

3/27/2014 DAV

No New distress

9/27/13 BAT

(previous survey 10/5/12)

5/28/2015 BAB Cell 36 Cell 37
no changes

File LV21

Cell 37
0 - 50 ft

Diamond grinding blew out
sealant in Outside Lane

86+24

JT 1034

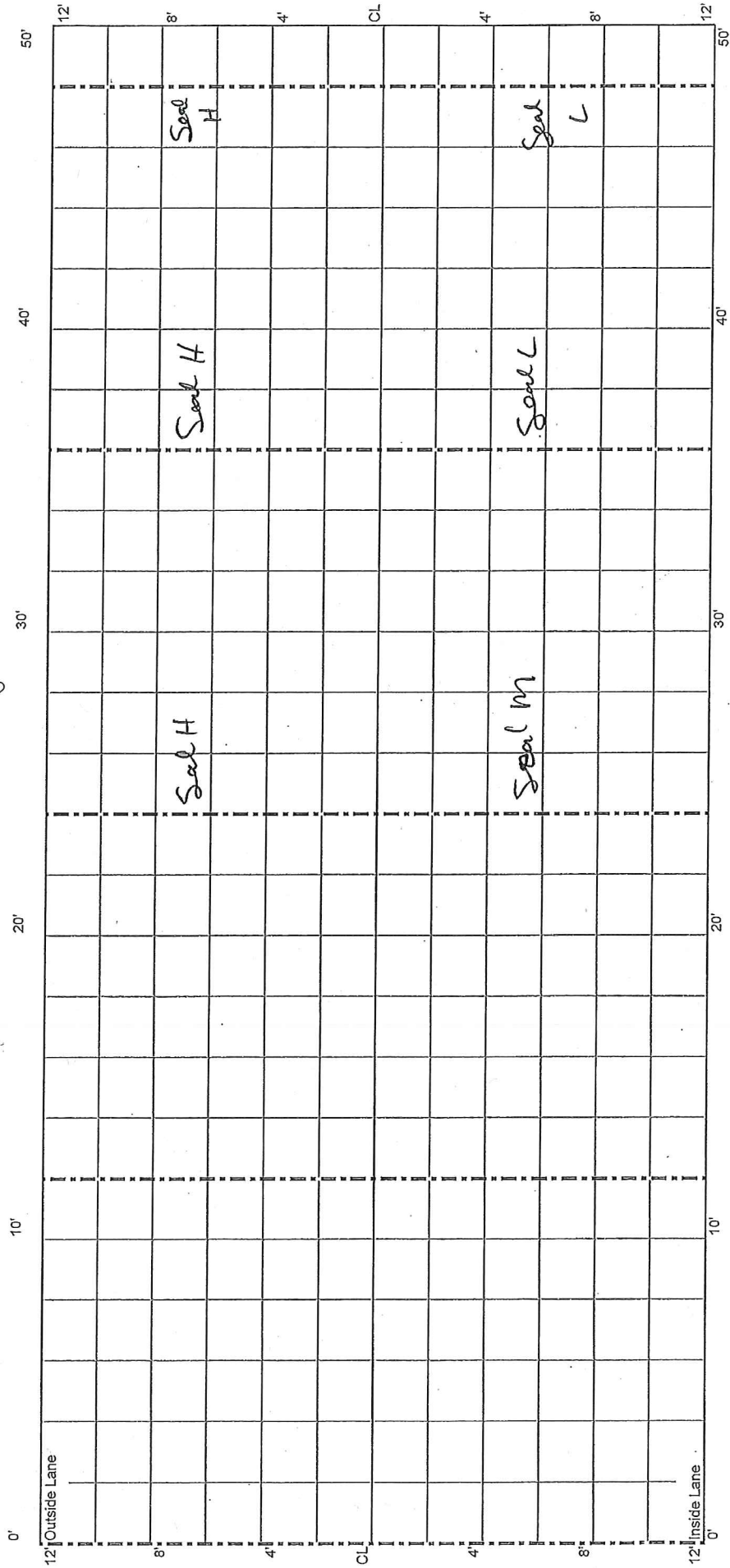
JT 1035

JT 1036

JT 1037

JT 1038

86+74



Cell 37
50 - 100 ft

86+74

87+24

JT 1039

JT 1040

JT 1041

JT 1042

✓

✓

✗

✓

0'

10'

20'

30'

40'

50'

12' Outside Lane

12'

8'

8'

4'

4'

CL

CL

4'

4'

8'

8'

12' Inside Lane

12'

0'

10'

20'

30'

40'

50'

Seal H

Seal H

Seal H

Seal H

Seal L

Seal L

Seal L

Seal L

Cell 37
100' x 150' ft

87+24

PANEL 8

87+74

JT 1043

JT 1044

JT 1045

JT 1046

0'

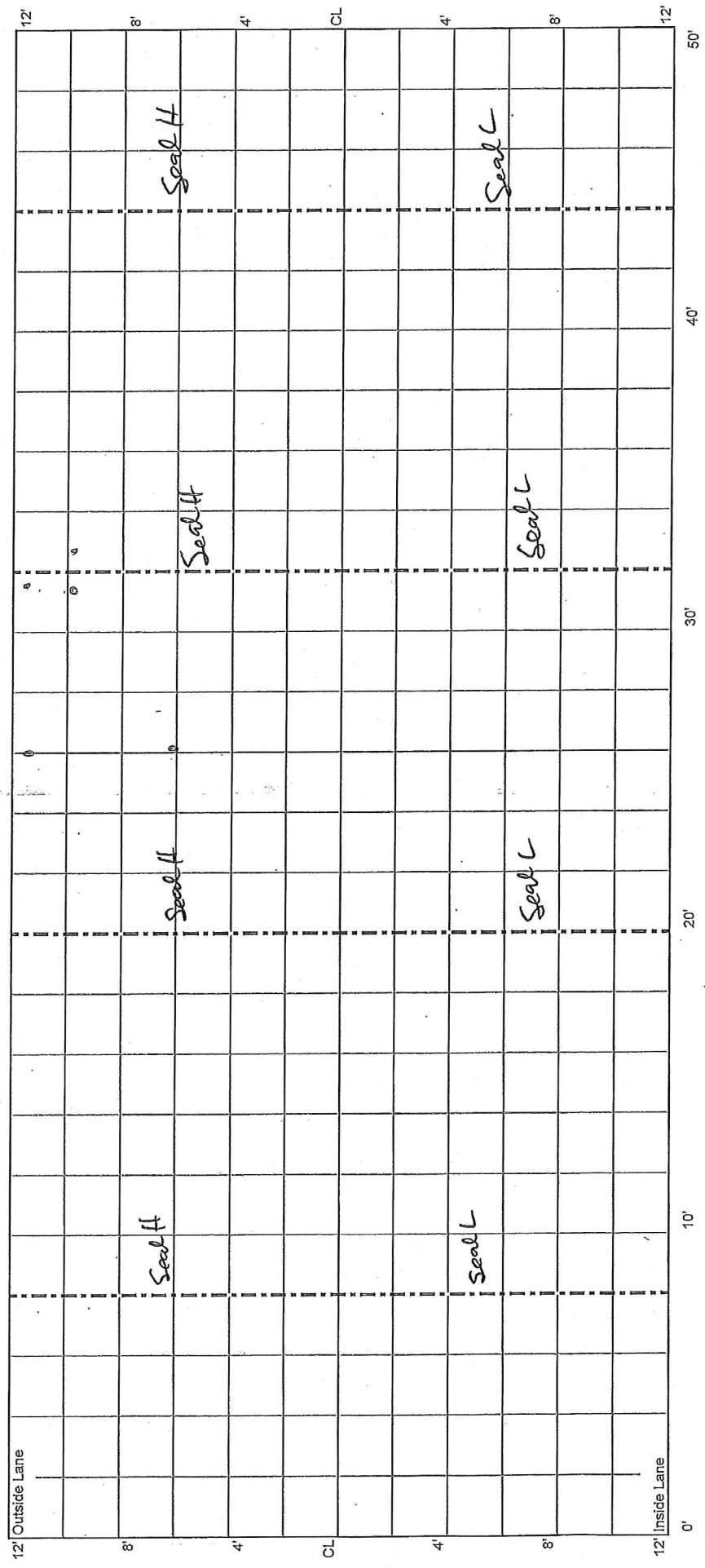
10'

20'

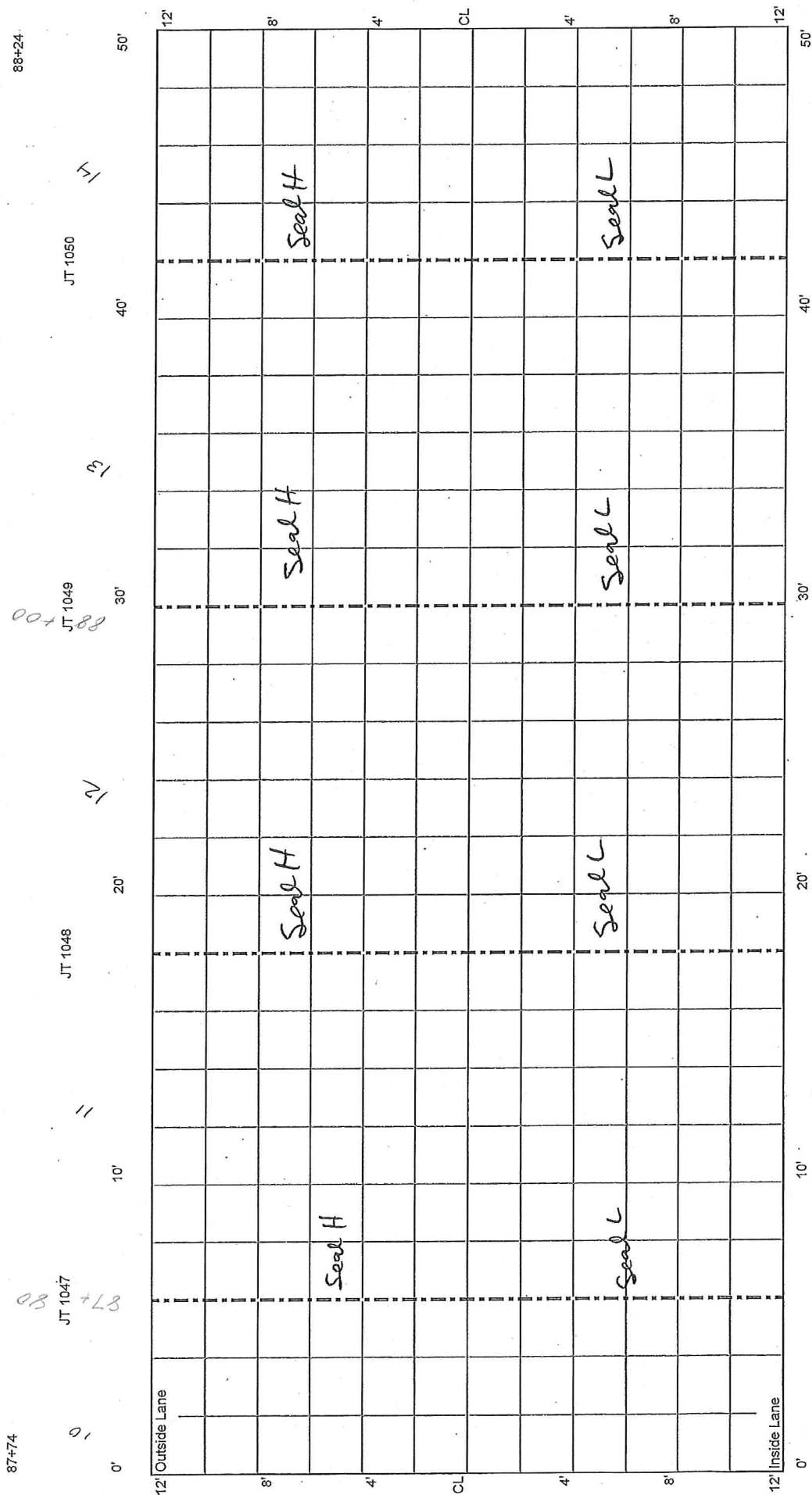
30'

40'

50'



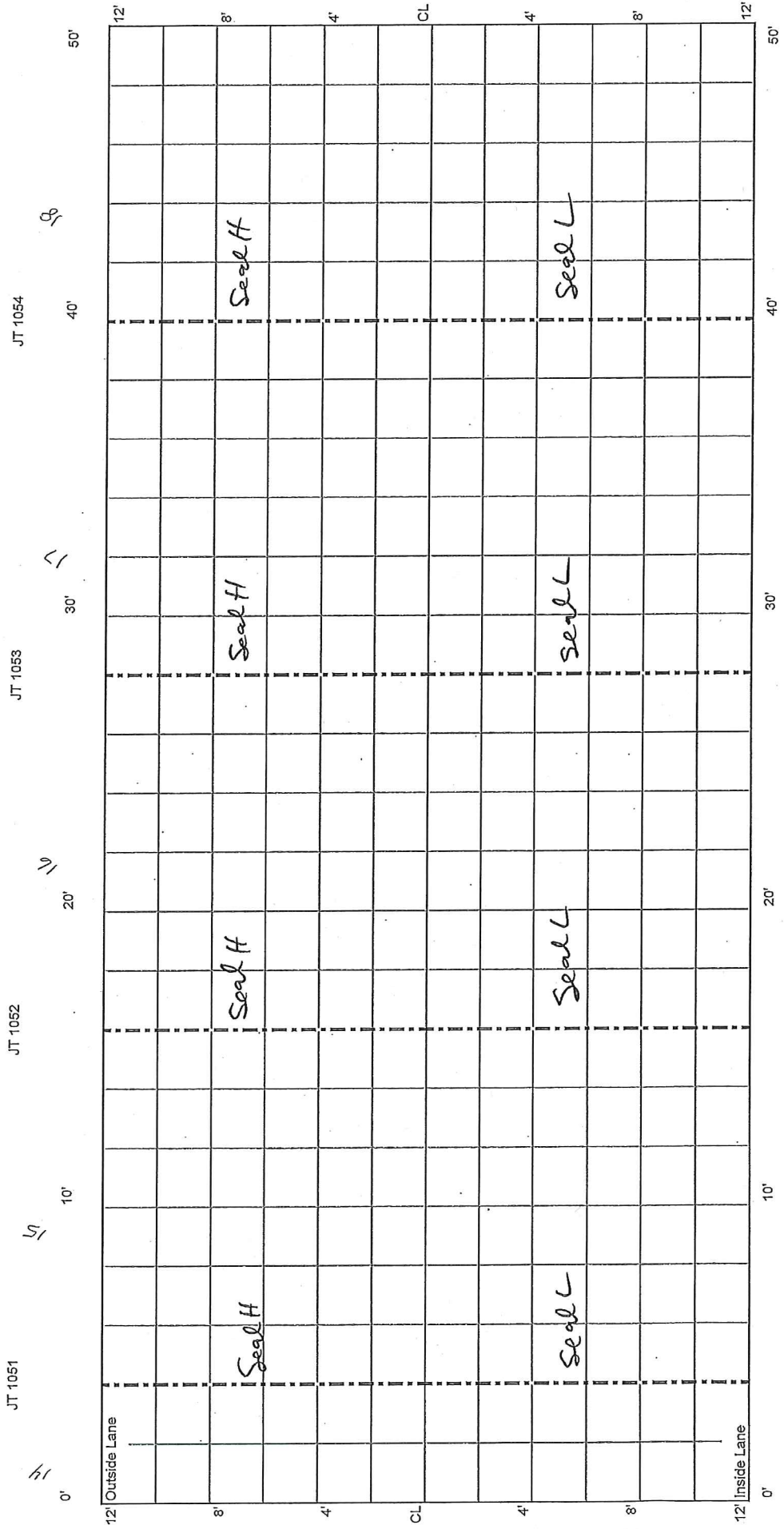
Cell 37
150 - 200 ft



Cell 37
200 - 250 ft

88+24

88+74



6

89+74

JT 1059

JT 1060

JT 1061

JT 1062

JT 1063

 $\frac{1}{2}$

24

25

22

o

10'

20'

30'

40'

50'

12' Outside Lane.

12'

Seal #

Seal H

 CaO.H

0	7
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Seal 14

60

८

5

Coal f

75

70	
----	--

coll	
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Seed	7
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1

[illegible]

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1

12" Inside Lane

12

ò

10'

20'

30'

40.

50'

FWO 25

Cell 37
350 - 400 ft

89+74

90+24

JT 1064

JT 1065

JT 1066

JT 1067

0'

10'

20'

30'

40'

50'

0'

10'

20'

30'

40'

50'

12' Outside Lane

12'

8'

8'

4'

4'

CL

CL

4'

4'

8'

8'

12' Inside Lane

12'

0'

10'

20'

30'

40'

50'

Seal H

Seal H

Seal H

Seal H

Seal L

L

L

Seal L

Seal L

Seal L

Cell 37
400 - 450 ft

90+24

90+74

JT 1068

JT 1069

JT 1070

JT 1071

0'

10'

20'

30'

40'

50'

60'

70'

80'

90'

12' Outside Lane

8'

4'

CL

4'

8'

12' Inside Lane

0'

10'

20'

30'

40'

50'

60'

70'

80'

90'

100'

110'

120'

130'

140'

150'

160'

170'

180'

190'

200'

210'

220'

230'

240'

250'

260'

270'

280'

290'

300'

310'

320'

330'

340'

350'

360'

370'

380'

390'

400'

410'

420'

430'

440'

450'

460'

470'

480'

490'

500'

510'

520'

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770'

780'

790'

800'

810'

820'

830'

840'

850'

860'

870'

880'

890'

900'

910'

920'

930'

940'

950'

960'

970'

980'

990'

1000'

1010'

1020'

1030'

1040'

1050'

1060'

1070'

1080'

1090'

1100'

1110'

1120'

1130'

1140'

1150'

1160'

1170'

1180'

1190'

1200'

1210'

1220'

1230'

1240'

1250'

1260'

1270'

1280'

1290'

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1830'

1840'

1850'

1860'

1870'

1880'

1890'

1900'

1910'

1920'

1930'

1940'

1950'

1960'

1970'

1980'

1990'

2000'

2010'

2020'

2030'

2040'

2050'

2060'

2070'

2080'

2090'

2100'

2110'

2120'

2130'

2140'

2150'

2160'

2170'

2180'

2190'

2200'

2210'

2220'

2230'

2240'

2250'

2260'

2270'

2280'

2290'

2300'

2310'

2320'

2330'

2340'

2350'

2360'

2370'

2380'

2390'

2400'

2410'

2420'

2430'

2440'

2450'

2460'

2470'

2480'

2490'

2500'

2510'

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2530'

2540'

2550'

2560'

2570'

2580'

2590'

2600'

2610'

2620'

2630'

2640'

2650'

2660'

2670'

2680'

2690'

2700'

2710'

2720'

2730'

2740'

2750'

2760'

2770'

2780'

2790'

2800'

Cell 37
450 - 500 ft

90+74

91+24

JT 1072

JT 1073

JT 1074

JT 1075

37

26

37

38

39

50'

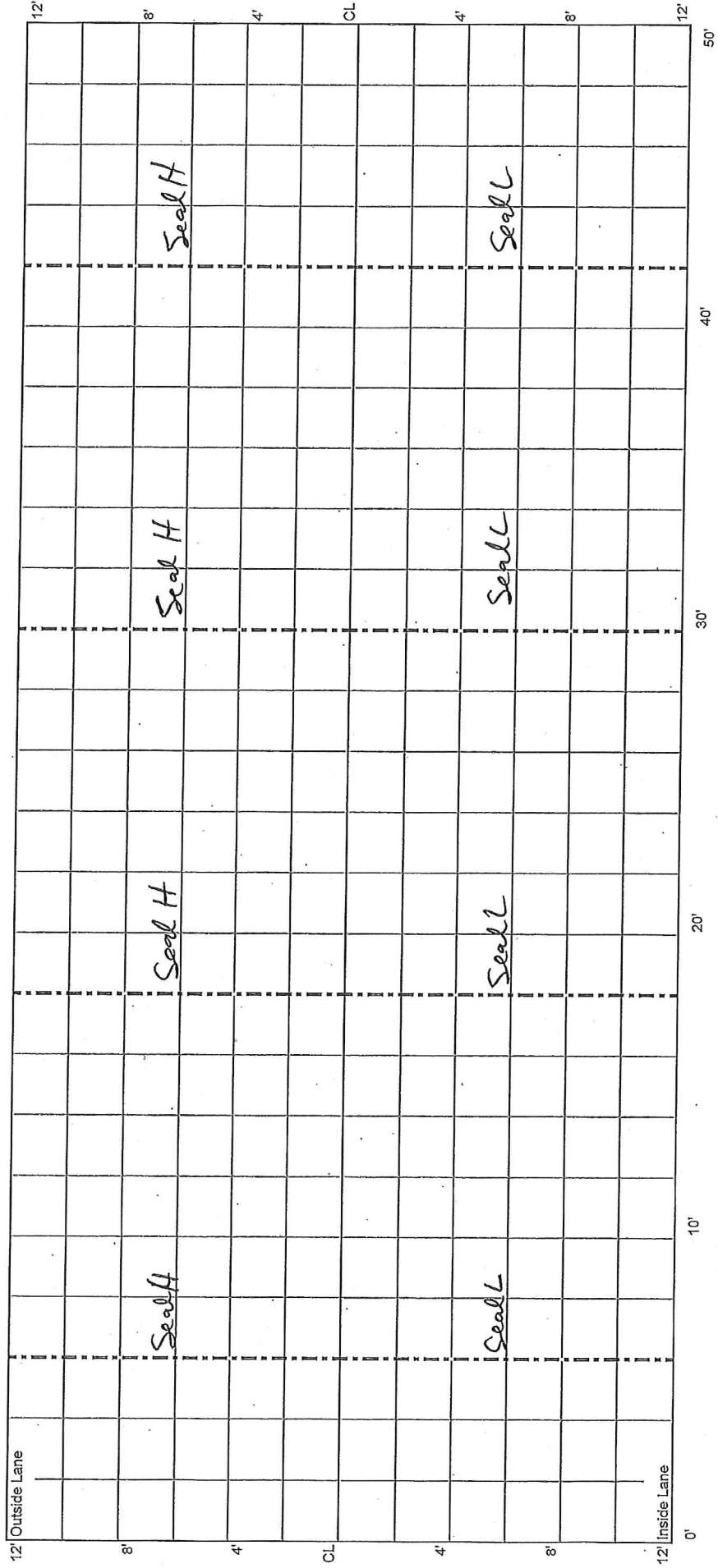
40'

30'

20'

10'

0'



Cell 37 | Transition

91+74

JT 1076

Q
X

JT 1077

JT 1078

JT 1079

91+74

0.05

10.

20'

30'

40'

50'

12' Outside Lane

Seed H

Sent it

Seal H

Seal A

10

二

カ

4.

Seal ✓

Seal

Coed L

Seal ✓

 ∞

60

12' Inside Lane

0'

10:

29.

30

40'

50'

11