

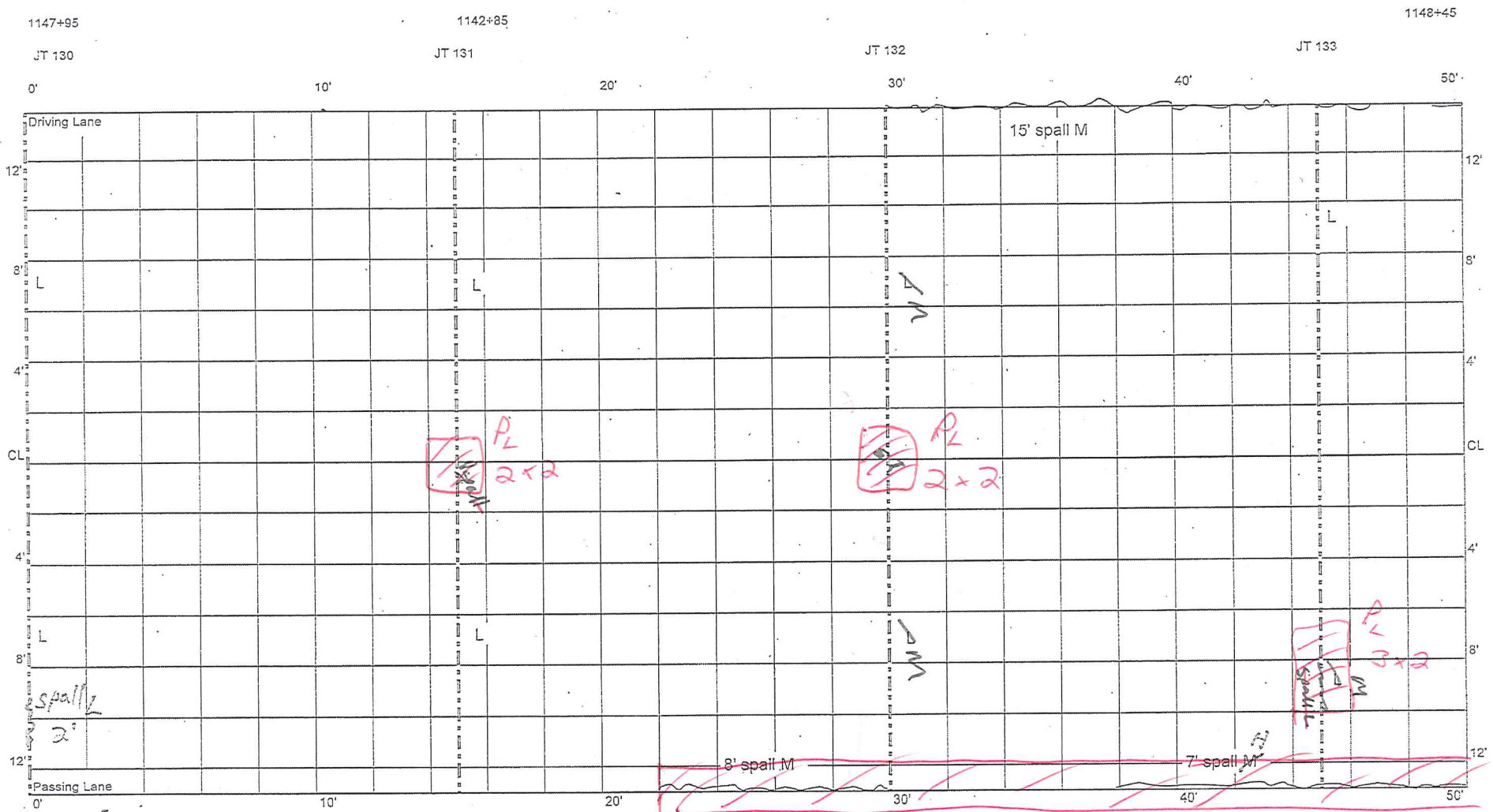
~~calculation~~
~~check~~
~~note~~

9/29/11
TRC
~~4/12/2011~~
~~WATC~~

CELL 9
0 - 50 ft

CL joint sealed L

Cell 9



4/5/10
TRC
- lots more spalling
along CL/transverse
jct. intersection

Patch L 2x50

CELL 9
50 - 100 ft

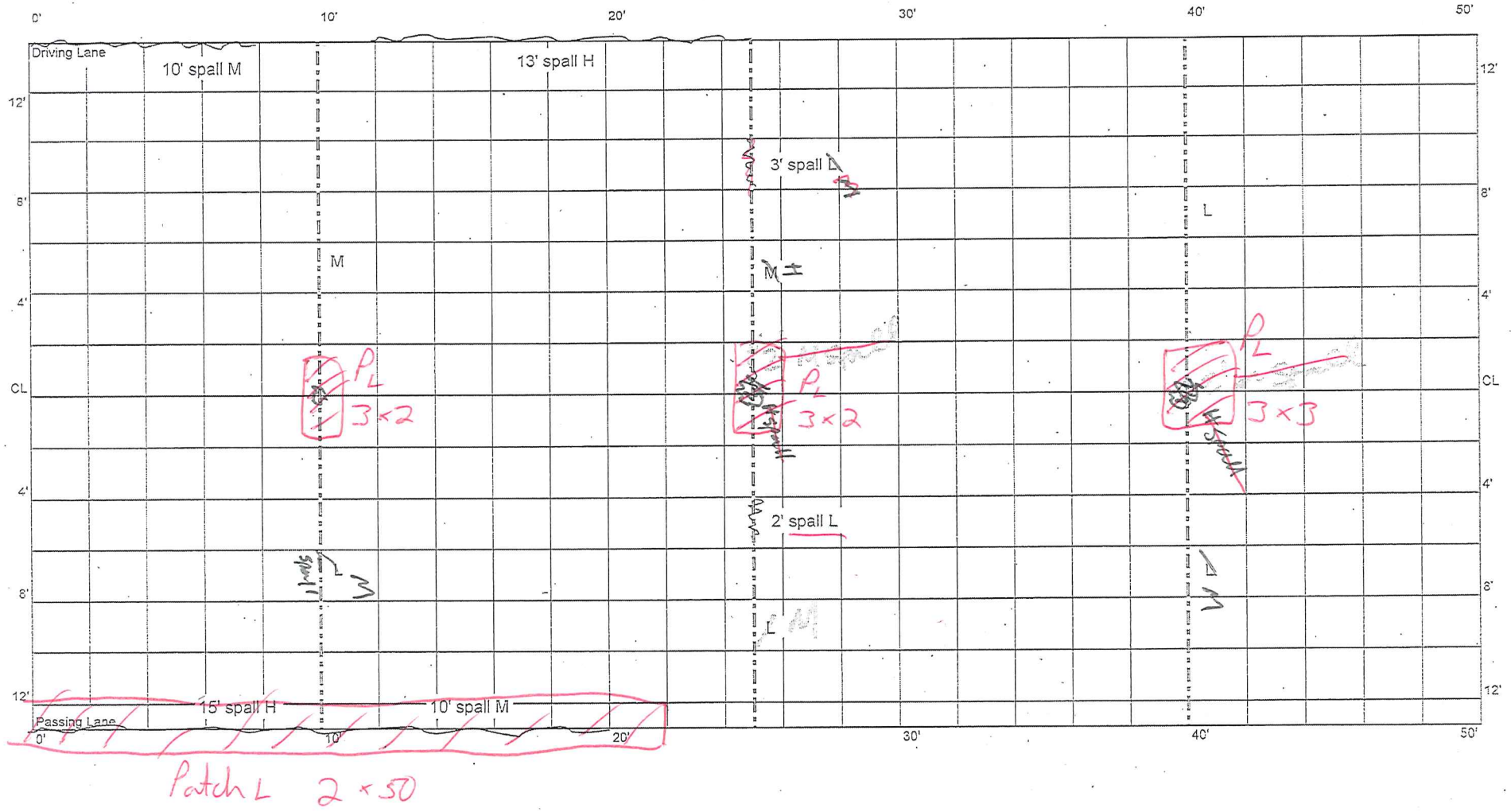
1148+45

1148+95

JT 134

JT 135

JT 136



CELL 9
100 - 150 ft

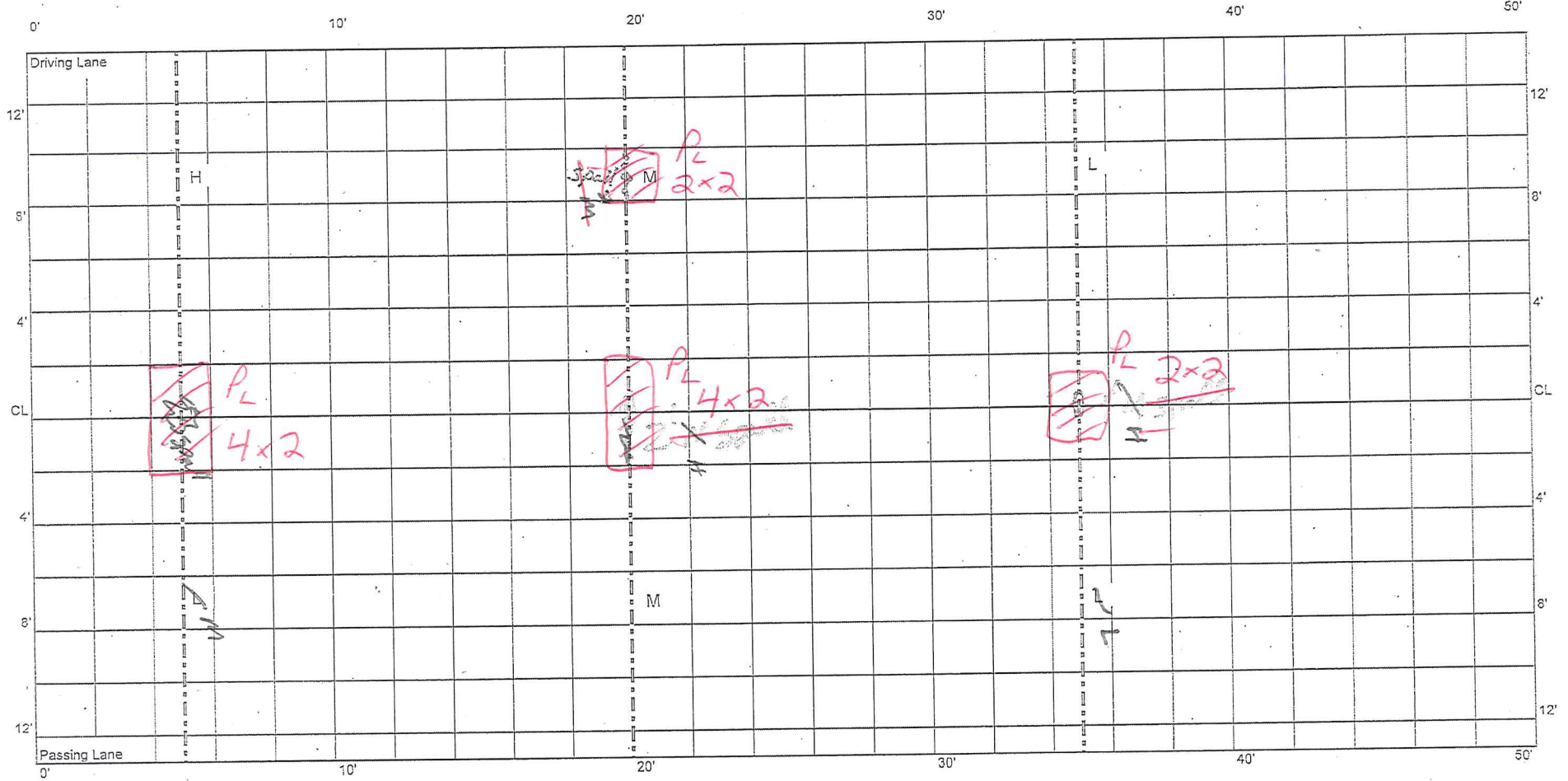
1148+95

1149+45

JT 137

JT 138

JT 139



CELL 9
150 - 200 ft

1149+45

1149+95

JT 140

JT 141

JT 142

JT 143

0'

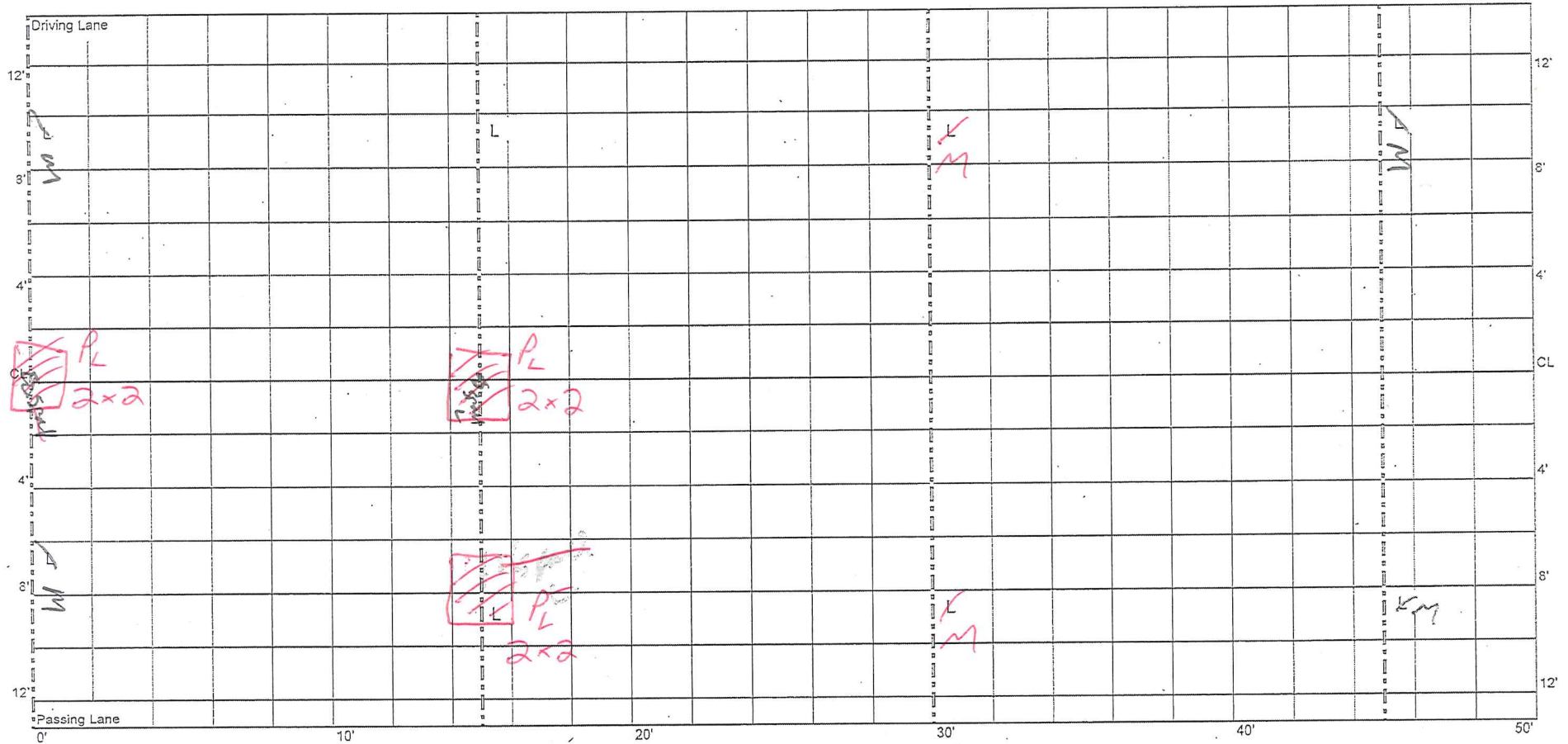
10'

20'

30'

40'

50'



CELL 9
200 - 250 ft

1149+95

1150+45

JT 144

JT 145

JT 146

0'

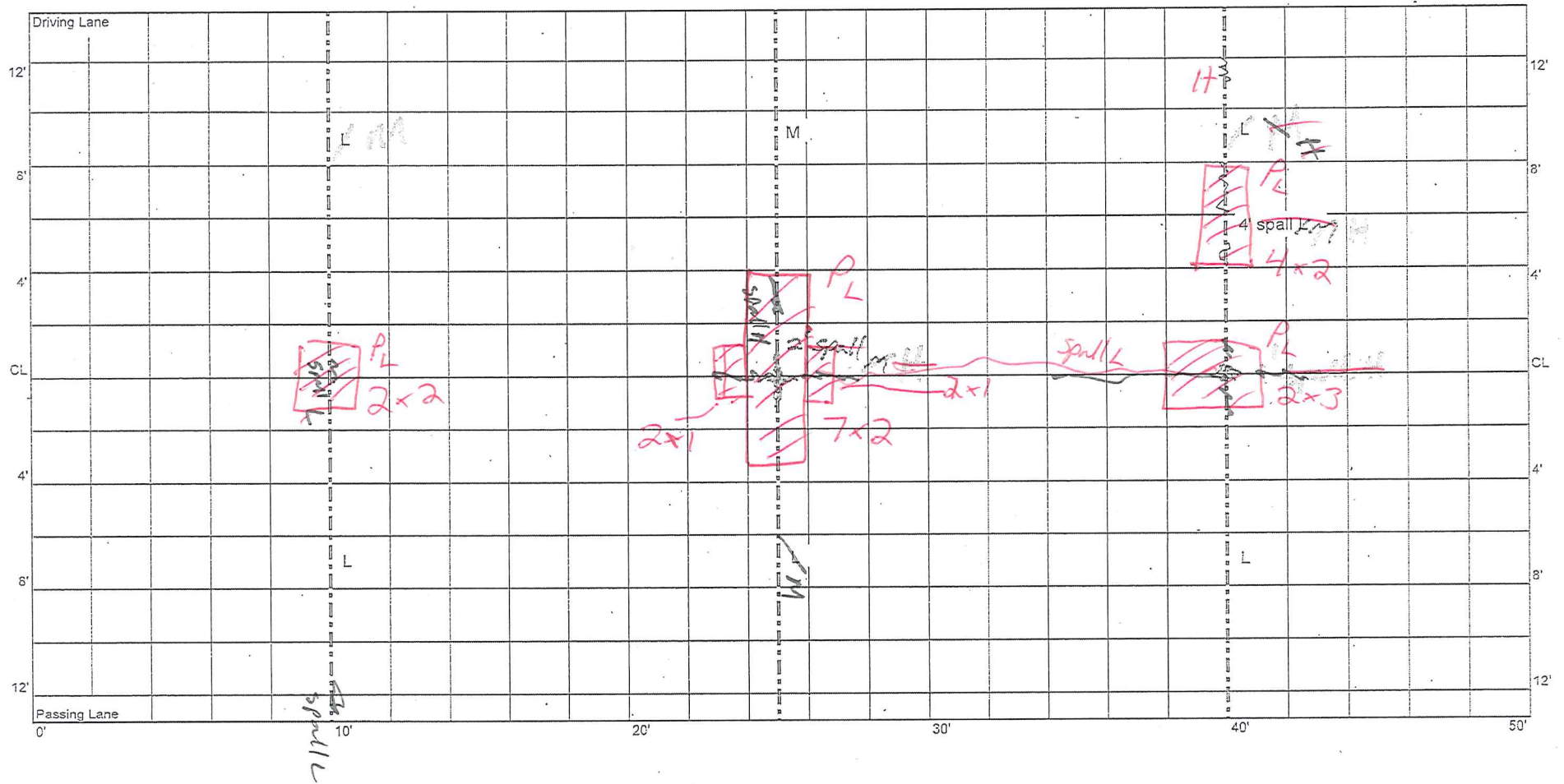
10'

20'

30'

40'

50'



CELL 9
250 - 300 ft

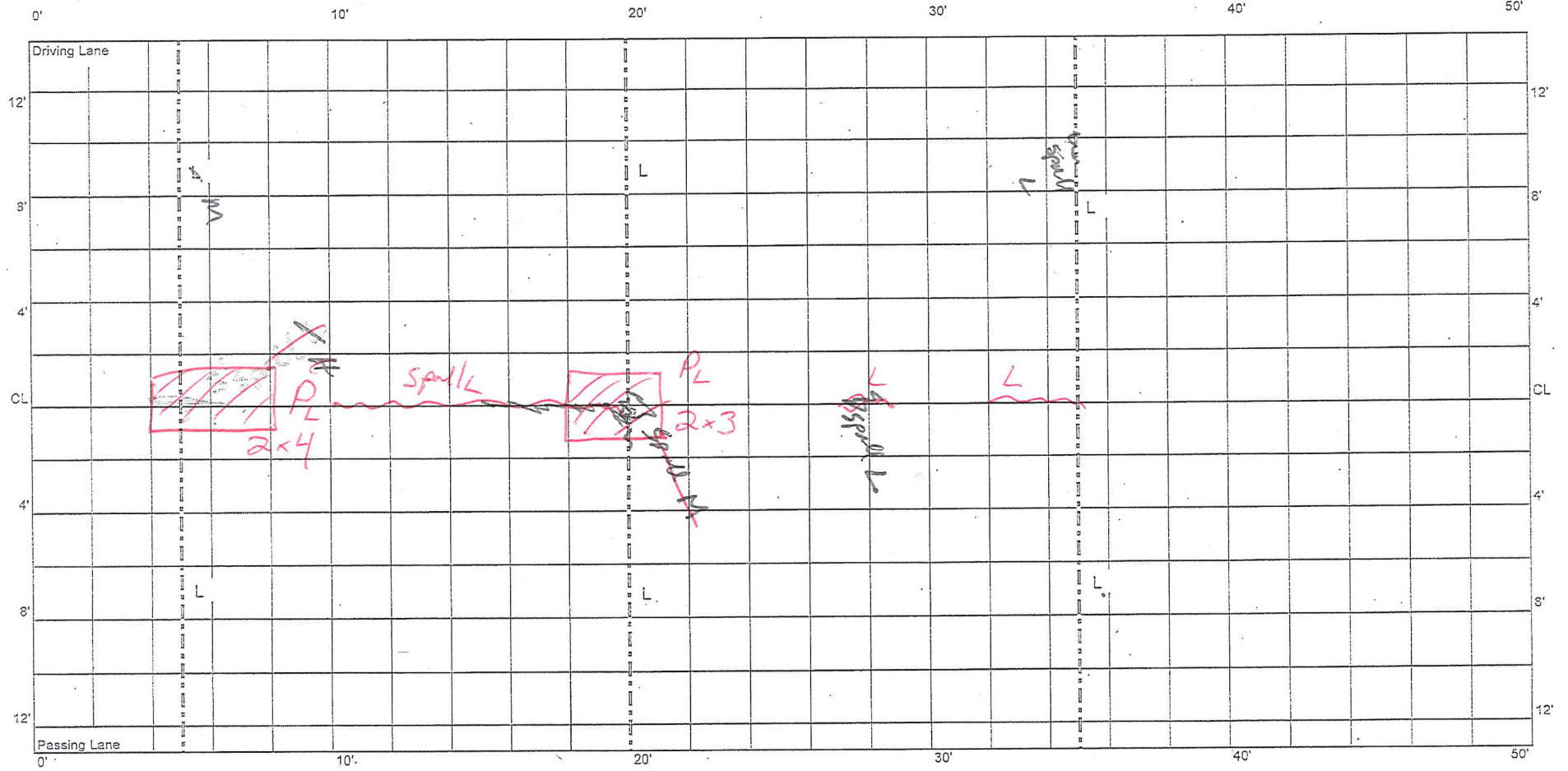
1150+45

1150+95

JT 147

JT 148

JT 149



CELL 9
300 - 350 ft

1150+95

1151+45

JT 150

JT 151

JT 152

JT 153

0'

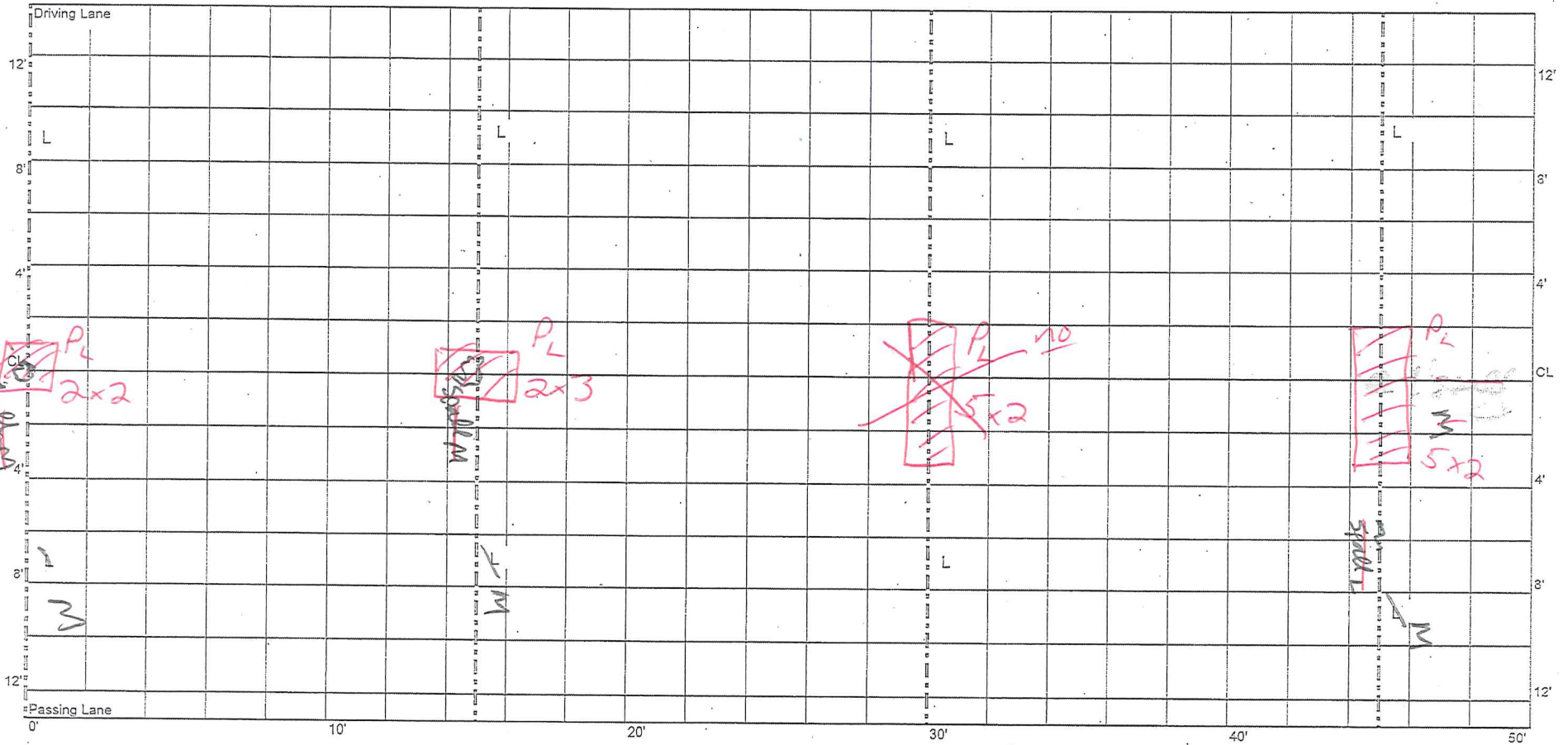
10'

20'

30'

40'

50'



CELL 9
400 - 450 ft

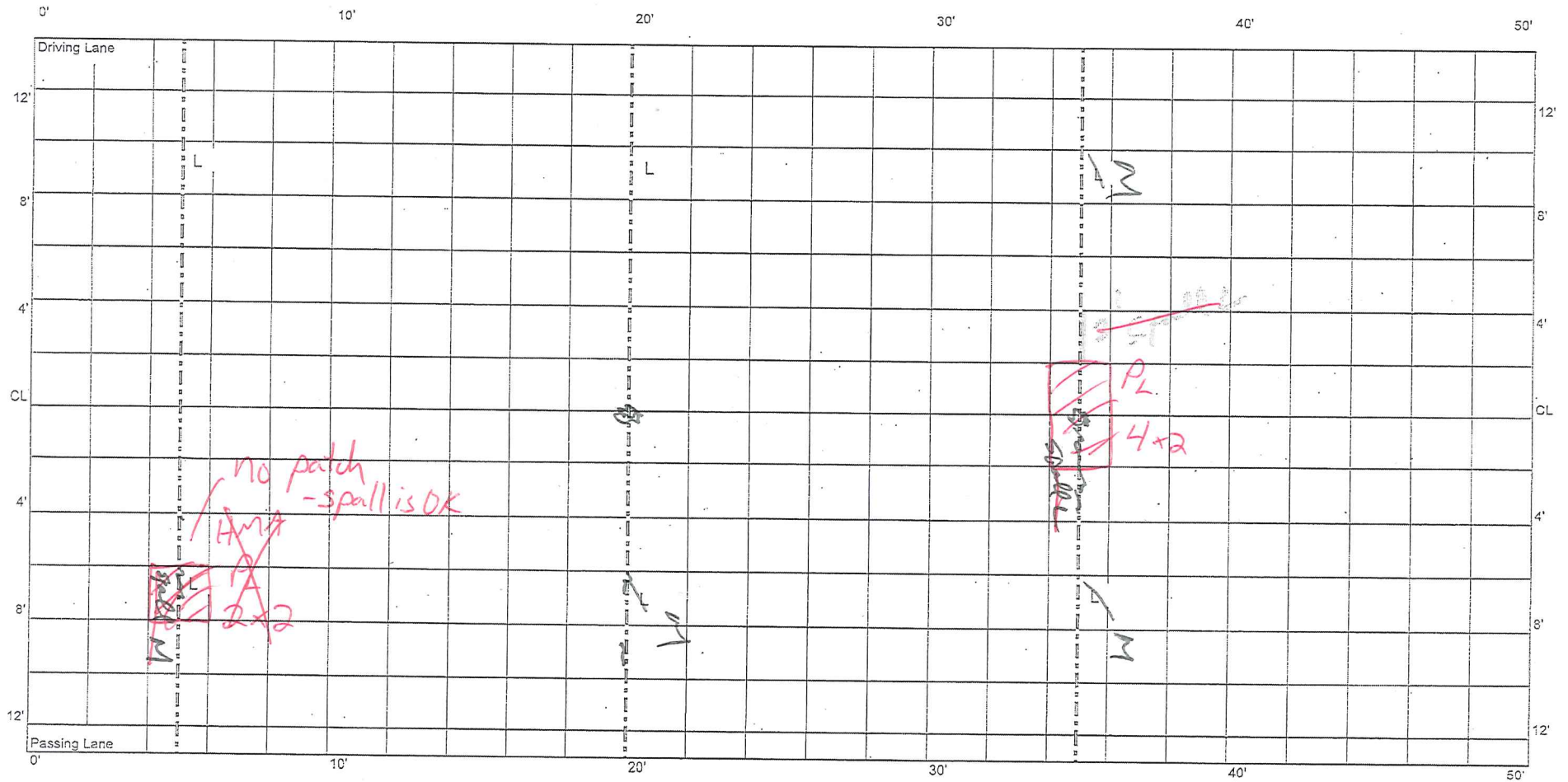
1151+95

1152+45

JT 157

JT 158

JT 159



JT 154: PL: HMA PL 2x2
 JT 155: CL: HMA PL 2x2
 JT 156: CL: HMA PL 6x2

CELL 9
450 - 500 ft

1152+45

1152+95 .

JT 160

JT 161

JT 162

JT 153

0'

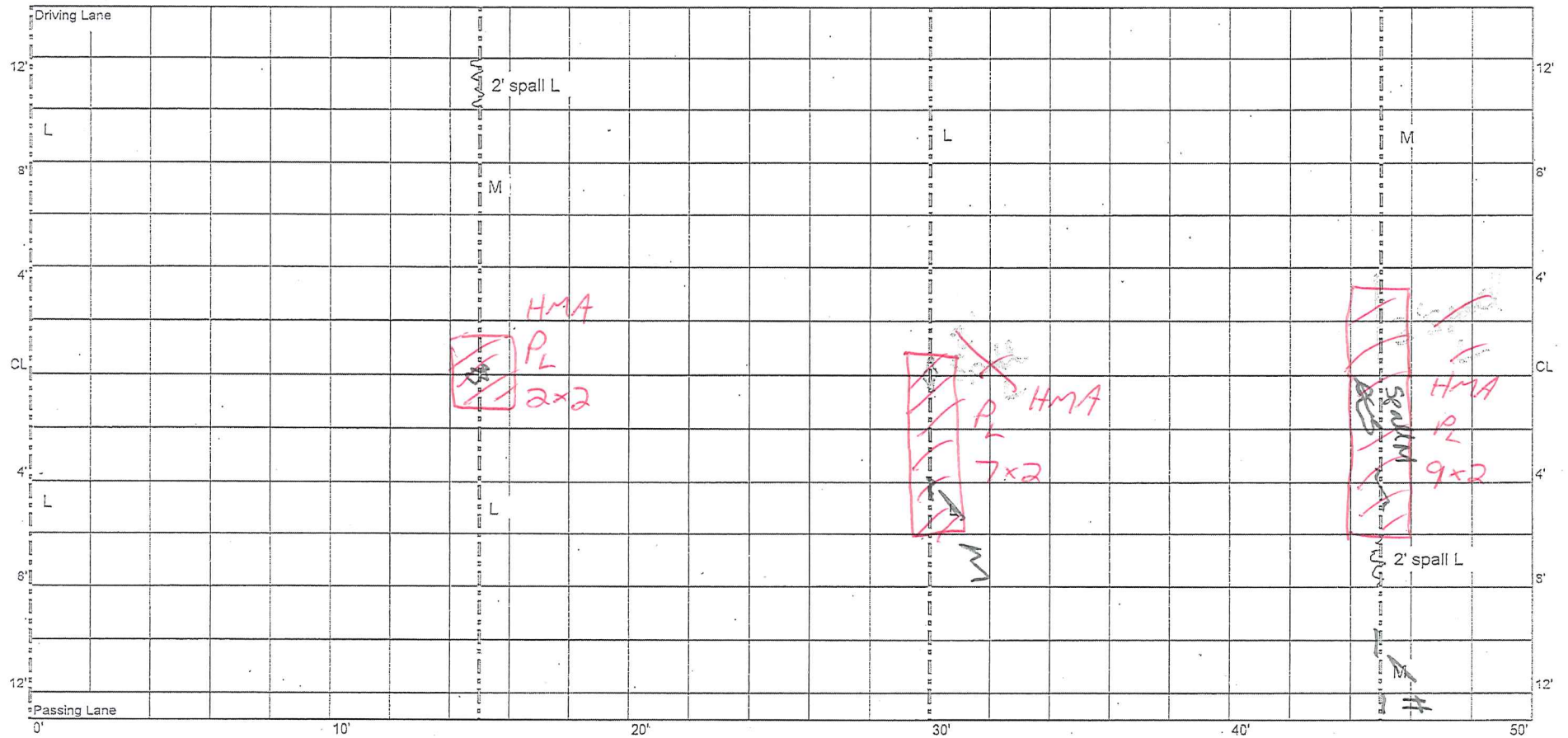
10'

20'

30'

40'

50'



CELL 9
500 - 550 ft

Cell 9 | Transition

1152+95

1153+35

JT 164

JT 165

