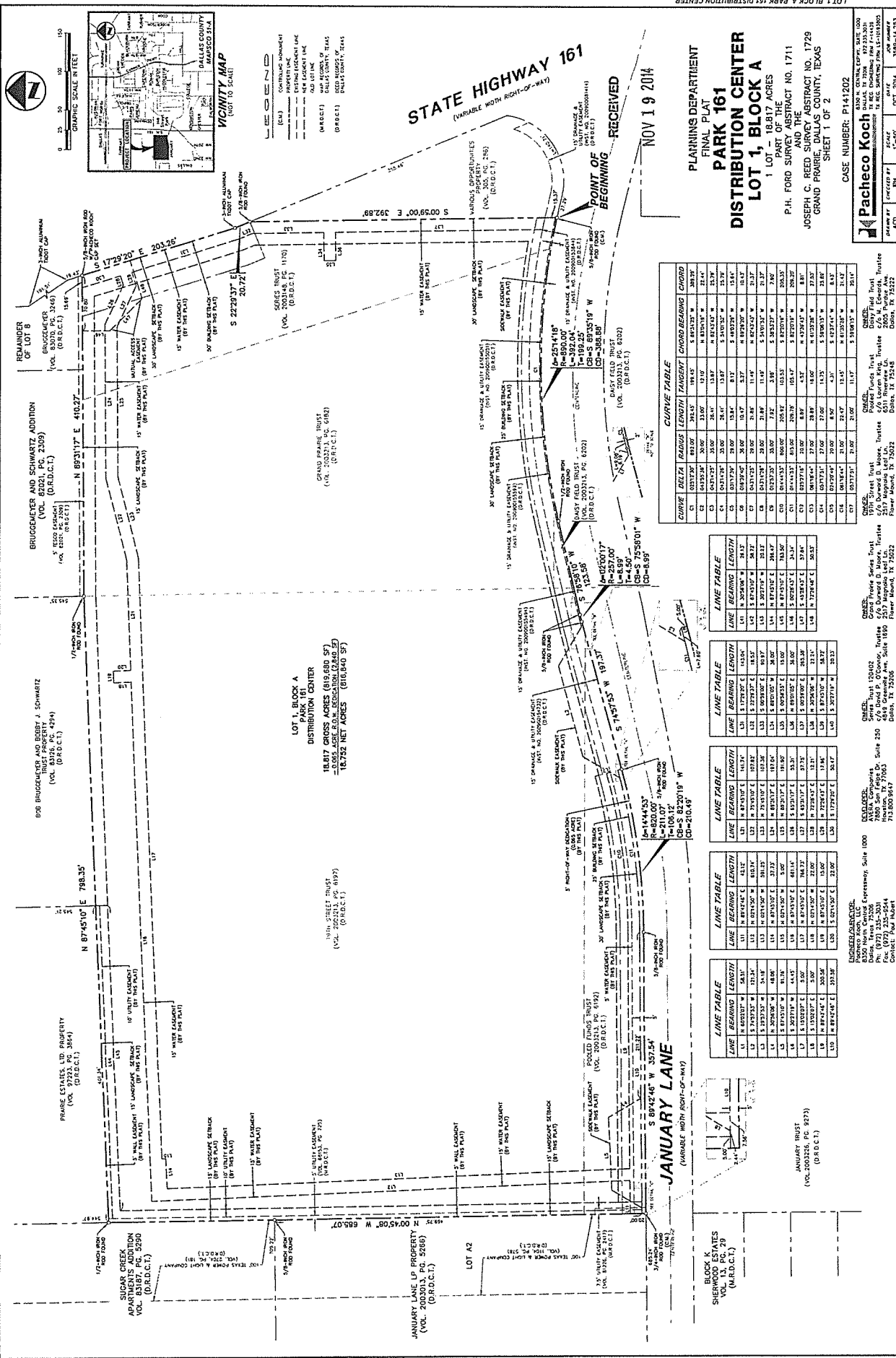




CURVE	CURVE TABLE	CHORD BEARING CHORD			
		CHORD	TANGENT	LENGTH	ANGLE
C1	0.031739°	30.69°	119.45°	30.69°	0.031739°
C2	0.041937°	35.60°	13.87°	35.60°	0.041937°
C3	0.041937°	35.60°	13.87°	35.60°	0.041937°
C4	0.041937°	35.60°	13.87°	35.60°	0.041937°
C5	0.041937°	35.60°	13.87°	35.60°	0.041937°
C6	0.041937°	35.60°	13.87°	35.60°	0.041937°
C7	0.041937°	35.60°	13.87°	35.60°	0.041937°
C8	0.041937°	35.60°	13.87°	35.60°	0.041937°
C9	0.041937°	35.60°	13.87°	35.60°	0.041937°
C10	0.041937°	35.60°	13.87°	35.60°	0.041937°
C11	0.041937°	35.60°	13.87°	35.60°	0.041937°
C12	0.041937°	35.60°	13.87°	35.60°	0.041937°
C13	0.041937°	35.60°	13.87°	35.60°	0.041937°
C14	0.041937°	35.60°	13.87°	35.60°	0.041937°
C15	0.041937°	35.60°	13.87°	35.60°	0.041937°
C16	0.041937°	35.60°	13.87°	35.60°	0.041937°
C17	0.041937°	35.60°	13.87°	35.60°	0.041937°
C18	0.041937°	35.60°	13.87°	35.60°	0.041937°
C19	0.041937°	35.60°	13.87°	35.60°	0.041937°
C20	0.041937°	35.60°	13.87°	35.60°	0.041937°
C21	0.041937°	35.60°	13.87°	35.60°	0.041937°
C22	0.041937°	35.60°	13.87°	35.60°	0.041937°
C23	0.041937°	35.60°	13.87°	35.60°	0.041937°
C24	0.041937°	35.60°	13.87°	35.60°	0.041937°
C25	0.041937°	35.60°	13.87°	35.60°	0.041937°
C26	0.041937°	35.60°	13.87°	35.60°	0.041937°
C27	0.041937°	35.60°	13.87°	35.60°	0.041937°
C28	0.041937°	35.60°	13.87°	35.60°	0.041937°
C29	0.041937°	35.60°	13.87°	35.60°	0.041937°
C30	0.041937°	35.60°	13.87°	35.60°	0.041937°
C31	0.041937°	35.60°	13.87°	35.60°	0.041937°
C32	0.041937°	35.60°	13.87°	35.60°	0.041937°
C33	0.041937°	35.60°	13.87°	35.60°	0.041937°
C34	0.041937°	35.60°	13.87°	35.60°	0.041937°
C35	0.041937°	35.60°	13.87°	35.60°	0.041937°
C36	0.041937°	35.60°	13.87°	35.60°	0.041937°
C37	0.041937°	35.60°	13.87°	35.60°	0.041937°
C38	0.041937°	35.60°	13.87°	35.60°	0.041937°
C39	0.041937°	35.60°	13.87°	35.60°	0.041937°
C40	0.041937°	35.60°	13.87°	35.60°	0.041937°
C41	0.041937°	35.60°	13.87°	35.60°	0.041937°
C42	0.041937°	35.60°	13.87°	35.60°	0.041937°
C43	0.041937°	35.60°	13.87°	35.60°	0.041937°
C44	0.041937°	35.60°	13.87°	35.60°	0.041937°
C45	0.041937°	35.60°	13.87°	35.60°	0.041937°
C46	0.041937°	35.60°	13.87°	35.60°	0.041937°
C47	0.041937°	35.60°	13.87°	35.60°	0.041937°
C48	0.041937°	35.60°	13.87°	35.60°	0.041937°
C49	0.041937°	35.60°	13.87°	35.60°	0.041937°
C50	0.041937°	35.60°	13.87°	35.60°	0.041937°

LINE TABLE		
LINE	BEARING	LENGTH
L41	N 30°24'08" W	28.13'
L42	S 67°51'0" W	58.72'
L43	S 50°27'19" W	30.23'
L44	N 87°43'10" E	308.43'
L45	N 87°43'10" E	743.90'
L46	S 00°28'43" E	34.34'
L47	S 45°28'43" E	57.86'
L48	N 72°28'48" E	50.53'

LINE TABLE		
LINE	BEARING	LENGTH
L31	S 17°28'20" E	143.04'
L32	S 22°29'37" E	18.55'
L33	S 06°39'00" E	90.97'
L34	S 89°31'05" W	36.00'
L35	S 00°34'35" E	15.00'
L36	N 89°31'05" E	36.00'
L37	S 00°39'00" E	263.36'
L38	N 30°24'08" W	23.24'

LINE TABLE		
LINE	BEARING	LENGTH
L21	N 87°45'10" E	141.74'
L22	N 75°45'10" E	107.82'
L23	N 75°45'10" E	107.38'
L24	N 89°31'17" E	197.04'
L25	N 69°31'17" E	191.90'
L26	S 65°31'17" E	93.31'
L27	S 43°31'17" E	97.78'
L28	N 77°28'43" E	13.21'

LINE TABLE		
LINE	BEARING	LENGTH
L11	N 89°42'46" E	42.12'
L12	N 02°14'50" W	610.74'
L13	N 02°14'50" W	591.25'
L14	N 87°43'10" E	37.73'
L15	N 02°14'50" W	5.00'
L16	N 87°43'10" E	661.14'
L17	N 87°43'10" E	764.73'
L18	N 02°14'50" W	22.00'

LINE TABLE		
LINE	BEARING	LENGTH
1.1	N 60°10' W	58.31'
1.2	S 74°27' E	121.34'
1.3	S 27°27' E	54.18'
1.4	N 30°38' W	48.06'
1.5	S 87°15' W	81.78'
1.6	S 30°27' E	44.45'
1.7	N 19°02' E	5.00'
1.8	S 15°02' E	5.00'

[illegible]

