C.S. # 476

See notes in file

F.B. 17-65

65

FB #17

Oct 22-14

Millard Brown #216 — L.E. ½ Penlandel

Begin at stone = L cl. 4" set flag & chain N.

Chains	Feet		
5.00 - 2¾	4.934		
5.00 - 3½	4.991		
5.00 - 7.4	4.957		
5.00 - 6	4.973		
5.00 - 3½	2.594	22.704	stone L. Brown cont. N
4.00	4.000	40.00	
5.00 - 4½	4.985	8.985	
5.00 - 5¼	4.979	13.964	
5.00 - 1½	4.995	18.959	
5.00	5.000	23.959	
3.15	3.150	27.109	
27.15	27.11		
5.318	5.318 - 02	32.480	P.C. 63 Road

#470

"B"

East		
10.00 - 1¾	9.995	9.995
8.112	8.112	18.107
6.443 2½	6.437	24.544
5.00 - 5¼	4.979	29.523
.927	.927	30.450
	30.450	

Make E. 05 + .003 S. 023

N. 67° E.	5.00 - 1¾	4.995
	8.671 - 1¾	13.665
	1.580 - 2¾	15.245
S. 55° 12 E.	16.009	

67° 9.571375 2

15.245 1.1829857

.143 ✓

5.957 1.0.775006 5

S. 12' E. 9.9779781

16.009 1.2041201

.244 ✓

.5029 9.7.0.14420

N	S.	E
	5.50	
		30.450
5.957		14.033
	50	16.001
	6.00	60.484
	5.957	30.450
	.043	29.984

9.9640260

1.1829857

.143 ✓

11.147154 6 14.033

9.9977863

1.2041201

.244 ✓

11.2041503 16.001

5.023 Hiatt

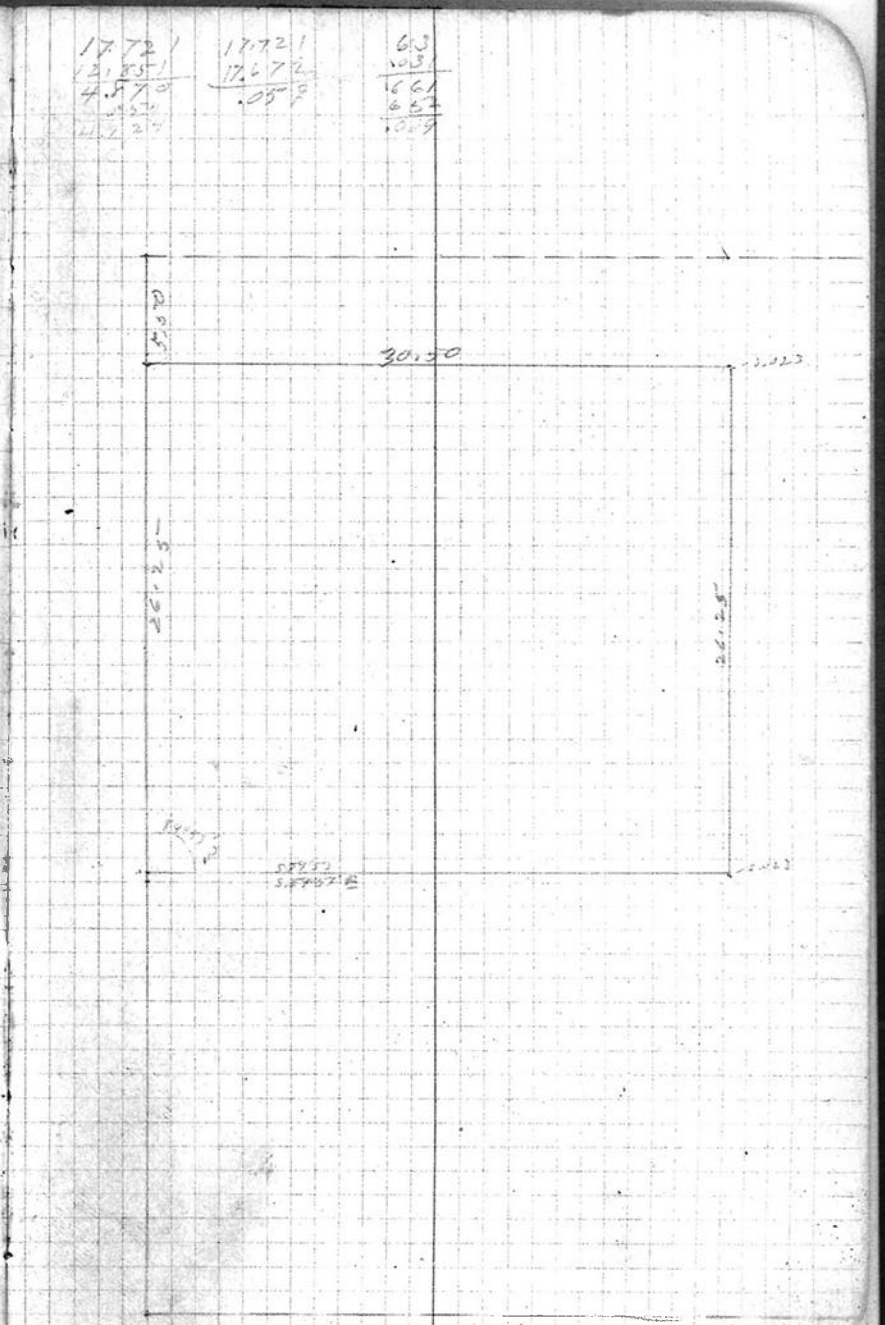
9.48

5.957

5.424

"E"

From "D"	19.50	X11 N. North = 2			
	+.63				
9.017 +3°	9.205	4.635			
3.235 -6½°	3.216	12.851			
4.872 -5½°	4.821	17.672	4059 set temp con.		
	19.242				
S87°57'E.					
5.004 +1½°	4.998	4.195			
1.195	1.195	6.173			
5.006 +2°	4.999	11.172			
2.194 -4½°	2.187	13.377			
3.942 -11½°	3.919	17.296	∠L.0°19	= N59°55'E	60.24
2.457 -4°	2.445	19.746	+.003 Falls 60.2 N.of		
		.003			
		19.749	that's beam. S87°57'E		
		.003			
		19.752			



North	South		
1.354+11½°	2.309	2.309	
6.212+8°	6.212	8.521	+.031 set cor. .003 E.
5.000	5.000	13.521	
4.277	4.277	17.798	
3.698−4¾°	3.685	21.483	∠R 0°20
3.385+15½°	3.262	24.745	
.142	.142	24.887	
1.858+5°	1.851	26.738	−.588 = W. .027 +.003 = Move E. .030 + S. .023 for cor.
	26.838		
	.588		

"D"

S. 89°34' W. = W 0°36' From 26.738 .588 Move E. .030 + S. .023

	2.185	2.215	OK
3.921−8¾°	3.876	6.091	N. .030
1.453−6½°	1.444	7.535	N. .056 2.170°32' = N 17°42'
4.914+2½°	4.908	12.443	
3.331+7°	3.306	15.749	
3.671+3°	3.664	19.413	∠L. 0°16' = N. 87°57'
	19.75		
	.337		
11.09+3°	11.065	30.451	−.017 = true line ? Stone N 0/S
	30.500		
	.017		

Line Checks S 87°33' E.
Should be S 87°57' error .24'

1¼ 0 2 2.56 10½ 0 31.50
23.52 / 2.30 5 5 3.385 3.26 2

0°20 7.76 47 54 4
4.667 0 66 92 38
.027 8.43 37 92

0°20 7.76 47 54
5.225 0 72 05 73
.0305 8.48 53 27

36 8.02 00 21
7.582 0 87 69 10
.0327 8.89 69 31
023
.0557 8.74 71 79
12.215 1 08 68 94
0°16' 7.66 02 85
36
20.5 21

8.02 00 21
2.215 0 34 53 74
.02320 8.36 53 95
823
.000

8.02 00 21
6.091 0.78 46 88
.0675 8.80 47 10
023
023°

0.7887 8.81 47 14
01 36 1.48 65 94
.0652 2.77 27 820 0°16.5'
36
34

39.42
19.72
10.75
26.838
21.588
5.250

19°24'
57
90°15'
10
90°03

26.25 83° 38 55 (1.29)
1.2873 3.921 3876 26.25
4.667 26.838
.588

4.79
35 0.2.54 40 68 19.75
1.29 55 67 7.535
17.721 1.24 85 01 12.215
18 93 44
1169.623 3.06 80 45
16.5 1.21 74 84
70.852 1.85 05 61 .1868 94

1.21 74 84 14.5°
70. 1.85 05 61
1155. 3.06 25 82
14.62

19.75 1.29 55 67
17.721 1.24 84 64
25
34.999 2.54 40 56
34 44
112

26.838
16.273
.565
6
.065

26.273
17.721
8.552

26.25
17.721
8.529
023
8.552

1.775 1
17.74?
4.201
3.667
.357