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THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES
IRVING PARK STATION
CHICAGO, ILL.

INDEX FI Capitan Proeline survey trom Dam Site to Lakeside 1-79.
Transit Notes on
Original Line. 1931 Survey.

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										1	*	\$ eu7;	tiva fed	land
are property											1			
97+17.92	DAT									, 1	, *			
	1,0,1,		1445.50				97+	47.92	1-1-		15	4 3	rnoh	
			THE STATE OF							000		u u		
	-2				No. of the last				K	2 7				
		Barren I		Litra Tila										
Page Street	ALTERNATIVE STATE	N82° W	N82-17W											
96+22,30				The said				THE					TT	
10722.50		WY JOSE	TO THE	A N. V.	95493.81									
					9=107									
	8-19-30"			D	16°				6	1	*			
95493.81				7	28.80		95-4	93.81	1.2	9' 12	600	7/2 91	20,00	3
COST OF STREET		1311					107		1			ber	1067	
	THESE				57.25					0	0 0			
				R	359.26			444		4 /	10			
95+6501	Be.		41						4 1/2					
									1080					
	A MARTINE		The Paris											
THE STREET				AND LAND STREET										-
	CONTRACT OF STREET	The second second	Contract of the Contract of th	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3										

Annibish alternation						
A REPORTED BY						36
		1 1				
sta.	Annla	Mano	Pala B		THE REPORT OF	
14.						
		NIOON	N11-31W			
The same of the						
104+35,50	E.C.				01.103+6613	
BURNEY TO THE	Section 1			10-37		
			109+00	8-37	1 22°54R	R
103+65,13	22°-59 R		+75	4-37	7 70	103+6513 14-613 2818 Orchard
100763.10	22-37/		750	7-3/	D 16	60 ± 0/03+65-13 × 14 1/13 20 0 00 chard
PAN COLUMN			125	2 - 3 7	T 72.76	
	Mar Linds				Value of the latest the latest terms and the latest terms are the latest	05.00
102+9237	Be.		. 103+00	0-37	L 14313	
Charles and the			HE WALLEY			
					R 359,26	
		N33-30W	Mande	1		
TOTAL SECTION AND ADDRESS.		N33-30W	1834-23/1		. 44	
102+41.39	FC		FC	19211 B	21. 101+843	
				1-11-1	.1. 1017070	
			+25	16-40	A 3831R	
AND THE REAL PROPERTY.	11 - 12 - 13 - 15					
	W		101700	12-10	D 32	000
	770081				-	
101+84134	38-34 K		+75	8-10	T 63.47	101+84.34
	No. of the last		200	1-40	1 120,52	65.34
	The state of	Marin Service	730	1, 70	1 120,52	
			+25	0210	R 181.90	Sta. Old line Pl. Av16 - 13' Vis. Orchard
MANAGEMENT OF THE PARTY.			THE PARTY NAMED IN			Sta. Old line P.L. 18 16-13'11. Orchard
101+20.87	Be.	The second			Control of the last	101
	HOSPIT LIFE		L.F. T.S.			
A STATE OF THE PARTY OF THE PAR					-	
THE REAL PROPERTY.	The state of		14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		And the second	
	This is not a second		Carle Calabia		NAME OF TAXABLE PARTY.	
CONTRACTOR OF STREET	3 to 17 (2)		Late Company			
	STATE OF STREET		THE OWNER		Day of the Policy of the	
			1		GEN DESCRIPTION OF THE PARTY OF	
BENEFIT BY AND	Y LINE	N 72-30 W	1			154.80 115-115 Orchard
	111000	N72-30 W	N72-39W			D 643 1/5/20
100415,53	1000,				A LONG TO SERVICE AND ADDRESS OF THE PARTY O	150+15553-6 - 11 -11.5 orchard
100710,00	200K					139°
	The same of the same of					
The second second	Daily Torright		STATE OF THE REAL PROPERTY.			THE RESERVE OF THE PROPERTY OF
THE KAME DESCRIPTION	****					31 6
	STATE OF STA					7
						Old line / Ex. sto
	A PERMIT					106+89.6
STREET BY STREET, IN FISH	The State of the S					

Sta. Angle Mag.	R Cala R	9/16/31	Converse elear-worm Hill Simpsen Remmen
711915 1199.			
5050	W S8347W		
111709,36 E.C.		110+84.02	2
		6-061	
12012',		12°	
110+84.02 6°-06 L		25.19	110+8+02 510 200 Elmonte Port
		478,34	
110+58.63+B.C.	E BEER FROM		
Nage	W S29°-53'W		
107+65737 x EC.		107+4664	
		782362	
	7	- Arc	107+1664 51 11 - 47 8 - 20 - 1
107+46.64 78-364	T	2801	107+9664 (11-11-4) 8 - 20- 13 Shooldo
	Marin Samma Care Cold Street	46.94	
	R	39.22	
107+18.63 BC.			106+45 C
	A CONTRACTOR OF THE STATE OF		100kg the Read of the
			1004/0-12/0-000
Windshift Street and September	機構與研究性的情報等的音音音		

		78
Sta Angle	Mag. B Cale. B	
信息公共 图 (1)		
20 4-1	5.91°W 590-27W	4 3
129+39.97 3°-25-1		
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN T	129+39.97 .10: 18'
Maria de de	STATE OF THE PARTY	
THE PERSON NAMED IN COLUMN		
125+24.29 POT.		
	Maria Landon Maria	125+21.29 6-1-16
When the land	The state of the s	
Control of the last	SHALL BEING BRIDE STORY	
	REPORT TO SERVICE STATE OF THE PARTY OF THE	
The Public Action of the Control of	MANAGEMENT OF THE PARTY OF THE	
	S. 45°W. S43-52W	A STATE OF THE PROPERTY OF THE
	EC. 19-571/2	
MICHAEL AND	+25 19-00	
	12/400 17-00	
121+3710 EC.		
	+75 15-00 P.1, 120+18P8	
	450 13:00 A 39°55	
CREMENT, STATE	+25 11-00 D 16°	
120+18.08 39°-55-1	120700 9.00 T 130.46	120+18.08 15 . 15
	+75 7-00 L 249,18	
	+13 1-00 Z 247,78	
	+50 5-00 R 359.26	
118+67,62 BC.		THE RESERVE THE PROPERTY OF TH
	+25 3-00	
	119700 1-00	
AND PERSONS OF THE PERSONS		
All received to the second		
	CONTRACTOR OF THE PARTY OF THE	
Contain William F. C.	CONTRACTOR DESCRIPTION	
	SERVICE AND ADDRESS OF THE PARTY OF THE PART	

AND THE RESIDENCE OF						
A THERE I ST.						39
HEROTE I						
		52705	5-96-49 4			
		772	276-77			
136+89,72	EC,		EC,	16º13' P. 1.	136+24.52	
			1 1 6 7		-220-1	
					32°26 L	
	-5454	5	+5-0	11-27 D	240	
	40 5-2'	1 4 5 5 5				262.93
136+24,52	32 26 6		+25	8-27	67.74	, 262.93 Franz
Marketon Hard		de nie 11	136+00	5=27 L	135-14	
	W 1914 &					
			+75	2°27 K	240.49	
135+5462	Be					
	HAR SHOW					
		1				
The second second						
				*		
			The second second			
						12" cones water pipe 133+94
MARKET STATE		SATISFIED	1			- Apellin
	10.00	514-30E	514-23 E			
133+37,56	FP.	100 35		p/	132+87.09	
33 737,56			STATISTICS.			
The Paris of Land				Δ	54°50L	
	HE WE THINK		400	27°25 D	10	
	109:40',	125 15				
132+8709		PERSONAL PROPERTY.	+25	24-24 T	63,77	4350.73 132+87.09(-5"16-V
		117 4 4		1001		
			133+00	18-24 L	114.24	
			+75	12-24 R	122.93	
					THE PARTY OF	
1			+50	G°24		
132+23,32	BC	Tariff Street	2 - 7 - 7 - 7			
		Fill Control				· · · · · · · · · · · · · · · · · · ·
对对其他的基础						。 1. 10 10 10 10 10 10 10 10 10 10 10 10 10
The state of the s						· · · · · · · · · · · · · · · · · · ·

					9/17/30	Converse	elear-warm			40
7						Simpson				
5+9.	Angle	Mag.B.	Calc, B.			Remmen				
			1;							
		559°W.	S53-39 W							
141459,98	EC.		The second		140+7000					
					29º34R					
		THE WAY		13-59 D.						
140+70.00	592081			11-59 T		3,000	1	, ,	1, 1, 1,	
10710.00	7-37/		1 10 10 10		359,26	×744.25	199770.0	25-15-1	3 7 4 7	
			No. of the last	5-59	337,26		H		Long Long	
			1.2	3-59			3			
139+75-19	BC.		140100							
Branch S.		S. 21°W	521-05W			*				
139729,68	E.C.		Incapiu)	PI.	138+8271					
	Toler St.		E.C.	35-27' A	70-54R					1
				32-33 D						
	41,48			26-83 T		* 211,52			111	
138+8271	0-51 R			20-33 Z			138+82;	7119 - 2	4 3 4	
				1433 R	100.0				ton ton	
			+ 10							3
128-611-51	DO		+20	2033						
138+11.51	٥.٠									

			William B			
Sta.	Angle	Mag. B.	Cale B			
Part of the second	7	0 -011	2 / 1	,		
		5.23° W	S24-11 W			
153+29.18	Ee.			PI.	152+86,81	
			1-11-11-11			
					13=102	
				n n	160	
1	270-20					
15-2+86.81	13-40 L				13.06	× 170,61 152+86,81 55~21
				1	85.42	
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			- 1177			
			1000	P	359.26	
1,50 1 1000	00	17.5				
152+43.76	3.6.					
	*					
A STATE OF THE			- 1			
	20_1-2-30	538° W	837-51 W			
15-1+61,53	10-272					125,28 V 15140153 52 21 V
经验证明证明						x125,28 V 15-1+6153 5- 21-V
BHI DILL I			Clark In I			
	The second					
			1			
		542-30W	5 42-18W	6		
148+80,07	E O			o Nina		
17100101			E,C,S	40/2 Fl.	148+80.07	EC. 1-21
			+75	5=28 A	1102/2	
THE STATE OF						
/	220-421			1-28 D		
198+09.92	1/2214		+25	3-28 T	71.23	× 352.69 1 178+0912 8' 12 12
			The second second			
		12 21 - 19	1 48+00	2-28 L	191.85	
			+75	1-28 R	716.78	
			750	2°-28'		
147+38,19	3.C.					B.C. 13 22 1
10 pt 3 J			* FRANCE			
				4		146+55 Road
		diffe benefit	Marie Control			

	1 30						42
Sta.	Angle	Mag.B.	Cale B.				
BUNK SEED OF							
	Phys	5,50-30W	Sim only	/			
		,=0 30%	230-057				
1 10707					0		
156+27.97				- '		156+04,96	
	10.00					7-242	
	4-18'	0.4			D	16	
156+04.95	7°21 2				T	23.23	x 81.0 · 156+01.95 (15-20)
	No. of London				1	46.25	
					R	359.26	
155+81.72	BC.						
78.178.17E			T. L. Sh		A.		
			- X	///			
		557-30W.	EC.	17:01			
155+5978	EC.				47.54	154+ 5674	
			725	14-17	Δ	34°-08P	8 8
			15-5-100	12-17	0	160	
	1001	- X 14 1	+75	10-17	T	11029	
154+56,74 3	18° 16;	1	150	8-17	1	213.33	× 155.46 15-9+56.74 1/3 28 -
A transfer of						359.26	
		2 5	15-4+00		,	726	
15-2 + 11 11	RP			2-17			K A
153+46,45	0 4.,		750	0°-17'			B.C. air sa
		SEPTEMBER 1	distribution of				

	1		01-			
Sta.	Angle	Mag.B.	Calc.B.			
		528°W	528-33W			
158 +46.53	E,C.			PI.	158+22.49	
					132-104	
AUTO INTO A CONTRACTOR	27-20			D	28°	
1158+22.49		1613		7	24.77	146.76 155422,19 554 20
			7. 168 1		18.81	
				R	206.68	
157497.78	BC.					
				* 41 5		
	ENGER!	11.3	-gilling			
		511-30W	S 42-13W			
157+96.96 4	70-00'	Living Service				× 76.03 107+16.46/4, 20-
						. 10/170.76/7/20
				220		
	Jan Comment	Salval	Samuel			
15110-70	24:30"	76 W	5 4 6-43W			¥ 60.72 /
156785.79	7-12-	1 1 2				156+85.74 4-123
Property and the						
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	ACCES TO SECOND					

9							
1					High the		77
	0/	1 /	is -	01-			
4	Sta.	Angle	11ag, B.	Cole, B.			
		117.664					
					Jergar Labora		
	MULTINE THE			/			
			5 48-50W	S49-19/			
1.	162+7721	Ec.			P	162+5037	
		1.	1.00			13022	307 m 16 2453
	TOPS OF THE PARTY						Co oc
-		26004				24°	
0	62+50.37	13021	/		7	27.47	× 287.37 102+50,37 555-27
						5431	
	of the land of						
					R,	240.19	Road 162+20
13	162+22,90	Be.				T. Allen	
			ACTOR:				
			1				
				As must bloom			
			561-30W	Crante			
1	100110		I HILITA				
4	160+19.04			7		159+68,52	
-				Ec.	16-54 A	33°48 R	
				160+00	13-51 D	32°	
	159+68.52	7° 36;	11				20144
-	7766.02	95 70 K					x 286.44 159 +68.52 Road . 19 - 22
-				+50	5=51 L	105,63	
,			15. W 15. W	+ 25	1251' R.	1819	
1	59+13,41	RP		To the state of			15-9+32 Road
-	7,70,71						
				1 4 C 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
1				Ballat Nati			
1	(-)		NE COLUMN				

	14 (4)					· · · · · · · · · · · · · · · · · · ·
A STATE OF THE STA						45
	高速表现 。	ENTERN				
sta.	Anala	MARK	Palap		SINGS	
	2	di	-410,0		-	
			AND ASSESSED.			
医蜂科 图 200			1	Sales in the sales	200002	
	1.0	S5-2° W	S5-2-43/1			
168+77.12	EC		1=0	aced DI	168+0253	
THE REPORT			TO THE REAL PROPERTY.		4 74 1 3 5 5	
	+		45-0	16-59 1	41°L	
医沙兰 图10717	The street of	· Day Carl	+21-	13-11 D	2/0	
	82°00;				Fair Parket and	
168+02,53	41,007	1	168+00	10-29 7	83,10	77269 168402,53 19, 95
	of most		+75	7-19 1	15-7.69	
Maria Makes	434. (2)				5.55	
	-		+50	3-59 R	22227	
167419.13	BC.		+25	0-44		
					11/1/25	
					- 产品	
		11-5-12			是自然是自然	166+21 -20
	All the second					166+2/ Tipe
	(72" iro"
	*					
		Norow,	Nac intel	ALSO STA		
		, ,	EC. :	222/21	40000	
166+11.60	E.C.		+25	20-32 P/	165 137.11	
			10000	1802 1	442220	
			+751	5-32 D	20	
165+37.11	11° 21 R	1	450	13-02 T	11751	× 278,44 1654371121 261
						28
			+25	10-32 /	222,00	
KINDS TAR			165+110 8	8-02 R	78794	
	La Maria					169+60
164+19.60	B, C ,		+75	5-32		
YEAR DIST.	THE REAL PROPERTY.		+503	302		
			THE RESERVE OF			
			725	0-32		
			11/19/20			
		ALC: NO.	1000			
Carrier Street Street		A STATE OF THE PARTY OF THE PAR	No. of the same			· · · · · · · · · · · · · · · · · · ·

					9/18/30	Converse clear-warm 46
Sta.	Angle	Mag. B	Calesto	2		Remmen
	9	532-30W	S3330 W	/	Harris	
179+83,76	Ec.	1		191	17473709	
				1	9:22/	311 iron water pipe
	18014'			D	100	3" (70"
174+37.09	90- 22'1	1		T	47.00	174.37.09.6 -17
					93.67	
				R	5-73.69	
173+90.09	B.C.		*			
171+40.11	5-0-11,	S42-30W	S42-52/W			
171+40.11	2°371	1				171410.11 01 - 20 -
	Espeki L					
				1		
169+96.75	147 K/1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 95°W	S 15-2911			
-	<i>E.C.</i>				169+6671	
					7º HL	
169+66.71	70-142	Jan 1			30.24	169+60,71 5 21
	La				60.28	169+66,71 50 74
	K. L.	The latest			478.34	
169+36.47	BC					
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The state of the s						

	77
Sta. Angle Mag. B Calc.B.	
d d	Poce 183+78
	183+78
	20001
	182+33
1214 23 34 40 42 36 S. 36-30W S. 37-25W	
181+27.84 2°.21'R	181+27.84 1092-2-29
A SECULIAR SECULIAR PROPERTY OF THE PROPERTY OF THE PARTY	
	3" Tronsewor pipe
	Powit 180 180 190
THE REPORT OF THE PARTY OF THE	PORCO 6.35 180700
THE DESIGNATION OF THE PARTY OF	
	road 179413
	7040 119443
THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	
	pou 062 178+50
- Linkshouth Minuse Majors Missan DV III A	polo polo
PARTICIPATION OF THE PARTY OF T	
Control of the contro	
THE REPORT OF THE PARTY OF THE	400d 177778
	177+14,5
3°08'-30" S34-30W S35-04W	Pow. 177+14,5
177405.01 1034 R 1	177+05.01 02 4 - 20 1 0 C
AND SECURITY OF THE PARTY OF TH	177708.01 02:574 - 20
With the state of	
The state of the s	
STREET, THE STREET, ST	
THE RESERVE DESCRIPTION OF THE PARTY OF THE	
THE RESIDENCE OF THE PARTY OF T	
CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE	Resy 176+5-3
	176+33
	· · · · · · · · · · · · · · · · · · ·

Pow. pole 0 197403	pow pole 195+66 14" concr. water pipe — 194+27.5 Note motion use. pow pole 194+21	pow.poll 192+83	pow. polow 191+43	pow pole 3 108+32	Pows 184+82	18643109 Oc.5-4-28	Road 1189+00
Mag. B. Cale. B.						536°30'W 537-25W	
Angle							
5+9						185+31,09	

(A) [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2		· · · · · · · · · · · · · · · · · · ·
	· 化表面图 医抗毒 医加耳氏管 等	49
Sta. Angle	Mag B. Calc. B	
		A CHILD TO THE TOTAL OF THE PARTY OF THE PAR
		Pp. 46 201+72
	Marine Ma	Food 203+25
		203 + 25
		port 202+12
		Pole 203+12
202+81.84 P.O.T.		20218181 45-18
BUNGEL TO STATE	THE RESERVE THE PARTY OF THE PA	
		Posto 201753
	583-30W S87-33W	
200+69.13 E.C.	P.1. 200+15-37	
	EC. 23"31 A 1708 R	
94°16'	+5-0 19-11 D 40°	
200+15.37 47°08'R	+25 11-11 T 63.77	200415.37 11-05
	200 too 9-41 L 117.83	200+15.37 /81 - 25'
	+75 7-91 R 196.19	Read to se & S
199+5-1,60 B,C		port &
THE RESERVE	AND RESERVED ASSESSMENT OF THE PARTY OF THE	
		。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	经现代的资本等等的的基本的	Pow. 198+68
	PERSONAL PROPERTY SANSTANA IN	pole 0 198768
	THE PROPERTY OF THE PROPERTY O	
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A PART SALES	The state of the state of				1000	30
5/9,	Anala	MoorB	Pal-B			
A The State of the	de	9.00	care, p			
The state of the s			P. P. Carlotte			
			7-17-12-12-0			
		N. THER				
		4				Road 211455
	20,000					
		1987	1000年7月	1 7 4 4 4 6		
THE PERSON						
			111686			pole 0 211+08
2	77 - 14		177			Pole O 211768
		The second second				
			1 1 1			800 :208+48
	Jan Maria					pole 9 20 9+48
						19" con iron culu - 209+16
A COLUMN TO SERVICE STATE OF THE PARTY OF TH		+ 1				209+12
						10771/4
						Road to
			A. The	100		Road to
ALDER STATE	45 6 6		* 1 Y y (4)	111111		A CONTRACTOR OF THE CONTRACTOR
						208+38
BENEFIT OF THE		7	1000	11804 100		
Marine Francisco				MELL		
	Talks V.			1		. 12"canet proc drain
Berry Le Company			W. Sel			
THE STATE OF THE S				THE PARTY		
THE RESERVE OF THE PARTY OF THE						
Wall Harrist				1 1 1 1 1 1 1		Pow. 207+87
The Personal Property of the Party of the Pa		A PARTY	THE REST.			part 42/70/
Marian Sans						
		19 3 7		CHIEF THE		
BEET STREET	100			114,54		
Carried Hard						Podo 206+32
	Marie W.		HILLEY TO	de la companya del companya de la companya del companya de la comp		
A PROPERTY OF	5 90 1000		Contract of			
To the latest the latest to th						205+87 water Pipe
* Later to the state of the sta	ENEW ENEW		Marie Language			
The state of the s			THE REPORT OF			205+82 oterpipe
			Legistic Lab	No. of the last		- Z" (FOR

CHARLES !							
5+0.	Angle	Mag. S.	CaleB				
edition of	d	d.	7	Main les	4,44		
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		N43-30W	N42-53W				
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	3/4-				p.	35-9,26	
219+86.86	PO				1	33/1/6	
219486.06	5 C.						
Market Control							2/4+03
					117		12/4/100 iron ev/vert
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6.1							
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		N55-30W	N59-5911				
212+56.24	EC.		EC	20-14 p	1. 5	11+96.61	
					2000		
		PART HIT	The state of the s			10°-28'R	
5	20-36-30		+25	15=14	Di	72	
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	5 76-30W						586°W			g i	Y	Mag.B.
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		, T	35-9.26	28,80	9º10'R	225754.79						
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	7	le Mag B. Calc. B	
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20110	17° 44		
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A CONTRACTOR OF THE PARTY OF TH	Carlotte Land	A RESIDENT DESCRIPTION NAMED ASSESSMENT	

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	d	9				pow.	
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	to with the		Winds in		17-04 D		
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	Huser Williams			+60	6-31 R	87.17	
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			***				W.									
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		4-48-30"			D 12	2 1										
	25-6+49.79				T 3	0.93	×	25	6+19.	79 6.	629	,4				
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1	256+1886	BC.								B.C.	5.5 - 2	9				
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A Part of the			11.11		32° .	
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26073 1.7 1	7-34 K					260+51,74+51-20
THE RELLEGIO					36,15	
THE RESIDENCE	HE			B	181.40	
260+36.37	BC.			* 15,273		
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25-9+03.22	20501					25-9+03.22 45 21
			1			
SECULE AND A SECURE AND A SECUR	3111					
El Al Baran III	21012	9.65°W	567-18'W			
258+17.93			1130.5	Pl.	757+89.02	FC 16'- 19'
CHARLES .					9°-18'R	Ec. 6: - 19'
		of the latest			16°	
257+89,02	18-35-30		PHILIP.		29.22	25742022
	1818		A Without		58.13	257+89,02-5.5-20
			r di di			
				R	359,26	
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Sta	Anala	MaaB	260		9/23/80	Converse Hill Mattoon Bammen	clearrwarm	- 03	7
	d	1144.0	Carc, 15						
		S650W	SG1-44W						
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9 70475-10	Po			R	206.68				
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		576°W	876-14W					, ,	
269466.80	Ee.		13-	PI.			EC. 1 23		
			E.C.	14-05 A	28°10'R				
2.60	56-20		The second second	12-04 D					
269+09,77	28°10 R			9-04 7			269+09.77 -6 2	9	
			11 11 11 11 11	6-09 L'					
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A SUCKE	3050'		557-31W			
272+99.76-	1°55 L		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			272+29.75 4 29
		55-4°W.	SJ3-26W	1		
27/+98,23	E.C.				271463.15	EC. 1 22 1
		1 2 2 3		>	112182	
	22-36		*	D	160	
271463,15	12187			7	35,54	27/+63,15 6 - 19
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27/+27.61	B.C.			100		BC 4'5 - 23'
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Sta.	Angle	Mag. B	Calo B			
A SHAPE THE PARTY OF	8	9				
STATE OF THE						
						278463 76" Eonor Extrert
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278+08,53	F.C.			P	1. 277+67,78	
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277+57.78	670561,			15:37 7	The state of the s	
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276+13,69			E.C.	16306'	317-04	
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287 + 86,86	27°40R			8-33 7		x 287+86.85 A 33'
				5-18' L		
		- 30	+50	3°03' R	262,04	
287+22,33	Be.					B.C. 1.4', - 25'
		591°W.	541-32W			
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	10		***	. D	100	
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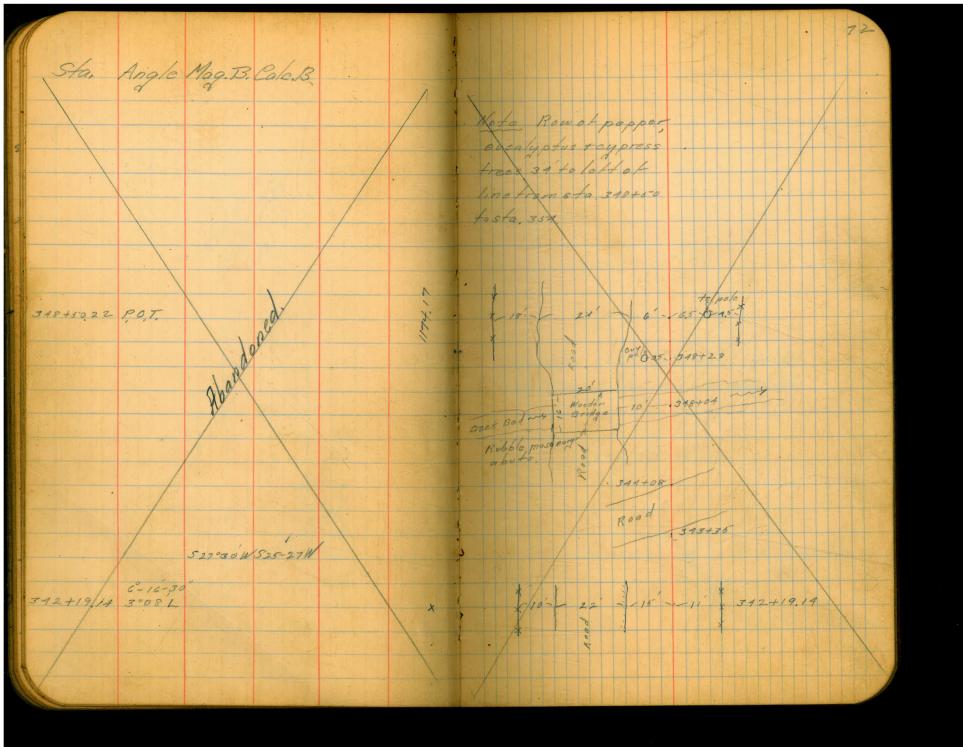
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CATHERS !!				7)	120	
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294+37,92 9	9°03 18			5 W 1 1	37.86	
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Walley Bridge			576-35W	- Salari		
	90 40"		576-35W	10-11-179		
292+16,23						292+1623 1, 19
	988					
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		SBION	581-25W		A LIBERT	
					290+76,90	F.C. 12 22
291+14.81				and the same of		
		1			12º138	
A CHARLES	24°26′				16"	290+76.90 five 25 1 Learn Cyamana Atto. 20' riveted stool pape (true Cyamana Atto. BC. 4' - 23'
290+16.90	12°13'R		4,57162	T	38.44	290+76.90 (1 23 Frame Cayamae
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			District.				
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2			588-30W	N89-391	V		
2	102+45.09	EC			1	THE STATE OF	
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2	99+46.96	9 53 - 30"			HE WILL		
	1 10.76	19/4	2		Mie b		299+96,96 -5- 21
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						Ec. 1 21
			+50	11-36	A 27381	
			+25	9:06	D 22'	(1) 12 12 12 12 12 12 12 12 12 12 12 12 12
307+05,75	270384		State of the Second			
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			+75	4-06	L 159,25	
AND DESCRIPTION OF THE PARTY OF			The Name of Street, St		R 287.94	
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	79 10 cm				新港港港	
	Transfer !				PERMIT	
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	Carlo Carlo		Section 1	1 1 1 1 1	R 35926	그리 사진 사진 하는데

Mattoon Sta. Angle Mag. B Cale. B 326+15-92 PO,T. 321+4215 12"Galx, Iron culv. 1000 323+17 8000 320116 Abandones 317+72-7 8: pe (Hot in use) Road . 315-473 PPB 314+16 547-26W 311+23.00 0°38'R

Sta.	Angle	Mag B	Cales	2	1/2	
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332+95,05	091'30" 05-1 R					
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329+87.02	EC-		EC.	12°-32' PI	1. 329+10,22	EC. /22- a-a-
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			1.	17-28 A	54"46'R	
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000707,83	1				380+39.83 8-8-8-3:-20' -10'
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DIRECTIONS, FOR USE OF TABLES

TABLE No. 1.

Distance of slope stake from side or shoulder stake for any width roadway, slope 1 1/2 to 1. If ground is nearly level, the cut or fill at side stake is located by the double entry method in left column and top row. The number in body

from side stake to slope stake. If ground is not

IMPROVED TABLES

amount if cut elevate it fill. Add this amount to cut or fill and find MA. In table. Set up to cut or fill and find MA. In table. Set up to cut or fill and find line of sight should cut to at this point, and line of sight should cut target MOITAMATION smooth

necessary.

TABLE No. 9

To find Tangent and External for curve of any other degree, divide by degree of curve and add corrections found in column of corrections:

Degree of curve with a given I may be found by dividing tangent, (or external), opposite I by given tangent, (or external).

The distance from a point on the tangent to the curve is very nearly the square of the tangent length divided by twice the radius.

391+1997 70 +97,47 2629 9+33.8 123+56.56 10+41. 120+29,93 3 26.57 828 Hertoold 1093'L offerstrong 10011 linotrom & pt 20+29,28 100 7825 414 + 21 78 3 78 21 4177 99.96 96.15 231+43.68 23.96 78.79 41+67.46 30816296 308+131 Page 51 Sta 211496) 10 + 85.78