

4/29/12

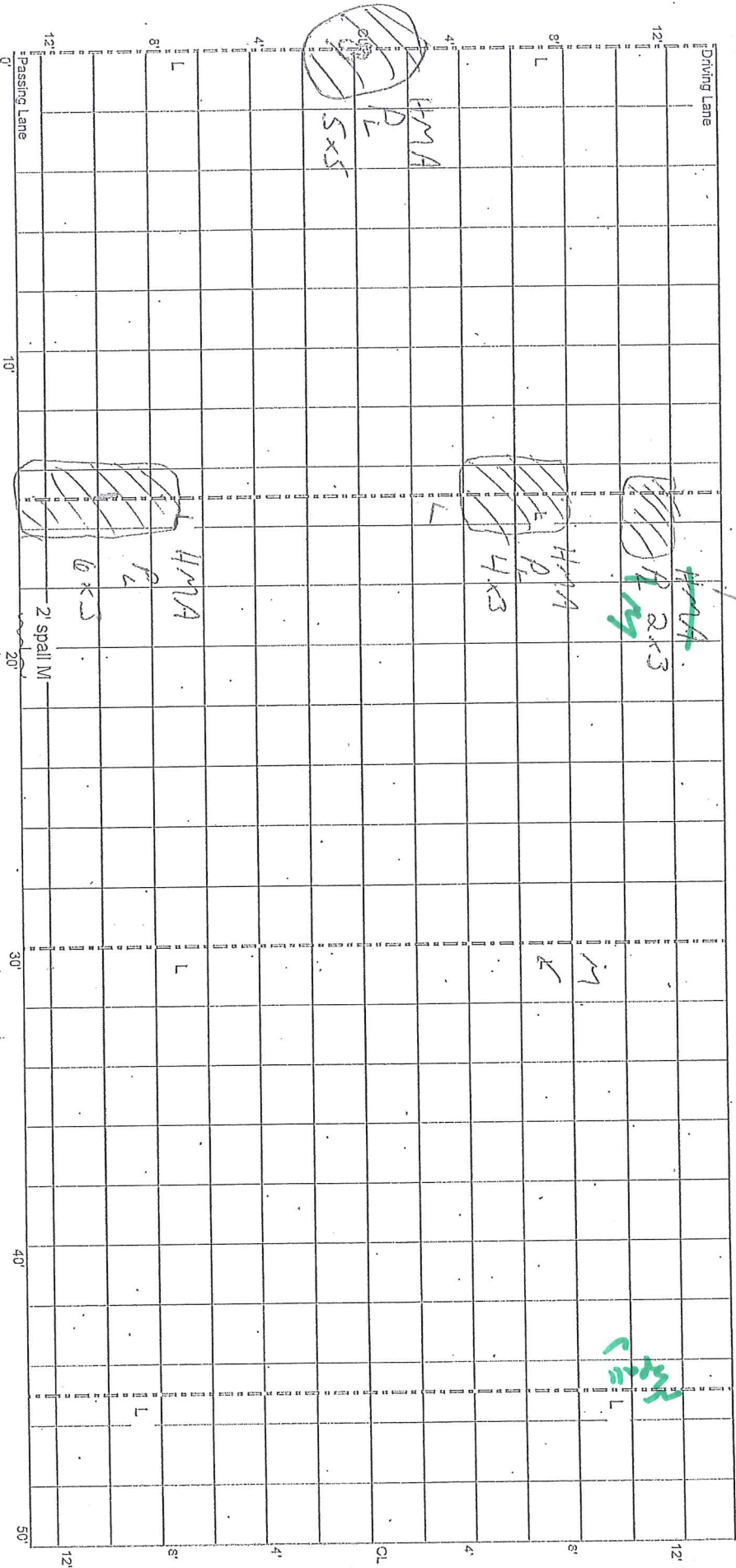
10.

20'

0-50-11

30'

40'

$$1143 \div 20$$


CELL 8
50 - 100 ft

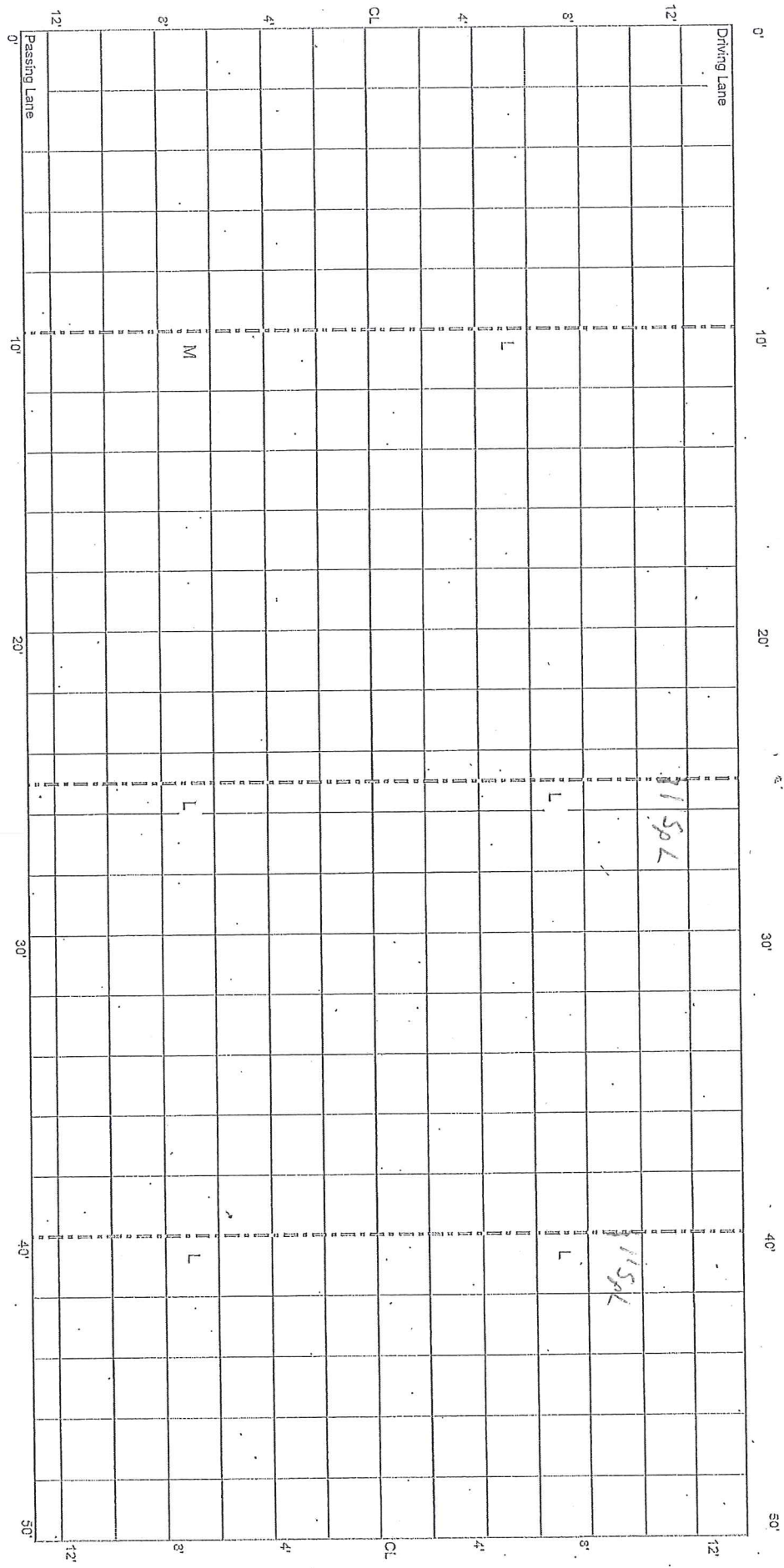
1143+20

1143+70

JT 98

JT 99

JT 100



CELL 8
100 - 150 ft

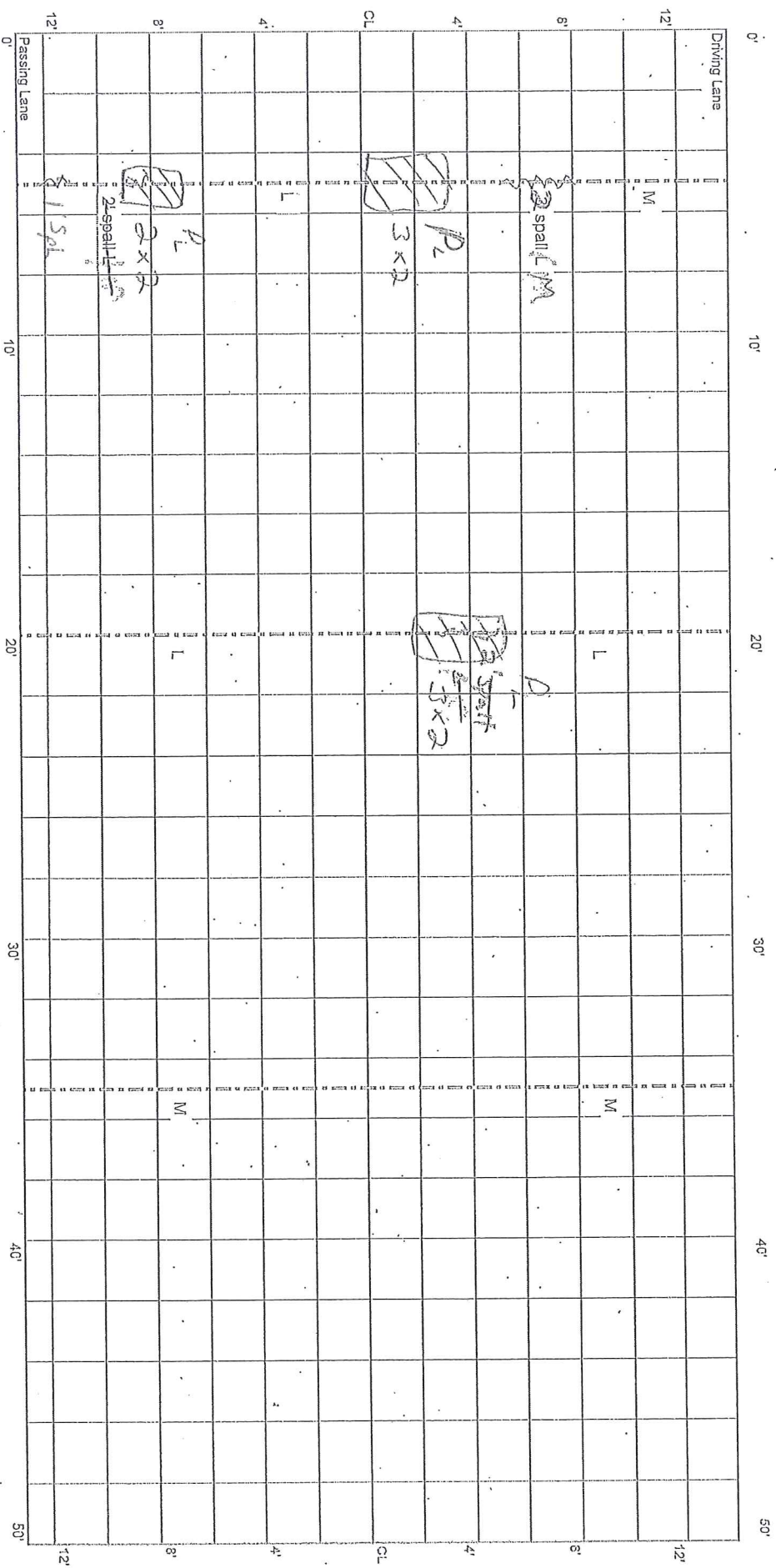
1143+70

JT 101

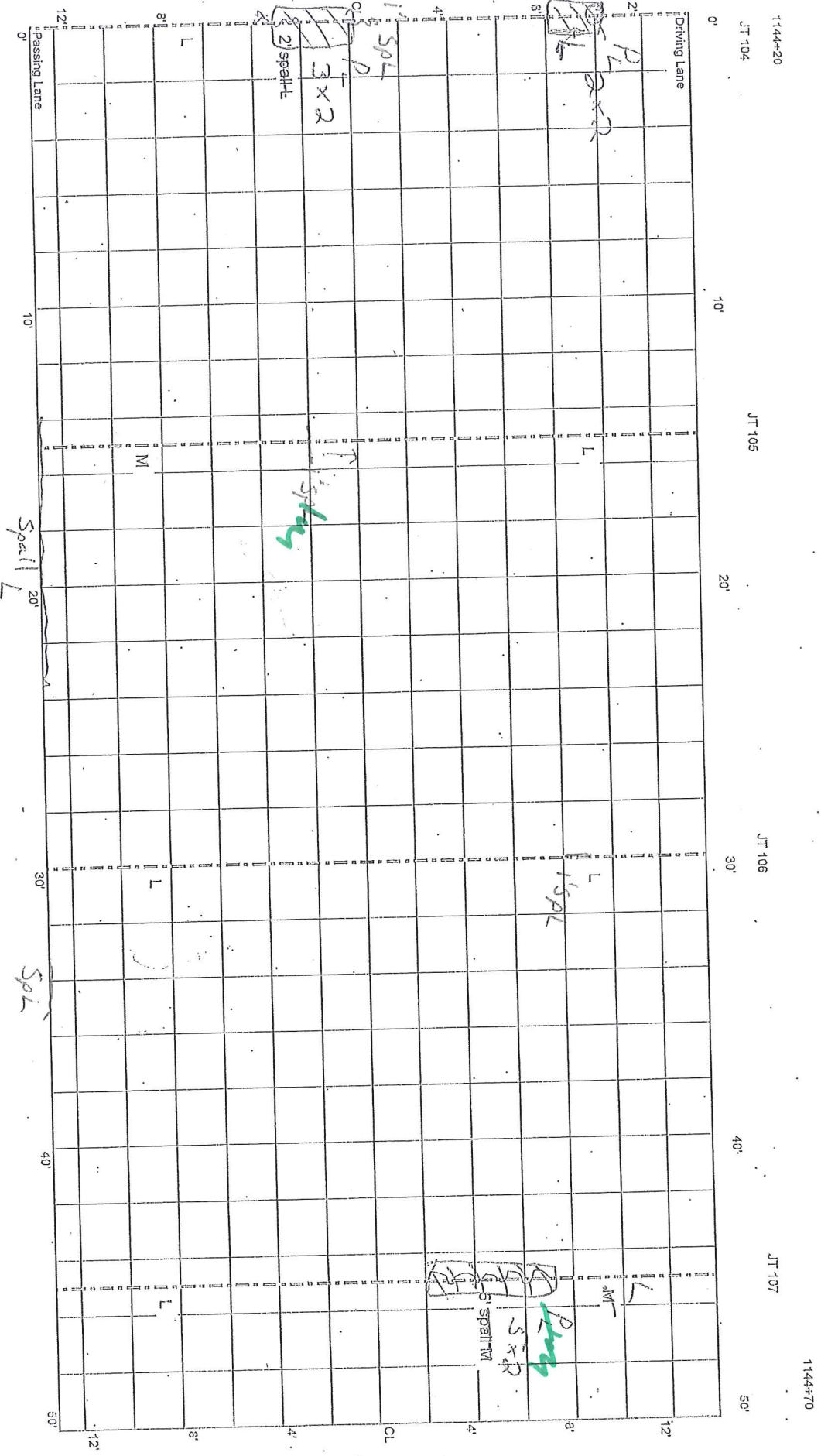
JT 102

JT 103

1144+20



CELL 8
150 - 200 ft



1144+20

JT 104

JT 105

JT 106

JT 107

1144+70

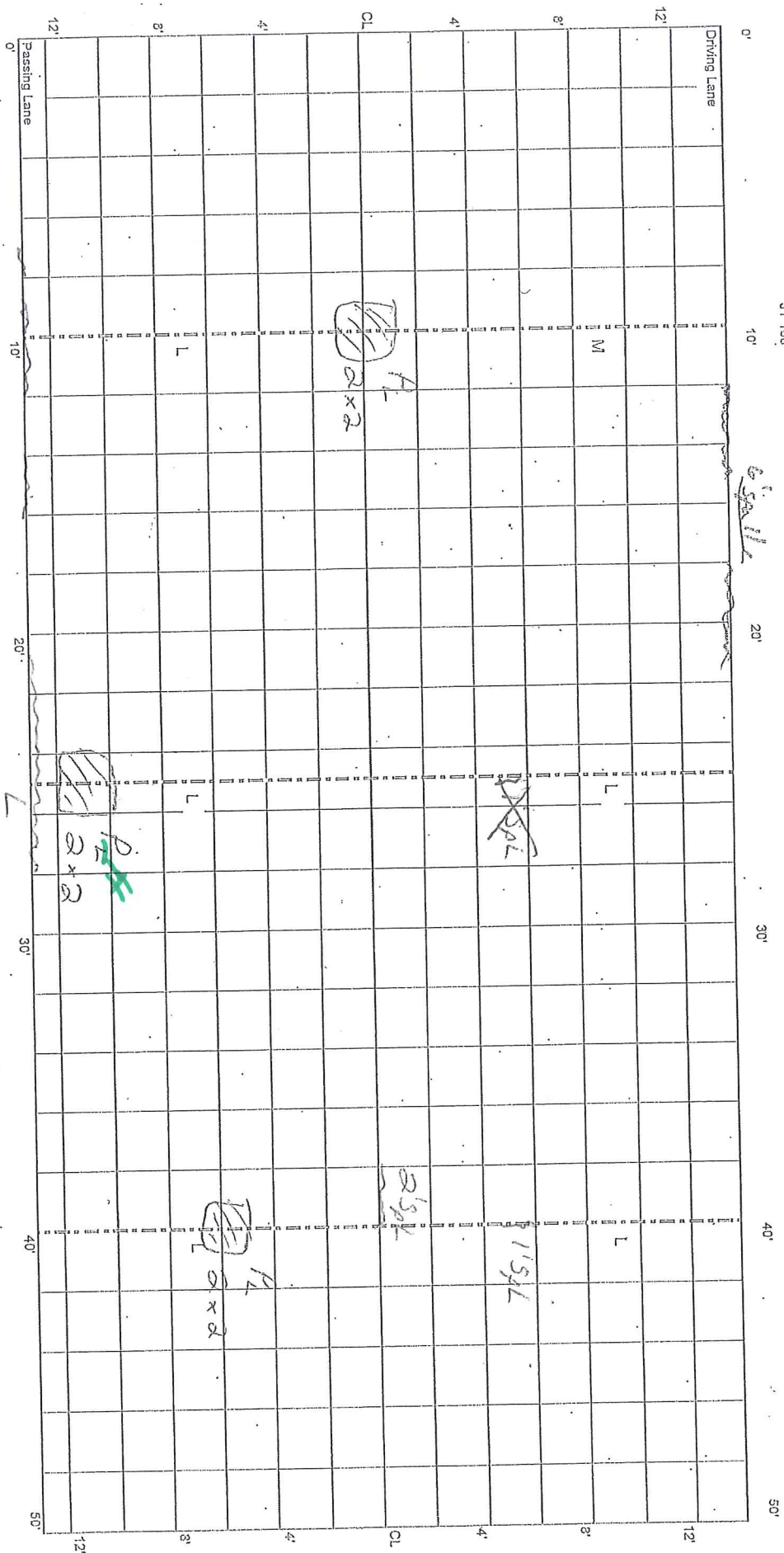
CELL 8
200 - 250 ft

1145+20

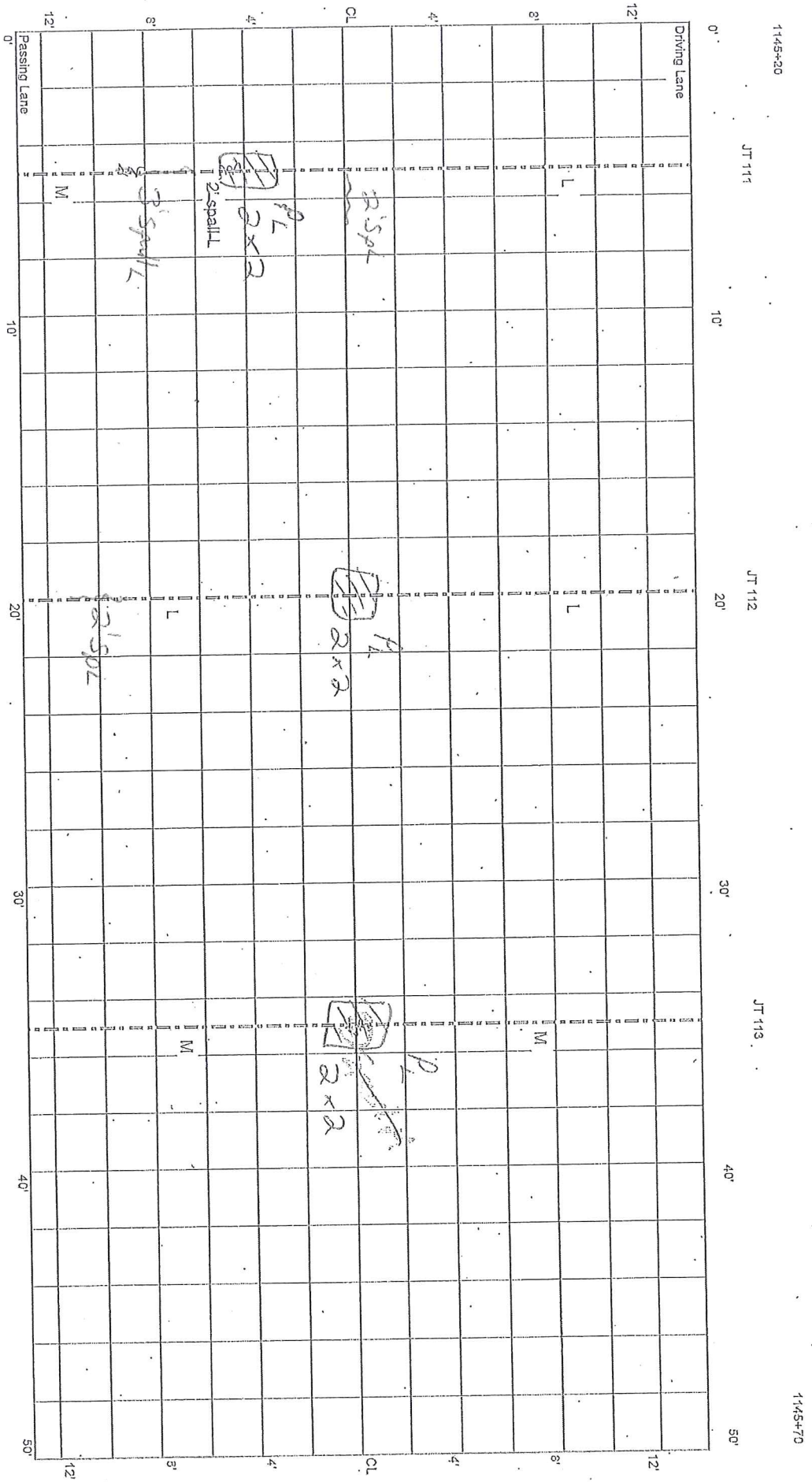
JT 108

JT 109

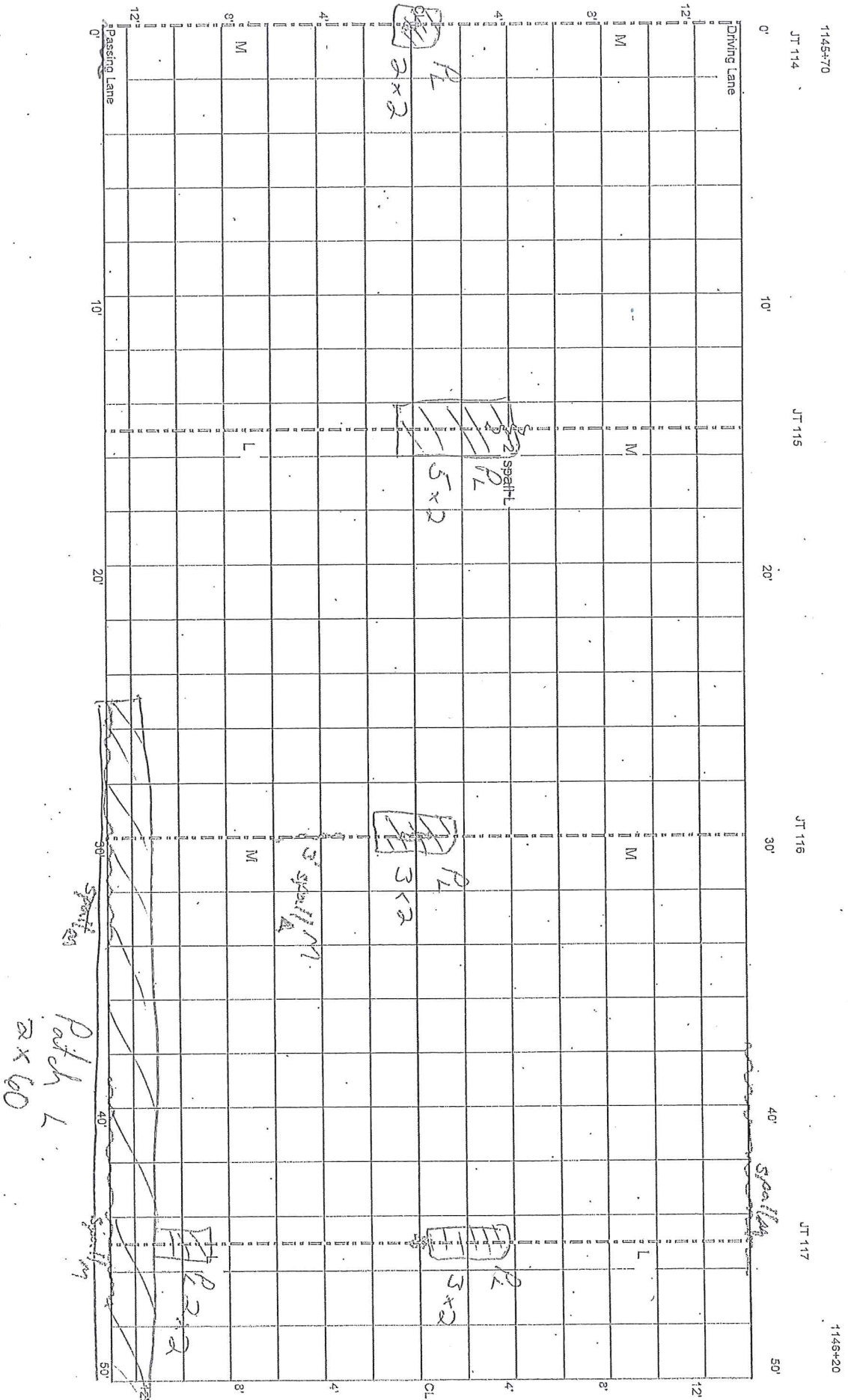
JT 110



CELL 8
250 - 300 ft



CELL 8
300 - 350 ft



CELL 8
350 - 400 ft

1146+20

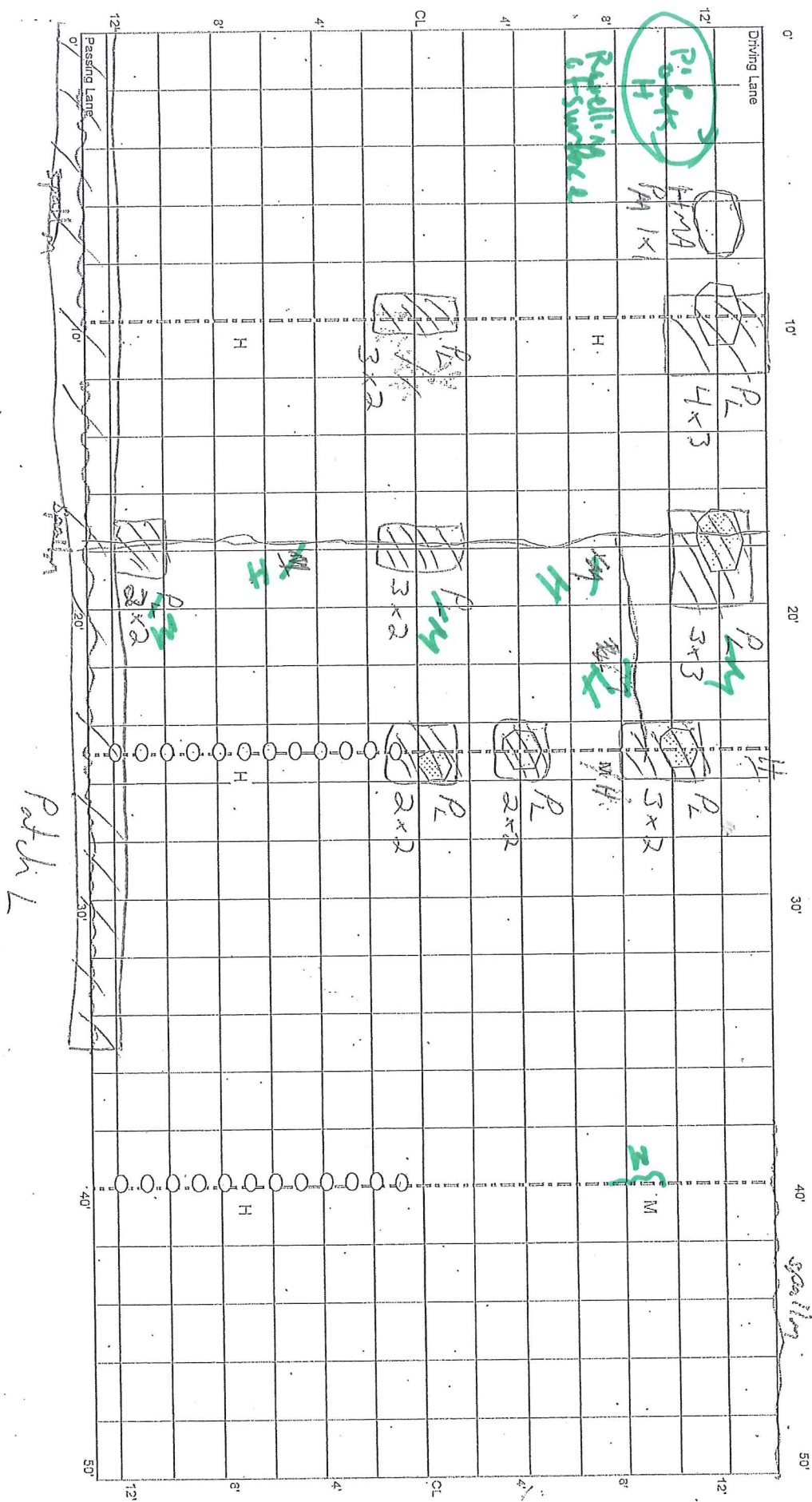
5118

* 6 HMA patches L
total area = 16 sq

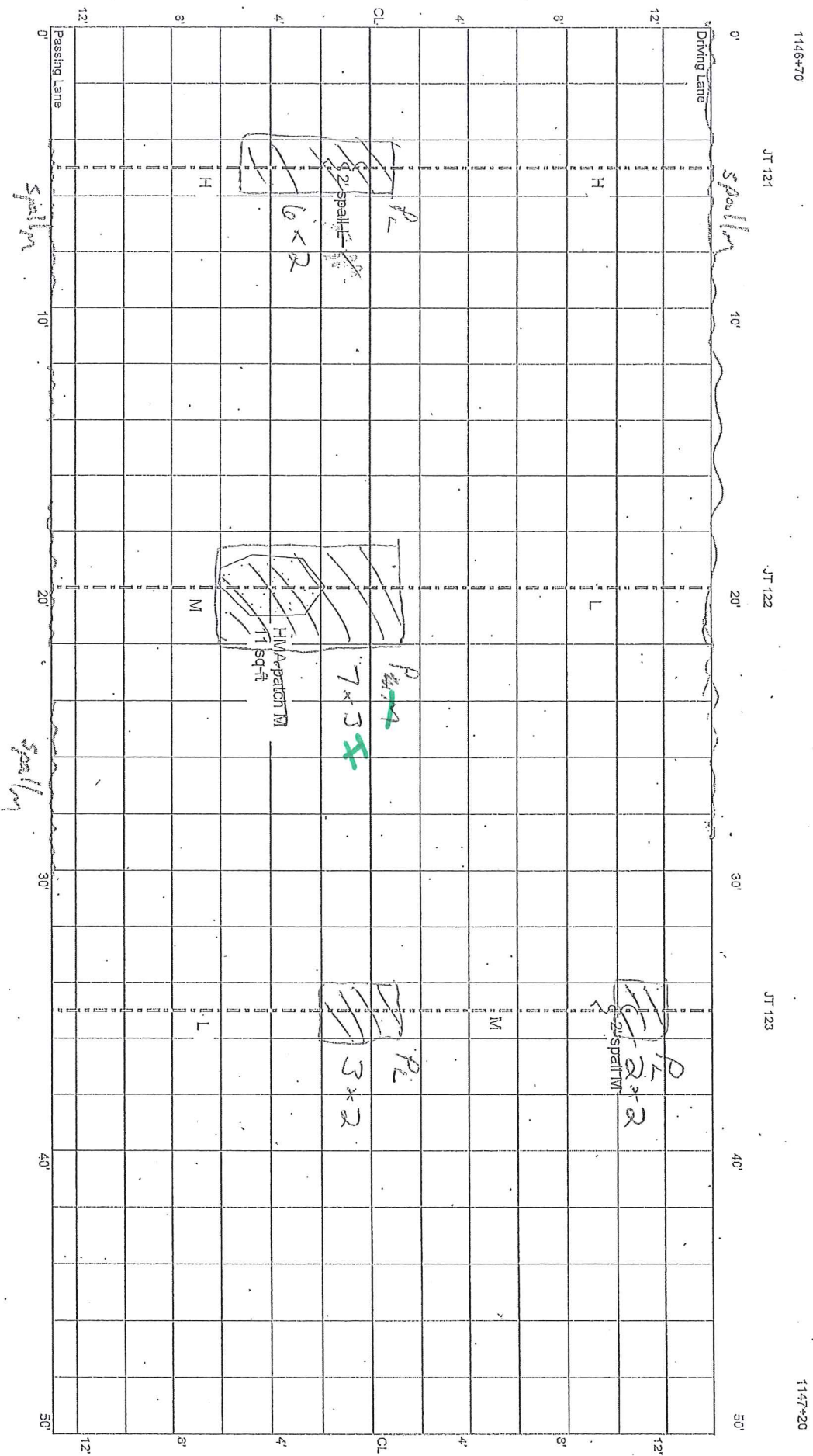
JT 119

071.120

1146+70



CELL 8
400 - 450 ft



CELL 8
450 - 500 ft

1147+20

JT 124

Q.

.JT 125

子

10'

207

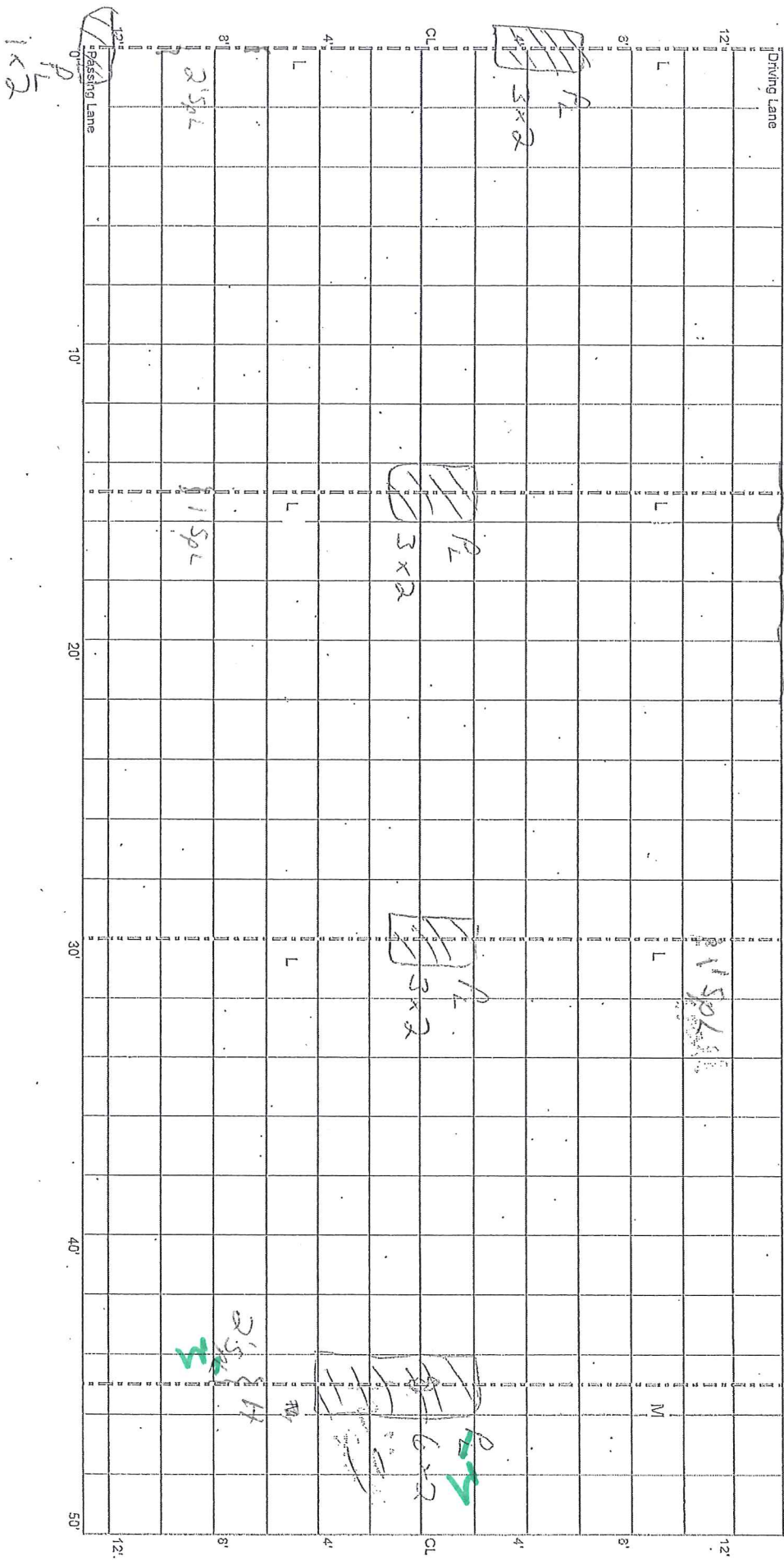
JT 125

30'

40'

JT 127

1147÷90



Cell 8 Transition

0° 10° 20° 30° 40° 50°

