

~~4/25/2011~~
mcc

Cell 37
0 - 50 ft

Cell 37 Cell 54

trans. Cell 37

Diamond grinding blew out sealant in Outside Lane

26+24

JT 1034

JT 1035

JT 1036

JT 1037

JT 1038

36+74

Q'

10'

20'

30'

40'

50'

12' Outside Lane

12"

CO₂

二

11

1000000

4'

4

CL

CL

41

4.

10

60

12' Inside Lane

12'

5'

10'

20'

30'

40'

50'

Cell 37
50 - 100 ft

* new sealant in OWP, OL
about 5' in from shld.
(not whole lane)
most jts

86+74

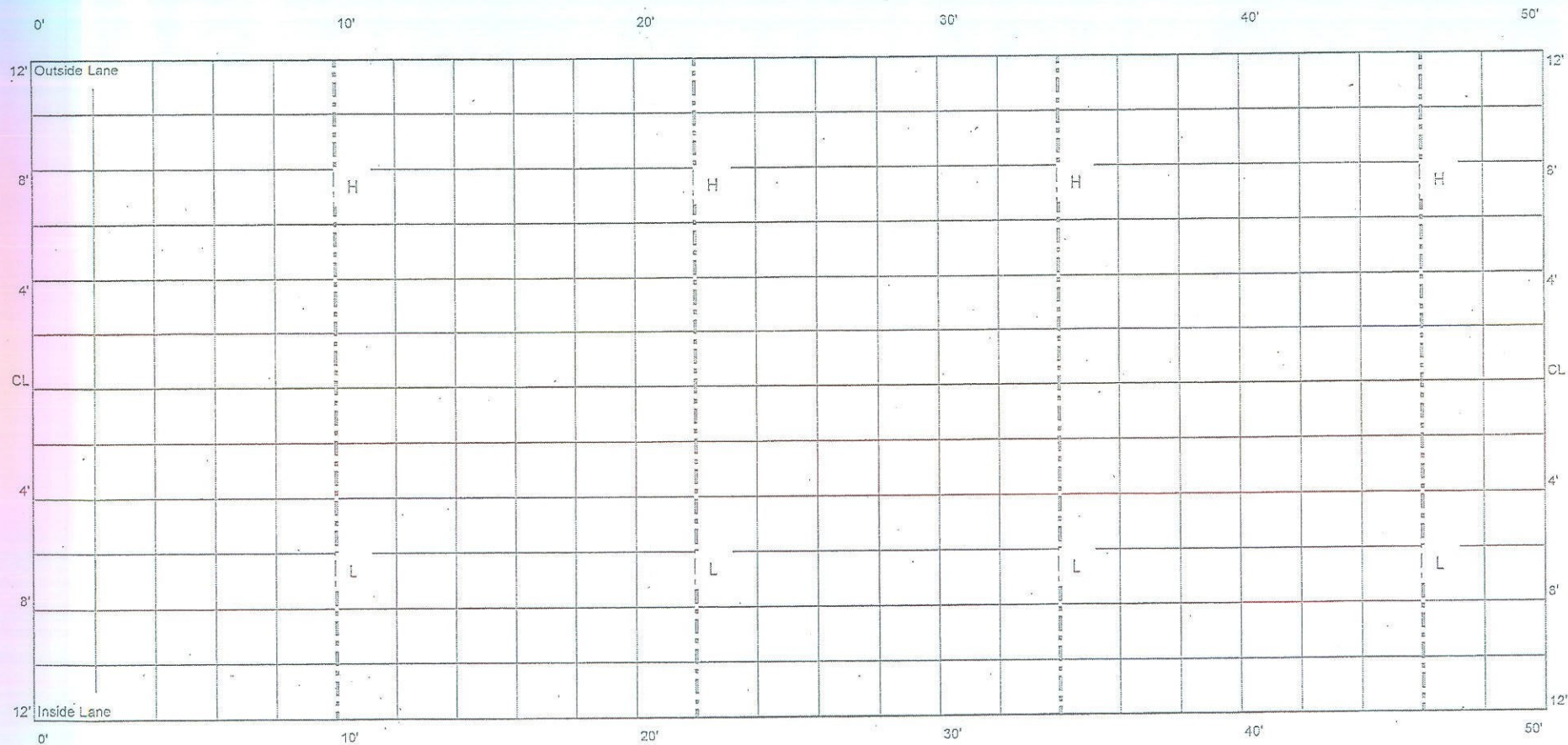
87+24

JT 1039

JT 1040

JT 1041

JT 1042



Cell 37
100 - 150 ft

87+24

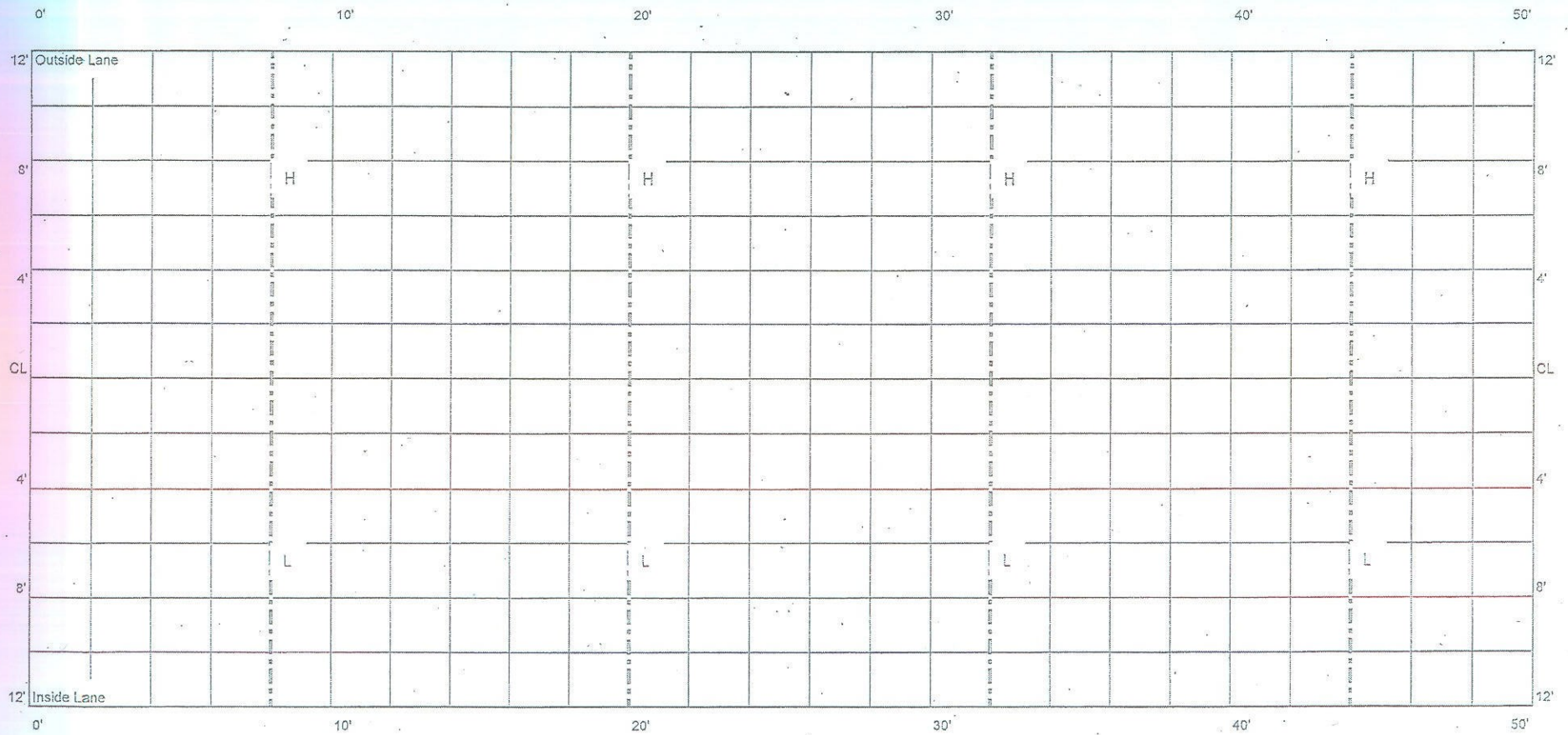
87+74

JT 1043

JT 1044

JT 1045

JT 1046



Cell 37
150 - 200 ft

87+74

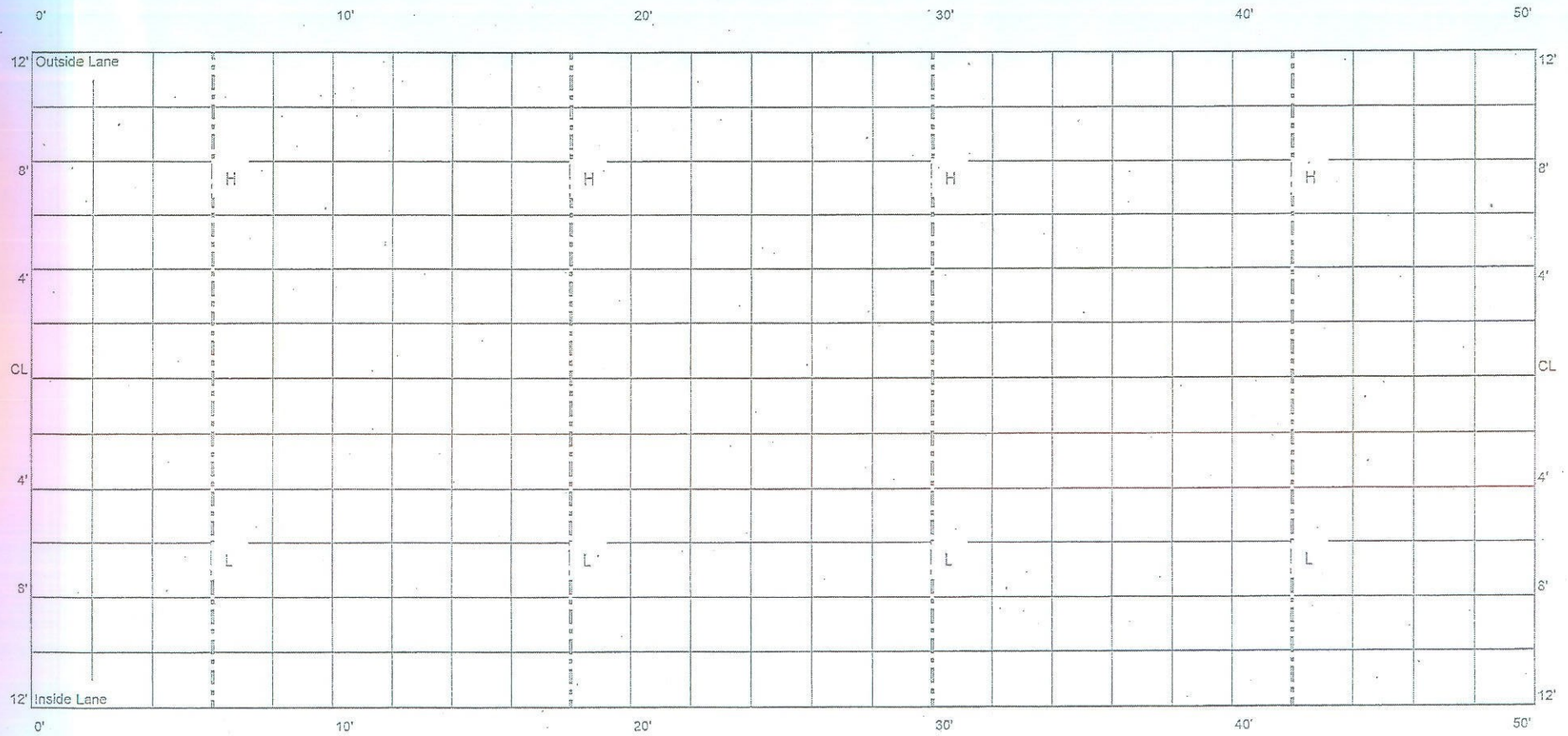
88+24

JT 1047

JT 1048

JT 1049

JT 1050



Cell 37
200 - 250 ft

88+24

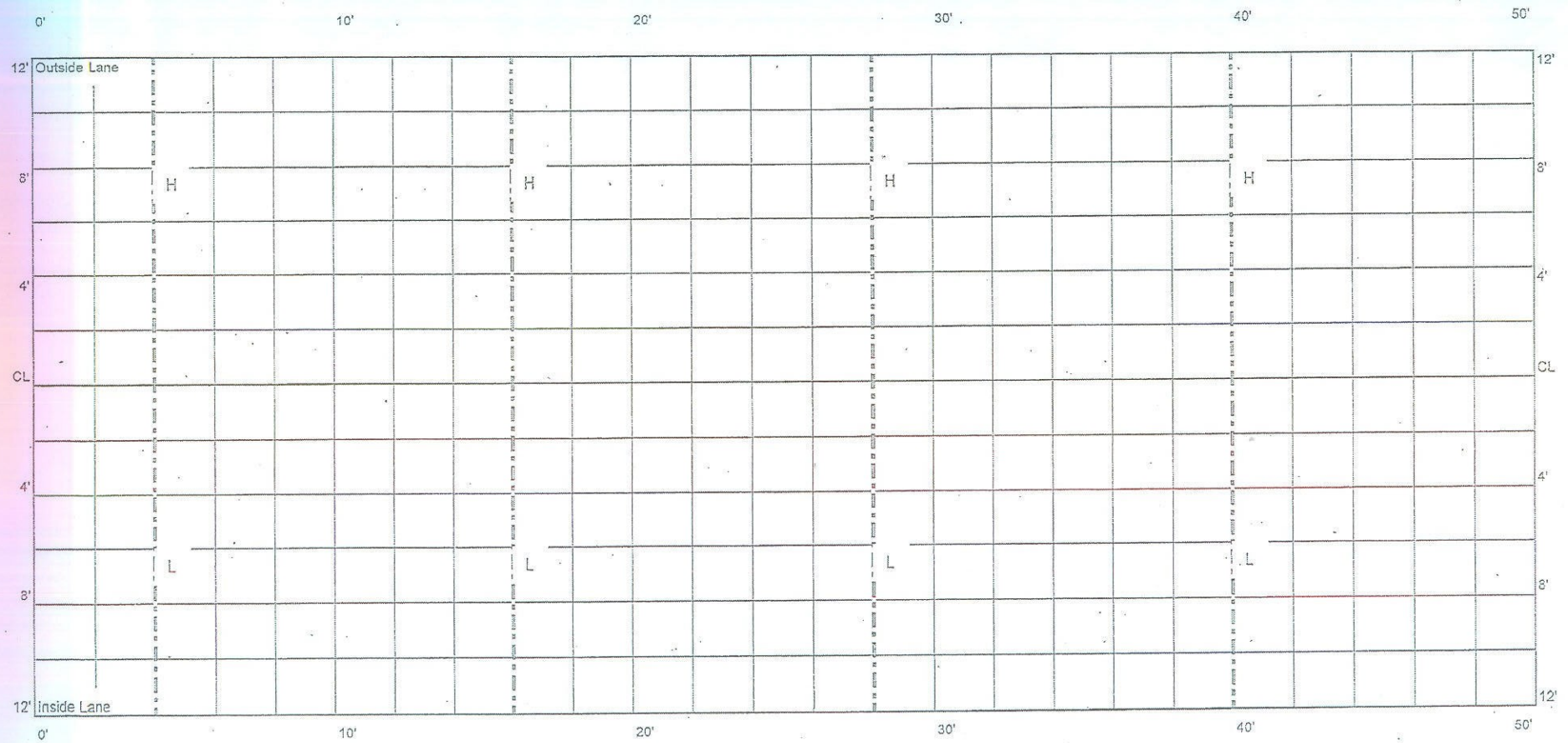
88+74

JT 1051

JT 1052

JT 1053

JT 1054



Cell 37
250 - 300 ft

88+74

89+24

JT 1055

JT 1056

JT 1057

JT 1058

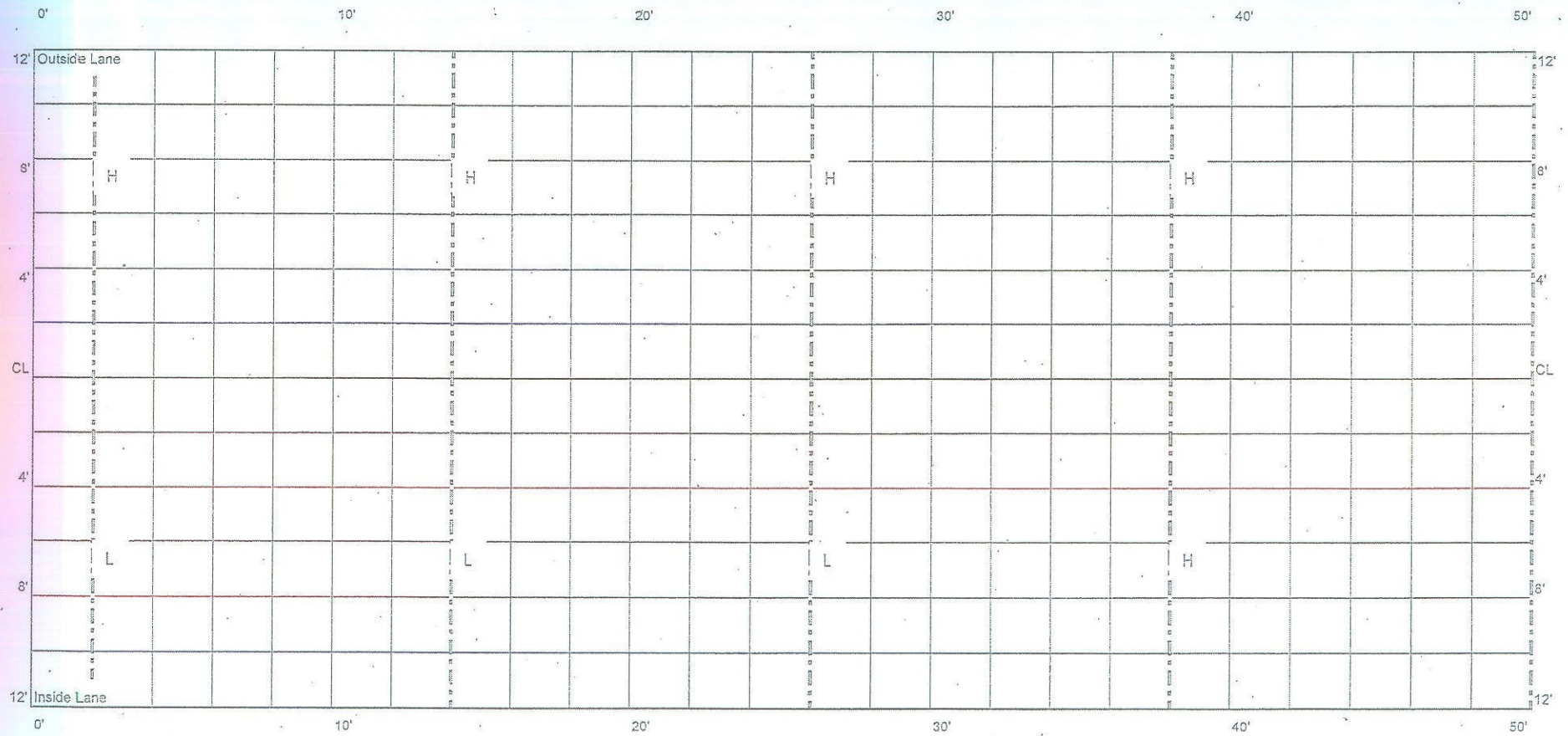


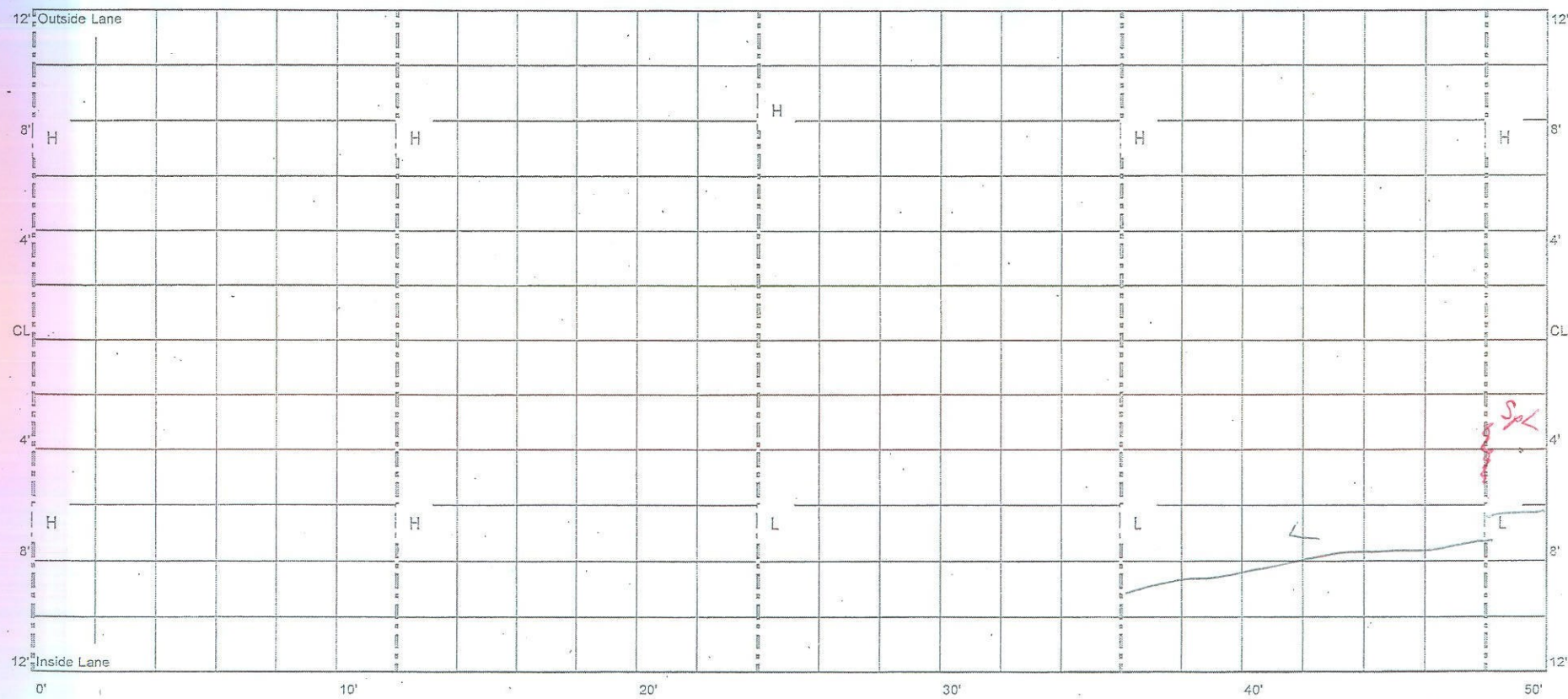
Diagram showing vertical dimensions and labels for a building facade section:

- Top label: 89+2
- Label: JT 1
- Dimension: 0'
- Dimension: 12' Outs
- Dimension: 8' H
- Dimension: 4'
- Label: CL
- Dimension: 4'
- Dimension: 8' H
- Dimension: 12' Insid
- Bottom label: 0'

89÷74

JT 1063

Age Group	No	Yes	Don't know	No answer	Other
0'	~65%	~25%	~5%	~3%	~2%
10'	~60%	~30%	~5%	~3%	~2%
20'	~55%	~35%	~5%	~3%	~2%
30'	~50%	~40%	~5%	~3%	~2%
40'	~45%	~45%	~5%	~3%	~2%
50'	~40%	~50%	~5%	~3%	~2%



Cell 37
350 - 400 ft

89+74

90+24

JT 1064

JT 1065

JT 1066

JT 1067

0'

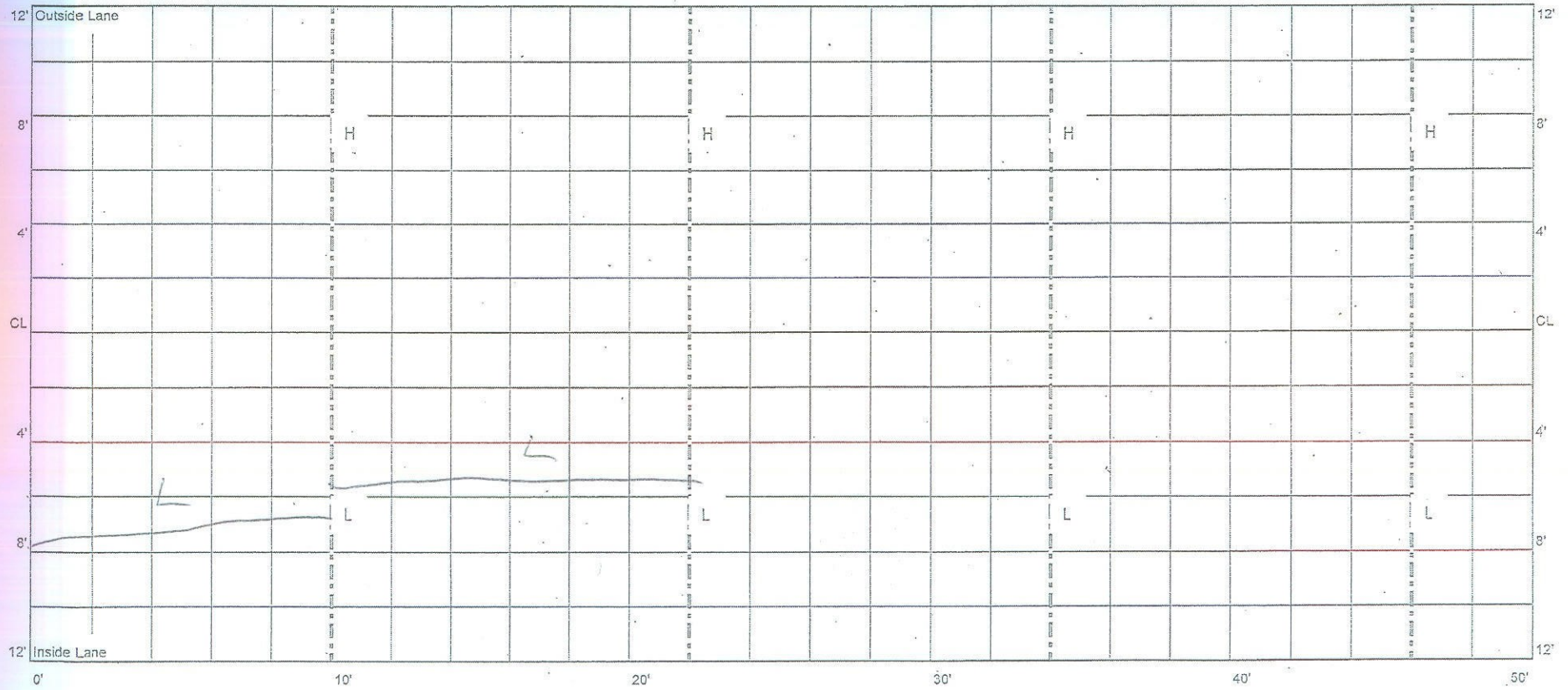
10'

20'

30'

40'

50'



Cell 37
400 - 450 ft

90+24

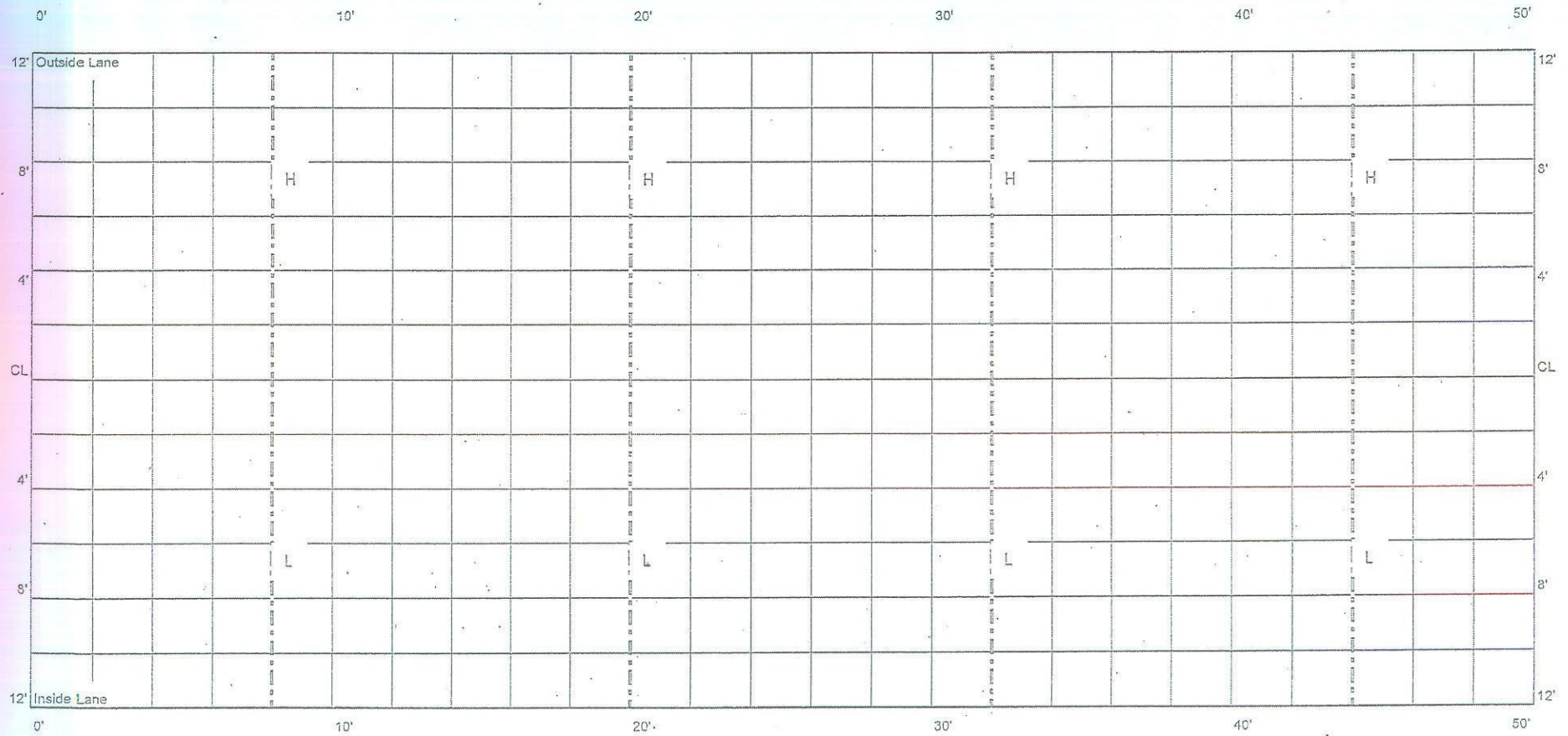
90+74

JT 1068

JT 1069

JT 1070

JT 1071



Cell 37
450 - 500 ft

90+74

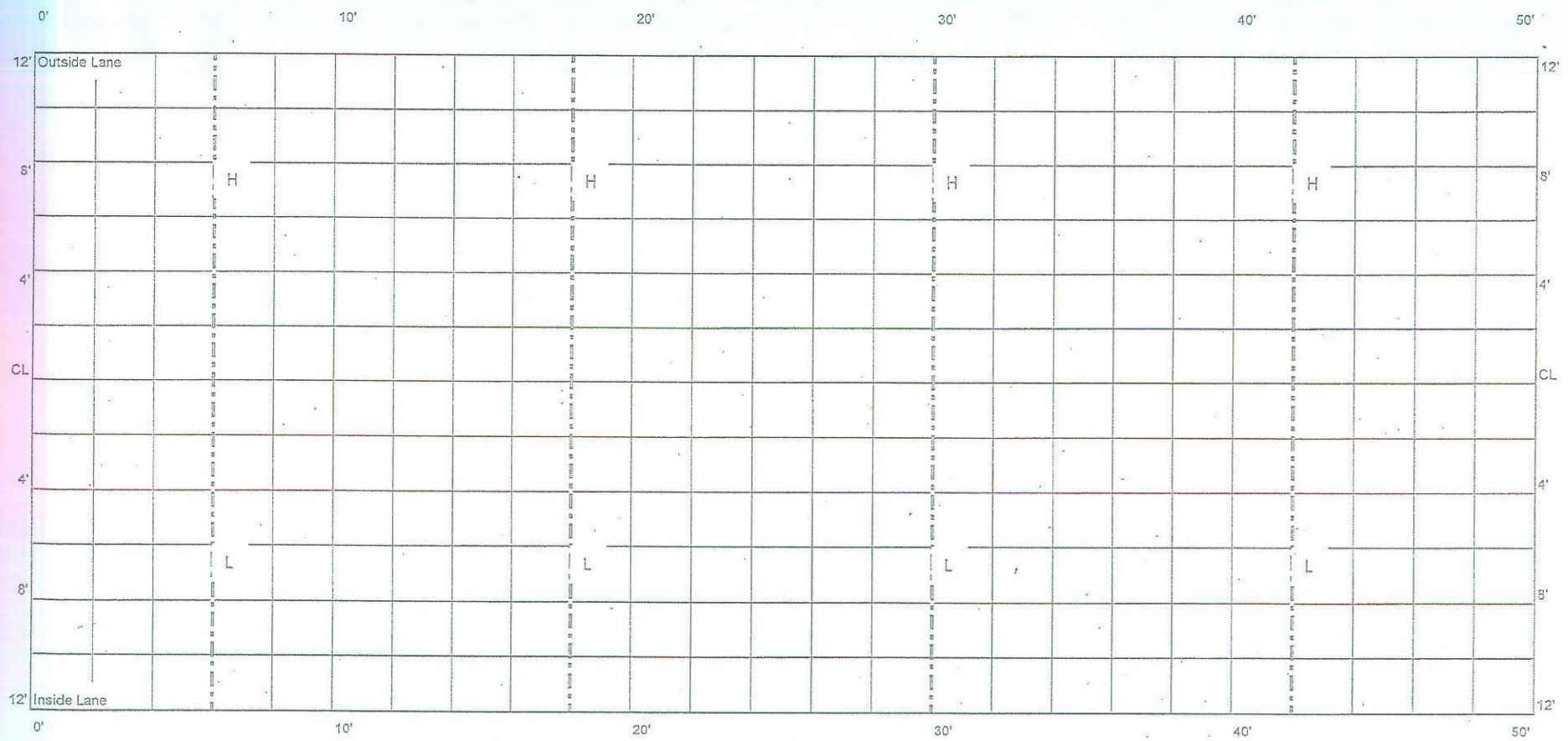
91+24

JT 1072

JT 1073

JT 1074

JT 1075



Cell 37
500 - 550 ft

Cell 37 Transition

91+24

91+74

JT 1076

JT 1077

JT 1078

JT 1079

