

5.28.20 E.S.

10.14.20 | 1.12.22

1.4.21 | 8.31.22

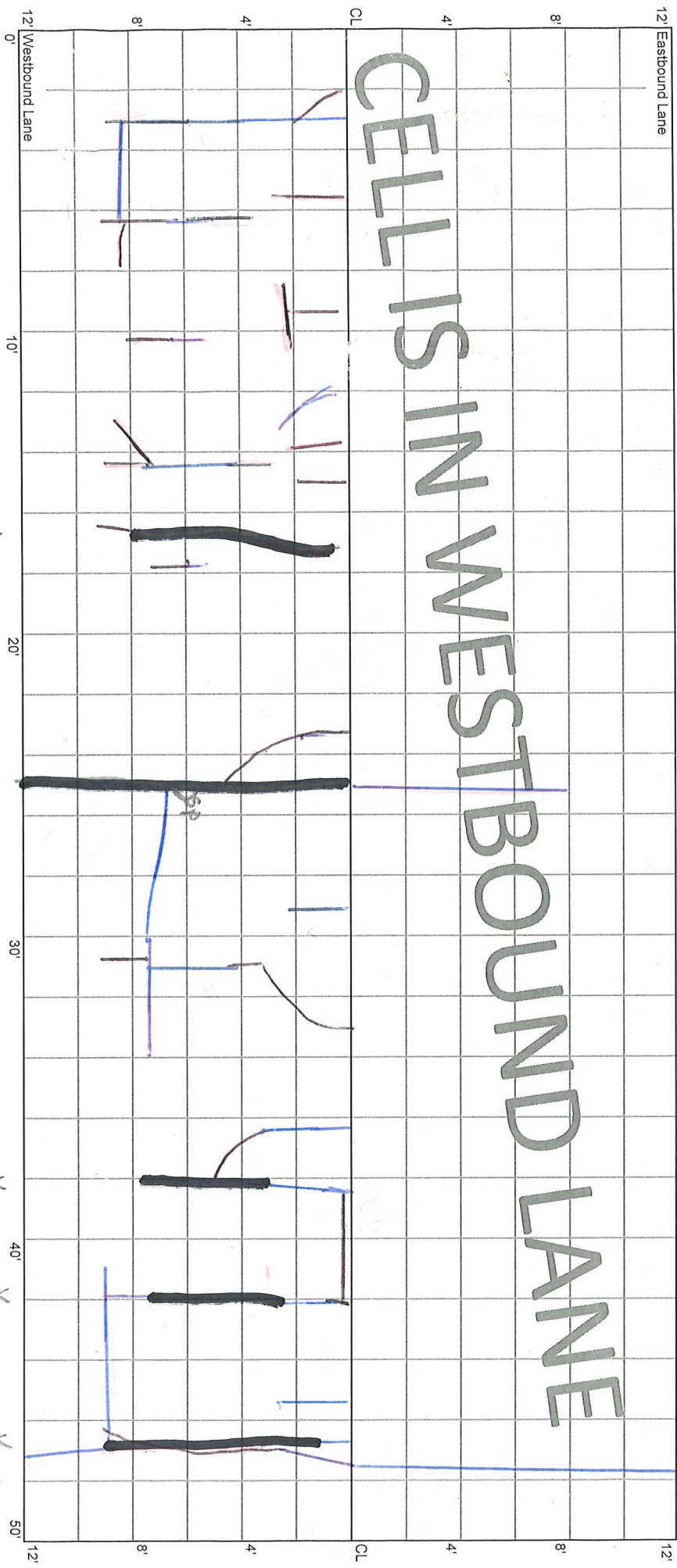
9.15.21

CELL 7004W = Cell 7014W  
0 - 50 ft

21+50

21+00

# CELLS IN WESTBOUND LANE



\* Root Seal

\* SPall

\* SP

CELL 7004W  
50 - 100 ft

21+00

20+50

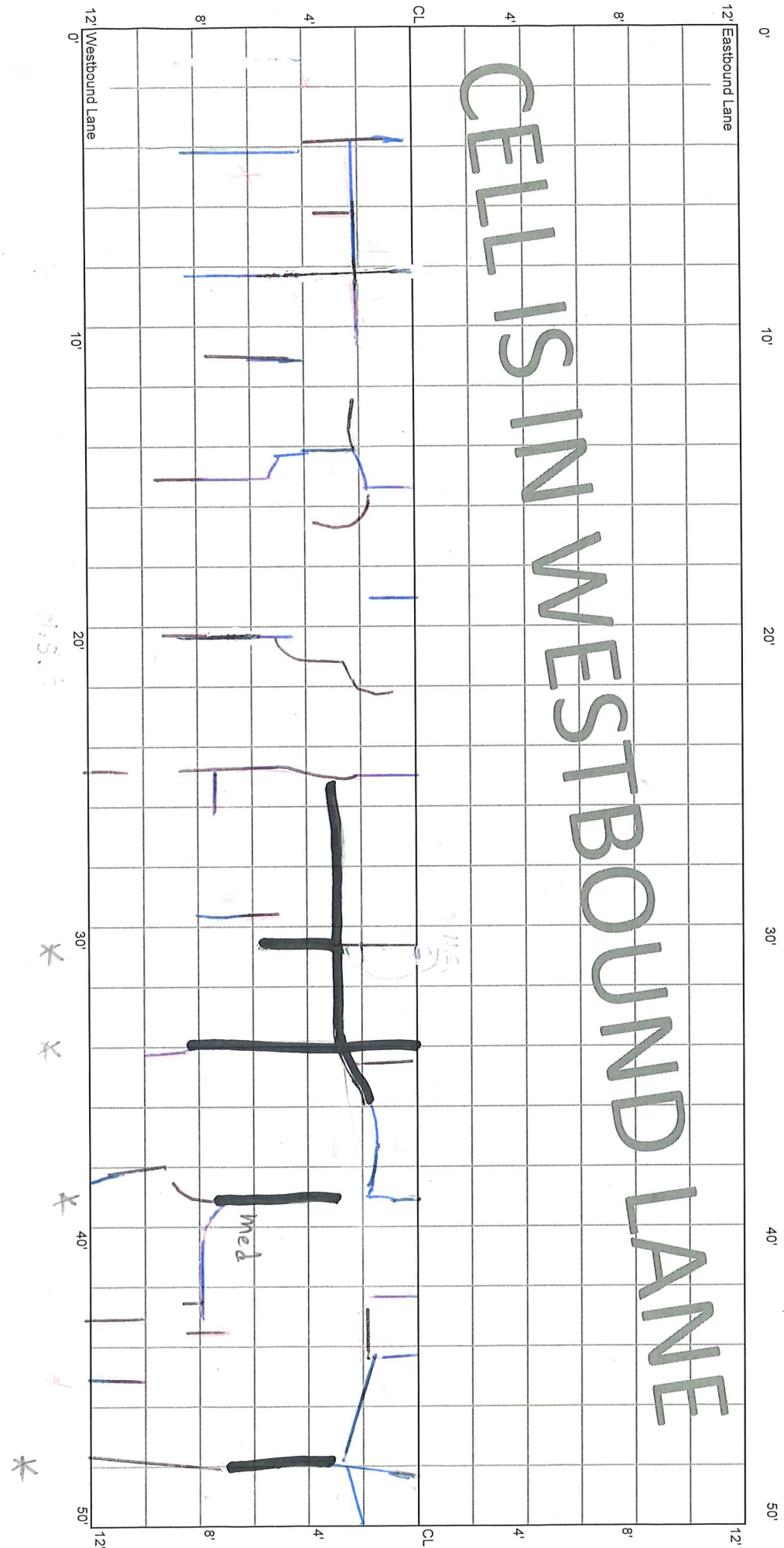
12' Eastbound Lane

12'

CELLS IN WESTBOUND LANE

12' Westbound Lane

12'



CELL 7004W  
100 - 150 ft

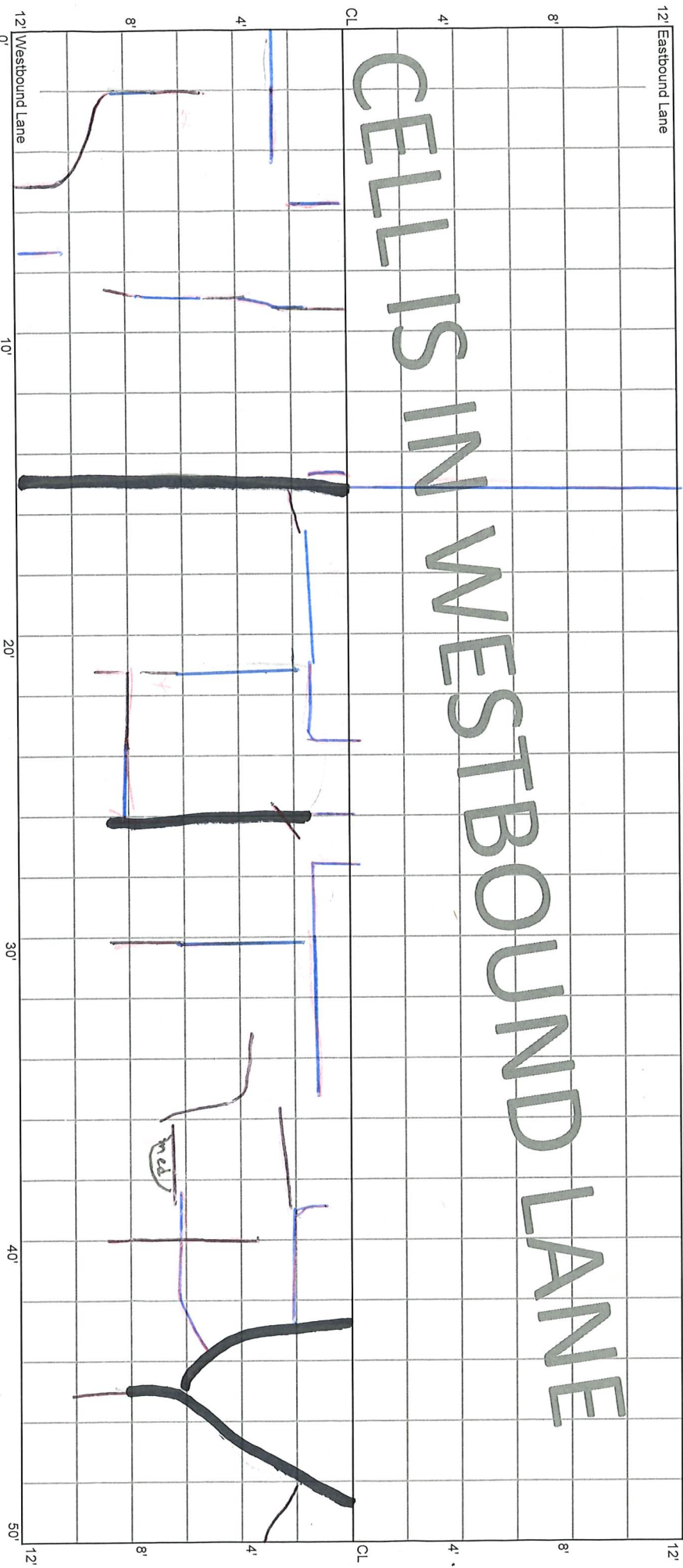
20+50

20+00

12' Eastbound Lane

12' Westbound Lane

CELLS IN WESTBOUND LANE



X

AF.

X

X

CELL 7004W  
150 - 200 ft

20+00

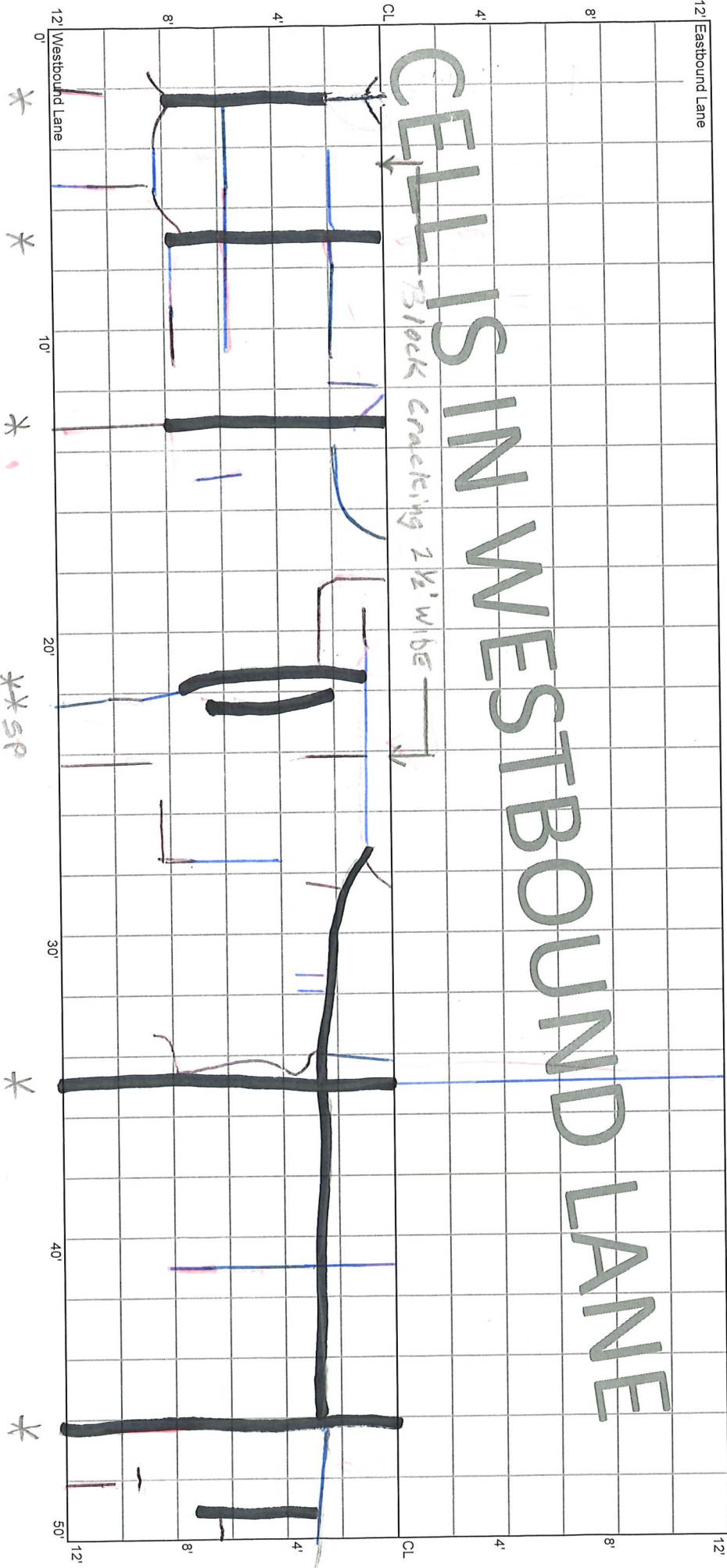
19+50

12' Eastbound Lane

12' Westbound Lane

# CELLS IN WESTBOUND LANE

Block cracking 2 1/2' wide



\*\*SP

167

179

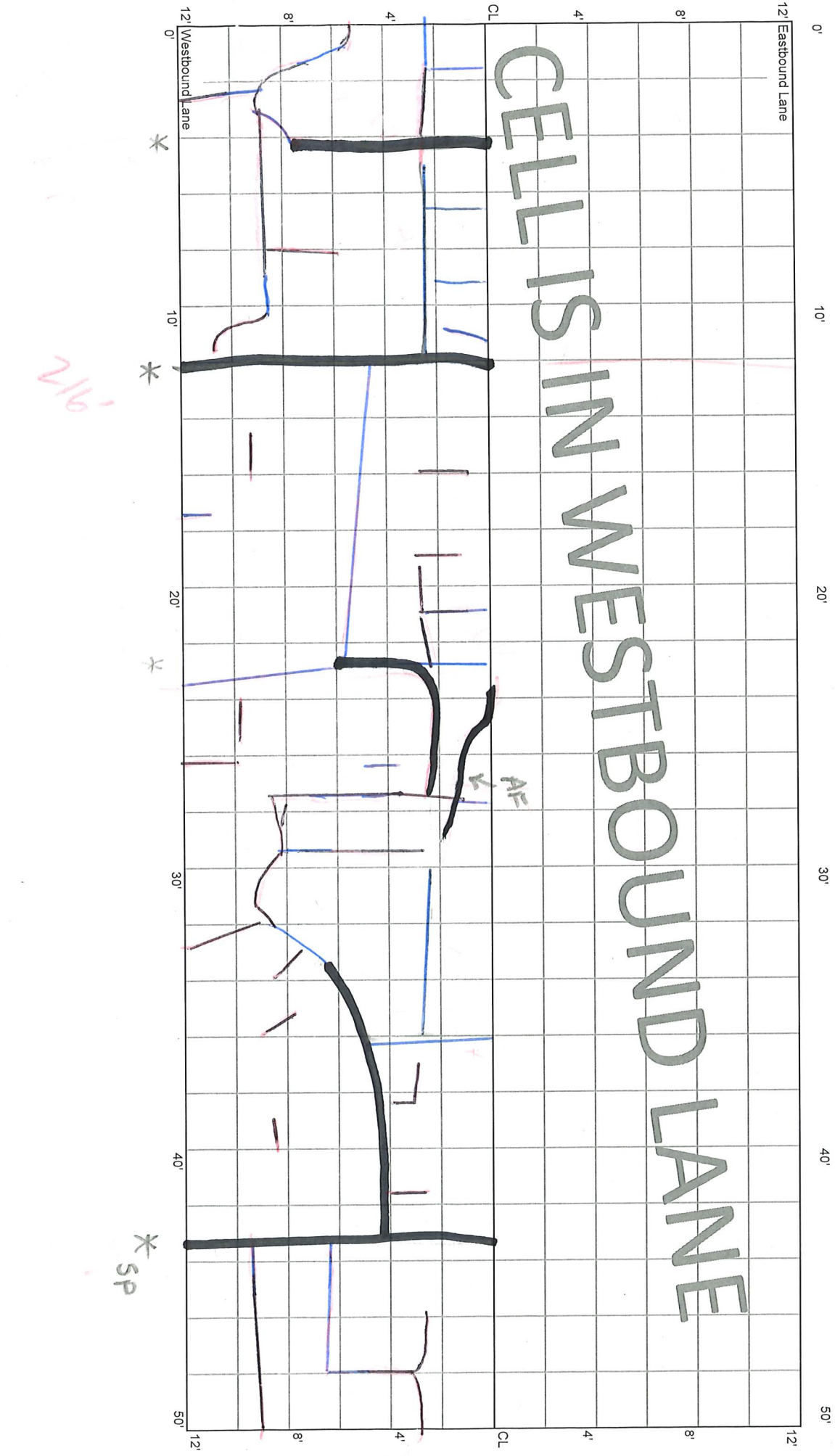
LS,  
6" BWP

CELL 7004W  
200 - 250 ft

19+50

19+00

CELLS IN WESTBOUND LANE



216

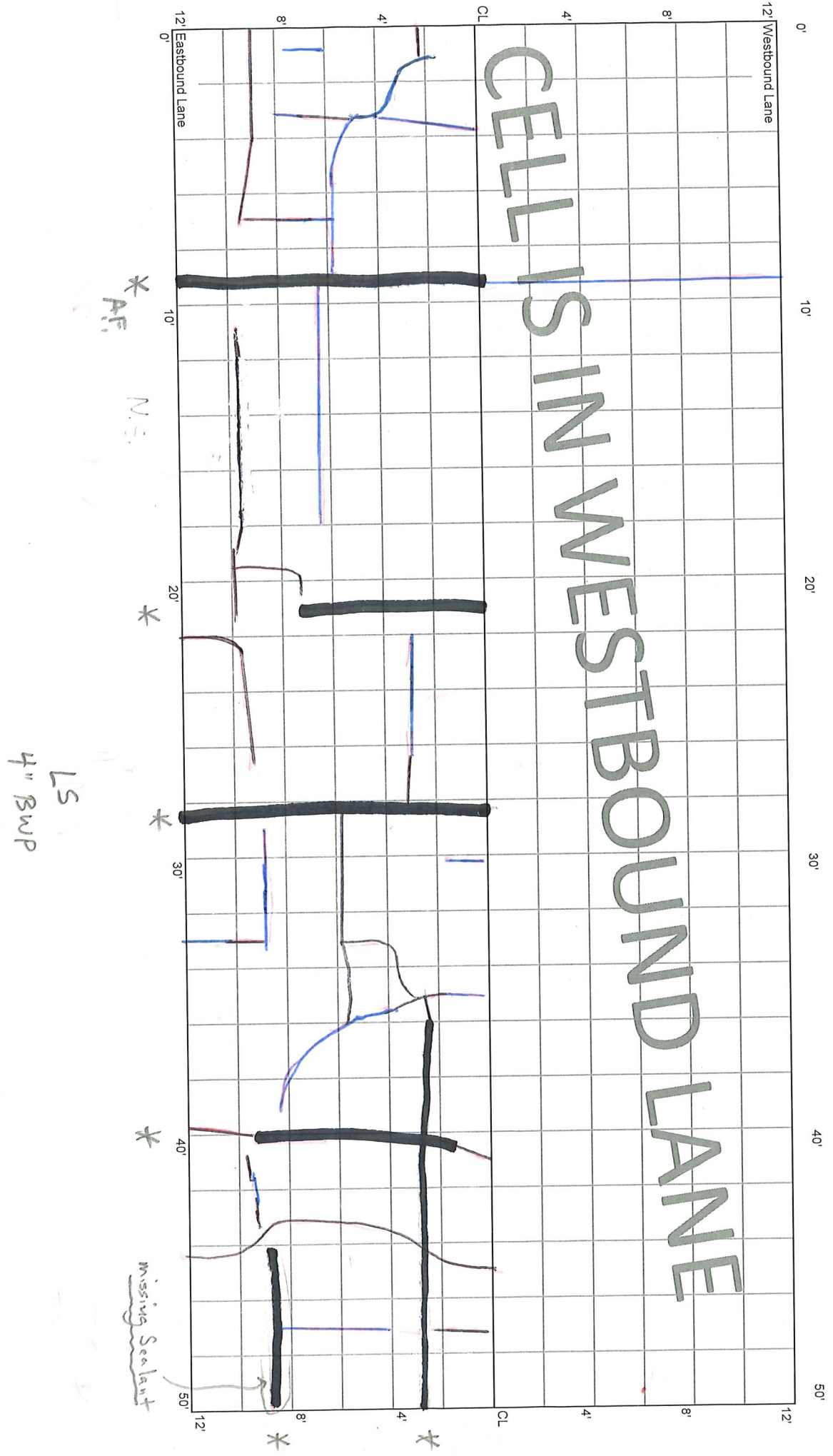
\* SP

AF

CELL 7004W  
250 - 300 ft

19+00

18+50



CELL 7004W  
300 - 350 ft

18+50

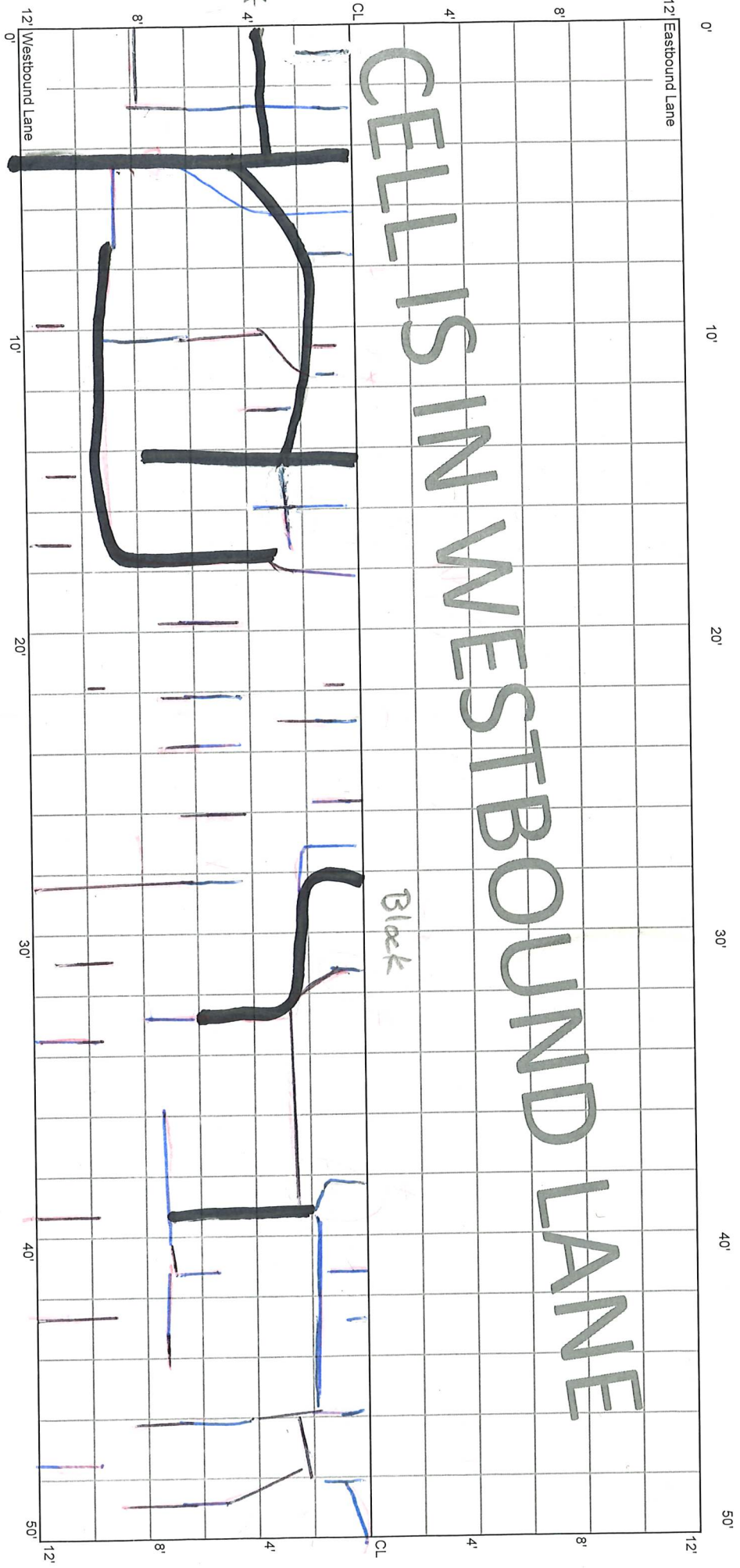
18+00

12' Eastbound Lane

12' Westbound Lane

CELLS IN WESTBOUND LANE

Black



\*  
\* AF 1/2

\*  
\* SP

\*

\*

\*

CELL 7004W  
350 - 400 ft

18+00

17+50

12' Westbound Lane

12'

12' Eastbound Lane

12'

CL

CL

8'

8'

4'

4'

8'

8'

0'

50'

0'

10'

20'

30'

40'

50'

CELLS IN WESTBOUND LANE

\*

\*

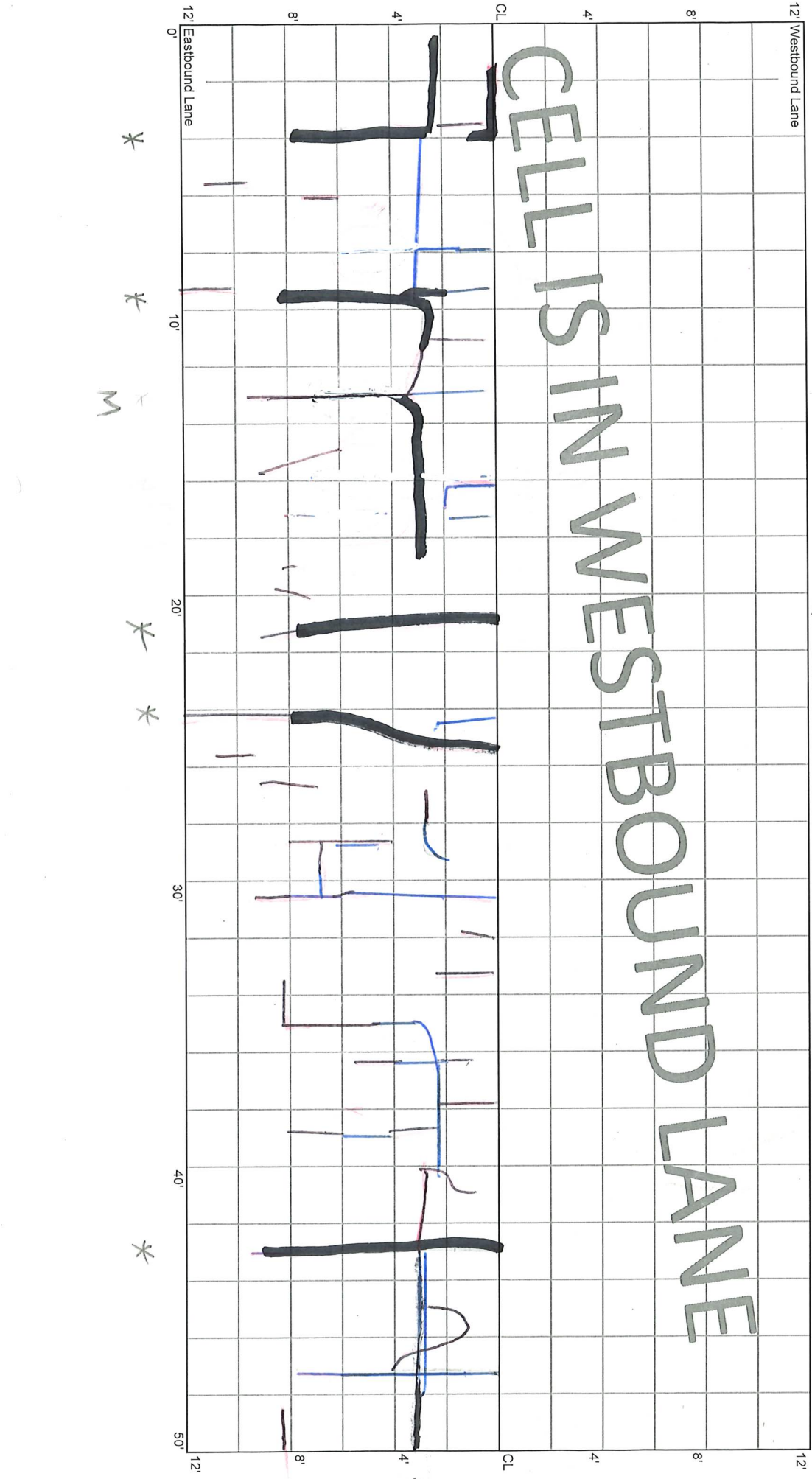
M

\*

\*

\*

\*

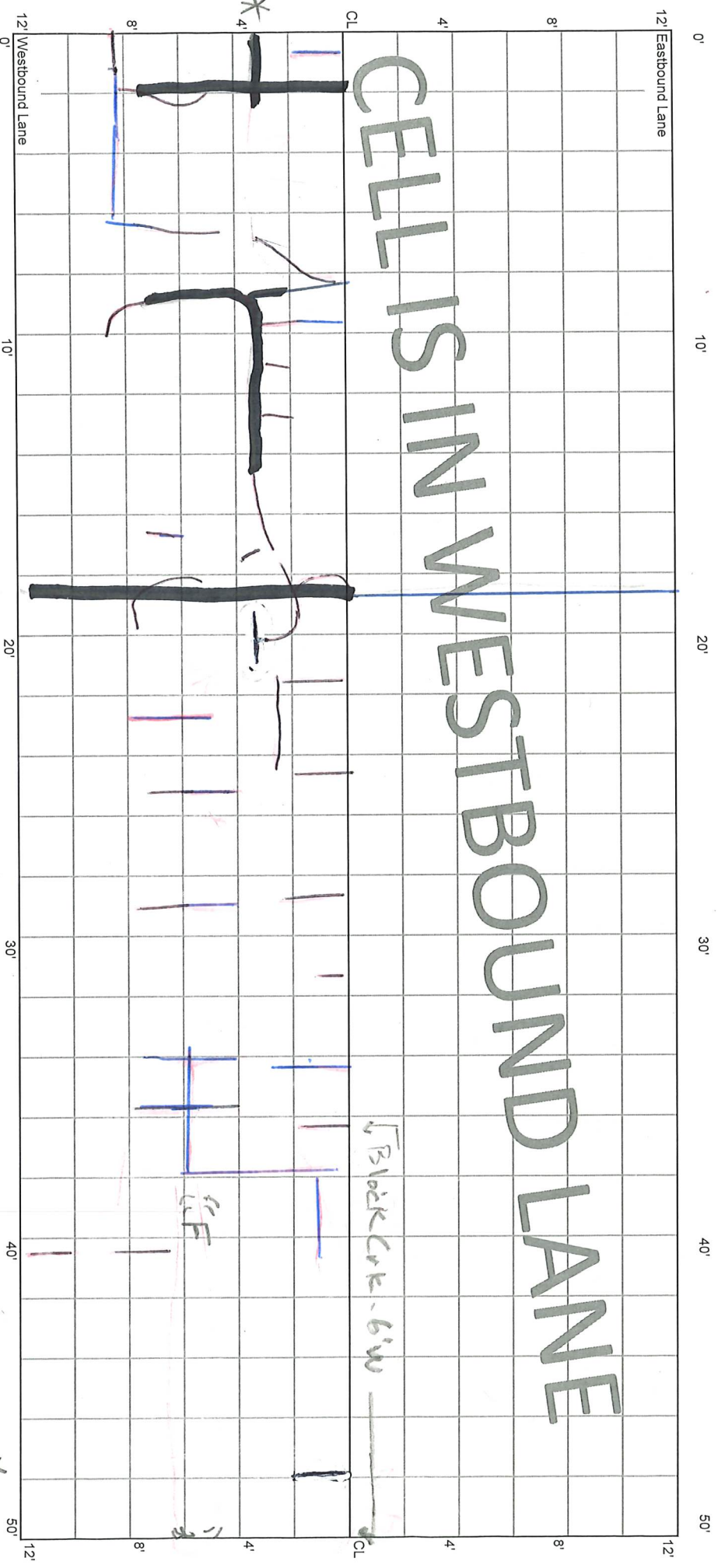




CELL 7004W  
400 - 450 ft

17+50

17+00

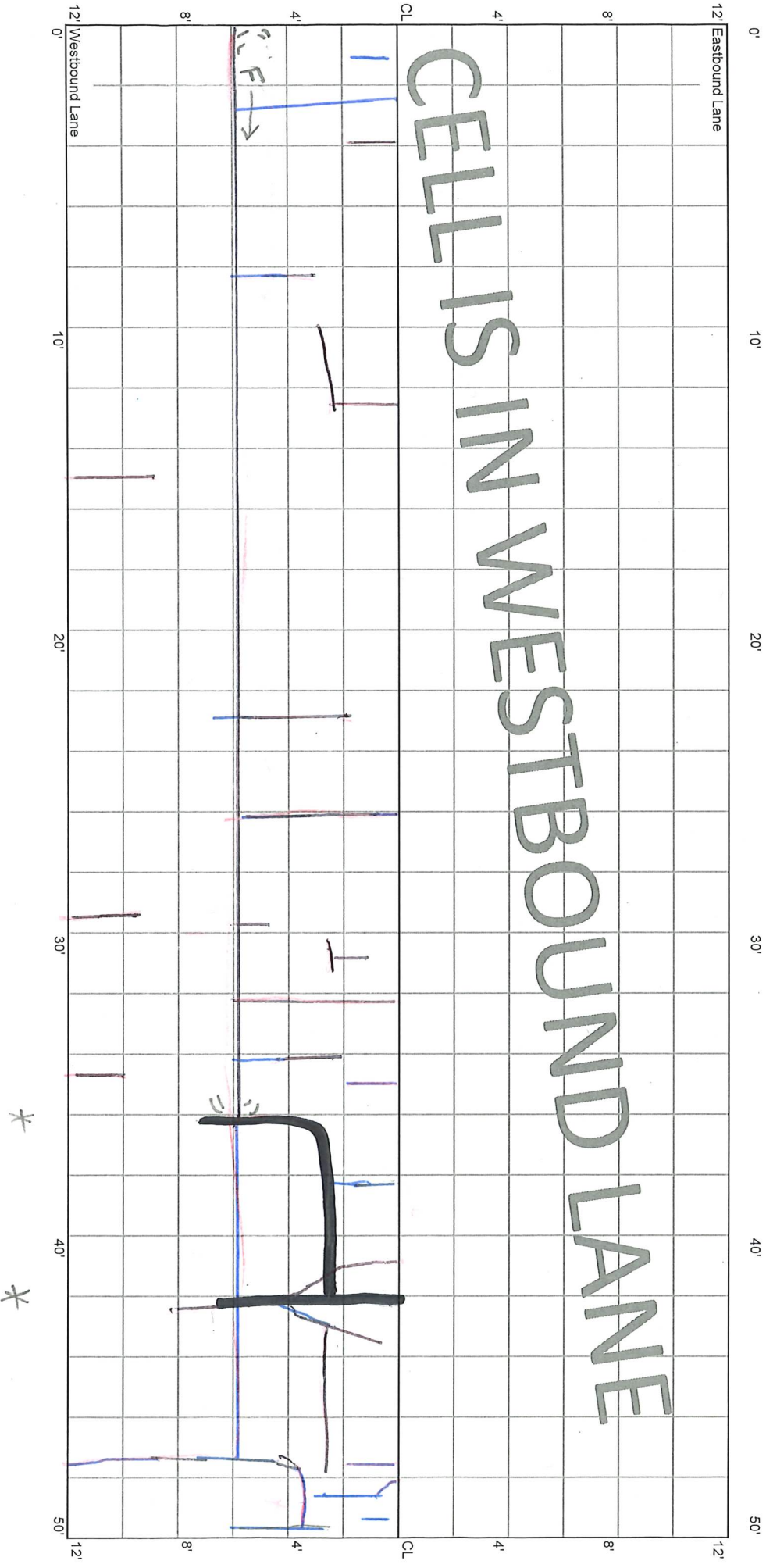


"F" is long. crk. & spaced trans. crks.

CELL 7004W  
450 - 500 ft

17+00

16+50



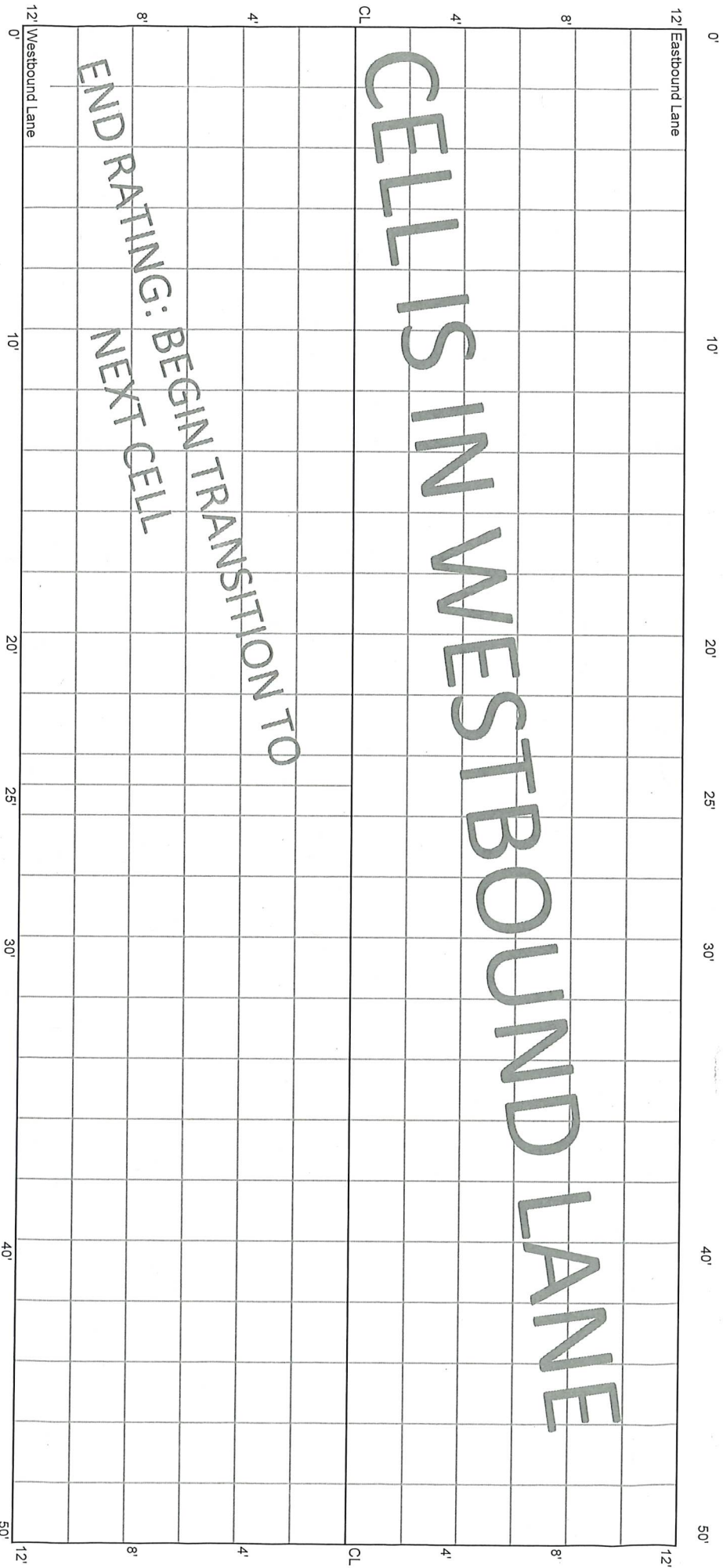
5.15.0

CELL 7004W  
500 - 550 ft

16+50

16+25

16+00



A