

Memorandum

Department of Public Works



TO: Michael O. Geisel, PE
City Administrator

cc: James A. Eckrich, PE
Director of Public Works / City Engineer

Justin Wyse, AICP, PTP
Director of Planning

FROM: Zachary S. Wolff, PE *ZSW*
Assistant City Engineer

DATE: November 7, 2023

RE: Public Street Acceptance
Fienup Farms – Plats 1 and 3

Public Works staff recently conducted an inspection of Plats 1 and 3 of the Fienup Farms subdivision. As part of the inspection, we have determined that the following streets meet the City of Chesterfield’s design and construction standards for acceptance as public streets:

- (1) Harvester Drive (Plat 1): Approximately 1,037 feet; from Wild Horse Creek Road to Pine Summit Dr. / Fienup Lake Drive
Book 367 Pages 125-130
- (2) Pine Summit Drive (Plat 1): Approximately 899 feet; from Fienup Farms Boulevard to Harvester Drive
Book 367 Pages 125-130
- (3) Fienup Lake Drive (Plat 1): Approximately 951 feet; from Harvester Drive to 645 feet south of Patchwork Fields
Book 367 Pages 125-130
- (4) Deer Antler Court (Plat 1): Approximately 310 feet; from Fienup Lake Drive to the cul-de-sac of Deer Antler Court
Book 367 Pages 125-130
- (5) Patchwork Fields (Plat 1): Approximately 40 feet; from Fienup Lake Drive to 40 feet north of Fienup Lake Drive
Book 367 Pages 125-130
- (6) Fienup Farms Boulevard (Plat 3): Approximately 2,037 feet; from Wild Horse Creek Road to and including the round-a bout
Book 367 Pages 134-140

A draft ordinance and a map showing the locations of the above referenced streets and the associated record plat exhibits are attached. Please note that this is the fourth of multiple street acceptance recommendations required for Fienup Farms. The Fienup Farms subdivision includes 11 plats. All streets in Fienup Farms have been completed and are in use. At this time only Plats 4 and 10 remain to be accepted.

Action Recommended

I recommend forwarding the acceptance of the above-referenced streets and associated sidewalks to the Planning and Public Works Committee for its consideration. If the Planning and Public Works Committee recommends approval, the matter should be forwarded to City Council for consideration.

BILL NO. _____

ORDINANCE NO. _____

AN ORDINANCE PERTAINING TO THE ACCEPTANCE OF HARVESTER DRIVE, PINE SUMMIT DRIVE, DEER ANTLER COURT, FIENUP FARMS BOULEVARD, AND PORTIONS OF FIENUP LAKE DRIVE AND PATCHWORK FIELDS IN FIENUP FARMS AS PUBLIC STREETS IN THE CITY OF CHESTERFIELD

WHEREAS, the City of Chesterfield has approved the construction of Fienup Farms; and

WHEREAS, the streets in Fienup Farms were intended to be public streets and were therefore constructed to the design standards of the Department of Public Works of the City of Chesterfield; and

WHEREAS, McBride Fienup Farms LLC and Wild Horse Residential LLC have completed required street improvements in Plats 1 and 3 of Fienup Farms.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHESTERFIELD, AS FOLLOWS:

Section 1. The following streets are hereby accepted by the City of Chesterfield for future care and maintenance:

- | | |
|-----------------------------|---|
| (1) Harvester Drive: | Approximately 1,037 feet; from Wild Horse Creek Road to Pine Summit Dr. / Fienup Lake Drive
Book 367 Pages 125-130 |
| (2) Pine Summit Drive: | Approximately 899 feet; from Fienup Farms Boulevard to Harvester Drive
Book 367 Pages 125-130 |
| (3) Fienup Lake Drive: | Approximately 951 feet; from Harvester Drive to 645 feet south of Patchwork Fields
Book 367 Pages 125-130 |
| (4) Deer Antler Court: | Approximately 310 feet; from Fienup Lake Drive to the cul-de-sac of Deer Antler Court
Book 367 Pages 125-130 |
| (5) Patchwork Fields: | Approximately 40 feet; from Fienup Lake Drive to 40 feet north of Fienup Lake Drive
Book 367 Pages 125-130 |
| (6) Fienup Farms Boulevard: | Approximately 2,037 feet; from Wild Horse Creek Road to and including the round-a bout
Book 367 Pages 134-140 |

Section 2. This Ordinance shall be in full force and effect from and after its passage and approval.

Passed and approved this _____ day of _____, 2024.

PRESIDING OFFICER

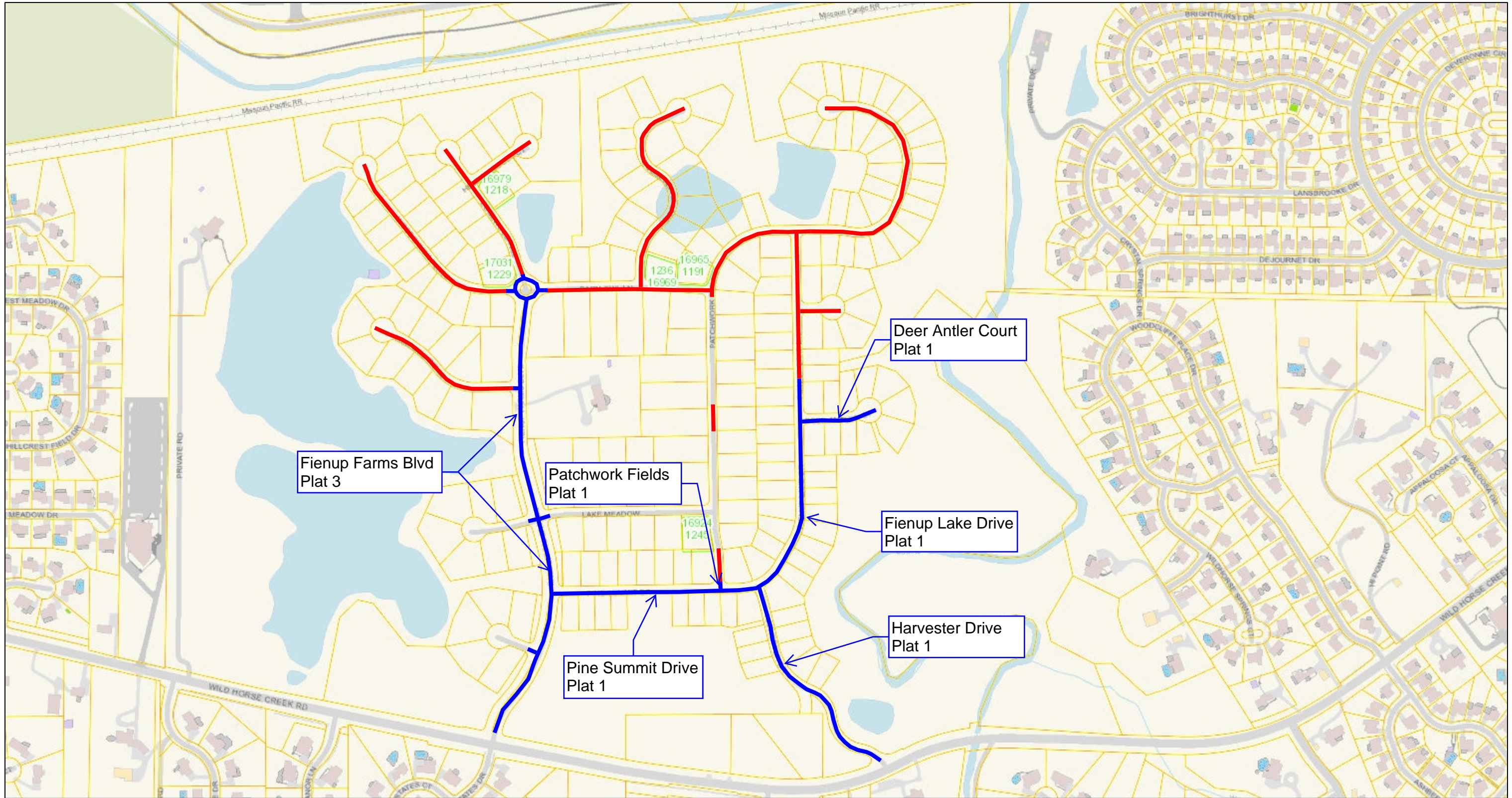
MAYOR

ATTEST:

CITY CLERK

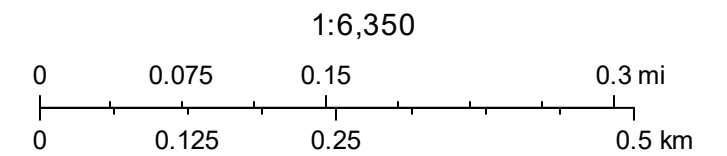
FIRST READING HELD:

Fienup Farms Public Street Acceptance



12/28/2021, 11:47:50 AM

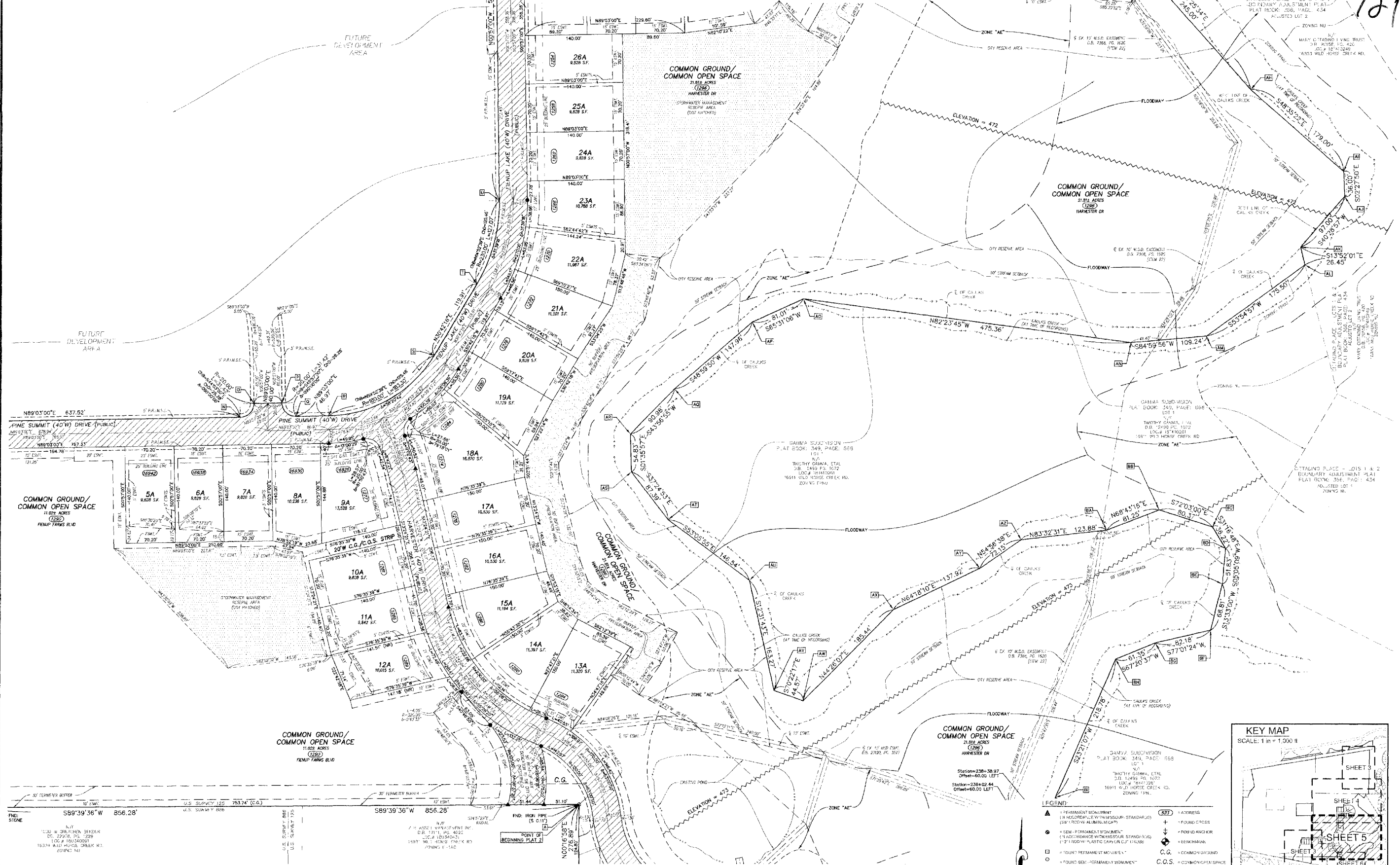
- Parcels
- Preliminary Parcels
- Previously Accepted Streets
- Streets Recommended for Acceptance



Esri, Inc., City of Chesterfield, Missouri

FIENUP FARMS PLAT ONE

129

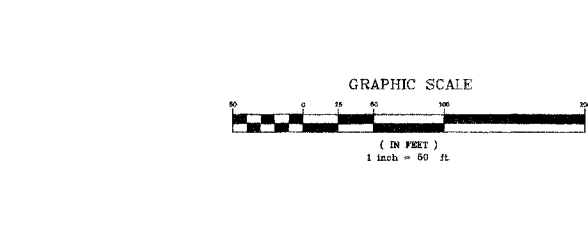


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5055 New Baumgartner Road
St. Louis, Missouri 63123
Ph. 314-487-4140 Fax 314-487-8944
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DRAWN BY:	GFS	MSD P# - 18MSD-0093
CHECKED BY:	JAH	DATE: FEB. 28, 2019
JOB NO.:	14-06-196	FIENUP FARMS PLAT ONE

STATE PLANE COORDINATES		STATE PLANE COORDINATES		STATE PLANE COORDINATES		STATE PLANE COORDINATES		
NORTHING	EASTING	NORTHING	EASTING	NORTHING	EASTING	NORTHING	EASTING	
A	313122.090	241925.563	AL	313198.971	241861.338	AU	313220.860	241800.116
N	313243.598	241376.654	AK	313167.550	241842.059	AV	313172.248	241610.747
O	313299.773	241382.968	Q	313169.717	241843.947	AW	313167.641	241823.027
P	313299.834	241395.158	AM	313128.363	241800.824	AX	313107.862	241861.233
R	313283.919	241401.334	AN	313125.674	241787.465	AY	313225.969	241701.172
S	313294.126	241415.646	AO	313145.235	241823.927	AZ	313238.527	241719.214
T	313320.789	241451.988	AP	313135.081	241801.422	BA	313242.646	241756.744
U	313362.148	241480.764	AQ	313106.611	241767.290	BB	313291.053	241779.848
V	313389.068	241490.708	AR	313185.713	241547.977	BC	313243.924	241803.125
W	313437.159	241430.112	AS	313289.207	241548.387	BD	313234.471	241818.824
X	313400.934	241860.904	AT	313247.798	241564.496	BE	313218.743	241807.370

STATE PLANE COORDINATES		STATE PLANE COORDINATES		STATE PLANE COORDINATES		STATE PLANE COORDINATES		
NORTHING	EASTING	NORTHING	EASTING	NORTHING	EASTING	NORTHING	EASTING	
BF	313198.372	241802.387	BB	313192.832	241777.962	BR	313185.648	241760.692
CG	313192.832	241777.962	BS	313124.563	241734.044			

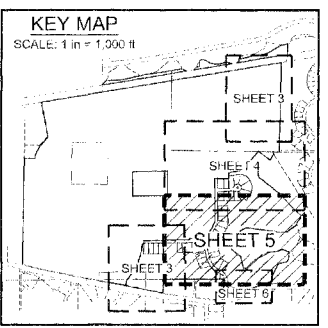


LEGEND

- PERMANENT MONUMENT (1" DIAMETER WITH BRASS OR STAINLESS STEEL OR ALUMINUM CAP)
- SEMI-PERMANENT MONUMENT (1" DIAMETER WITH BRASS OR STAINLESS STEEL OR ALUMINUM CAP)
- FOUND PERMANENT MONUMENT
- FOUND SEMI-PERMANENT MONUMENT
- FOUND
- REMARKS
- TEMPORARY SLOPE AND CONSTRUCTION MARKS
- ADDRESS
- FOUND CRISIS
- FOUND ANCHOR
- BENCHMARK
- COMMON GROUND
- COMMON OPEN SPACE
- FASEMENT
- BLDG.
- TEMP.
- SQUARE FEET

HAICHING LEGEND

- RIGHT-OF-WAY DESIGNATION
- RIGHT-OF-WAY DESIGNATION
- BLUES PRESERVATION AREA
- DEPRECIABLE ADJACENT EASEMENT
- DEPRECIABLE ADJACENT EASEMENT
- STORMWATER MANAGEMENT RESERVE AREA



SURVEYOR'S CERTIFICATE

I, JIMMY A. HANSON, a duly licensed Professional Land Surveyor in the State of Missouri, do hereby certify that the foregoing is a true and correct copy of the original plat as recorded in the Public Records of the County of St. Louis, Missouri, Book 349, Page 658, and that the same conform to the original plat as recorded in the Public Records of the County of St. Louis, Missouri, Book 349, Page 658, and that the same conform to the original plat as recorded in the Public Records of the County of St. Louis, Missouri, Book 349, Page 658.

DATE: 2-27-19

JIMMY A. HANSON, P.L.S. (No. 15078)

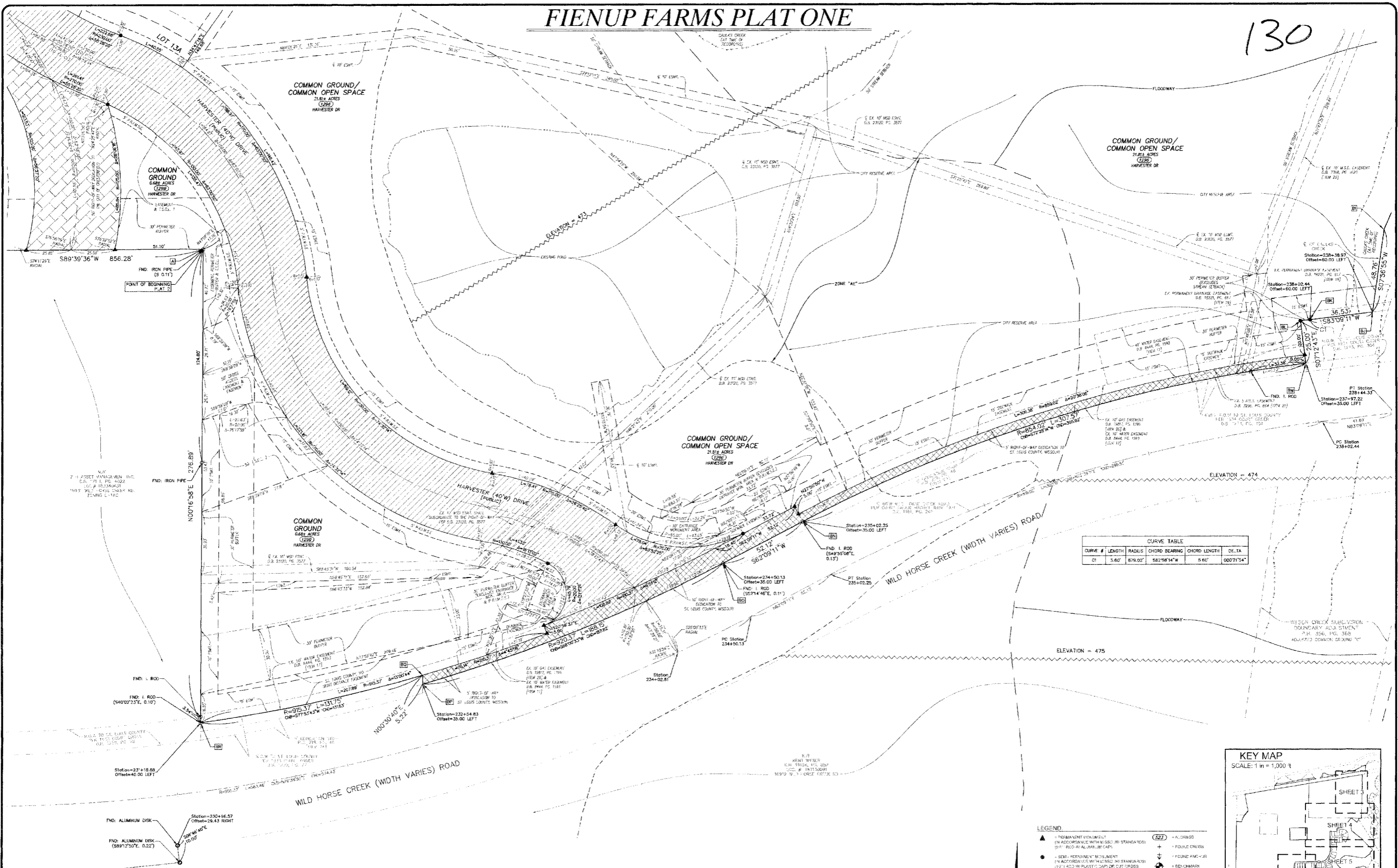
STATE OF MISSOURI

JIMMY A. HANSON
No. 15078

SHEET 5 OF 6

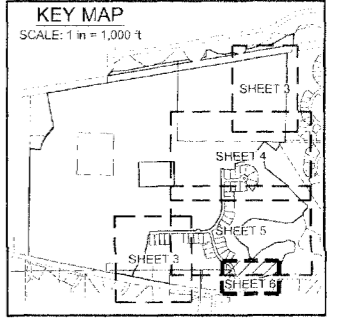
FIENUP FARMS PLAT ONE

130



CURVE #	LENGTH	RADIUS	CHORD BEARING	CHORD LENGTH	DELTA
C1	5.60'	878.02'	S82°58'14"W	5.60'	000°21'54"

- LEGEND**
- ▲ = PERMANENT MONUMENT (IN ACCORDANCE WITH MISSOURI STATUTES) (SPT: ROD OR ALUMINUM CAP)
 - = SEMI-PERMANENT MONUMENT (IN ACCORDANCE WITH MISSOURI STATUTES) (SPT: 1/2" DIA. WOODEN STAKES OR CUT CROSS)
 - = FOUND PERMANENT MONUMENT
 - = FOUND SEMI-PERMANENT MONUMENT
 - FND. = FOUND
 - PMT. = PAVEMENT
 - T.S.C. = TEMPORARY SURVEY AND CONSTRUCTION LEGS
 - N.O.A. = NEIGHBORING ADJACENT
 - HATCHING LEGEND
 - RIGHT-OF-WAY (R.O.W.)
 - RIGHT-OF-WAY (R.O.W.) WITH 10' BUFFER
 - DIFFERENCE IN ELEVATION (D.E.)
 - DESIGNABLE PAVEMENT TO 15' MIN.
 - STORMWATER MANAGEMENT
 - RESERVE AREA
 - 5/27 = ALLODS
 - + = FOUND CROSS
 - ↓ = FOUND ANGLE
 - ⊕ = BENCH MARK
 - C.G. = COMMON GROUND
 - C.O.S. = COMMON OPEN SPACE
 - ESMT. = EASEMENT
 - BLDG. = BUILDING
 - TEMP. = TEMPORARY
 - S.F. = SQUARE FEET



SURVEYOR'S CERTIFICATE

STATE OF MISSOURI
 JAMES A. HENSON
 LICENSE NO. 20094798
 PROFESSIONAL LAND SURVEYOR

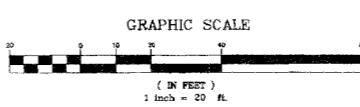
DATE: 2-27-19
 SHEET 6 OF 6

THE STERLING CO.
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 Ph: 314-487-0440 Fax: 314-487-8944
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DRAWN BY:	GFS	MSD P# - 18MSD-00693
CHECKED BY:	IAH	DATE: FEB. 28, 2019
JOB NO.:	14-06-196	FIENUP FARMS PLAT ONE

STATE PLANE COORDINATES

	NORTHING	EASTING
A	513122.090	241525.363
B	513124.563	241724.044
BI	513109.861	241731.539
BK	513108.561	241720.880
BL	513108.368	241719.185
BM	513100.796	241720.116
BN	513073.017	241631.115
BO	513065.645	241617.044
BP	513044.382	241563.894
BO	513045.983	241563.914
BR	513037.704	241524.658



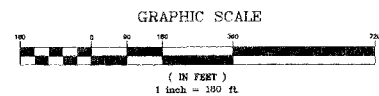
FIENUP FARMS PLAT THREE

A TRACT OF LAND BEING PART OF ADJUSTED TRACT "A" OF FIENUP TRACT - BOUNDARY ADJUSTMENT PLAT RECORDED IN PLAT BOOK 366, PAGES 195-198, TOGETHER WITH SEVERAL TRACTS OF LAND BEING PART OF U.S. SURVEYS 125, 886 AND 2031, ALL LOCATED U.S. SURVEYS 125, 886 AND 2031, TOWNSHIP 45 NORTH, RANGE 4 EAST OF THE FIFTH PRINCIPAL MERIDIAN, CITY OF CHESTERFIELD, ST. LOUIS COUNTY, MISSOURI.
ZONED "PUD" PLANNED UNIT DEVELOPMENT, ORDINANCE NO. 297

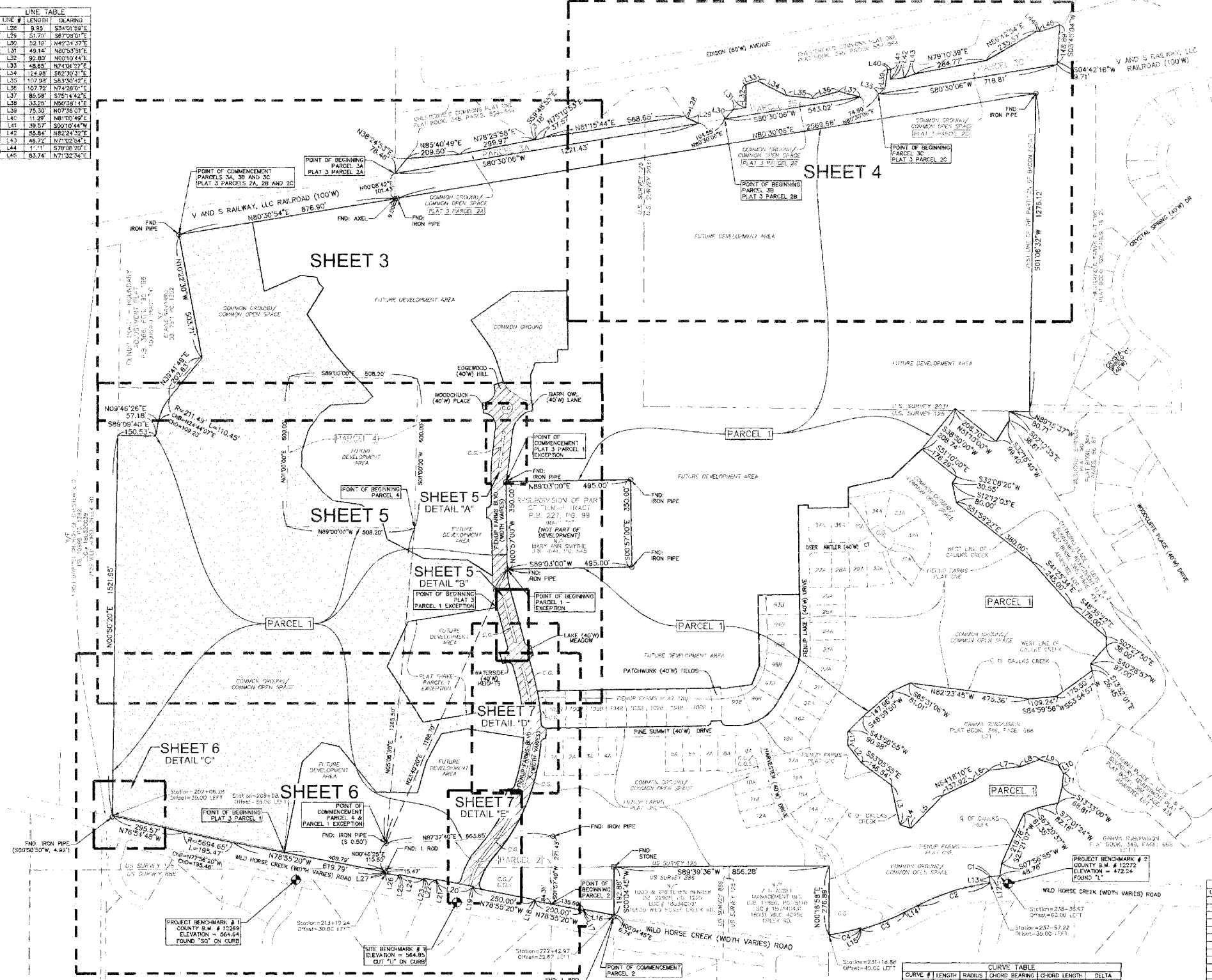
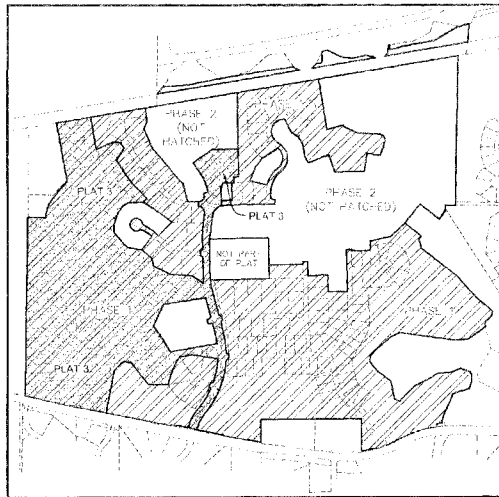
135

LINE #	LENGTH	BEARING
L28	9.99	S84°01'59"E
L29	55.99	S87°00'00"E
L30	52.10	N42°34'39"E
L31	49.14	N80°53'51"E
L32	92.80	N01°01'44"E
L33	48.85	N74°01'27"E
L34	124.05	S82°30'31"E
L35	1107.08	S83°50'29"E
L36	107.92	N74°20'01"E
L37	86.98	S75°44'24"E
L38	33.20	N00°18'14"E
L39	78.50	N07°36'07"E
L40	11.29	N81°00'49"E
L41	39.57	S02°10'44"W
L42	55.84	N82°24'52"E
L43	46.72	N74°02'54"E
L44	11.11	S78°38'20"E
L45	83.74	N71°30'54"E

STATE PLANE COORDINATES		STATE PLANE COORDINATES			
NORTHING	EASTING	NORTHING	EASTING		
A	312142.628	240885.140	BB	313101.951	24168.546
B	312157.140	240702.372	BT	313101.969	24176.408
C	312162.788	240781.871	BU	313101.980	24182.672
D	312160.402	240850.100	BV	313101.939	24181.862
E	312650.888	240844.852	BW	313101.519	24171.861
F	312646.428	240710.720	BX	313101.506	24171.871
G	312688.592	240713.750	BY	313101.712	24107.768
H	312688.773	240727.778	BZ	313104.176	24105.870
I	313744.184	240747.388	CA	313106.648	24103.578
J	313905.220	240736.287	CB	313106.141	24103.876
K	313905.788	240828.985	CC	313107.467	24107.673
L	313828.551	240840.760	CD	313106.940	24107.166
M	313844.917	240867.513	CE	313105.169	24101.151
N	313842.561	240907.185	CF	313107.887	24102.137
O	313829.849	240914.917	CG	313107.825	24104.591
P	313797.298	240894.902	CH	313206.075	24121.347
Q	313754.485	240922.846	CI	313217.590	24115.890
R	313733.070	240940.083	CJ	313221.108	24113.928
S	313713.568	240958.685	CK	313229.746	24114.990
T	313686.463	240973.452	CL	313230.612	24108.772
U	313688.608	240963.702	CM	313284.625	24105.710
V	313686.397	240922.427	CN	313205.197	24103.364
W	313676.635	240906.892	CO	313217.762	24102.386
X	313636.798	240895.826	CP	313213.934	24097.162
Y	313630.601	240887.195	CQ	313289.868	24093.035
Z	313611.785	240886.059	CR	313274.561	24081.228
AA	313579.893	240913.202	CS	313251.219	24088.185
AB	313565.760	240924.858	CT	313436.437	24112.482
AC	313564.472	240959.716	CU	313300.788	24116.138
AD	313542.961	240885.145	CV	313383.329	24131.816
AE	313522.159	240950.866	CW	313391.957	24126.611
AF	313456.976	241234.828	CX	313370.176	24129.795
AG	313486.647	241087.965	CY	313371.547	24134.949
AH	313477.200	241117.864	CZ	313367.224	24142.407
AI	313542.066	24117.010	DA	313249.466	24147.929
AJ	313548.081	24110.835	DB	313319.583	24153.298
AK	313680.271	24110.674	DC	313298.896	24153.659
AL	313668.448	24116.699	DD	313367.138	24099.358
AM	313568.554	24116.266	DE	313421.839	24101.961
AN	313621.954	24117.459	DF	313368.867	24101.485
AO	313559.114	24121.724	DG	313387.076	24101.027
AP	313676.102	24108.668	DH	313391.655	24107.711
AQ	313688.235	24108.014	DI	314009.590	24169.381
AR	313708.085	24120.606	DJ	314009.099	24170.187
AS	313701.890	24119.952	DK	314211.990	24181.276
AT	313713.829	24131.584	DL	314037.733	24132.884
AU	313738.866	24123.721	DM	314035.214	24134.352
AV	313781.716	24112.436	DN	314029.042	24129.849
AW	313786.372	24092.817	DO	314034.193	24100.294
AX	313824.063	24142.071	DP	314045.866	24141.095
AY	313824.945	24120.118	DQ	314048.187	24142.681
AZ	313753.021	24120.063	DR	314076.469	24142.076
BA	313732.890	24119.031	DS	314080.502	24144.344
BB	313737.812	24119.232	DT	314067.803	24147.074
BC	313737.252	24119.844	DU	314058.973	24150.759
BD	313722.014	241164.524	DV	314067.875	24138.415
BE	313690.583	241164.838	DW	314000.946	24153.916
BF	313690.608	241185.922	DX	314084.636	24158.144
BG	313678.454	24168.818	DY	314071.036	24158.201
BH	313699.828	24150.698	DZ	314083.774	24159.115
BI	313688.140	24148.204	EA	314094.300	24160.015
BJ	313654.656	24142.715	EB	314082.240	24160.436
BK	313608.918	24137.429	EC	314084.430	24161.312
BL	313582.150	24134.639	ED	314088.009	24163.796
BM	31444.860	24136.061	EE	314105.014	24176.088
BN	31462.578	24139.116	EF	314140.878	24178.166
BO	313396.271	24158.758	EG	314140.271	24178.478
BP	313391.846	24164.210	EH	314146.268	24180.714
BQ	313390.167	24167.352	EI	314102.998	24180.580
BR	313372.706	24183.024	EJ	314100.048	24180.338



DEVELOPMENT PHASE DETAIL SCALE: 1 in = 600 ft

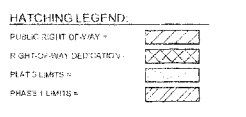


LINE #	LENGTH	BEARING
L16	120.54	N78°58'20"W
L17	5.00	S113°44'00"W
L18	5.00	N113°44'00"E
L19	5.00	N113°44'00"E
L20	150.00	N78°58'20"W
L21	5.00	S113°44'00"W
L22	5.00	N78°58'20"W
L23	5.00	S113°44'00"W
L24	150.00	N78°58'20"W
L25	5.00	S113°44'00"W
L26	5.00	N78°58'20"W
L27	5.00	N00°45'25"E

CURVE #	LENGTH	RADIUS	CHORD BEARING	CHORD LENGTH	DELTA
C1	5.80	879.00'	S82°08'14"W	5.80	000°21'54"
C2	803.37	804.00'	S72°28'14"W	308.92	093°38'04"
C3	188.10	920.37'	S88°00'31"W	187.82	011°42'45"
C4	131.75	715.37'	S77°03'43"W	131.67	008°14'46"

LINE #	LENGTH	BEARING
L1	54.83	S01°35'57"E
L2	87.39	S37°24'53"E
L3	163.77	S32°34'14"E
L4	44.57	S70°22'17"E
L5	168.44	N44°28'07"E
L6	22.10	N64°58'56"E
L7	125.86	N83°32'31"E
L8	51.25	N86°43'18"E
L9	80.37	S77°13'00"E
L10	36.29	S31°44'07"E
L11	51.83	S05°08'09"W
L12	36.53	S83°09'11"W
L13	28.00	S07°24'47"E
L14	52.12	S82°09'11"W
L15	5.77	N00°30'40"E

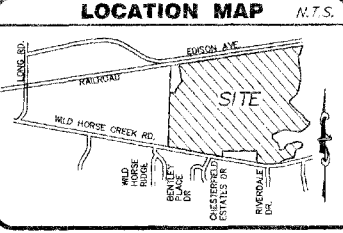
- LEGEND:**
- ▲ = POINT OF BEGINNING (P.O.B.)
 - = POINT OF ENDING (P.O.E.)
 - = POINT OF COMMENCEMENT (P.O.C.)
 - = POINT OF INTERSECTION (P.O.I.)
 - = POINT OF ADJUSTMENT (P.O.A.)
 - = POINT OF BEGINNING (P.O.B.)
 - = POINT OF ENDING (P.O.E.)
 - = POINT OF COMMENCEMENT (P.O.C.)
 - = POINT OF INTERSECTION (P.O.I.)
 - = POINT OF ADJUSTMENT (P.O.A.)
 - = POINT OF BEGINNING (P.O.B.)
 - = POINT OF ENDING (P.O.E.)
 - = POINT OF COMMENCEMENT (P.O.C.)
 - = POINT OF INTERSECTION (P.O.I.)
 - = POINT OF ADJUSTMENT (P.O.A.)



THE STERLING CO.
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5055 New Baumgartner Road
St. Louis, Missouri 63122
Ph: 314-887-0440 Fax: 314-497-8644
www.sterling-co.com

DRAWN BY: GJS
CHECKED BY: JAH
JOB NO.: 14-06-196

MSD P# - 17MSD-00076
DATE: FEB. 28, 2019
FIENUP FARMS PLAT THREE



SURVEYOR'S CERTIFICATE

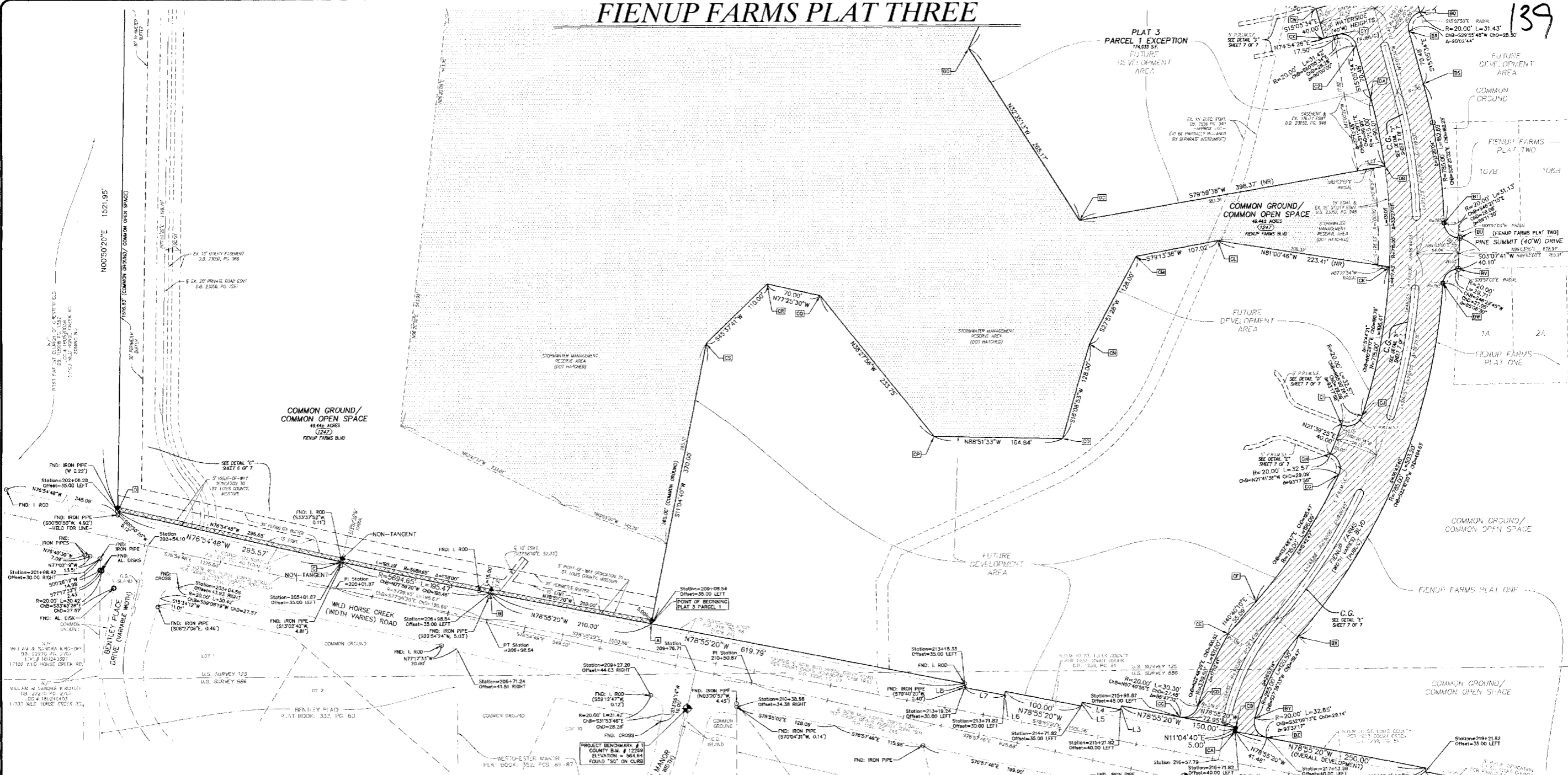
I, JAMES A. HENSING, LICENSE NO. 15-363079, MISSOURI SURVEYOR, DO HEREBY CERTIFY THAT THE FOREGOING IS A TRUE AND CORRECT REPRESENTATION OF THE SURVEY AND PLAT THEREON.

DATE: 2-27-19

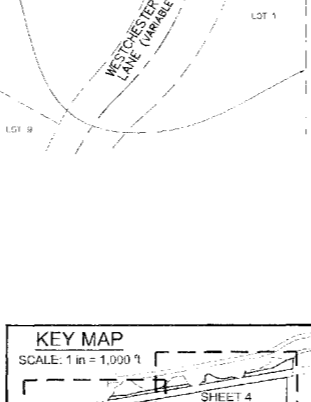
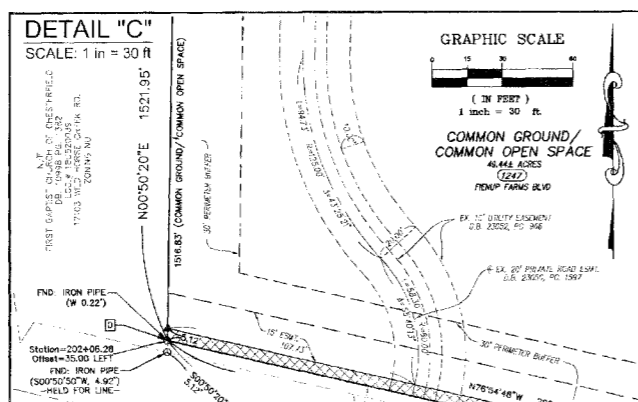
STATE OF MISSOURI

FIENUP FARMS PLAT THREE

139



STATE PLANE COORDINATES		STATE PLANE COORDINATES	
NORTHING	EASTING	NORTHING	EASTING
A	313140.628	240865.140	
B	313153.140	240802.372	
C	313165.786	240744.160	
D	313186.482	240656.488	
BO	313280.167	241187.352	
BR	313372.708	241183.024	
BS	313391.951	241188.546	
BT	313398.989	241178.498	
BV	313391.040	241182.672	
BW	313278.833	241181.963	
BX	313273.184	241175.964	
BY	313101.712	241101.288	
BZ	313094.176	241105.970	
CA	313096.648	241093.578	
CB	313098.141	241093.876	
CC	313102.487	241072.073	
CD	313106.940	241079.166	
CE	313135.169	241091.101	
CF	313147.867	241102.137	
CG	313197.826	241134.591	
CH	313206.075	241131.343	
CI	313217.390	241135.890	
CJ	313221.108	241143.928	
CK	313278.746	241154.990	
CL	313280.612	241087.722	
CM	313284.625	241055.710	
CN	313250.197	241037.364	
CO	313099.885	240832.035	
CP	313274.581	240811.229	
CQ	313251.219	240887.185	
CR	313381.457	241126.661	
CS	313370.176	241129.790	
CT	313371.547	241134.949	
CU	313367.224	241142.407	
CV	313346.465	241147.928	
D	313319.583	241153.296	
DD	313288.869	241033.809	
DD	313367.138	240990.368	



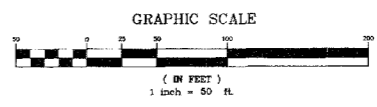
LINE #	LENGTH	BEARING
L3	5.00'	S11°04'40"W
L4	30.00'	N78°55'20"W
L5	8.00'	S11°04'40"W
L6	5.00'	S11°04'40"W
L7	52.58'	N78°55'20"W
L8	5.08'	N00°46'25"E

- LEGEND:**
- ▲ = BENCHMARK MONUMENT IN ADJACENT PLAT WITH ASSURED SURVEY ALGORITHM (AS)
 - = SURVEY BENCHMARK MONUMENT IN ADJACENT PLAT WITH ASSURED SURVEY ALGORITHM (AS) BY PLASTIC OR OTHER MATERIALS
 - = 1" HIGH PERMANENT MONUMENT
 - = 1" HIGH SEMI-PERMANENT MONUMENT
 - = SET PERMANENT MONUMENT IN "REVENUE" PLAT
 - = SET PERMANENT MONUMENT IN "REVENUE" PLAT
 - = FOUND
 - = TEMPORARY SURVEY AND CONSTRUCTION MARKER
 - = CONVEYORS ASSOCIATION
 - = ADDRESS
 - = FUTURE CROSS
 - = CURB ANCHOR
 - = BEACH MARK
 - = COMMON GRADING
 - = EASEMENT
 - = BRIDGE
 - = PAVEMENT
 - = TEMPORARY
 - = SURVEY POINT

- HATCHING LEGEND:**
- Public Right-of-Way
 - Right-of-Way Dedication
 - Storage/Management Reserve Area
 - Common Ground
 - Common Open Space
 - Easement
 - Bridge
 - Pavement
 - Temporary
 - Survey Point

THE STERLING CO.
ENGINEERS & SURVEYORS
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St. Louis, Missouri 63129
Ph. 314.467.3440 Fax 314.467.6944
www.sterling-engr.com

DRAWN BY:	GFS	MSD P#:	17MSD-00076
CHECKED BY:	JAH	DATE:	FEB. 25, 2019
JOB NO.:	14-06-196	FIENUP FARMS PLAT THREE	



SURVEYOR'S CERTIFICATE:
SEE SHEET 1 OF 7 FOR CERTIFICATION
THE STERLING COMPANY
NO. 003 307-3

[Signature] 2-27-19
DATE

STATE OF MISSOURI
JIMMY A. HENSON
REGISTERED PROFESSIONAL LAND SURVEYOR
NO. 003 307-3

SHEET 6 OF 7

