CANADA LANDS SLIRVEYS RECORDS

Dole 2 NOV. 1967

CANADA LANDS SUBVEYS RECORDS

FIELD NOTES
OF RESURVEY OF
PART OF LOT 5
AND
PART OF LOT B
EAGLES NEST TRACT

CITY OF BRANTFORD
COUNTRY OF BRANT
PROVINCE OF ONTARIO
BY R.T.McCurdy, O. and D.L.S.
1966

FIELD NOTES

OF

RESURVEY OF
PART OF LOTS, AND PART OF LOTB
EMGLES NEST TRACT
SIX NATIONS I.R. Nº 40
CITY OF BRANTFORD
COUNTY OF BRANT
ONTARIO

N.T.S. MAP-40 P/I EAST HALF

Surveyed by R.T. M. CURDY D.L.S., O.L.S.

Commenced 27 JUNE Ended 23 JULY

19.66

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LEGEND

BEARINGS ARE ASTRONOMIC, AND WERE DERIVED
FROM THE AZIMUTH 63°43'40' FOR THE LINE
BETWEEN BRANTFORD MUNICIPAL SURVEY MONUMENTS
Nº 326 AND Nº 328. BEARINGS WERE VERIFIED
FROM AN OBSERVATION ON THE JUN (SEE PAGE 87)
TAKEN AT THE INTERSECTION OF THE EASTERLY
LIMIT OF MOHAWK ROAD AND THE SOUTHERLY
LIMIT OF MORRISON ROAD (SEE PAGE 42)
TAPE CORRECTIONS
D 65-300.08 PER 500 FEET
D 65-320.01 PER 500 FEET
TRANSITS
50-2 WILD TZ
62-78 WILD TZ
54-162 KERN DKM2
SYMBOLS AND ABBREVIATIONS
TRAVERSE STATIONS 1210
TRAVERSE LINES
BOUNDARY LINES FAD
POST AND WIRE FENCE + *
PICKET FENCE TO A A A A
RE-EST STAUDS FOR RE-ESTABLISHED
E.N.T. STANDS FOR EAGLES NEST TRACT
C. P. STANDS FOR CHAINABE POINT.
L.8. 75

						-	1				
9	a	g	e			4	0.				

L.S. 75

LEGEND

T.H STANDS FOR TEMPORARY HUB
T.H. +B- STANDS FOR TORONTO, HAMILTON AND
BUFFALO RAILWAY.
L.R.O. Stanps for Land Registary OFFICE
NOTE:
THE 5 IN. OAR POSTS PLACED NEAR CERTAIN
MONUMENTS DO NOT CONSTITUTE A PART OF THE
MONUMENT. THE OAK POSTS WERE PLACED TO
ENABLE THE OWNERS OF THE LANDS TO LOCATE
THE BOUNDARIES AND TO SERVE AS A PROTECTIVE
MEASURE FOR THE MONUMENT PLACEP.

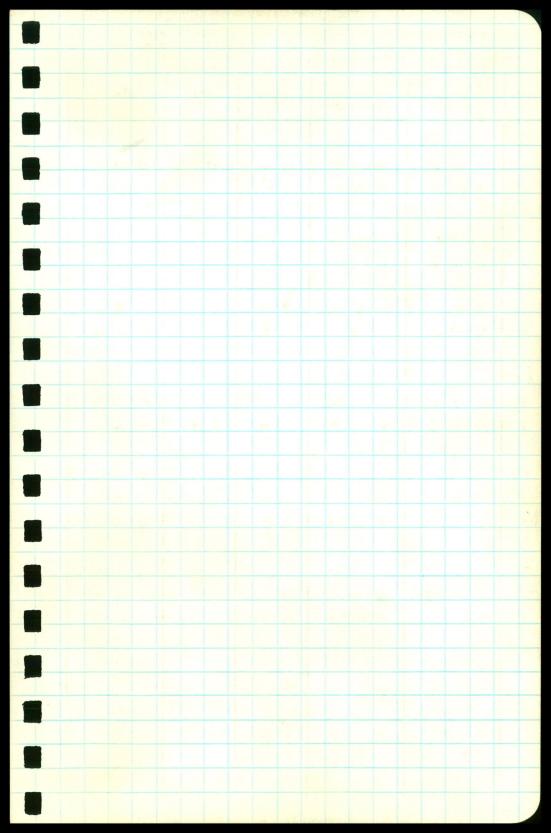
					-	2	,					
P	a	g	e		.4	r.						

LEGEND

NOTE:
All posts placed in this survey are
marked with my 0.1.5. Registration
Number - 10 46.
NOTE .
Land designated as Mohawk Road .
should now be called Mohawk Street.
Name changed by City of Brantford
Name changed by City of Brantford In 1958. By-Law #3860 Jan. 1, 1958.

MEMBERS OF FIELD PARTY

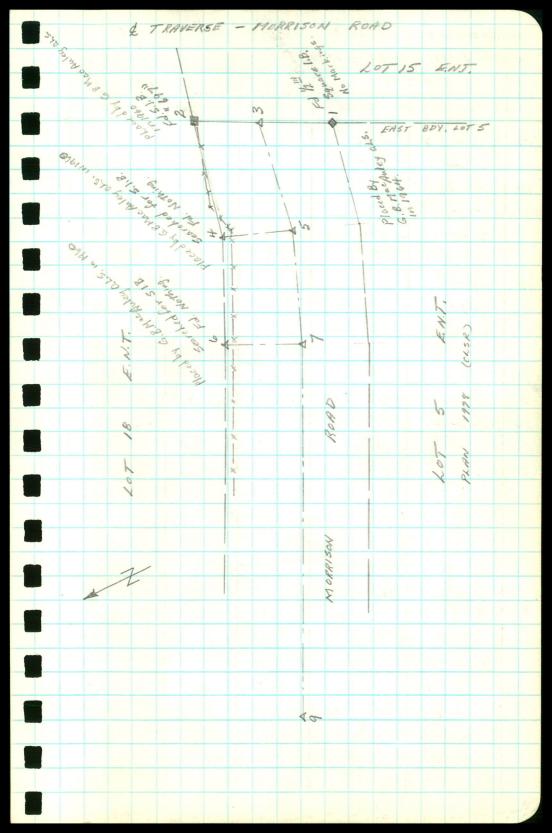
MEMBERS OF	FIELD	PARII
NAME	DUTIES	DATE FROM — TO
R.T. Mª CURDY	Chief - of-Party	27 June - 23 July
J. H. LEWIS	Assistant	28 JUNE - 20 JULY
M.J. E. DEMAINE	Assistant.	27 June - 20 JULY
K. LICKERS	Labourer	13 JULY - 45 JULY
M. KING	taborer.	27 Jone - 21 Johy
T. HILL	Laborer	27 JUNE - 46 JULY
D. ANDERSON	Laborer	4 July - 21 July
J. GREENE	Laborer	4 July - 21 July
	11	
· · · · · · · · · · · · · · · · · · ·		



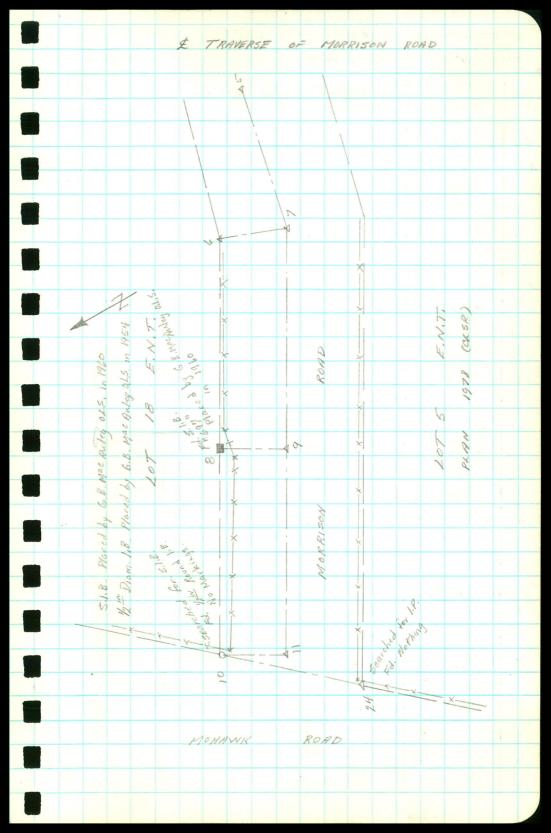
DATE June 28, 1966 OBSERVER M.D.

PAGE 10 BOOK TRANSIT 50-2

	Н. С	C. R.			FINAL		
STA.	FORWARD	DRWARD REVERSE		ADJ.	FINAL		
TZ							
1	0°00'00"	1800 00'00"	00' 00"	+ 19758'22"	197° 58'22"		
4	74000'00"	256000'00"	00'00"		93° 58' 22"		
	. (
TZ	sighted 1	placed 3	on line				
T4							
2	0°00' 00"	1800 00'00"	00'00"	+ 93°58'22"	93°58'22"		
5	97° 03'30"	277°03'30"	03'30"		191001'52"		
T5							
3	00 00'00"	180° 00'00"	00'00"		93° 57'49"		
7	194000 00"	140 07'00"	07'00"	+93°57'49"	288° 04' 49"		
	*	3 1					
17	6						
5	88° 33'00"	268° 33' 00"	33'00"	+ 19031'49"	108° 04'49"		
6.	00 00'00"	1800 00'00"	00'00"		19 0 31 ' 49"		
		1			Y. The state of th		
X7							
5	00 00' 00'	1800 00' 00"	00'00"		108004' 49"		
9	182° 52'00"	2° 52' 00"	52'00"	+108°04'49"	290° 56 ' 49"		
7							
FB 3078							
0							
1							
8							
1	3						
1							



SURVEY OPERATION & TRAVERSE OF MORRISON ROAD PAGE // BOOK DATE 28/6/66 OBSERVER M. D. TRANSIT 50-2 H. C. R. FINAL MEAN ADJ. STA. REVERSE FORWARD sighted 7 produced line to 11. T9 T9 7 1800 00' 58" 00' 41' +110° 56' 08" 110° 56' 49" 0000'25" 271055'15" 91055' 24" 55'19" 22051'27" 8 XII 23030'56" 0°00'25" 180°00'28" 00'27" 10 87°26'23" +23°30'29" 110° 56 '49" 7 2670 26 38" 26'20" X10 +110°58'40" 110°58'40" 8 0000'00" 2130 44'40" 1020 46' 00" 24



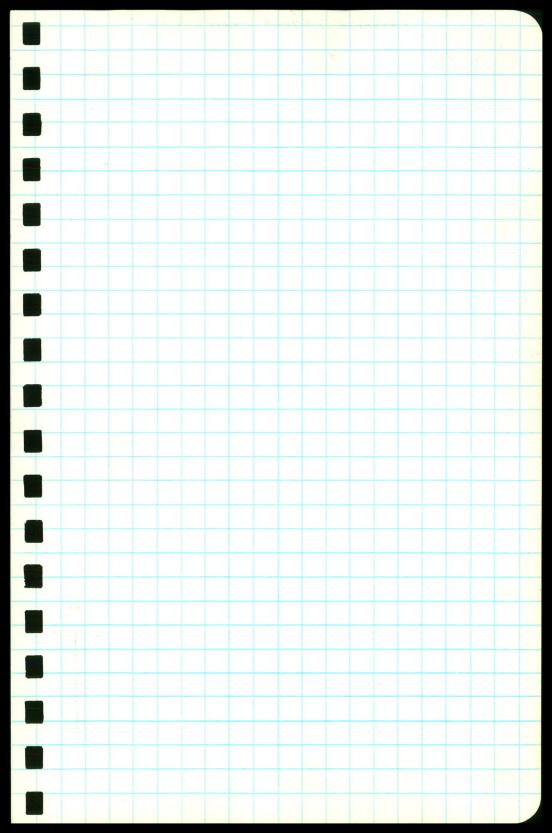
SURVEY OPERATION ON 25FT. OFFSET LINE PAGE 12 TRANSIT 62-78 DATE 30/6/66 OBSERVER M.D. & J.L. H. C. R. ADJ. FINAL MEAN STA. FORWARD REVERSE sighted 9 produced line to place 41 sighted 2 } X7 TI 41 is intersection of East Boundary 2015 and & of Momson Road. sighted 9 produced line to 42. 27 42 is 25.00 FT. OFFSET to run down Fast side of LOTS 742 9 93°22'00" 273°22'00" 22'00" +197°34'49" 290° 56 '49" 43 0°00'00" 180°00'00" 00'00" 197°34'49" BEARING MISCLOSURE SEE PAGE 17 X42 43 0000 00" 90000 00" To determine chainage for placing T.H.7 43 on PLAN DISTANCE x43 sighted 42 produced line to 56 X43 000000" 42. TURNED ANGLE OF 90° FROM OFFSET LINE 417 270°00'00" X 54 sighted 42 placed 57 on line. FB 30789

LOT 5

TRAVERSE OF FAST BOUNDARY LOTS ROAD_ MORRISON 25.00 THE ANGLE TURNED at 42 To Place 43 15 FROM PLANIATE TO MAKE IN OFFSET LINE PARALLEL searched for I.P. 43 TO BOUNDARY sea Nothing LOT 5 E.N.T. PIAN 1978 (CLS.R.) 457. RIVER GRAN D

PAGE 13 SURVEY OPERATION AND & OF MORRISON ROAD воок DATE 6/7/66 OBSERVER M.D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. FORWARD REVERSE X41 291056 49" 111057 30" 57 '09" -1000 20" 2900 56 49". 7 18058'19" 198059'05' 58'42" 170 58'22" 2

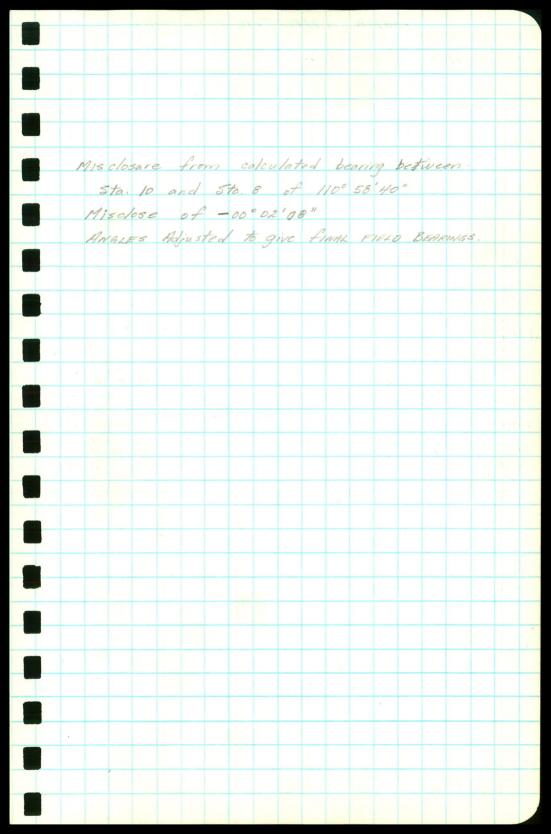
INTERSECTION EAST BOUNDARY LOTS



FB 30789 TRAVERSE MOHAWK CHAPEL SITE SURVEY OPERATION PAGE PAGE 14 BOOK DATE 29/6/66 OBSERVER M.D. & J. L. TRANSIT 50-2. H. C. R. MEAN ADJ. FINAL STA. REVERSE FORWARD X14 0000'00" 15 180°00'00" 286°01'00" 106001'00" ANGLE EROM PIAN 1953 (CLSR) 13. T/3 14 0000000 12. 153010'09" TRIAL BNGLE FOR CHECK X15 109057'00" 14 289057'00" 000 00' 00" 180000000 ANGLE FROM PLAN 1953 (CLSR) 16 TIZ 13 8003'00" 188003'00" 03'00" 1960 33'22 180000'00" 00'00" +188 30 22" 188 30 22" T.H.2 00 00'00" TIZ sighted T.H.2 placed 48 on king at 10.00 FT. OFFSET. THE ABOUR ANGLE FROM 12 WAS TURNED TO GIVE A RIGHT ANGLE OFFIET FROM THE LIMIT AS SHOWN ON PLAN 1978 (CLSR) 7 48 1880 30 12211 001 00" T. H.2 000000" 180°00'00" 90000'00" 49 276°00'00" 00'00" +188°30'22" 49 IS ON LINE Parallel To LIMIT SHOWN on Plan 1978 (CLSR) and 10.00 FT. SOUTHERLY

LOT 18 TRAVERSE MOHAWK 10 CHAPEL SITE 11 9 MORRISON ROAD LOT LOT 5 ENT No Search Made. Point Fans PIAN 1978 (CLSR) Paved Road 44 searched for I.P. Ag. Lynn Fire Ed NoTHING Fd. Markings 14 13 K Searchte for 1.P. 16 placed DN PLAN 1959 ANGLE Mohauk Chapel Plan 1953 (CLSR) rd. 0.9.18. No Markings :48 10.0 FT. OFFSET 49 PARALLEL TO LIMIT AS PER PLAN 1978 (CLSR) 207 14 E.N.T. T.H. 2

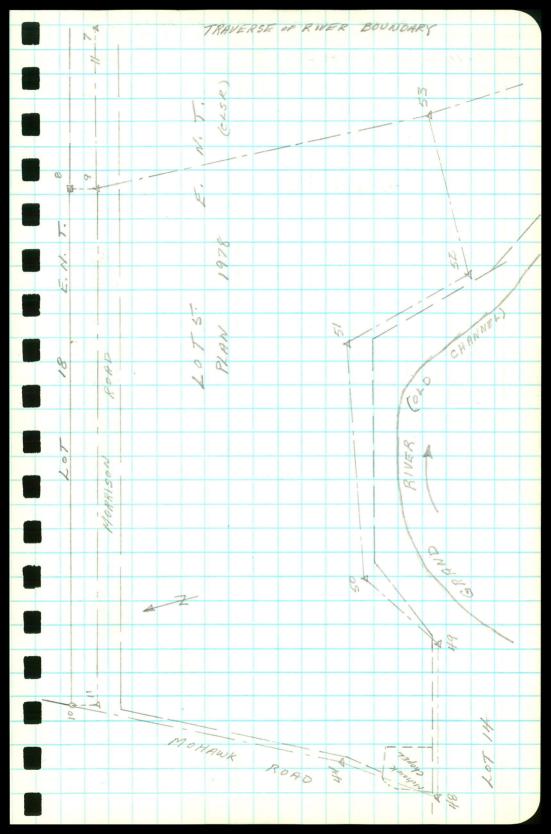
TRAVERSE MOHAWK ROAD North of Chapel SURVEY OPERATION PER PLAN 1978 (CLSR) PAGE 15 воок DATE 29/6/66 OBSERVER J.L. TRANSIT 50-Z H. C. R. FINAL MEAN ADJ. STA. REVERSE FORWARD 110 58'40" 8 1100 56 32" 0000'00" 180000'00" 00'00" 14'40" 1020 46'00" 282046'00" +110°56'32" 213° 421 32" ANGLE FROM PLAN 1978 (CLSR) X44 44 40" 330 42' 32" 180000'06" 0'00'00" 00'03" 10 2180 00158" 16' 39" 817° 59' 08" .40 16'50" +33°42'29" 48 1840 16 28" X48 38 00 158 1 180000'31" 00'19" 44 0000'07" 980 30 22" 49 60° 31' 33" 2400 32 04" 31 48" +3705849" X44 44 40" 330 72 182" 0°00'00" 180°00'00" 00'00" +33°42'32" 10 13004602" 97" 03'30" 287" 03'30" 03'30" 18 I Plunged to search for 1.P. at 18 AdGLE FROM PIAN 1978 (CLSR.) ANGLE TURNED TO search for 1.P.



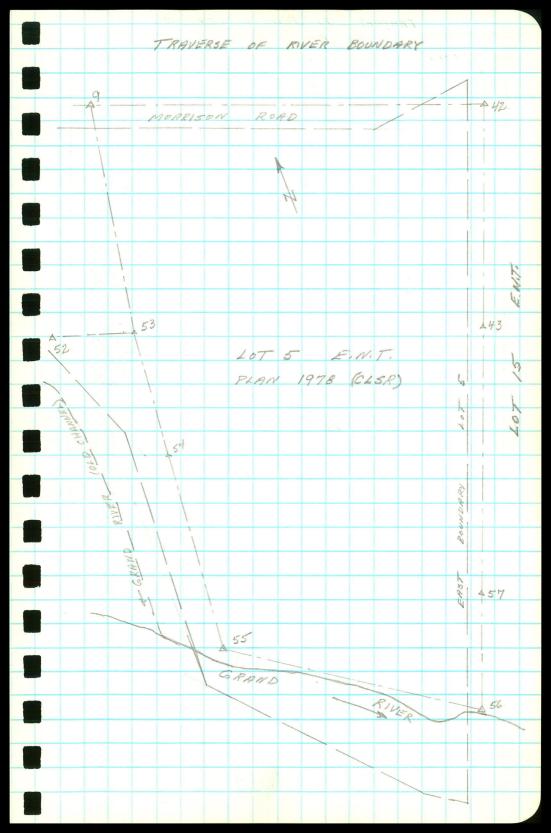
BOOK OBSERVER M.D. DATE 4/7/66. TRANSIT 50-2 H. C. R. STA. MEAN ADJ. FINAL FORWARD REVERSE 749 48 000015" 180°01'22" 00 '49" 55'08" 50 147°54'42" 327° 55'34" -81°30'27" 750 251.53." 0000'01" 49 246° 24 74" 00'01" CATTLE 21005805" 30 58 15" 58' 10" -113°35'20" 970 22 50" 51 T51 2770 22 '50" 180000'57" 50 0000 12" 00"34" - 82° 37 '44" 52 44070'38" 20'24" 224 20'10" 152 43 1 16" 3210 42 40" 51 00'21" 0000 101" 1800 00 42" 99019'01" 36'42" -38017'41" 53 1370.36'16" 31703709" 753 9 0000 06" 1800 60 43" 00'24" +4013'09" 4013'33" 32'07" 54 158031'50" 338°32'25" 95°06'11" 279019181" 275005'33" 05 52 52 X9 00'25" +110°56'24" 110° 56'49" 42 0000'/0" 180°00'40" 73016 47" 253°17 32" 17'09" 184°13'33" 53 FB 30789

RANDOM TRAVERSE RIVER BOUNDARY

PAGE 16

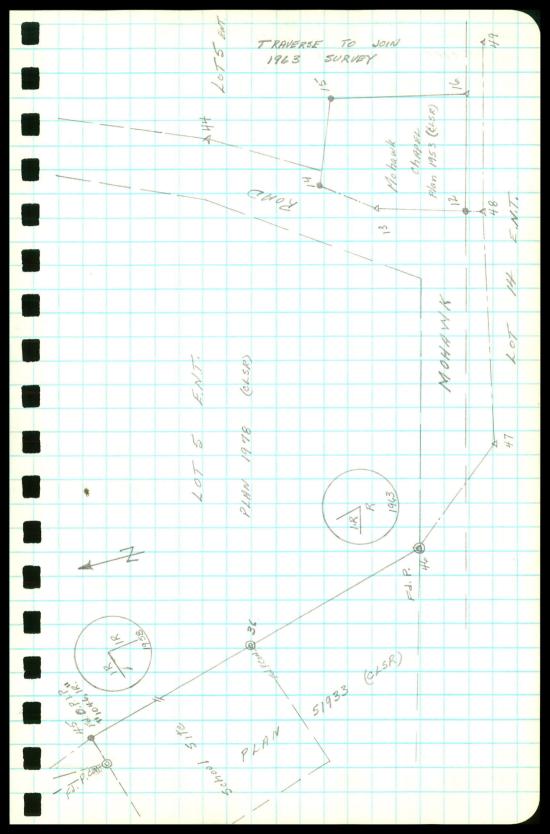


RANDOM TRAVERSE OF RIVER BOUNDARY SURVEY OPERATION LOTS E.N.T. PAGE /7 воок DATE 4/7/66 OBSERVER M.D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. FORWARD REVERSE 154 00'19" 53 0000'07" 180000'31" -170/5'03" 342045176" 04'18" 188003'56" 8004'40" 1700 49 75" 55 135 0000'46" 180001'25" 01'05" -9011'50" 350049'75" 54 150°49'42" 330°50'26" 50'04" 54 756 180°00'50" 00'28" -38°22'14" 321°88' 14" 0000'06" 55 34' 49" 17° 33'31" 550 55' 23" 2350 56' 07" 55'45" 42 BEARING MISClosure of + 0°01'18" SEE PAGE 18 ANGLES ADVUSTED TO GIVE BEARING CLOSURE.

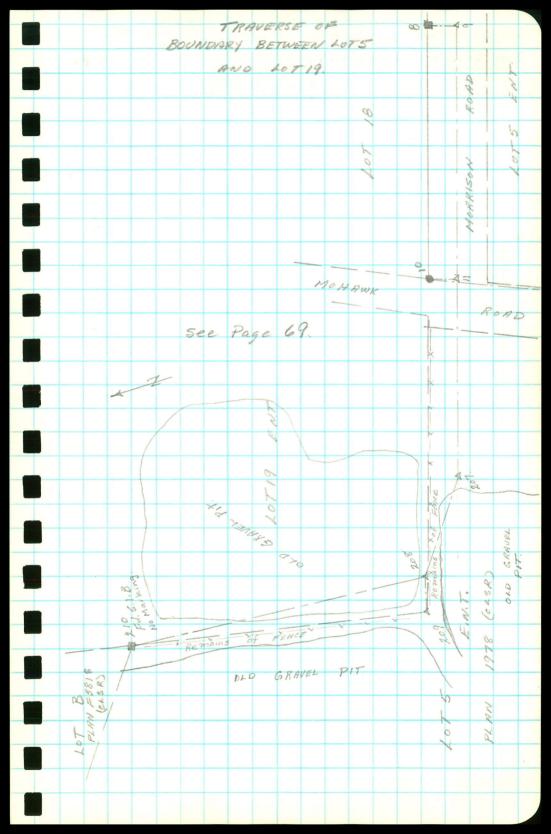


SURVEY OPERATION R.T. MCCURDY IN 1963. PAGE 18 воок DATE 30/6/66 OBSERVER J.L. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. FORWARD REVERSE X48 12 10911 2980 46'07" 46'03" 47 118046'00" 304°05'37" 124°06'00" 05'48" +154°24'34" 98° 38' 22" 49 X47 93° 72' 37" 344013'27" 13'41" -71003'04" 48 164013'55" 19040 45 46. 199°40'42" 40'43" T46 39' 11" " 000055" 01'15" +128°36'24" 128° 37'89" 180001 35" 47 211000'05" 310 00'21" 00 13" 45 339 36 37" BEARING MISCLOSURE SEE PAGE 22 ANGLES ADJUSTED.

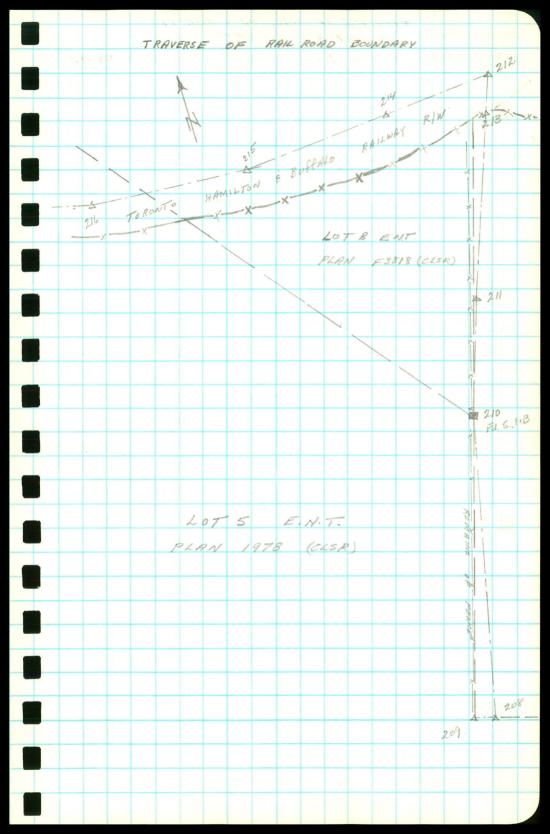
TRAVERSE TO JOIN SURVEY OF



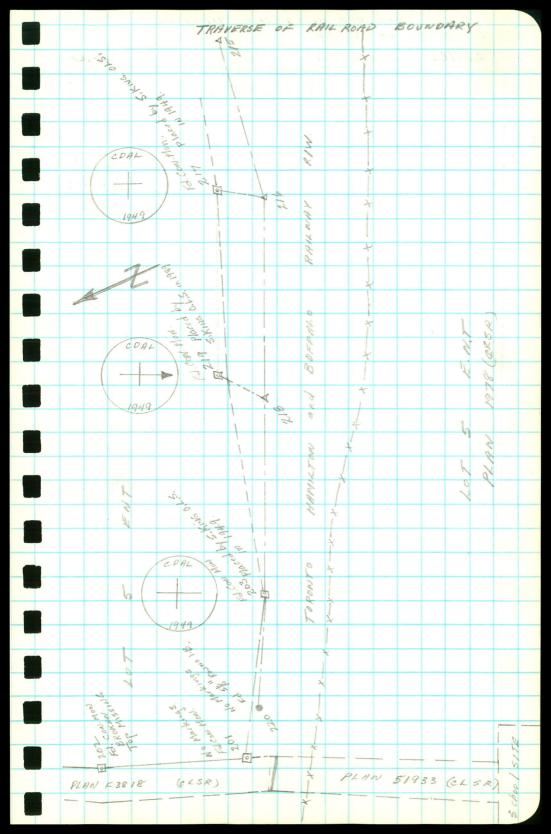
TRAVERSE OF BOUNDARY BETWEEN SURVEY OPERATION LOT 5 and LOTIG PAGE 19 воок DATE 8/7/46 OBSERVER S.L. TRANSIT 54-162 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD sighted 9 produced line to 207 TI11 T207 00 00'02" 1800 00'14" 00'08" +1100 56'41" 1100 56'49" 11. 305°00' 23" 194003'41" 14003'44" 03'42" 208 T208 207 0000 11" 180000'31" 00'21" +125000'02" 125000'23" 290° 36' 83" 209 165° 36'02" 345° 36'01" 36'01" 10 13 136" 56013'45" 13' 34" 210 236° 13' 23" FB 3078"



SURVEY OPERATION BY LOT B and LOTS PAGE 20 BOOK DATE 7/7/66 OBSERVER J.L. TRANSIT 54-162							
STA.	H. C. R.		MEAN	ADJ.	FINAL		
	FORWARD	REVERSE					
T210					24		
208	0000'20"	1800 00'13"	00'17"	+1810 13'19"	1810 13 1-34"		
2/1	181° 39'06"	10 39 '05"	39'05"		20 52 2411		
						_8	
T211					30	-	
	359° 59' 57"			+ 182° 52'22"	1820 52' 24"		
212	183° 36' 47"	30 37'00"	36' 53"		6° 29' 75"		
7-0.0							
X212	00 00' 18"	1000 ART 204	00100"	1101000'47	186° 29' 75"		
	63° 52' 28"		52'29"	1106 28 7/	250° 21' 76"		
2/0		2/5 52 51			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
T 2	12 sighted	211 plac	id 213	on line			
	213 is a	150 on	fence 11	ne alor	g R/W		
T 21	2 sighted	215 pla	ced 214	on line	-,		
	,						
1215							
212	0 00 00 "	180000'18"	00' 09"	+70°21'07"	70° 21' +6"		
216	1840 58'35"	4° 58' 43"	58'39"		255° 19' *46"		
~							
0							
FB 3078							
0							
d							
2							
				1	1		



SURVEY OPERATION OF LOT 5 DATE 8/7/66 OBSERVER J.L. TRAVERSE OF RAIL ROAD BOUNDARY PAGE 2/ BOOK TRANSIT 54-162.						
STA.	H. C. R.		AND			
	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
T216.						
215	00 00' 03"	180°00'12"	00'07"	+ 75'19'41"	750 19' 75"	
203	192041'22"	12°41'31"	41' 26"		268° 01' 07"	
217	282°32' 33"	102° 32' 29"	32' 31"		357° 52 '42"	-
X 21	6 sighted	203 place	d 218	on 11.	ne	
W218						
219	0000'01"	180° 00' 00"	00'00"		100 16 29"	
		2570 44' 45"		+10° 16'29"	88° 01' 87"	
X21/2						
216	00 00'19"	1800 00'31"	00 '25"	+8800042"	88° 01' 07."	
220	180° 50′ 39″	00 50'43"	50'41"		2680 51 2311	
201	181° 32' 05"	10 32'31"	32'18"		2690 33 '20"	
			-			
1						
0						
3					_	
30789		1				
8						
3						

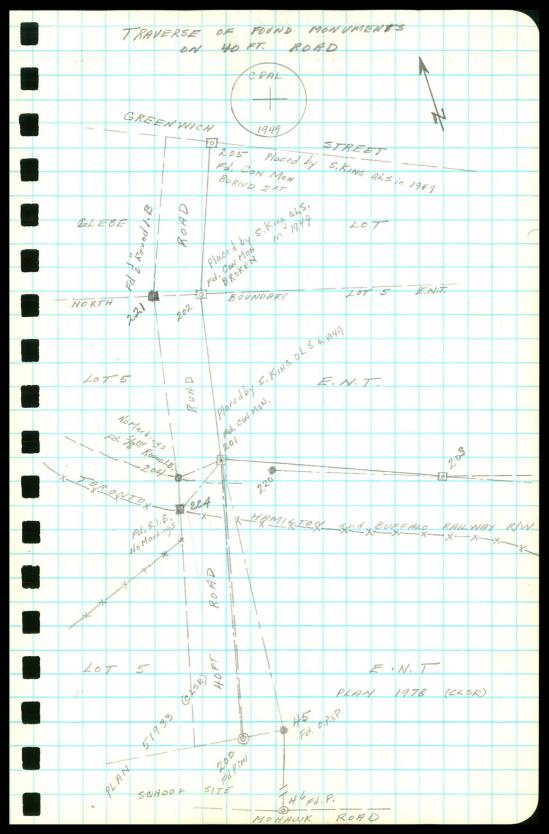


TRAVERSE OF FOUND MONUMENTS SURVEY OPERATION MARKING LIMITS OF HOFT ROAD PAGE 22 воок

DATE 6/7/66 OBSERVER J. L.

TRANSIT 54-162

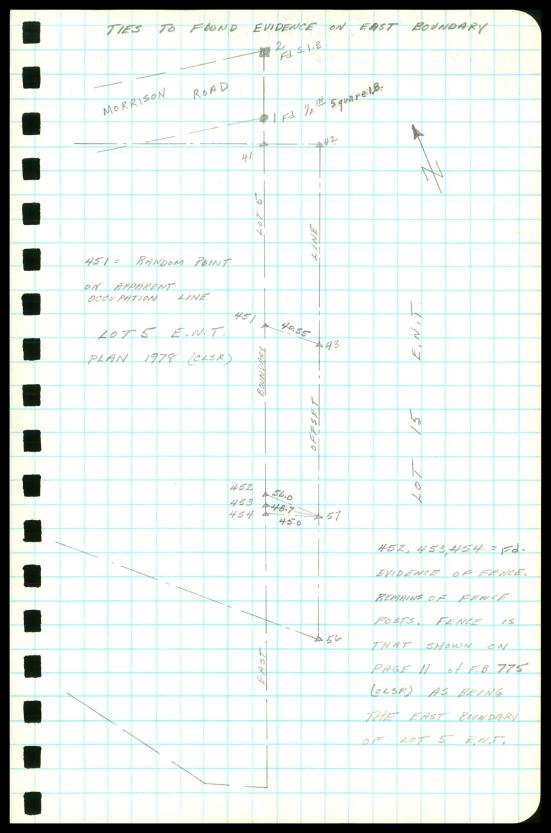
	H. C. R.				
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL
T201					
200	00 00'03"	1800 00' 10"	00'06"		156°55"24"
204	61047'33"	2410 47 '33"	47' 33"		2180 42 54"
202	177010058"	357°11'05"	11' 01"		334°06' 12"
203	292° 37'33"	112° 37′ 51"	37 42"	-203°04'42"	89° 33 60"
		-			
T 202					32
201	00 00'01"	179059'53"		+ 154006'22"	154006' +9"
205	190° 20'21"	10° 20'28"	20' 24"		344°26' 759"
T201		700 7147/	-01 -111	=======================================	32
202	2130 49' 45".	179°59'43" 33° 49' 57"		+334006'25"	334°06'79" 187°56'76"
224	213 47 42 .	33 47 31	77 5/		181 20 10
T201					
203	0° 00' 53"	180° 00' 59"	00' 56"	+89°32'04"	890 33 6011
45	62° 13′ 35″	242°13'44"	13' 39"		1510 45 58,1
	1-				
T.45					
46	00 00'10"	180° 00'28"	00'19"		1590 32 52"
200	76° 47′ 16"	256° 47′ 08"	47' 12"		236 24 75"
201	1720 08' 08"	352' 08'12"	08'10"	+159°37'33"	3310 45 73"
7	4	BEARING MI.	SCLOSU AE	0F = 0	00' 18"
Son		SEE F		18	
30789	1.	ANGLES A.	DJUSTED		
9					



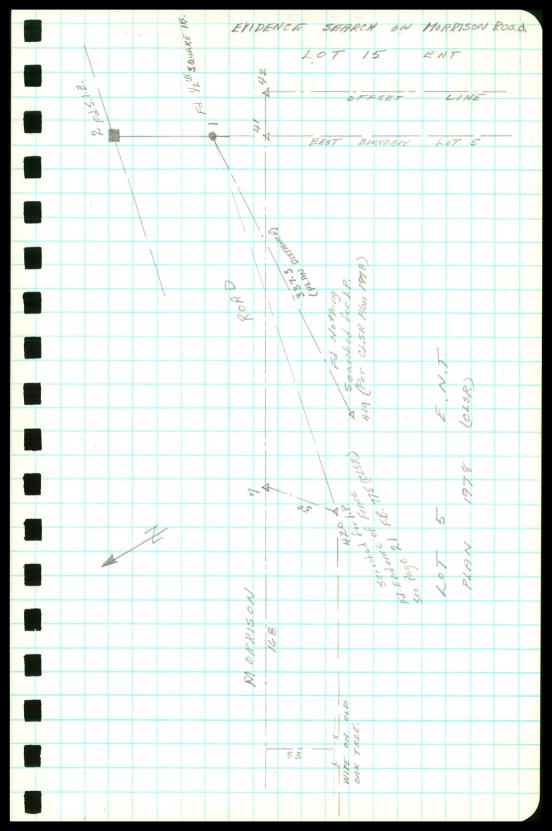
EVIDENCE SEARCH ON PAGE 23 SURVEY OPERATION EAST BOUNDARY LOTS воок DATE 11/7/66. OBSERVER M.D. TRANSIT 30-2 H. C. R. ADJ. FINAL STA. MEAN FORWARD REVERSE X43 42 0000'00" TURNED ANGLE OF 90° FROM OFFSET LINE 417 270000'00" 7543 42 170 341 491 418 2410 52 40" X57 42 17° 34' 49" 415 288° 12'10" 416. 299° 09'57"

2 Fd. 5.1.8. Fd. 12 10 Square 18 MORRISON ROAD Searched for 1.P. 41 7 25.00 42 EVIDENCE SEARCH BOUNDARY EAST Fd. Nothing 1947 39.4 43 LOTS ENT. PLAN 1978 (CLSR) Seriched of Page 11
Endower on Page 11
Shown in F.B. 14 Searched for Evidence of Fence shown on 55 Page 11 in F.B. 775 416 A 35.0 Fd. Post Stubs. See Next Page. Searched for 1/2 1 Diam 1.8 415 Placed by, G.B. Machuley O.L.S. in 1954. Fd. Nothing. PILES HIH NO SEAVEN PARENT CORNER CHANNEL No Search Made CORNER FALLS KN NEW CHANNEL OF GRAND RIVER 413

TIES TO EVIDENCE FOUND PAGE 24 SURVEY OPERATION ON EAST BOUNDARY LOT 5. воок DATE 11/7/66 OBSERVER M.D. TRANSIT 50-Z H. C. R. MEAN ADJ. FINAL STA. FORWARD REVERSE X43 17034' 42 328° 34' 451 X57 17°34' 42 325' 11' 452 453 312'06' 295058' 454 FB 30789



EVIDENCE SEARCH ON NORTH BOUNDARY SURVEY OPERATION LOT 5 (MORRISON ROAD) PAGE 25 воок DATE 9/7/66 OBSERVER M. D. TRANSIT 50-2 H. C. R. STA. MEAN ADJ. FINAL FORWARD REVERSE X/ 17° 58'22" 2 419 117° 22'22" PLAN ANGLE (1978 CLSR) 17 2900 56 49" 9 420 250 03 56" FB 30789



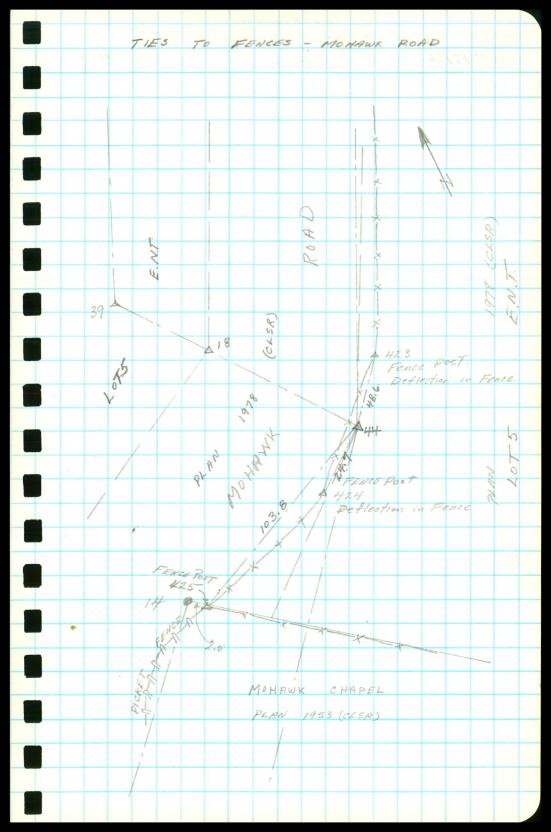
PAGE 26 OF CHAPEL SURVEY OPERATION NORTH BOOK DATE 8/7/66 OBSERVER M.D. TRANSIT 50-2 H. C. R. MEAN ADJ. FINAL STA. REVERSE FORWARD sighted 8 produced line to 421. T10 TIO sighted 44 measured 67.5 To search on the line at 24. T 44 330 441 40" 10 18 3/0° 48' 10" XII sighted 207 placed 40 on line 140 110056 49" 57'08" 9 110° 5649" 290057'27" -19" 211 37 23" 39 2110 37'10" 310 37'54" 37'42" 830 49'46" 50'05" 83° 50'05" 422 7539 37'50" -27" 310 37' 23" 310 37'30" 21103810" 40 1300 48' 27" 3100 49 25" 48' 54" 13004823" 44 3078

TIES TO FENCES ON MOHAWK

ROAD

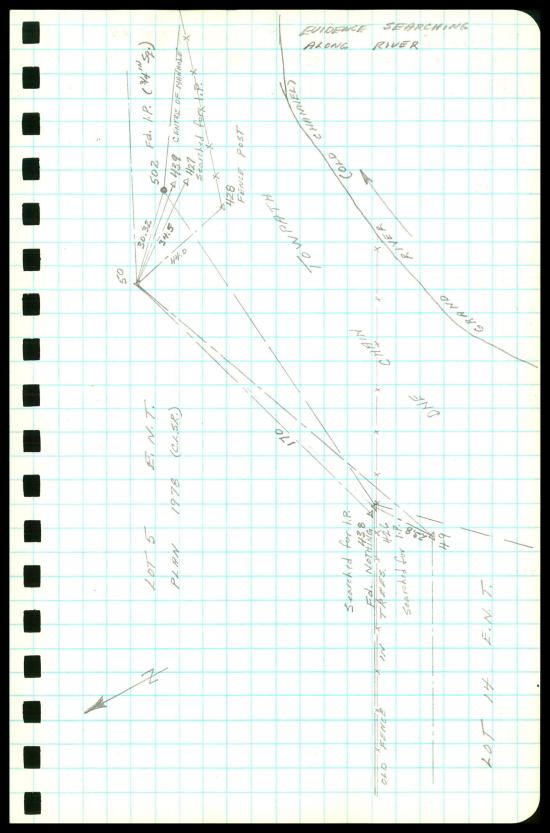
ROAD ON MOHAWK TO FENCES TIES oved Total 12 Roma Carde FENCE MOBRISON 201 ROAD Searched for 1.P. FJ Nothing. 500 DEFLECTION IN FENCE FENCE POST 39 NOTE: · No Search 44 searched for 1.P. 18, 39, \$44 Falls Road Points Fd Nothing IN Paved PENCE POST DEFLECTION IN FENCE 15 MOHAWH

TIES TO FENCE POSTS PAGE 27 SURVEY OPERATION ON MOHAWK ROAD. воок DATE 12/7/66 OBSERVER M.D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD X44 -49°12' 310° 48' 00 001 39 420 440 910 56' 423 232011' 424 2810 231 2860141 23702' 425

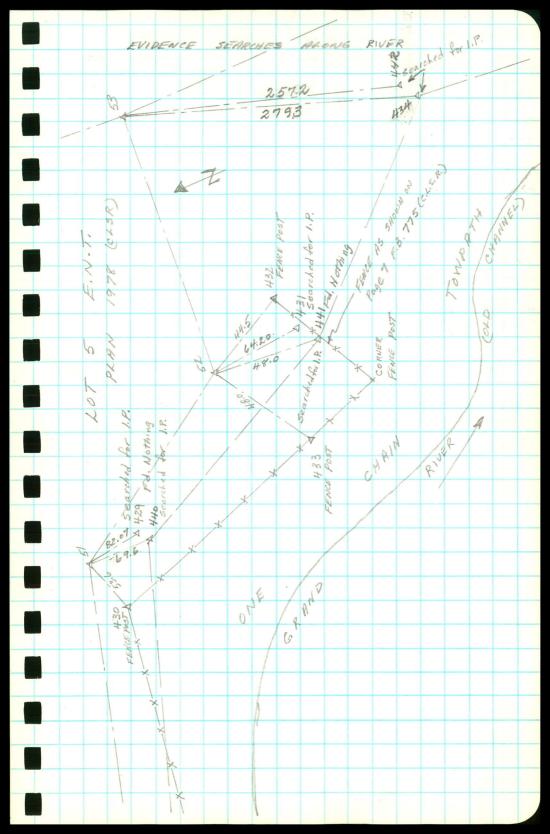


PAGE 28 SURVEY OPERATION ALONG RIVER. BOOK DATE 8 /7/66 OBSERVER M.D. TRANSIT 50 -2 H. C. R. FINAL MEAN ADJ. STA. REVERSE FORWARD T49 48 2780 31'52" 426 52° 24'10" 150 49 246° 25'53" 427 131019'14" 157° 37' 428 T50 246 25 53" 49 246° 25' 38" 66°26'07" 25'53" 0'00" 298°52'37" 52'04" 1180 52'04" 11805131" 502 1210351 439 T50 49 246 "25 53" 438 248°21'22"

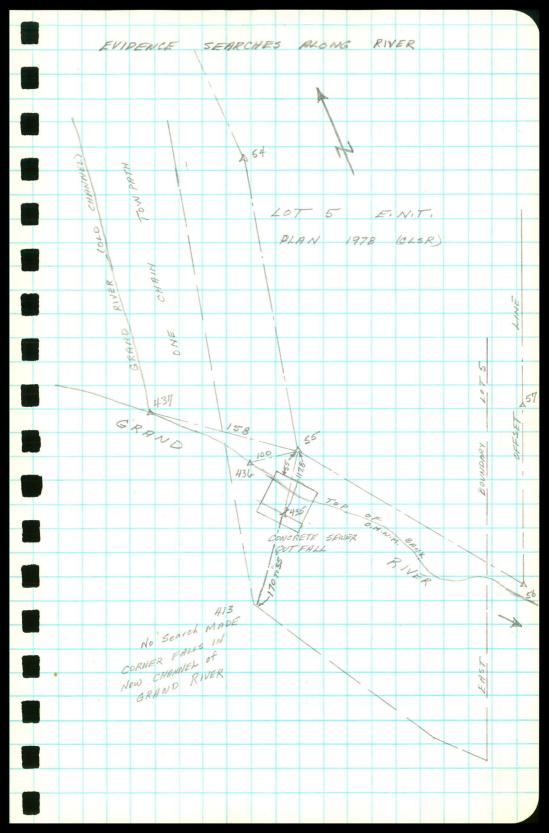
Searches for Evidence



Searches for Evidence SURVEY OPERATION ALONG RIVER BOOK DATE 7/7/66 OBSERVER M.D. TRANSIT 50-2					
	H. C. R.				
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL
T51					,
	277° 23'44"				
429	151° 01'50"				
430	259'26"				
T52	-				
53	990 19'19"				
431	170041'36"				
432	155011				
433	214° 431				
T53					
52	2790 19'19"		-		
434	1800 00' 00"				
					, k
不51					
50	277° 23′ 44″				
440	142° 54 20"	7			-
				1	
T52		,			,
53	990 19119"				
441	156° 46'45"				
T53				_	
52	279° 19' 19"			1	1
442	177°09'30"				
	F2 2	759			
	FB 30	789		'	

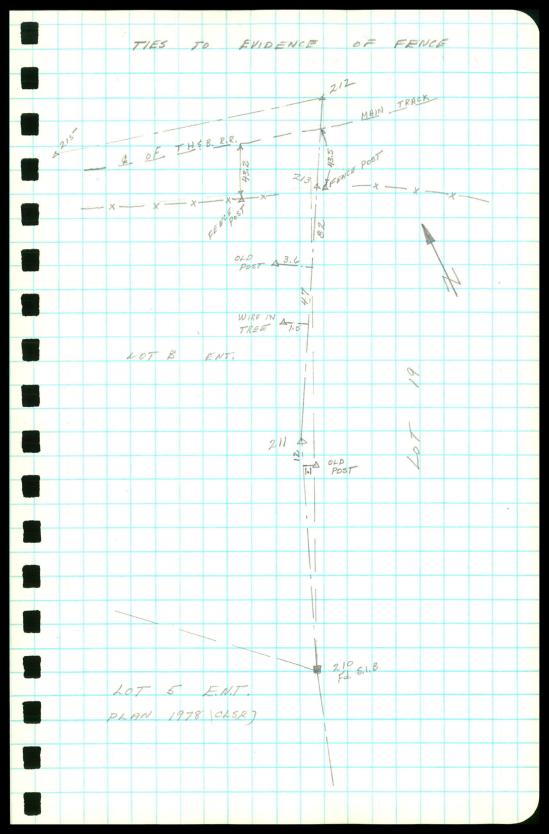


SURVEY OPERATION BEATCHES FOR EVIDENCE PAGE 30 воок TRANSIT 58-Z DATE 8/7/66 OBSERVER M.D. H. C. R. MEAN ADJ. FINAL STA. FORWARD REVERSE T55 54 350° 49'55" 413 200° 33'16" X55 350 50' 54 2000 33' 435 2380101 436 437 2690401 FB 30789

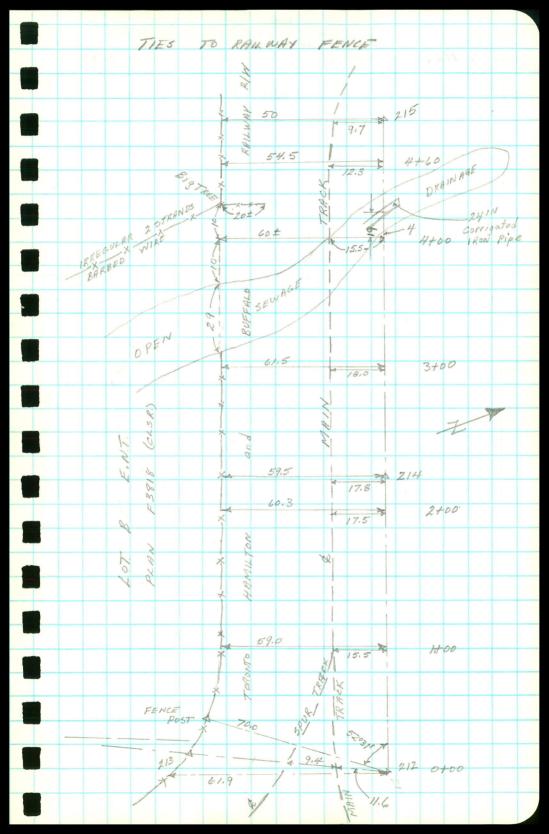


SURVEY OPERATION TIE IN OF EVIDENCE ALONG PAGE 3/
BOUNDARY BETWEEN LOTS 5 8 Band 19. BOOK
TRANSIT

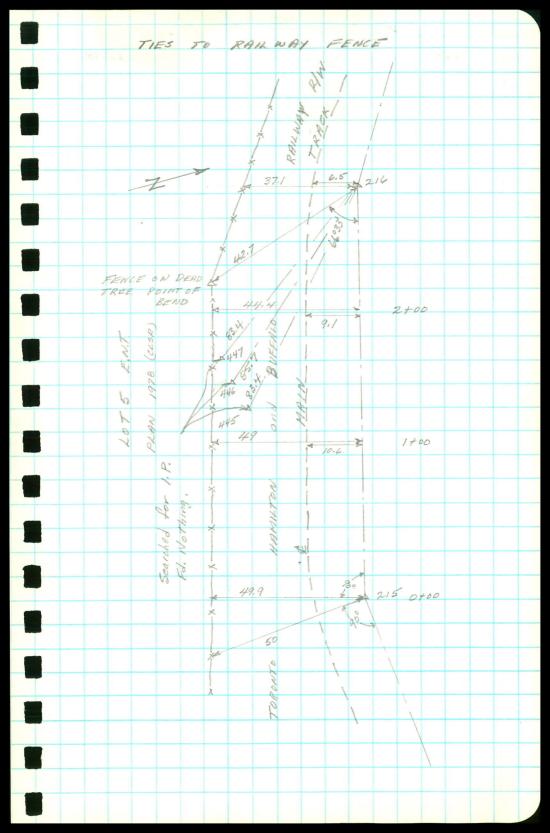
DATE 9/7/66 OBSERVER J. L. TRANSIT						
STA.	H. C. R.				TAPE - 65-30	
	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
					a a	
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T SACT TAX IN						-
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M						
0				-		
S						
B 30789			,			
28						
2						
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SURVEY OPERATION TIES TO FENGE ALONG RAILWAY PAGE 32 BOOK DATE 9/7/66 OBSERVER J. L. TRANSIT 62-78 TAPE 065-30 H. C. R. MEAN ADJ. FINAL STA. REVERSE FORWARD

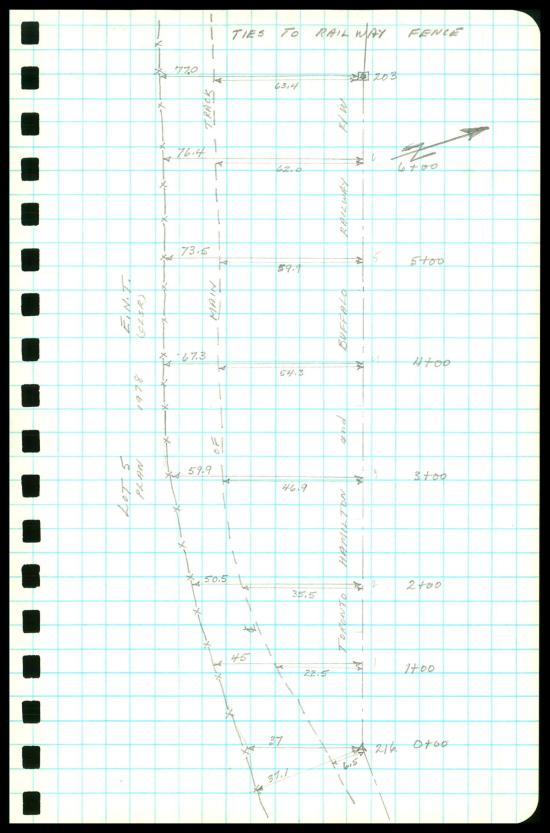


SURVEY OPERATION TIES TO RAIL WAY FENCE IN PAGE 33 воок DATE 9/7/66 OBSERVER J.L. TRANSIT 62-78 TAPLE D65-30 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD X216 75° 19'57" 215 444 92° 13' 970351 44× 102° 53'

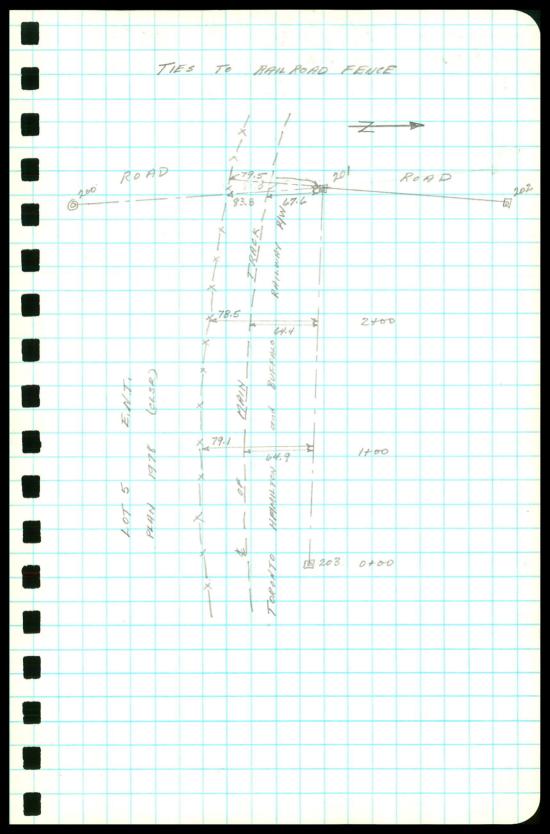


SURVEY OPERATION TIES TO RAIL WAY FENCE IN LOT 5
PAGE 34
BOOK

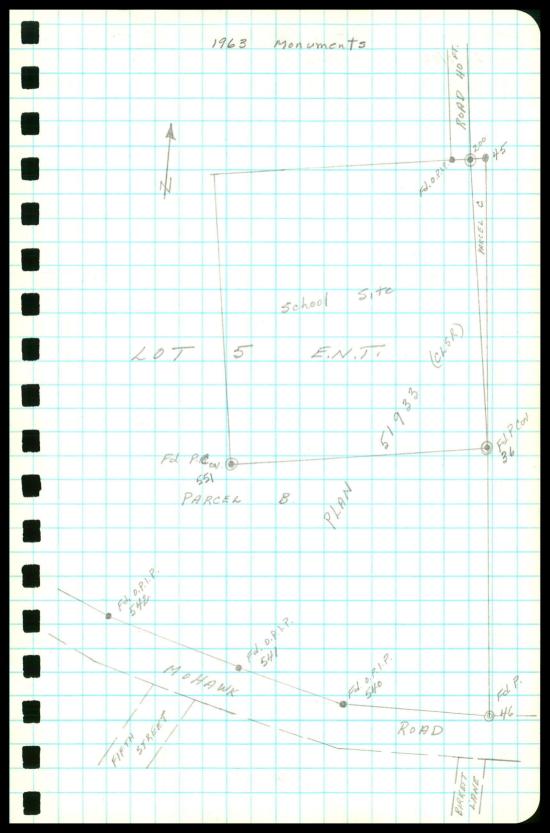
DATE 9/7/66 OBSERVER J. L. TRANSIT TAPE 065-30 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD



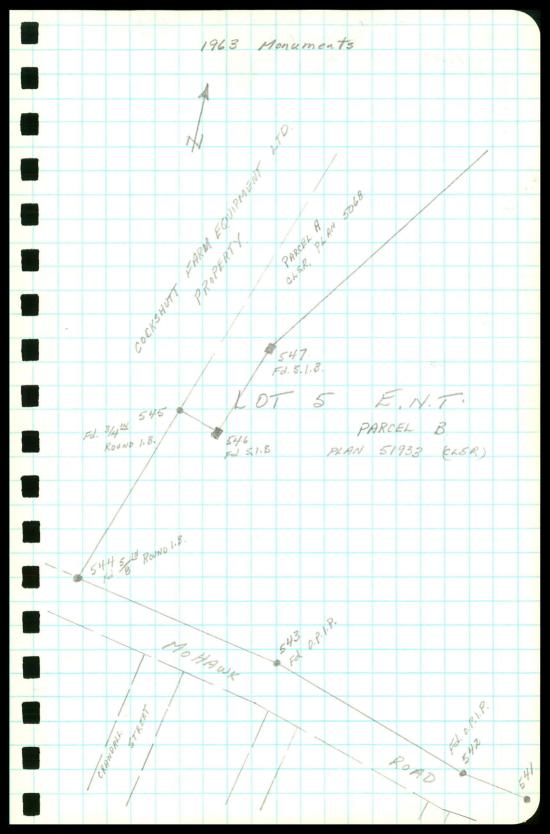
SURVEY OPERATION TIES TO RAIL ROAD FENCE PAGE 35 BOOK DATE 9/7/66 OBSERVER J.L. TRANSIT TAPE - 065-30 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD FB 3078"



Search for Monuments 1963 Survey
SURVEY OPERATION by RT. MCCURDY PAGE 36 BOOK DATE 20/7/66 OBSERVER M.K. TRANSIT H. C. R. MEAN ADJ. FINAL STA. REVERSE FORWARD FB 30789

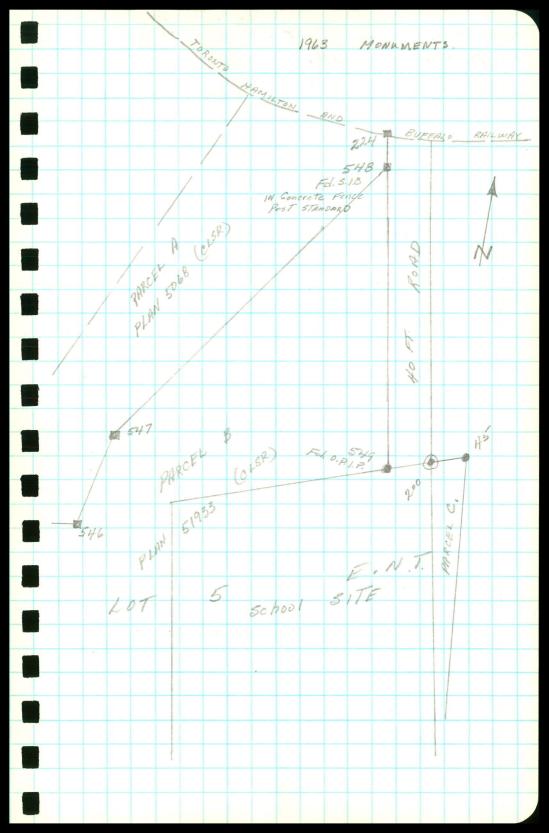


Search for Monuments 1963 Survey 37 SURVEY OPERATION by R.T. McCardy воок DATE 20/7/66 OBSERVER M.K. TRANSIT H. C. R. STA. MEAN ADJ. FINAL REVERSE FORWARD FB 30789

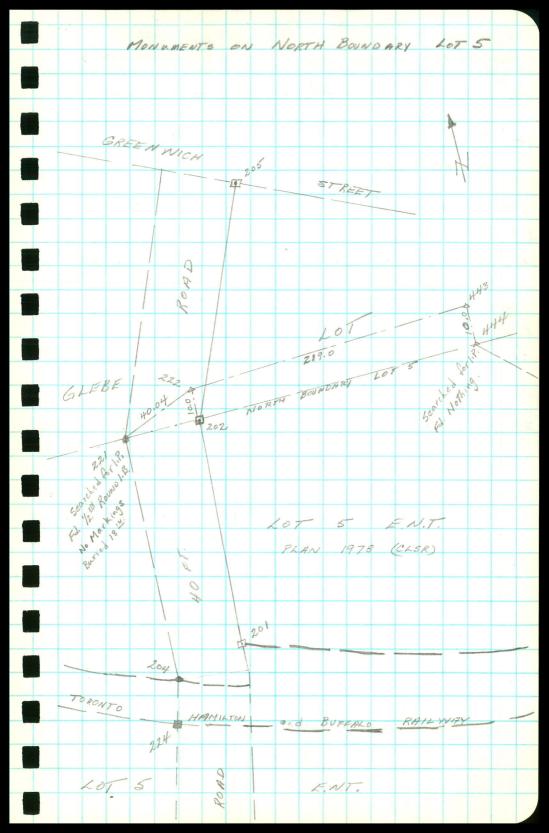


search for Monuments of PAGE 38 SURVEY OPERATION Survey by R.T. McCurdy воок DATE 20/7/66 OBSERVER M.K. TRANSIT H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD

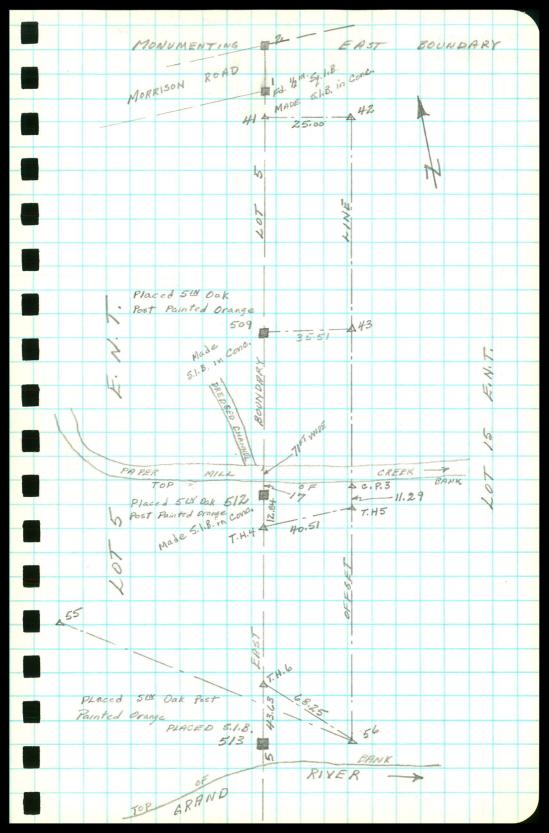
1963



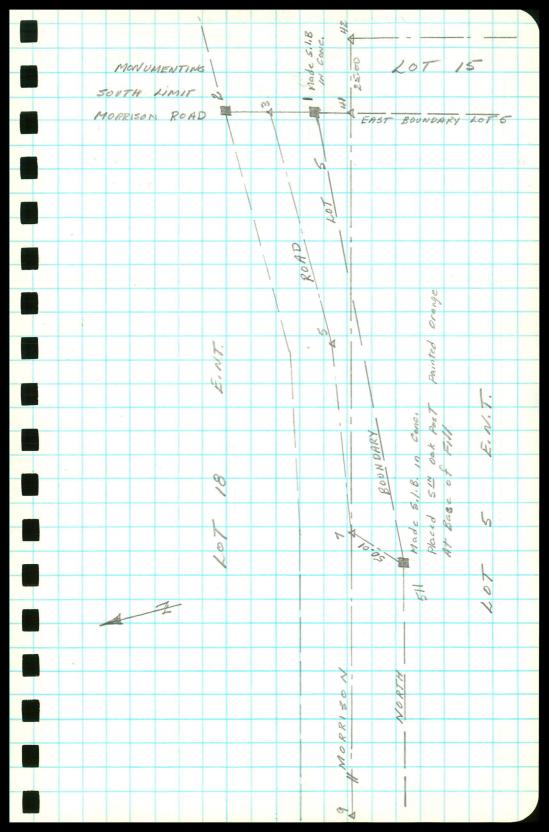
	Search for Monuments on North Survey Operation Boundary LOT 5 PAGE 39 BOOK							
DATE /2/7/66 OBSERVER S. L. TRANSIT 62-78								
STA.	H. C. R.		MEAN	ADJ.	FINAL			
	FORWARD	REVERSE						
T 2	oz sighted	201 pr	oduced	line		, •		
	10.00 FT.	To 222						
1/222					¥			
201	0000'00"	180°00' 15"	00'07"	+154°06'25"	154°06'32"			
221	83° 21' 39"	263°21' 42"	21'40"		237°28'05"			
T 222					<u>.</u>			
201	154°06'32"				-			
443	71° 52'32"							
X2443			-					
222	251°52'32"							
444	154°06'32"							
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30789	1 14,53							
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SURVEY OPERATION MONUMENTING EAST BOUNDARY LOT 5 PAGE 40 BOOK DATE 12/7/66 OBSERVER M.D. TRANSIT 50-2						
	H. C. R.					
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
T43						
	17°34'49"	197°34'49"			17°34'49"	
509	276° 24'10"	96° 24' 10"	_		276°24'10"	
X56						
42	17°34'49"	197034'49"			17°34'49"	
T.H.6.	334°06'37"	154006 '37"			334006'37"	
TT.H.	6					
	154°06'37"	334006'37"		ر آ	1540 06 37"	
513	1980 08'44"	180 08'44"			1380 08, 44,	
756	sighted	42 place	d T.H.	5 on	line.	
TT.H.	5					
42	17°34'49°	197°34'49"			17°34'49"	
T. H.	4 273°38'12"	93°38'12"			273°38'12"	
T.T.H	4					
	93°38'12"	273°38'12"			93° 38'12"	
512					18°08' 44"	
					<u></u>	
9						
(2)						
Q.						
FB 30787						
1						



MONGMENTING SOUTH LIMIT PAGE 41 SURVEY OPERATION MORRISON ROAD воок DATE 18/7/66 OBSERVER M.D. TRANSIT 50-Z H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD X7 290° 56'49" 110° 56'49" 290° 56'49" 9 250° 63'56" 70° 03'56" 250 03 56" 511



MONUMENTING MOHAWK ROAD SURVEY OPERATION PAGE 42 воок DATE 16/1/166 OBSERVER M.D. TRANSIT 50-2 H. C. R. STA. MEAN ADJ. FINAL REVERSE FORWARD X44 +43'57" 33°44' 40" 33°00'20" 213°01'06" 00'43" 10 42° 50' 52" 222° 51'36" 43° 35' 11" 5/14" 523 T 523 00 00' 00" 00'00" +33° 12'40" 33° 12' 40" 180°00'00" 10 270°00'00" 90000'00" 00'00" 3030 12' 40" 529 X10 290° 57' 33" 57' 14" +1' 26" 110° 58' 40" 8 110056:56" 33011 27" 2130 12 40" 11'14" 523 21301107" TTO sighted 523 placed 524 on line at 67.53 E. T40 110°56 '49" 9 110° 52'49" 290°56'49" 81°51'30" 81° 5130" 261° 5130" 515 830 49' 46" 514 T 529 130° 49'01" 318°48'58" 48'58" -7°36'18" 123°12'40' 523 39 256° 32' 09" 76° 32'42" 32' 25" 248° 56 '07"

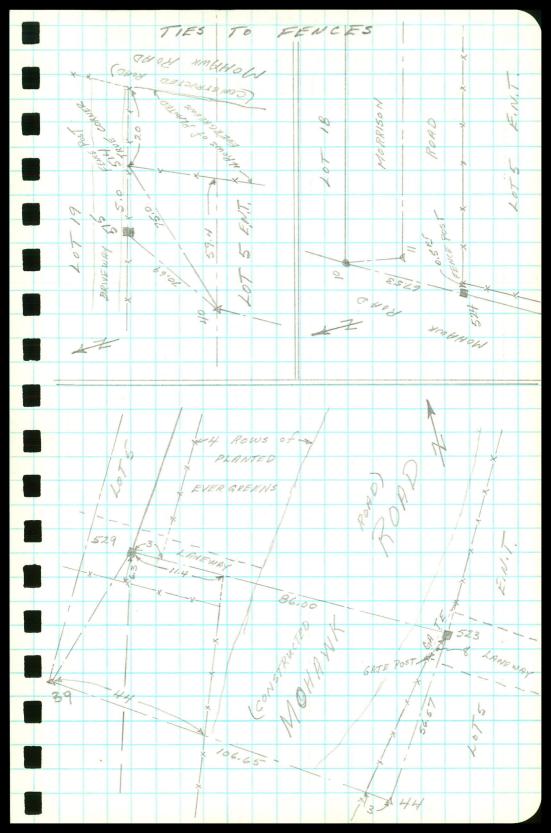
MONUMENTING MOHAUK ROAD LOT19 207 18 TRUE CORNER. Placed 5.1. BIN CONC. 8UN FENCE POST 515 5.0 514 (SAME AS 422) 75.0 MORRISON 40 ROAD 524 Placed Sil. B. INCORCE 2075 EN.T. LOTS ENT. 1 Buried 2 11 529 86.00 IN - SOUTHERLY 523 TRACK OF Placed S.I.B IN CONC. 39 K IN MIDDLE OF LANEWRY INTO FIELD. 60 144

SURVEY OPERATION & FENCES ON MOHAWK ROAD.

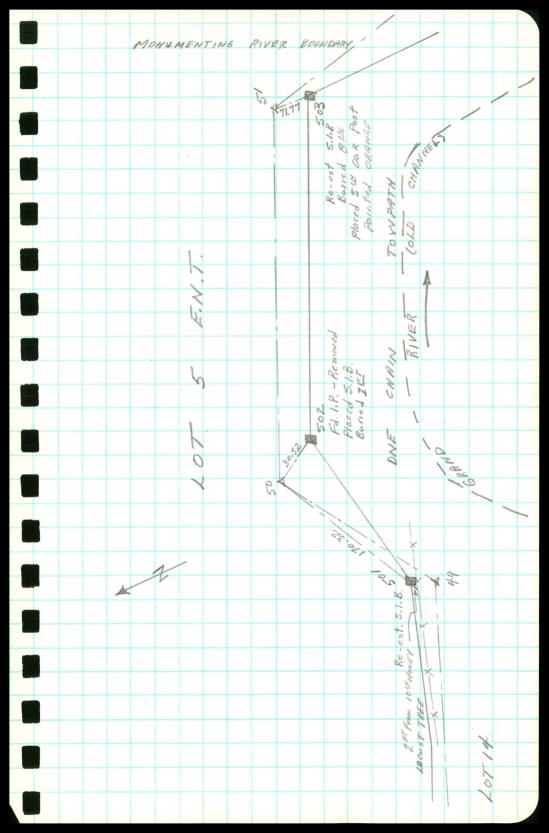
DATE 14, 18,19/7/66 OBSERVER M. D.

PAGE 43 BOOK TRANSIT

	H. C	. R.		ADI	EINTA I	
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
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FB 30789						
J						
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					A1	



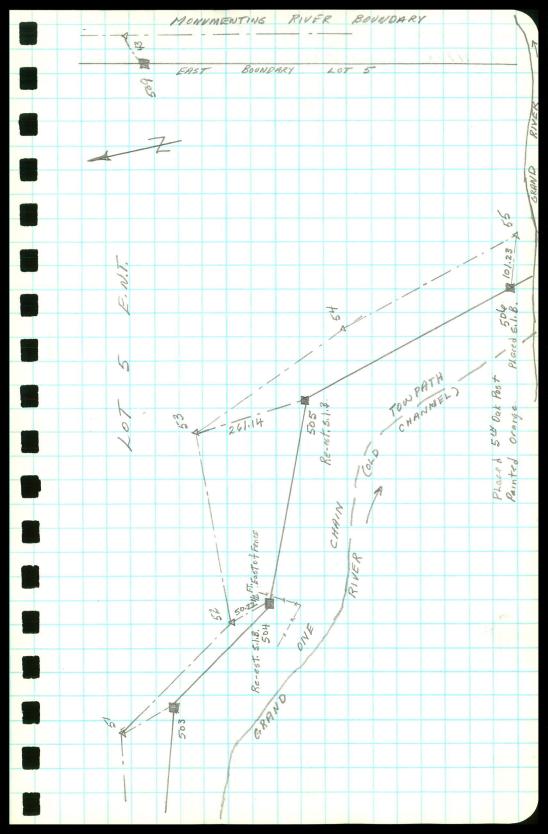
SURVEY OPERATION MONUMENTING RIVER BOUNDARY. PAGE 444 BOOK DATE 14/7/66 OBSERVER M.D. TRANSIT 50-2							
H. C. R.							
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL		
T50							
49	246°25'53"	66°25'53"			246 ° 25'53"		
501	248° 21'22"	68°21'22"			2480 21'22"		
T50							
49	COPIED FA	IN PAGE			246 "25'53"		
502					118°52'04"		
T 5/							
50	277° 23' 44"	97°23'44"			277°23'44"		
	143° 52° 33"				143° 52'33"		
					<u> </u>		
	-						
FB 30							
0							
38							
-0							
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					19		
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SURVEY OPERATION MONUMENTING RIVER BOUNDARY PAGE 45 DATE 14/7/66 OBSERVER M.D.

BOOK TRANSIT 50-2

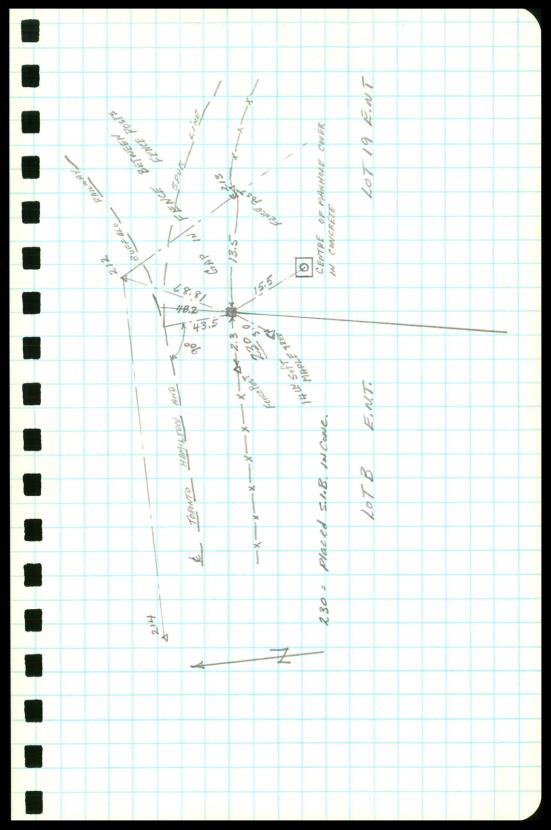
STA.	H. C	. R.	MEAN	ADJ. FINAL	
J.A.	FORWARD	REVERSE		ADJ.	
T52					
53	99°19′19″	279°19'19"			99°19'19"
504	162002'03"	342°02'03"			162°02'03"
T53					
52	2790 19' 19"	99°19′19"			279° 19'19"
505	178°02'50"	358° 02'50"			1780 02'50"
X 55					
54	350°49′55″	1700 49 55"			350° 49′55"
506.	289°21'20"	109° 21'201			2890 21'20"
			-		
	-				
1-					
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00					
30789					
7					
0					
9					
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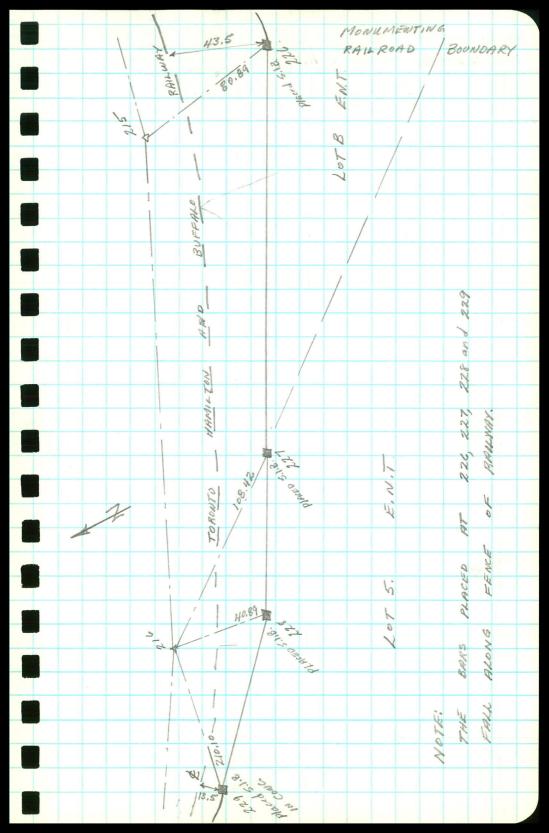
STA. FORWARD REVERSE MEAN ADJ. FINAL 7112 713 714 715° S4' 20" 715° S	SURVEY OPERATION LOTS 5 & B and LOT 19 PAGE 46 DATE 19/7/66 OBSERVER J. L. TRANSIT 54-162							
### STA. FORWARD REVERSE MEAN ADJ. FINAL ###################################								
214	STA.			MEAN	ADJ.	FINAL		
239 213 186° 29' 23" 230 195° 54' 20" 186° 29' 23" 195° 54' 20" 195° 54' 20"	T212							
7212 213 186° 29' 23" 230 195° 54' 20" 195° 54' 20"	214	250° 21'26"				250°21'24"		
213 186° 29' 23" 280 195° 54' 20" 186° 29' 23" 195° 54' 20" 186° 29' 23" 195° 54' 20" 186° 29' 23" 195° 54' 20" 188° 29' 23" 195° 29' 20" 195° 20' 20	213	195° 54' 20"				195°54'20"		
213 186° 29' 23" 280 195° 54' 20" 186° 29' 23" 195° 54' 20" 186° 29' 23" 195° 54' 20" 186° 29' 23" 195° 54' 20" 188° 29' 23" 195° 29' 20" 195° 20' 20	T711							
230 195° 54' 20" 195° 54' 20"		186° 29'23"				186° 29'23"		
Fb 30789						195° 54'20"	_	
Fb 30789								
Fb 30789								
FB 30789								
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FB 30789								
76 30789 III		~						
76 30789 III								
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789	S					4		
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MONUMENTING BOUNDARY BETWEEN 2075 8 75 and Lot 19. A 212 Railway 16.31 · 214 HAMILTON & Buffalo 213 placed 5.1,8 in conc. TORONTO FOLLOWING SEE PAGE. LOT B E.N.T. 211 LOTI9 E.N.T. 21°B. LOT 5 E.N.T. 208 209 5.1.8. Placed 5.1.8. 207

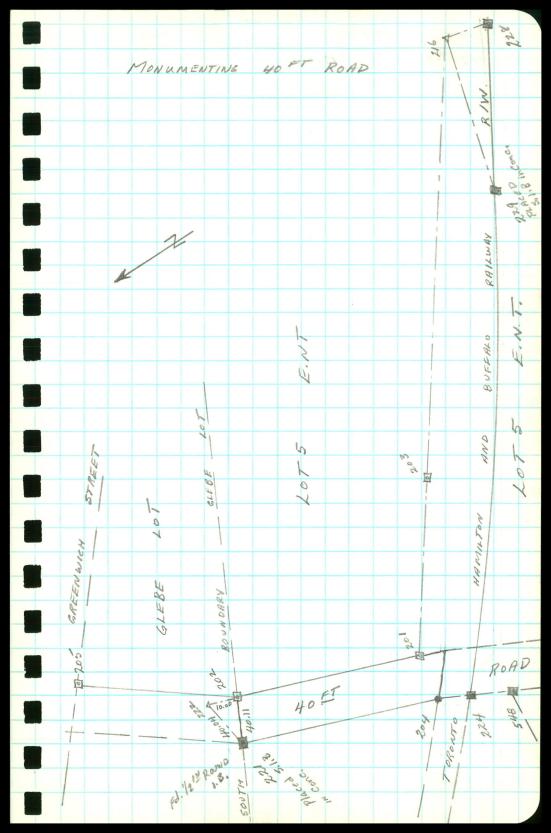
SURVEY OPERATION AT NE CORNER LOT 8 IN 1.R. 40. BOOK BOOK DATE 19/7/66 OBSERVER J. L. TRANSIT H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD 76 30789



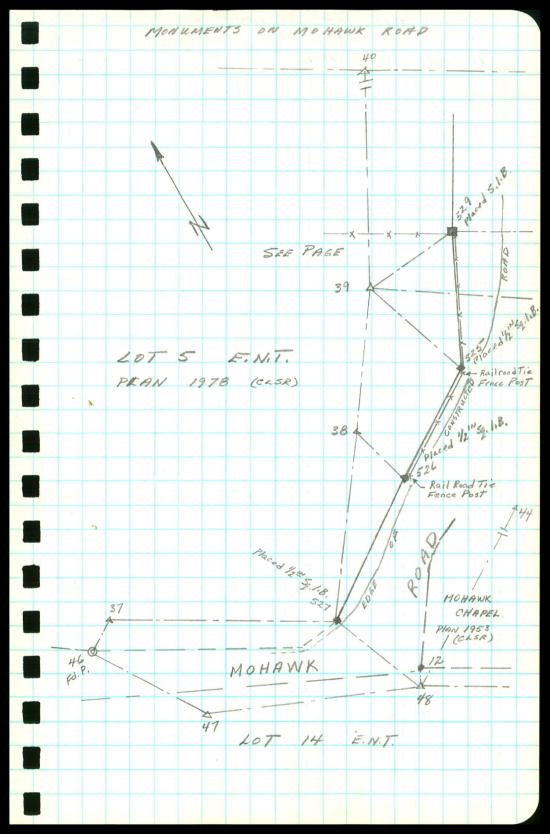
MONUMENTING RAILROAD BOUNDARY, 48 SURVEY OPERATION BOOK DATE 21/7/66 OBSERVER J.L. TRANSIT 62-78 H. C. R. ADJ. STA. MEAN FINAL FORWARD REVERSE T215 +255°19'57" 255 19 '57" 00'00' 216 00 00' 00" 180°0000" 104041'44" 21' 47" 39° 21' 35" 226 219022'00" T216 75° 19' 57" 180°00'00" 00'00" +75°19'57 215 0000'00" 205° 40'17" 40'15" 1010 00'12" 250 40 14" 227 7216 750 19 57" 215 00'00" +75019'57" 0° 00' 00" 180°00'00" 25'43" 149° 45'40" 228 740 26 56" 254°24'29" X216 00'00" +75°19'57" 75°19'57" 180000'00' 215 00 00'00" 57 52" 2540.16'49" 178° 56 '55" 358° 56' 49" 229



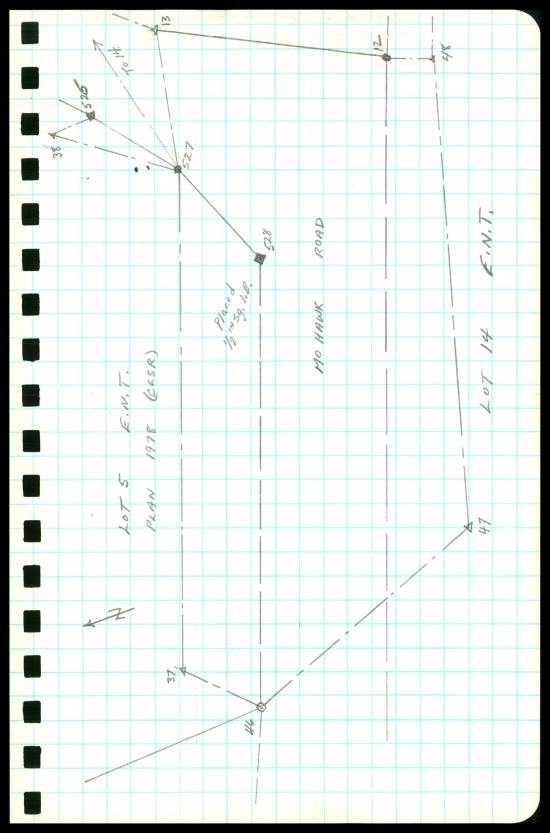
SURVEY OPERATION MONOMENTING 40 ET ROAD. PAGE 49 воок DATE 22/7/66 OBSERVER M.K. TRANSIT H. C. R. MEAN ADJ. FINAL STA. REVERSE FORWARD



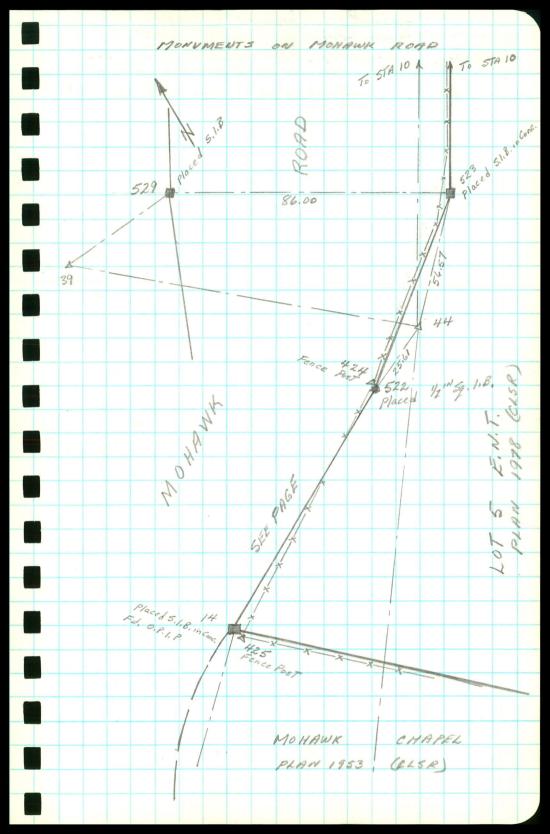
TRAVERSE OF MONUMENTS PARCED ON SURVEY OPERATION MOHAWK ROAD DATE 12/7/64 OBSERVER M.D. TRANSIT 50-2							
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL	-	
T39							
40	31°37'30"	2110 38 10"	37'50"	-27"	31°37'23"		
38	220°03'04"	40° 03'37"	03'20"		220°02'53"		
525	176° 25'09"	356°26'07"	25'58"		176° 25' 11"		
738							
39	40°03'34"	220°04′20"	03'57"	-1'04"	40° 02' 53"		
526	152°07'02"	332°08' 11"	07'36"		1520 06 32"		
527	220°21'38"	40° 22′ 32"	22'05"		220°21'01"		
T527							
38	40°22'17"	220°22'47"	22° 32 "	-1'31"	40° 21' 01"		
48	141°49'43"	321°50′43"	50'/3"		1410 48 42"		
37.	278°23'25"	98°24'17"	23' 57"		98° 22' 20"		
T48				1			
44	38°01'01"	218001'51"	01'26"	- 28"	38° 00' 58"		
527	321°49'32"	141° 49' 58"	49'45"		3210 49"17"		
			, ,				
万 37							
527	98°24'12"	278°24′58″	24'35"	-21/5"	98° 22'20"		
46.	2100 31'57"	300 33'10"	32 ' 33 "		2100 30'18"		
3.7							
T 46							
47	128'39'09"	308° 39′56"	39'32"	-21"	1280 39'11"		
37	30° 30' 48"	210° 30'56"	30'52"		30°30′31″		
	ER 2070	Q					
	FB 3078	1					



BETWEEN MONUMENTS TIES PAGE 51 SURVEY OPERATION ON MOHAWK ROAD воок DATE 1917166 OBSERVER M.D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD T527 38 40° 20'59" 220° 21'21" 21'10" ,40°21'01" - 09" 5404816" 526 48' 25" 540 48' 08" 2340 48 42" 250° 59'54" 250°59'53" 71' 00'14" 00'03" 528 65° 57'37" 14 65° 57' 34" 245° 57'58" 57' 46" 261039'09" 39'09" 81039100" 13 810 39'10"



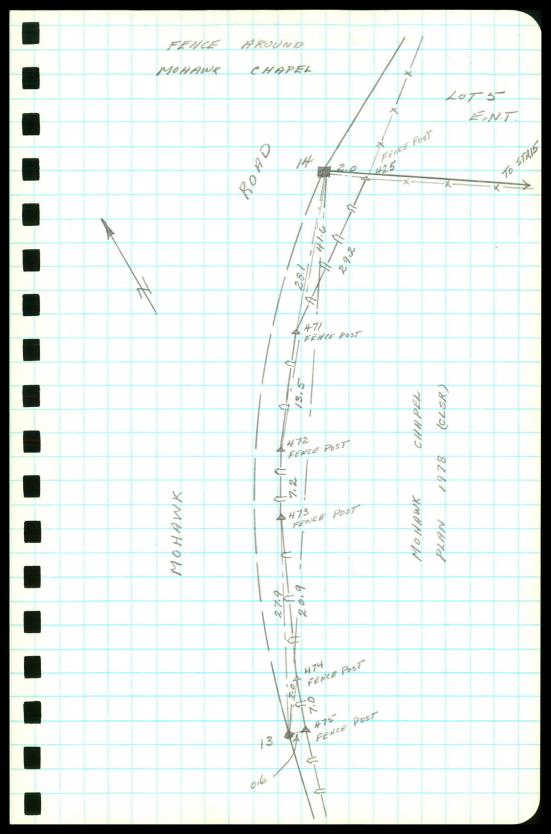
TRAVERSE OF MONUMENTS PLACED ON SURVEY OPERATION MOHAWK . ROAD PAGE 52 BOOK DATE 14/1/66 OBSERVER M. D. TRANSIT 50-2 H. C. R. MEAN ADJ. FINAL STA. FORWARD REVERSE X 523 33°10'28' 2/3°/2'06" 11'32" +1'08" 33°/2'40" 10 223° 36 '03" 43° 35' 29" 34'55" 223° 34'21" 44 225° 47'41" 45° 47'58" 47'49" 225°48'57" 522 1522 45° 47'03" 225° 48'26" 47'44" + 1'13" 45° 48'57" 523 240° 15' 53" 240° 14'27" 60° 14'53" 14'40" 14 T44 00'43" 10 33°00'20" 2/3°01'06" 43'57" 33 " 44 40" 43° 35'11" 42° 50' 52" 222° 51'36" 57' 14" 523 230° 45'29" 230°01'02" 50°02'02" 01'32" 522



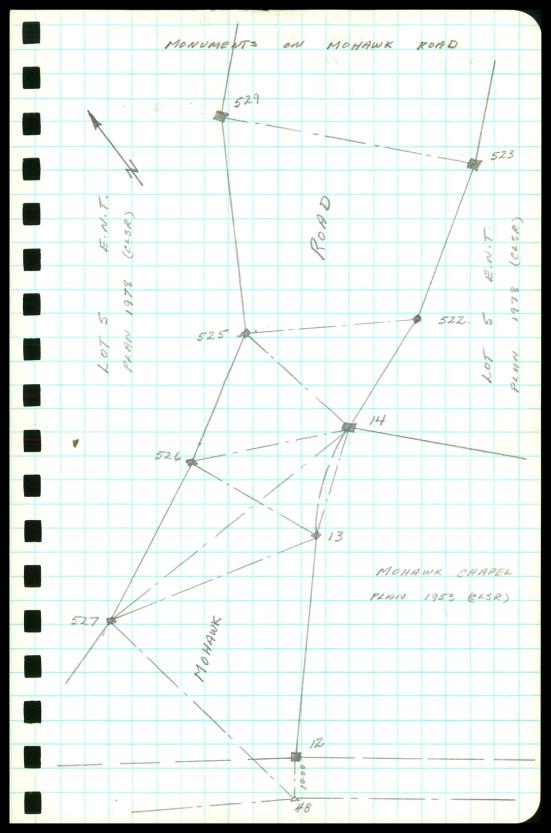
TRAVERSE OF MONUMENTS ON PAGE 53 SURVEY OPERATION MOHAWK CHAPEL SITE воок DATE 15/7/66 OBSERVER M. D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. FORWARD REVERSE T14 60° 15' 50" 240° 16'08" 15' 58" 522 -05" 60°15'53" 117° 24' 49" 297° 25'20" 25'04" 1170 24'59" 15 X14 117024'59" 15 117° 24'59" 297° 24'59" 223025'59" 13 223° 25' 59" 43° 25' 59" T/3 43 25 59" -1'25" 43° 26'09" 223° 26'40" 26'24" 14 1960 3513" 12 196° 36' 40" 16° 36' 36" 36'38" 1/15 14 297° 25'00" 117° 25'00" 297025'00" 189° 28' 00" 7° 28' 00" 187° 28' 00" 16 3078

MONUMENTS ON MOHAWK CHAPPEL \$ 522 cove Mary Colors E.N.T. 107 1978 (CLSR) 150.P.1.P 0.6 425 FEARE POST 0.6 1/2 m Sq. 1.B. 0.6 MOHAWK CHAPEL 1953 PLAN (CLSR) SEE PAGE placed the Egy & Paper S. B. Woon. 552 12 16 Sur Cedar Fence Post 2.0 48 LOT14 E.N.T.

TIES TO FENCE AROUND SURVEY OPERATION MOHAWK CHADEL. PAGE 54 BOOK DATE 15/7/66 OBSERVER M. D. TRANSIT 50-2 H. C. R. FINAL STA. MEAN ADJ. REVERSE FORWARD X14 117°25' 15 235° 34' 471 233° 49" 472 X13 14 43°30' 473 290 17' 26°13' 474 0 30789



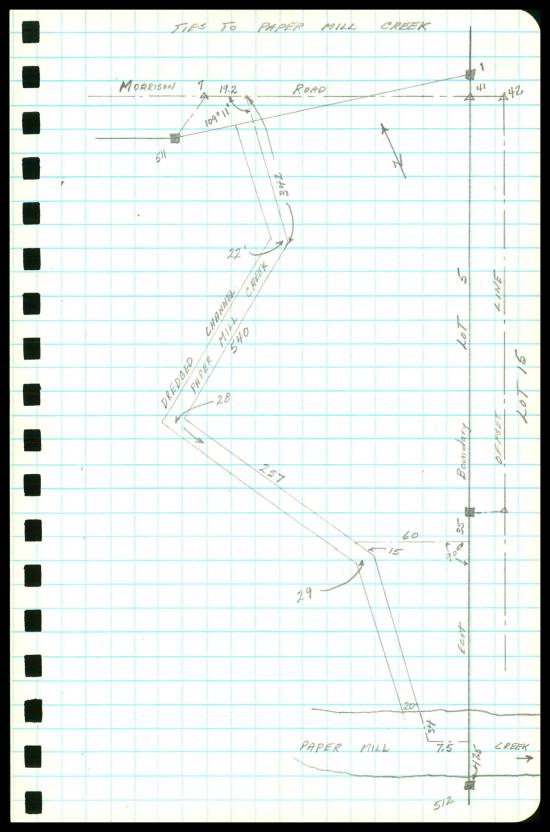
	RVEY OPERATION	TIES BETWE	ROAD		PAGE 55 BOOK	
DAT	TE 15/7/66	OBSERVER M.	ν,		TRANSIT 50-2	
STA.	H. C	REVERSE	MEAN	ADJ.	FINAL	
	TORWARD					
X 522			l l			
523	45°47'03"	225048'26"	47'44"	+01'13"	45° 48' 57''	
525	2480 09'40"	104010'16"	10'03"		284011'16"	
T14						
522	60°15' 50"	240°16'08"	15'58"	-05"	60°15'53"	
525	130 12' 24"	193°13'11"	12'47"		13° 12' 42"	
526		90° 55' 40"	55'02"		270° 54' 57"	
T13						
14	43°24'09"	223°24'40"	26'24"	-1'25"	43°24'59"	
527		81°40'/2"			2610 38' 59"	
526		175°07'34"			3550 05' 45"	
7						
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SURVEY OPERATION OF PAPER MILL CREEK PART MILL

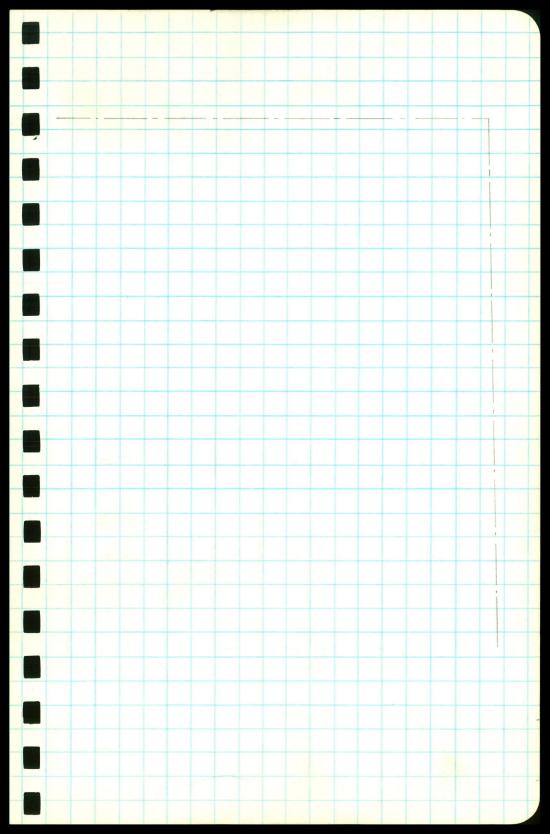
PAGE 56 BOOK TRANSIT

	H. C	C. R.				
STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
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DATE OBSERVER

DATE		OBSERVER			TRANSIT	
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STA.	FORWARD	REVERSE	MEAN	ADJ.	FINAL	
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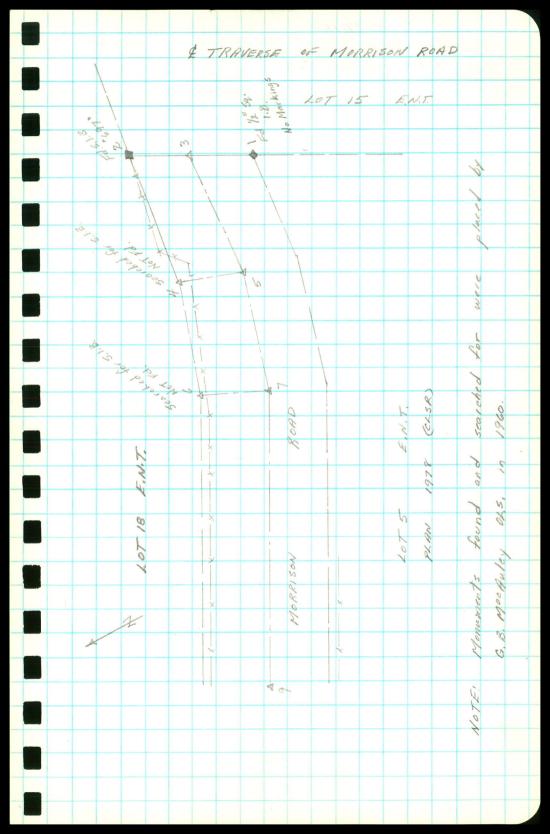
& TRAVERSE OF MORRISON ROAD

SURVEY OPERATION

DATE 28/6/66 OBSERVER T.H.

PAGE 58 воок TAPE D 65-32

STATION	UNCORRECTED DISTANCE	SLOPE	SAG	CORRE	CTIONS	CORRECTED DISTANCE	A STATE OF THE PROPERTY OF THE
				II SLOPE	SAG		
/	a mind an and						
2	67.87	0000	NIL	National approximation is	Mark anguja paramitatan	67.87	
2	,					i.	
2							
	187.59	2°20'	F. S.	0.15	0.09	187.35	
4					ll l		
					W 1		
2							
	34.00	0000'	F.5.	AND CONTRACTOR	Mentional conditions	34,00	
3							
4							
75	33.25	0.00,	NIL	page members)	entraceris.	33.25	
307847							
78	118,06	00 00'	NIL	Republications		118.06	
27	,,,,,,,						
						*	
7							
	33.01	0'00'	F.5.	-		33.01	
6							
5	,						
3	183.20	0°00'	F.S.		0.08	183.12	
3.							
	,			-			



& TRAVERSE OF MORRISON ROAD PAGE 59 SURVEY OPERATION воок DATE 28/6/66 OBSERVER T. H. TAPE 065-32 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 0000' 200.12 F. 5 0.10 200,54 F. S. 0.10 200.15 00000 200,36 0000' 200.71 NIL 1001.88 1001.68. 0,20 22.32. 0000' 22. 32. NIL 1024.00 9 200.60 0000' 30789 200.46 00001 NIL 200.50 00000 NIL 601.56 601.56 170.44 170.44 0000 11 772.00 9 33,64 33.64 0000' F. S. 8

34.07

24

11

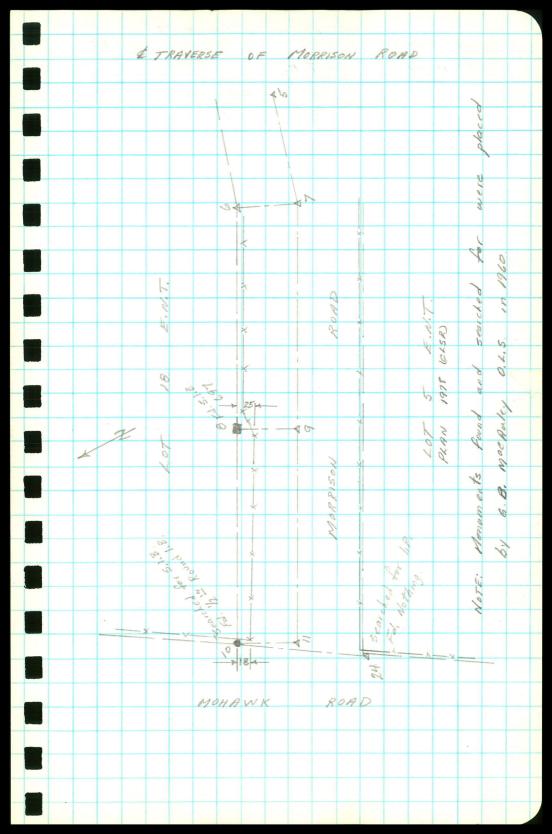
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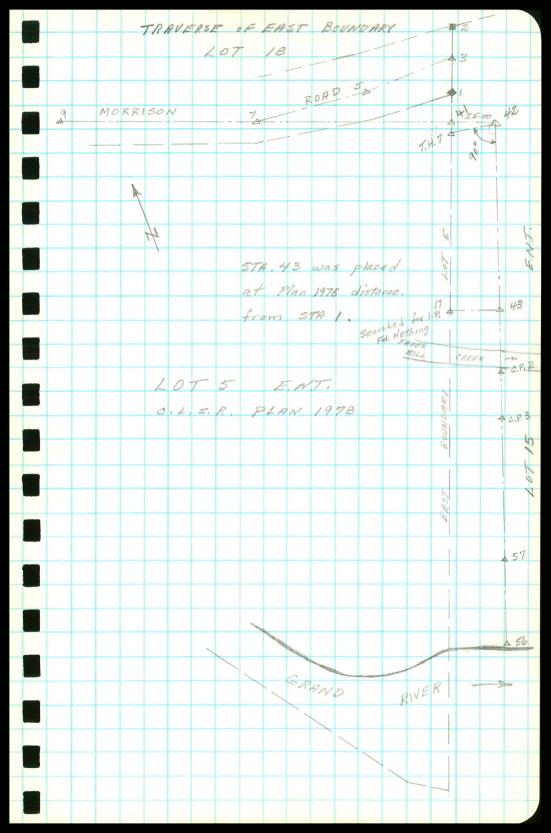
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	019 Y OPERATION 30/4/66	LOT	5	55 01	EAS	PAGE 60 BOOK TAPE D65-32	
	UNCORRECTED	GI OPE	010	CORRE	CTIONS	CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
7							
	139.82	0000	F.S.	grave design	0.04	139.78	
	156.55	0°00'	F. 5,		0.05	156.50	
41						296.28	
/							
	25.7/	0°00'	F.S.		Marganizatio	25.71	
41	-						
41							
	25.00	0000'	FS.			25,00	
42	OF	FSET F	OR E	957 E	80%.		3 ,
42							
	25,00	00001	F. 5.			25,00	
T.H.7							
T. H7					. *		
	1.51	0000'	F. 5.		generation	1.51	
41							
42.							
	200.43	0000'	F.5		0,10	200.33	
w	200.46	0°00'	180	_	0.08	200.38	
30789	199.54	0000'	F.S.	and the same of th	0.10	199.44	
20	200.50	0°00'	F. S.	Nest	0.10	200.40	
						800.55	
	185.43	0000'	F.5.		0.09	185.34	R
43	1			II .	1	985.89	



OFFSET TRAVERSE OF EAST BOUNDARY 1075 SURVEY OPERATION

PAGE 61 воок

DATE 4/7/66 OBSERVER M.K.

TAPE D.65-32

STATION	UNCORRECTED	SLOPE	CAG	CORRE	CTIONS	CORRECTED
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE
56.						
	200.40	0000'	F. S.	-	0,10	200,30
	200.48	00000	180	B ACTORIES	0.08	200.40
	200.35	0000'	F.5.	-	0.10	200.25
	200.03	0.001	120		0,02	200,01
C.P. 2	200.74	0000'	F.5.		0.10	200,64
	200.38	0000'	180		0.08	200,30
	84.46	0000'	F.S.		-	84.46.
43.						1286.36
			1			
C, P. 2						
	156.10	0000'	F.S	autoriconomico del	0,05	
C.P.3					-	156.05
C. P. 3.						
	198.34	00000	160	gentroles	0.06	198.28
	198.65	0000'	F. S.	garenten	0,10	198. 55
	152,42	0000'	F.5.	-	0.05	152.39
57						549.20
2					*	-
W						
07						
188						
2						-
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	Y OPERATION	TRAVERSE		10 170	HAWK	CHAPEE 62 BOOK TAPE D65-32	
CTATION	UNCORRECTED	CLOPE	64.2	CORRE	CTIONS	CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
15							
	112,38	00001	F.5.	G ALLES (CONTROL	0.01	112.39	
14							
		1 × 1					
14							
	75.00	0000'	F. 5			75.00	
13				3			
DIST	INCE F	ROM PL	AN	1953	(CLSR)		
13							
	67.94	0000'	F. 5.		procession della d	67.94	
	36.03	0°00'	F.5.		name of the last o	36.03	*
12						103.97	
15			62				
	134.31	6°00'	72		-	134.31	
16						,	
D	ISTANCE	FROM	PLAN	1953	(CL5R	١	
10			100				
	200.20	0000'	100		0.03	200,19	
A SA	196.42	00 00 1	F.5.		0.10	196.32	
	200.57	0000'	F.S.		0.10	200. 47	
7 %	200.91	00001	F.S.	- Janes	0.10	200,81	
The State of the S	200.54	00001	F.S.		0.10	200.44	
SEA						998,21	
12 1	95.00	00001	FS.		0.01	94.99	
44	METANAE	FROM	PLAI	1 10	78 C	1093,20	
2	ISTANCE	- KON	PLAI	19	18 C	LSR)	

TRAVERSE AROUND LOT 18 CHAPEL 10 MOHAWK 11 MORRISON ROAD 5 LOT E.N.T. No Search Made 18 1978 (CLSR Point Falls IN 144 Paved Road searched for I.P. Fd. Nothing For Markings Fd. O.P.1.P. No Markings Sear Nothing, Second No. No. No. 1 in TANS (COSE)

The Property of the Prope MOHAWK CHAPEL PLAN 1953 CLSR Fd. O.P. 18. No Markings PARALLEL 10,00 FT. OFFSET 48 PLAN 1978 (CLSR) DER 49 207 14

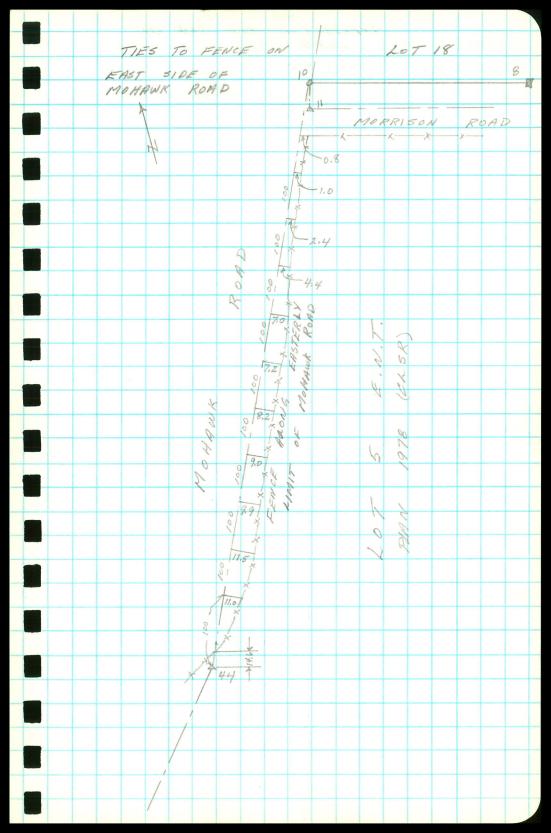
SURVEY OPERATION OF CHAPEL MOHAWK ROAD NORTH PAGE 63

воок

DATE 1/17/66 OBSERVER M.K.

TAPE D65-32

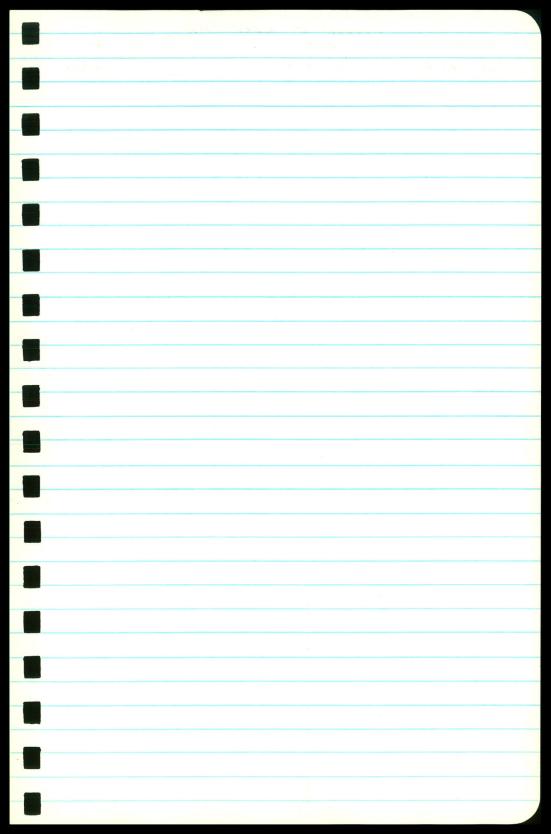
STATION	UNCORRECTED	SLOPE	SAG	CORRE	CTIONS	CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
10							
	200.43	00001	F.5.	anner committee	0,10	200,33	
	100.03	00001	F.5.	-	0.01	100.02	
	199.70	0000'	100	p-12	0.03	199. 67	
	200.45	00001	100	-	0.03	200.42	
	200.09	00001	100	-	0.03	200,06.	
	191.76	0000'	91		0.02	191. 74	
44		15				1092.24	
44			1/6				
	199.38	00001	160	-	0.06	199. 32	
	200.02	0000'	F.S.	Application (1979)	0,10	199. 92	
	200.91	8°00'	100	Managanaga	0.03	200.88	
	200.36	00001	100		0.03	200,33	
	199.97	00001	100		0.03	199.94	
	92.06	0 000'	F.5		0,00	92.06	
10						1092.45	
12.							
	10.00	0000'	F.S.			10.00	
48							
						7	
	0 -00	2					
TB	30789						
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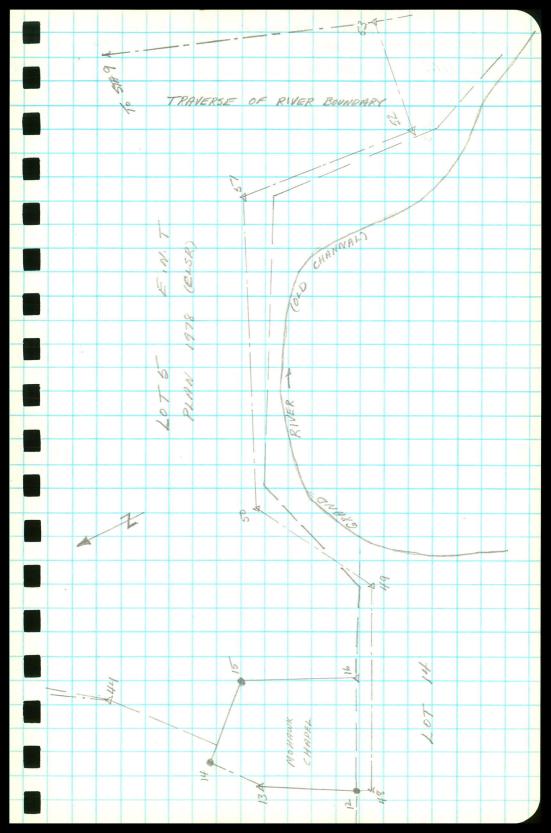
TRAVERSE OF MOHAWK ROAD IN PAGE 64 SURVEY OPERATION LOT 5 3016166 BOOK OBSERVER T.H. TAPE D65-32 DATE 29/6/66 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 48 00001 184.27 F.5 0.08 184.19 94,46 94.47 00001 F. 5. 0.01 44 278.65 48 100 200.87 00000 0.03 200.84 100 70 00000 167.42 97 167.40 0.02 368.24 MOVED Back To Hub -0,41 49. 367.83 44. 40.0 40.0 18. DISTANCE FROM PLAN 1978 (CLSR) To Search for I.P.

FB 3078

30789



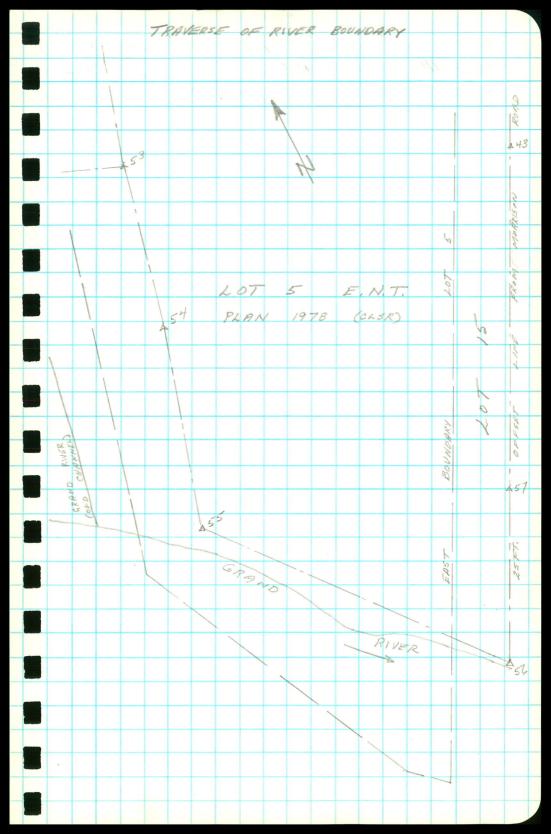
RANDOM TRAVERSE RIVER BOUNDARY PAGE 65 SURVEY OPERATION 207 5 BOOK OBSERVER M.K. DATE 4/7/66 TAPE D65-32 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 49 194.17 4052' 193.38 F.S. 0.09 0.70 50 50 160 200.54 0000' 200.48 0.06 40 150.37 0000' NIL 150.37 104,99 105.00 00001 0.01 F.S. 51 455,84 51 100 199.01 0000' 0.01 199.00 70.37 00 00' 70.37 52 269.37 90.25 90.25 00001 Nil 140 00001 0.04 156.86 156.90 53 247.11 DISTANCE STAG TO STAS3 NOT MERSURED. 3078



RANDOM TRAVERSE OF RIVER BOUNDARY LOT 5 SURVEY OPERATION

PAGE 66 BOOK

DATE 4/7/66 OBSERVER M.K. TAPE D65-32 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 53 180 196.71 00 00' 0.08 196.63 100 199.84 00 001 199.87 0.03 100 44.57 44,57 00000 F.5, 440.04 54 54 132.62 0000' NIL 132.62 199.61 0000 F.5. 0.10 199.51 140 200,37 200.41 0000' 0.04 60 51.03 51.03 00 00' F.5. 55 583.53 55 180 199.25 199.17 0000' 20 0.08 200.13 200.21 100001 0.08 198.77 198.87 00001 0.10 F.5. All rose reconstant reals 92.84 0000' F.5. 92.84 56 690,91

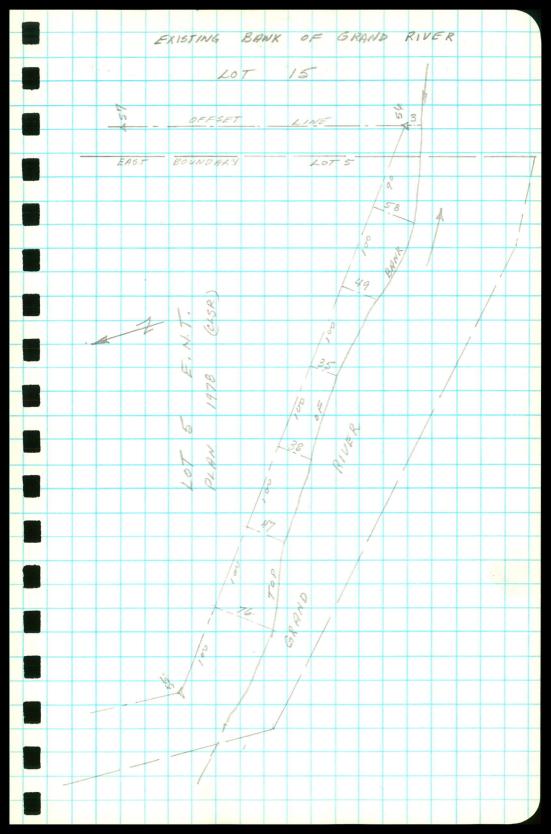


SURVEY OPERATION GRAND RIVER PAGE 67

DATE 8/7/66 OBSERVER M.K.

воок TAPE D65-32

STATION	UNCORRECTED DISTANCE	SLOPE	SAG	CORRE	CTIONS	CORRECTED DISTANCE	
				1			
				6			
1						·	
		_			#		
FB 30							
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N				3			
89				2			
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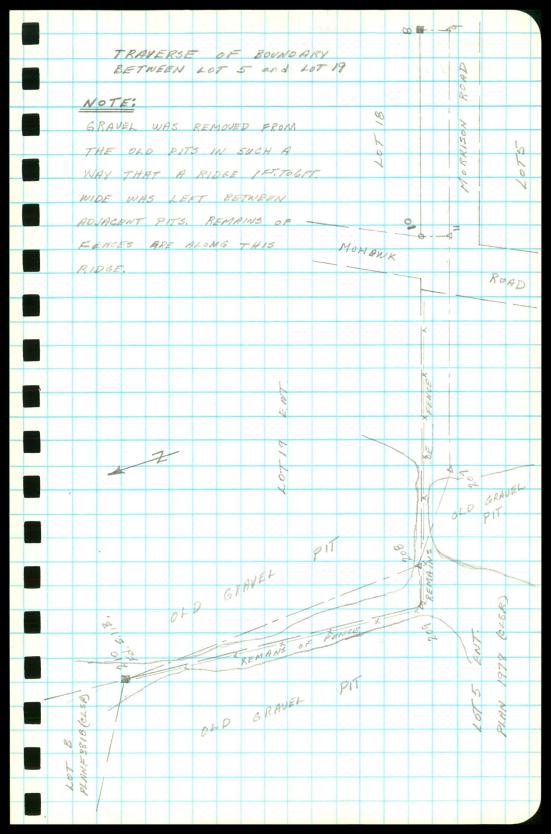
TRAVERSE TO JOIN SURVEY SURVEY OPERATION OF R.T. MCCURDY in 1963

PAGE 68 воок

DATE 7/7/66 OBSERVER M.D.

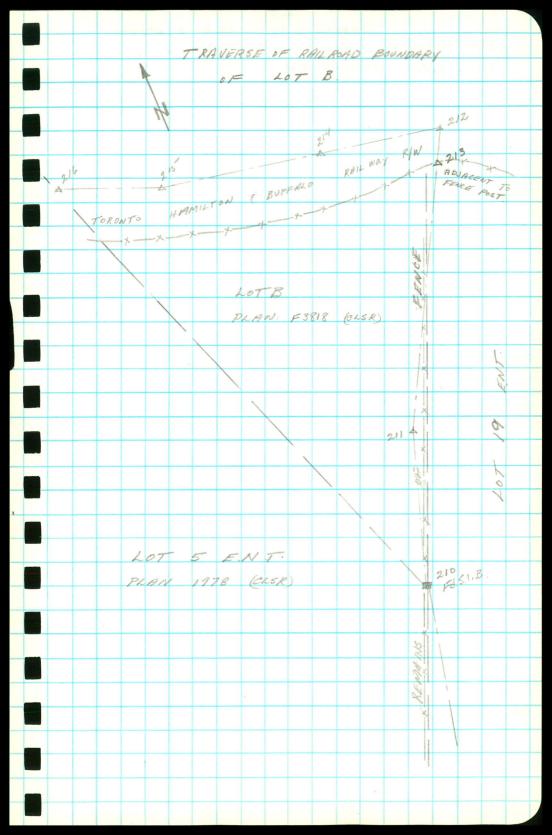
TAPE D65-32

	UNCORRECTED	SLOBE	SAG	CORRE	CTIONS	CORRECTED
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE
47						
	200.54	0° 90 1	160		0.06	200.48
	196.21	0000'	F.S.		0.09	196.12
	87.39	0000'	F.5.		Accountmissionering	87. 39
48						483.99
47						
	97.45	0°00'	F. S.	ALCOHOLO PA	0.01	99.44
	70.04	00001	F.S		Managementalism	70.04
	15.85	0°00'	F.S.		Management	15.85
46						183.33
					-	-
3						
6 3078						
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78						
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And Commence of the Print Commence of the Assessment of the Assess						
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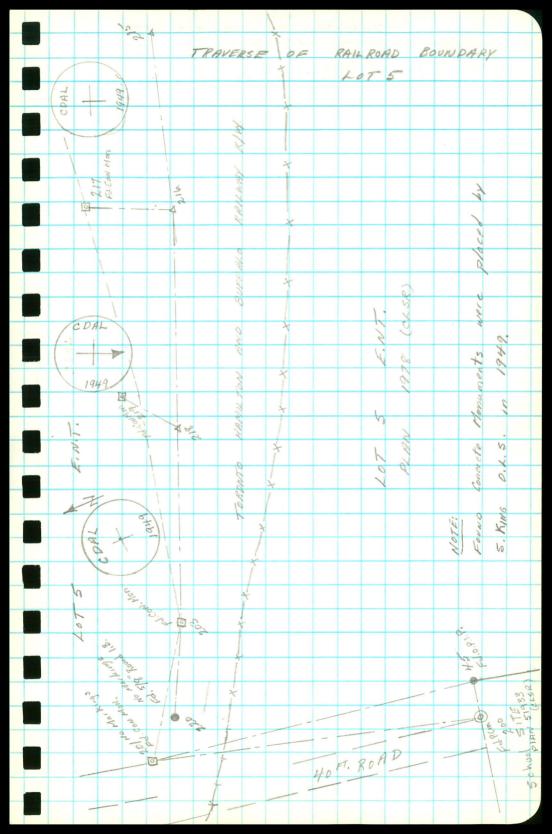


	Y OPERATION		B and	d 20%	-5	PAGE 70 BOOK	
DATE	7/7/66	OBSERVER	T.H.	11		TAPE D65-30	
STATION	UNCORRECTED	SLOPE	SAG	CORRE	CTIONS	CORRECTED	
	DISTANCE	0.201.2		SLOPE	SAG	DISTANCE	
210	a a						
	193.42	0000'	134		0.03	193. 39	
211							
211	83.54	0000'	F.5.		0.01	83.53	
	199.7%	00 001	100	a	0.02	199.68	
	10.21	0 00'	NIL	N-Suddensing	personal received	10.21	
2/3						293,42	
212							
	61.80	0000'	4.8.	Negrona		61.80	
213							_
							H
212	199.9-						
	199.90	0°00'	F.5		0.10	199.80	
	16.99	0000'	NIL	Annex 100 Miles	many processes.	16.99	
214						216.79	
214	/						
	198.30	0000'	F. 5.		0,10	198.20	
	94.44	00001	F.5.	parteriore	0.01	94.43	
215						292,63	
A							J
215	0 0/		Wil				
	200.86	0000	120	Normana.	0.02	200.84	
011	69.93	0000'	F. S.		powerous trans.	69.93	
216.						270.77	
-	FB 30	789	-				
	,						

TRAVERSE OF RAILROAD BOUNDARY



SURVEY OPERATION 8/7/66 DATE 6/7/66		TRAVERSE OF RAIL ROAD OF LOT 5 OBSERVER T.H.			BOUNDARY PAGE 7/ BOOK TAPE D65-30	
STATION	UNCORRECTED DISTANCE	SLOPE	SAG	CORRE	CTIONS	CORRECTED DISTANCE
216						
	53.86	0000	F.S.		angurer and a	53.86.
217						
203						
	201.00	0000'	NIL			201.00
	89.36	0000	NIL		annument.	89.36
218						290.36
218						
212	17.78	0000'	NIL			17.78
219						
0.10						
218	200.39	0.00'	100		0.03	200.8/
	146.01	0°60'	100	Openicadoresical.	6.01	146.00
216.	176.01	0.00			0.01	346.36
216.						
200	я					
	200.45	0000'	F.5.	THE CONTRACT OF	0.10	200.35
	200.59	0000'	F. S.	************	0.10	200.49
	133.90	0°00'	100		0.01	133.89
201						53 4.73
203						
	200. 42	0000'	NIL			200.42
	19.49	0000'	NIL			19.49
0-1	61, 49		NIL			281.40
201	FB 30	789				281.40

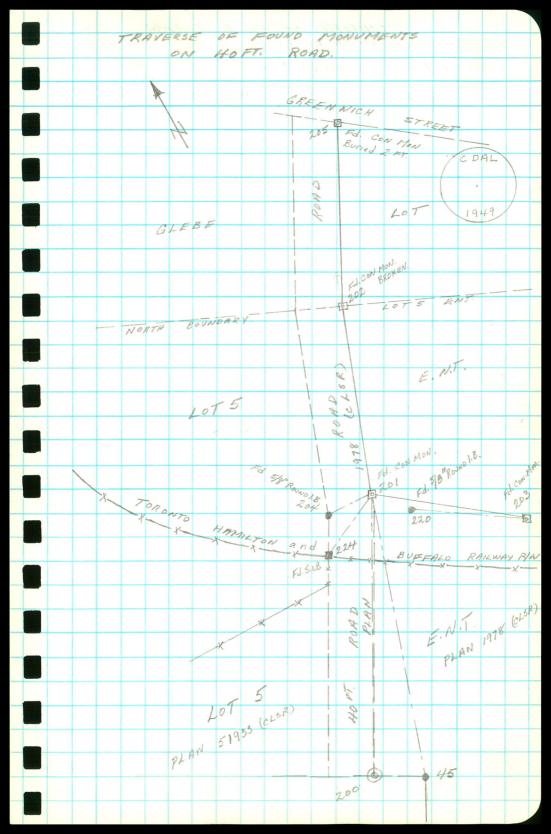


TRAVERSE OF FOUND MONUMENTS
SURVEY OPERATION MARKING LIMITS OF HOST ROAD PAGE 72

DATE 6/7/66 OBSERVER T.H.

BOOK TAPE *D65-30*

STATION	UNCORRECTED DISTANCE	SLOPE	SAG	CORRECTIONS		CORRECTED
				SLOPE	SAG	DISTANCE
203						
	173.94	0000'	NIL	Name of the last o	games contracted.	173.94
220						
201						
	197.05	00001			0.02	197.03
202						
201						
	44.11	0000'	F. S.		NAME OF THE OWNER,	44.11
204						
201						
	75.64	0°00'	F. S.		projective and the	75.64
224						
						~
202				-		
	200.00	0000'	100	-	0.02	199. 98
	31.25	00001	NIL			31. 25
205						231.23
204						
	43.97	0000'	F. S.	-		43.97
224.						
	3.00				_	
IB	30789					



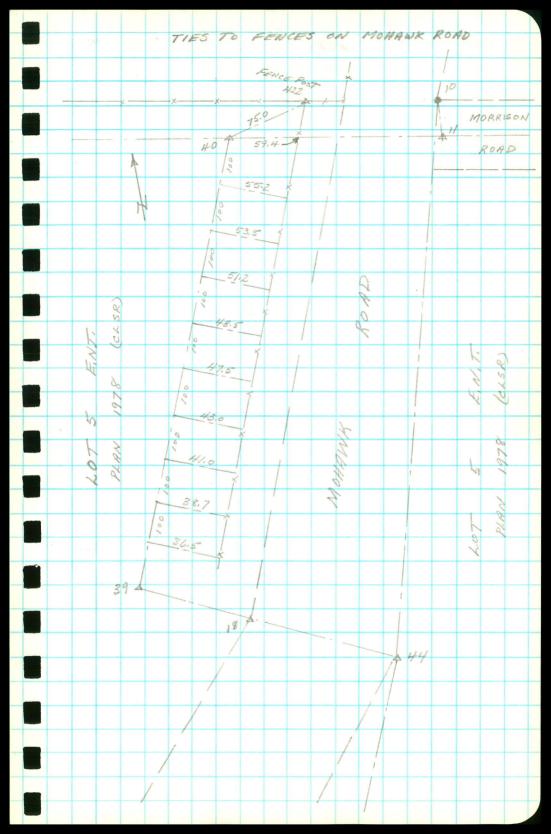
TIES TO FENCES WEST LIMIT

SURVEY OPERATION MOHAWK ROAD

PAGE 73 BOOK

DATE 8/7/66 M.K. TAPE D65-32 OBSERVER CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 40 0000' 91.05 91.05 F. 5 62.13 0000' 62.13 NIL 153.18 40 100 0000' 0.03 196.25 196.28 100 100 200.68 200.71 0000' 100 0.03 200.26 200.29 00001 0.03 200.96 200.93 0000' 120 198.75 0000 0.02 198.77 80 0000' 15.56 15.56 F. 5 39 10/2.43 44. 58.79 58.79 0000' 47.86 47.86 00001 F.5 39 .106,65

FB 307

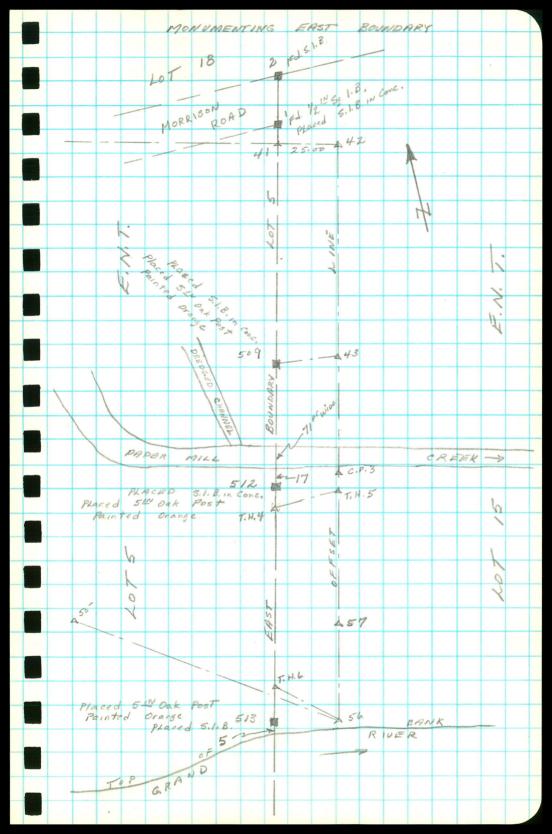


SURVEY OPERATION LOTS EAST BOUNDARY

DATE 12/7/66 OBSERVER M.K.

PAGE 74 воок TAPE D65-32

STATION	UNCORRECTED	SLOPE SA	SAG	CORREC		CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
43							
	35.51	00001	F.5.		gardental	35.51	
509							
C.P.3							
	11.29	0000'	NIL		and the same of th	11.29	
T, H.5			2				
T. H. 5							
	40.51	0 00'	F. S.			40.51	
T. H. 4							
T. H. 4							
	12.84	0°00'	NIL			12.84	
512							
56						*	
	68.25	600'	F.5			68.25	
T. H. 6							
T.H.6							
_	43.63	0000	F. S.	- Company of the Comp		43.63.	
513.							
W M							
30789							
Ze Z							



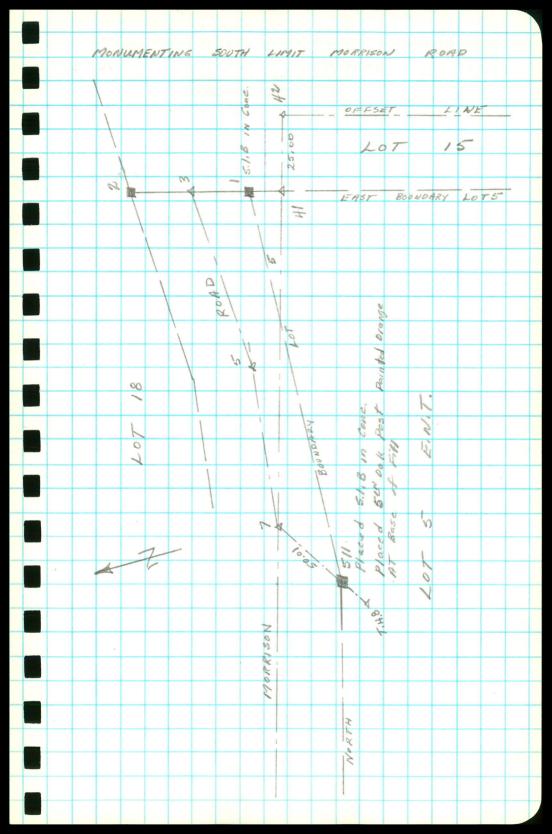
MONUMENTING SOUTH LIMIT

SURVEY OPERATION MORRISON ROAD

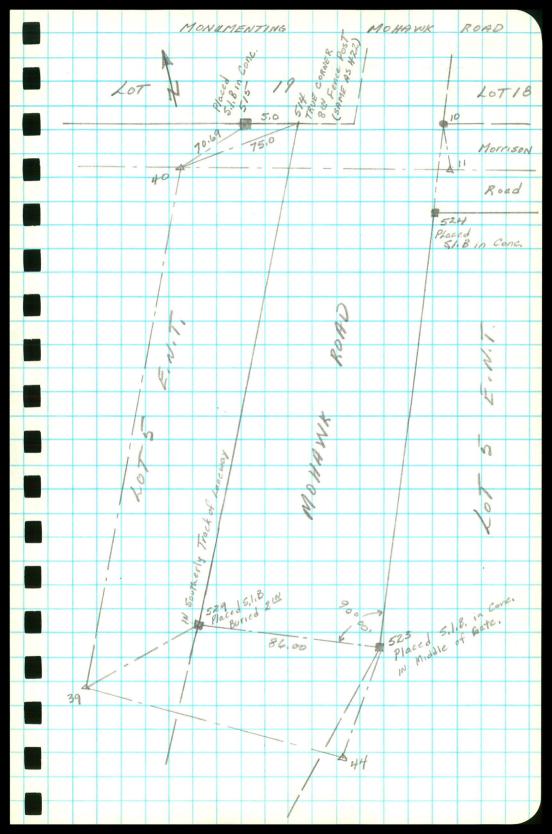
DATE 18/7/66 OBSERVER M.K.

PAGE 75 BOOK TAPE D65-32

DAIL	1011100	OBSERVER	7 7 7 7 1			TAPE D65 - 26	
STATION	UNCORRECTED	SLOPE	CAG	CORRE	CTIONS	CORRECTED	
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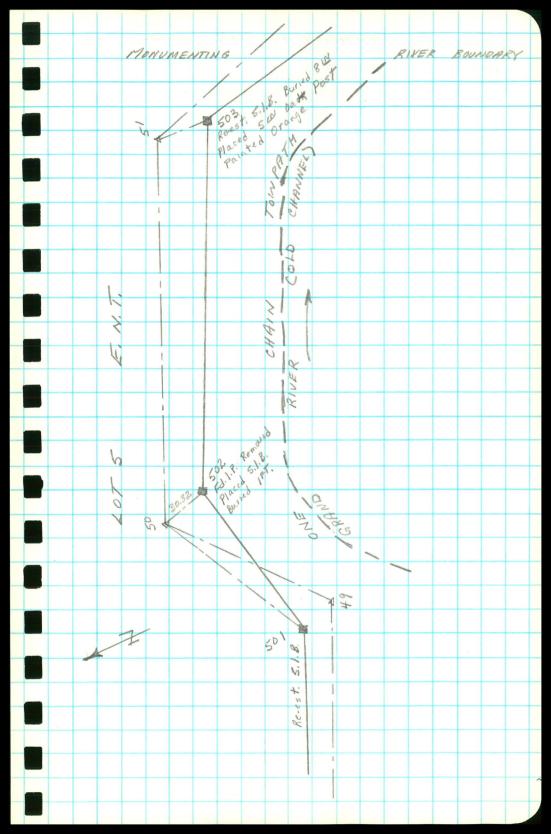
MONUMENTING MOHAWK ROAD PAGE 76 SURVEY OPERATION 18319 17166 BOOK OBSERVER M. D. TAPE D65-32 DATE 14/7/66. CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 44 56.57 0°00' F.S. 56.57 523 523. 0000' 72.66 Nil 72.66. 13.34 0000' N.1 13.34 529 86.00 529 51,21 0000' F. S. 51.21 39 10 67.53 67.53 00001 Nil 524 40 70.69 70.69 000' F.5. 5/5



SURVEY OPERATION MONUMENTING RIVER BOUNDARY 77

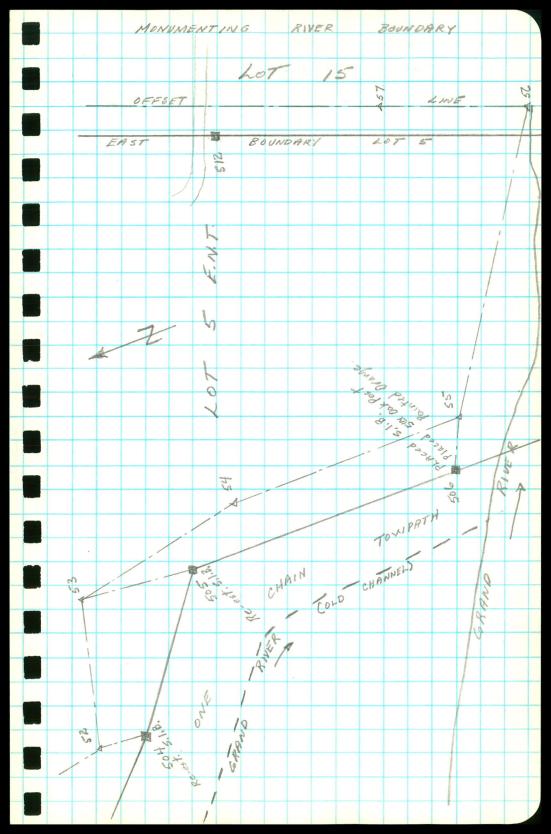
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DATE	1417/66	OBSERVER /	M.D.			TAPE D65-32	
	UNCORRECTED			CORRECTIONS		CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
50							
	163.70	3°39'	F. S.	0.33	0.05	163.32	
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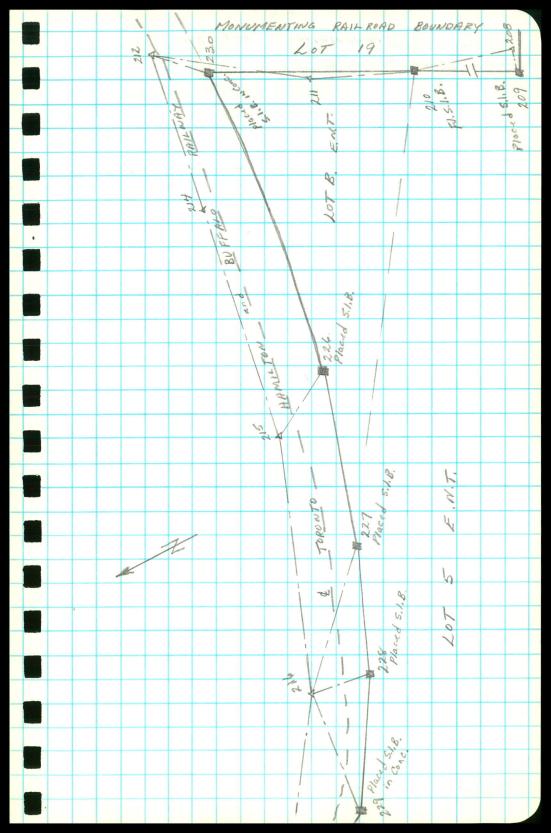


SURVEY OPERATION MONUMENTING RIVER BOUNDARY PAGE 78
BOOK
DATE 14/7/66 OBSERVER M.D. TAPE D65-32

DATE	17///66	//66 OBSERVER /		ER 19. D.	TAPE 063 - 36	
CTATION	UNCORRECTED	SLOPE	615	CORRECTIONS		CORRECTED
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	Y OPERATION 1917/66 21/7/66	MONUMEN OBSERVER		RAIL R.T. M		BOUNDARY PAGE 79 BOOK TAPE D65-30
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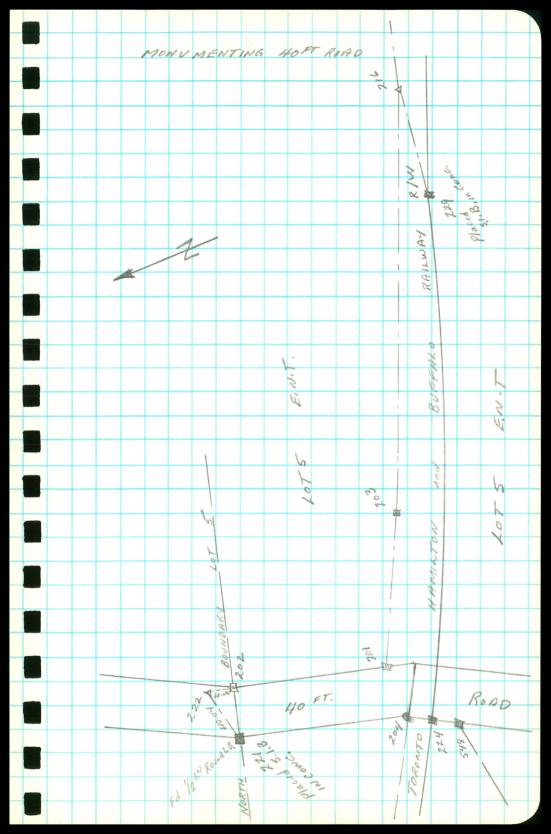


SURVEY OPERATION MONUMENTING 40 FT ROAD PAGE 80

BOOK TAPE D65-32

DATE 22/7/66 OBSERVER M.K.

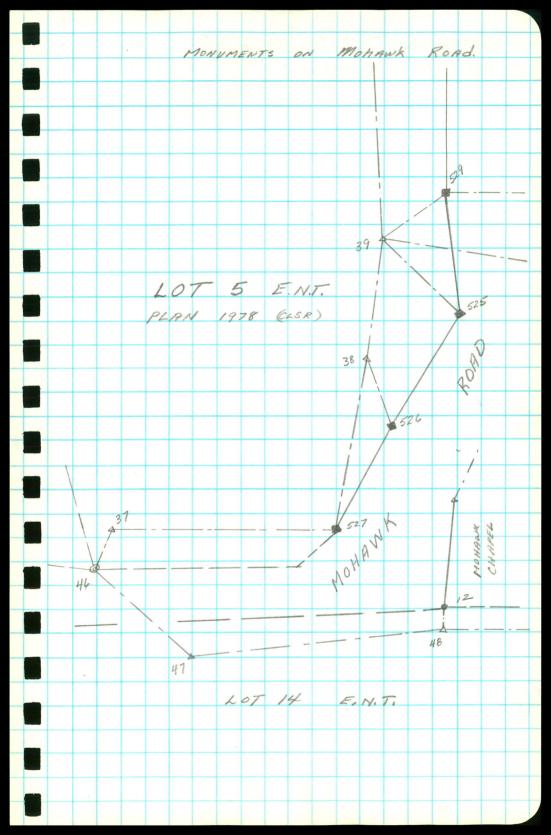
DATE	22/7/66	OBSERVER	M.K.			TAPE D65-32	
STATION	UNCORRECTED	SLOPE	SAG	CORRE	CTIONS	CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
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TRAVERSE ON MONUMENTS
SURVEY OPERATION PLACED ON MOHAWK ROAD

PAGE 81 BOOK

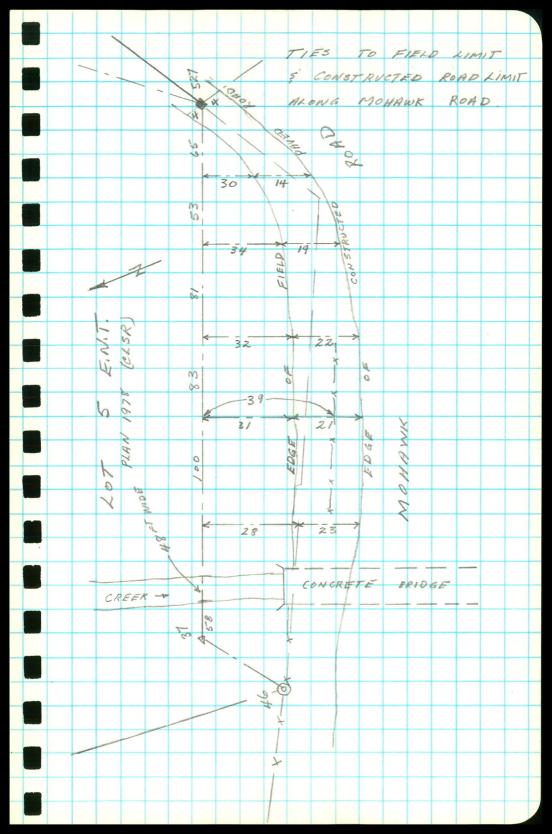
OBSERVER M.K. 12/7/66 TAPE D65-32 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 39 0°00' F.S. 71.45 71.45 525 39 0000' 124,34 F.5. 0.02 124.32. 38 38 33.02 0000' F. S. 33.02 526 38 28.58 28.58 0000' NIL 102.58 102.59 0000' F. 5. 0.01 131.16 527. 527 45.56 00000 F.5 45.56 74,03 74.03 0000' F. S. 119.59 48 526. 0000' 45,95 45.95 F. S. 76.92 76.92 00000 F. 5. 529 122.87 FB30788



SURVEY OPERATION TRAVERSE OF MOHAWK ROAD PAGE 82

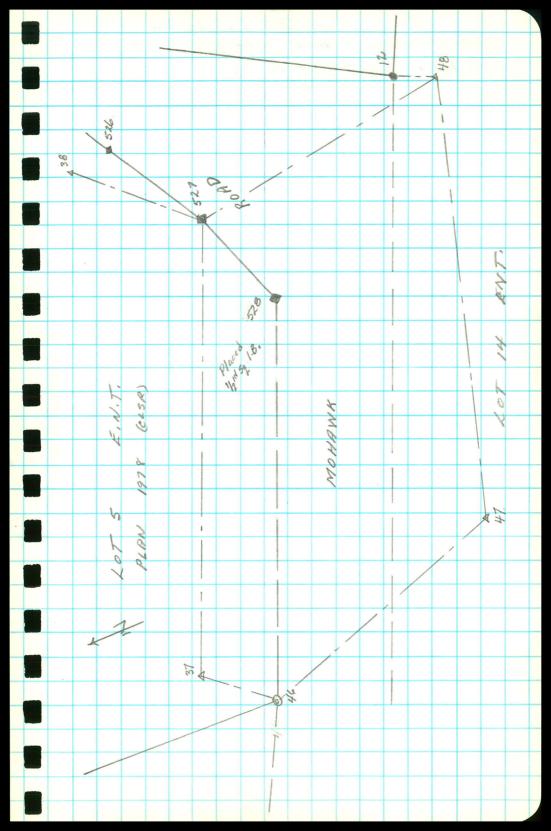
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DATE	1217/66	OBSERVER	M.K.			TAPE D65-32	
	UNCORRECTED			CORRE	CTIONS	CORRECTED	
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE	
527.							
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TIES BETWEEN MONUMENTS SURVEY OPERATION PAGE 83 ON MOHAWK ROAD воок DATE 19/7/66 OBSERVER M.D. TAPE D65-32 CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 527 95.99 95.99 0000' F.5. 528 528 96.01 6°00' 96.01 F. S. 527

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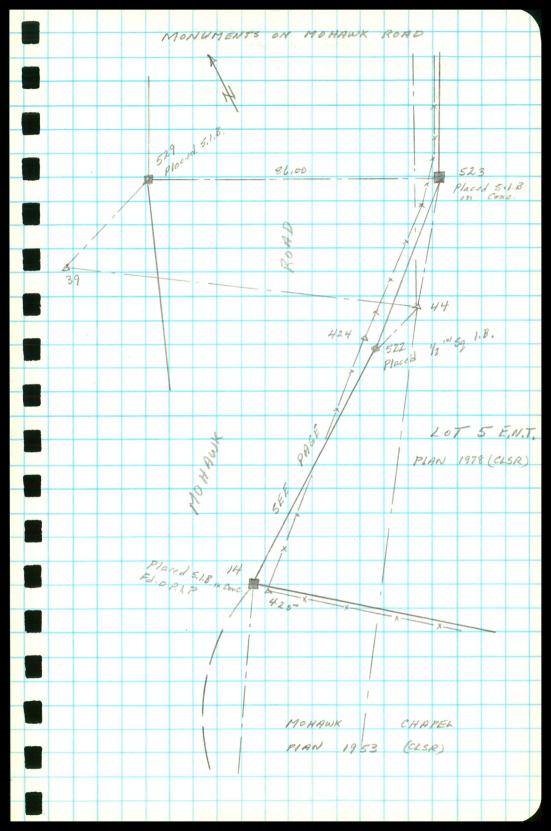
TRAVERSE OF MONUMENTS PLACED

SURVEY OPERATION ON MOHAWK ROAD

PAGE 84 BOOK

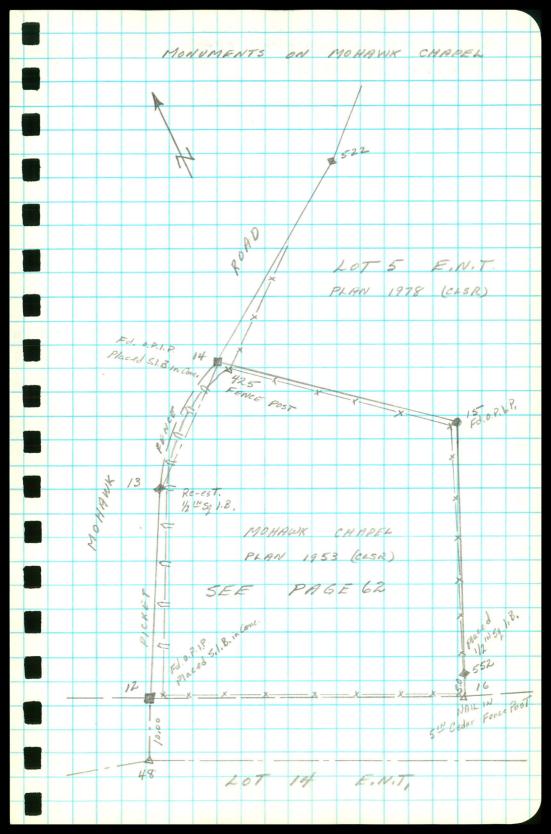
DATE 14/7/66 OBSERVER M.D. TAPE [

DATE	14/7/66	OBSERVER	M.D.			TAPE 065-32	
STATION	UNCORRECTED	SLOPE	SAG	CORRE	CTIONS	CORRECTED	
STATION	DISTANCE			SLOPE	SAG	DISTANCE	
523							
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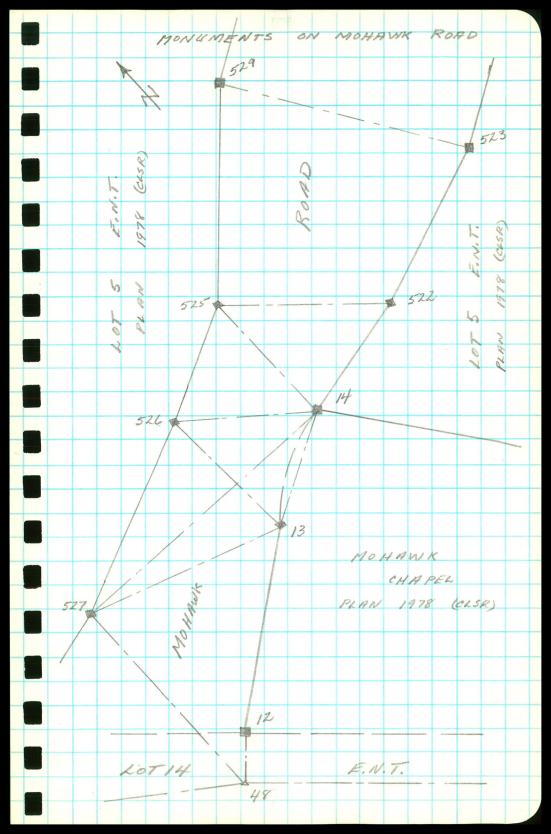


TRAVERSE OF MONUMENTS ON SURVEY OPERATION MOHAWK CHAPEL SITE PAGE 85
BOOK
DATE 15/7/64 OBSERVER M.D. TAPE 065-32

DATE	12/1/07	OBSERVER				TAPE 062.36
	UNCORRECTED			CORRE	CTIONS	CORRECTED
STATION	DISTANCE	SLOPE	SAG	SLOPE	SAG	DISTANCE
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	75.00	0000'	F.5.	_		75.00
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TIES BETWEEN MONUMENTS PAGE 86 MOHAWK ROAD SURVEY OPERATION 21/7/66 BOOK 19/7/66 OBSERVER M.D. TAPE D65-32 DATE CORRECTIONS UNCORRECTED CORRECTED STATION SLOPE SAG DISTANCE DISTANCE SLOPE SAG 522 58.49 0000' F.S. 58.49 525 14 55.45 0000' 55.45 NIL 525 14 56 56.30 00001 56.30 F. S. 526. 13 12.03 0000' F.5. 12.03 17.92 00001 F. S. 17.92 76.36 76.36 0000' F.5. 527 106.31 527 1002' 137.52 0.04 137.46. F. 5. 0.02 34.09 00001 34.09 F.5. 171.55 14. 13 55.58 55.58 0000' F.S. 526. FB 30789



DATE OBSERVER

PAGE 87 BOOK TAPE

DATE		OBSERVER				TAPE	
STATION	UNCORRECTED	SLOPE	SAG	CORRE	CTIONS	CORRECTED	
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AZIMUTH OBSERVATIONS (GENERAL)

Survey Operation LoT. 5 , E.N.T. 11R. No. 40
Date June 29,1944. Observer M. DEMAINE Instrument. 450-2
Observation Point ## a. //
Reference Object #7.97.
Cabservation along approx. centre line of
Morrison Road.)
using Roeles prism

SUN CR 269° 54' 37" 304° 03' 12" 9" 04 R.O. CR 291° 59' 29" SUN CR 270° 33' 01" 304° 44' 39" 9 4 08" 5UN CL 90° 55' 28" 54° 51' 55" 9 10" R.O. CL 111° 58' 57" SUN CL 91° 31' 25" 54° 12' 37" 9 14" SUN CR 271° 58' 59" 306° 16' 16" 9 16" R.O. CR 291° 59' 27"					
SUN CR 249° 32' 42" 56° 20' 05" 9 " 02 " SUN CR 249° 54' 37" 304° 03' 12" 9 h 04 " R.O. CR 291° 59' 29" SUN CR 270° 33' 01" 304° 44' 39" 9 h 08" SUN CL 90° 55' 28" 54° 57' 9 h 10 m R.O. CL 111° 58' 57" SUN CR 271° 58' 59" 306° 16' 16" 9 h 16 m R.O. CR 291° 59' 27" SUN CR 272° 34' 01" 306° 53' 12" 9 h 19 m SUN CR 272° 34' 01" 306° 53' 12" 9 h 19 m R.O. CL 111° 58' 52"	OBJECT	FACE	H.C.R.	V. C. R.	WATCH
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R.O. CL 111° 58'52" SUN CL 93° 24' 11" 52°14'43" 9 "25"	SUN	CL		520 42' 11"	9 21 m
SUN CL 93° 24' 11" 52°14'43" 9 "25"	R.O.	ch.	1110 58 52"		
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AZIMUTH OBSERVATIONS GENERAL

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See Following Page Also.

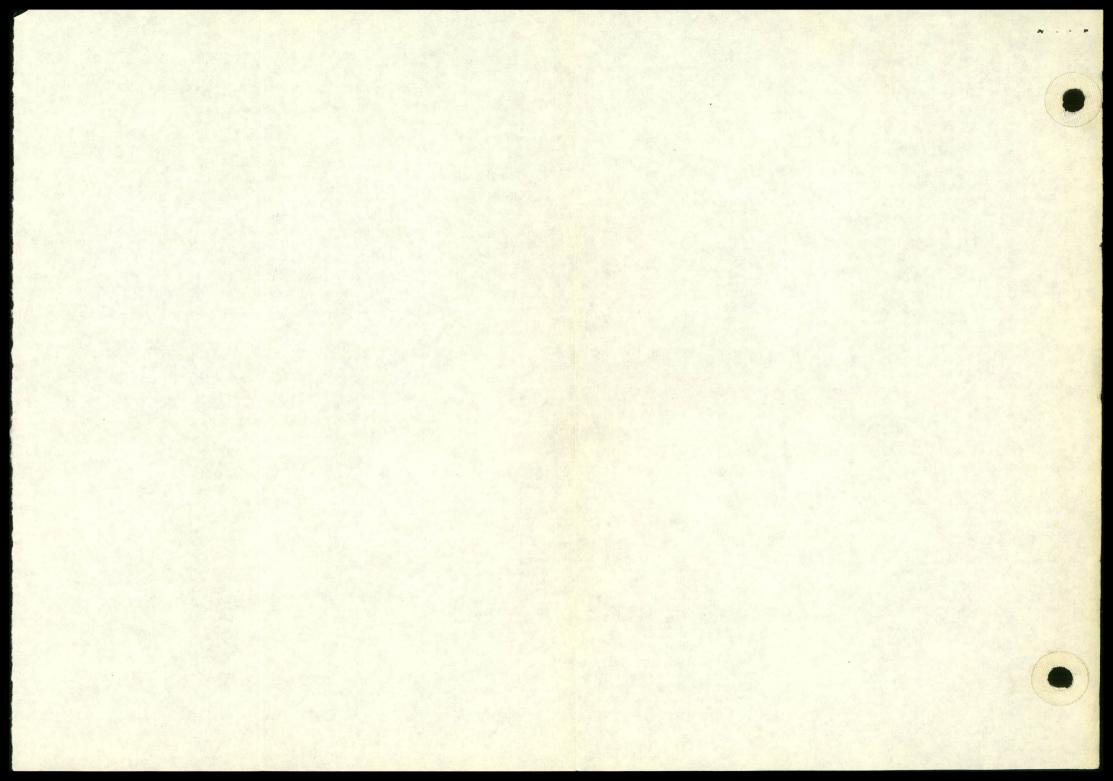
page 88

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	9402	94 1000	9 14 20	9 h 25 m	dy oft in	9 08 m	9" 16"	34 19m
Dec (8) N	23° 14' 30"	230 14 30"	230 14' 30"	230 14'30"	230 14'30"	23014'30"	23 0 14 30"	23014'30"
obs Alt.	#33° 39 55"	3500 8 27"	350 47 23"	· 37° 45' 17"	34° 08' x2"	34° 44′ 39"	36016'16"	36°53'12"
Pet . 9 Par.	# 1'21"	-11/811	-1'18"	-1'09"	- 1'20"	- 1'18"	-1'14"	-1'11"
Corr. Alt. (h)	33° 38′ 34″	35° 07' 49"	35046'05"	37°44′08"	3400/52"	34°43'21"	36°15′02"	36°52' 01"
Sin h.	0.55402	.57544	58451	61202	5593	56960	59132	59995
cos h	0.83251	81784	81/39	79085	82 874	82192	80644	80003.
sind	0.68370							
COS \$	0.72976				2.14			
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sinhosin \$. 0.37878	0.393434	0.399631	0,41844	382434	38944 +	40429 +	4/019 +
Sin 8 - Sinhsind	0.01583	0.00118	-0.00502	-0.02383	0.01198	0.005.17	-0.00968	-0.01558
cosh cos p	0.60753	0. 596834	0.592121	0.57713	0.60498本	0.59980	0.588511	0.583834
cos Z	0.02606	0.00198	-0.00848	-0.04/29	0.02009	0,0086204	- 0.016 45 XA	-0.02669
Z	88° 30' 24"	890 53' 12"	900 29'10"	92°22'00"	2680 50 54	269° 30' 18"	2700 56'35"	271°31'46.
H.C.R. Sun	890 32' 42"	90° 55' 28"	91° 31' 25"	93° 24' 11"	269°54'37"	270° 33'01	271° 58'59"	272°34'01"
Correction.	-10 02' 18"	- 10 02'16"	-10 02'15"	-10 02' 11"	-10 02 43"	-1°02'43"	-10 02'24"	- 1002'15"
H.C.R. R.O.	1110 58 55"	1110 58' 57"	111° 58′ 57"		2910 59 29"	2910 5929"	2910 59 27"	291°59' 27"
Azmuth R.O.	1100 56 39"	1100 56 41"	1100 56 42"	110° 56 41"	290° 56' 46"	290° 56' 46"	290° 57'03"	
					1100 56 46"	1100 56 46"	180° 57'03'	1100 5712"
		1100	56'41"			1100	56'58"	

Mean = 110° 56' 49"

8 30789

23. 16.2 23 14.5 FB 30789 > Correction for 13 hozm = 13,03x (=13) Sun Observation Calculations 02m G. C. T. 8 for 0" 6.C.T. dane 29 Cos 7 = 5in 6 - 5in hom 4 (Topo Map) 02 m F.S.T. June 29 1966 9 hozm EDT. 5 for 13 22 G.C.T. Stane 29 Carried Marie - 1 4 + 5.h 130 N 230 16.2. 1:1 N 23°16.2 N 23º 14:5 1 N 230 14,5 N 230 14.5 N 230 16.2 p= 43°08' 1:1 13 10 10:167) 13"25m (13.446) 13 4 14 70 (13,234)



REPORT ON RESURVEY

OF

PART OF LOT 5 AND PART OF LOT B

EAGLE'S NEST TRACT

CITY OF BRANTFORD.

Lot 5 E.N.T. was resurveyed with respect to a judgement, given by Mr. Justice Audette in the Exchequer Court of Canada, dated January 14, 1922. This judgement is registered under No. 33269 in County of Brant Registry Office in Brantford.

No attempt was made to resurvey the Mohawk Mechanics and School Lot since the judgement returning the new England Company interest in Indian lands in Lot 5 to the Crown did not include this lot. Canon Zimmerman, who is in charge of the Mohawk Institute, said the New England Company now has no interest or ownership in any land in Lot 5 or in the Glebe Lot. All the New England Company records are on nine rolls of micro film in the Public Archives at Ottawa.

This lot had an area of 2 rods and 29 perches (0.68 ac) and measured 5.90 ch. by 1.155 ch. It was located across the road from the north west corner of the Mohawk Chapel. The 5.90 ch. measurement fronted on the trail to the Oneida Mission School Lot. It appears to have been deeded to the New England Company about 1827.

For reference to a plan of this lot, see Plan Q59 in the L.R.O. at Brantford or Plan 1920 C.L.S.R. (Note reference in legend). The last reference to this lot was found in the Department of Indian Affairs file 154845 (School) in a letter dated February 22, 1904 (stamped 269241) from their Brantford Indian Office.

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East Boundary

The east boundary of Lot 5 is a line joining the $\frac{1}{2}$ " square iron bar found marking the southeast corner of Morrison Road with the remains of an old post and wire fence found south of Paper Mill Creek (see pages 23 and 24) and its production southerly to the Grand River.

The location of this boundary is substantiated by occupation. The portion south of Paper Mill Creek lies between two fields of corn; the field to the east was planted by the tenant of Lot 15 and the field to the west was planted by the tenant of Lot 5. About 30 inches below the ground surface and between the two fields, we found the remains of an old post and wire fence - no evidence of this old fence exists on the surface. The boundary north of the creek follows the west edge of another cultivated field (corn) in Lot 15 to Sta. 509 (see page 40). From Sta. 509 to the southeast corner of Morrison Road, the boundary lies between the east edge of trees in Lot 5 and the west edge of the cultivated field (corn) in Lot 15.

I was unable to mark the southern most point of the east boundary since it fell in the new channel of the Grand River. This point was referenced 158.0 feet northerly along the east boundary.

Morrison Road

I did not accept the southerly limit of Morrison Road as surveyed by G. MacAuley, O.L.S. in 1960. In the first course on the northerly limit from the Mohawk Road, there is a 40 foot discrepancy between Mr. MacAuley's measurement and Mr. White's measurement. Also White shows only one deflection in this limit, whereas MacAuley shows two. It is this northerly limit of Lot 5 that governs the location of the south boundary of Morrison Road according to

er of the wife of the condense of the first terms of the condense of the conde

Patent Reference No. 18265.

The evidence of the fence on the southerly limit should be considered very lightly. Although the field notes (F.B. 775 C.L.S.R.) of White's 1922 survey show a fence in this area, the remains found may have been placed here with the material used as "fill" during the construction of Morrison Road. The S.I.B. in Con. at the deflection in Morrison Road (Sta. 511) fits occupational evidence. (See pages 11 and 41). Its position in the east—west direction was determined by proportion of the overall distance to the distances shown on Plan 1978 (C.L.S.R.). This S.I.B. in Con. is in line with portions of an old post and wire fence remaining along the southerly limit and falls south of the fill used to elevate Morrison Road.

Mohawk Street (formerly Mohawk Road)

A. Portion passing through Lot 5

There appears to be no record of this portion of Mohawk Street being established as a public right-of-way. Although it is shown on nearly all the old plans as far back as 1831 as a trail or access road. Originally this trail, now also referred to as Locks Road, ran from the Mohawk Church to the Oneida Mission School Lot on Highway No. 2.

There is no document or record showing that this land was surrendered by the Six Nations Indians for a right-of-way.

Its width was first surveyed at 40 feet by W.R. White, O.L.S. in 1922. The road is presently constructed and fenced at a width of 86 feet for that portion northerly from Mohawk Chapel.

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Documents pertaining: to its widening, to the legal survey and plan of its widening, to compensation for or reference to compensation for the additional property for widening appear to be non-existent. The present Brantford City Engineer Ron Middleton, O.L.S., states the road was widened on its west side only by former County Engineer Rodger Lee, now deceased. On reviewing the Brant County Road Committee minutes from 1921 to 1948, I found reference to Rodger Lee O.L.S., who was appointed County Engineer on June 1, 1929 to being in charge when this road was rebuilt and widened in 1942 and 1943. in 1946, the double row of evergreen trees adjoining the west side of the road was planted as a wind barrier.

The following excerpts outline a brief account of this road:

From Brant County Minutes dated February 15, 1937 - "moved that the engineer prepare by-laws for taking over of Mohawk Street, from Burkett's Lane to Locks Road and Locks Road to Highway No. 2 on the understanding the Suburban Roads Committee assume these roads at once".

On December 13, 1939 - it was -- "recognized as a county road to be a suburban road".

On March 6, 1940 in the Suburban Road Minutes - "requested purchased of property for road widening of Mohawk Road to Mohawk Church".

County By-Law No. 657 which was passed on April 7, 1937 assumes responsibility for approximately one third of a mile of Mohawk Road, namely that portion adjoining the southerly boundary of Lot 5 from the then city limits of Brantford to the Mohawk Church. This by-law does not include

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all of the roads requested in the Brant County Minutes dated February 15, 1937.

Mohawk Street running through Lot 5 is monumented as fenced at the width of 86 feet. The intersection of the west limit of Mohawk Street and the north boundary of Lot 5, is witnessed by an S.I.B. in concrete 5 feet west and on the north limit. The true intersection is presently marked with an 8 inch fence post.

B. Portion adjoining south limit of Lot 5

The portion of Mohawk Street around the Mohawk Church and along the south limit was demarcated as occupied and as fenced.

Boundary in common with Lot 14

The boundary of Lot 5 common with Lot 14 has two determinations according to the two surveys done by W.R. White in 1921 and 1922. The Mohawk Chapel site was resurveyed according to his 1921 survey. The portion of the eastern extremity of this boundary was retained in its relativity to White's 1922 survey.

Boundary in common with Lot 19

The southerly and westerly boundary of Lot 19 was accepted as occupied and delimited by an old post and wire fence.

Toronto Hamilton and Buffalo Railway Right-of-Way

The intersection of the southerly boundary of Lot B and the south limit of the T.H. and B. railway was not marked on the ground. There is an error of some 20 feet in closure when using the dimensions

the one's amount of the proposers FB 30789 was act seemed on the crumd. There is estagener of stated on recorded plans. Therefore it was impossible to define this intersection either on the ground or by calculation.

The limits of the railway property do not follow the patents in their exactness and entirety. The south limit is marked on the ground as it is occupied and delimited by an old past and paige wire fence.

The centre line raduis of the curve in Lot 5 is 3820 feet with a right-of-way of 20 feet on either side (Refer to plan attached to 0. in C. 153484, 24/8/94). The centre line raduis of the curve in Lot B is 3820 feet with right-of-way of 50 feet on either side (Refer to plan attached to L.R.O. deed 20820 Twp. 1/11/92).

40 Foot Road to Mohawk Institute (Parcels E & F to Parcels D & C)

The deflection point, in the easterly limit of Parcel F opposite Sta. 204 (Fd. R.I.B.), as shown on O.L.S. King's explanatory plan F3818 C.L.S.R. was not monumented as it was judged not to exist. According to Letters Patent 11036 the easterly limit of Parcel F is a straight line.

The intersections, of the northerly and southerly limits of the T.H. and B. Railway with the easterly limit of the road (Parcels E and F), were not monumented since they fell on railway ties. There is a double railway track running between these two parcels.

The origin of the round I.B's found at Stations 204, 220 and 221 (See Pages 21, 22 & 49) could not be traced. W.R. White, O.L.S. shows them on his Plan 1978 C.L.S.R. but states in his field notes (FB 774 C.L.S.R.) that he did not find them.

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Examination of the bar replaced at Sta. 221 (see page 49) indicated it has been in place for a considerable number of years. The bars found at Sta. 204 and Sta. 221 presumed to be the same as shown in field notes of Rodger Lee O.L.S., dated February 10, 1910. These notes are now in the custody of G. MacAuley O.L.S. in Brantford. The locations of the bars at Sta. 204 and Sta. 211 checked with the other monuments found in the area. The origin of the bar found at Sta. 220 (see page 21) is a mystery:

R. T. M. Lundy D. 9. 0. L.S. 12 DEC. 1966 pare 19) imitested it can now in place "on a consideralle pumbor of pare here found at consideralle pumbor of passing. The forestend at the consideralle pumbor of passing to be the cape as sew in fall notes of hodger localle. T.S., dated a pumbor of C. Iscaliferalle. C.L.S. in translations of the bare at Sta. 20% and the little chest of the bare at Sta. 20% and the little chest at the consideral found in the race. The chest is matched that the bar found at Sta. 20% and the last at the last chest at matches.

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of OTTAWA. ON TARIO AND DOMINION Land Surveyor, make oath and say that I have, in my own proper person, according to law and the instructions of the Surveyor General of Canada Lands faithfully and correctly executed the survey shown by these field notes and accompanying plan; and that the said field notes and plan are correct and true to the best of my knowledge and belief. SO HELP ME GOD.
Robert T. m. Lundy
Sworn before me at .Ottawa this

D.L.5.

To most service of the survey person, expert person, accepting on one and the insuredness of the survey resum of General of General

Diagram Showing

Numbering of

Monuments & Main TRAVERSE

STATIONS

