ADDRESS NIA

Linn Engineering, Inc.

Civil Engineering Consultants 740-452-7434 • 1-800-991-7434 • FAX 740-452-5198 534 Market Street • P.O. Box 2086 • Zanesville, Ohio 43702-2086

Situated in the City of Zanesville and Township of Falls, County of Muskintum Jotate (1948), bounded and described as follows: Being a part of the Fifth Ward of the City of Zanesville and more particularly described as follows: TRACT ONE: Beginning for reference at an interval.

TRACT ONE: Beginning for reference at an iron pin set at the southwest corner of Lot 21 of Riverdale Subdivision as the same is designated and delineated on Muskingum County Plat Book 2, Page 124;

thence along the east line of Hill Street North 32 degrees 28 minutes 56 seconds East 1374.94 feet to a point on the City of Zanesville Corporation line and the principal place of beginning;

thence continuing along said east line of Hill Street North 32 degrees 28 minutes 56 seconds East 28.81 feet to an iron pin set on the north right of way of Van Horn Avenue;

thence along said north right of way of Van Horn Avenue North 87 degrees 19 minutes 27 seconds West 383.29 feet to an iron pin set on the easterly right of way of an un-named alley;

thence along the easterly line of said un-named alley North 28 degrees 11 minutes 26 seconds East 736.00 feet to an iron pin set;

thence North 61 degrees 47 minutes 48 seconds West 236.50 feet to a point on the northeasterly right of way of Linden Avenue, from which an iron pin found bears South 61 degrees 47 minutes 34 seconds East 1.18 feet;

thence along the said northeasterly right of way of Linden Avenue North 28 degrees 12 minutes 58 seconds East 761.96 feet to a chiseled cross in a concrete sidewalk;

thence continuing along said northeasterly right of way of Linden Avenue North 28 degrees 08 minutes 35 seconds East 141.29 feet to a copper plug in sidewalk;

thence along the south line of lands now owned by Ohio Power Co. (DR 232-421) South 62 degrees 02 minutes 34 seconds East 160.54 feet to a point;

thence continuing along said south line of Ohio Power lands South 87 degrees 19 minutes 48 seconds East 102.74 feet to a monument found;

thence North 61 degrees 50 minutes 18 seconds West 27.86 feet to an iron pin found on the south line of lands now owned by United Technologies (DR 1003-251);

thence along the said south line of United Technologies lands South 87 degrees 19 minutes 47 seconds East 581.75 feet to a pipe found;

thence continuing along said south line of United Technologies lands North 65 degrees 06 minutes 56 seconds East 205.59 feet to a pipe found on the west right of way of the Wheeling and Lake Erie Railroad;

thence along said west right of way of the Wheeling and Lake Railroad the following six courses:

- 1) South 05 degrees 29 minutes 16 seconds West 167.96 feet to a point;
- 2) South 05 degrees 11 minutes 45 seconds West 392.00 feet to a point;
- 3) South 06 degrees 43 minutes 24 seconds West 142.51 feet to a point;
- 4) a curve to the right having a radius of 2798.93 feet, a central angle of 08 degrees 58 minutes 36 seconds and a chord bearing South 11 degrees 16 minutes 01 seconds West a distance of 438.07 feet to a point, from which a monument found bears North 84 degrees 19 minutes 52 seconds West 0.21 feet;

Being a part of the Third Quarter of Falls Township, Township 1, Range 7, of United States Military Lands and being more particulary described as follows:

TRACT FOUR: Beginning at an iron pin set at the southwest corner of Lot 21 of Riverdale Subdivision as the same is designated and delineated on Muskingum County Plat Book 2, Page 124; thence along the east line of Hill Street North 32 degrees 28 minutes 56 seconds East 1374.94 feet to a point on the City of Zanesville Corporation Line;

thence along said City of Zanesville's Corporation Line South 87 degrees 19 minutes 27 seconds East 896.76 feet to a monument found on the west right of way of the Wheeling and Lake Erie Railroad;

thence along said west right of way of the Wheeling and Lake Railroad the following eight courses:

- 1) a curve to the right having a radius of 5667.30 feet, a central angle of 03 degrees 23 minutes 00 seconds and a chord bearing South 18 degrees 03 minutes 46 seconds West a distance of 334.62 feet to an iron pin set;
- South 38 degrees 50 minutes 40 seconds West 256.00 feet to an iron pin set; 2)
- South 45 degrees 01 minutes 25 seconds East 85.00 feet to an iron pin set; 3)
- 4) a curve to the right having a radius of 5667.30 feet, a central angle of 05 degrees 43 minutes 14 seconds and a chord bearing South 25 degrees 25 minutes 40 seconds West a distance of 565.60 feet to a point;
- 5) a curve to the right having a radius of 3844.27 feet, a central angle of 07 degrees 00 minutes 00 seconds and a chord bearing South 31 degrees 47 minutes 18 seconds West a distance of 469.37 feet to a point;
- **6**) · South 35 degrees 17 minutes 17 seconds West 351.49 feet to a point;
- 7) a curve to the right having a radius of 2802.60 feet, a central angle of 03 degrees 46 minutes 58 seconds and a chord bearing South 37 degrees 10 minutes 45 seconds West a distance of 185.00 feet to an iron pin set:
- South 45 degrees 34 minutes 26 seconds West 257.09 feet to an iron pin found on the north 8) line of lands now owned by Sidwell Brothers, Inc. (DR 1531-265);

thence along said Sidwell's north line North 40 degrees 19 minutes 41 seconds West 521.88 feet to an iron pin found;

thence North 59 degrees 46 minutes 14 seconds West 180.73 feet to an iron pin set on the north line of Monroe Street;

thence continuing along said north line of Monroe Street North 65 degrees 01 minutes 54 seconds West 51.91 feet to an iron pin set on the east line of Garden Street;

thence along said east line of Garden Street North 32 degrees 28 minutes 56 seconds East 452.37 feet to an iron pin set;

thence North 57 degrees 31 minutes 04 seconds West 170.00 feet to the place of beginning; containing 44.037 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.

Bearings are based on Ohio State Plane Coordinate System, NAD 83, South Zone Old NonthAlper GPS observations. Iron pins set are 5/8 inch diameter by 30 inch long rebar with plast prediction caps.

438.07 feet to a point, from which a monument found bears North 84 degrees. O minute BLE seconds West 0.21 feet; South 14 degrees 59 minutes 01 seconds West 401.50 feet to a monument found, a curve to the right having a radius of 5670.43 feet, a central and onf or the right having a radius of 5670.43 feet, a central and onf or the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43 feet, a central and on the right having a radius of 5670.43

- 5)
- 6) 22 seconds and a chord bearing South 15 degrees 46 minutes 01 west a distance of 121.00 feet to a monument found on the City of Zanesville Corporation line;

thence along said City of Zanesville's Corporation Line North 87 degrees 19 minutes 27 seconds West 896.76 feet to the principal place of beginning;

containing 41.893 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.

TRACT TWO: Beginning at an iron pin set at the southeast corner of Lot 18 of the Revisions of the Plat of Norwood as the same is designated and delineated on Muskingum County Plat Book 4, -Page 130; ---

thence along the north line of Orange Street North 61 degrees 47 minutes 31 seconds West 560.00 feet to an iron pin set on the east right of way of Bluff Street;

thence along said east right of way of Bluff Street North 28 degrees 12 minutes 29 seconds East 546.19 feet to an iron pin set on the south line of lands now owned by R.E. and D. Flag (DR 849-309);

thence along the south line of said Flags' lands South 86 degrees 51 minutes 04 seconds East 281.64 feet to an iron pin set on the west line of Hoge Avenue, from which an iron pin found bears South 86 degrees 51 minutes 04 seconds East 4.02 feet;

thence along said west line of Hoge Avenue South 28 degrees 20 minutes 18 seconds West 20.86 feet to a PK nail set;

thence South 86 degrees 51 minutes 04 seconds East 81.42 feet to a PK nail set;

thence along the south line of an un-named alley South 62 degrees 00 minutes 37 seconds East 231.15 feet to a PK nail set on the west right of way of Linden Avenue;

thence along the said west right of way of Linden Avenue South 28 degrees 12 minutes 26 seconds West 679.99 feet to the place of beginning;

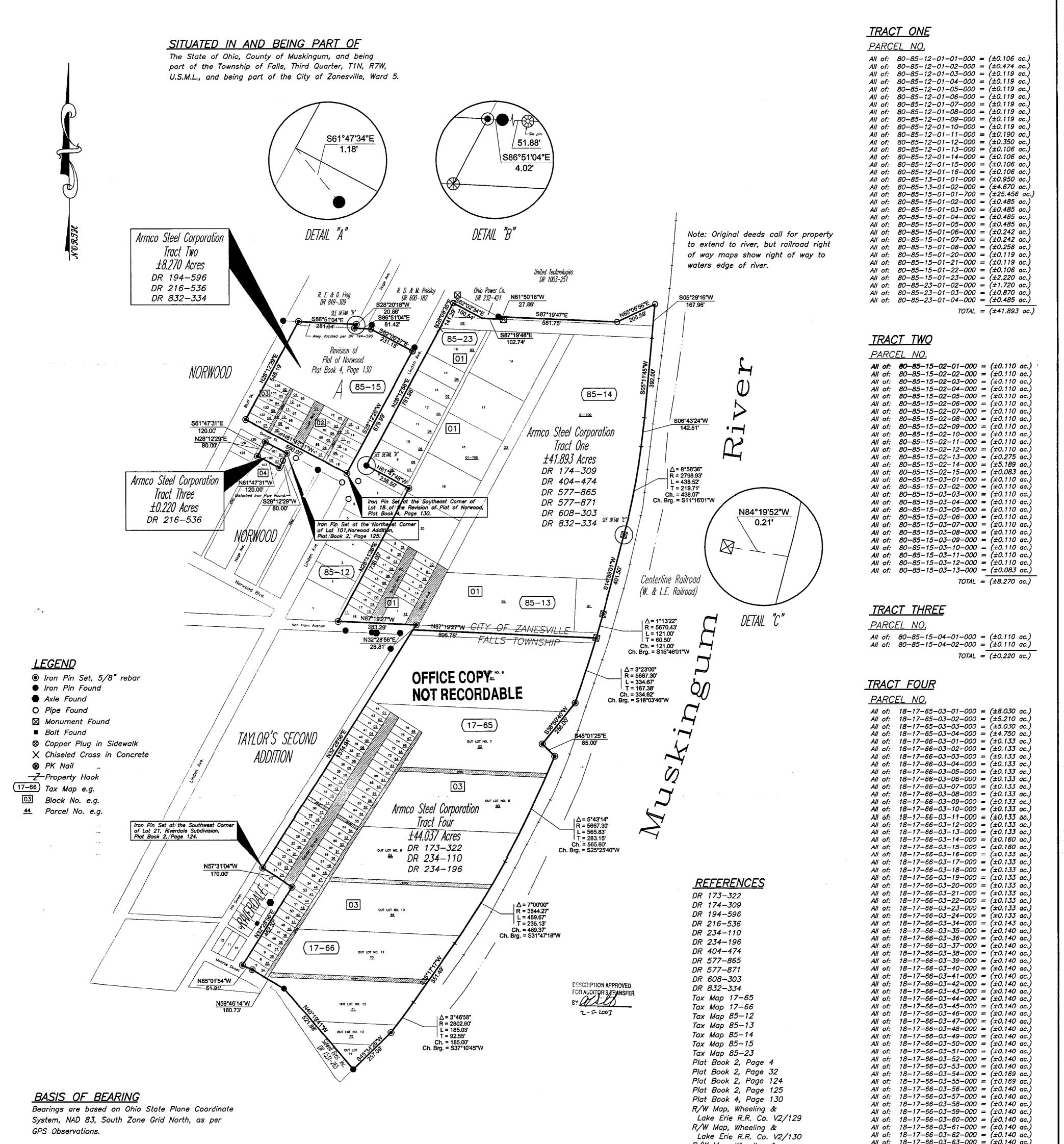
containing 8.270 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.

TRACT THREE: Beginning at an iron pin set at the northeast corner of Lot 101 of Norwood Addition as the same is designated and delineated on Muskingum County Plat Book 2, Page 125; thence along the west line of Hoge Avenue South 28 degrees 12 minutes 29 seconds West 80.00 feet to an iron pin set on the northeast corner of Lot 103 of Norwood Addition;

thence along the north line of said Lot 103 North 61 degrees 47 minutes 31 seconds West 120.00 feet to an iron pin set on the northwest corner of said Lot 103 and the east line of an un-named alley; thence along the east line of said un-name alley North 28 degrees 12 minutes 29 seconds East 80.00 feet to an iron pin set on the south line of Orange Street;

thence along said south line of Orange Street South 61 degrees 47 minutes 31 seconds East 120.00 feet to the place of beginning;

containing 0.220 acres, more or less, subject to all legal road right of ways and applicable easements, written or implied.



1

Axle Found			Ch. = 334.62 Ch. Brg. = \$18°03'46"W		PARCEL NO.
O Pipe Found		43 01		Γ	All of: $18-17-65-03-01-000 = (\pm 8.030 \text{ ac.})$
🛛 Monument Found					All of: $18-17-65-03-02-000 = (\pm 5.210 \text{ ac.})$ All of: $18-17-65-03-03-000 = (\pm 5.030 \text{ ac.})$
■ Bolt Found	/ TAYLOR'S SECOND	10 94	\$45°01'25"E		All of: $18-17-65-03-04-000 = (\pm 4.750 \text{ ac.})$
🛛 Copper Plug in Sidewalk		37 39 00 71 452 ОЛТ LOT №0. 7 39 05 73 05 73 55 007 LOT № . 7	85.00'	4	All of: $18-17-66-03-01-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-02-000 = (\pm 0.133 \text{ ac.})$
X Chiseled Cross in Concrete	/ ADDITION / 🌿	37 cg 77 55	> <i>t</i> / <i>r</i>	L'	All of: $18-17-66-03-03-000 = (\pm 0.133 \text{ ac.})$
Se PK Nail		56 99 70 53 January 1 63		20	All of: $18-17-66-03-04-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-05-000 = (\pm 0.133 \text{ ac.})$
Property Hook	3. 1				All of: $18-17-66-03-06-000 = (\pm 0.133 \text{ ac.})$
(17–66) Tax Map e.g.	31 II	(r [*] <u>so</u>) 03		Ĵ.	All of: $18-17-66-03-07-000 = (\pm 0.133 \text{ ac.})$
03 Block No. e.g.		66 58 OUT LOT NO. 8		j	All of: $18-17-66-03-08-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-09-000 = (\pm 0.133 \text{ ac.})$
44 Parcel No. e.g.	30	Armco Steel Corporation **	k/k		All of: $18-17-66-03-10-000 = (\pm 0.133 \text{ ac.})$
	at the Southwest Corner	Tract Four	Δ=5°43'14" R = 5667.30'		All of: $18-17-66-03-11-000 = (\pm 0.133 \ ac.)$ All of: $18-17-66-03-12-000 = (\pm 0.133 \ ac.)$
	at/the Southwest Corner Riverdale Subdivision,	144.037 Acres	L = 565.83'		All of: $18-17-66-03-13-000 = (\pm 0.133 \text{ ac.})$
Plat Book 2	26 19 50 50 25 19 50 50		/ T = 283.15' 7 Ch. = 565.60'		All of: $18-17-66-03-14-000 = (\pm 0.160 \text{ ac.})$
	24 21 21 25 58 51	² / _{our ur №.} , <i>DR 173–322</i> ² / DB 334 110	Ch. = 565.60' Ch. Brg. = S25°25'40"W		All of: $18-17-66-03-15-000 = (\pm 0.160 \text{ ac.})$ All of: $18-17-66-03-16-000 = (\pm 0.133 \text{ ac.})$
	N57*31'04*W	DR 234 - 110 f /			All of: $18-17-66-03-17-000 = (\pm 0.133 \text{ ac.})$
	170.00' 21 24 55 45	DR 234-196			All of: $18-17-66-03-18-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-19-000 = (\pm 0.133 \text{ ac.})$
				<u>REFERENCES</u>	All of: $18-17-66-03-20-000 = (\pm 0.133 \text{ ac.})$
	10 - 52 - 52 - 52 - 52 - 52 - 52 - 52 - 5		í	DR 173-322	All of: $18-17-66-03-21-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-22-000 = (\pm 0.133 \text{ ac.})$
			7°00'00" 3844.27	DR 174—309	All of: $18-17-66-03-22-000 = (\pm 0.133 \text{ ac.})$ All of: $18-17-66-03-23-000 = (\pm 0.133 \text{ ac.})$
		<u>69.</u>	169.67 [°]	DR 194-596	All of: $18-17-66-03-24-000 = (\pm 0.133 \text{ ac.})$
		Ch =	235.13' 469.37	DR 216-536	All of: $18-17-66-03-34-000 = (\pm 0.143 \text{ ac.})$ All of: $18-17-66-03-35-000 = (\pm 0.140 \text{ ac.})$
		Ch. Brg. =	531°47'18"W	DR 234—110 DR 234—196	All of: $18-17-66-03-36-000 = (\pm 0.140 \text{ ac.})$
				DR 234-196 DR 404-474	All of: $18-17-66-03-37-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-38-000 = (\pm 0.140 \text{ ac.})$
	Honor	<u>70</u>		DR 577-865	All of: $18-17-66-03-38-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-39-000 = (\pm 0.140 \text{ ac.})$
	Straet 34	Ela /		DR 577-871	All of: $18-17-66-03-40-000 = (\pm 0.140 \text{ ac.})$
	N65°01'54"W		DESCRIPTION APPROVED	DR 608-303	All of: $18-17-66-03-41-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-42-000 = (\pm 0.140 \text{ ac.})$
	51.91'		FOR AUDITOR'S TRANSFER	DR 832-334	All of: $18-17-66-03-43-000 = (\pm 0.140 \text{ ac.})$
	<u>N59°46'14"W</u>	UT LOT NO. 12	er arith	Тах Мар 17—65 Тах Мар 17—66	All of: $18-17-66-03-44-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-45-000 = (\pm 0.140 \text{ ac.})$
		<u>71</u> . A = 3°46'58"	2-5-2003	Tax Map 85—12	All of: $18-17-66-03-46-000 = (\pm 0.140 \text{ ac.})$
	1. Ca	Δ= 3°46'58" R = 2802.60'		Tax Map 85-13	All of: $18-17-66-03-47-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-48-000 = (\pm 0.140 \text{ ac.})$
		$\begin{array}{c} L = 185.03' \\ T = 92.55' \end{array}$		Tax Map 85-14	All of: $18-17-66-03-49-000 = (\pm 0.140 \text{ ac.})$
	REAL	Ch. = 185.00' OUT LOT		Tax Map 85—15	All of: $18-17-66-03-50-000 = (\pm 0.140 \text{ ac.})$
	E			Tax Map 85–23	All of: $18-17-66-03-51-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-52-000 = (\pm 0.140 \text{ ac.})$
	§. E			Plat Book 2, Page 4 Plat Book 2, Page 32	All of: $18-17-66-03-53-000 = (\pm 0.140 \text{ ac.})$
				Plat Book 2, Page 32 Plat Book 2, Page 124	All of: $18-17-66-03-54-000 = (\pm 0.169 \text{ ac.})$ All of: $18-17-66-03-55-000 = (\pm 0.169 \text{ ac.})$
	·			Plat Book 2, Page 125	All of: $18-17-66-03-56-000 = (\pm 0.140 \text{ ac.})$
BASIS OF BEARING					
				Plat Book 4, Page 130	All of: $18-17-66-03-57-000 = (\pm 0.140 \text{ ac.})$
Bearings are based on Ohio State	Plane Coordinate				All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$
				Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$
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Bearings are based on Ohio State System, NAD 83, South Zone Grid				Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid				Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid				Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-71-000 = (\pm 2.990 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 2.990 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-69-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-71-000 = (\pm 2.990 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 2.990 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling &	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-69-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-71-000 = (\pm 2.990 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 300 0 150 300	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130	$\begin{array}{llllllllllllllllllllllllllllllllllll$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 300 0 150 300	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 300 0 150 300 (IN FEET)	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 300 0 150 300 (IN FEET)	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-70-000 = (\pm 4.180 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 150 300 (IN FEET)	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 150 300 (IN FEET)	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Lake Erie R.R. Co. V2/130	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 4.150 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per			Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Solution State Stat	All of: $18-17-66-03-58-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-59-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-61-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-62-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-63-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-65-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-68-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-70-000 = (\pm 4.550 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.120 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.320 ac.)$ TOTAL = $(\pm 44.037 ac.)$ Date veyor No. 7321
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per	A K STEEL	Tir	Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 Solution State Stat	All of: $18-17-66-03-58-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-59-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-61-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-62-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-63-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-65-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-66-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-68-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-70-000 = (\pm 4.550 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.140 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.120 ac.)$ All of: $18-17-66-03-72-000 = (\pm 0.320 ac.)$ TOTAL = $(\pm 44.037 ac.)$ Date veyor No. 7321
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per	LINDEN AVENUE S	ITE	Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 OFF Jake Erie R.R. Co. V2/130 OFF Jabor Reg. Sur	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$ CECOPY Dote veyor No. 7321
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per	LINDEN AVENUE S	ITE	Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 OFF Jake Erie R.R. Co. V2/130 OFF Jabor Reg. Sur	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-60-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-63-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-65-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-67-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 4.500 \text{ ac.})$ All of: $18-17-66-03-77-000 = (\pm 0.770 \text{ ac.})$ All of: $18-17-66-03-75-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$ CECOPY Dote veyor No. 7321
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations.	North, as per	LINDEN AVENUE S ZANESVILLE, OHI		Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 OFF Janot Reg. Sur In Engineering C	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.120 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$ CECOPY Veyor No. 7321 Date Torsultants
Bearings are based on Ohio State System, NAD 83, South Zone Grid GPS Observations. GRAPHIC SCA 300 0 150 300 (IN FEET) 1 inch = 300 ft	North, as per	LINDEN AVENUE S		Plat Book 4, Page 130 R/W Map, Wheeling & Lake Erie R.R. Co. V2/129 R/W Map, Wheeling & Lake Erie R.R. Co. V2/130 OFF Jake Erie R.R. Co. V2/130 OFF Jabor Reg. Sur	All of: $18-17-66-03-58-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-59-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-61-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-62-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-64-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-66-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-68-000 = (\pm 0.140 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.120 \text{ ac.})$ All of: $18-17-66-03-72-000 = (\pm 0.320 \text{ ac.})$ TOTAL = $(\pm 44.037 \text{ ac.})$ CECOPY Veyor No. 7321 Date Torsultants

1