883

C.S. 308

GLENBROOK LOTS

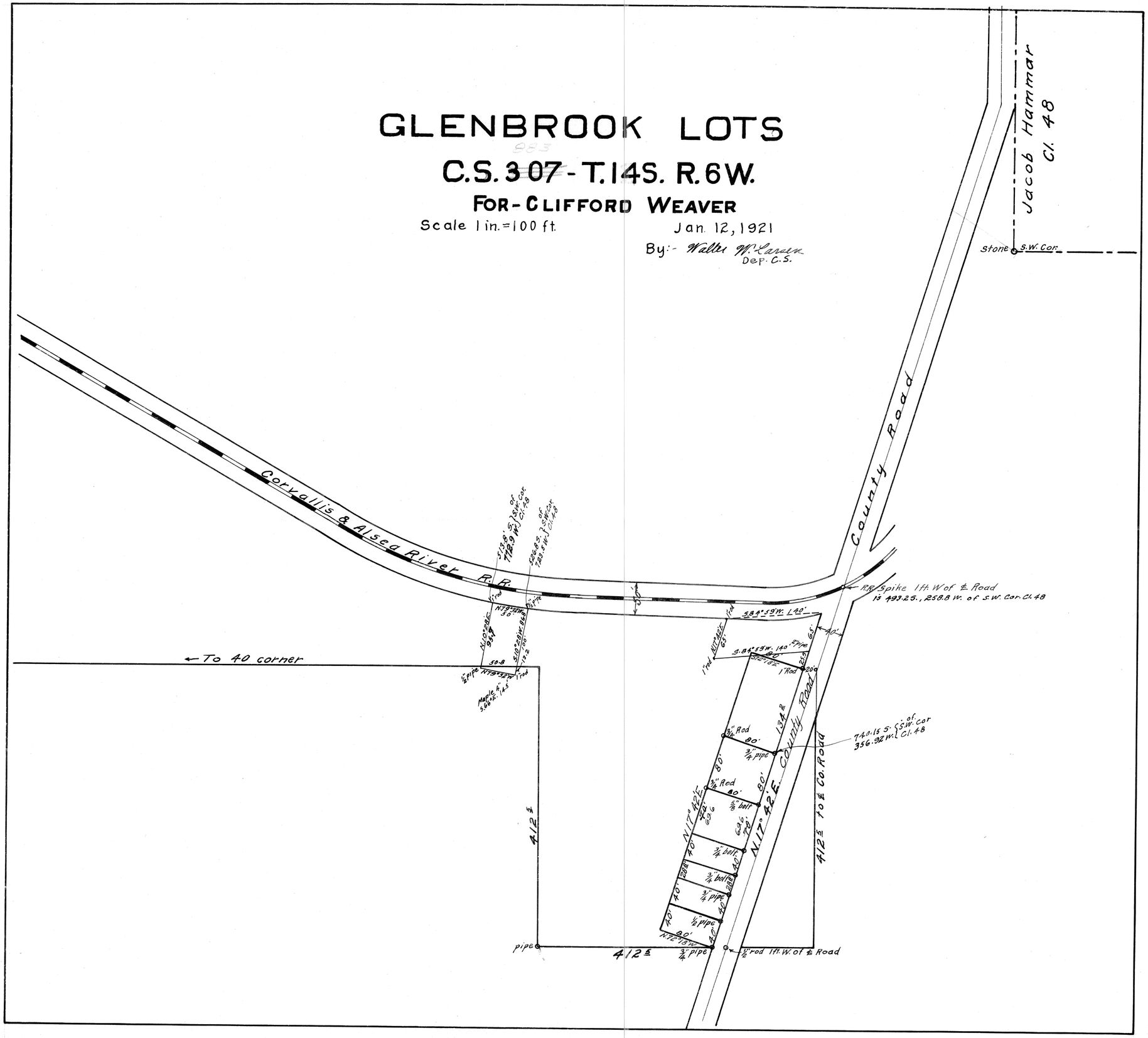
C.S. 307 - T. 14S. R. 6W.

FOR - CLIFFORD WEAVER

Scale 1 in. = 100 ft.

Jan. 12, 1921

By:- Walter W. Larsen
Dep. C.S.



57 Topography of Jamestown (Glenbrook) by Stadia

F/B #30, Pg 57-61 #883

Beg. at NE cor. garage lot S.17°42'W.

N = 0 Elev H.I. 1.0 above Rail

Sta	Az.	Rod Int.	Dist	V. ang	Hor Dist	
at A						383'
A.	133°		5			
2	95°10'		74			
3	92°42'	2.51		+1°40'	7.3	390
4	92°20'			+1°35'		
5	175°30'	.59		-3°30'	3.6	379
6				-2°40'		
7	228°18'	1.40		+0°30'	1.2	384
8	184°30'	1.64		+1°05'	3.1	386
9	178°28'	2.40		+1°	4.2	387
A to B	168°47'	3.10		+1°06'	6.0	389
at B						389.
1	265°53'	0.36		-3°45'	2.4	387
2	199°45'	0.63				
3	195°30'	.71				
4	187°47'	.94				
5	180°04'	1.72		+0°28'	1.4	388
6	176°05'	2.52		+1°08'	5.0	392
	Elevation		395-2'	+1°22'	6.0	393
7	169°32'	2.64		+1°40'	7.6	395
8	169°0'	3.20		+3°00'	16.8	404
9	168°39'	3.68		+3°20'	21.5	411

Nov. 2, 1923
Weather, Fair

Party W. W. Larsen
B. K. Taylor Notes
H. E. Wilbert Rod

℄ wagon road

NE cor. Garage
NW " "

NE cor. House
℄ Creek Bottom
℄ " " at R.R.
℄ R.R over Creek
NW Cor House 20' N and S 2nd Class house
NW " Shed 30' " " "

NW Cor. Warehouse 40' Deep
SW " "
NW " House on skids
SW " " " "
NW " Shop
SW " "

Oak Tree another tree 10' East.

NW Cor. House 40' Deep

	Az.	Rod. Int	Dist.	V. ang	Ver. Dist.	
10	160°47'	3.58		+3°05'	19.3	408
11	158°55'	3.60		+1°56'	12.1	401
12	157°12'	3.60		+2°28'	15.6	405
13	151°55'	3.36		+1°40'	9.8	399
14	149°47'	2.62		+1°58'	9.0	398
15	145°54'		138	+0°15'	0.6	390
16	142°16'		115			
17	120°35'		150	+0°34'	1.5	391
18	113°13'		134	+0°12'	0.5	390
19	106°07'		122	+0°5'	0.2	389
20	73°20'		112	+0°5'	0.2	389
21	73°20'		92			
22	69°55'		81	-0°30'	.7	388
23	64°45		34			
24	26°15'		50			
25	23°28'		~~150~~			
26	17°0'		126	-0°00'	0°	389
27	8°35'		130			
B to C	77°06'	3.81		+1°12'	8.0	397
at C,	270°0'	.40		-4°37'	3.2	394
2	306°37'	2.77		-2°45'	10.3	387
3	303°30'	2.04		-2°00	7.1	390
4	326°50'	1.78		-2°32	7.8	389
5	345°0'	1.00				
6	29°0'	.80		-6°45'	9.3	388

℄ Graded Part Road
Fence West side Road
In Drain

SE Cor. Pool Hall
NE " " "
NW " " "
SE Cor. Small house
NE " " house
SW Cor. Wood Shed
SE " " "
SW Cor. Store
SE " "
NE " "
NE Cor House 22' Wide 35' Deep
Maple Tree
Cedar Tree
Point 5'N 3' Fir tree
SW Cor. Cow Barn 16' E and W 25' N and S
S Bank of Creek Trees and Brush

S Bank of Creek
S " " "
℄ Creek Bottom

59

	Az	Rod Int.	Dist	V. ang	V. Dist.	
7	14°05'	1.70		-1°15'	3.7	393
8	13°28'	1.35		-3°25'	8.0	389
9	69°30'		82	-0°47'	1.1	396
10	100°0'	.74		+6°0'	7.7	403
11	127°0'	.16		+16°0'	25.4	422
12	122°30'		30			
13	75°46'		185	-0°15'	0.8	396
C to D	70°10'		270	-0°45'	3.5	393
At D.		40'N to	℄ Cr	+4a. E		
		20'S "	break of hill			
	70°10'	1.00	25'N to Cr.		10'S	
	70°10'	2.00	50'N "	"	10'S	
	good building spots up Ct.					
C to E	202°23'	1.88		+8°05'	26.1	419
at E						
1	251°0'	1.80		-8°47'	27.2	392
2	260°35'	1.80				
3	233°0'	.61		-6°30'	6.8	412
4	104°0'	1.00		+16°0'	26.4	445
E to F	180°06'	1.15		+1°14'	2.5	421
at F						
1	49°32'	1.48		+10°45'	27.2	448
2	69°20'	2.11		+12°0'	42.8	464
3	98°0'	1.30		+10°20'	23.0	444
4	132°18'	3.08		+5°28'	29.3	450

5.3
3.6
1.7

4.6
3.45
1.15

℄ Back of House
W.L. ℄ Creek

Break Foot of hill Brush
Side hill in Brush
3' Fir

hill 1½ to 1 slope
to break hill 1½ to 1 slope
" " " 2½ to 1 "

SW Cor. Shed 24' Deep
NW " "

Up the hill

Break of hill Shoulder of ridge
Fir Brush
" "
" "
" "

60

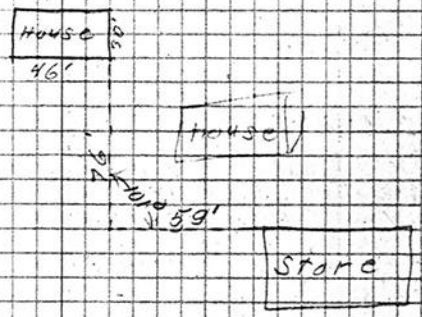
	Az.	Rod Int.	Dist.	V. ang.	Ver. Dist.	
5	132° 0'	4.40		+5° 50'	44.4	465
6	132° 0'	6.30		+6° 10'	67.2	486
7	156° 0'	2.94		+3° 45'	19.2	440
8	191° 30'		190	+0° 30'	1.7	423
9	171° 0'	1.00		-7° 40'	12.7	408
10	195° 0'	1.44		-5° 25'	13.3	404
11	195° 45'	2.11		-5° 0'	18.3	403
12	226° 25'	2.65		-2° 17'	11.3	410
13	218° 12'	3.08		-1° 15'	6.7	414
F to G · 1	190° 55'	4.80		+1° 35'	13.2	434
at G						
1	247° 0'	.27		-3° 30'	1.65	432
2	216° 10'	.45				
3	212° 50	.76		-3° 0'	4.0	430
4	181° 40'	.56		+2° 45'	2.7	437
5	180° 0'	.77				
6	165° 35'	.79		+4° 30'	6.2	446
7	154° 30'	1.46		+4° 35'	11.6	446
8	296° 49'	3.40		-7° 0'	41.2	393
9	298° 05'	4.00				
10	274° 37'	7.40		-3° 0'	38.7	395
G to H	162° 11'	3.02		+2° 35'	13.6	448
at H						
1	321° 45	2.06		-4° 45'	17.0	431
2	314° 10'	1.47		-4° 50'	12.3	436

Fir Brush
Bottom Flat Draw 50' Wide
" " "
Top of Ridge
Bottom of Draw
NW Cor. Bunk House
SW " " "
N of Cook House
NW Cor. Woodshed
SW " " "
NE Cor. Cook House
NW " " "
Int. NW " " "
NW Cor " " "
PI of Road
Water Level above dam at Mill. Water 15' Deep
Main Mill Stack
Spillway Near East End Mill Dam Water 6' Deep

SE Cor. Cook House
NW Cor House 18' Deep

61

	Az.	Rod Int.	Dist.	V. ang	V. Dist.
3	304°0'	1.22		-5°35'	11.8 436.
4	272°0'	.90		-8°25'	13.0 435
5	256°15'	.94		-8°35'	13.9 434
6	217°30'	.99		-6°30'	11.1 437
7	208°12'	1.13			
8	168°45'	3.80		-0°35'	3.9 444
9	164°0'	4.40		+1°15'	9.6 458
10	167°32'	2.80		-2°32'	20.3 428
at G	342°30'	7.00		-4°-0'	48.7

Front of House 59' W of NW Cor. Store
Back " " 105' " " " " "
South Side " 76' N " " " "
North " " 106' " " " "

SW Cor. House
NW Cor. Another House 20' Deep
SW " " "
NW Cor House 12' Deep
SW " "
Middle small house
" " shed
Road Rod at 13' Middle small
To Sta. B.