

							—
20				C45	C44	C42	(+
20190607				450.00	435 00'	265.00'	00.00
Engineer SAW Surveyor KDM	KM Surve 3902C REESE R ROSENBERG 713-2 www.kms TBPLS FIRM #10178700	8		172.98'	135.67'	33.82'	06-001
~ ~	KM Surveying, LLC 3902C REESE ROAD - SUITE 100 ROSENBERG, TEXAS 77471 713-234-6627 www.kmsurveying.com TBPLS FIRM #10178700	SETTLER' 87.157 ACRES - 56 LOTS -2 FRANZ KOY SU (H.&T.C.R.R. S AUSTIN C	M	22°01'28"	17°52'12"	07º18'47"	1/00/2
Drawn By D Scale 1'	Ving, L AD – SUITE EXAS 77471 –6627 eying.com	SET CRES - FI	ARK	171.92	135.12'	33.80'	100.00
DWR 1"=100'	100 L	TLF 56 LOT RANZ KC H.&T.C.R AUS	ET	S16º51'49"E	S21017'18"E	S66°45'27"W	V / C / C 0/ C
Date 6-7-2019 Field Work	WILSON ENGINEERING COMPANY, PLLC. TxBPE Firm No. F-7678	FRANZ KOY SURVEY, A-348, (H.&T.C.R.R. SECTION 176), AUSTIN COUNTY	ING EXHIBIT				
Job Number 18043 Sheet 1 of 1	208 FOWLKES STREET SEALY, TEXAS 77474 PHONE: 979-885-3344 FAX: 979-885-3379 www.wilsonengr.com	E RESERVES	BIT				

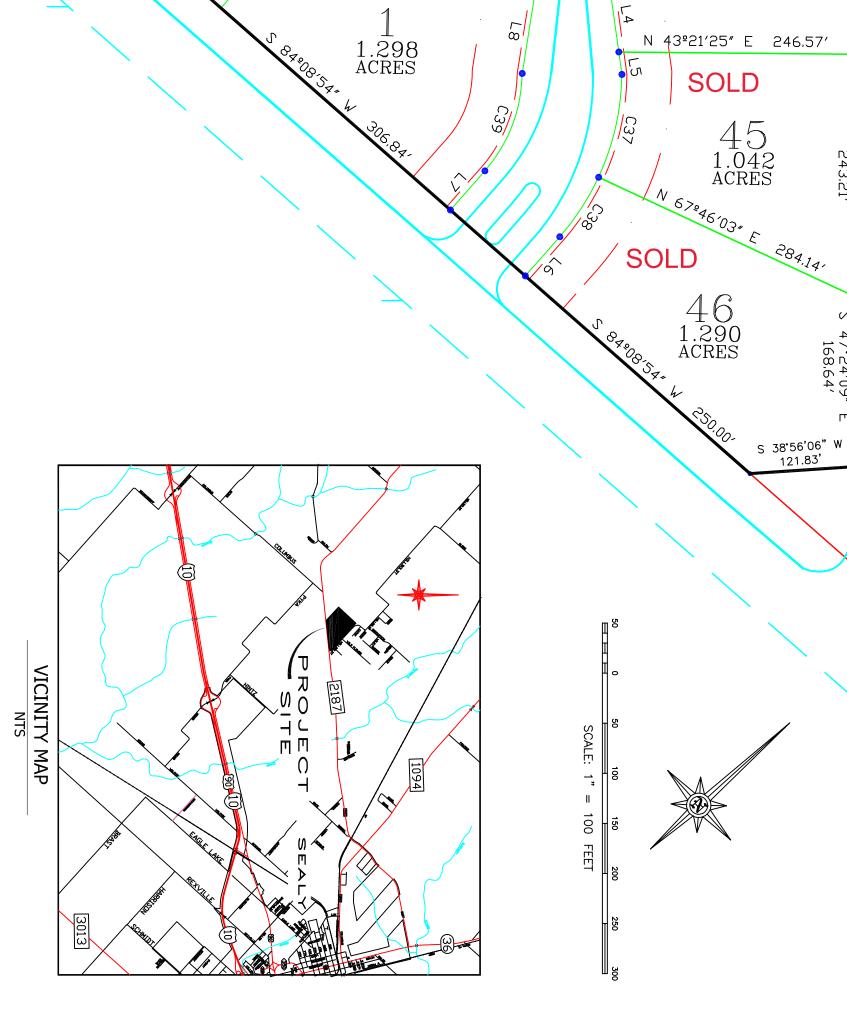
S16º51'49"E	171.92	22°01'28"	172.98'	450.00'	C45
S51º17'18"E	135.12'	1 7º52'1 2"	135.67'	435.00'	C44
S46°26'20"W	151.97	33°19'27"	154.13'	265.00'	C43
S66°45'27"W	33.80'	07°18'47"	33.82'	265.00'	C42
W"25'25'82S	108.55'	"Z 1'90°Z 1	108.96'	365.00'	C41
N69°33'46"W	284.29'	45°50'22"	292.02'	365.00'	C40
N26°14'50"W	104.55'	40°47'30"	106.79'	150.00'	C39
S14°02'31"E	17.23'	16°22'51"	71.48'	250.00'	C38
S34°26'16"E	105.71'	24°24'38"	106.51'	250.00'	C37
S58°24'28"E	177.39'	23°31'46"	178.54'	435.00'	C36
S82º18'23"E	182.87'	24º16'05"	184.25'	435.00'	C35
S16º06'44"E	106.88'	14º06'48"	107.15	435.00'	C34
S35°10'26"E	180.96'	24°00'37"	182.29'	435.00'	C33
S1 7º1 7'51 "E	70.25'	60°14'12"	73.59'	70.00'	C32
S71º13'24"E	56.51'	47°36'56"	58.17'	70.00'	C31
N63°53'42"E	50 34	37°07'00"	51.49'	70.00'	C30
N21°34'53"E	50.72'	42°28'45"	51.90'	70.00'	C29
N23°32'13"W	56.67'	47°45'27"	58.35'	70.00'	C28
N77°17'51"W	69.75'	59°45'48"	73.01'	70.00'	C27
N28°07'02"W	238.41'	38°07'25"	242.86'	365.00'	C26
N73°22'18"E	44.89'	05°54'56"	44.91'	435.00'	C25
S27°17'38"E	89.86'	1 5°24'58"	90.14'	335.00'	C24
S41°05'26"E	71.06'	12º10'37"	71.20'	335.00'	C23
S17°17'51"E	70.25'	60°14'12"	73.59'	70.00'	C22
S71°13'24"E	56.51'	47°36'54"	58.17'	70.00'	C21
N63°53'42"E	50.34'	42°08'54"	51.49'	70.00'	C20
N21º34'53"E	50.72'	42°28'45"	51.90'	70.00'	C19
N23032'13"W	56.76'	47°45'27"	56.67'	70.00'	C18
W" 1 2'7 1°77 N	69.75	59°45'48"	73.01	70.00'	C17
N39º24'47"W	71.62'	1 5°3 1 '5 5"	71.84'	265.00	C16
N22036'59"W	55.68'	12°03'40"	55.78'	265.00	C15
N54º56'13"E	163.50'	28º14'57"	165.17	335.00'	C14
N35°17'40"E	64.42	11º02'08"	64.52	335.00'	C13
S26°56'18"E	53.29'	06°34'12"	53.32'	465.00'	C12
S48°02'04"E	91.06'	11º14'16"	91.20'	465.00'	C11
S14°54'56"E	75.22'	65°00'00"	79.41	70.00'	C10
S71°11'39"E	56.45'	47°33'26"	58.10'	70.00'	C9
N63°55'27"E	50.41'	42°12'23"	51.56'	70.00'	C8
N21º36'38"E	50.65'	42°25'15"	51.83'	70.00'	C7
N23º30'28"W	56.74	47°48'57"	58.42'	70.00'	C6
N74º54'56"W	64 64	55°00'00"	67.20'	70.00'	С
N48º42'11"W	117.18	12°34'30"	117.42'	535.00	C4
N57º30'47"W	47.10	05°13'58"	48.86'	535.00'	ß
W'81'718''W	113.38'	17º52'12"	113.84	365.00	2
	133.71'	22º01'28"	_	350.00'	C]
CHORD BEARING	CHORD LENGTH	ml.	ARC LENGTH	RADIUS	CURVE
		CURVE TARIE	0		

PG. = PAGE NO. = NUMBER B.L. = BUILDING LINE U.E. = UTILITY EASEMENT A.E. = AERIAL EASEMENT P.P. = POWER POLE OH. ELEC. = OVERHEAD ELECTRICAL LINE S.F. = SQUARE FEET F.I.R.M. = FLOOD INSURANCE RATE MAP R.O.W. = RIGHT OF WAY	· zhoor	AUDINE VIATION LEGEND.
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Ð SURVEYOR

LEGEND:

ABBREVIATION



243,21

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47°24′09″ 168.64′

284.14.