PEORIA

EAST LIBERTY

ZANESFIELD

BELLEFONTAINE

LEWISTOWN

24+24.1
D + 15.2
7+39.9

.757 P.T. Iron

.741 P.T. Iron

D = 3° L.
Δ = 22°46'
L = 758.9
T = 384.53

.757 Iron.

Run 1-27-A

New Main

.168 P.C. 3° L. Iron.

Iron.

+94.8 P.T.

Run (1-27-A)

D = 0°45'
Δ = 2°49'
L = 375.3
T = 187.7

+19.3 P.C. 0°45' R.

New Main

Erie Crossing at Peoria = 0 on St. Marys Branch.

1

33 33 33 33

13 13

18" Sewer 84.662

5124.933 24" Sewer

J. JENKINS

WESTERN DIVISION

18" Sewer 81.76

B.M. 20.96

B.S. 20.32

5130.62

ROAD

52'

STRALEY HEIRS NOW LAURA DEGOOD

See PLAT #33

B.S. 12.78

B.S. 4.975

ADDISON TURNER

73°39'

B.M. 4.479

B.S. 8.673

PAT DOWNS No 16 P.F. 1+82.5

PAT DOWNS

T.H. & O.C. RY.

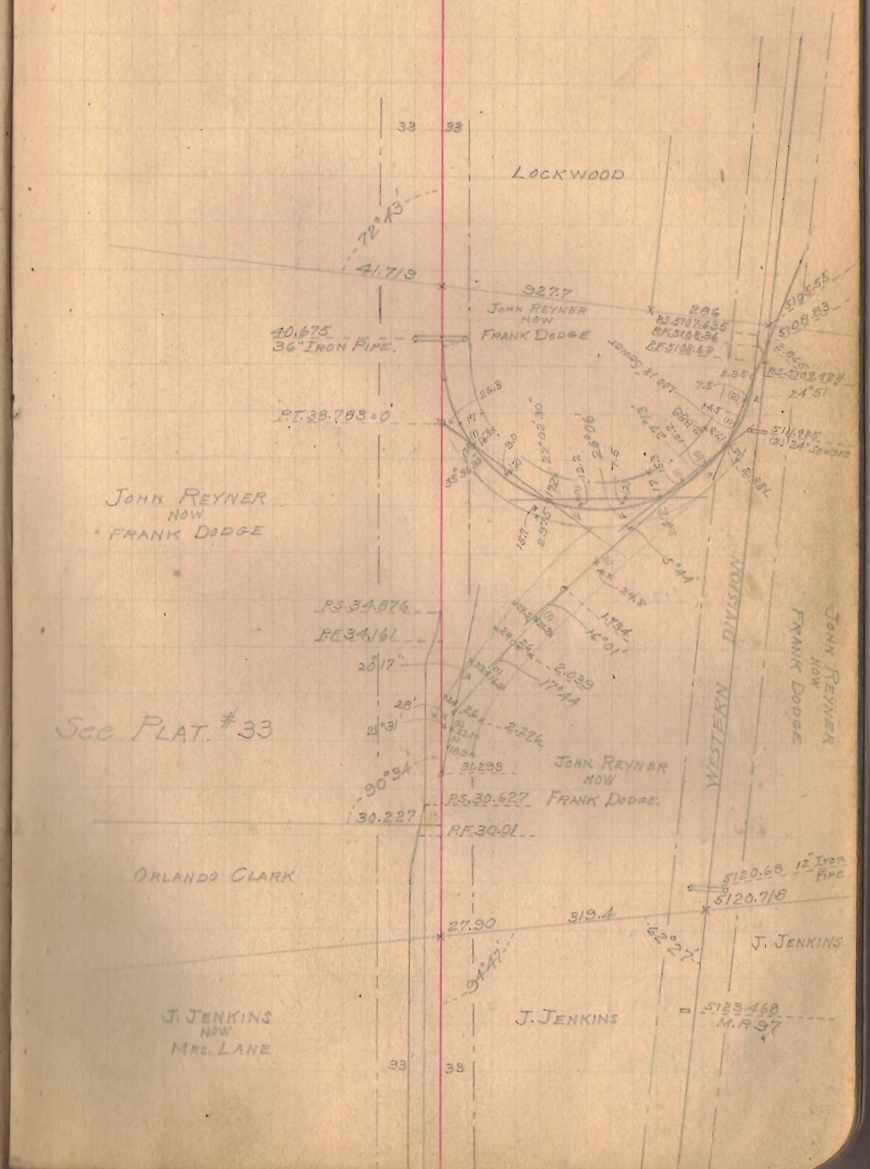
F.S. 0.54.7

Iron R.R.

ERIE

Main Track Extended 307.3'

50 ☒ Iron.
49
48
47
46
45
44
43
42
41
40
39
38 ☒.78.1 P.T. Iron ☒ 42.9 P.T. Iron
37
36 Run (1-27-14)
35
34 D = 2°L. D = 2°L
Δ = 21°25'30" Δ = 20°10'
L = 1071.25 L = 1008.
33 ☒.28.1 Iron T = 541.98 T =
32
31 New Main
30
29
28 ☒.07 P.C. 2°L. Iron Iron ☒ 94.9 P.C. 2°L.
27
26 26.1 M.P. 35
25



75
74
73
72
71
70
69
68
67
66
65
64
63
62
61
60 ☆ Iron
59
58
57
56
55
54
53
52
51
50 ☆ Iron.

100
99
98
97 ⊠ Iron Δ 0°14'L.
96
95
94
93
92
91
90
89
88
87
86
85
84
83
82
81
80 ⊠ Iron
79
78 78.9.5 M.P. 36
77
76
75

57 - 100
58 - 59 110 59
County Road

1255
124
1233
122
121
1200
119
118
117
116
115
114
113
112
111
1100
109
108
107
106
105
104
103
102
101
1000

Iron

150
149
148
147
146
145
144
143
142
141
140
139
138
137
136
135
134
133
132
131
130
129
128
127
126
125

Iron

131.7 8 M.F 37

175
74
73
72
71
170
69
68
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65
64
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62
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60
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58
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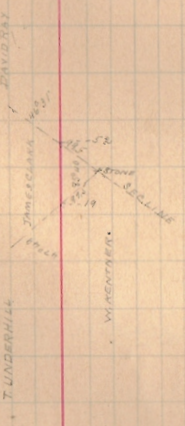
54
53
52
51
150

7.



200
199
98
97
96
95
94
93
92
91
190
89
88
87
86
85
84 (184.58. M.P 38)
83
82
81
180 Cir Iron
79
78
77
76
175

85
69 } Br-36

225
224
223
222
221
220 iron
219
218
217
216
215
214
213
212
211
210
209
208
207
206
205
204
203
202
201
200 iron

250
49
48
47
46
45
44
43
42
41
240
39
38
37
36
35
34
33
32
31
230
29
28
27
26
225

2.on

237.38 M.P. 39

[illegible] B-44

275				
74				
273				
72				
71				
270				
69				
68				
67				
66				
65	-222 P.T.		2-cm	
64				
63				
62				
61				
260				
59				
58		R 57296 △ 14°25'		
57		T 72411.67		
56		C 1442		
55				
54				
53				
52				
51	-80.2 PC 142		2-cm	
250				

300 Iron
299
298
297
296
295
294
293
292
291
290 290.18 M.P. 40
289
288
287
286
285
284
283
282
281
280 Iron
279
278
277
276
275

[38 12.5] B-52

325
24
23
22
21
320 Iron
19
18
17
16
15
14
13
12
11
310
9
8
7
6
5
4
3
2
1
300 Iron

350
49
48
47
46 -90.6 P.C. 0°40'L Drum
45
44
43
42 342.9 & N.P. 41
41
340 Drum
39 {5 13 / 41.7} B.-64
38
37
36
35
34
33
32
31
330
29
28
27
26
325

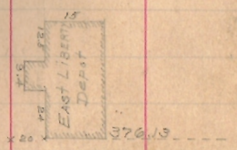
375
74
73
72
71
370
69
68
67
66
65
64
63
62
61
360
59
58
57
56
55
54
53
52
51
350

-706 P.F.

Δ 8°32'
T 64.82
E 1280

-88
-08
} -B3-70

400
99
98
97
96
95 — 395.78 M.P 42
94
93 — 95.3 P.T. — Drum
92
91 — Δ 6°23'
390 — T 320.4
89 — C. 638.3
88
87 — 57 P.C. 1°R — Drum
86
85
84
83
82
81
380
79
78
77
76 — 376.13
375



425
24
23
22
21 -39.4 P.T. 2 rom
420
19 Δ 10°39'
18 T 352.0
17 C 710.
16
15
14 -29.4 P.C. 130 L 2 rom
13
12
11
410
9
8
7
6
5
4
3
2
1
400

11.7
80 S

4450
49
48 448.5 R. MP 49
47
46 432 R.C. 3° R Drum
45
44
43
42
41
4400
39
38
37
36
35
34
33
32
31
4300
29
28
27
26
4250

475
74
73
72 Δ 28°58'
71 T 940.0
470 C 1448.14 Iron
69
68
67
66
65
64
63 = 89.6 P.C. 20 L
62 Iron
61
460
59 Note: The P.T. of this Curve is 6.8 ft North of this Iron
58 = 98.2 P.T. Δ = 37°40' Iron
Lan = 1255.85
6-18-08
J.
57
56
55 Δ 37°39'
54 T 651.12
53 C 1255.
52
51
450

= 62.4 / 46.6 } 13-87

= 133 / 87 } 13-85

500
99
98
97 - 87.3 P.T. Iron
96 Δ 17°22'
95 T 43736
94 C 868.4
93
92
91
490
89 - 18.9 P.C. 2° R Iron
88
87
86
85
84
83
82
81
480
79
78
77 - 38 A.T. Iron
76
475

872
711 } Bri 94 ?

525
24
23
22 Iron
21
520
19
18
17
16
15
14
13
12
11
510 Note: This stake is not in the right place 4-14-08
9
8
7
6 89.4 P.T. Iron
5 △ 15°04'
4 T 303.1
3 C 602.6
2
1 501.38 N.P. 94
500 86.8 P.C. 2°30' Z Iron

07 } Br 99
91.2 }

39.5 }
28.5 } 96

550
49
48
47
46
45
44
43
42
41
540
39
38
37
36
35
34
33
32
31
530
29
28
27
26
525

drum

575
74
73
72
71
570
69
68
67
66
65
64
63
62
61
560
59
58
57
56
55
54
53
52
51
550

554.13 M.P 45

600
99
98
97
96
95
94 - 63 P.T.
93
92
91
590
89
88 Δ 17°07'
87 T 862.75
86 C 1712.
85
84
83
82
81
580 69/37 } 13-109
79
78
77 - 51 P.C. 1° R
76
575

625
24
23
22
21
620
19
18
17
16
15
14
13
12
11
610
9
8
7
6
5
4
3
2
1
600

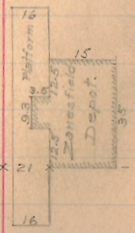
Δ 44°21'
T 683.87
C 1108.7

961 P.C. 4°19

60698 M.P. 46

650
49
48
47
46
45
44
43
42
41
640
39
38
37
36
35
34
33
32
31 - 14.8 P.T.
630
29
28
27
26
625

675
74
73
72
71
670
69
68
67
66
65
64
63
62
61
660
59
58
57
56
55
54
53
52
51
650



659.78 M.P47

659.78

706 19.3 W. Tank

700
99
98
97
96
95
94
93
92
91
690
89
88
87
86
85
84
83
82
81
680
79
78
77
76
675

725
24
23
22
21
720
19
18
17
16
15
14
13
12
11
710
9
8
7
6
5
4
3
2
1
700

712.58 M.R. 48

750
49
48
47
46
45
44
43
42
41
740
39
38
37
36
35
34
33
32
31
730
29
28
27
26
725

775
74
73
72
71
770
69
68
67
66
65
64
63
62
61
760
59
58
57
56
55
54
53
52
51
750

765.38 MTP49

800
99
98
97
96
95
94
93
92
91
790
89
88
87
86
85
84
83
82
81
780
79
78
77
76
775

825
24
23
22
21
820
19
18
17
16
15
14
13
12
11
810
9
8
7
6
5
4
3
2
1
800

818.18MP50

+40 R.F.
-76 H.B.

850
49
48 +63.5 P.C. 1°0'30" R
47
46
45
44
43
42
41
840
39
38
37
36
35
34
33
32
31
830
29
28
27
26
825

- 49.555
- 48.931.
0 +63.5 IRON +11.95 = VIII Notes.

- 44+86.8 HB
14 +10.5 PF

75' 75'
50 77 13.5
30

875
74
73
72
71 +17.8 P.T. 1°0'30"
870 870.98. M.P. 51
69
68
67
66
65
64
63
62
61
860 Δ = 22°43'50"
59 D = 1°0'30"
58 L = 2254.3'
57 T = 1142.75'
56
55
54
53
52
51
850

○ +17.8 IRON

○ +17.8 IRON

○ +17.8 IRON

900
99
98
97
96
95
94
93
92
91
890 +00 IRON
89
88
87
86
85
84
83
82
81
880
79
78
77
76
875

□ +11.0 S.End Wood Box. 4'X8'
+57.0 20" Sewer Pipe

○ +00 IRON

Sta.			Remarks
925			Ctr. Iron at sta 920.34, 921.34 or 919.34. Presumably 920.34
24			
23	923 75 MP 52		
22			
21			
920			+86.0 = 18" Sewer.
19			
18			
17			
16			
15			
14			
13			
12			
11			
910			
9	+951 P.C 1° L	Δ = 20°23'20" Ex = 91.91' Tan 1030.43 L = 2038.9' (Staked 11/7 09)	+951 Iron
8			
7			
6			
5			
4			
3			
2			
1			
900			

950
49
48
47
46
45
44
43
42
41
940
39
38
37
36
35
34
33
32
31
930
29
28
27
26
925

+34 FT

0 +34 IRON

930.34
20 379
904.95

975
74
73
72
71
970
69
68
67
66
65
64
63
62
61
960
59
58
57
56
55
54
53
52
51
950

Δ 80 16'
Z 100.34
T 180.72
C 3490.3

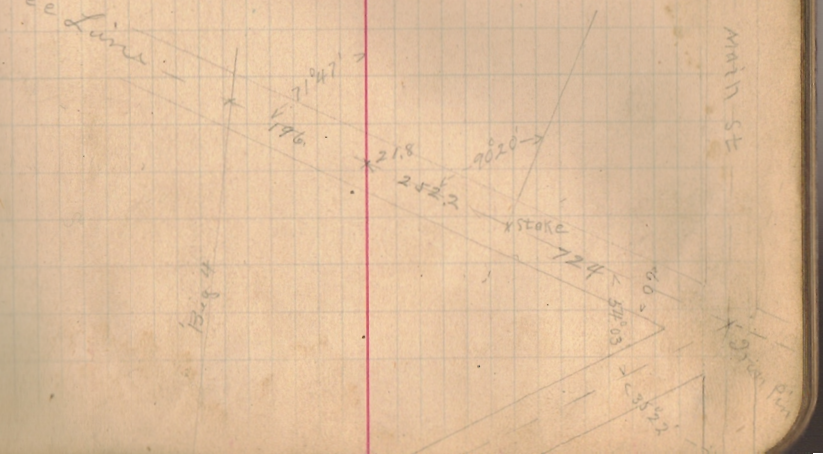
-067 P.C. Z 18' R

IRON

45 K.B.
666 P.F.
435 P.F.

1000
99
98
97
96
95
94
93
92
91
990
89
88
87
86
85
84
83
82
81
980
79
78
77
76
975

97 P.T.



1025
24 @ 932 P.T.
23
22 @ 666 P.C. 2° L.
21
1020
19 @ 961 P.T. = Iron on Tan
18
17
87.1 P.C. 4° L. This Curve Substituted 3-14-1908
16
15
14
13
12 366 P.T.
11 533 P.C. 1° R.
1010
9
8
7
6
5
4
3
2
1
1000

Δ 2°32'
T 63.3
C 126.6

a.g. miller
Iron

Δ 20°54'
T 105.7
C 209.

P.I. Iron.

0+31.2 = P.T.
Δ = 20°56'
T = 141.14
L = 279.1
D = 7°30' L.

0+52.1 = P.C. 7°30' L

Δ 0°50' 17.6
T 41.7
C 83.3

chalcedon St

a.g. miller

alley

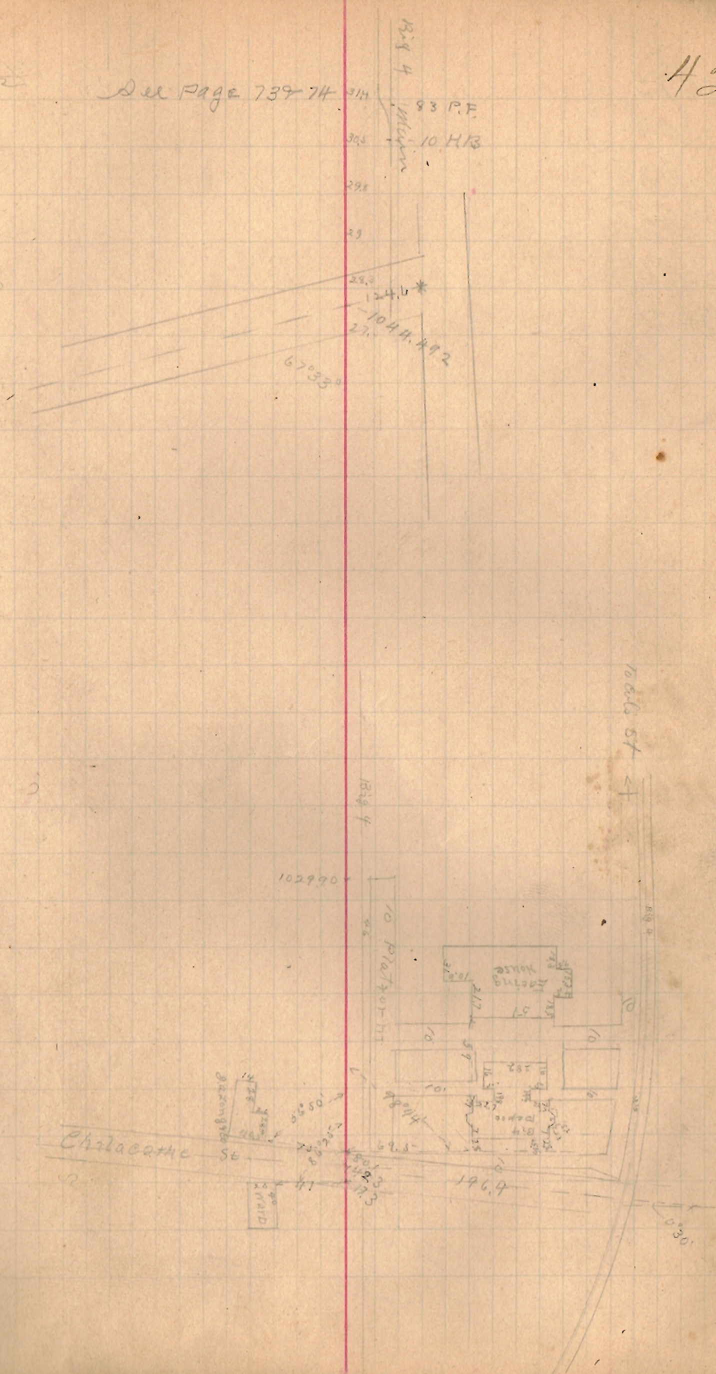
alley

174
17.6

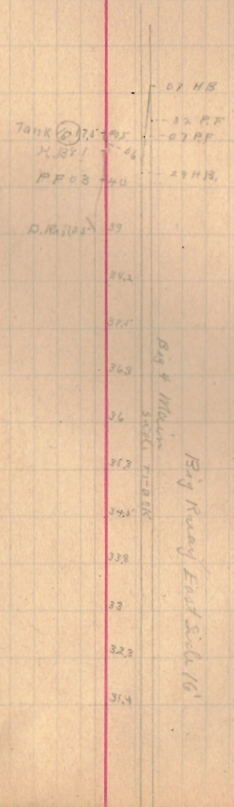
WATER St

Stake 1050	1.5		
49			
48			
47			
46			
45			
44			
43			
42			
41			
1040	1.1		
39			
38			
37			
36	☆ 57.4 P.T.		
35			Δ 10°8' T 122.2 R = 1378.1
34	07.7 P.C.C.C. 4°09½' L		
33			
32			
31			
1030			Δ 18° T 302.5
29		1029.38 M.P. 54	
28	☆ 07.7 P.C.C. 3° L		
27			Δ 13°48' T 150.72 R = 1245.8
26			
1025	☆ 07.7 P.C. 4°36' L		

See Page 73-74



1075
74 ✱PCC 1°11' L PCC 1°11' L How about this 98. 7-9-06
73
72
71 Δ 3°41' T 374.36
1070
69
68
67 ✱-50 PCC 0°34' L
66
65
64 Δ 9°21' T 2475.36
63
62 ✱ P.C. 1°42' L
61
1060 Scale 1" Pneumatic Service
59
58
57
56
55
54
53
52
51
1050



1100 ✱IRON
99
98
97
96
95
94
93
92
91
1090
89
88
87
86
85
84
83
82 ✱P.C.I PT 1082.18' M.P. 55
81 Δ 1°30'
T 118'
1080 ✱PCC 0°40'10"L
79
78
77 Δ 7°06'
76
1075

1125
24
23
22
21
1120 ~~X~~ IRON
19
18
17
16
15
14
13
12
11
1110
9
8
7
6
5
4
3
2
1
1100

1150
49
48
47
46
45
44
43
42
41
1140
39
38
37
36
35
34
33
32
31
1130
29
28
27
26
1125

Δ 846

1134.98 M.P.56

217

1175
74
73
72
71
1170
69
68
67
66
65
64
63
62
61
1160
59
58
57
56
55
54
53
52
51
1150

47.

713 117 220.

1200 ✕ IRON
99
98
97
96
95
94
93
92
91
1190
89
88
87
86
85
84
83
82
81
1180 ✕ IRON
79
78
77
76
1175

1225
24
23
22
21
1220 X IRON
19
18
17
16
15
14
13
12
11
1210
9
8
7
6
5
4
3
2
1
1200 X IRON

1250
49
48
47
46 ✻26 P.C. 1°12'45" R = 1.2125° Dec.
45
44
43
42
41
1240 1240.58 M.P. 58
39
38
37
36
35
34
33
32
31
1230
29
28
27
26
1225

.86 - 16" [illegible]

.36 } 116 234
.415 }

1275
74
73
72
71
1270
69
68 ✱96.1 P.T.
67
66
65
64
63 Δ 15° 00'
62 ✱96.1 IRON R 4583.7
T 603.44
C 1200'
61
1260
59
58
57 ✱96.1 PCC 1°15' R = 1.25° Dec.
56
55
54
53 Δ 12° 58'
52 R 4728.77
T 537.03
C 1070.1
51
1250

1300	☼ IRON				
99					
98					
97					
96					
95					
94					
93		1293.38 M.P 59			
92					
91					
1290					
89					
88					
87					
86					
85					
84					
83					
82					
81					
1280					
79					
78					
77					
76					
1275					

-10 16" tile

-29 Bly 16 x 10

-045 }
-88-5 } 113 - 241

1325
24
23
22
21
1320 IRON
19
18
17
16
15
14
13
12
11
1310
9
8
7
6
5
4
3
2
1
1300 IRON

24 16" WL

23 218
07

07

1350
49
48
47
46 1346.18 M.P. 60
45
44
43
42
41
1340 ⊗ IRON Stake, split
39
38
37
36
35
34
33
32
31
1330
29
28
27
26
1325

1375
74
73
72
71
1370
69
68
67
66
65
64
63
62
61
1360 x IRON
59
58
57
56
55
54
53
52
51
1350

274
12.5 BRASS

1400
99
98
97
96
95
94
93
92
91
1390
89
88
87
86
85
84
83
82
81
1380
79
78
77
76
1375

1398.98 MK. 61

IRON

J6,

-51 - 5" AX

1425
24
23
22
21 *1.22PC B&R
1420 OK
19
18
17
16
15
14
13
12
11
1410
9
8
7
6
5
4
3
2
1
1400

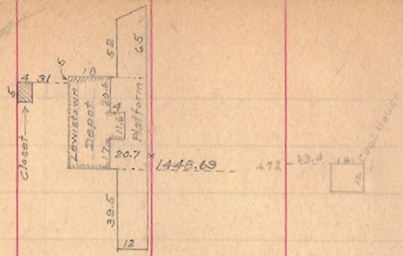
Iron

IRON

57,

-06 northeast Chart 20°

1440
1436.22 B
3.77

Station					
1450	OK				
49					
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47					
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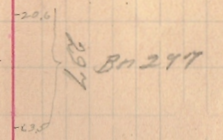

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71 Sewer 18"

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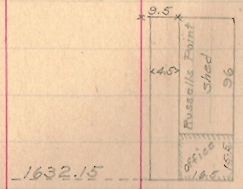

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