# RIGHT OF WAY LEGEND SHEET W00-64-3.56

WOOD COUNTY CITY OF BOWLING GREEN SECTIONS 13, 14, 23 & 24, T-5-N, R-10-E

LEGEND SHEET RIGHT OF WAY PLAN SHEET

2-3

INDEX OF SHEETS:

LISTED BELOW ARE ALL UTILITIES LOCATED WITHIN THE PROJECT CONSTRUCTION LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS:

CITY OF BOWLING GREEN UTILITY DEPARTMENT 304 N. CHURCH ST. BOWLING GREEN, OHIO 43402 419-354-6246

COLUMBIA GAS OF OHIO 3222 CENTRAL AVE. TOLEDO, OHIO 43606 419-249-5218

Edge of Shoulder (Pr)

TIME WARNER CABLE 30092 TRACY RD. WALBRIDGE, OHIO 43465 419-775-3780

TOLEDO EDISON COMPANY 300 MADISON AVE. TOLEDO, OHIO 43652 419-249-5218

FRONTIER 109 RANDOLPH ST. BROOKLYN, MI 49230 517-592-0246

BUCKEYE CABLE SYSTEM 4818 ANGOLA RD. TOLEDO, OHIO 43615 419-724-9820

THE LOCATION OF THE UNDERGROUND UTILITIES SHOWN ON THE PLANS ARE OBTAINED FROM THE OWNER OF THE UTILITIES AS REQUIRED BY SECTION 153.64 O.R.C.

## CONVENTIONAL SYMBOLS

ounty Line — — — — — — — — — — —	Ditch / Creek (Ex)————————————————————————————————————
ownship Line ——————————————	Ditch / Creek (Pr)
ection Line	Tree Line (Ex)
orporation Line or minima	Ownership Hook Symbol $Z$ , Example $\overline{Z}$
ence Line (Ex) — x— x— (Pr) — x x	Property Line Symbol & , Example — . #
enter Line ————————————————————————————————————	Break Line Symbol $\sqrt{}$ , Example $-$
ght of Way (Ex) — — Ex R/W — —	Tree (Pr) (Ex) Tree (Ex) (Ex) Shrub (Ex)
ght of Way (Pr)————————————————————————————————————	
tandard Highway Ease.(Ex)——— Ex SH————————————————————————————————————	Evergreen (Ex) 🧩 , Stump 🎢
emporary Right of Way————————————————————————————————————	Evergreen (Remove) 🧩 , Stump (Remove) 💢
nannel Ease. (Pr)————————————————————————————————————	Wetland (Pr) ﴿ , Grass (Pr) علا , Aerial Target
tility Ease. (Ex)————————————————————————————————————	Post (Ex) 🔾 , Mailbox (Ex) 🚾 , Mailbox (Pr) 🔞
ailroad <del>                                     </del>	Light (Ex) 汝 , Telephone Marker (Ex)HTEL
uardrail (Ex) o o o o o (Pr) · · · · · ·	Fire Hydrant (Ex) 🌣 , Water Meter (Ex) 🚾
onstruction Limits — • — • — • — • — • — • — • — • — • —	Water Valve (Ex) 🤠 💃 Utility Valve Unknown (Ex.) 🤄
dge of Pavement (Ex)	Telephone Pole (Ex) $\phi$ , Power Pole (Ex) $\phi$
dge of Pavement (Pr)	Light Pole (Ex) Ø
dge of Shoulder (Ex)	

PROJECT DESCRIPTION

THIS PROJECT INVOLVES IMPROVEMENT TO THE INTERSECTION SOUTH OF THE INTERSECTION AND RESURFACING ON POE RD WORK INCLUDES NEW AND RESURFACED PAVEMENT, TRAFFIC SIGNAL SYSTEM UPGRADES, AND SIDEWALK AND CURB RAMPS ALONG THE PROJECT CORRIDOR.

## PROJECT CONTROL

STATE PLANE GRID OHIO NORTH NAD 83 (CORS96) PROJECT ADJUSTMENT FACTOR = 3.281070439

# PLANS PREPARED BY:

FIRM NAME : MANNIK & SMITH GROUP
R/W DESIGNER: TIM JOHNSON
R/W REVIEWER: JON BRUNER P.S.
FIELD REVIEWER: JJL
PRELIMINARY FIELD REVIEW DATE: 6/21/13
TRACINGS FIELD REVIEW DATE:
OWNERSHIP UPDATED BY: JDB
DATE COMPLETED: 7/08/13
PLAN COMPLETION DATE:

### MONUMENT LEGEND

- M EXISTING R/W MONUMENT BOX
- A RAILROAD SPIKE FOUND
- •LRS. IRON PIN SET W/ ID CAP
- M.N.F. MAG NAIL FOUND

TYPES OF TITLE LEGEND: SH = STANDARD HIGHWAY EASEMENT T = TEMPORARY EASEMENT

### STRUCTURE KEY

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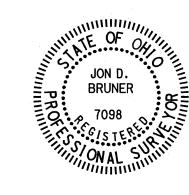
I, JON D. BRUNER, P. S. have conducted a survey of the existing conditions for the City of Bowling Green, Ohio in 2012. The results of that survey are contained herein. The horizontal coordinates expressed herein are based on the Ohio State Plane Coordinates System North Zone on NAD 83 (COR 96) datum. The Project Coordinates (US Survey Feet) are relative to State Plane Grid Coordinates by a Project Adjustment Factor of 3.281070439. As a part of this project I have reestablished the locations of the existing property lines and the existing centerline of Right of Way for property takes contained herein. As a part of this project I have established the proposed property lines, calculated the Gross Take, present roadway occupied (PRO), Net Take and Net Residue; as well as prepared the legal descriptions necessary to acquire the parcels as shown herein. As a part of this work I have set right of way monuments at the property corners, property line intersection, points along the right of way and/or angle points on the right of way, Section Corners and other points as shown herein.

All of my work contained herein was conducted in accordance with Ohio Administrative Code 4733–37 commonly known as "Minimum Standards for Boundary Surveys in the State of Ohio" unless noted. The words I and my as used herein are to mean either myself or someone working under my direct supervision.

ON D. BRUNER, Professional Land Surveyor #7098

Date: 10-9-13

SURVEYORS SEAL



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