIVERSIDE PLAZA COLUMBUS, OH 43215		INDIANA	
FORT WAYNE			
ALLEN STATION			
INDIANA MICHIGAN POWER COMPANY			
GRADING PLAN			
SITE GRADING PLAN - OVERALL			
SCALE: 1" = 60'		VOLTAGE: 345/138KV	
INTERNAL REF:		CV-GP01	
D		R	
W		V	
		0	

ENERGY DELIVERY

AEP D (24 x 36)



Peter J. Siglow
REGISTERED PROFESSIONAL ENGINEER
INDIANA
No. PE10708377
STATE OF INDIANA