LONGITUDE: 83°09'03"

UTILITY LIST

AT&T

130 N. ERIE ST. TOLEDO, OH 43624

(419) 245-7304

THE LOCATION OF THE UNDERGROUND UTILITIES

SHOWN ON THE PLANS ARE OBTAINED FROM THE OWNER OF THE UTILITIES AS REQUIRED BY

LATITUDE: 41°07'45"

CITY OF TIFFIN

TIFFIN, OH 44883

(419) 448-5425

AEP AMERICAN ELECTRIC POWER

2622 STATE ROUTE 100 TIFFIN, OH 44883

SECTION 153.64 O.R.C.

51 E. MARKET ST.

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RIGHT OF WAY LEGEND SHEET SEN-101-2.25

SENECA COUNTY CLINTON TOWNSHIP T-2-N, R-15-ESECTION 17

INDEX OF SHEETS:

LEGEND SHEET	1
PROPERTY MAP	2-3
SUMMARY OF ADDITIONAL R/W	4
R/W DETAIL	5

LEGEND SHEET	1
PROPERTY MAP	2-3
SUMMARY OF ADDITIONAL R/W	4
R/W DETAIL	5

CONVENTIONAL SYMBOLS

AQUA OHIO 365 E. CENTER ST. MARION, OH 43302

(740) 383-0972

COLUMBIA GAS OF OHIO, INC. 2901 E. MANHATTAN BLVD.

TOLEDO, OH 43611 (419) 539-6066

County Line — Ditch , Township Line — Ditch , Section Line — Tree L Corporation Line — Or Manual Proper Fence Line (Ex) — X — X — (Pr) — X — X — Proper Center Line — Break Right of Way (Ex) — Ex R/W — Tree (F) Standard Highway Ease (Ex) — Ex SH — Evergr Temporary Right of Way — TMP — Evergr Channel Ease (Pr) — CH — Wetlan Utility Ease (Ex) — Ex U — Post (F) Railroad — Fire Hy Guardrail (Ex) — For Different Proper Fire Hy Fire Hy
Section Line Tree L Corporation Line or Immunation Fence Line (Ex) x — x — (Pr) x — x — Proper Center Line Break Right of Way (Ex) Ex R/W Tree (F Standard Highway Ease.(Ex) Ex SH Evergr Temporary Right of Way TMP Evergr Channel Ease. (Pr) CH Wetlan Utility Ease. (Ex) Ex U Post (I Railroad Light (I Light (I
Corporation Line or ////////////////////////////////////
Fence Line (Ex) — x — (Pr) — x — Proper Center Line — Break Right of Way (Ex) — Ex R/W — Tree (F Right of Way (Pr) — R/W — Tree (F Standard Highway Ease.(Ex) — Ex SH — Evergr Temporary Right of Way — TMP — Evergr Channel Ease. (Pr) — Wetlan Utility Ease. (Ex) — Ex U — Post (I Railroad — Light (I
Fence Line (Ex) — x — (Pr) — x — Proper Center Line — Break Right of Way (Ex) — Ex R/W — Tree (F Right of Way (Pr) — R/W — Tree (F Standard Highway Ease.(Ex) — Ex SH — Evergr Temporary Right of Way — TMP — Evergr Channel Ease. (Pr) — Wetlan Utility Ease. (Ex) — Ex U — Post (I Railroad — Light (I
Right of Way (Ex) Ex R/W Tree (F Right of Way (Pr) Right of Way (Pr) R/W Tree (F Standard Highway Ease.(Ex) Standard Highway Ease.(Ex) Ex SH Evergr Temporary Right of Way TMP Evergr Channel Ease. (Pr) CH Wetlan Utility Ease. (Ex) Ex U Post (Railroad Highway Ease)
Right of Way (Ex) Ex R/W Tree (F Right of Way (Pr) Right of Way (Pr) R/W Tree (F Standard Highway Ease.(Ex) Standard Highway Ease.(Ex) Ex SH Evergr Temporary Right of Way TMP Evergr Channel Ease. (Pr) CH Wetlan Utility Ease. (Ex) Ex U Post (Railroad Highway Ease)
Right of Way (Pr)————————————————————————————————————
Standard Highway Ease.(Ex)— Ex SH — Evergr Temporary Right of Way— TMP— Evergr Channel Ease. (Pr)— CH — Wetlan Utility Ease. (Ex)— Ex U — Post (Railroad ####################################
Temporary Right of Way Channel Ease. (Pr) Wetlan Utility Ease. (Ex) Railroad Light (
Channel Ease. (Pr) CH Wetlan Utility Ease. (Ex) Ex U Post (I Railroad Light (I
Utility Ease. (Ex) Ex U Post (I Railroad Light (I
Railroad #################### or — Light (
=
Construction Limits — • — • — • — Water
Edge of Pavement (Ex) — — — — — — — Teleph
Edge of Pavement (Pr) — Light (
Edge of Shoulder (Ex)
Edge of Shoulder (Pr)

ine (Ex) rty Line Symbol 🗗 , Example — Line Symbol $\sqrt{}$, Example — (Pr) ; Tree (Ex) ; Shrub (Ex) ; (Remove) ; Shrub (Remove) ; Stump ∫ , Stump reen (Remove) 💥 , Stump (Remove) 💢 nd (Pr) 🎶 , Grass (Pr) ル , Aerial Target🏝 (Ex) ○ , Mailbox (Ex) , Mailbox (Pr) MB (Ex) 涼 , Telephone Marker (Ex)+TEL Hydrant (Ex) 🌣 , Water Meter (Ex) 🖾 Valve (Ex) ๋ ____ Utility Valve Unknown (Ex.) เป็ hone Pole (Ex) $\overline{\phi}$, Power Pole (Ex) ϕ Pole (Ex) ϕ

I, David E. Seasly, P. S. have conducted a survey of the existing conditions for the Ohio Department of Transportation on 17 November 2016. 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 (2011) datum. The Project Coordinates (US Survey Feet) are relative to State Plane Grid Coordinates (US Survey Feet) by a Project Adjustment Factor of 1.0000000. 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. myself or someone working under my direct supervision.

David E. Seasly, Professional Land Surveyor 7050

1-31-17

STRUCTURE KEY

RESIDENTIAL

COMMERCIAL

OUT-BUILDING

PROJECT DESCRIPTION

A DISTRICT ALLOCATION FUNDED PROJECT TO RESURFACE SR-101 AND SR-19 IN SENECA COUNTY; PERFORM NECESSARY RELATED WORK. REPLACE CULVERT AT SEN-101-2.24.

PROJECT CONTROL

STATE PLANE GRID - OHIO NORTH NAD 83 (2011) PROJECT ADJUSTMENT FACTOR - 1.0000000 GEOID MODEL - 2012A

NOTE: THE EXISTING R/W WIDTH AND LOCATION WERE DETERMINED USING O.D.O.T. PLANS TITLED "TIFFIN-BELLEVUE ROAD I.C.H. NO. 271 SEC. 1" FROM 1925, "TIFFIN-BELLEVUE ROAD S.H. 271 SEC. 'I' & TIFFIN (PT.)" FROM 1936, A BOUNDARY SURVEY FOR ATA/MANN PERFORMED BY JAMES G. HOMAN IN JULY 2012, AND RECORDS ON FILE WITH THE SENECA COUNTY ENGINEERS OFFICE FOR SECTION 17, T-2-N, R-15-E, CLINTON

PLANS PREPARED BY:

FIRM NAME : O.D.O.T. R/W DESIGNER: MARTIN J. FARKAS R/W REVIEWER: DAVID E. SEASLY FIELD REVIEWER: MARTIN J. FARKAS PRELIMINARY FIELD REVIEW DATE: 120CT16 TRACINGS FIELD REVIEW DATE: 120CT16 OWNERSHIP UPDATED BY: MARTIN J. FARKAS

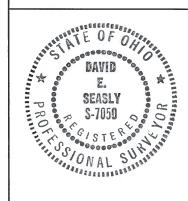
DATE COMPLETED: 31 JANUARY 2017 PLAN COMPLETION DATE: 31 JANUARY 2017

TYPES OF TITLE LEGEND: SH = STANDARD HIGHWAY EASEMENT

MONUMENT LEGEND

- M EXISTING R/W MONUMENT BOX
- M PROPOSED R/W MONUMENT BOX
- EXISTING CONCRETE MONUMENT
- PROPOSED CONCRETE MONUMENT
- A RAILROAD SPIKE FOUND
- **✗** RAILROAD SPIKE SET
- OI.R.F. IRON PIN FOUND
- TIRE IRON PIN FOUND W/ ID CAP
- ●LRS. IRON PIN SET W/ ID CAP
- ®R.F. IRON PIPE FOUND
- ORS. IRON PIPE SET
- ORKE P.K. NAIL FOUND
- .P.K.S. P.K. NAIL SET
- OM.N.F. MAG NAIL FOUND
- M.N.S. MAG NAIL SET

SURVEYORS SEAL



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2890 S County Road 7 Tiffin, OH 44883 (419) 618-0899

November 14, 2018

ODOTD2

317 E. Poe Road, Bowling Green, Ohio 43402

RE: Surveyor's Certification for SEN-101-2.28 Centerline Monumentation PID 102817

I, Terrence Wright, P.S. hereby certify that the proposed centerline monumentation has been set per the right of way plan during the construction of project SEN-101-2.28, PID 102817.

All of my work contained herein was conducted in accordance with Ohio Administrative Code 4733-37 commonly known as "A Minimum Standards for Boundary Surveys in the State of Ohio" unless otherwise noted.

The words I and my as used herein are to mean myself or someone under my direct supervision.

Terrence Wright, Professional Land Surveyor #8588

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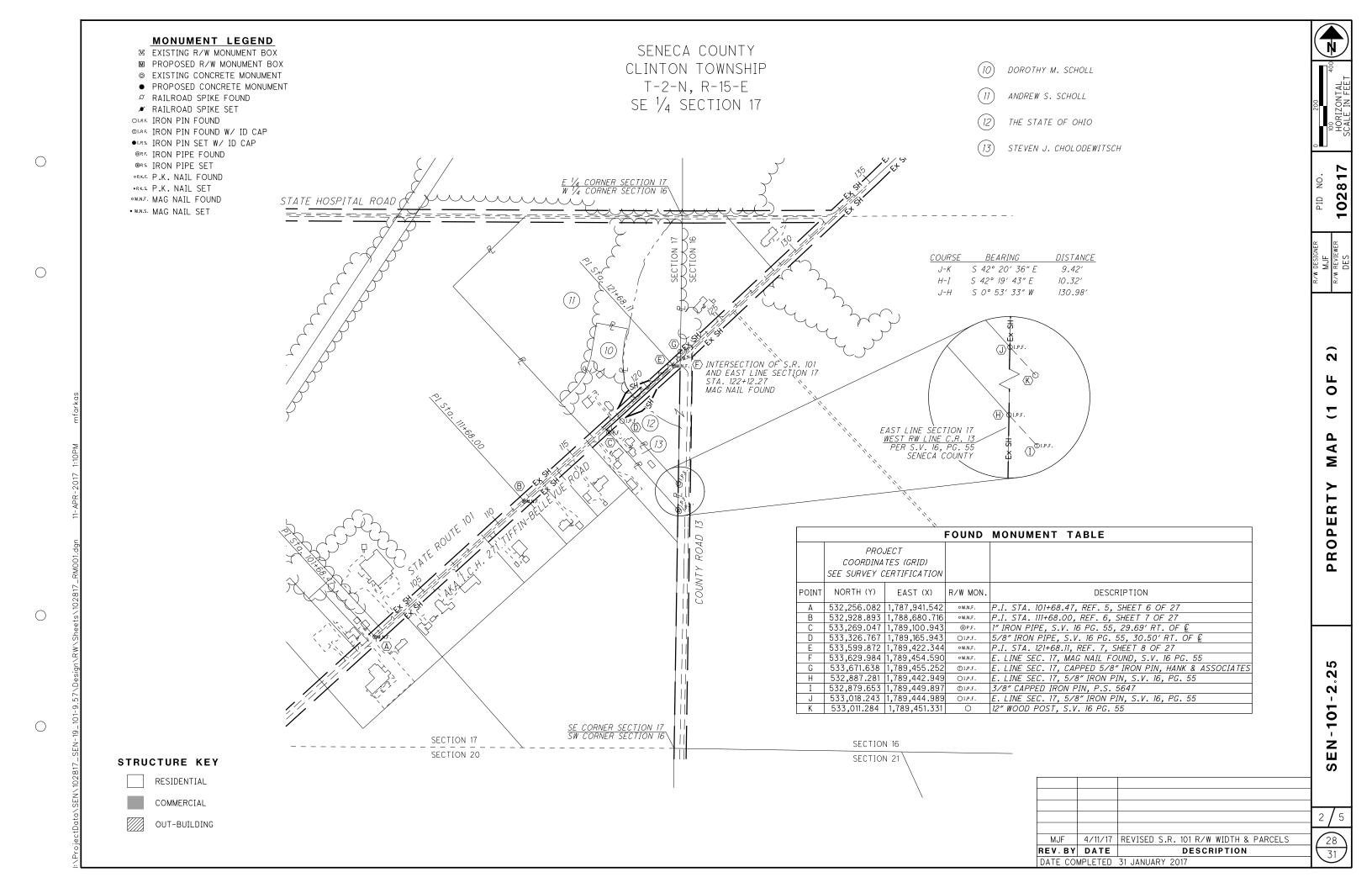
TERRENCE R.

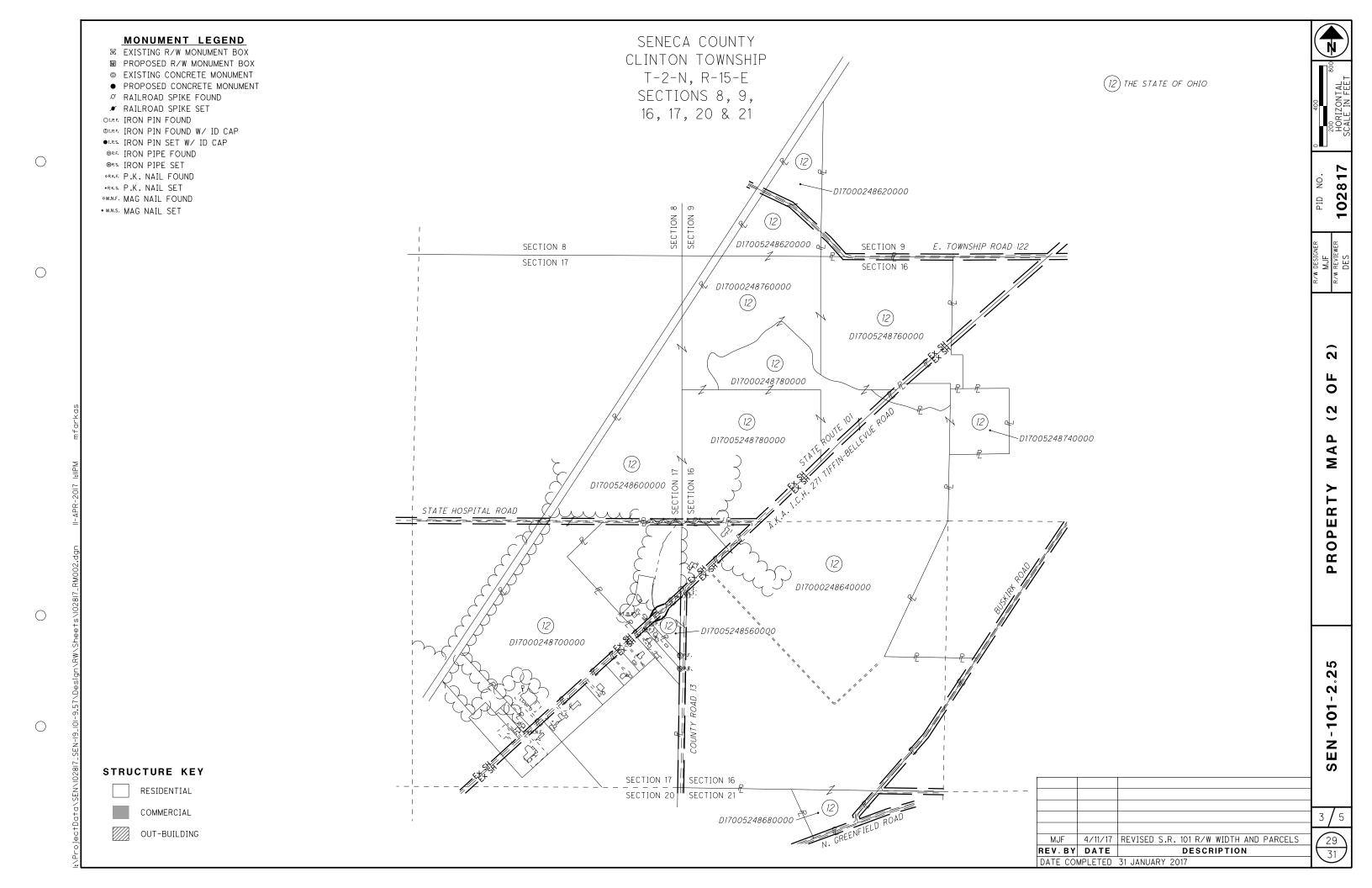
* TERRENCE R.

WRIGHT
S-8588

O

PG/STER





NET TAKE = GROSS TAKE - PRO IN TAKE

(c) = CALCULATED AREA

ALL AREAS IN ACRES

ARCEL		SHEET	OWNERS	AUDITOR'S	TOR'S RECORD TOTAL GROSS P.R.O. IN NET STRUC- NET RESIDUE TYPE DEMARKS AS ACQUIF			OR'S RECORD	L ODOGG DEGIN NET GIBLO NET RESIDIE TYPE				ALL AREAS IN ACRES TAL GROSS P.R.O. IN NET STRUC- NET			QUIRED
0.	OWNER	NO.	RECORD	PARCEL	AREA	P.R.O.	TAKE	TAKE	TAKE	TURE	LEFT	RIGHT	FUND	REMARKS	воок	PAGE
·SH	DOROTHY M. SCHOLL	2, 4	D.V. 393, PG. 47	D17000234120100	2.5	0.263	0.040	0.000	0.040		2.197		STATE		OR 392	2524
SH	ANDREW S. SCHOLL	2, 4	O.R. 312, PG. 1118	D17000234120000	14.34	0.834	0.046	0.000	0.046		13.460				OR 392	328
											13.100					
-SH	THE STATE OF OHIO	2, 3, 4		D17005248560000 D17005248680000	2.17 5.55	0.368	0.086	0.000	0.086			1.736	STATE		OR 392	334
				D17000248640000	171.5											
				D17000248700000 D17005248600000	38 32											
				D17005248780000	23.72											
				D17000248780000 D17005248740000	19.7 8.75											
				D17005248760000	47.75											
				D17000248760000	29											
				D17005248620000 D17000248620000	10 11											
				IOTAL	399.14				0.046			397.384				
17	STEVEN J. CHOLODEWITSCH	2, 4	O.R. 337, PG. 1309	D17000222760000	0.997	0.080						0.917		NO TAKE		
13	STEVEN J. CHOLODEWITSCH	2,4	O.R. 337, FG. 1309	D11000222160000	0.997	0.000						0.917		NO TAKE		
																<u> </u>

EASEMENTS TO BE USED FOR STORAGE OF MATERIAL OR EQUIPMENT BY THE CONTRACTOR UNLESS NOTED OTHERWISE.

THE OHIO DEPARTMENT OF TRANSPORTATION UNLESS OTHERWISE SHOWN.

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MJF 4/11/17 REVISED PARCELS 10-SH, 11-SH, 12-SH	4/5									
REV. BY DATE DESCRIPTION										
FIELD REVIEW BY MARTIN J. FARKAS DATE: 120CT16	$\sqrt{30}$									
OWNERSHIP VERIFIED BY MARTIN J. FARKAS DATE: 31JAN17	$\left(\begin{array}{c} 31 \end{array} \right)$									
DATE COMPLETED 31 JANUARY 2017										

