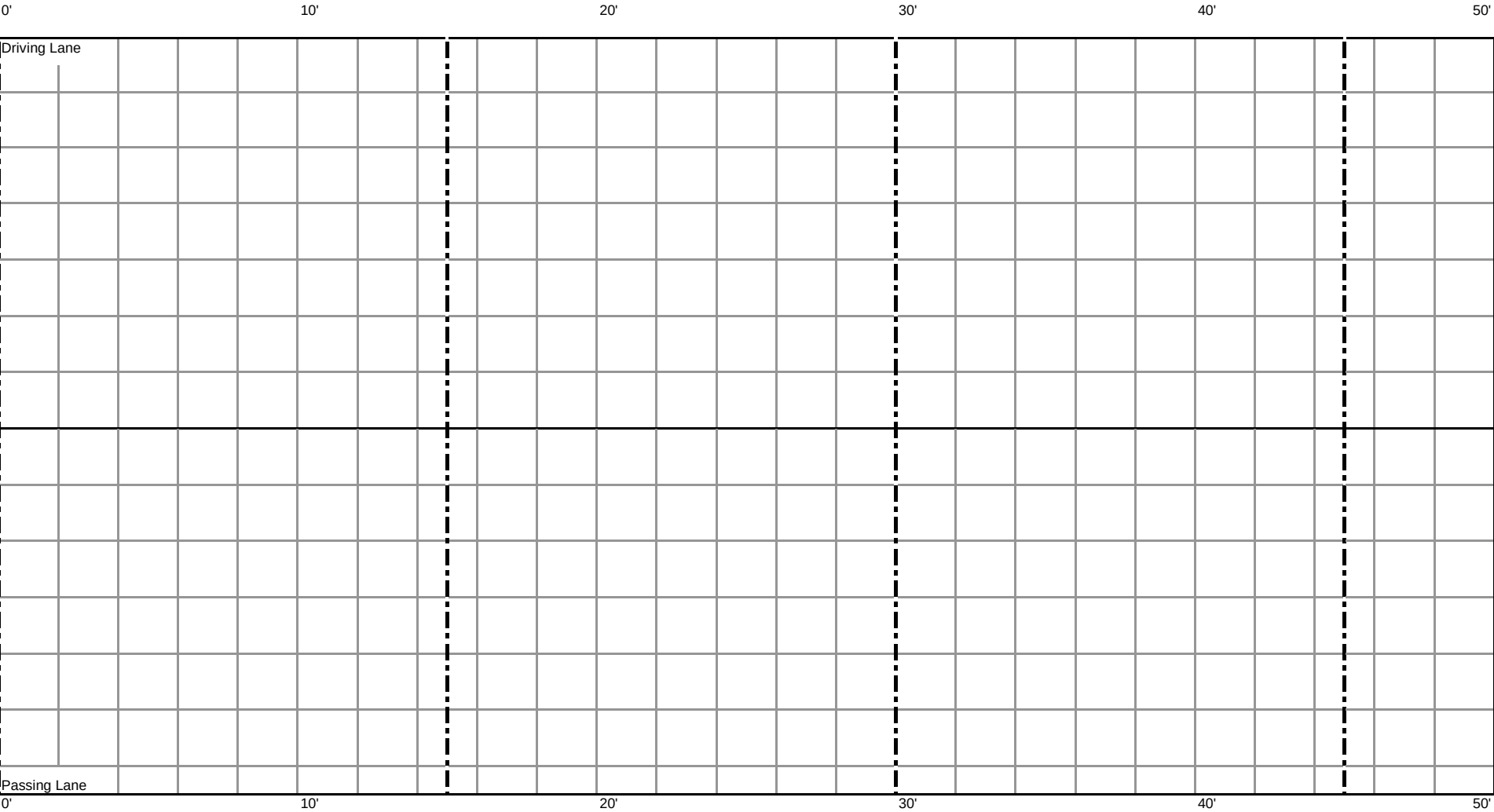


CELL 613
0 - 50 ft

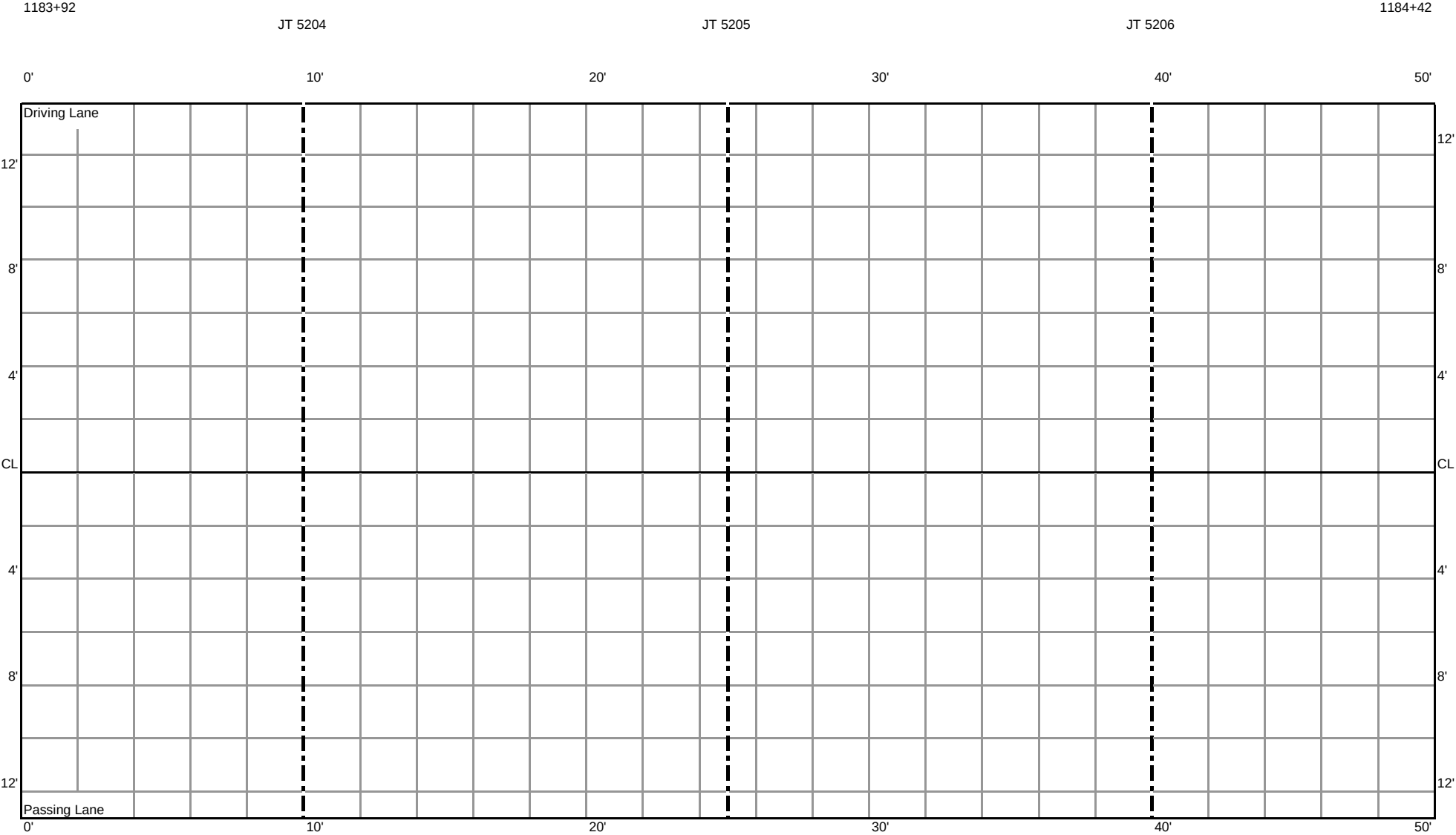
File ML20

Transition | Cell 613

1183+42 1183+57 JT 5202 JT 5203 1183+92
JT 5200 JT 5201



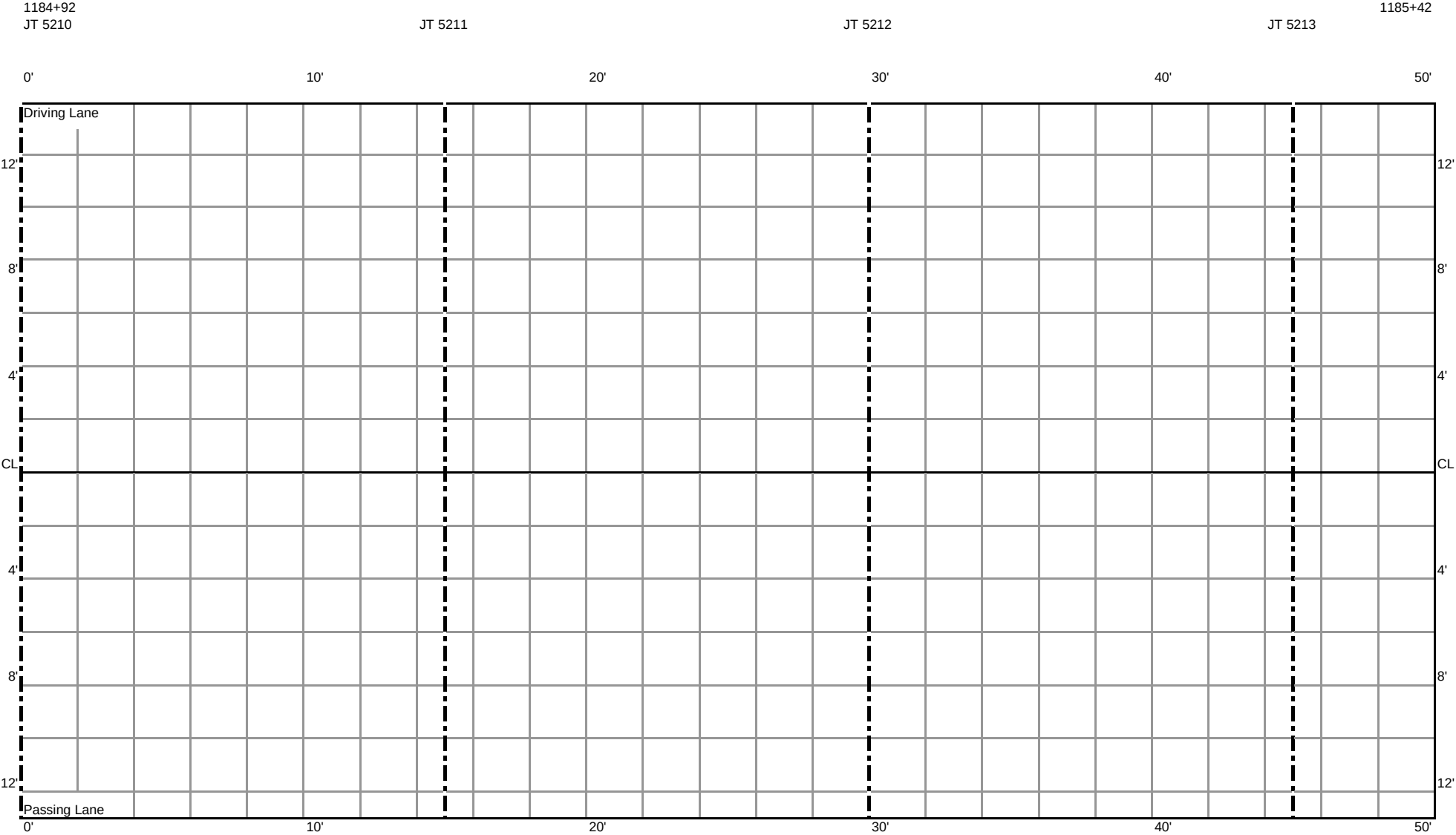
CELL 613
50 - 100 ft



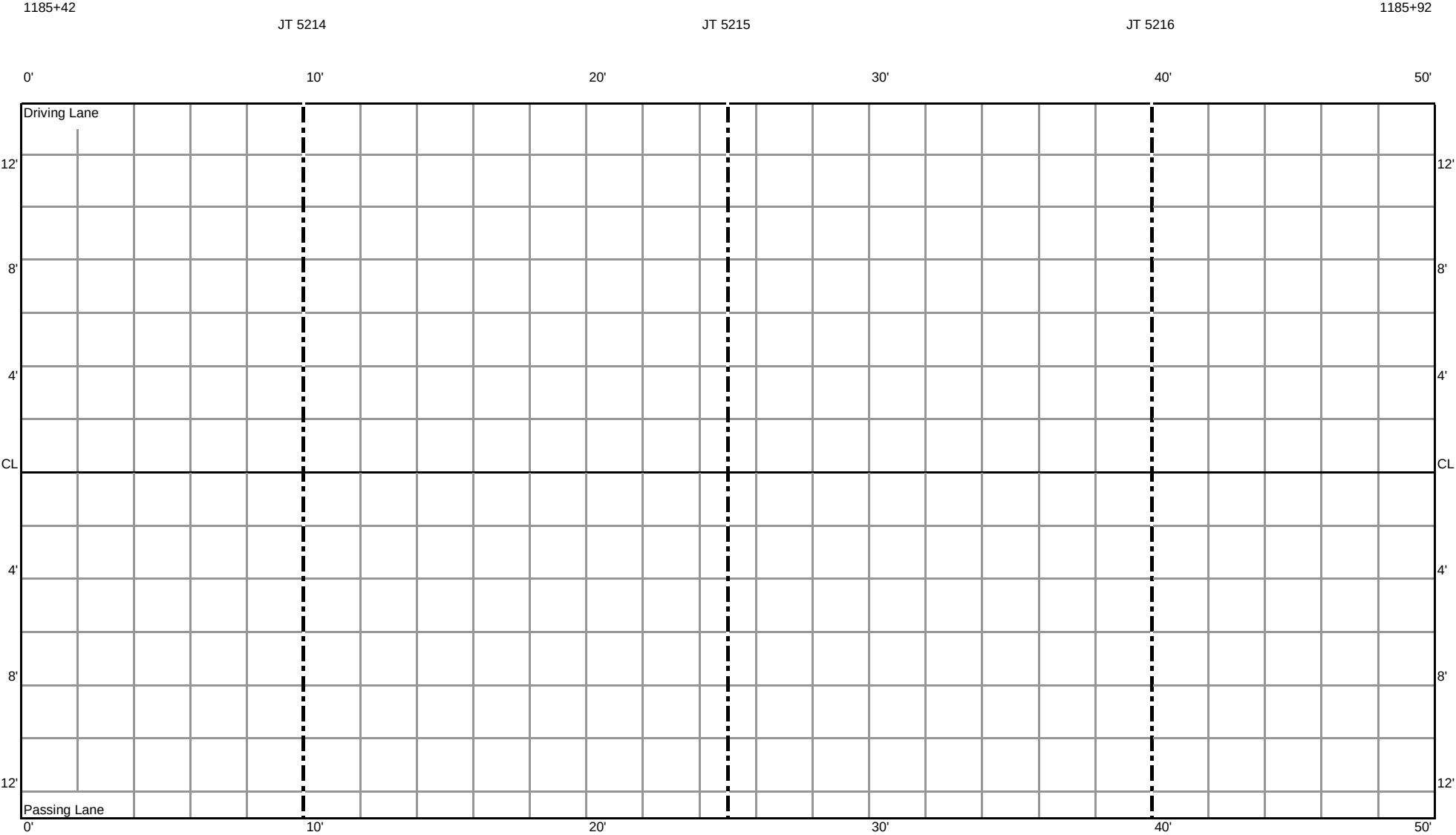
1184+42	JT 5207	JT 5208	JT 5209	1184+92
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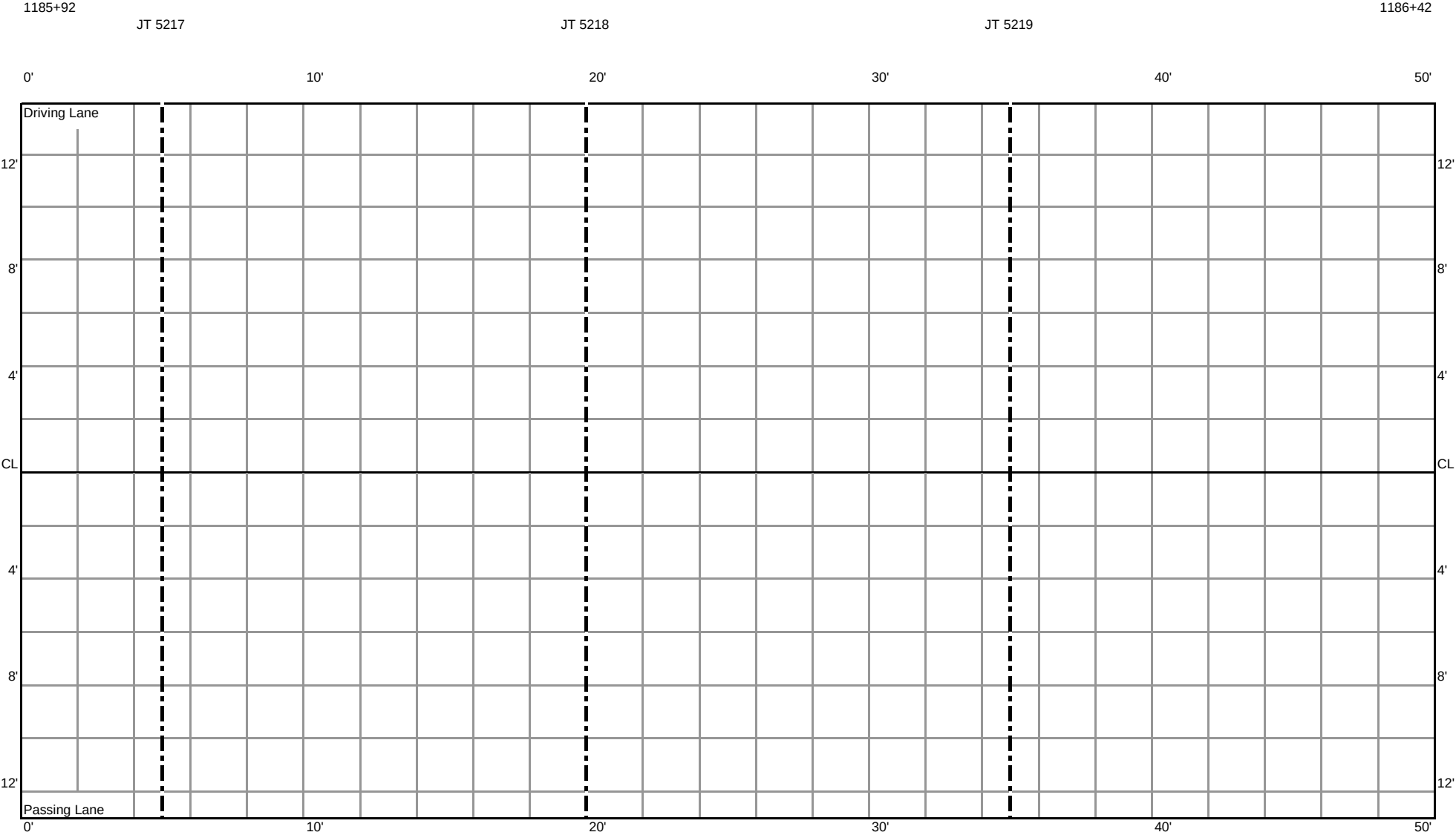
CELL 613
150 - 200 ft



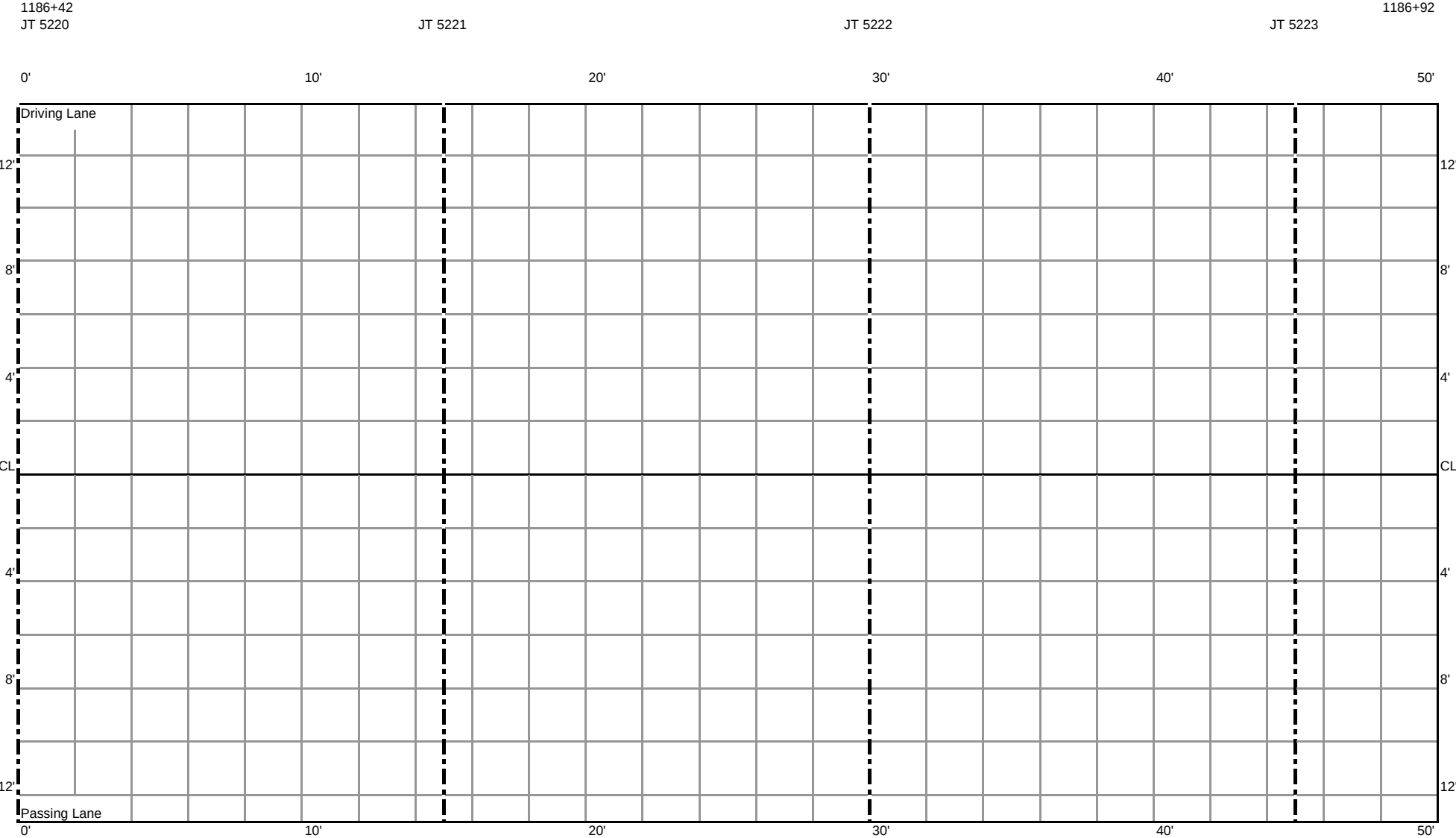
CELL 613
200 - 250 ft



CELL 613
250 - 300 ft



CELL 613
300 - 350 ft



Plan view diagram of a proposed two-lane highway with a 40-foot right-of-way. The diagram shows a centerline, two 12-foot travel lanes, and two 4-foot shoulders. Stationing is marked from 0' to 50' along the top and bottom, with specific points 1186+92, JT 5224, JT 5225, JT 5226, and 1187+42. Lane labels 'Driving Lane' and 'Passing Lane' are on the left, and '12'' and '4'' are on the right.

CELL 613
400 - 450 ft

1187+42

JT 5227

JT 5228

JT 5229

1187+92

0'

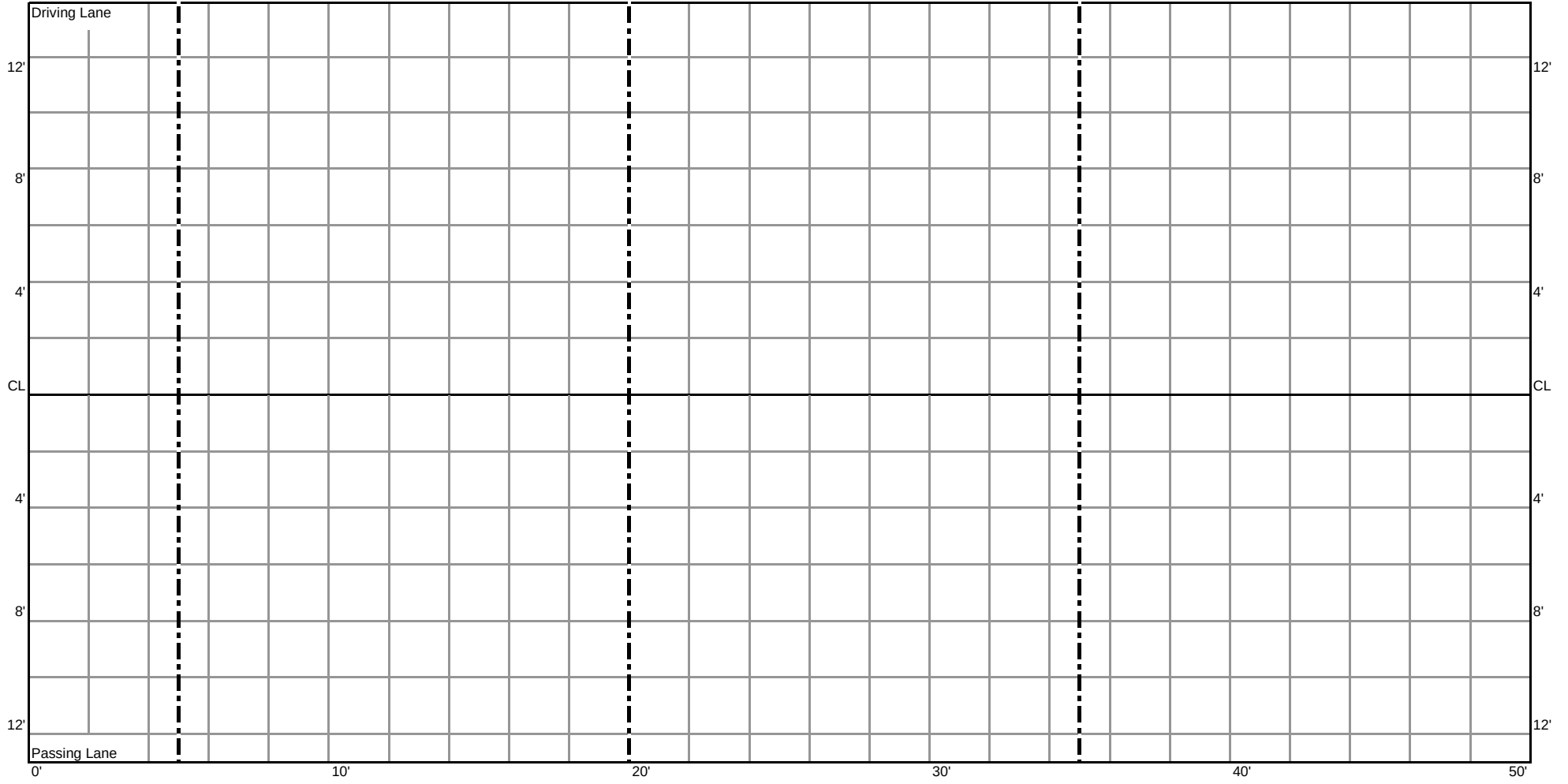
10'

20'

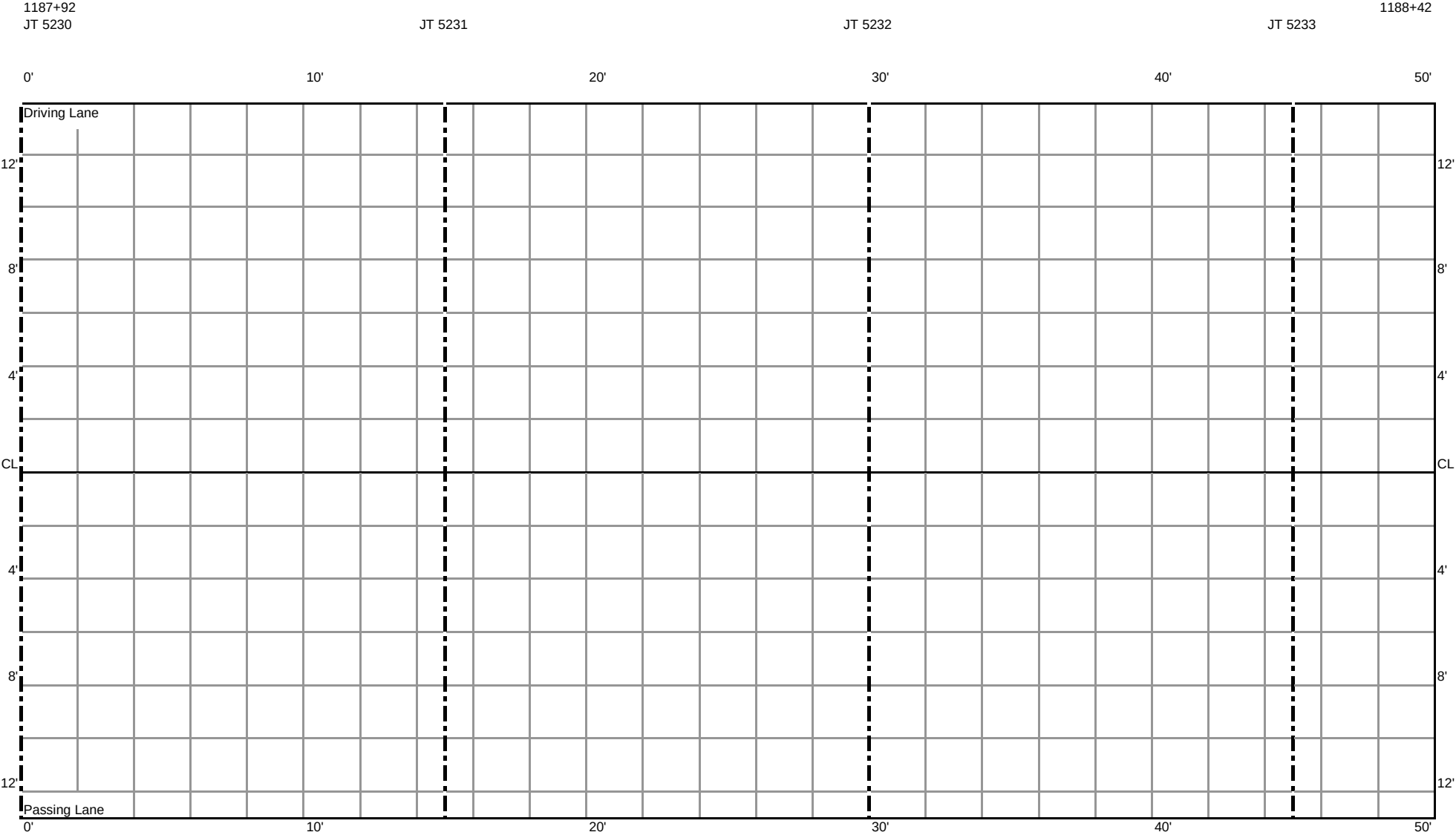
30'

40'

50'



CELL 613
450 - 500 ft



CELL 613
500 - 550 ft

Cell 613 | Transition

1188+42

JT 5234

1188+67

JT 5235

JT 5236

1188+92

0'

10'

20'

30'

40'

50'

Driving Lane

12'

8'

4'

CL

4'

8'

12'

Passing Lane

0'

10'

20'

30'

40'

50'

12'

8'

4'

CL

4'

8'

12'