MONUMENT LEGEND

- EXISTING R/W MONUMENT BOX
- EXISTING CONCRETE MONUMENT
- Ø RAILROAD SPIKE FOUND
- OLRE IRON PIN FOUND
- **GLEE. IRON PIN FOUND W/ ID CAP**
- ●1.R.S. IRON PIN SET W/ ID CAP
- ®R.F. IRON PIPE FOUND
- CONCRETE MONUMENT SET M MONUMENT BOX SET

- △ CORNER STONE FOUND POST

STRUCTURE KEY

RESIDENTIAL



COMMERCIAL



OUT-BUILDING

CONVENTIONAL SYMBOLS

County Line ————————————————————————————————————	Edge of Shoulder (Ex)
Township Line	Edge of Shoulder (Pr)
Section Line	Ditch / Creek (Ex)
Corporation Line or minimize	Ditch / Creek (Pr)
Fence Line (Ex) ————————————————————————————————————	Tree Line (Ex)
Center Line — — — — — — — — — — — — — — — — — — —	Ownership Hook Symbol Z, Example — Z
Right of Way (Ex) ————————————————————————————————————	Property Line Symbol & Example
Right of Way (Pr)	Break Line Symbol \(\), Example \(\)
Standard Highway Ease.(Ex) ———— Ex SH —————	Tree (Pr) (Ex) (Ex) (Ex) (Ex)
Standard Highway Ease.(Pr) ————————————————————————————————————	Tree (Remove) 💢 , Shrub (Remove) 💥
Temporary Right of Way	Evergreen (Ex) * , Stump 🖟
Channel Ease. (Pr) ————————————————————————————————————	Evergreen (Remove) 💥 , Stump (Remove) 💢
Utility Ease. (Ex) ————————————————————————————————————	Wetland (Pr) 🎶 , Grass (Pr) عللك , Aerial Target 🕭
Railroad TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	Post (Ex) ○, Mailbox (Ex) № , Mailbox (Pr) №
Guardrail (Ex) 🔻 🔻 🔻 🗸 💮 💮 💮 💮	Light (Ex) 草, Telephone Marker (Ex) +TEL
Construction Limits	Fire Hydrant (Ex) 点, Water Meter (Ex) 🛭
Edge of Pavement (Ex)	Water Valve (Ex) (動 , Utility Valve Unknown (Ex.) 動
Edge of Pavement (Pr)	Telephone Pole (Ex) $\overline{\phi}$, Power Pole (Ex) ϕ

Light Pole (Ex) ϕ

RIGHT OF WAY LEGEND SHEET HOC-664-12.74

HOCKING COUNTY **FALLS TOWNSHIP** SECTION 21 T-14-N, R-17-W

INDEX OF SHEETS:

EGEND SHEET	1
CENTERLINE PLAT	2-4
PROPERTY MAP	5-6
SUMMARY OF ADDITIONAL RIGHT OF WAY	7-8
OPO SHEET	9-16 ODE
ROLINDARY SHEET	9-16 FVFI

RECEIVED

February 26, 2025 **Hocking County** Auditor's Office

UTILITY STATEMENT:

UNDERGROUND UTILITY LOCATIONS ARE SHOWN FOR INFORMATIONAL PURPOSES ONLY. THEIR LOCATION AS MARKED ON THE GROUND BY THE UTILITY COMPANY OR THEIR REPRESENTATIVES PER OHIO 811 CONFIRMATION NUMBERS A406000065-00A, A406000066-00A, B406000153-00B, B406000155-00B DATED 2/29/2024 WERE SURVEYED AND MAPPED AS PART OF THIS PROJECT. OHIO 811 UTILITY DAMAGE PREVENTION LAWS WERE FOLLOWED ADN THER IS NO DIRECT KNOWLEDGE OF THE ACCURACY AS TO THEIR INTENDED DEPICTION OF SUBSURFACE UTILITY FACILITIES.

	UTILITY OWNERS										
TYPE	NAME & ADDRESS	TYPE	NAME & ADDRESS								
ELECTRIC	AEP OHIO ATTN: BRENT GATES 614-883-6802 BMGATES@AEP.COM 700 MORRISON RD, GAHANNA, OH 43230	сомм	FRONTIER COMMUNICATION (FORMERLY VERIZON) MR. DAVID LONGWORTH 937-283-5735 241 S. NELSON AVENUE WILMINGTON, OH 45177								
GAS	COLUMBIA GAS OF OHIO ROB CALDWELL, LEAD FIELD ENGINEER RCALDWELL@NISOURCE.COM OFFICE: 614-818-2104 CELL: 614-370-1906 3550 JOHNNY APPLESEED CT. COLUMBUS, OH 43231 DAMAGE PREVENTION: 1-866-632-6243	сомм	CHARTER COMM (SPECTRUM/TIME WARNER) 3760 INTERCHANGE RD. COLUMBUS, OH 43204 DL-MOH-CONSTRUCTION-FRELOTEAM@CHARTER.COM								

I, Andrew T. Jordan, P.S. No. 8759 have conducted a survey of the existing conditions for the Ohio Department of Transportation between February, 2024 and August, 2024. The results of that survey are contained herein. See the Survey Parameters note affixed to these plans for the horizontal and vertical survey parameters used for this project. As a part of this project, I have reestablished the locations of the existing boundary lines, the existing center line of Right of Way and the existing Right of Way limits as necessary for the property takes contained herein. As a part of this project I have established the proposed boundary lines, calculated the Gross Take, present road occupied (PRO), Net Take and Net Residue herein. As a part of this work, right of way monuments will be set at the locations shown herein per the Memorandum of Understanding between the Board of Registration for Engineers and Surveyors and the Ohio Department of Transportation dated 9-22-2010. All of my work contained herein was conducted in accordance with the Ohio Administrative Code Chapter 4733-37 Standards for Boundary Surveys unless so noted. The words "I and my" as used herein are to mean that either myself or someone working under my direct supervision.

PLANS PREPARED BY:

FIRM NAME: COMPASS INFRASTRUCTURE GROUP R/W DESIGNER: ADAM MOORMAN, PE, SI R/W REVIEWER: ANDREW JORDAN, PS, EI FIELD REVIEWER: _ANDREW JORDAN, PS, EI PRELIMINARY FIELD REVIEW DATE: _07/30/2024 OWNERSHIP UPDATED BY: MICHAEL RUBIO DATE COMPLETED: 02/14/2025 FIELD REVIEWER: MICHAEL RUBIO FINAL FIELD REVIEW DATE: __02/14/2025 FINAL R/W PLAN DATE: 02/19/2025

PROJECT DESCRIPTION

CONSTRUCTION OF A SINGLE LANE ROUNDABOUT AT THE INTERSECTION OF S.R. 664 & SAUER KRAUT RD. (T.R. 51). PROJECT INCLUDES STORM SEWER SYSTEM, LIGHTING, PAVEMENT MARKINGS, AND SIGNING WORK.

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.

UNDERGROUND UTILITIES

Contact Two Working Days Before You Dig



OHIO811, 8-1-1, or 1-800-362-2764 (Non-members must be called directly)

APPROVED MATHEMATICALLY Hocking County Engineer's Office By US Date: M. Z. D. 26 Y. 2025

SURVEYOR'S SEAL

COMPASS INFRASTRUCTURE



2-25-2025

COMPASS $\Delta I M$ ATJ 02/19/2! 119813

RW.1 RW.16

TYPES OF TITLE LEGEND: WD = WARRANTY DEED

T = TEMPORARY EASEMENT

HOC-664-12.

HOCKING COUNTY FALLS TOWNSHIP SECTION 21 T-14-N, R-17-W

		EXISTI	NG CENTERL	INE &	MONUMENT COORDINATE TABLE	A CAMPANA CAMP
STATION/OFFSET (F	ROM C/L R/W)	PROJECT CO	OORDINATES PARAMETERS)		MONUMENT DESCRIPTION	R/W MON. EXPECTED TO BE DISTURBED
STATION	OFFSET	NORTHING(ft)	EASTING(ft)	PT#	DESCRIPTION	R/W MON (623 Type B)
		C	ENTERLINE OF R/	W - STATI	ROUTE 664	CAP DESIGN 4
697+57.10	2,797.39' LT	316807.545	145625.914	30021	¾" PIPE, AT GRADE	
695+31.96	2,181.82' LT	316754.168	146279.189	30020	STONE WITH CHISELED X, AT GRADE	
685+10.76	2658.41' RT	313932.957	148028.651	40016	%" REBAR, CAP DESTROYED, 0.4' ABOVE GRADE	
685+10.92	2667.90' RT	313923.496	148027.823	40017	%" REBAR, 0.5¹ ABOVE GRADE	
680+22.75	19.91' LT	316446.309	147845.987	30018	1" IRON PIN IN CONC, AT GRADE	
680+22.77 680+23.01	20.01' RT 30.36' LT	316413.875 316454.959	147869.251 147840.114	30017	1" STEEL ROD IN CONC, 0.9' BELOW GRADE	
681+57.86	30.36 LT	316533.500	147949.732	30005 30004	%" REBAR W/ CAP "ODOT DIST 10", AT GRADE	
681+84.94	36.53' RT	316492.789	148009.193	30004	%" REBAR W/ CAP "ODOT DIST 10", AT GRADE 1" STEEL ROD IN CONC, 0.3' BELOW GRADE	
681+90.87	3.14' LT	316529.612	147993.393	30015	1" STEEL ROD IN CONC, 0.3" BELOW GRADE	
682+89.92	65.00' RT	316505.017	148104.339	40010	%" REBAR W/ CAP "ODOT DIST 10", 0.4' BELOW GRADE	
683+06.00	28.87' LT	316599.476	148093.327	40009	1" PIPE W/ CAP "EMH&T", 0.8' BELOW GRADE	
683+96.84	.12' LT	316585.004	148190.374	30012	1" STEEL ROD IN CONC, 0.5' BELOW GRADE	
684+01.59	39.62' RT	316545.414	148196.099	30013	1" STEEL ROD IN CONC, 0.5' BELOW GRADE	-
684+53.39	61.25' RT	316522.083	148240.600	30003	%" REBAR W/ CAP "LPC 6344", AT GRADE	
685+88.91	29.91' RT	316539.233	148378.546	30014	%" REBAR W/ CAP "ODOT DIST 10", 0.3' BELOW GRADE	
687+38.41	3619.27' RT	313645.213	150647.447	30010	1" PIPE, 0.3' BELOW GRADE	
687+39.58	563.54' RT	316126.296	148863.609	30006	¾" PIPE, 0.3' ABOVE GRADE	-
687+40.17	3540.69' RT	313748.933	150655.721	30009	¾" REBAR, 0.2' ABOVE GRADE	
687+62.11	75.43' RT	316545.989	148602.095	30011	%" REBAR, CAP DESTROYED, AT GRADE	
687+77.73 687+85.34	97.72' RT 88.12' RT	316557.604	148637.428	40027	%" REBAR, 0.7' BELOW GRADE	A 44 A 4
687+86.91	97.48' RT	316575.393 316574.200	148636.058 148645.845	30000 30001	1" PIPE, BENT, AT GRADE	
687+99.84	157.92' RT	316580.872	148712.989	30001	1" PIPE, BENT, AT GRADE ¾" PIPE W/ ALUMINUM CAP, AT GRADE	1
688+14.66	675.96' RT	316545.981	149234.415	40024	2.5"x2.5" METAL POST, AT GRADE	1
688+18.55	2314.04' RT	316411.922	150867.954	30019	STONE WITH CHISELED X, AT GRADE	
688+22.19	770.48' RT	316600.803	149334.991	40023	2.5"x2.5" METAL POST, BENT WEST, 0.5' ABOVE GRADE	
692+71.04	28.24' RT	317090.232	148479.076	40026	%" REBAR, CAP DESTROYED, 0.2' ABOVE GRADE	
694+78.27	24.84' LT	317275.885	148372.813	40036	%" REBAR W/ CAP "MPB S-6803", 0.2' BELOW GRADE	
695+39.72	24.45' LT	317335.232	148356.849	40037	%" REBAR W/ CAP "MPB S-6803", 0.1' BELOW GRADE	THE PROPERTY OF THE PROPERTY O
695+65.35	110.88' RT	317395.917	148480.492	40039	%" REBAR, 0.3' BELOW GRADE	
695+66.96	72.16' RT	317387.176	148442.741	40038	%" REBAR W/ CAP "LPC 6344", AT GRADE	
697+66.02	31.72' RT	317568.324	148350.835	40041	%" REBAR W/ CAP "LPC 6344", 0.2' BELOW GRADE	
697+87.59	304.72' RT	317661.702	148608.275	40040	%" REBAR W/ CAP "LPC 6344", AT GRADE	
697+97.62	23.48' LT 28.89' RT	317583.757	148289.250	40043	%" REBAR W/ CAP "MPB S-6803", AT GRADE	
698+24.25 699+02.58	28.89 KT	317625.029 317681.976	148331.130	40042	%" REBAR W/ CAP, AT GRADE	
699+49.86	3126.84' RT	319075.381	148261.079 151076.452	30023 40012	%" REBAR W/ CAP "MPB S-6803", 0.5' BELOW GRADE	
699+59.96	163.31' LT	317669.626	148101.718	40012	STONE, 0.8' ABOVE GRADE	
699+77.05	32.04' RT	317769.065	148270.736	30024	%" REBAR W/CAP "SVE S-8127", 0.4' ABOVE GRADE %" REBAR W/ CAP, AT GRADE	
700+59.54	620.08' RT	318096.413	148766.152	40044	%" REBAR W/ CAP, 0.4' ABOVE GRADE	
703+36.39	599.52' RT	318384.765	148600.963	40045	%" REBAR W/ CAP "DTR SITE SOLUTIONS", 0.4' ABOVE GRADE	
704+25.74	19.59' RT	318163.939	148048.020	30025	%" REBAR W/ CAP, AT GRADE	
704+85.30	26.12' RT	318213.014	148009.178	40047	1" PIPE, 0.5' ABOVE GRADE	
706+44.05	15.72' LT	318276.097	147855.513	40048	%" REBAR, AT GRADE	
706+92.09	297.77' LT	318075.049	147651.948	40049	%" REBAR W/CAP "SVE S-8127", AT GRADE	
707+19.14	1099.42' RT	319225.620	148445.077	30008	1" SPIKE IN CONC, AT GRADE	
708+92.80	1017.90' RT	319260.718	148256.470	40013	STONE, 0.3' BELOW GRADE	
714+46.13	35.56' RT	318793.190	147248.544	40050	1" PIPE, 0.3' ABOVE GRADE	AND THE RESIDENCE AND THE PROPERTY OF THE PROP
715+91.09	38.84' RT	318903.352	147158.089	40051	%" REBAR W/CAP "SEYMOUR S-6044", 0.3' ABOVE GRADE	
716+72.20 682+49+52	835.38' LT 2,768.86' LT	318404.405	146435.669	40008	1" PIPE, 0.2' ABOVE GRADE	
687+50+68	3,948.39' LT	319106.938 319460.877	146976.776 145829.897	30022 30007	1" PIPE, 0.3' BELOW GRADE	
697+54.30	2,793.97' LT	319460.877	145829.897	40004	%" REBAR W/CAP "SVE S-8127", 0.4' BELOW GRADE	
713+35.95	1,498.28' LT	317533.148	145629.962	40004	6" WOOD POST IN NORTH/SOUTH FENCE LINE POST OLD PIPING, 0.4' ABOVE GRADE	
689+42.29	21.97' RT	316771.644	148560.436	40007	T POST OLD PIPING, 0.4 ABOVE GRADE	
689+34.97	97.23' RT	316784.599	148634.934	40028	T POST	
689+22.47	224.87' RT	316806.479	148761.309	40030	T POST	
689+10.98	338.51' RT	316825.621	148873.913	40031	T POST	
					QUANTITY CARRIED TO GENERAL SUMMARY	1

CENTERLINE COMPARISON TABLE CL R/W SR 664 & SAUER KRAUT RD TO CL CONST SR 664 & SAUER KRAUT RD STA. (CL R/W), OFFSET, NORTHING, EASTING = STATION (CL CONST.), OFFSET, NORTHING, EASTING CENTERLINE COMPARISON TABLE

CENTERLINE	OF R/W SR 664	- HOC-664-12.7	4/13.03	CENTERLIN	NE OF CONST. SF	8 664 - HOC-664-	12.74
STA (CL R/W)	OFF CL R/W	NORTHING	EASTING	STA (CL CONST)	OFF CL R/W	NORTHING	EASTING
POT 680+00.00	CL	316416.880	147839.087	JIN CE CONST	OTT CETI, IT	HOMITING	LASTING
680+22.76	CL	316430.134	147857.589	PC 100+00.00	0.05' RT	316430.092	147857.619
PC 681+57.78	CL	316508.762	147967.352	101+35.73	12.05' RT	316498.965	147974.370
683+23.44	CL	316575.665	148117.663	PCC 102+93.64	24.59' RT	316516.682	147978.449
PT 684+53.98	CL	316582,954	148247.443	104+17.97	14.73' RT	316568.308	148245.918
684+93.08	CL	316578.905	148286.331	PRC 104+57.28	10.68' RT	316568.282	148285.225
685+66.38	CL	316571.316	148359.237	105+31.42	CL	316571.316	148359.237
685+97.74	CL	316568.068	148390.427	PT 105+63.80	8.05' LT	316576.073	148391.261
686+43.42	CL	316563,338	148435.861	PC 106+11.38	21.36' LT	316584.586	148438.073
PC 686+69.08	CL	316560.681	148461.388	106+37.69	27.043' LT	316587.579	148464.188
687+03.97	CL	316563.448	148495.965	PT 106+63.08	24.60' LT	316587.195	148489.560
687+47.27	CL	316583.708	148533.820	107+07.48	CL	316583.708	148533.820
687+54.37	CL	316588.577	148538.977	PI 107+18.50	8.18' RT	316582.842	148544.812
687+67.95	CL	316598.912	148547.775	107+34.84	CL	316598.912	148547.775
688+13.60	CL	316640.666	148565.111	PC 107+78.77	9.48' LT	316642.114	148555.741
PT 688+53.73	CL	316680.428	148562.806	108+16.26	3.89' RT	316679.393	148559.054
688+70.36	CL	316696.461	148558.384	PRC 108+33.31	0.15' LT	316696.422	148558.241
688+71.17	CL	316697.246	148558.167	108+34.14	CL	316697.246	
688+99.77	CL	316724.817	148550.563	PT 108+63.43	6.32' RT		148558.167
689+35.32	CL	316759.080	148550.565	PC 109+00,15	15.55' RT	316726.497 316763.214	148556.655 148556.103
690+76.37	CL	316895.062	148503.610				
691+30.05	CL	316946.807	148489.339	PT 110+42.54	18.36' RT	316899.943	148521.306
691+65.89	CL	316981.360		PC 110+97.47	6.67' RT	316948.582	148495.773
			148479,810	111+33.94	CL	316981.360	148479.810
692+91.43	CL	317102.375	148446.434	PT 112+59.85	6.24' LT	317100.715	148440.417
693+67.82	CL	317176.018	148426.124	PC 113+36.36	2.07' LT	317175.467	148424.127
694+43.73 695+50.00	CL	317249.193	148405.942	PT 114+12.30	CL	317249.193	148405.942
093+30,00	CL	317351.641	148377.687	POT 115+18.58	CL CONST OF	317351.641	148377.687
POT 697+00.00	CL	317496.243	140227.007		NE OF CONST. SR		
697+38.48	CL		148337.807	114+78.60	2.50' RT	317496.907	148340.216
PC 697+88.91	CL	317533.336	148327.577	PC 114+40.12	2.67' RT	317534.045	148330.146
698+33.45	CL	317581.956	148314.167	113+89.59	1.55' RT	317582.440	148315.639
PT 698+94,17	CL	317624.412 317680.455	148300.744	113+45.05	CL	317624.412	148300.744
699+10.06	CL	317680.455	148277.449	112+84.36	0.13' LT	317680.398	148277.330
701+73.56	CL		148270.615	112+68.46	CL	317694.804	148270.615
		317932.690	148157.303	110+04.97	CL	317932.690	148157.303
PC 702+90.80	CL	318038.541	148106.883	108+87.42	7.22' LT	318035.435	148100.360
PT 705+42.49	CL	318229,623	147947.167	106+41.32	7.29' LT	318223.705	147942.917
706+62.14	CL	318299.423	147849.990	105+21.38	0.12' LT	318299.323	147849.918
712+70.15	CL	318654.123	147356.168	99+13.37	1.95' LT	318652.542	147355.032
PC 712+80.45	CL	318660.136	147347.796	99+03.06	1.92' LT	318658.578	147346.677
714+98.46	CL	318807.418	147187.786	PC 96+84.81	0.03' LT	318807.396	147187.759
PT 715+06.32	CL	318813.419	147182.718	96+76.95	CL	318813.419	147182.718
POT 715+83.27	CL CE DAY	318872.426	147133.324	POT 96+00.00	CL	318872.426	147133.324
		SAUER KRAUT R		CENTER	RLINE OF CONST.	. SAUER KRAUT I	RD
POT 542+78.68	CL	316115.668	148846.667				
542+92.00	CL	316127.446	148840.452	200+00.00	CL	316127.446	148840.452
543+81.73	CL	316206.804	148798.582	PI 200+89.73	0.78' RT	316207.166	148799.269
544+25.11	CL	316245.174	148778.338	PC 201+33.11	1.15' RT	316245.711	148779.357
544+63.62	CL	316279.235	148760.367	201+71.65	CL	316279.235	148760.367
546+06.70	CL	316405.784	148693.599	PRC 203+18.65	31.31' LT	316391.174	148665.907
546+39.51	CL	316434.798	148678.291	PCC 203+53.51	43.10' LT	316414.687	148640.173
546+95.76	CL	316484.546	148652.043	PT 204+11.15	55.08' LT	316458.843	148603.326
547+10.69	CL	316497.752	148645.076	PC 204+26.15	56.46' LT	316471.403	148595.137
547+72.07	CL	316552.040	148616.433	PT 204+87.64	55.84' LT	316525.984	148567.049
548+32.73	CL	316605.694	148588.124	POT 205+48.69	48.97' LT	316582.842	148544.812
	RLINE OF R/W S	SAUER KRAUT RI)		E OF CONST. SR	664 - HOC-664-	12.74
PI 548+53.87 BK	CL	316624.388	148578.261	107+45.42	32.30' LT	316609.315	148549.694
POT 549+12.00	CL	316680.428	148562.806	108+16.26	3.89' LT	316679.393	148559.054

	BLE	CONTROL TA	PROJECT			
	DESCRIPTION	PT#	EASTING(ft)	NORTHING(ft)	OFFSET	STATION
	2.74 (PID 119813)	- HOC-664-12	ROL POINTS SET	CONT		
	¾" REBAR W/ CAP STAMPED "PROJECT CONTROL"	100	148369.954	317286.587	24.75' LT	694+89.34
	34" REBAR W/ CAP STAMPED "PROJECT CONTROL"	101	148449.255	316993.782	26.15' LT	691+85.99
	34" REBAR W/ CAP STAMPED "PROJECT CONTROL"	102	148614.496	316614.123	54.04' RT	688+01.65
	3/4" REBAR W/ CAP STAMPED "PROJECT CONTROL"	103	148105.230	316608.390	34.66' LT	683+18.71
	34" REBAR W/ CAP STAMPED "PROJECT CONTROL"	104	148831.750	316204.443	482.18' RT	687+43.03
\neg	3.03 (PID 121180)	- HOC-664-13	ROL POINTS SET	CONT		
	¾" REBAR W/ CAP STAMPED "PROJECT CONTROL"	200	148378.121	317470.298	31.97' RT	696+64.27 R1
	¾" REBAR W/ CAP STAMPED "PROJECT CONTROL"	201	148132.860	317891.636	39.72' LT	701+47.00 R1
	34" REBAR W/ CAP STAMPED "PROJECT CONTROL"	202	148048.780	318169.915	24.09' RT	704+29.57 R1
	34" REBAR W/ CAP STAMPED "PROJECT CONTROL"	203	147634.150	318483.070	23.24' RT	709+44.58 R1





COMPASS

SERASTRUCTURE CROUP

ESIGNER

ALM

REVIEWER

ATJ 02/19/25

REVIEWER
ATJ 02/19/25
PROJECT ID
119813

SUBSET TOTAL RW.16

SET BY

CENTERLINE & MONUMENT COORDINATE TABLE

		T				,	CLIVI	LIVLINE OCI	VICIVOIVILIV	11 COOI	NUINATE IA		1,22					
STATION/OFFSE R/W		PROJECT COORI SURVEY PA			MONUMENT DESCRIPTION	MONU	MENTS TO BE SE	T DURING CONS	TRUCTION	SET BY	STATION/OFFS R/V		PROJECT COORI SURVEY PA	DINATES (SEE RAMETERS)		MONUMENT DESCRIPTION	1	NTS TO BE SET ONSTRUCTION
STATION	OFFSET	NORTHING(ft)	EASTING(ft)	PT#	DESCRIPTION	REF. MON (623 Type A)	MON. ASSY. (623 Type B, Design 3)	MON. ASSY. (623 Type C)	MONUMENT, MISC.	OTHERS	STATION	OFFSET	NORTHING(ft)	EASTING(ft)	PT#	DESCRIPTION	MON. ASSY. (623 Type B, Design 3)	MONUMENT, MISC.
		CENTERLINE (OF R/W MONUN	MENTATION - S	STATE ROUTE 664	623E40500	623E40520	623E38500	623E40900				SR 664	R/W MONUME	VTATION (CON	NTINUED)	623E40520	623E40900
PT 684+53.98	40.00' RT	316543.169	148243.301	MONP15	CONCRETE REFERENCE MONUMENT SET	1					693+60.00	25.00' LT	317161.833	148404.103	IPS5	ODOT RIGHT OF WAY MONUMENT	1	1
PT 684+53.98	20.00' LT	316602.846	148249.514	MONP16	CONCRETE REFERENCE MONUMENT SET	1					694+20.00	60.00' RT	317242.272	148470.091	IPS13	ODOT RIGHT OF WAY MONUMENT		
PC 686+69.08	20.00' LT	316580.573	148463.459	MONBXP3	MONUMENT BOX SET		·	1			694+72.75	.53' LT	317277.028	148397.715	MSPKS8	MAG SPIKE SET		1
PC 686+69.08	20.00' RT	316540.788	148459.317	MONP1	CONCRETE REFERENCE MONUMENT SET	1					694+75.00	35.00' RT	317288.646	148431.368	IPS14	ODOT RIGHT OF WAY MONUMENT		,
PT 688+53.73	C/L	316680.428	148562.806	MONBXP2	MONUMENT BOX SET			1			695+58.80	0.11' RT	317360.157	148375.454	MSPKS9	MAG SPIKE SET		1
693+00.00	40.00' LT	317100.004	148405.595	MONP18	CONCRETE REFERENCE MONUMENT SET	1					695+62.75	35.00' RT	317373,241	148408.037	IPS24	ODOT RIGHT OF WAY MONUMENT		
693+00.00	20.00' RT	317115.956	148463.435	MONP17	CONCRETE REFERENCE MONUMENT SET	1					697+00.95	35.00' RT	317506.461	148371.295	IPS1	ODOT RIGHT OF WAY MONUMENT		
PC 697+88.91	25.00' RT	317588.603	148338.268	MONP4	CONCRETE REFERENCE MONUMENT SET					1	697+66.88	42.21' RT	317571.935	148360.716	IPS30	ODOT RIGHT OF WAY MONUMENT		
PC 697+88.91	25.00' LT	317575.309	148290.067	MONP3	CONCRETE REFERENCE MONUMENT SET					1	698+24.64	50.00' RT	317632.232	148350.973	IPS2	ODOT RIGHT OF WAY MONUMENT		
PT 698+94.17	25.00' RT 25.00' LT	317691.206	148300.020	MONP6	CONCRETE REFERENCE MONUMENT SET					1	698+60.00	60.00' RT	317671.883	148346.807	IPS20	ODOT RIGHT OF WAY MONUMENT		
PT 698+94.17		317669.705	148254.878	MONP5	CONCRETE REFERENCE MONUMENT SET					1	698+60.00	50.00' RT	317668.103	148337.548	IPS19	ODOT RIGHT OF WAY MONUMENT		
PC 702+90.80 PC 702+90.80	50.00' RT	318060.043	148152.023	MONP8	CONCRETE REFERENCE MONUMENT SET					1	698+93.74	73.93' RT	317711.810	148344.403	IPS21	ODOT RIGHT OF WAY MONUMENT		
PT 705+42.49	50.00' LT 50.00' LT	318017.040 318189.013	148061.742 147917.998	MONP7	CONCRETE REFERENCE MONUMENT SET					1	699+02.87	50.00' RT	317709.813	148318.848	IPS22	ODOT RIGHT OF WAY MONUMENT		
PT 705+42.49	50.00 ET	318270.233	147917.998	MONP9 MONP10	CONCRETE REFERENCE MONUMENT SET					1	699+13.36	75.00' LT	317665.532	148201.484	IPS11	ODOT RIGHT OF WAY MONUMENT		
708+00.00	30.00 KT	318355.482	147770.530	MONP10 MONP11	CONCRETE REFERENCE MONUMENT SET CONCRETE REFERENCE MONUMENT SET					1	699+24.31	70.57' LT	317677.313	148200.775	IPS10	ODOT RIGHT OF WAY MONUMENT		
708+00.00	30.00 ET	318404.214	147755.522	MONP12	CONCRETE REFERENCE MONUMENT SET					1	699+50.44	40.00' LT	317714.060	148217.136	IPS18	ODOT RIGHT OF WAY MONUMENT		
700100.00	30.00 KT				AUER KRAUT RD					1	699+50.44	60.00' LT	317705.460	148199.080	IPS12	ODOT RIGHT OF WAY MONUMENT		1
544+00.00	20.00' RT	316232.299	148807.744	MONP14	CONCRETE REFERENCE MONUMENT SET	1 1			-	-	699+79.57	50.00' RT	317779.060	148285.863	IPS31	ODOT RIGHT OF WAY MONUMENT		
544+00.00	20.00' LT	316213.633	148772.366	MONP14 MONP13	CONCRETE REFERENCE MONUMENT SET	1					PC 702+90.80	40.00' LT	318021.340	148070.770	IPS5	ODOT RIGHT OF WAY MONUMENT		
PI 548+53.87	C/L	316624.388	148578.261	MSPKS5	MAG SPIKE SET	1			1		703+14.59	50.00' LT	318036.140	148052.080	IPS23	ODOT RIGHT OF WAY MONUMENT		
PI 548+53.87	40.00' LT	316613.753	148539.701	MONP19	CONCRETE REFERENCE MONUMENT SET	1	-		1	-	703+14.59	75.00' LT	318024.328	148030.046	IPS24	ODOT RIGHT OF WAY MONUMENT		
PI 548+53.87	28.00' RT	316631.832	148605.254	MONP2	CONCRETE REFERENCE MONUMENT SET	1				-	703+32.24	50.00' LT	318050.004	148044.330	IPS26	ODOT RIGHT OF WAY MONUMENT		<u> </u>
PI 549+12.00	C/L	316680.428	148562.806	MONBXP2	MONUMENT BOX SET	1		**	-	-	703+32.24	75.00' LT 50.00' RT	318037.421 318175.840	148022.727	IPS25	ODOT RIGHT OF WAY MONUMENT		
			SR 664 R/W MC								704+16.16 704+74.77	50.00 RT	318222.815	148077.819 148033.718	IPS32	ODOT RIGHT OF WAY MONUMENT		
683+17.23	30.00' LT	316603.490	148104.732	IPS15	ODOT RIGHT OF WAY MONUMENT						704+74.77	70.00' LT	318230.820	147825.511	IPS33	ODOT RIGHT OF WAY MONUMENT		
684+00.00	30.00' LT	316614.971	148192.686	IPS16	ODOT RIGHT OF WAY MONUMENT		1			1	706+42.00	50.00' LT	318247.064	147837.178	IPS28 IPS27	ODOT RIGHT OF WAY MONUMENT		<u> </u>
684+51.16	8.68' LT	316591.874	148245.478	IPS25	ODOT RIGHT OF WAY MONUMENT		1				706+53.30	70.00' LT	318237.410	147816.337	IPS34	ODOT RIGHT OF WAY MONUMENT		
685+00.00	65.00' RT	316513.538	148286.485	IPS1	ODOT RIGHT OF WAY MONUMENT					 	706+62.00	50.00' RT	318339.951	147879.273	IPS13	ODOT RIGHT OF WAY MONUMENT ODOT RIGHT OF WAY MONUMENT		
685+88.99	13.53' LT	316582.429	148383.124	MSPKS1	MAG SPIKE SET				1		706+62,00	70.00' LT	318242.488	147809.267	IPS29	ODOT RIGHT OF WAY MONUMENT		-
685+88.99	55.00' LT	316623.678	148387.422	IPS17	ODOT RIGHT OF WAY MONUMENT		1			1	706+62.00	30.00' LT	318274.975	147832.602	IPS17	ODOT RIGHT OF WAY MONUMENT		
686+50.00	50.00' RT	316512.925	148437.232	IPS2	ODOT RIGHT OF WAY MONUMENT						706+62.00	45.00' RT	318335.890	147876.356	IPS14	ODOT RIGHT OF WAY MONUMENT		
686+97.18	94.12' RT	316469.526	148507.330	IPS3	ODOT RIGHT OF WAY MONUMENT						707+60.00	45.00' RT	318393.062	147796.760	IPS15	ODOT RIGHT OF WAY MONUMENT		
687+69.51	55.65' RT	316567.954	148594.067	MSPKS2	MAG SPIKE SET				1		708+50.00	30.00' RT	318433.383	147714.912	IPS16	ODOT RIGHT OF WAY MONUMENT		
687+73.92	68.22' RT	316566.960	148608.561	MSPKS3	MAG SPIKE SET				1		710+81.20	30.00' LT	318519.532	147492.125	IPS35	ODOT RIGHT OF WAY MONUMENT		
687+79.77	89.18' RT	316565.350	148632.023	IPS6	ODOT RIGHT OF WAY MONUMENT		1				712+42.02	30.00' RT	318662.079	147396.515	IPS36	ODOT RIGHT OF WAY MONUMENT		
687+95.27	21.17' RT	316615.745	148580.501	MSPKS4	MAG SPIKE SET				1				SAUER	KRAUT ROAD R				
687+97.75	69.39' RT	316603.435	148627.267	IPS7	ODOT RIGHT OF WAY MONUMENT						542+78.68	C/L	316115.668	148846.667	MSPKS11	MAG SPIKE SET		
688+53.73	55.00' RT	316695.051	148615.826	IPS8	ODOT RIGHT OF WAY MONUMENT		1				542+80.18	20.00' RT	316126.326	148863.656	IPS26	ODOT RIGHT OF WAY MONUMENT		
688+75.00	70.00' LT	316682.324	148489.669	IPS18	ODOT RIGHT OF WAY MONUMENT		1				543+50.00	20.00' LT	316169.411	148795.698	IPS4	ODOT RIGHT OF WAY MONUMENT		
689+37.70	70.00' RT	316779.991	148607.960	IPS9	ODOT RIGHT OF WAY MONUMENT						543+50.00	C/L	316178.744	148813.387	MSPKS10	MAG SPIKE SET		
689+44.69	.58' LT	316767.964	148538.059	MSPKS6	MAG SPIKE SET				1		547+50.00	135.00' LT	316469.526	148507.330	IPS3	ODOT RIGHT OF WAY MONUMENT		
689+50.00	25.00' LT	316766.589	148513.109	IPS19	ODOT RIGHT OF WAY MONUMENT		1				547+76.56	20.00' RT	316565.350	148632.023	IPS6	ODOT RIGHT OF WAY MONUMENT		
691+00.00	70.00' RT	316936.448	148564.810	IPS10	ODOT RIGHT OF WAY MONUMENT						547+88.94	C/L	316566.960	148608.561	MSPKS3	MAG SPIKE SET		
691+25.00	25.00' LT	316935.291	148466.582	IPS20	ODOT RIGHT OF WAY MONUMENT		1				547+96.58	12.35' LT	316567.954	148594.067	MSPKS2	MAG SPIKE SET		
691+65.00	60.00' RT	316996.450	148537.888	IPS11	ODOT RIGHT OF WAY MONUMENT						548+10.43	35.78' RT	316602.670	148630.175	IPS7	ODOT RIGHT OF WAY MONUMENT	1	
692+00.00	35.00' LT	317004.933	148437.002	IPS21	ODOT RIGHT OF WAY MONUMENT		1											
692+35.00	70.00' LT	317029.368	148393.956	IPS22	ODOT RIGHT OF WAY MONUMENT											SUBTOTAL	2 .	2
692+69.97	2.04' LT	317081.146	148450.172	MSPKS7	MAG SPIKE SET				1									
692+72.17	60.00' RT	317099.763	148509.395	IPS12	ODOT RIGHT OF WAY MONUMENT													
693+10.00	70.00' LT	317101.668	148374.016	IPS23	ODOT RIGHT OF WAY MONUMENT													
					SUBTOTAL	9	9	2	7	10								

40

HOC-664-12.74

NOTE: PRIMARY PROJECT CONTROL SET ARE A ¾" IRON REBAR WITH A 2" ALUMINUM CAP STAMPED "PRIMARY PROJECT CONTROL" SET

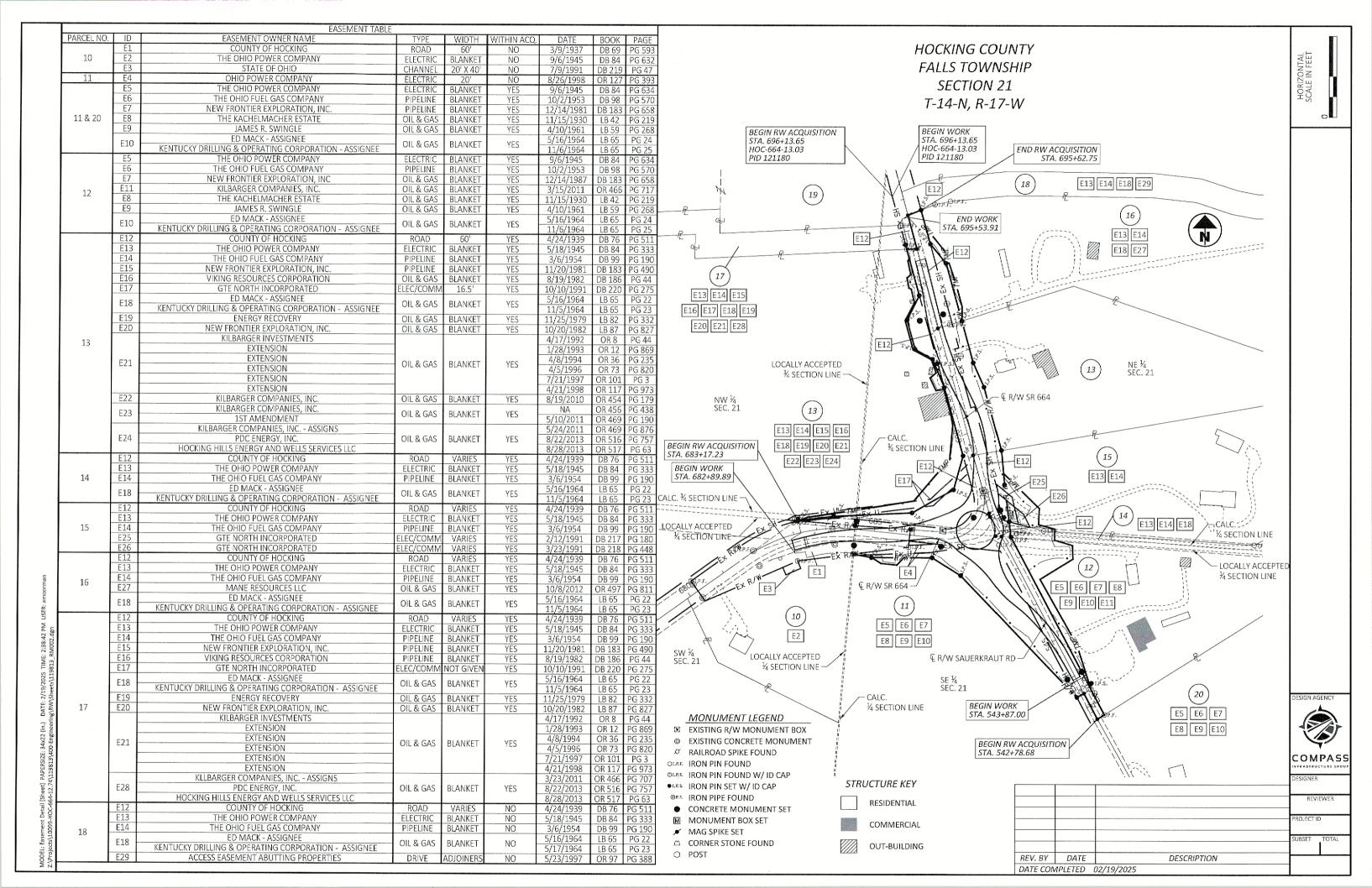
NOTE: ALL ODOT R/W MONUMENTS SET ARE 3/4"x30" IRON REBAR WITH A 2" ALUMINUM CAP STAMPED W/ "ODOT RW, COMPASS INFRASTRUCTURE GROUP, PS 8759"

QUANTITY CARRIED TO GENERAL SUMMARY

** LISTED FOR REFERENCE PUROSES ONLY. QUANTITY INCLUDED CL MONUMENTS FOR SR 664

REVIEWER ATJ 02/19/25 ROJECT ID 119813

SUBSET TOTAL RW.16



6 OWNERSHIPS

0 TOTAL TAKES

12 PARCELS

2 OWNERSHIPS W/ STRUCTURES INVOLVED

NET RESIDUE = RECORD AREA - TOTAL PRO - NET TAKE NET TAKE = GROSS TAKE - PRO IN TAKE ALL AREAS IN ACRES

GRANTEE:

ALL RIGHT OF WAY ACQUIRED IN THE NAME OF STATE OF OHIO, DEPARTMENT OF TRANSPORTATION UNLESS OTHERWISE SHOWN.

PARCEL NO.	OWNER	SHEET NO.		RECORDS	AUDITOR'S	RECORD	TOTAL	GROSS	P.R.O. IN	NET	STRUC-	NET R	ESIDUE	REMARKS
		0112211101	ВООК	PAGE	PARCEL	AREA	P.R.O.	TAKE	TAKE	TAKE	TURE	LEFT	RIGHT	TALIMANAS
1-9	NOT USED													
10	ANTHONY T. ROBISON AND MISTY A. ROBISON	RW 9-10	OR 536	379	02-001698-0000	2.407		-						NO TAKE REQUIRED
	The state of the s	1117 3 10	011330	373	02-001038-0000	2.407								NO TAKE REQUIRED
					-				-		-			
11 - WD	RETHA F. WALKER & BRUCE DALE WALKER, CO-TRUSTEES	RW 9-12	OR 549	548	02-000644-0000	112.315	2.478_(C)	1.169	0.363	0.806	5		109.031	1 CANTILEVER BILLBOARD W/ BURIED ELECTRIC AND LIGHTS (NAUMAN)
	OF THE RETHA F. WALKER REVOCABLE LIVING TRUST,	RW 15-16												205 LF REMNANT FENCE, 2 4X4 WOOD POSTS, 1 STEEL POST
	DATED MAY 5, 2014													23,139 SF CROP AREAS,
11 - T		RW 9-10						0.022	0.000	0.022				TO RECONSTRUCT DRIVE AND PERFORM GRADING
														980 SF CROP AREAS
12 - WD	ROBERT L. HUSTON JR. AND DEANNA J. HUSTON	RW 11-12	OR 151	516	02-000645-0000	4.000	0.231	0.231	0.231	0.000	-		3.769	
		RW 15-16						-						
12 - T		RW 11-12						0.334	0.000	0.334				TO RECONSTRUCT DRIVE AND PERFORM GRADING
		RW 15-16												3,295 SF GRAVEL DRIVE AREAS, 11,254 SF LAWN AREAS
				-		-								59 LF WOOD FENCE, 1 FLOWER BUSH
13 - WD	SUSAN K. HUGHES	RW 9-14	OR 746	25	02-000628-0000	39.380	0.809	1.577	0.809	0.768	c	32.722	5.081	1 SINGLE POST BILLBOARD W/ OVERHEAD ELECTRIC AND LIGHTS (NAUMAN,
		1	OR 469	526	02 000020 0000	33.300	0.003	1.377	0.003	0.700		32.722	3.001	1 - 17' GATE, 185 LF 4 BOARD WOOD FENCE, 15,735 SF PASTURE AREAS
			DB 165	464										487 SF GRAVEL DRIVE AREAS, 14,341 SF LAWN AREAS, 1 BUSH
		. ,												2676 SF HAY FIELD AREAS, 2 TREES, 62 SF WALK
														Zere er i i i i i i i i i i i i i i i i i
13 - T		RW 9-14						0.357	0.000	0.357				TO RECONSTRUCT DRIVES AND PERFORM GRADING
														12,523 SF PASTURE AREAS, 484 SF GRAVEL DRIVE AREAS
														2,525 SF LAWN AREAS, 17 LF FENCE, 6 STUMPS
14 - WD	ROBERT D. HEDGES, TRUSTEE OF THE ROBERT D. HEDGES	RW 11-12	OR 564	580	02-000627-0000	14.340	0.033	0.040	0.033	0.007			14.300	153 SF GRAVEL DRIVE AREAS, 179 SF LAWN AREAS
	TRUST, DATED JULY 15, 2015												14,300	255 51 GIANTEE PRIVE AREAS, 175 51 EAVITABLES
14 - T	,	RW 11-12						0.069	0.000	0.069				TO RECONSTRUCT DRIVE AND PERFORM GRADING
		RW 15-16					-			5.565				1,208 SF GRAVEL DRIVE AND FENTONIN GRADING
														1,200 St GRAVEL DRIVE AREAS, 1,701 St LAWN AREAS

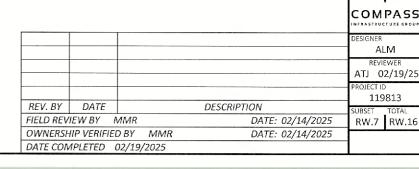
DB = DEED BOOK OR = OFFICIAL RECORD

NOTE: ALL TEMPORARY PARCELS TO BE OF 18 MONTH DURATION.

TYPES OF TITLE LEGEND: WD = WARRANTY DEED T = TEMPORARY EASEMENT

(c) = CALCULATED AREA NET RESIDUE = RECORD AREA - TOTAL PRO - NET TAKE NET TAKE = GROSS TAKE - PRO IN TAKE

NOTE: UNDER NO CIRCUMSTANCES ARE TEMPORARY EASEMENTS TO BE USED FOR STORAGE OF MATERIAL OR EQUIPMENT BY THE CONTRACTOR UNLESS NOTED OTHERWISE.



SUMMARY OF ADDITIONAL RIGHT OF WAY PARCELS 1 THRU 14

NET RESIDUE = RECORD AREA - TOTAL PRO - NET TAKE NET TAKE = GROSS TAKE - PRO IN TAKE ALL AREAS IN ACRES

GRANTEE:

ALL RIGHT OF WAY ACQUIRED IN THE NAME OF STATE OF OHIO, DEPARTMENT OF TRANSPORTATION UNLESS OTHERWISE SHOWN.

			OWNERS	RECORDS	AUDITOR'S	RECORD	TOTAL	GROSS	P.R.O. IN	NET	STRUC-	NET R	ESIDUE	
PARCEL NO.	OWNER	SHEET NO.	воок	PAGE	PARCEL	AREA	P.R.O.	TAKE	TAKE	TAKE	TURE	LEFT	RIGHT	REMARKS
15 - WD	MICHAEL V. MOWERY AND AVA LEE MOWERY	RW 11-12	OR 719	209	02-000627-0200	5.450	0.121	0.217	0.121	0.096			5.233	324 SF GRAVEL DRIVE AREAS, 4,151 SF LAWN AREAS
15 - T		DI4/44.42	DB 186	749										
13-1		RW 11-12						0.162	0.000	0.162				TO RECONSTRUCT DRIVE AND PERFORM GRADING 1 PINE TREE, 1,918 SF GRAVEL DRIVE AREAS, 4,935 SF LAWN AREAS
16 - WD	SHERRIE ELAINE JENKINS	RW 13-14	OR 751	527	02-000627-0101	10.782	0.240	0.340	0.240	0.100			10.442	271 SF GRAVEL DRIVE AREAS, 6 PINE TRIES
16 - T		RW 13-14						0.057	0.000	0.057				TO RECONSTRUCT DRIVE AND PERFORM GRADING
														1 PINE TREE, 51 SF GRAVEL DRIVE
17	KATHLEEN M. HUTCHISON AND CHAD T. HUTCHISON	RW 13-14	OR 269	972	02-000628-0100	6.151	-							NO TAKE REQUIRED
										-				
18	JAY A. POLING AND MELISSA J. POLING	RW 13-14	OR 97	388	02-000627-0103	14.564								NO TAKE REQUIRED
19	STEPHANIE A. RUTTER AND MICHAEL A. RUTTER	RW 13-14	OR 308	918	02-000628-0200	2.478								NO TAKE REQUIRED
			OR 629 OR 269	836 978	02-000628-0300	3.511								
					· .	·				<u> </u>				
20	CATHY L. ALLISON	RW 15-16	OR 789	538	02-000644-0200	9.387								NO TAKE REQUIRED

DB = DEED BOOK OR = OFFICIAL RECORD

NOTE: ALL TEMPORARY PARCELS TO BE OF <u>18</u> MONTH DURATION.

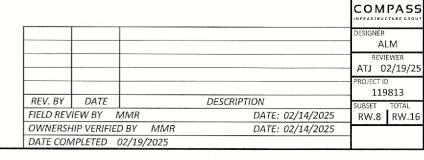
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ERSIZE: 34x22 (in.) DATE: 2/19/2025 TIME: 2:38:46 PM USER: amoorman 1-12-74/119813\tdl0-Frainbarins\RWI\shorts\119313 PS002 dm

HOC-664-12.74

