

## Final Subdivision Plat Application Delaware County, Ohio (for unincorp

	_	-77	V ARAV
orated	areas	only)	

RPC Nu	mber	
Sec.	Ph.	Pt.

FINAL PLATS C	ANNOT BE SUBMITTED UNLESS A DRAFT VERSIO	ON HAS BEEN REVIEWED BY DCRPC and other AGENCIES
PROJECT	LIBERTY TRAILS	(circle one) Residentia Commercial
TOWNSHIP	LIBERTY	

APPLICANT/	Name BRAD YATES	Phone 614 - 206 - 3567
CONTACT	Address 15 CLAIREDAN DRIVE	E-mail byatese manorhomes, biz
	City, State, Zip POWELL, OH 43065	

PROPERTY	Name SAME AS APPLICANT	Phone
OWNER	Address	E-mail
	City, State, Zip	

SURVEYOR/	Name MATT GERKEN, TERRAIN EVOLUTION Phone 614-779-0730
	Address 720 East Broad Street, Ste 203 E-mail ingerkeneterrainevolution.com
	City, State, Zip Columbus, OH 43215

DETAILS	Total Lots 🛛 🎜	Buildable lots
	Total Acreage 30.984	Open Space Acreage 1.677

	Date the Preliminary Plan was approved by RPC (required): 7/28/22	1
	Date of Draft Plat Review by RPC staff (required): 5/7/24 (by Brad Fisher) -	6/22/23
	Date of Final Engineering Approval by DCEO (required): 9/18/23	
SUBMISSION	<b>1 (one) Plat</b> <u>signed</u> by subdivider and lien holder, appropriate Zoning, Del-Co, and Health, delivered to the RPC by the deadline.	×
REQUIREMENTS	1 reduced copy of the Final Plat at 11" x 17".	1
(Sub. Regs. Section 205.01)	PDF of plat, on media or preferably e-mailed to smatlack@co.delaware.oh.us	1
	For plats including a CAD - 1 copy of CAD Maintenance Agreement	1
	Fee - \$500 base, then \$110 per build lot, CADs require additional fees; For commercial and multi-family - \$500 base, then \$110 per acre; DCRPC will collect a \$3.00 per buildable lot fee for the Commissioners	1
	(Refer to Fee Schedule) \$ # 2421.00	
5	Alt 7/1/24	

Owner (or agent for owner) and Date

Delaware County Regional Planning Commission, 1610 State Route 521, P.O. Box 8006 Delaware, OH 43015 (740) 833-2260



SITUATED IN THE STATE OF OHIO, COUNTY OF DELAWARE, TOWNSHIP OF LIBERTY, FARM LOT 5, SECTION 4, TOWNSHIP 4, RANGE 19, UNITED STATES MILITARY LANDS, AND BEING 30.984 ACRES OF LAND INCLUSIVE, BEING ALL OF THAT TRACT CONVEYED TO LIBERTY TRAILS LLC, AN OHIO LIMITED LIABILITY COMPANY, BY DEED OF RECORD IN OFFICIAL RECORD 2011, PAGE 181, BEING OF RECORD IN THE RECORDER'S OFFICE, DELAWARE COUNTY, OHIO.

THE UNDERSIGNED, LIBERTY TRAILS LLC, AN OHIO LIMITED LIABILITY COMPANY, BRAD YATES, MANAGING/AUTHORIZED SIGNATORY, OWNER OF THE LAND PLATTED HEREIN, DULY AUTHORIZED IN THE PREMISES, DOES HEREBY CERTIFY THAT THIS PLAT CORRECTLY REPRESENTS "LIBERTY TRAILS ", A SUBDIVISION CONTAINING LOTS NUMBERED 7110-7127, INCLUSIVE, AND DOES HEREBY ACCEPT THIS PLAT OF SAME.

EASEMENTS ARE HEREBY RESERVED, IN, OVER AND UNDER AREAS DESIGNATED ON THIS PLAT AS "DRAINAGE EASEMENT" (DRN. ESMT.), "SIDEWALK EASEMENT", AND OR "UTILITY EASEMENT" (UTIL. ESMT.). EASEMENTS DESIGNATED AS "DRAINAGE EASEMENT", "SIDEWALK EASEMENT", OR "UTILITY EASEMENT" PERMIT THE CONSTRUCTION, OPERATION, AND MAINTENANCE OF ALL PUBLIC AND QUASI-PUBLIC UTILITIES ABOVE. BENEATH, AND ON THE SURFACE OF THE GROUND AND, WHERE NECESSARY, FOR THE CONSTRUCTION, OPERATION, AND MAINTENANCE OF SERVICE CONNECTIONS TO ALL ADJACENT LOTS AND LANDS AND FOR STORM WATER DRAINAGE.

EASEMENTS DESIGNATED AS "SANITARY EASEMENT" (SAN. ESMT.) SHALL MEAN AN EXCLUSIVE SANITARY EASEMENT OVER, THROUGH, UNDER, WITHIN, UPON, AND ACROSS THE AREA DESCRIBED ON THE PLAT, TOGETHER WITH INGRESS AND EGRESS OVER REASONABLE ROUTES ACROSS GRANTOR'S TRACTS THAT ADJOIN THE EASEMENT AREA WHEN EXERCISING THE PURPOSES OF THIS EASEMENT, EXCLUSIVELY FOR CONSTRUCTION, OPERATION AND MAINTENANCE OF PUBLIC AND OR PRIVATE SANITARY SEWERS, SERVICE CONNECTIONS, MANHOLES, FORCE MAINS, VALVES, AND OTHER SANITARY APPURTENANCES. SANITARY EASEMENTS MAY BE CROSSED BY OTHER UTILITIES AS EXPRESSED HEREIN.

WITHIN THOSE AREAS OF LAND DESIGNATED AS "DRAINAGE EASEMENT" ON THIS PLAT, AN ADDITIONAL EASEMENT IS HEREBY RESERVED FOR THE PURPOSE OF CONSTRUCTING, OPERATING, AND MAINTAINING MAJOR STORM WATER DRAINAGE SWALES AND/OR OTHER ABOVE GROUND STORM WATER DRAINAGE FACILITIES. NO ABOVE GRADE STRUCTURES, DAMS, OR OTHER OBSTRUCTIONS TO THE FLOW OF STORM WATER RUNOFF ARE PERMITTED WITHIN DRAINAGE EASEMENTS AREAS AS DELINEATED ON THIS PLAT. EASEMENT AREAS SHOWN HEREON OUTSIDE OF THE PLATTED AREA ARE WITHIN LANDS OWNED BY THE UNDERSIGNED AND EASEMENTS ARE HEREBY RESERVED FOR THE USES AND PURPOSES EXPRESSED HEREIN.

A NON-EXCLUSIVE EASEMENT IS HEREBY SPECIFICALLY GRANTED UNTO DEL-CO WATER COMPANY, INC., ITS SUCCESSORS AND ASSIGNS, FOR THE LOCATION OF WATER LINES, VALVES, AND APPURTENANCES WITHIN THE RIGHTS-OF-WAY HEREBY DEDICATED AND WITHIN AREAS DESIGNATED HEREON AS "UTILITY EASEMENT" OR "DRAINAGE EASEMENT" THAT ARE LOCATED ALONGSIDE THE RIGHTS-OF-WAY HEREBY DEDICATED. ALSO GRANTED IS THE RIGHT OF DEL-CO WATER COMPANY INC., TO INSTALL, SERVICE, AND MAINTAIN WATER METER CROCKS AND APPURTENANCES IN SAID EASEMENT AREAS ALONGSIDE SAID RIGHT-OF-WAY. THE EASEMENT AREA SHALL BE FOR THE UNOBSTRUCTED USE OF DEL-CO WATER COMPANY, INC. PLACEMENT OF FENCES, WALLS, PILLARS, TREES, GARDENS, SHRUBBERIES, AND OTHER SURFACE FEATURES IS STRICTLY PROHIBITED.

IN WITNESS WHEREOF, BRAD YATES, MANAGING/AUTHORIZED SIGNATORY HAS CAUSED THIS PLAT TO BE EXECUTED BY THIS DULY AUTHORIZED OFFICE.

LIBERTY TRAILS LLC.

AN OHIO LIMITED LIABILITY COMPANY

THIS 28 DAY OF May, 2024

SIGNED AND ACKNOWLEDGED IN THE PRESENCE OF:

STATE OF OHIO COUNTY OF DELAWARE:

BEFORE ME, A NOTARY PUBLIC IN AND FOR SAID STATE, PERSONALLY APPEARED BRAD YATES, MANAGING/AUTHORIZED SIGNATORY OF SAID LIBERTY TRAILS LLC, AN OHIO LIMITED LIABILITY COMPANY, WHO ACKNOWLEDGED THE SIGNING OF THE FOREGOING INSTRUMENT TO BE HIS VOLUNTARY ACT AND DEED AND THE VOLUNTARY ACT AND DEED OF LIBERTY TRAILS LLC, FOR ITS USES AND PURPOSES EXPRESSED THEREIN.

IN WITNESS THEREOF, I HAVE HEREUNTO SET MY HAND AND AFFIXED MY OFFICIAL SEAL THIS

28 DAY OF MAY, 20 24 MY COMMISSION EXPIRES 09/10/2024 MD

Morgan Brianna Rogers Notary Public, State of Ohio My Comm. Expires 09/10/2024

DRAINAGE MAINTENANCE PETITION RECORDED IN THE DELAWARE COUNTY COMMISSIONER'S JOURNAL, RESOLUTION NO.

, JOURNAL DATE

ACREAGE BREAKDOWN TOTAL ACREAGE: ACREAGE IN LOTS 7110-7126 (BUILDABLE), INCLUSIVE ACREAGE IN LOT 7127 (RESERVE/OPEN SPACE) ACREAGE IN RIGHT-OF-WAYS:

30.984 26.106 1.677 3.201

## LIBERTY TRAILS STATE OF OHIO, COUNTY OF DELAWARE, TOWNSHIP OF LIBERTY, FARM LOT 5, SECTION 4, TOWNSHIP 4, RANGE 19, UNITED STATES MILITARY LANDS

APPROVED THIS 202 DAY OF JUNE 2024	X
APPROVED THIS 201 DAY OF May 2024	DEL
APPROVED THIS 75 The DAY OF May 20 24	DEL
APPROVED THIS DAY OF20	DEL
APPROVED THIS DAY OF20	DEL
APPROVED THIS DAY OF20	
THIS DAY OF 20	
RIGHTS-OF-WAY FOR PUBLIC DRIVES HEREIN DEDICATED TO PUBLIC USE ARE HEREBY APPROVED FOR THE COUNTY OF DELAWARE, STATE OF OHIO. STREET IMPROVEMENTS WITHIN SAID DEDICATED RIGHT-OF-WAY SHALL NOT BE ACCEPTED FOR PUBLIC	DEL
USE AND/OR MAINTENANCE UNLESS AND UNTIL CONSTRUCTION IS COMPLETED AND STREETS ARE FORMALLY ACCEPTED BY DELAWARE COUNTY.	
TRANSFERRED THIS DAY OF, 20	AU
	RE
RECORDED THIS DAY OF, 20, AT A.M./P.M.	
IN BOOK, PAGE(S); PLAT CABINET, SLIDE FEE \$	

LAWARE COUNTY SANITARY ENGINEER

AWARE COUNTY ENGINEER

ECTOR, DELAWARE COUNTY GIONAL PLANNING COMMISSION

LAWARE COUNTY COMMISSIONERS

IDITOR, DELAWARE COUNTY, OHIO

ECORDER, DELAWARE COUNTY, OHIO

**MATTHEW** ACKROY

MATTHEW ACKROYD, P.S

BASIS OF BEARING

SOURCE OF DATA

PERMANENT MARKERS

CERTIFICATION

**IRON PINS** 

OHIO P.S. NO. 8897 2800 CORPORATE EXCHANGE DRIVE, SUITE 400 COLUMBUS, OHIO 43231

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⊚ - Monu
💢 - Railro
💉 - Railro
🔲 - Monu
🛆 - PK N
Ø - PK N
-Perma
O -Fence



<u>NOTE "A":</u>	NOTICE IS HEREBY GIVEN TO ANY BUYER OF THE LOTS BUILDING DEPARTMENT OF DELAWARE COUNTY, ARE SI SAID LOTS SHOWING PROPOSED LOT DRAINAGE, PRO GRADING PLANS. THESE PLANS, AS APPROVED BY THE O THE APPROVAL OF THIS SUBDIVISION AND ARE TO BE INCO THE BUILDING PERMIT.	TE IMPROVEN POSED GRO GOVERNMENT
NOTE "B":	LIBERTY TOWNSHIP ZONING CODE FOR "LIBERTY TRAILS". SPECIFIES THE FOLLOWING SETBACK REQUIREMENTS:	. IN EFFECT A
	DESIGNATION FRONT YARD: LIBERTY ROAD LIBERTY TRAILS STATESMAN DRIVE SIDE YARD: REAR YARD:	FR-1 130 FEET 90 FEET 90 FEET 25 FEET 60 FEET
<u>NOTE "C":</u>	ACREAGE BREAKDOWN TOTAL ACREAGE: ACREAGE IN LOTS 7110-7126 (BUILDABLE), INCLUSIVE ACREAGE IN LOT 7127 (RESERVE/OPEN SPACE) ACREAGE IN RIGHT-OF-WAYS:	30.984 26.106 1.677 3.201
	FARM LOT BREAKDOWN ACREAGE IN FARM LOT 5: TOTAL ACREAGE:	30.984 30.984
	TOWNSHIP ACREAGE ACREAGE IN LIBERTY TOWNSHIP: TOTAL ACREAGE:	30.984 30.984
NOTE "D":	NON-EXCLUSIVE UTILITY EASEMENTS ARE PLATTED FOR T PUBLIC AND PRIVATE UTILITIES, STORM WATER MANAGE AND BENEATH THE SURFACE OF THE GROUND.	
<u>NOTE "E":</u>	A NON-EXCLUSIVE EASEMENT IS HEREBY SPECIFICALLY SUCCESSORS AND ASSIGNS, FOR THE LOCATION OF WA RIGHTS-OF-WAYS HEREBY DEDICATED AND WITHIN AF "SANITARY EASEMENT" OR "DRAINAGE EASEMENT" THAT A DEDICATED. ALSO GRANTED IS THE RIGHT OF DEL-CO WAT WATER METER CROCKS AND APPURTENANCES IN SAID EA EASEMENT AREA SHALL BE FOR THE UNOBSTRUCTED U FENCES, WALLS, PILLARS, TREES, GARDENS, SHRUBBE PROHIBITED.	ATER LINES, A REAS DESIGN ARE LOCATEL TER COMPAN ASEMENT AR ISE OF DEL-C
<u>NOTE "F":</u>	ON FILE WITH COUNTY ENGINEERING, BUILDING, HEALTH AND LOCATION OF VARIOUS SUBDIVISION IMPROV	
<u>NOTE "G":</u>	BE ADVISED: A SUB-SURFACE DRAINAGE SYSTEM MAY LOCATED ON THIS PROPERTY MUST BE MAINTAINED AT AL	
<u>NOTE "H":</u>	ZONING SETBACKS REFLECT CURRENT ZONING STAN SIGNATURE OF THE FINAL PLAT AND ARE NOT SUBDIVISIO	
<u>NOTE "I":</u>	NO VEHICULAR ACCESS TO BE IN EFFECT UNTIL SUCH TIN BY PLAT, DEED, OR EASEMENT.	ME AS THE PI
<u>NOTE "J":</u>	AT THE TIME OF PLATTING AS "LIBERTY TRAILS", IS IN TH FLOODPLAIN) AS DESIGNATED AND DELINEATED ON THE I OHIO, AND INCORPORATED AREA, COMMUNITY PANEL NO.	FEMA FLOOD
<u>NOTE "K":</u>	AT THE TIME OF PLATTING, ELECTRIC, CABLE AND INFORMATION REQUIRED SO THAT EASEMENT AREAS, IN NECESSARY BY THESE PROVIDERS FOR THE INSTALLA FACILITIES, COULD CONVENIENTLY BE SHOWN ON THIS DESIRED ABOUT SUBDIVISION PLAT OF "LIBERTY TRAILS" COMPETENT EXAMINATION OF THE THEN CURRENT PL COUNTY RECORDER'S OFFICE.	ADDITION TO TION AND M PLAT. EXIST PLAT OR AN
<u>NOTE "L":</u>	FOR ANY EASEMENT SHOWN ON THIS PLAT THAT CONTAIL FLOOD ROUTE, DETENTION BASIN, RETENTION BASIN REFERRED TO AS STORM SEWER), THE STORM SEWER PUBLIC OR PRIVATE UTILITY OR INTEREST UTILIZING TH "SANITARY EASEMENT". ANY COSTS ASSOCIATED WITH TH ANY BURIED OR ABOVE GROUND FACILITY OR STRUCTU REPAIR OF REPLACEMENT OF THE STORM SEWER SHALL E FACILITY OR STRUCTURE. WHEN MAINTENANCE, REPAIR REMOVAL OF ANY TREES. PLANTINGS, LANDSCAPING, F WITHIN THE EASEMENT, THE REPLACEMENT AND COST OWNER OF THE UNDERLYING PROPERTY OR HOMEOWNEF	AND/OR OTH RIGHTS ARE HE EASEMEN IE DAMAGE, F RE THAT IS N BE THE RESPOND OR REPLAC ENCE, DRIVE OF SAID ITEN

ON THIS PLAT, THAT ON FILE WITH THE NTS PLANS FOR THE DEVELOPMENT OF ND ELEVATION AT HOUSE AND/OR LOT AGENCIES, ARE CONSIDERED PART OF TO THE FINAL PLOT PLAN REQUIRED WITH

FIME OF PLATTING OF "LIBERTY TRAILS",

ROM C/L OM C/L OM C/L

- ION, OPERATION AND MAINTENANCE OF RVICE CONNECTIONS THERETO, ABOVE
- TO DEL-CO WATER COMPANY INC., ITS VES AND APPURTENANCES WITHIN THE ED HEREON AS "UTILITY EASEMENT", LONGSIDE THE RIGHTS-OF-WAY HEREBY IC., TO INSTALL, SERVICE, AND MAINTAIN ALONGSIDE SAID RIGHTS-OF-WAY. THE NATER COMPANY, INC. PLACEMENT OF IER SURFACE FEATURES IS STRICTLY

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SITE. THE SYSTEM AND/OR OUTLET IF

TIME OF THE ZONING INSPECTOR'S IONS.

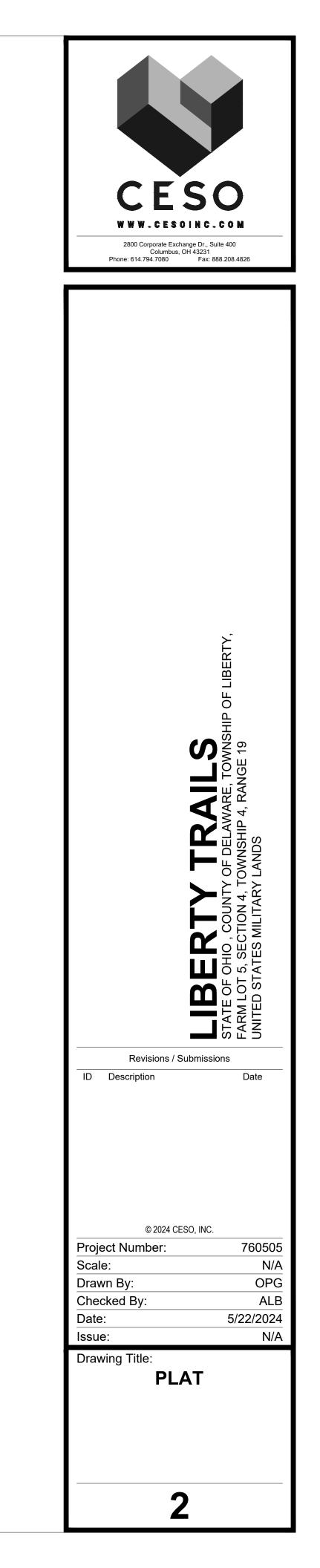
LIC STREET RIGHT-OF-WAY IS EXTENDED

RD ZONE "X" (OUTSIDE OF THE 500-YEAR SURANCE MAP FOR DELAWARE COUNTY, ATED DECEMBER 21, 2023).

RVICE PROVIDERS HAVE NOT ISSUED IOSE SHOWN ON THIS PLAT AS DEEMED TENANCE OF ALL OF THEIR MAIN LINE RECORDED EASEMENT INFORMATION PART THEREOF CAN BE ACQUIRED BY A INCLUDING THOSE IN THE DELAWARE

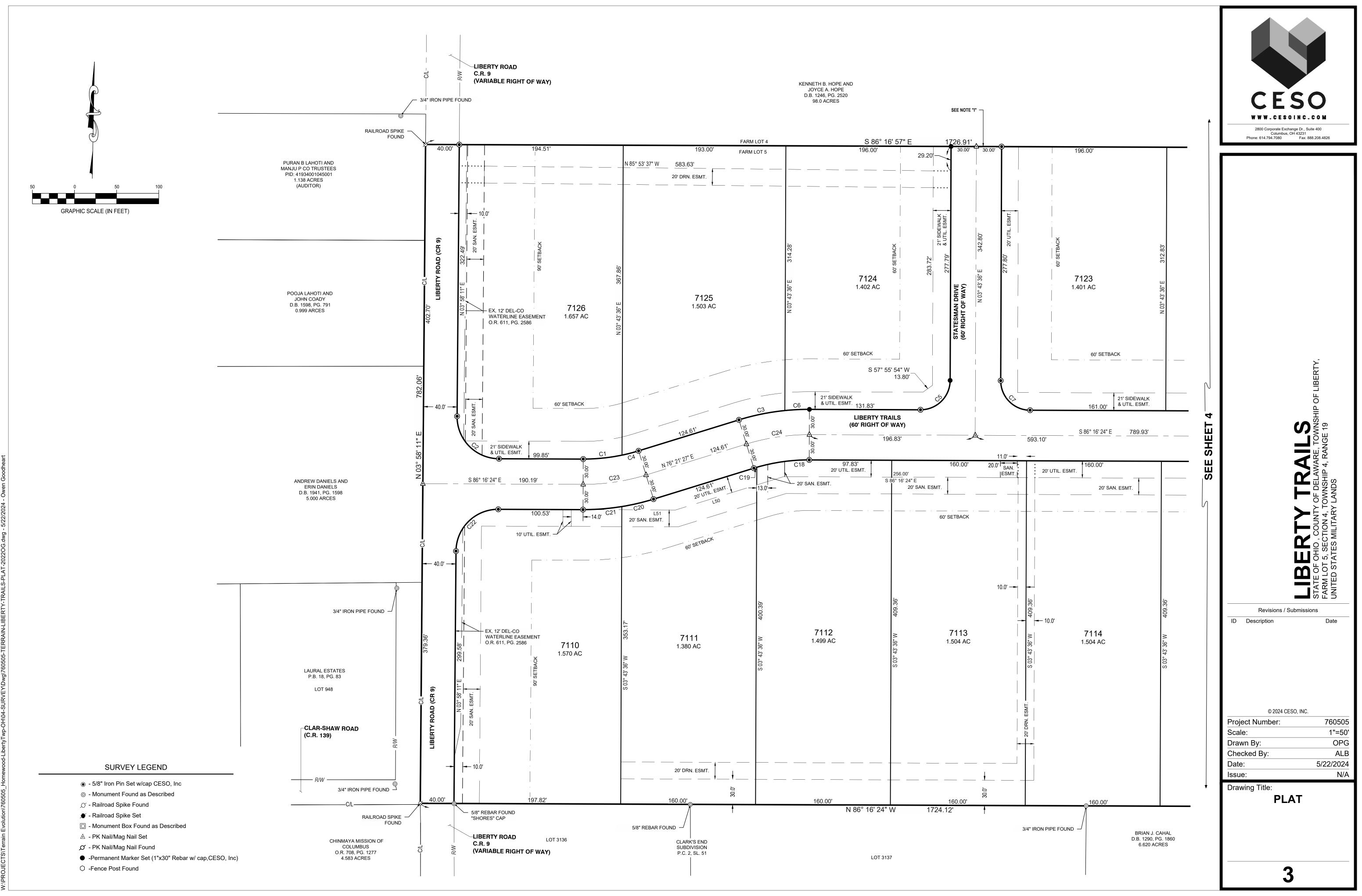
NER, CULVERT, OVER LAND OPEN DITCH STORM WATER STRUCTURE (HEREIN ENIOR TO THE RIGHTS OF ANY OTHER EXCEPT FOR OVERLAP AREAS WITH A AIR, REPLACEMENT OR RELOCATION OF ESSARY TO ALLOW THE MAINTENANCE, BILITY OF THE OWNER OF SAID UTILITY. ENT OF A STORM SEWER CAUSES THE AY OR ANY OTHER FEATURE LOCATED SHALL BE THE RESPONSIBILITY OF THE IF APPLICABLE.

- NOTE "M": ANY LANDSCAPE FEATURES, SUCH AS TREES, FENCES, RETAINING WALLS, ETC. IN DRAINAGE EASEMENTS SHALL BE REVIEWED BY THE DELAWARE SOIL AND WATER CONSERVATION DISTRICT (DCWCD) AND THE DELAWARE COUNTY ENGINEER'S OFFICE (DCEO) PRIOR TO INSTALLATION. THE DSWCD AND DCEO WILL REVIEW THE PROPOSED IMPROVEMENTS TO ASSURE THAT THE IMPROVEMENTS TO ASSURE THAT THE IMPROVEMENTS WILL NOT INTERFERE WITH THE STORM WATER CONTROL FACILITIES.
- NOTE "N": NO BUILDINGS, SHEDS, DECKS, POOLS, OR OTHER SUCH STRUCTURES, OR THE FOOTERS OR FOUNDATIONS OF ANY STRUCTURES OR FEATURES SHALL BE CONSTRUCTED ABOVE OR BELOW GROUND WITHIN THE LIMITS OF ANY DRAINAGE EASEMENT UNLESS SAID STRUCTURE IS APPROVED IN WRITING BY THE DELAWARE COUNTY ENGINEER'S OFFICE.
- NOTE "O": DRIVES SHALL NOT ENCROACH INTO ANY SIDE YARD DRAINAGE EASEMENT
- NOTE "P": ALL RESERVE/OPEN SPACES DELINEATED ON THIS PLAT SHALL BE ACCESSIBLE TO DELAWARE COUNTY. ITS SUCCESSORS AND ASSIGNS, FOR DRAINAGE MAINTENANCE PURPOSES.
- NOTE "Q": SANITARY EASEMENTS ARE SOLELY FOR CONSTRUCTION, OPERATION, AND MAINTENANCE OF PUBLIC AND OR PRIVATE SANITARY SEWERS, SERVICE CONNECTIONS, MANHOLES, FORCE MAINS, VALVES, AND OTHER SANITARY APPURTENANCES. SANITARY EASEMENTS MAY BE CROSSED BY OTHER UTILITIES AS EXPRESSED HEREIN.
- NOTE "R": ALL EASEMENTS AND RESERVES THAT OVERLAP OR COVER ALL OR PORTIONS OF A "SANITARY EASEMENT" SHALL BE SUBJECT TO THE PROVISIONS OF THE "SANITARY EASEMENT" WITHIN THE OVERLAP OR COVER AREAS. WORK TO FACILITATE SURFACE WATER DRAINAGE WITHIN THE OVERLAP OR COVER AREAS IS NOT RESTRICTED; HOWEVER ANY PROPOSED NEW STORM SEWER PIPES, INLETS, CATCH BASINS, STRUCTURES, OR OTHER STORM WATER APPURTENANCES OR INFRASTRUCTURE FEATURES SUBSEQUENT TO THOSE WHICH WERE PERMITTED WITH THE ORIGINAL SANITARY SEWER IMPROVEMENTS SHALL ONLY BE PERMITTED IF APPROVED BY THE GOVERNING STORMWATER AUTHORITY AND THE DELAWARE COUNTY SANITARY ENGINEER.
- NOTE "S": THE ADDITION OR REMOVAL OF ANY DIRT, SOIL, FILL, OR OTHER CHANGES TO THE GROUND ELEVATION ABOVE THE SANITARY SEWER OR FORCE MAIN AND/OR WITHIN THE SANITARY EASEMENT SHALL BE SUBJECT TO APPROVAL OF THE DELAWARE COUNTY SANITARY ENGINEER.
- NOTE "T": THE DELAWARE COUNTY SANITARY ENGINEER RESERVES THE RIGHT TO REQUIRE THAT ALL EARTHWORK WITHIN THE SANITARY EASEMENT BE GRADED TO SUCH A LEVEL THAT WILL, IN HIS OR HER OPINION, NOT JEOPARDIZE THE STRUCTURAL INTEGRITY OF, INFRINGE UPON, OR LIMIT THE COUNTY'S REASONABLE ACCESS TO THE SANITARY SEWER OR FORCE MAIN.
- NOTE "U": NO OTHER UTILITY LINES, CONDUITS, MAINS, VALVES, BOXES, PEDESTALS, TRANSFORMERS, OR OTHER UTILITY APPURTENANCES ARE PERMITTED WITHIN ANY SANITARY EASEMENT UNLESS THEY ARE APPROVED ON THE SIGNED SANITARY SEWER PLANS, OR OTHERWISE APPROVED IN WRITING BY THE DELAWARE COUNTY SANITARY ENGINEER, EXCEPT THAT THE RIGHTS GRANTED TO DELCO WATER COMPANY, ITS SUCCESSORS, AND ASSIGNS TO INSTALL, SERVICE AND MAINTAIN RESIDENTIAL WATER SERVICES, METER CROCKS AND APPURTENANCES AS DESIGNATED ON THIS PLAT ARE NOT RESTRICTED.
- NOTE "V": OTHER UTILITY CROSSINGS WITHIN THE SANITARY EASEMENT ARE ONLY PERMITTED AS DESCRIBED HEREIN. UNLESS THEY ARE APPROVED ON THE SIGNED SANITARY SEWER PLANS OR OTHERWISE APPROVED IN WRITING BY THE DELAWARE COUNTY SANITARY ENGINEER. RIGHT ANGLE OR NEAR RIGHT ANGLE UTILITY CROSSINGS ("NEAR RIGHT ANGLE" IS DEFINED AS AN ANGLE BETWEEN EIGHTY (80) DEGREES AND ONE-HUNDRED (100) DEGREES) OVER, ACROSS, OR UNDER A SANITARY SEWER OR FORCE MAIN AND OVER, ACROSS, UNDER, OR THROUGH THE SANITARY EASEMENT ARE NOT HEREBY RESTRICTED, EXCEPT THAT ALL UTILITY CROSSINGS UNDER A SANITARY SEWER OR FORCE MAIN SHALL BE SUBJECT TO THE REVIEW AND APPROVAL OF THE DELAWARE COUNTY SANITARY ENGINEER.
- NOTE "W": ANY LANDSCAPING FEATURES, SUCH AS, BUT NOT LIMITED TO, TREES, FENCES, SIGNS STACKABLE RETAINING WALLS, ETC., WITHIN THE SANITARY EASEMENT SHALL BE REVIEWED FOR APPROVAL BY THE DELAWARE COUNTY SANITARY ENGINEER PRIOR TO INSTALLATION.
- NOTE "X": WHEN MAINTENANCE, REPAIR OR REPLACEMENT OF PUBLIC SANITARY SEWERS, MANHOLES, FORCE MAINS, VALVES, AND OTHER PUBLIC SANITARY APPURTENANCES CAUSES THE REMOVAL OF ANY TREES, PLANTINGS, LANDSCAPING, FENCE, OR ANY OTHER FEATURE LOCATED WITHIN THE SANITARY EASEMENT, WITH THE EXCEPTION OF DRIVEWAYS AND PEDESTRIAN PATHWAYS, THE REPLACEMENT AND COST OF SAID ITEMS SHALL BE THE RESPONSIBILITY OF THE OWNER OF THE UNDERLYING PROPERTY OR HOMEOWNER'S ASSOCIATION IF APPLICABLE.
- NOTE "Y": LOT 7127 AS NUMBERED AND DELINEATED HEREON, SHALL BE OWNED AND MAINTAINED BY AN ASSOCIATION COMPRISED OF THE OWNERS OF THE FEE SIMPLE TITLES TO THE PLATTED LOTS SHOWN HEREON FOR THE PURPOSE OF COMMON OPEN SPACE AND STORM RUN-OFF FACILITIES; ALL OF LOT 7127 IS DESIGNATED AS OPEN SPACE.
- NOTE "Z": WITHIN THOSE AREAS OF LAND DESIGNATED "DRAINAGE EASEMENT" ON THIS PLAT, AN ADDITIONAL EASEMENT IS HEREBY RESERVED FOR THE PURPOSE OF CONSTRUCTING, OPERATING AND MAINTAINING MAJOR STORM WATER DRAINAGE SWALES AND/OR OTHER STORM WATER DRAINAGE FACILITIES. NO ABOVE GRADE STRUCTURES, DAMS, OR OTHER OBSTRUCTIONS TO THE FLOWS OF STORM WATER RUNOFF ARE PERMITTED WITHIN DRAINAGE EASEMENT AREAS AS DELINEATED ON THIS PLAT. EASEMENT AREAS SHOWN HEREON OUTSIDE OF THE PLATTED AREA ARE WITHIN LANDS OWNED BY THE UNDERSIGNED AND EASEMENTS ARE HEREBY RESERVED THEREIN FOR THE USE AND PURPOSES EXPRESSED HEREIN.
- NOTE "AA": WITHIN THOSE AREAS OF LAND DESIGNATED "DRAINAGE EASEMENT", AN EASEMENT IS HEREBY RESERVED FOR MAINTAINING STORM WATER DRAINAGE SWALES AND/OR OTHER STORM WATER DRAINAGE FACILITIES ALONG WITH GRANTING DELAWARE COUNTY, ITS SUCCESSORS OR ASSIGNS THE RIGHT OF INGRESS OR EGRESS FROM THE PUBLIC RIGHT-OF-WAY TO THE DRAINAGE EASEMENT AS DEFINED ABOVE. PURSUANT TO ORC SECTION 6137, DELAWARE COUNTY, ITS SUCCESSORS OR ASSIGNS, SHALL TAKE CORRECTIVE MEASURES OR REPAIRS TO RESTORE THE CULVERT AND/OR WATER COURSE, IF NECESSARY, INCLUDING THOSE ACTIONS CAUSED BY AN EMERGENCY SITUATION. THE COSTS ASSOCIATED WITH THESE CORRECTIVE MEASURES SHALL BE ASSESSED BY THE OWNER(S).
- NOTE "BB": SIDEWALKS WITHIN "LIBERTY TRAILS" WILL BE OWNED AND MAINTAINED BY THE LIBERTY TRAILS HOMEOWNERS ASSOCIATION.
- NOTE "CC": DEVIATION IN HOUSE LOCATIONS AND LOCATION AND DESIGN OF HOUSEHOLD SEWAGE TREATMENT SYSTEMS SHOWN ON DEVELOPMENT PLANS ON FILE WITH THE DELAWARE PUBLIC HEALTH DISTRICT MAY BE ALLOWED ONLY IF ALTERNATE LOCATIONS AND DESIGNS ARE SUBMITTED TO, COORDINATED WITH, AND APPROVED BY BUILDING, ZONING AND HEALTH AUTHORITIES.



## SURVEY LEGEND

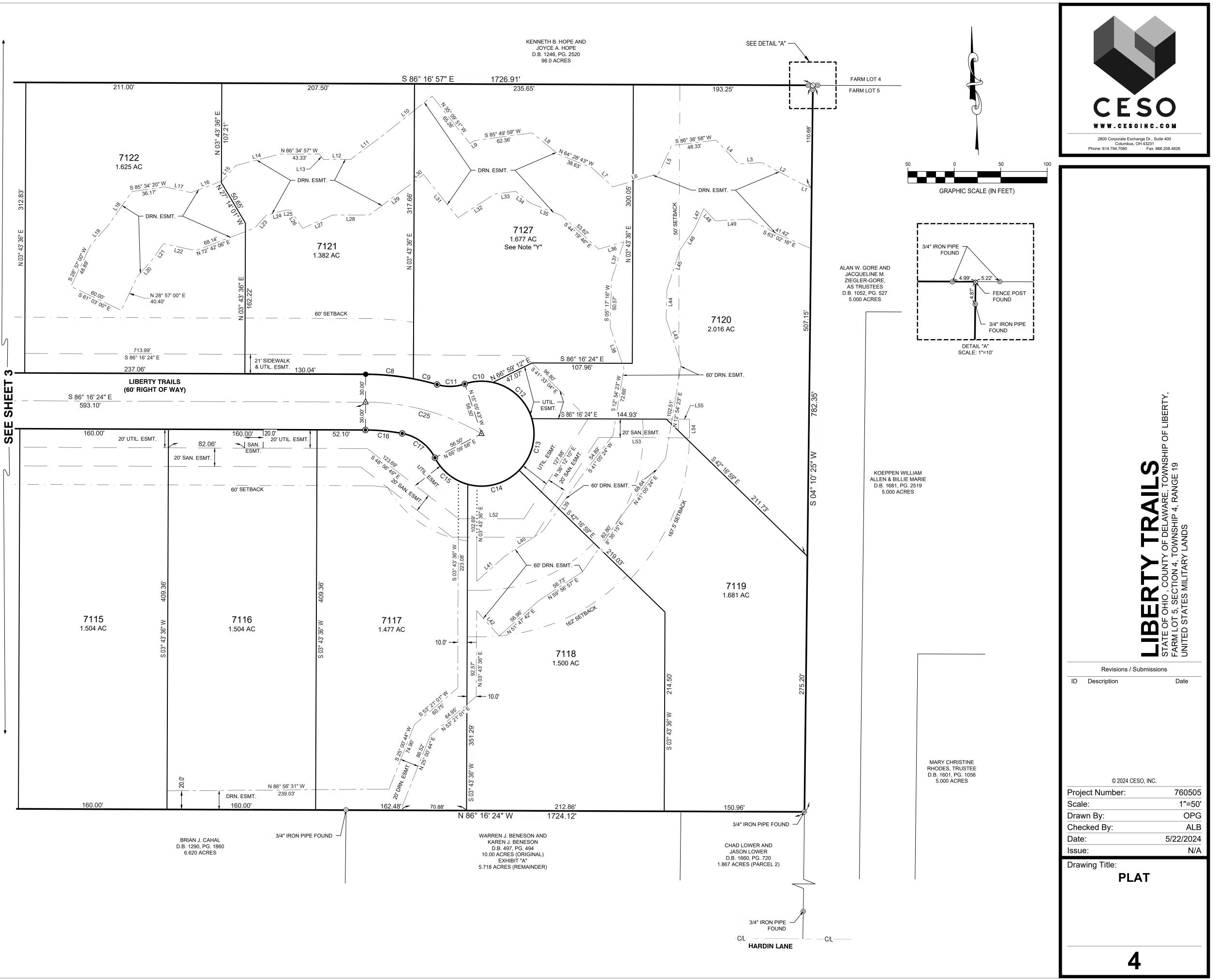
• - 5/8" Iron Pin Set w/cap CESO, Inc Image: - Monument Box Found as Described ▲ - PK Nail/Mag Nail Set 𝗭 - PK Nail/Mag Nail Found • -Permanent Marker Set (1"x30" Rebar w/ cap,CESO, Inc) ○ -Fence Post Found



Line #	Direction	Leng	th	Line #	Direction	Length
L1	N63° 02' 16"\	N 13.68	3'	L30	N55° 00' 06"E	8.11'
L2	N58° 12' 23"\	N 46.30	י'	L31	S35° 09' 51"E	59.77'
L3	N89° 26' 06"\	N 25.67	7'	L32	N60° 30' 14"E	46.73'
L4	N39° 31' 44"\	N 34.9 <sup>2</sup>	1'	L33	N85° 49' 59"E	23.02'
L5	S28° 25' 25"\	N 33.32	2'	L34	S47° 32' 42"E	19.79'
L6	S77° 15' 10"\	N 51.20	)' )'	L35	S64° 28' 43"E	36.90'
L7	N44° 19' 46"\	N 30.74	4'	L36	N77° 15' 10"E	28.42'
L8	N47° 32' 42"\	N 36.72	2'	L37	S21° 40' 26"W	43.07'
L9	S60° 30' 14"\	N 5.87	,	L38	S14° 47' 14"E	47.65'
L10	S55° 00' 06"\			L39	S38° 35' 15"W	72.80'
 L11	S56° 53' 33"\			L40	S59° 56' 57"W	49.69'
L12	N86° 29' 03"\			L41	S51° 47' 42"W	40.13
L13	N30° 44' 22"\		—	L42	S38° 12' 18"E	36.49
L14	S79° 02' 18"\		—	L42	N14° 47' 14"W	51.82
L14	S45° 18' 35"\					
				L44	N05° 17' 16"E	31.31
L16	S72° 42' 06"\			L45	N21° 40' 26"E	44.76
L17	N74° 08' 00"\			L46	N37° 54' 11"E	27.51
L18	S38° 29' 18"\			L47	N28° 25' 25"E	24.18'
L19	S45° 04' 19"\			L48	S39° 31' 44"E	18.13'
L20	N45° 04' 19"			L49	S89° 26' 06"E	36.82
L21	N38° 29' 18"			L50	N76° 21' 27"E	114.48
L22	S74° 08' 00"		—	L51	S86° 16' 24"E	109.76
L23	N45° 18' 35"	E 18.73	3'	L52	S86° 16' 24"E	70.62'
L24	N79° 02' 18"	E 22.4	5'	L53	N86° 16' 24"W	98.37'
L25	S86° 34' 57"	E 3.97	' 	L54	S03° 43' 36"W	20.00'
L26	S30° 44' 22"	E 23.92	2'	L55	S86° 16' 24"E	109.34
L27	N69° 38' 16"	E 35.02	2'			
	N69° 38' 16" S86° 29' 03"		_			
L27		E 39.42	2'			
L27 L28	S86° 29' 03"	E 39.42 E 64.99	2' 9'			
L27 L28 L29	S86° 29' 03" N56° 53' 33"	E 39.42 E 64.99 CUF	2' 9' RVE TABLE			
L27 L28 L29 Curve	S86° 29' 03" N56° 53' 33" Delta Angle	E 39.42 E 64.99 CUF Radius	2' 2' RVE TABLE Arc Lengt	th	Chord	
L27 L28 L29	S86° 29' 03" N56° 53' 33"	E 39.42 E 64.99 CUF	2' 9' RVE TABLE	th N87	7° 41' 19"E, 46.28	
L27 L28 L29 Curve	S86° 29' 03" N56° 53' 33" Delta Angle	E 39.42 E 64.99 CUF Radius	2' 2' RVE TABLE Arc Lengt	th N87		
L27 L28 L29 Curve C1	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35"	E 39.42 E 64.99 CUF Radius 220.00'	2' 9' RVE TABLE Arc Lengt 46.37'	th N87 S47	7° 41' 19"E, 46.28	
L27 L28 L29 Curve C1 C2	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35"	E 39.42 E 64.99 CUF Radius 220.00' 50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86	, ,
L27 L28 L29 Curve C1 C2 C3	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2	th N87 S44 S82 S79	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57	, ,
L27 L28 L29 Curve C1 C2 C3 C3	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 220.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S44 S82 S79 N48	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32	· · · · · · · · · · · · · · · · · · ·
L27 L28 L29 Curve C1 C2 C3 C3 C4 C5	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 220.00' 35.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50	
L27 L28 L29 Curve C1 C2 C3 C3 C4 C5 C6	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 35.00' 280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S44 S82 S79 N48 S89 S44	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21	
L27 L28 L29 Curve C1 C2 C3 C3 C4 C5 C6 C6 C7 C8	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 35.00' 280.00' 35.00' 280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62	
L27 L28 L29 Curve C1 C2 C3 C3 C4 C5 C6 C6 C7 C8 C8	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57"	E 39.42 E 64.99 CUF Radius 220.00' 280.00' 35.00' 280.00' 35.00' 280.00' 280.00'	2' 2' 2' 3' 2' 2' 2' 2' 2' 46.37' 78.75' 55.66' 20.32' 54.98' 29.22' 54.98' 29.22' 54.98' 29.22' 54.98' 29.22' 54.98' 29.22' 54.98' 29.22'	th N87 S47 S82 S79 N48 S89 S47 S80 S80 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21	
L27 L28 L29 Curve C1 C2 C3 C3 C4 C5 C6 C7 C6 C7 C8 C9 C10	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 280.00' 35.00' 280.00' 280.00' 280.00' 280.00' 56.50'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80 S75 S80 S75	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C6 C7 C8 C9 C10 C11	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 280.00' 35.00' 35.00' 280.00' 280.00' 56.50' 50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S42 S82 S79 N48 S89 S89 S80 S80 S89 S89 S89	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58" 60° 50' 42"	E 39.42 E 64.99 CUF Radius 220.00' 280.00' 280.00' 35.00' 280.00' 35.00' 280.00' 280.00' 56.50' 50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S89 S81 S81 S81 S81 S81	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C6 C7 C8 C9 C10 C11	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58"	E 39.42 E 64.99 CUF Radius 220.00' 50.00' 280.00' 280.00' 35.00' 35.00' 280.00' 280.00' 56.50' 50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80 S87 S80 S87 S87 S87 S87 S87 S87 S87 S87 S87 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 1° 17' 40"W, 57.22	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58" 60° 50' 42"	E 39.42 E 64.99 CUF Radius 220.00' 280.00' 280.00' 35.00' 280.00' 35.00' 280.00' 280.00' 56.50' 50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80 S87 S80 S87 S87 S87 S87 S87 S87 S87 S87 S87 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58" 60° 50' 42"	E 39.42 E 64.99 CUF Radius 220.00' 280.00' 280.00' 35.00' 280.00' 280.00' 280.00' 56.50' 56.50' 56.50'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80 S75 S80 S75 S89 S87 S87 S87 S87 S87 S87 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 1° 17' 40"W, 57.22	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C6 C7 C8 C9 C10 C10 C11 C12 C12 C13 C14	S86° 29' 03" N56° 53' 33" Delta Angle 12° 04' 35" 90° 14' 35" 11° 23' 23" 5° 17' 34" 90° 00' 00" 5° 58' 46" 90° 00' 00" 5° 58' 46" 90° 00' 00" 10° 34' 42" 5° 21' 57" 31° 07' 19" 34° 45' 58" 60° 50' 42" 60° 50' 42"	E 39.42 E 39.42 E 64.99 CUF Radius 220.00' 280.00' 280.00' 280.00' 280.00' 280.00' 56.50' 56.50' 56.50' 56.50'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S44 S82 S79 N48 S82 S42 S80 S81 S80 S81 S81 S81 S17 S78 N47	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 0° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 7° 17' 40"W, 57.22 8° 13' 30"W, 57.37	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C8 C7 C8 C9 C10 C11 C12 C12 C13 C14 C15	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"	E 39.42 E 39.42 CUF Radius 220.00' 280.00' 280.00' 280.00' 280.00' 280.00' 280.00' 56.50' 56.50' 56.50' 56.50' 56.50'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S44 S82 S79 N48 S89 S47 S89 S80 S87 S89 S81 S81 S81 S81 S17 S78 N47 N81	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 9° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 1° 17' 40"W, 57.22 1° 13' 30"W, 57.37 7° 33' 02"W, 45.45	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C7 C8 C9 C10 C11 C12 C13 C14 C12 C13 C14 C15	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"	<ul> <li>E 39.42</li> <li>E 39.42</li> <li>E 64.99</li> <li>CUF</li> <li>Radius</li> <li>220.00'</li> <li>35.00'</li> <li>280.00'</li> <li>35.00'</li> <li>280.00'</li> <li>280.00'</li> <li>280.00'</li> <li>56.50'</li> </ul>	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S89 S47 S89 S87 S89 S87 S89 S87 S89 S87 S87 S89 S87 S87 S89 S87 S87 S89 S87 S87 S89 S87 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S89 S87 S87 S89 S87 S87 S87 S87 S87 S87 S87 S87 S87 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 9° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 1° 17' 40"W, 57.22 3° 13' 30"W, 57.37 7° 33' 02"W, 45.45 1° 05' 20"W, 39.76	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13 C14 C12 C13 C14 C15 C14 C15	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"	E 39.42 E 39.42 E 64.99 CUF Radius 220.00' 280.00' 280.00' 35.00' 280.00' 280.00' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50' 56.50'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	th N87 S47 S82 S79 N48 S89 S47 S80 S47 S80 S87 S80 S87 S80 S87 S80 S87 S80 S87 S87 S80 S87 S87 S87 S87 S87 S87 S87 S87 S87 S87	7° 41' 19"E, 46.28 1° 09' 06"E, 70.86 2° 03' 09"W, 55.57 9° 00' 14"W, 20.32 3° 43' 36"E, 49.50 9° 15' 47"E, 29.21 1° 16' 24"E, 49.50 9° 59' 03"E, 51.62 3° 00' 44"E, 26.21 9° 32' 04"E, 30.31 7° 42' 44"E, 29.88 3° 33' 03"E, 57.22 17' 40"W, 57.22 13' 13' 30"W, 57.37 7° 33' 02"W, 45.45 13' 30"W, 39.76 9° 52' 09"W, 43.89	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C7 C8 C9 C10 C11 C12 C13 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C11 C12 C13 C11 C12 C13 C13 C11 C12 C13 C13 C13 C13 C13 C13 C13 C13	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"	E       39.42         E       39.42         E       64.99         Radius       CUF         Radius       220.00'         280.00'       35.00'         280.00'       35.00'         280.00'       35.00'         280.00'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         56.50'       56.50'         50.00'       56.50'         50.00'       56.50'         50.00'       50.00'         520.00'       50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	N87           N87           S42           S82           S83           S84	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       09'       06"E, 70.86         2°       03'       09"W, 55.57         9°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         3°       13'       30"W, 57.37         7°       33'       02"W, 45.45         9       52'       09"W, 43.89         9°       52'       09"W, 43.89         9°       52'       09"W, 43.89         5°       31'       10"W, 62.81         6°       50'       06"W, 3.67'	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C7 C8 C9 C10 C11 C12 C13 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C12 C13 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C15 C16 C17 C12 C13 C14 C12 C13 C14 C15 C16 C17 C12 C13 C14 C12 C13 C14 C15 C16 C17 C18 C11 C12 C11 C12 C13 C14 C12 C13 C14 C14 C15 C14 C15 C16 C17 C16 C17 C18 C11 C11 C12 C11 C12 C13 C14 C11 C12 C13 C14 C14 C11 C12 C13 C14 C14 C14 C15 C14 C15 C16 C17 C16 C17 C11 C12 C13 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C18 C17 C18 C19 C19 C10 C16 C17 C16 C17 C18 C19 C19 C19 C19 C19 C19 C10 C19 C10 C19 C10 C19 C10 C19 C10 C10 C10 C10 C10 C10 C17 C18 C19 C10 C10 C10 C10 C10 C10 C10 C10	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"	E       39.42         E       39.42         E       64.98         CUF         Radius         220.00'         35.00'         280.00'         35.00'         280.00'         35.00'         280.00'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         50.00'         220.00'         220.00'         220.00'         220.00'         280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	N87           N87           S42           S82	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       W, 57.37         7°       33'       02"W, 45.45         9°       52'       09"W, 43.89         9°       52'       09"W, 43.89         9°       52'       09"W, 36.7'         9°       52'       09"W, 36.7'         9°       51'       10"W, 62.81         6°       50'       06"W, 3.67'         9°       18'       41"W, 38.61 <td></td>	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13 C14 C12 C13 C14 C15 C13 C14 C15 C13 C14 C15 C16 C17 C18 C17 C18 C18 C19 C18 C19 C10 C11 C12 C12 C12 C12 C12 C12 C12	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"         9° 27' 41"	E       39.42         E       39.42         E       64.98         CUF         Radius         220.00'         280.00'         280.00'         35.00'         280.00'         280.00'         280.00'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         220.00'         220.00'         220.00'         280.00'         280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	Image: Normal Sector           N87           S41           S82           S79           N48           S82           S79           N48           S89           S41           S89           S41           S89           S42           S81           S82           S81           S82           S81           S82           S41           S82           S81           S82           S71           S72           N47           N47           N47           S84           S84           S71           S72           S74           S75           S76           S77           S86           S71           S82           S71           S82           S71           S82           S71           S82           S71           S82           S71           S82 <td>7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       47"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       17'       40"W, 57.22         40'       13'       30"W, 57.37         40'       33'       02"W, 45.45         40'       52'       09"W, 43.89         50'       52'       09"W, 43.89         50'       31'       10"W, 62.81         6°       50'       06"W, 3.67'         9'       18'       41"W, 38.61         9'       59'       46"W, 46.18</td> <td></td>	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       47"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       17'       40"W, 57.22         40'       13'       30"W, 57.37         40'       33'       02"W, 45.45         40'       52'       09"W, 43.89         50'       52'       09"W, 43.89         50'       31'       10"W, 62.81         6°       50'       06"W, 3.67'         9'       18'       41"W, 38.61         9'       59'       46"W, 46.18	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C7 C8 C9 C10 C11 C12 C13 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C15 C12 C13 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C15 C16 C17 C12 C13 C14 C12 C13 C14 C15 C16 C17 C12 C13 C14 C12 C13 C14 C15 C16 C17 C18 C11 C12 C11 C12 C13 C14 C12 C13 C14 C14 C15 C14 C15 C16 C17 C16 C17 C18 C11 C11 C12 C11 C12 C13 C14 C11 C12 C13 C14 C14 C11 C12 C13 C14 C14 C14 C15 C14 C15 C16 C17 C16 C17 C11 C12 C13 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C16 C17 C18 C17 C18 C19 C19 C10 C16 C17 C16 C17 C18 C19 C19 C19 C19 C19 C19 C10 C19 C10 C19 C10 C19 C10 C19 C10 C10 C10 C10 C10 C10 C17 C18 C19 C10 C10 C10 C10 C10 C10 C10 C10	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"	E       39.42         E       39.42         E       64.98         CUF         Radius         220.00'         35.00'         280.00'         35.00'         280.00'         35.00'         280.00'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         50.00'         220.00'         220.00'         220.00'         220.00'         280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	Image: Normal Sector           N87           S41           S82           S79           N48           S82           S79           N48           S89           S41           S89           S41           S81           S42           S83           S43           S84           S84 <td>7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       W, 57.37         7°       33'       02"W, 45.45         9°       52'       09"W, 43.89         9'       52'       09"W, 43.89         9'       31'       10"W, 62.81         6'       50'       06"W, 3.67'         9'       18'       41"W, 38.61</td> <td></td>	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       W, 57.37         7°       33'       02"W, 45.45         9°       52'       09"W, 43.89         9'       52'       09"W, 43.89         9'       31'       10"W, 62.81         6'       50'       06"W, 3.67'         9'       18'       41"W, 38.61	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13 C14 C12 C13 C14 C15 C13 C14 C15 C13 C14 C15 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C12 C13 C14 C14 C15 C14 C15 C16 C17 C18 C11 C12 C13 C14 C12 C13 C14 C12 C14 C14 C15 C14 C15 C14 C15 C16 C17 C16 C17 C11 C12 C13 C14 C14 C14 C14 C15 C14 C14 C15 C14 C14 C15 C14 C15 C14 C15 C14 C14 C14 C15 C14 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C14 C15 C16 C17 C16 C17 C18 C18 C19 C18 C19 C18 C19 C10 C11 C11 C12 C13 C14 C15 C14 C15 C16 C17 C16 C17 C18 C17 C18 C18 C19 C18 C19 C10 C11 C12 C14 C15 C16 C17 C16 C17 C18 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C18 C19 C19 C18 C19 C19 C19 C19 C19 C19 C19 C19	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"         9° 27' 41"	E       39.42         E       39.42         E       64.98         CUF         Radius         220.00'         280.00'         280.00'         35.00'         280.00'         280.00'         280.00'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         56.50'         220.00'         220.00'         220.00'         280.00'         280.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2'	Image: marked state         Image: marked sta	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         1°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       47"E, 29.88         3°       33'       03"E, 57.22         42'       44"E, 29.88         3°       33'       03"E, 57.22         40'       17'       40"W, 57.22         40'       13'       30"W, 57.37         40'       33'       02"W, 45.45         40'       52'       09"W, 43.89         50'       52'       09"W, 43.89         50'       31'       10"W, 62.81         6°       50'       06"W, 3.67'         9'       18'       41"W, 38.61         9'       59'       46"W, 46.18	
L27 L28 L29 Curve C1 C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13 C14 C12 C13 C14 C15 C16 C17 C18 C14 C15 C16 C17 C18 C17 C18 C19 C12 C13 C14 C12 C12 C13 C14 C12 C13 C14 C12 C13 C14 C15 C16 C10 C10 C10 C10 C10 C10 C10 C10	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"         9° 27' 41"         89° 45' 25"	E       39.42         E       64.98         CUF         Radius         220.00'         50.00'         280.00'         35.00'         280.00'         35.00'         280.00'         56.50'         56.50'         56.50'         56.50'         56.50'         220.00'         250.00'         56.50'         56.50'         56.50'         56.50'         220.00'         220.00'         220.00'         220.00'         280.00'         50.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2	Image: marked state         Image: marked sta	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       03'       09"W, 55.57         9°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         4°       17'       40"W, 57.22         3°       13'       30"W, 57.37         7°       33'       02"W, 45.45         9       52'       09"W, 43.89         9°       52'       09"W, 43.89         9°       52'       09"W, 43.89         9°       51'       10"W, 62.81         6°       50'       06"W, 3.67'         9°       18'       41"W, 38.61         8°       59'       46"W, 46.18         8°       59'       46"W, 70.56	
L27 L28 L29 Curve C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C10 C11 C12 C13 C14 C12 C13 C14 C15 C16 C17 C18 C14 C15 C16 C17 C12 C13 C12 C13 C14 C12 C13 C14 C15 C12 C13 C14 C15 C16 C17 C12 C13 C14 C15 C16 C17 C12 C13 C12 C13 C14 C12 C13 C14 C15 C16 C17 C16 C17 C18 C19 C10 C11 C12 C11 C12 C12 C13 C14 C15 C14 C15 C16 C17 C12 C13 C14 C15 C16 C17 C16 C17 C11 C12 C12 C12 C13 C14 C12 C13 C14 C15 C14 C15 C14 C15 C14 C15 C16 C17 C12 C13 C14 C15 C16 C17 C12 C12 C13 C14 C12 C13 C14 C15 C14 C15 C16 C17 C16 C17 C18 C19 C17 C18 C19 C19 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C12 C18 C19 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C12 C18 C19 C12 C18 C19 C12 C18 C19 C12 C18 C19 C18 C19 C18 C19 C18 C19 C19 C19 C19 C20 C21 C23 C23	S86° 29' 03"         N56° 53' 33"         Delta Angle         12° 04' 35"         90° 14' 35"         11° 23' 23"         5° 17' 34"         90° 00' 00"         5° 58' 46"         90° 00' 00"         10° 34' 42"         5° 21' 57"         31° 07' 19"         34° 45' 58"         60° 50' 42"         60° 50' 42"         61° 00' 58"         47° 26' 00"         10° 22' 07"         52° 04' 15"         16° 24' 52"         0° 57' 17"         7° 54' 28"         9° 27' 41"         89° 45' 25"         17° 22' 09"	E       39.42         E       64.98         CUF         Radius         220.00'         280.00'         35.00'         280.00'         35.00'         280.00'         35.00'         56.50'         56.50'         56.50'         56.50'         56.50'         220.00'         280.00'         280.00'         280.00'         56.50'         56.50'         56.50'         220.00'         220.00'         220.00'         220.00'         220.00'         250.00'         250.00'	2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2' 2	Image: marked state         Image: marked sta	7°       41'       19"E, 46.28         1°       09'       06"E, 70.86         1°       09'       06"E, 70.86         2°       03'       09"W, 55.57         9°       00'       14"W, 20.32         3°       43'       36"E, 49.50         9°       15'       47"E, 29.21         1°       16'       24"E, 49.50         9°       59'       03"E, 51.62         3°       00'       44"E, 26.21         9°       32'       04"E, 30.31         7°       42'       44"E, 29.88         3°       33'       03"E, 57.22         3°       17'       40"W, 57.22         3°       13'       30"W, 57.37         7°       33'       02"W, 45.45         9       52'       09"W, 43.89         9°       50'       06"W, 36.67'         9°       18'       41"W, 38.61         8°       50'       54"W, 70.56         9°       59' </td <td></td>	

LINE TABLE

LINE TABLE



- - 5/8" Iron Pin Set w/cap CESO, Inc
- o Monument Found as Described
- 💭 Railroad Spike Found
- 🗶 Railroad Spike Set
- Image: A start of the start
- 🛆 PK Nail/Mag Nail Set
- ${\mathcal O}\,$  PK Nail/Mag Nail Found
- Permanent Marker Set (1"x30" Rebar w/ cap,CESO, Inc)

O -Fence Post Found