

11/23/2015 LEP
No New Distress

9/27/2013 BAT

(Previous Survey 10/3/2012)

File LV17

CELL 33
0 - 50 ft

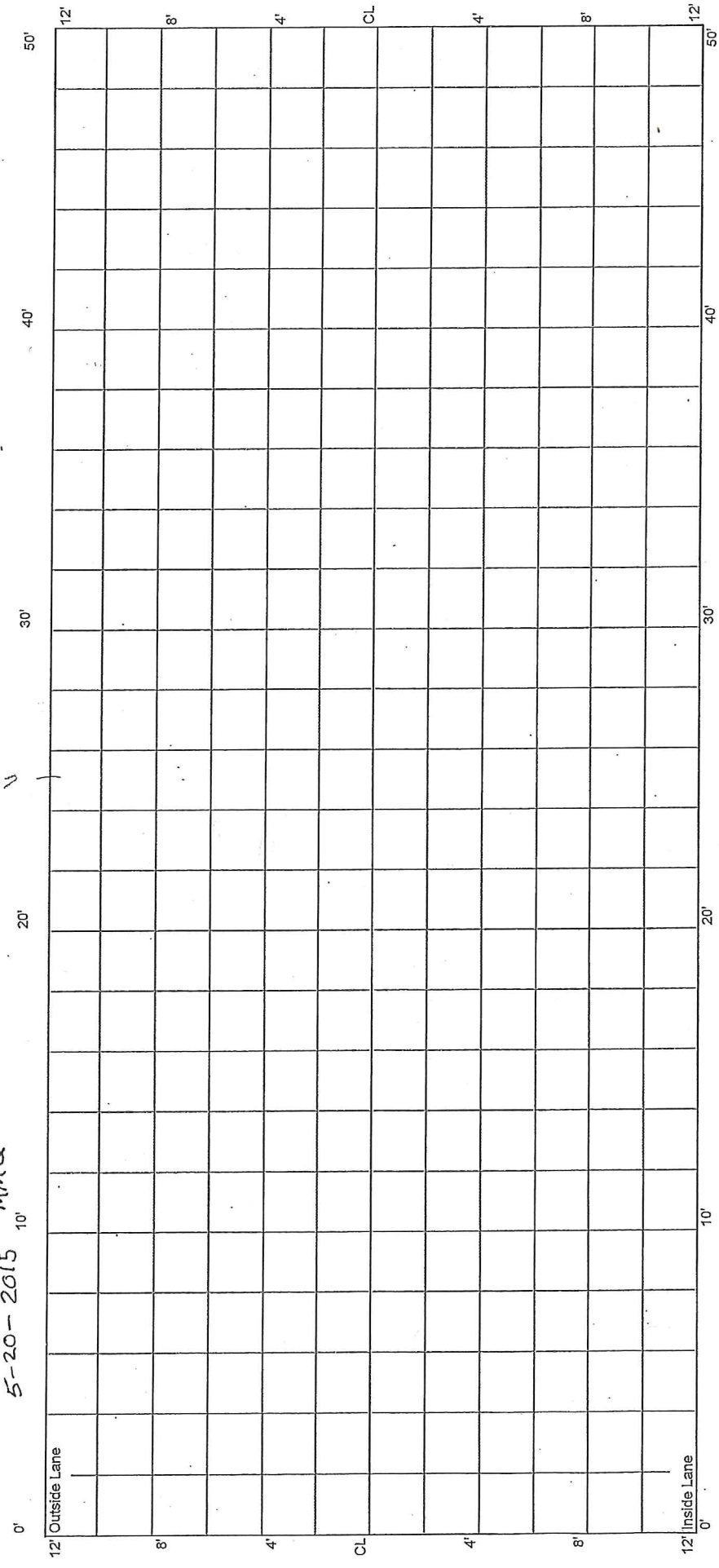
3/27/2013 DAN

5-7-2015 BJB
5-20-2015 MMQ

63+75

64+25

5-7-2015
MMQ
64+25
64+25

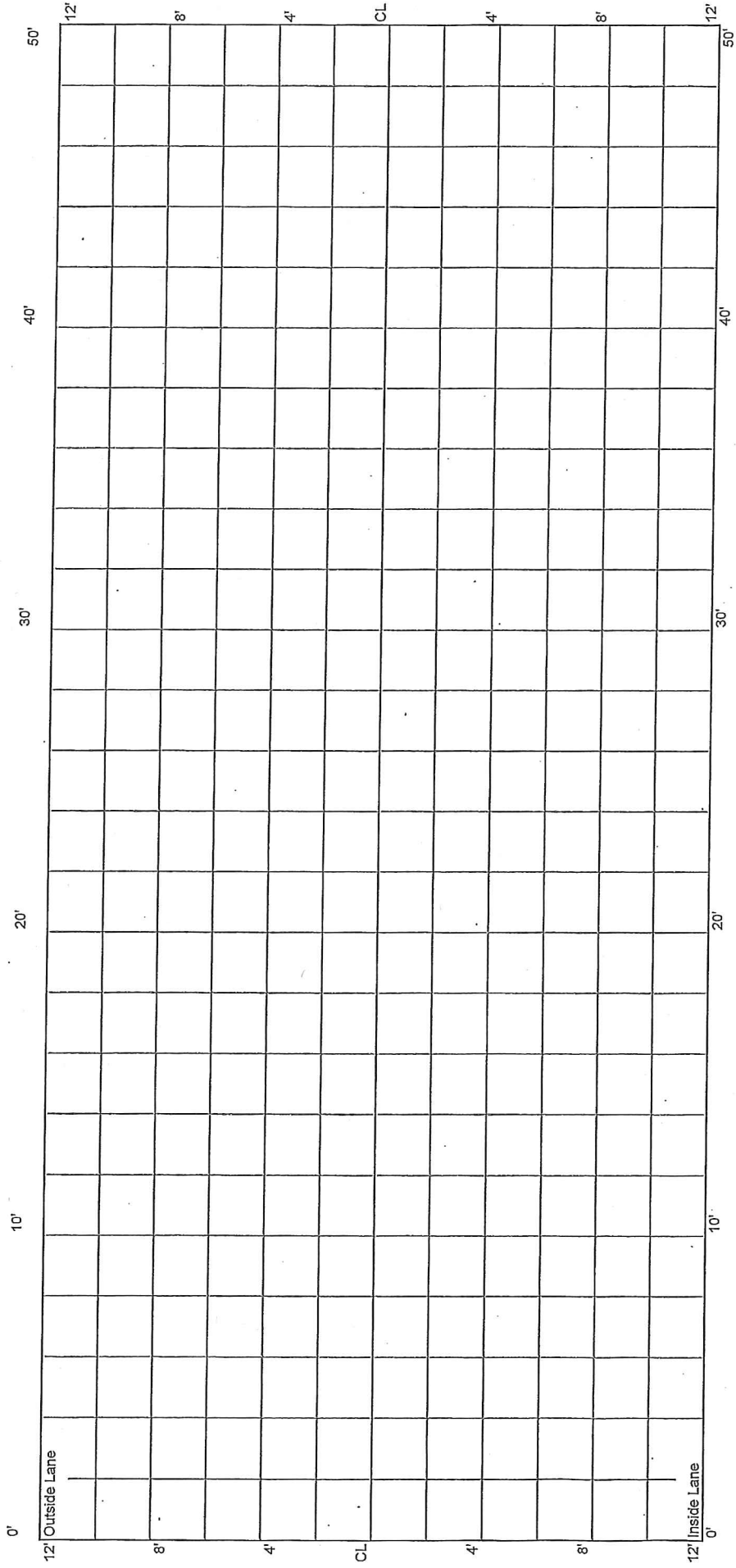


shows Oxidization and mild wear - drying out on surface

CELL 33
50 - 100 ft

64+25

64+75

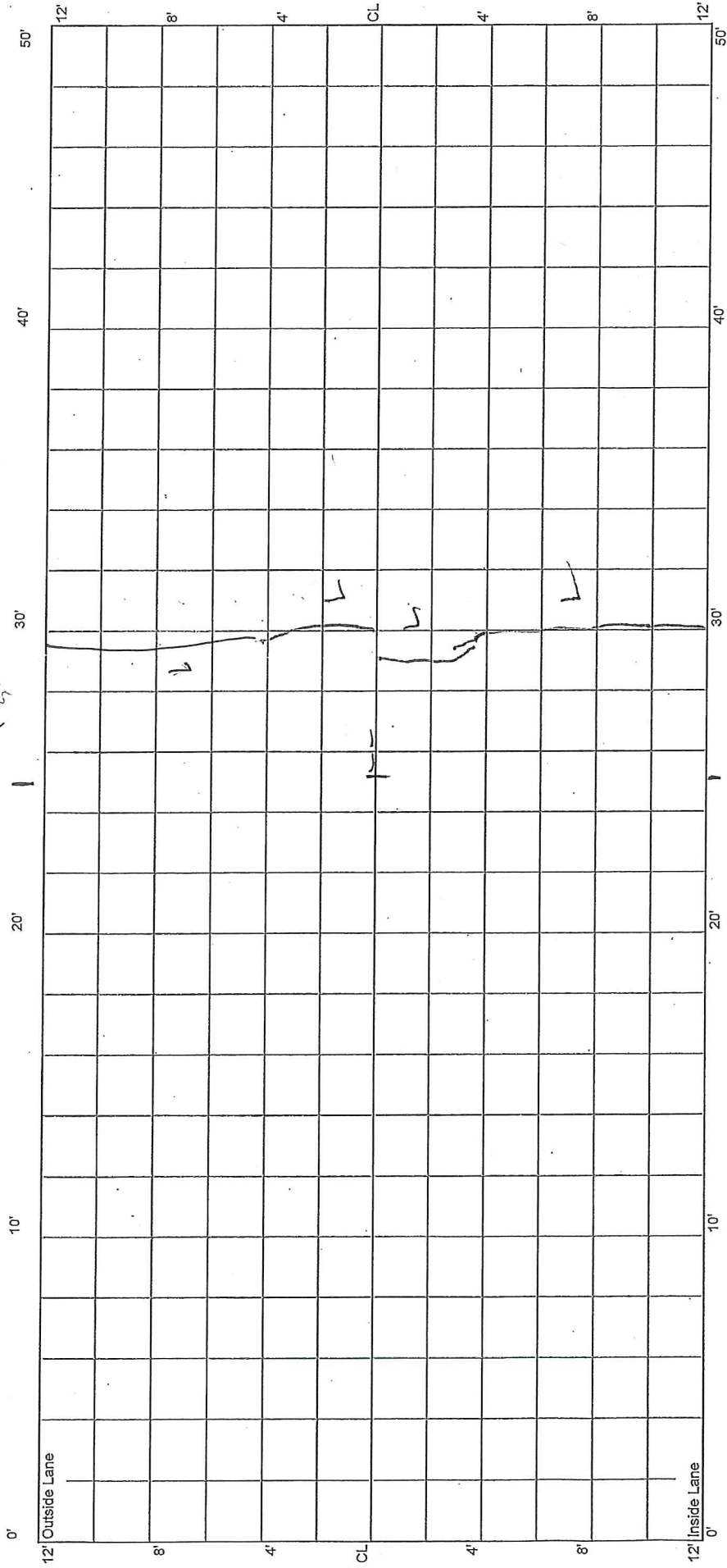


CELL 33
100 - 150 ft

Centerline
rumblestrip
stops @ 6500

64+75

65+25

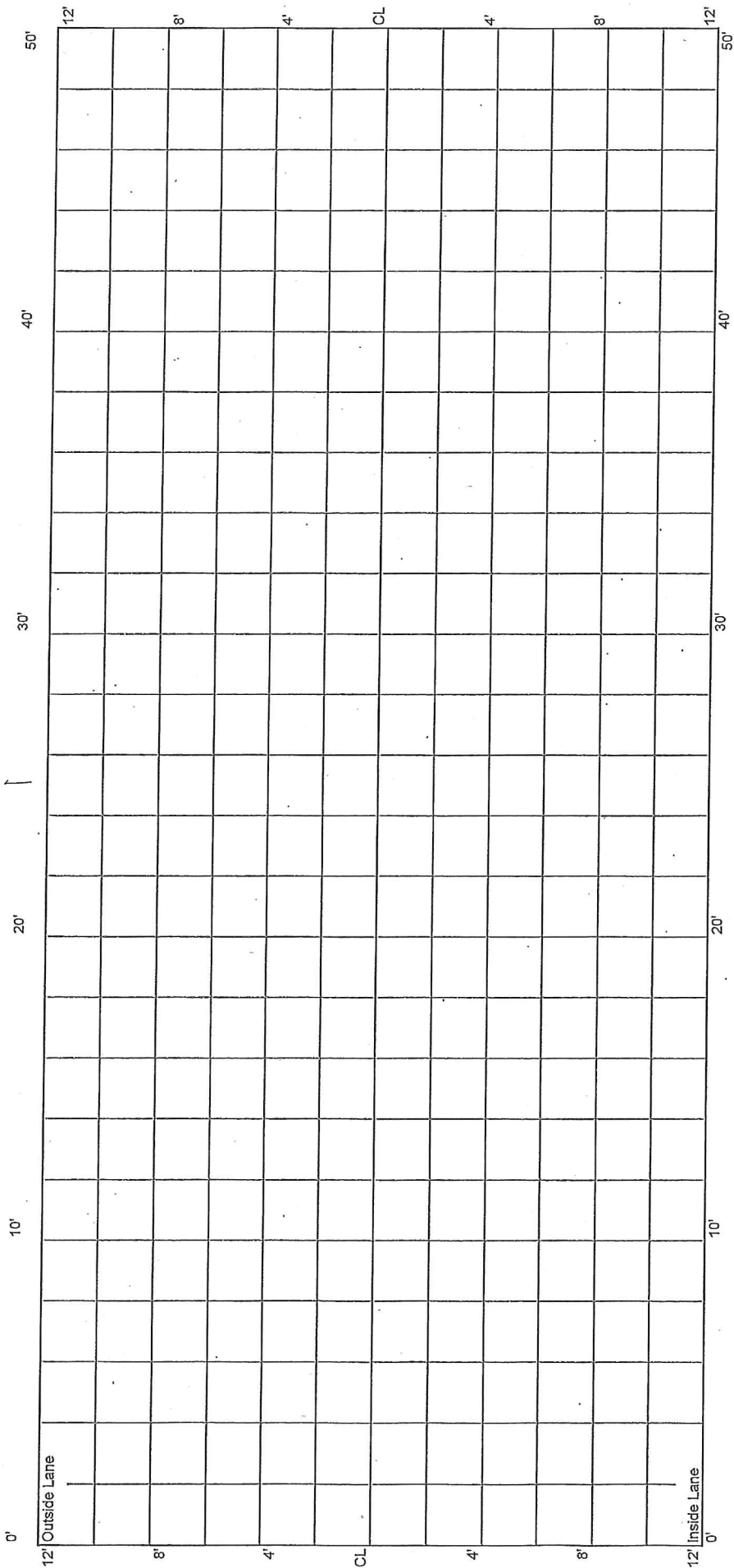


CELL 33
150 - 200 ft

65+52

65+25

65+75

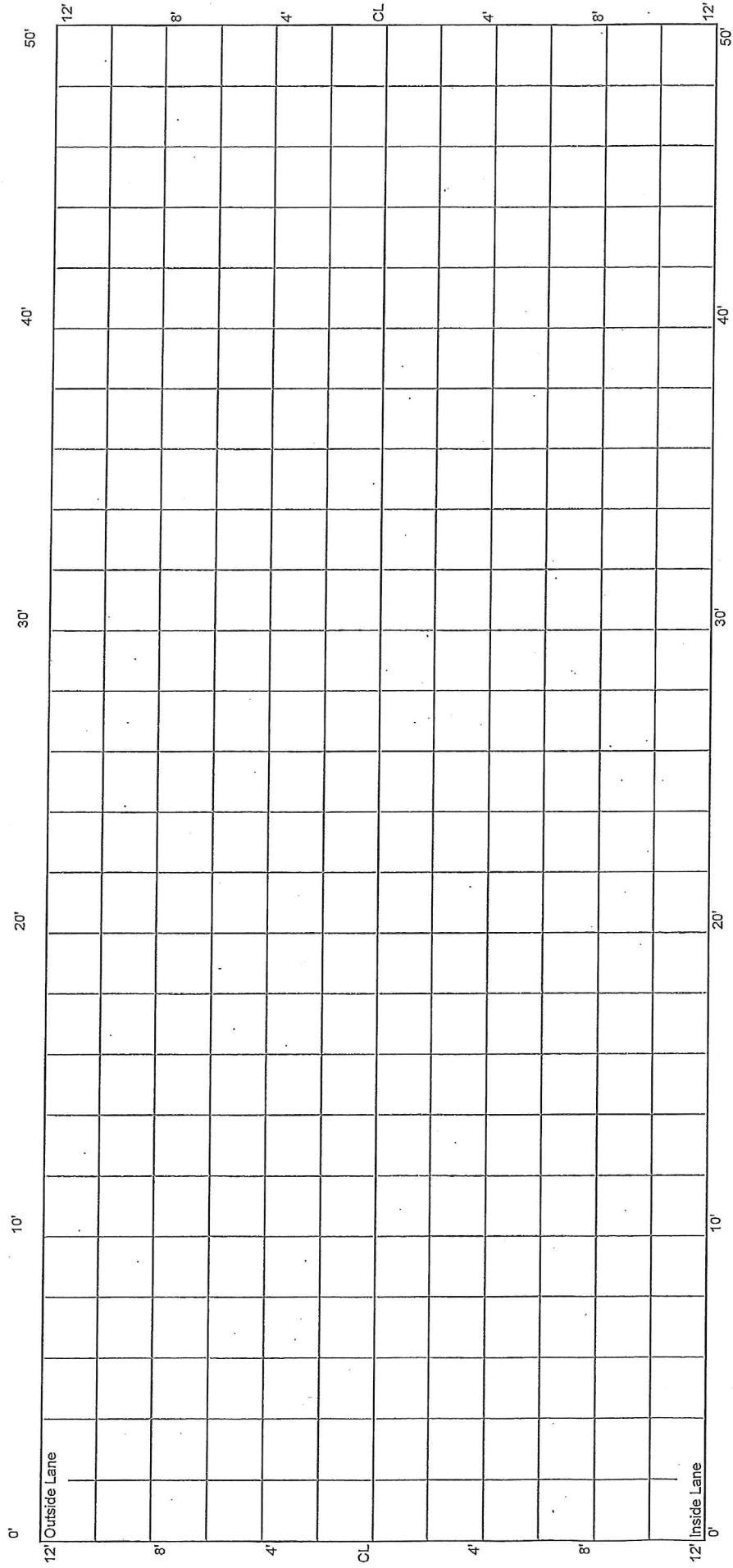


CELL 33
200 - 250 ft

00+99

65+75

66+25

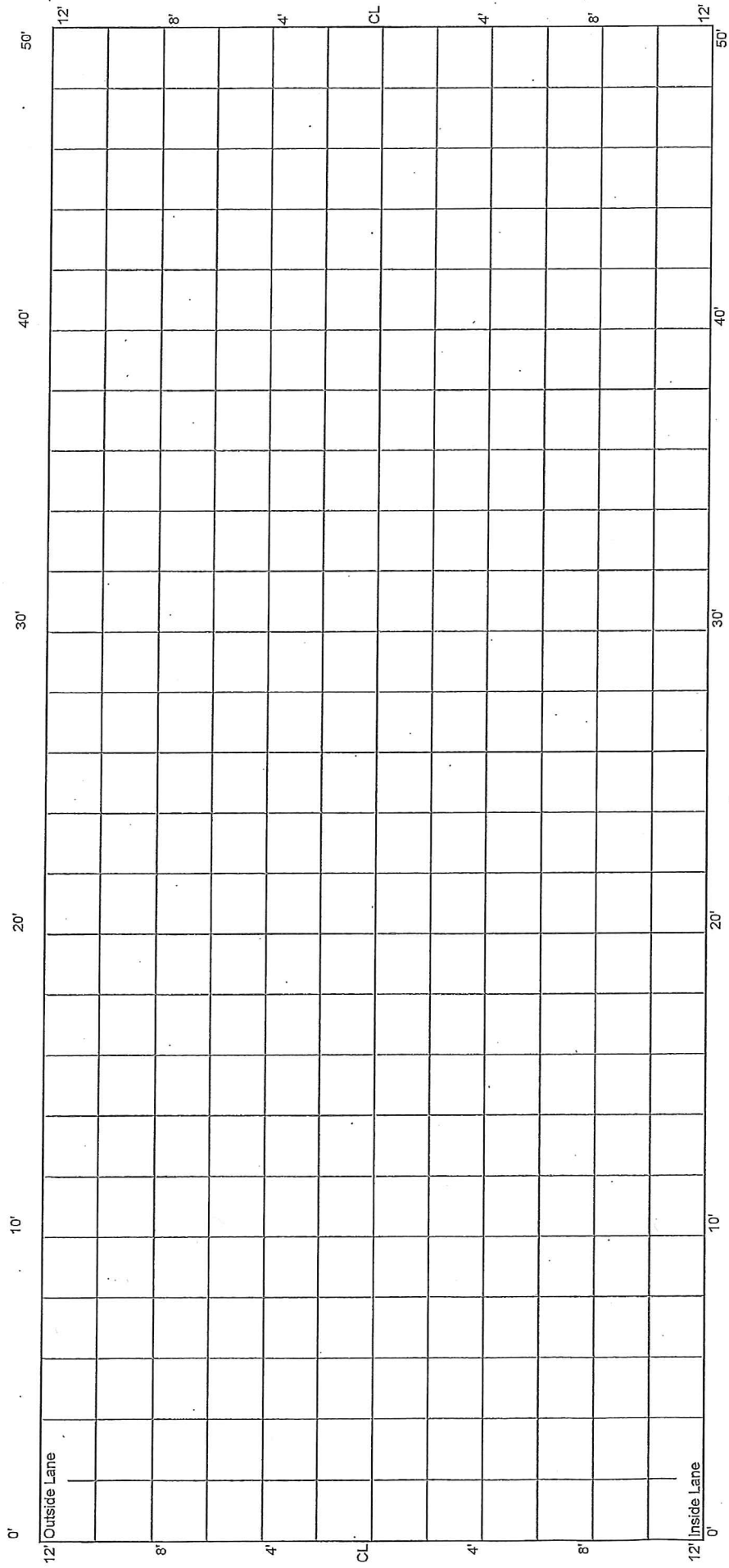


CELL 33
250 - 300 ft

66+50

66+25

66+75

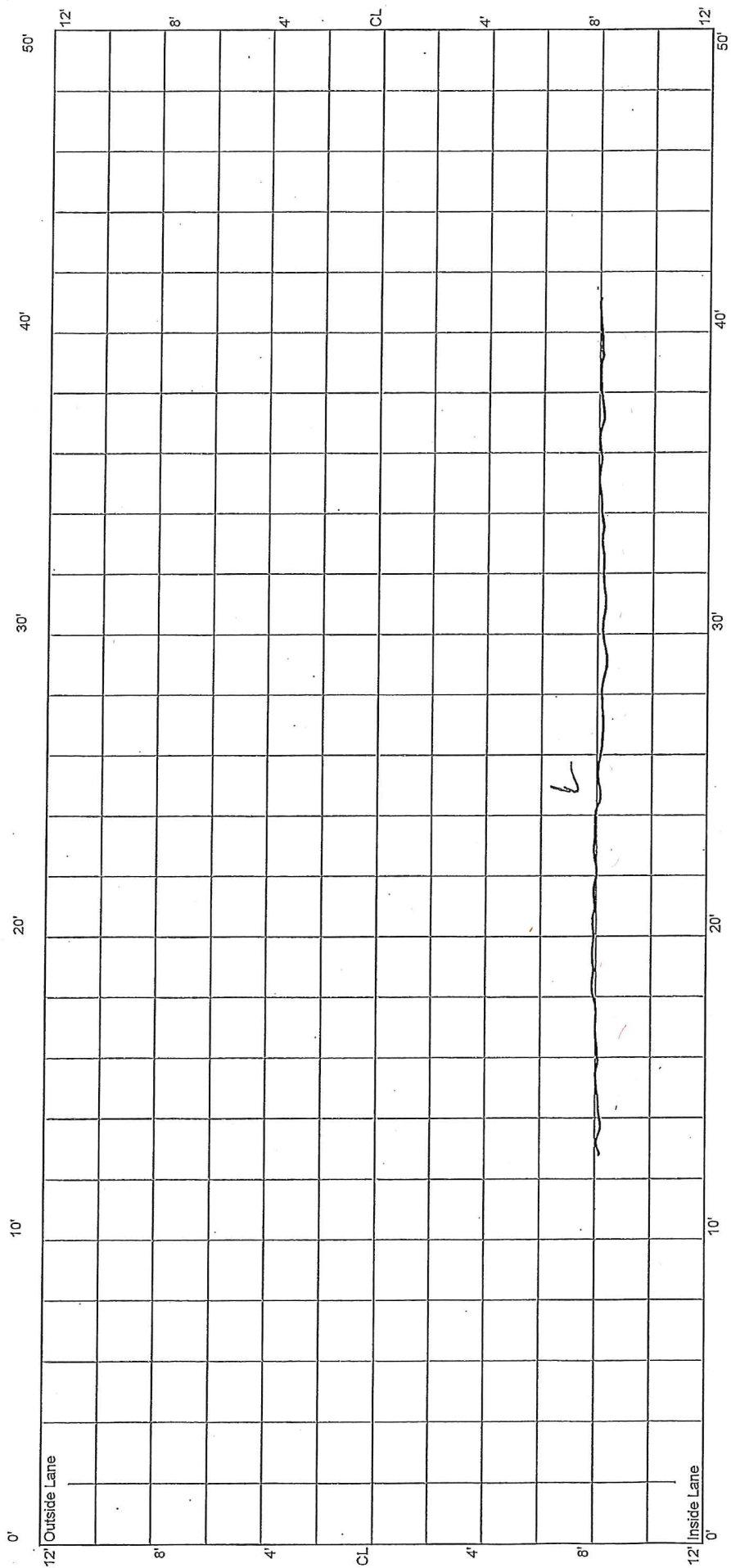


CELL 33
300 - 350 ft

66+75

67+25

67

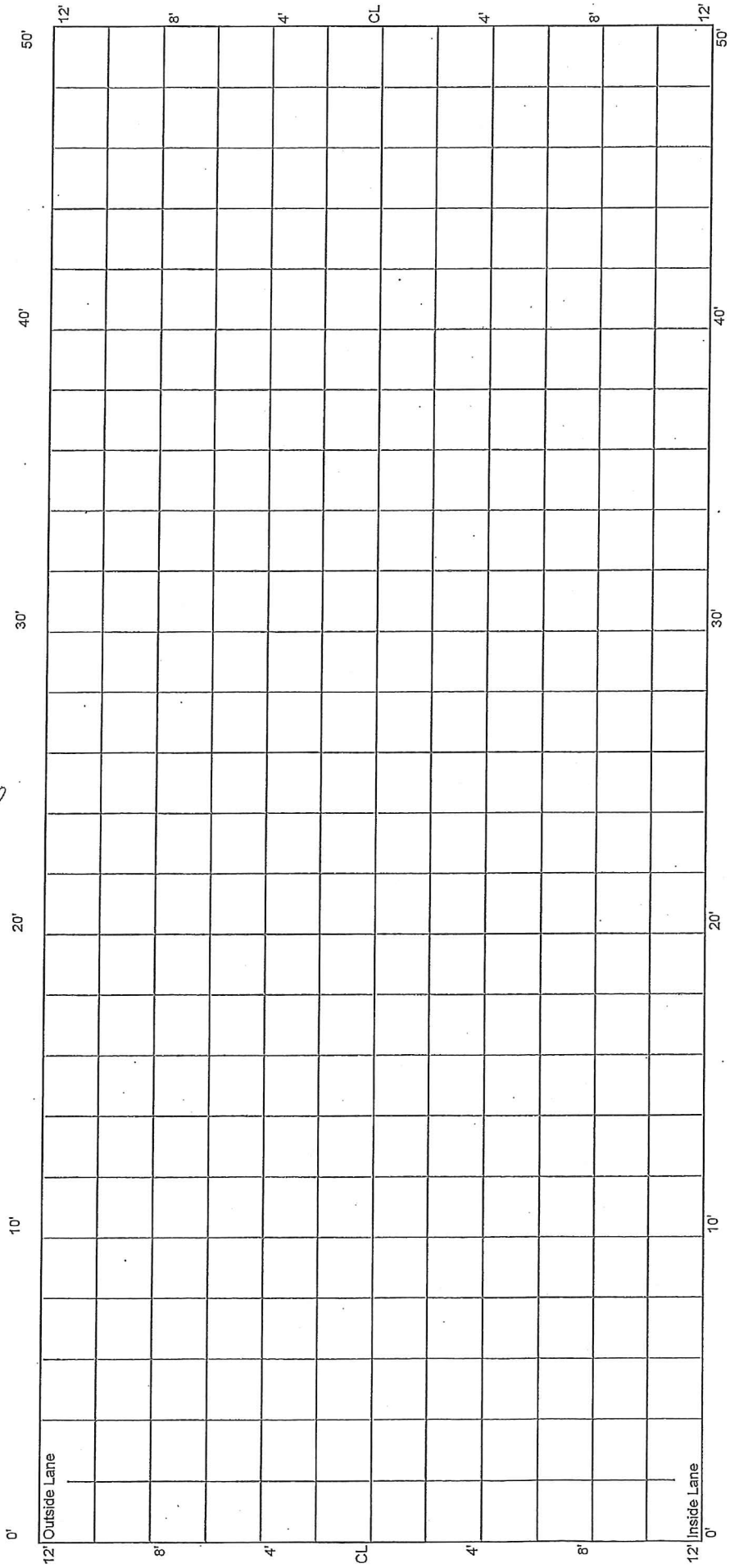


CELL 33
350 - 400 ft

67+50

67+25

67+75

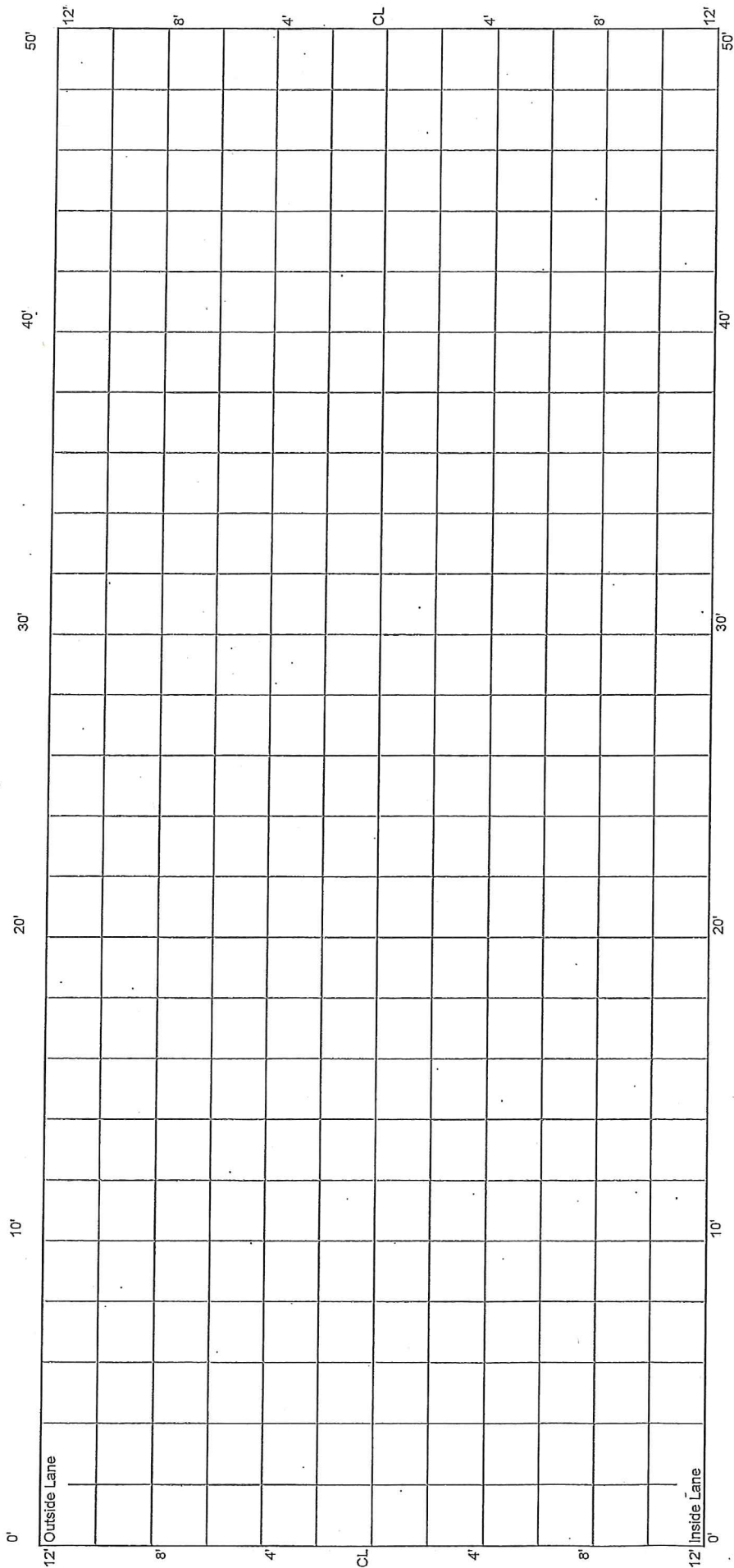


CELL 33
400 - 450 ft

67+75

68+25

89



CELL 33
450 - 500 ft

68+25

25 + 25

68+75

