# RIGHT OF WAY END ACQUISITION LEGEND SHEET FUL-20A-14.73

LOCATION MAP

LATITUDE: N41°34'24" LONGITUDE: W84°06'09"





BEGIN ACQUISITION SLM 14.706

UTILITY OWNERS									
BUCKEYE CABLEVISION 2700 OREGON RD. NORTHWOOD, OH 43519 419.724.3713 CENTRYLINK 175 ASHLAND RD. MANSFIELD, OH 44902 419.755.7183	CITY OF WAUSEON 230 CLINTON ST. WAUSEON, OH 43567 419.335.9871 FULTON CO. PUBLIC UTILITIES 9306 CR 14, SUITE A WAUSEON, OH 43567 419.337.9263	TOLEDO EDISON 6099 ANGOLA RD. HOLLAND, OH 43528 419.249.5218 WINDSTREAM OHIO 6777 ENGLE RD., SUITE E MIDDLEBURG HEIGHTS, OH 44130 440.214.0209							
OHIO GAS CO. P.O. BOX 528 BRYAN, OH 43506 800.331.7396	ODOT-DISTRICT TWO (TRAFFIC) 317 E. POE RD. BOWLING GREEN, OH 43402 419.353.8131	VILLAGE OF DELTA (TRAFFIC, WATER & SANITARY) 401 MAIN ST. DELTA, OH 43515 419.822.3190							

INDEX OF SHEETS:

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

STRUCTURE KEY

RESIDENTIAL



### PROJECT DESCRIPTION

REPLACE EXISTING STRUCTURE (SFN 2600574);

#### PLANS PREPARED BY:

FIRM NAME : NORTHWEST CONSULTANTS, INC. R/W DESIGNER: MATTHEW J. PUHL R/W REVIEWER: JOSHUA R. MIHELCIC FIELD REVIEWER: MATT PUHL PRELIMINARY FIELD REVIEW DATE: 02/06/2018 TRACINGS FIELD REVIEW DATE: 04/18/2018 OWNERSHIP UPDATED BY: MATT PUHL DATE COMPLETED: 04/20/2018 PLAN COMPLETION DATE: 04/20/2018

#### SURVEYING PARAMETERS

PROJECT CONTROL

POSITIONING METHOD: STATIC GNSS MONUMENT TYPE: TYPE B

VERTICAL POSITIONING

ORTHOMETRIC HEIGHT DATUM: NAVD88 GEOID: GEOID12B

HORIZONTAL POSITIONING

REFERENCE FRAME: NAD83(2011) ELLIPSOID: GRS80 MAP PROJECTION: LAMBERT CONFORMAL CONIC COORDINATE SYSTEM: OHIO STATE PLACE NORTH ZONE COMBINED SCALE FACTOR: 1.000052463 (GRID TO GROUND) ORIGIN OF COORDINATE SYSTEM: 0,0,0

UNITS ARE IN U.S. SURVEY FEET. USE THE FOLLOWING CONVERSION FACTOR: 1 METER = 3.280833333 U.S. SURVEY

## LEGEND

WD = WARRANTY DEED

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

# CONVENTIONAL SYMBOLS

Section Line ----- Ditch / Creek (Ex)— Ditch / Creek (Pr) ——— Break Line Symbol ackslash , Example —— Right of May (Pr)-Standard Highway Ease.(Ex) Ex SH Iree (Pr) Free (Ex) Shrub (Ex) Temporary Right of Way TMP Tree (Remove) Shrub (Remove) Channel Ease. (Pr) CH Evergreen (Ex) Shrub (Remove) Utility Ease. (Ex) — Ex U — Evergreen (Remove) \*\* , Stump (Remove) Channel Ease. (Ex) — Ex CH — Wetland (Pr) 1/4 , Grass (Pr) 1/4 , Aerial Target (A Limited Access Fee R/W (Ex) - Ex LA-R/W Post (Ex) O , Mailbox (Ex) BB , Mailbox (Pr) BB \_\_\_\_\_SH\_\_\_\_\_\_Lignt (Ex) : D. Telephone Marker (Ex)+TEL Standard Highway Ease (Pr) Construction Limits — • — • — • — Telephone Pole (Ex)  $\phi$  , Power Pole (Ex)  $\phi$ Edge of Povement (Ex) ----- Light Pole (Ex)  $\phi$ Edge of Povement (Pr)



I, Matthew J. Puhl, P. S. have conducted a survey of the existing conditions for the Ohio Department of Transportation during the October 2017. 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) horizontal datum and NAVD88 vertical datum. The Project Coordinates (US Survey Feet) are relative to State Plane Grid Coordinates (Meters) by a Project Adjustment Factor of 3.281005455. 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 upder my direct supervision.

Matthew J. Puhl, Professional Land Surveyor #8363

3 ~ 4 7 20A FUL

E161651

101232

A II

⋛

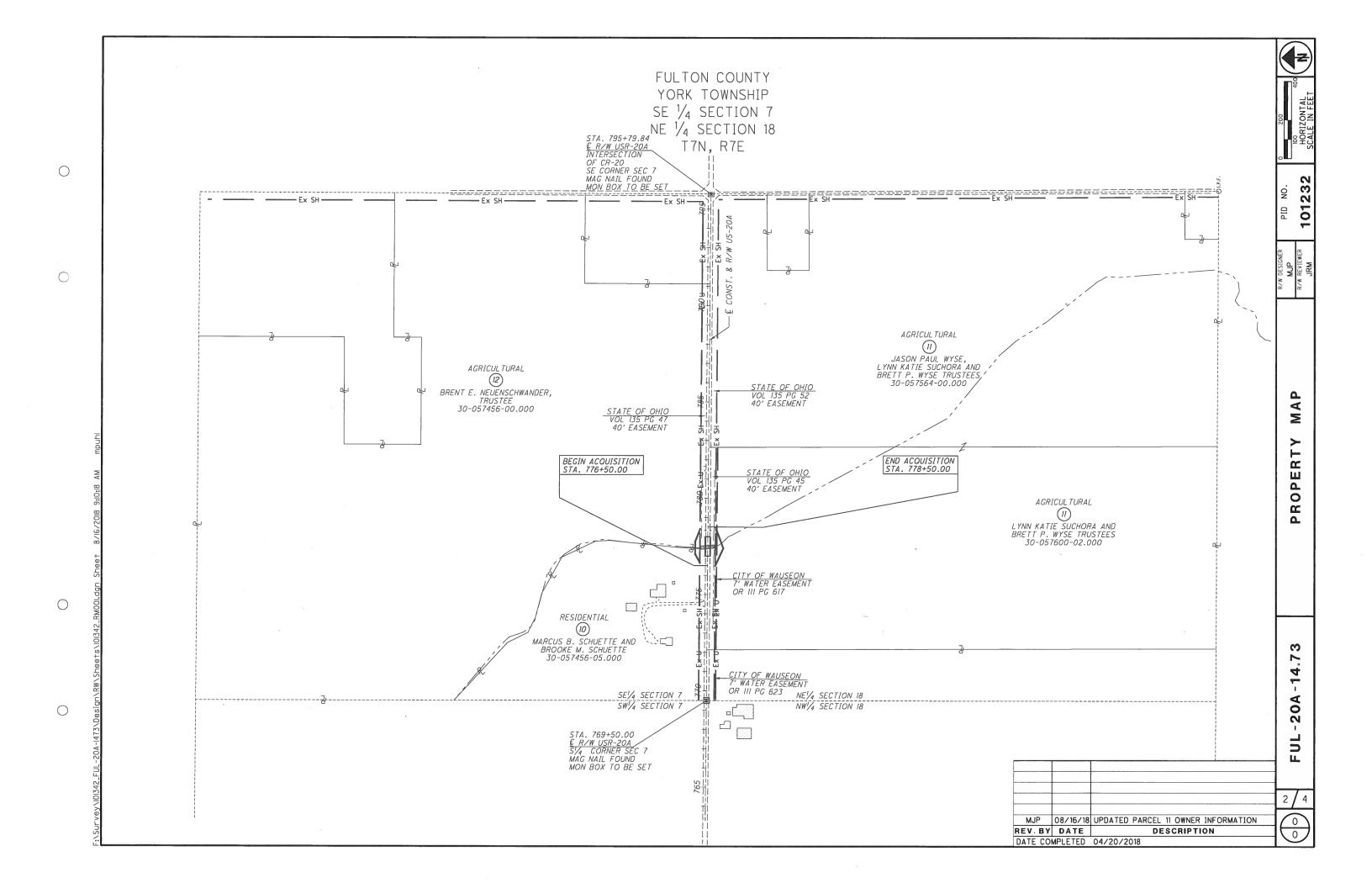
0

밀

Z

5

RIGI LEG



TOTAL NUMBER OF : 3 OWNERSHIPS O TOTAL TAKES

 $\bigcirc$ 

 $\bigcirc$ 

 $\bigcirc$ 

NET TAKE = GROSS TAKE - PRO IN TAKE NET RESIDUE = RECORD AREA - TOTAL PRO - NET TAKE

GRANTEE:

ARCEL		SHEET	OWNERS	AUDITOR'S	PECOPO	TOTAL	GROSS	P P O IN	NET	STRUC	NET R	RESIDUE	TYPE	UNLESS OTHERWISE SHOWN.	AS ACO		<b>=</b> D
NO.	OWNER	NO.	RECORD	PARCEL	AREA	P.R.O.	TAKE	P.R.O. IN TAKE	NET TAKE	TURE	LEFT	RIGHT	FUND	REMARKS	ВОС		
1-9	NOT USED					****										_	
-WD	MARCUS B. SCHUETTE AND	4	OR335 PG1364	30-057456-05.000	17.9500	0.7233	0.0963	0.0666	0.0297		17.1970			DEMONE SEET OF FENCE	OD.	350 2133	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BROOKE M. SCHUETTE	7	7007	30-031438-03.000	17.9300	0.7255	0.0363	0.0000	0.0291		17.1910			REMOVE 25FT OF FENCE	OR:	50 2133	-
														for recorded deed information double click on paperclip			
-WD	LYNN KATIE SUCHORA AND	4	OR318 PG1521	30-057600-02.000		0.9654	0.2755	0.1837	0.0918		***	62.6968		double click off paperclip	OR 3	50 1630	J
	BRETT P. WYSE TRUSTEES			30-057564-00.000 TOTAL	77.0000 140.7540	2.7265 3.6919	0.2755	0.1837	0.0918			74.2735 136.9703					
				TOTAL	140.7540	3.0373	0.2733	0.7057	0.0310			130.3703					
WD	BRENT E. NEUENSCHWANDER,	4	OR311 PG433	30-057456-00.000	112.6500	2.1723	0.1333	0.0941	0.0392		110.4385				OR 3	50 1080	0
	TRUSTEE		OR342 PG1671												y		
																+	
														*			
																	-
												a .					
						·										-	
																+-	
														1 1, 21, 11		_	
														THE RESIDENCE OF THE PARTY OF T			
	-																
													1				
									TYPES	OF TITL	E LEGEND:						-
									WD =	WAKKANI'	T UEEU						
														MJP 08/16/18 UPDATED PARCI			1
														REV. BY DATE	DESCRIPTION		

