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G-223

Our Leather Bound Engineers Note Books are carried in the following rulings:

No. 380 LEVEL BOOK.

Left and Right Hand Page the same as Left Hand Page

of this Book.

No. 382 FIELD BOOK.

Left Hand Page as in this Book, Right Hand Page 4x4

to the inch, Center Line Red.

No. 384 MINING TRANSIT BOOK.

Left Hand Page as in this Book, Right Hand Page 8x8 to the inch, Center Line Red.

No. 385 FIELD BOOK.

Left Hand Page as in this Book, Right Hand Page 8 vertical and 4 horizontal lines to the inch, Center Line Red.

We also carry the Note Books listed above, bound in extra strong Fabri-Hide (otherwise the same quality of book,) which can be furnished at a somewhat lower price.

In ordering Fabri-Hide covered books, add the letter "F" to catalog number.

THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES

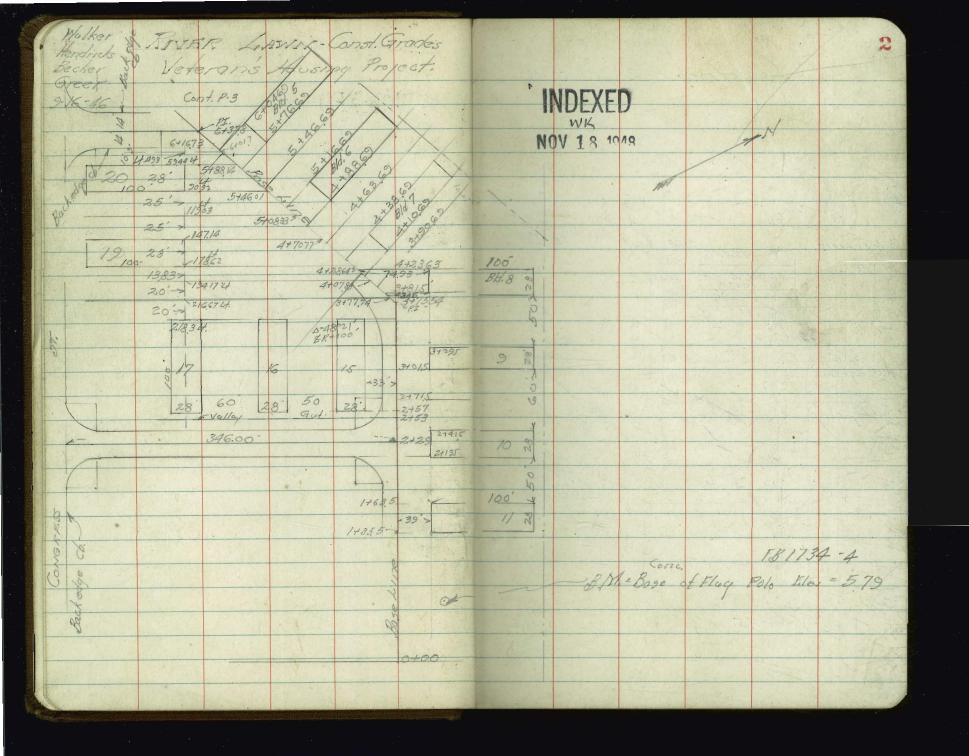
P. O. Box 803

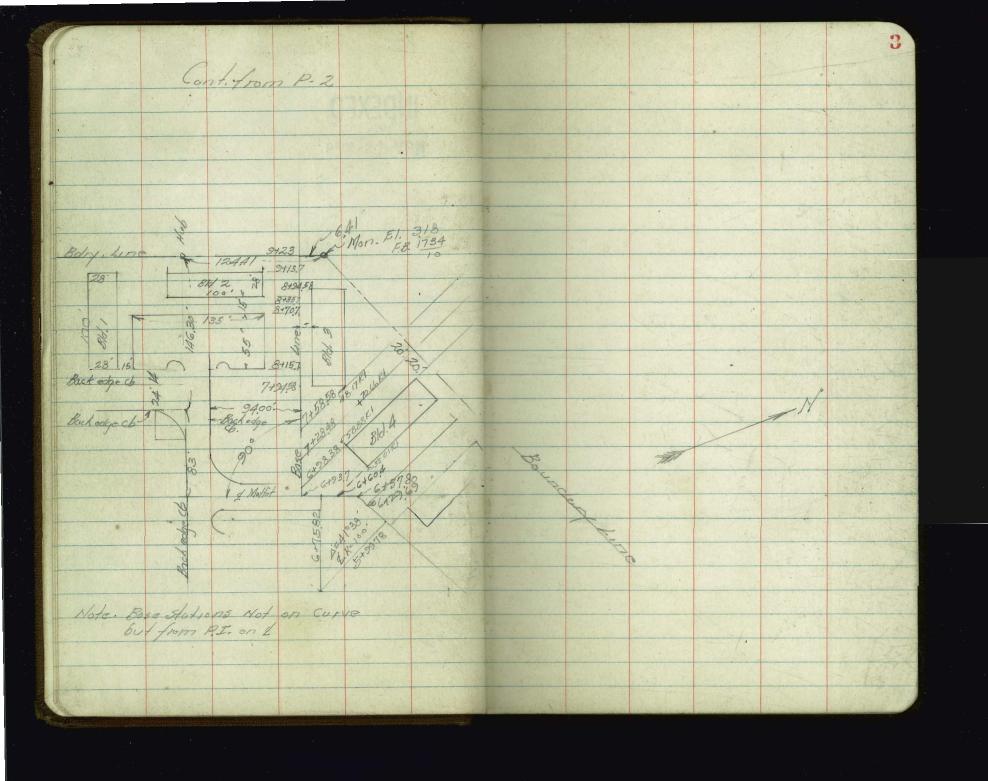
CHICAGO

CITY ENGINEER'S OFFICE

MADE IN U.S.A.

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	~ 5+46.69 m	~					-				() () () ()
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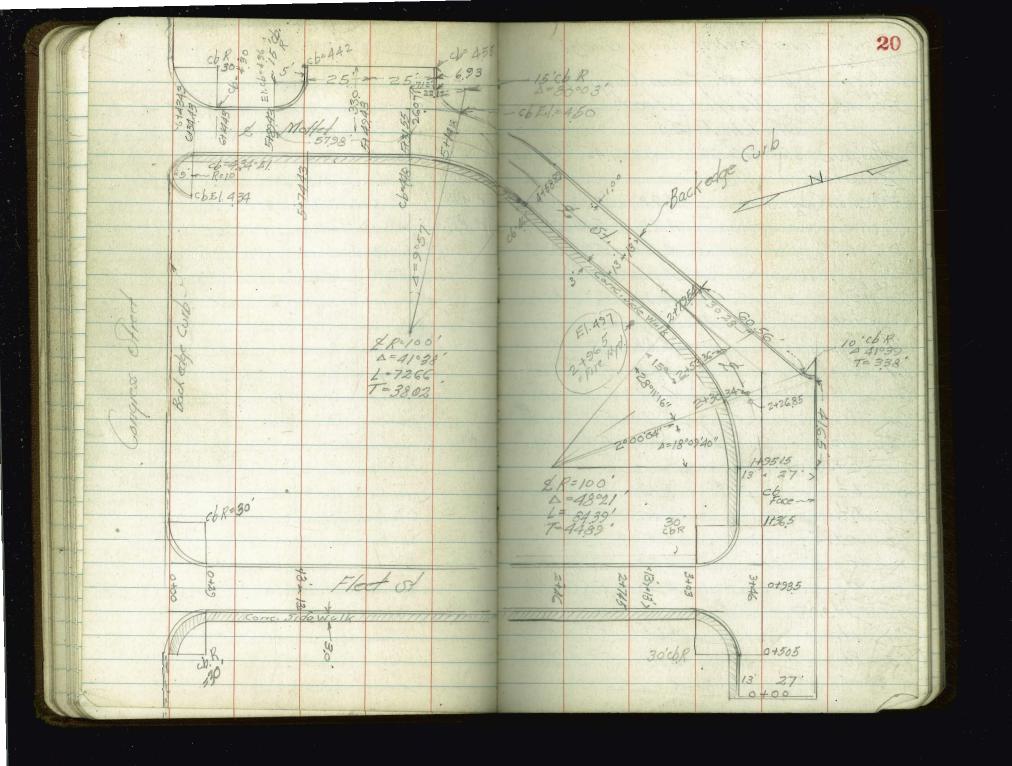
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Fiver Jowin Rough Grades Walker Hendricks Becker Fleet of from Congress JBM. on Aret Fleet & Congress 2-20-46 to Nottet Street Thotch P 20 Stations 2,60 10,06 7.46 Cb. Elev. 4. 0100 B.C. Ch on Congress 493 5 13 498 527 500 4027 2 486 520 503 3 GEC. 483 523 505 +078 (D=0+29 4.78 5 28 508 +020 St. on Congress 468 538 520 +018 5 4.3 5.18 (2) 4.67 539 517 (3) 4,70 536 519 D=EC=0+29. 458 548 521 +027 ~0+50~ 4.74 532513 +019 440 . 566 525 1+041 -0+75-4 4.88 5/8 5/18 RY 450 556 529 1027 ~1+00-962 544 524 +020 453 553 533

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A CAR	Mor	40107	rect								25
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	Stotions	831						- X			W. P. Carrie
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		10'cb R fo		4.83		-022	1	in a second			
	27/203 27 +289/ Lf		4.80			-1.03		No.			
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	4 AF		4.92	3.99	5.01	-1.02	100	The same of the sa	399=1.	Stoko 2	179.54 50 Rf.
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	24 R		4.94	3.8/		W.			9 3 4	123	
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-26 Stations 891 5+4943-11 5.36 3.55 446 Pf = & Roading to west ~ 5+74.43 ~ 4.97 3.94 4 394 443 4.9.7 Rt 5' West of BC 15'ch Roturn -048 394 394 440 BY BC. Rot 4.97 1/2 17/04 6 Roturn 4.97 518943 - Ec. 15'ch Rot on Rt. 394 4.38 4.41 -028 4,13 4.84 4.07 4.37 -0,30 6+1443-B.C. 30'cbR on R.F. 48 4.43 0 +007 428 4.36 435 2 4.58 426 4,33 cb Ref on 84 4.61 4,30 462 (A) = 5,5. 30 Cb P 00 841 4.21 4.29 6+3443=BC 10cb Red on 4,67 4,24 4.86 4.05 434 -0.29 4.67 4.24 4.34 2 - E.C. 10'cb Rot. on Lf chk Starting 8/1 1-21 7.47 144

Jeff 25/	45 take	out ,	for 5	189.5 1	13,8	14	0 0			38	4	28
Becker		RIVER	bun 1	lousing	Proj		1	£	Moffa	1540	,67	
	+	H.I.			Elev	FILE	N. S. S.		ada a VIII	et Hul		29
Bldg 14	2.08	9.54		p. 1. 101	746	1	- 5× = 70	8,	D Shirt	0	Grade Only	O > Grab
B/dg.14			4.24	5.30			*	P/	12 13	V	16	800
11 1	MIDE	1/200	4.24				10	THE PROPERTY OF THE PARTY OF TH		60		90
11	INDE	XI-D	4.24				1 0 m				- WOW	4
4 11	NOV 18	10/18		1 - 10000000			700	C	grade Only		4	
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11 11			4.44	5.10	7.60	250		7.88				
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		and the second			0.01	-		3			arb	
The second secon	Blag 1A Blag 14	Becker Breer Bldg 14 2.08. Bldg 14 NOV 18 Bldg 13 """ "" """ """ """ """ """ """ """ "	Becker Becker Freer # H.I. Bldg 14 INDEXFD WK NOV 18 1018 Bldg 13 """ """ """ """ """ """ """	Becker Greer # H.1 # 18 1	Recker Flex Flex Flex Bldg 14 NOV 18 m/8 4.24 5.30 4.24 5.30 4.24 5.30 4.24 5.30 8.24 5.3	Becker Greer # H.1 - Flex Elex BM. Torol Free # Bldg 14	Becker Greer HJ - Flex Elex Filey BM, Terror TAB Bldg 14 4.24 5.30 7.80 28 """ NOV 18 1018 4.24 5.30 7.80 28 """ NOV 18 1018 4.24 5.30 7.80 28 """ A44 5.10 7.60 28 """ 444 5.10 7.60 28 A44 5.10 7.60 28	Becker Creek River Lown Housing Frage Creek Flow Flow Flow Flow Flow Flow Flow Flow	Becker Greef G	Received Revertance Rever	Bldg 13 Bldg 13 A44 510 760 25 A44 510 760 25	

	Sept. 27,19 Hendricks	Osborne			t for	B. Idgs				Note: All Hubs set	29
	Greer	Horrell	RIV	erlaw	House						
	Station		4.1.	- Elex	Elev.	Top Fire M Fice to Co.	£/3	27'	12'3		The last of the la
										B/dg. 8	io -
	B/dg 11	INDEX	ED #	183 4.80	7.30	F 2.50				Floor Elev. 7.00	X _O
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	Bldg 9		5	03 4.60	7.10	F 2.50		5 121		B/dg. 9	
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			1	217		7.46	3		-		₩X 2/
		i j				CK B.M.	1				10
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		Floor E	104				EFlect St.			Bldg. 10	To to
		,		6						Floor Elev-7.20	15.5
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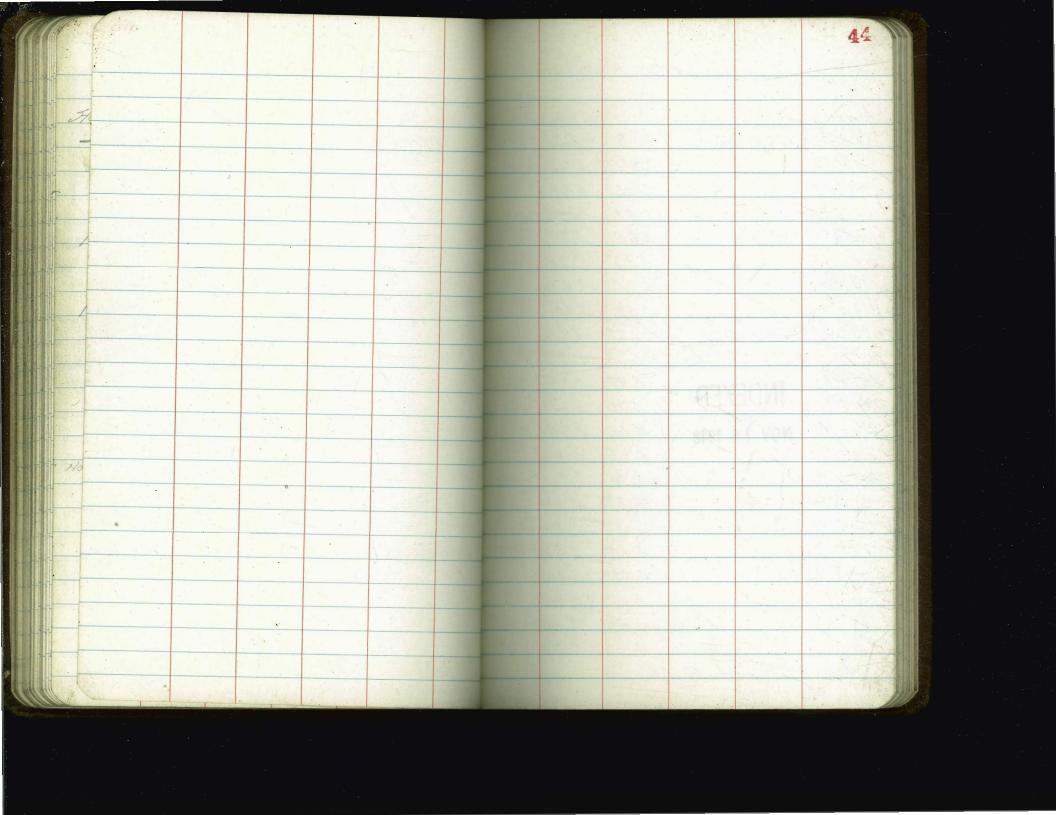
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	Oct 24,19	46 Gra	ides for	Fins	6 Gra	ding	38
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	1+00			4.42	3.48	3.48	
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	3+00		V	4.61	3.29	3.29	2+31.70
	+50		12.33	4.55	3.35	3.35	
	4+00	History		4.48	3.42	3.42	3
	+50		1	4.42	3.48	3.48	3/09.3
	5,00			435	3.55	3 55	
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THE PERSON NAMED IN							

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42 Source Flow Line 949 0.68 3.29 1+25 552 097 059 350 +50 4 09 540 528 +75 4.21 050 2+00 1.03 505 4.44 1.02 0,32 +25 4.34 515 +50 4.88 138 4.61 0. 23 4.89 441 +75 4.60 014 4.79 .4.70 3+00 465 + 162-MH-Int. Existing Sources 73 4.76 0.00 4.76 +50 0,25 483 4.66 0.93 410 +75 453 4.96 0.61 3,67 1+00 521 4.28 0.79 3.40 +25 530 4.19 0,97 3.20 4.17 +50 5.32 +75 115 2.89 104 545 1.35 2.71 5400 5.43 4.06 +2/2 - Find 4.06 1.50 2.56 543 TP



	Wolker)	Piver										45
	1 1 1	for Wor	er Mo	Grade						110	111	1
	Greer - 11-18-46	4.84	8.57		3.73=	BM-	TON WEVE	cer Stuk	te 1+00	Tago	4/	7. 17
						Flev Trence	Calc	offsots	1	1		See Page 47
7	Stations	71	Exist.	98.8	-131		6010.	0173013		IN		Section Num
-	+1539	Flow.	-X15T	3.99	4.58		585			/		38
	76539			276	5.81		695			. 3	/	- Pa
	1+1539	-Buk		352	5.05		605		11.40.30	1	Bld 5	130
	1+4839=			490	3.67	The second second	2,57		1+4839		8"A.C.	-
4	2,400			4.89	3.68	200	2,5			> 8 18 18		
	+50		12-1	4.95	3.62	1:28	2.3	S PAK	End 8"	8"80		Ctoo
	3 +00	Brk 500	9.36	452	4,05	1,37	2.7		=3+2617 =Beg. 6"11	- JE		R A
	+26/1	= Find 8"=	Beginning	6" 425	4.32					50	7.34	200
	3+72,17	1 87 48°	21 Brk	503			27		3+72/	21'	**	2 9
	4+00	INDE	XFD	4.97	4.39	1,100	27		100.7	1	* **	33
	+50	W	K	4,70			2,9		6		and a	CHENE PART
	5100	NOV 1	8 1948	4.61	4.75		2.9		100			TANK CALL
W. X/	- 00	Bik		4.55	the second second second	-	29		35.	/	1	
	6+00			4.74	4.62	DOMESTIC OF THE PARTY OF THE PA			101/07			1
	6+50	1 90° Rt.	7	4.89		113			1 3 3 3 3 X	5 3/2		
	7+00			4.83		V 122			\$ 30			
44	1. E.	1 90° Rt	969	4.88		1779	13.2					1 /- (E/C)
	+50			5.17		- 133		/		3	1/2 2/2	
-	8+00			4.89		- 746	3.4	1	6434	78		
	+50			490	4.79		3.2	800	6+34 \$ 90	ORF.		
		Co	7. P. 4									
			The state of the s									

River Sown - Water Main Grades Mis. Drowing NO 1358. 183 8.50 367 0400 1.46 4.04 +486 4.66 3,84 +97,2/19120'30"A 3.59 1+50 5,24 2,400 3:56 +69.85 A 5,20 3.30 3+38667 =1+4839 Stauction 4.83 3.67 (hh 5. War 2+85 P-41) 3,62 4.88 3+26/7

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	Wolker	RIVER	Lowin	Hous.	139 8.	10/000		on the ba			48	
	Hendricks Becker	61160	ck Flo	or El	evati	2175						
4-1	Greer	of d	Suldin	95								
7		100			1-70	Boso .					Yanki ka	
	-13#1	4.22	10.01		5.79	F/09 18						
	TP#1	4.01	2, 28	3.10	4,9/							
	7	4,77	1,0/	2 26	4,02				A E COLOR	orwit-		
	Floor B			237	4.97			The same	7 13 4 3			4
	Floor St			2.42		0,77 623	Bag"	Nie Line	BART 1	\$ 10K		
	11 4				6,04	0,76.40				72 10		
	. 11 11			207	5.94	0,16 41					Mark atti	
		#18			6.59	171 100						
	4 H	# 15			7.04	0,564				1 1 1 1 1 1		
	" 4	#16			6. 99			17.5	11:30		1	
	4 4	#17			7.04	NAL			1	791		
		#14			7.37	100		193 -		y		4
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7		IN	DEXID					Ne iv	*			
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		Walker	Grade	s for	Conc. 01	665 07	4						49
			Soffor.	o Hop	5 of c	Plds.				*			
	+	Greev.	117 1	wer b	OWD	El.	#/-			2,38		El Stokes	El. Grade
		1/1/	War in	9.0/=7	from F	48 State	Grade	SW/5	BY S	33.4	4. 78	4.60	4,60
4.5	-	Bld #19			4,66	435	435	SE 15			4.63	4.75	475
		2 "	1 1 1 1		4.7/	430	4.30	5W 13			4.63	4.75	4.75
		514 "	laine	3,-	4.76			SE 13		We -	The state of the s	4.60	
		SE +20	INDE	XED	4.86				5.05	9.65	Straw 1	4.60	
Market T		2 #20	NOV 1	K doan	4.76			NW 14			,	4.80	
e-Inc		NE #20	MOA T	3 1948	466	4,35	931	SW 14	450	1000	4.70	4.95	4.95
	-	SE 4 18				4.35				10.68		460.	
		NE # 18			4.46	4.55	458	NE. 14					47.0
								SE 14				490	The state of the s
	-	*	2,14	2,60				SW 12			4.	4	4.65
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		514 #17	7		5.15	1.45				1060			
	-	NE #19		*	5.15			SEIZ					470
		SE 19	19 4/ 1-4	8	530			NE. 12		8 1 / A		4.60	460
417	7	T.	4,21	9,42	4.69			TP		2.87		4.60	
	1	chk Fla		6 6	4.37			NE 13		N S Xs de		460	
		NW.17			4.92			NW 13				4.70	
		NE 17			4.77	2 / 113 / 12		SE 11			100		4.43
		5 E 16			4.77	/				1000	5,67	* V	420
		5 W 16	117	0.0	4.92	/		Pay		4 .		4,59	
-		I.P.	441	9.38	The state of the state of	4.91					5.62	The state of the s	
1		NV 16			4.78	4.60					5.17	4.70	1000
		NE 16		AND THE	463	475	4.75		Conte	Page	30		- X/AM
	10			The County									
THE I	13/1					The state of the				A STATE OF THE STA		TO VICE LAND	

		· u.	Kinice Conce	Stabs Bo	n-Gra	des Heps				372			50 Sale
	1			956	The second	7 . C. S. M. D. S.	El Gron	SF. #6			4.82	3.90	390
-		514 # 11			5.21	4.35	4.35	NF#6			4.92	3.80.	3.80
		NW XII						NE# 18			4.72	4.50	4.50
		SE #10			5.11	4,45	4,45	MM # 18			4.37	4.35	4.35
		NE = 10						T.P.		8.33	4.37	4.35	
	-	Chk Flo	of #10		2.78	678	0.42	34 = G			4.53	380	380
		TP	5.00	245		4.45					4.63	3.70	3.70
		SW #10	743.00		5,20	4.25	425				4.73	3.60	360
		- NW#16			5.35	4.10	4.10	SE # 5			4.53	380	380 .
		SE#2			5,20	4,25	425	TP.	3.94	8.33	3.94	4.37	
		NE #9			5,35	410	410	JW#5		V	4.63	3.70	370
		NE # 15			4.75	4.70	4.70	MMH5			4.73		
		NW #18		Y 1.	4.80	4,65	4.65					3.50	
		T.P.	4.75	9.40	4.85						4.63	3.70	75-4-72,13
		5W # 9			5.25	4.15	4.15	MENZO			+ 08		4.25
		NW #9			1			NW # 20		10- · 1	4 23	4.10	4.10
		SE. # 8						TP.	4.49	8.58	4.24	300	
	H	ME # 8				4.00			100	1	4.98		3.60
		SE#7				4.00					508	3.50	
		* NE #7				3.80	2000			1	5.18	340	
		TP	9.72	8.72	5.40					1	4.98	3.60	3.60
		5W #8			4.72				5.27		4.97	3.61	1
		NW#8	11 4/17		4.82	3,90	3,90		-	contd.	Page 5		
		5W#7				3,90						1	
		H.W/#7			4.92	3,80	3.80						6.10
											1		7/4

			Grad	les for	Jone 5/	65 601	fom					1 7 7 7 7	51	
			- 0 F 3	teps d	ontd.									
+			7	888			El Grass							H
		JVY # 3			5.18	3.70	3.70					Dr. 347	-	
-	-	MW # 3			5.48	3.40		1.0						
					3.90	4.98	4.95	Mail in 1	+ Pole Y	rest of C	ingress St	FB 173	4-4	
		2 ty, 2 C.			1111			on Motto	77 57			<u>EL</u>		and the second
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	Wolker Hendrick	1	ver	Lavin								52	
	Becker	Curb	Fink	5h G	odes			RM. C	ac. Busa	Floor Floor	le-Pose	= 579	ro.
	12-16-46			n Page							J	45/+ 1030x	7
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	4.0100=	B.C. cb Rox	on Congre					4' to B	ich odge ce	-			
	O	INDE	/FD				+0.2/	7			3010		
	3	WINDE			4.91						32.1.0		
	4	NOV 18	1948		499			/			3 4 40		
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	0+29=		N	5.07	5.23	5.08	+015	/					
	20 +00				F 10	EDA		/					
	RJ. B.C.	CD Red 017	Congress		5.18			/			100		
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	3			4.92			_			X	7:1-		111
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	6 = EC = 0			4.86	2.44	0.21	1023						
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		Cont. f.		The state of the state of								+4
	Stations	1030			Top Cb	Cutsiti	office	5	1		J. K. Hanking	
<u></u>	1100 4			510					10 × 1/8		May to be	
	A.		5.07	5,23	533	-010	7	Marie				
	1725									2 - 2 - 1 - 1		
	Lt Bt		8 2	5.14				1000	/			
	17. 17.50 m		5,66	4,64	5.38	074						
	4		527	5.03	535	- 532	1			/	1 1 1 1	1
	R.			4.70			/					
	-1+75-	Jan Lat								1 3 3	3.3.46	
	14.		5,28	5.02	5.41	-0.39	/	8000			- >	
	FA.		5.31	4.99	5.46	-0,47	130,5	Market .			3-1	
	2,400-				- 1-				4			
	21			4.83						1		
	P. 2+25		5.19	511	2,20	-0.22				1 3/		
	4	6	<i>キフフ</i>	4.53	552	-0.99		1		4	100.20	
	R.	7		4.90			1			. .	La Bage	1
	~ 2+50=B	the hore A					N. C.			14.	122	S. A.
	L+.		5.77	4.53	5.56	-103	/				1 / / /	-
	R	· ·	5.70	4.60	5.56	-0.96				The state of the s	1030 X	
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ANT FA	Rt-		475	4.44	249	-103		30			9591 919 K	
		P- 54	475	4.44	3,40	1.01						
	Con	7-1-24							18.7	7 2		

	Piver A		Curb 6				Const.	No Cold			54	
			from .	D-53								
Stotions		9.19			Top &	- 100				1000		
1-3+03=	B.C. 30	CBR~			-							1
1+ BC	1779			4.13					- mint	L. July		
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1 3				4.29					CRADE .	T. Dark		
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R1 = 8		. 30 Cb		4.21	F 28	-114				- 2		
10				4.31			/					
13				4.30			/		2	- 5		-
" 3			4.77	4.42	5.40	-0.98	/					
" @				4,44								-11-1
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			4.7.6	7,70	0,90	-10%		16 Y .	to go the			4-1
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Marie Marie		1				100			-	7		1, 19.33

Rivio	r Lover			odes						55	
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1NDE	X - 1 3		4,42	_		,	1			in a real part of	77.3
NOV Y		2	4.58	_				grat 1	* 40		
- 0+2525		190	1,29	5 50	-12/				J		-7
R	- 2	1.44	4.75						a in	33.000 3	
4	0 = B.C. 30 cb		4.43	5,45	-102	/				+	
17. 01935=	& Fleet St		4.64	5,52	-0.88	/	335	7-1-		208	
Rt.		4.48	4.71	5.43	-0.72				7 3 3 3		
4.	5	702	4.17			/			100		
 146582	-/2 Way from		126 to BC. of		-1.08					- V	
2.4 R1		191	4.28	5,24							-
1+95.15=6	PC on It Cu	uve a	n 5 Port	-						- 47-7	
17. Rt			4.27								
2 + 26.85 £ 59		10'cb x				7	f West o	and Marchine	1 Curh		
17.	A STATE OF THE STA		4.00	0,10	11.0	4 17 6	T WEST E	VEITIC	3/ 00/0.	7.	

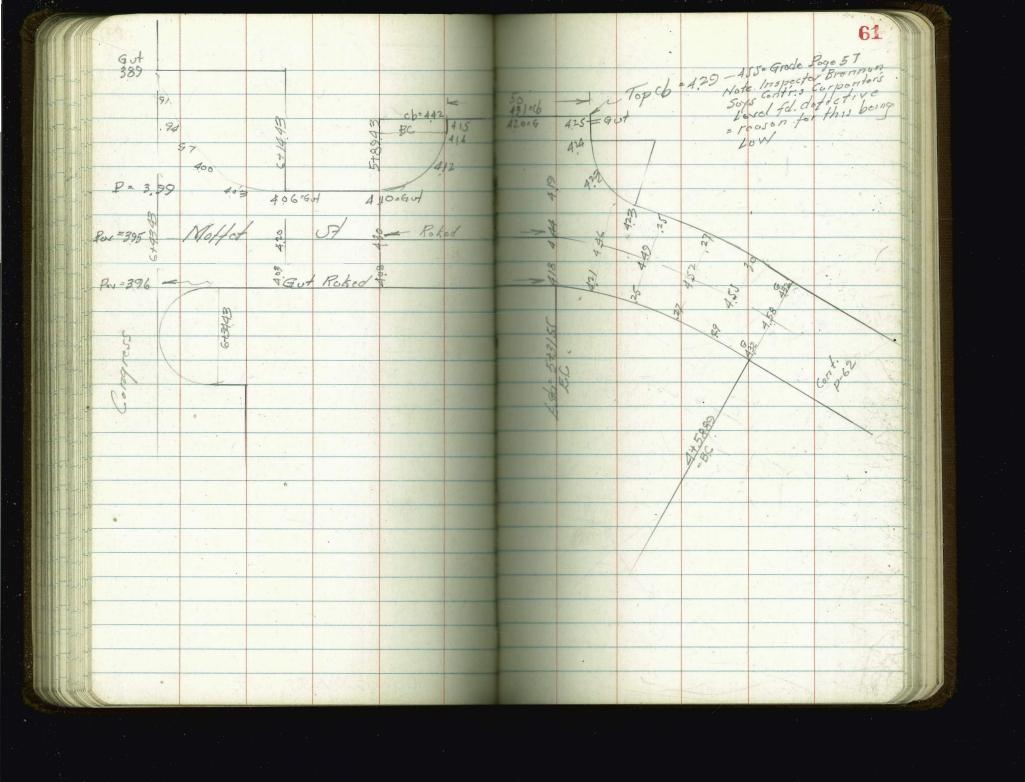
			over- c			p. 55						56	
	Stations	0/7	919	-		Filev. Top of	Euto FII	/					
	2+2685	Rf.		4.94	4.25	5.13	-090	4 1	Bock co	be Rollo	of Guib		
4	2+3034	RT = EC	· 10'cb A	2 4.98	421	5.10	-0.89	/					
	+5336	on Rt.	1/2 Way from	n lo'cb R	4.26 to E.C. on	4 505	-079	/	Berry.		T. Aug.	- 47: 7	
	2+120	,		4.68				,				- Line	
	+2891	11 4		4.96	. 423				No.		4	9197	
	+4579			4.93				/				4.92- 4.27TP	
	+626)	" " "			4.38	5.05	-067	/			/ - ×	4.26± 853×	
	2+7954	EC"	8,53		4.06			/				0.0-	
	2+7954	On Rt.		455	3.98	501	-1.03	/					1
	au 34	00 ~	٠.٠							-	F 7479.9		To the last
	Lt			4.69	3.84	4.96	11/12	/	2				-
	RF.	1			3.76			1	11/1	Hote -	Reset	stake	The second
	- 34	2500			A INCHASE OF			The state of			3+25	on Lt.	
	4			1.49	3.98	491	-087	IJee No	te ->	13.17	-Stare A	2+ 2+7954	
	R7	J-27 (82)			0.61			/		100	Elev.	3.98	-
	37	5000	. 6		K TOTAL					(* 1 - F	H.1.	7.45	
	4.		1 12 1	4.58	3.95	4.86	-00/			CES	take Rt.	5.67	
	· Rt.			5.14	3.39	4,86	1147	1		2 5 0	00 ->	3.76	
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	4			4.76	3.77	4.81	-104	1		1-7		57/V 523	-4
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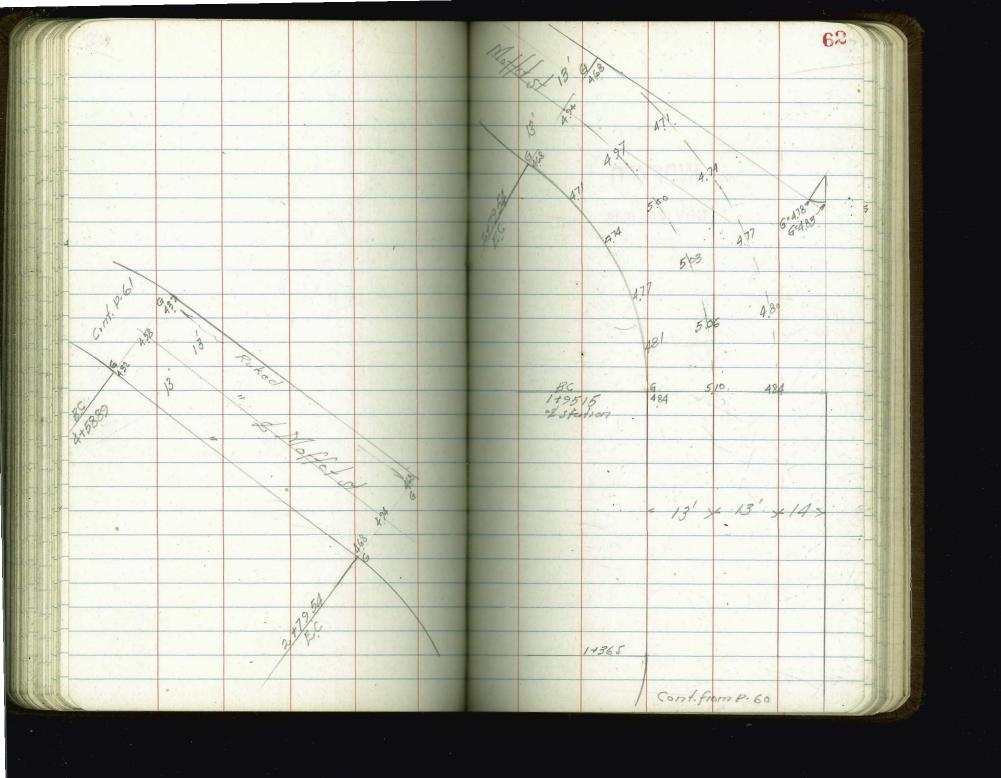
		River	Lawn	from	P 56	des.			AV31.		in the second	57	
	Stations		8.53			TOP 1							
	-6	25-				1						Sec. 170	
	24	49		4.82	3.71	4.71	-100		300				
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	4+0	5889-6	c. 4							1:			
	4.			5.06	3.47	4.65	-1.18	-	Sec.				
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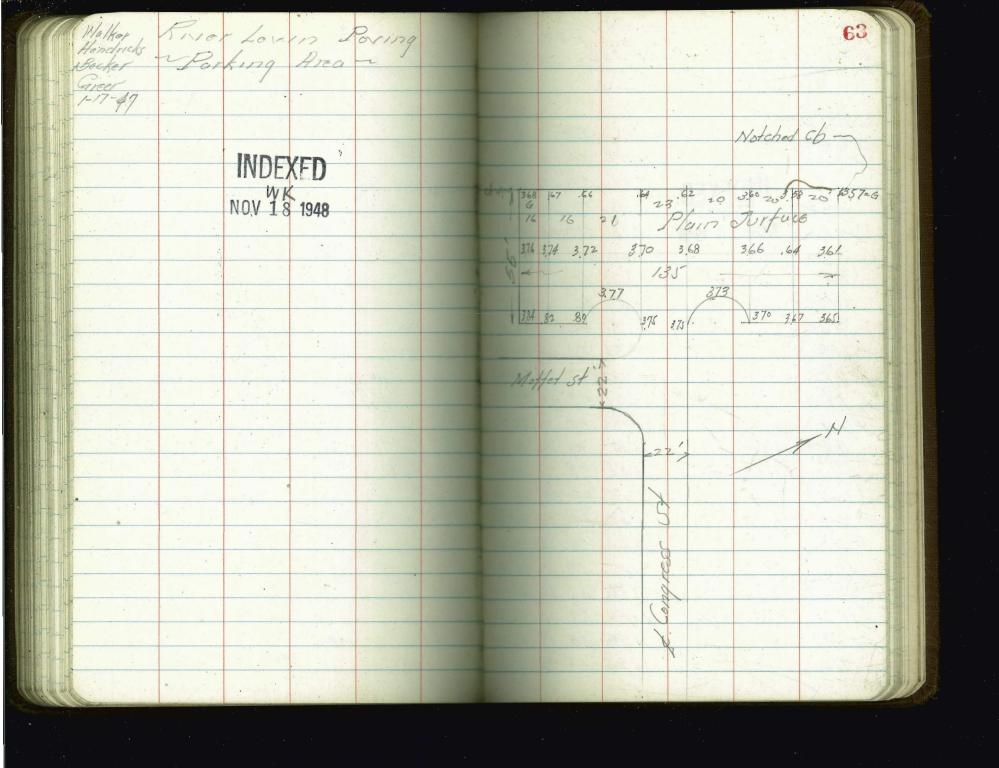
	River	Lowin Moffet	st. corb	Grade							58	
Stotions	· 1	8.53		-	El.					The Land	-	
	1943 -										Contract to	
24			4.98	3.55	4.46	-091	-	18314-			1 1 1 1 1 1 1 1	
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, 5+	7443 -					1000			1 11 /			
4			4.46	4.07	4.43	-0,36	1	Martin !	YEA	BOM!		
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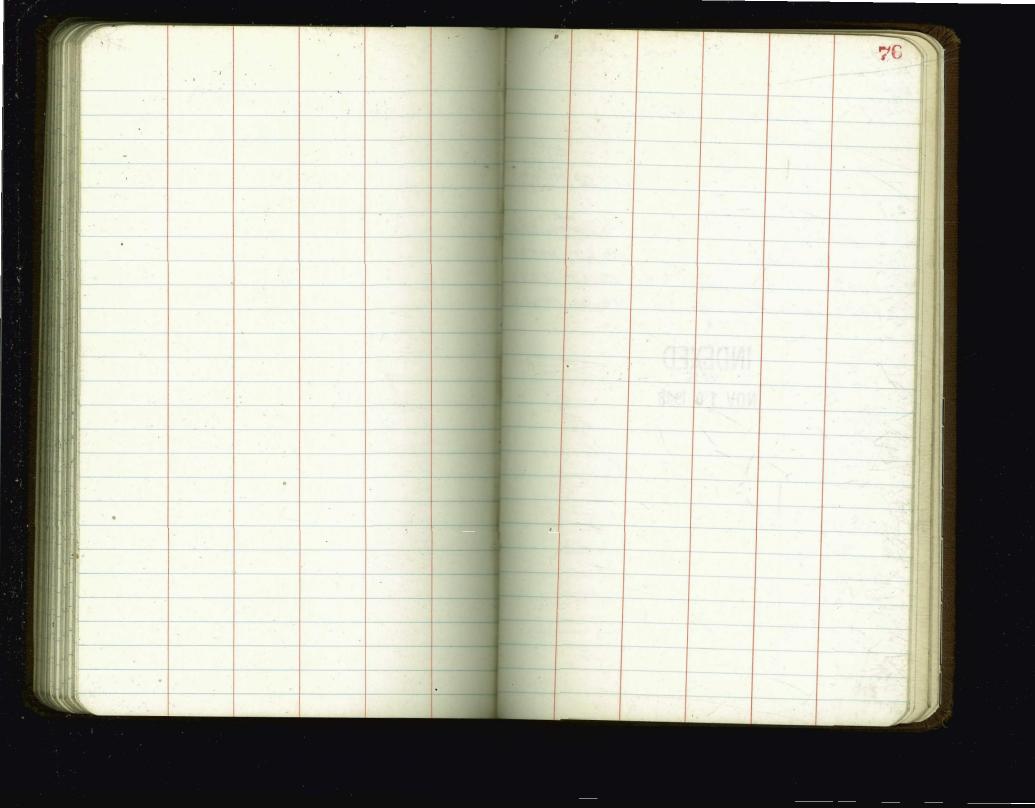
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Wolkey Hendricks Bocker Johnson 9-17-47 Robinson Ha Location Roposed Currents 8M x 27072 8TH And Tobinson Aves -Box 266,59 Box'c' outlet to togst. 5,68 261.85 Box "B" How Line 272,22 1.50 27072

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And Sketch				-		Prop. Lin	20	-		
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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 1½ 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 of table in same row and column gives distance from side stake to slope stake. If ground is not level estimate the difference in elevation between the side stake and slope stake, lower target by this amount if cut, elevate if fill. Add this amount to cut or fill and find distance in table. Set up rod at this point, and line of sight should cut target. If it does not make the slight adjustment necessary.

TABLE No. 9.

To find Tangent and External for curve of any other degree, divide by degree of curve and add correction 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 lenth divided by twice the radius.

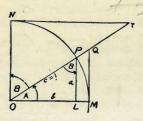


TABLE II
TRIGONOMETRIC FORMULÆ.

$$\angle A = \angle MOP$$
 $\angle B = \angle PON = \angle OPL$
 $R = OB = c = 1$

$$\sin A = \frac{a}{c} = \frac{a}{1} = a = \cos B = LP$$

$$\cos A = \frac{b}{c} = \frac{b}{1} = b = \sin B = OL$$

$$\tan A = \frac{a}{b} = \frac{MQ}{OM} = \frac{MQ}{1} = MQ = \cot B = MQ$$

$$\cot A = \frac{NT}{ON} = \frac{NT}{1} = NT = \tan B = NT$$

$$\sec A = \frac{OQ}{OM} = \frac{OQ}{1} = OQ = \csc B = OQ$$

$$\operatorname{csc} A = \frac{\operatorname{OT}}{\operatorname{ON}} = \frac{\operatorname{OT}}{1} = \operatorname{OT} = \operatorname{sec} B = \operatorname{OT}$$

vers
$$A = \frac{LM}{OP} = LM = covers B #$$

covers
$$A = \frac{OP - LP}{OP} = OP - LP = vers B$$

$$\sin \frac{1}{2} A = \sqrt{\frac{1 - \cos A}{2}} \qquad \cos \frac{1}{2} A = \sqrt{\frac{1 + \cos A}{2}}$$

$$\sin 2A = 2 \sin A \cos A$$
 $\cos 2 A = \cos^2 A - \sin^2 A$

Law of Lines
$$\frac{\sin A}{a} = \frac{\sin B}{B} = \frac{\sin C}{C}$$

Law of Cosines
$$c^2 = a^2 + b^2 - 2$$
 ab $\cos C$

Law of Tangents
$$\frac{a+b}{a-b} = \frac{\tan \frac{1}{2} (A+B)}{\tan \frac{1}{2} (A-B)}$$

