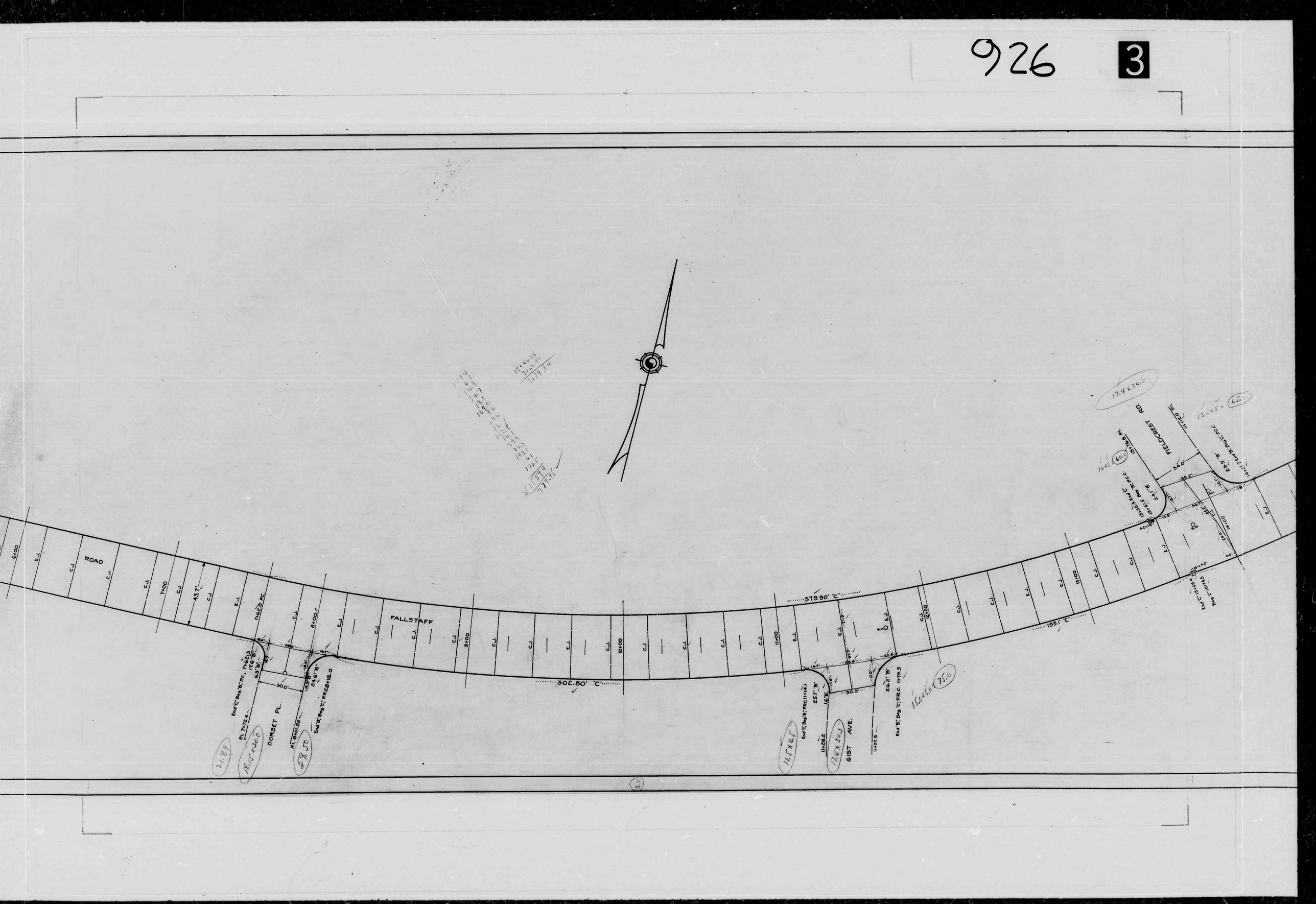
926 3


ROAD
FALLSTAFF
DORSET PL.
GIST AVE.
FILLCREST RD.
302.80' 'C'
579.90' 'C'
193.1' 'C'
End 'C' Beg 'B' RC, 7+62.3
Pl. 7+72.4
Pl. 8+01.35
End 'B' Beg 'C'; PR CS+18.0
End 'C' Beg 'B'; PRC 11+14.1
End 'B' Beg 'C'; PR C 11+29.3
End 'C' Beg 'B' RC 13+21.7
End 'C' Beg 'B' RC 13+31.0
Beg 'C' 13+53 End 'C' 13+65 RC
Beg 'C' 13+60 End 'C' 13+74 RC
Beg 'C' 14+21 End 'B' 14+35 RC
Beg 'C' 14+60 End 'B' 14+74 RC
End 'C' 14+74 RC
Beg 'C' 14+89 End 'B' 15+03 RC
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Beg 'C' 16+61 End 'B' 16+75 RC
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Beg 'C' 17+77 End 'B' 17+91 RC
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Beg 'C' 95+49 End 'B' 95+63 RC
End 'C' 95+63 RC
Beg 'C' 95+78 End 'B' 95+92 RC
End 'C' 95+92 RC
Beg 'C' 96+07 End 'B' 96+21 RC
End 'C' 96+21 RC
Beg 'C' 96+36 End 'B' 96+50 RC
End 'C' 96+50 RC
Beg 'C' 96+65 End 'B' 96+79 RC
End 'C' 96+79 RC
Beg 'C' 96+94 End 'B' 97+08 RC
End 'C' 97+08 RC
Beg 'C' 97+23 End 'B' 97+37 RC
End 'C' 97+37 RC
Beg 'C' 97+52 End 'B' 97+66 RC
End 'C' 97+66 RC
Beg 'C' 97+81 End 'B' 97+95 RC
End 'C' 97+95 RC
Beg 'C' 98+10 End 'B' 98+24 RC
End 'C' 98+24 RC
Beg 'C' 98+39 End 'B' 98+53 RC
End 'C' 98+53 RC
Beg 'C' 98+68 End 'B' 98+82 RC
End 'C' 98+82 RC
Beg 'C' 98+97 End 'B' 99+11 RC
End 'C' 99+11 RC
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End 'C' 99+40 RC
Beg 'C' 99+55 End 'B' 99+69 RC
End 'C' 99+69 RC
Beg 'C' 99+84 End 'B' 99+98 RC
End 'C' 99+98 RC
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End 'C' 100+27 RC
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End 'C' 100+56 RC
Beg 'C' 100+71 End 'B' 100+85 RC
End 'C' 100+85 RC
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End 'C' 101+43 RC
Beg 'C' 101+58 End 'B' 101+72 RC
End 'C' 101+72 RC
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End 'C' 132+17 RC
Beg 'C' 132+32 End 'B' 132+46 RC
End 'C' 132+46 RC
Beg 'C' 132+61 End 'B' 132+75 RC
End 'C' 132+75 RC
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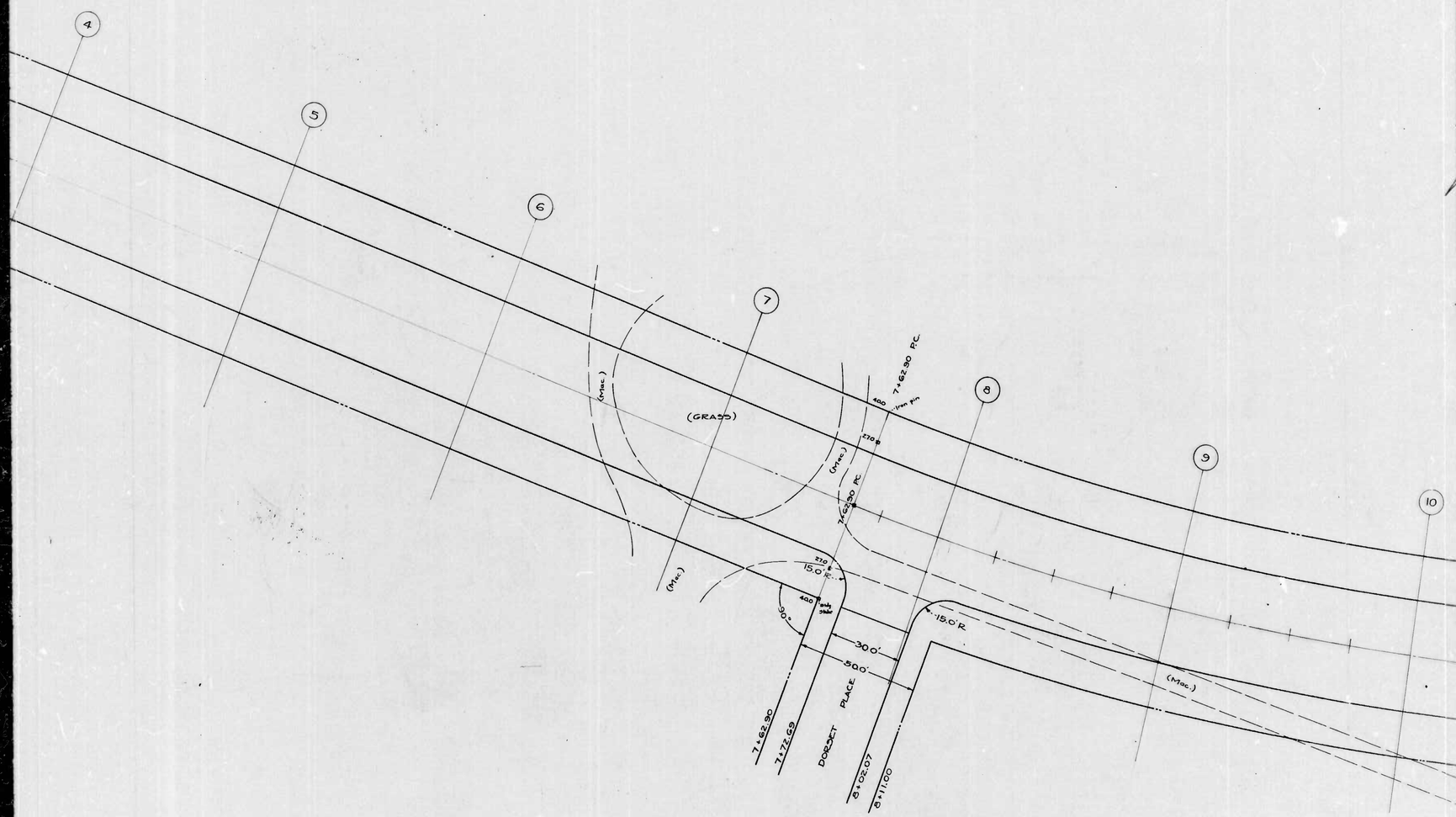
End 'C' 133+04 RC
Beg 'C' 133+19 End 'B' 133+33 RC
End 'C' 133+33 RC
Beg 'C' 133+48 End 'B' 133+62 RC
End 'C' 133+62 RC
Beg 'C' 133+77 End 'B' 133

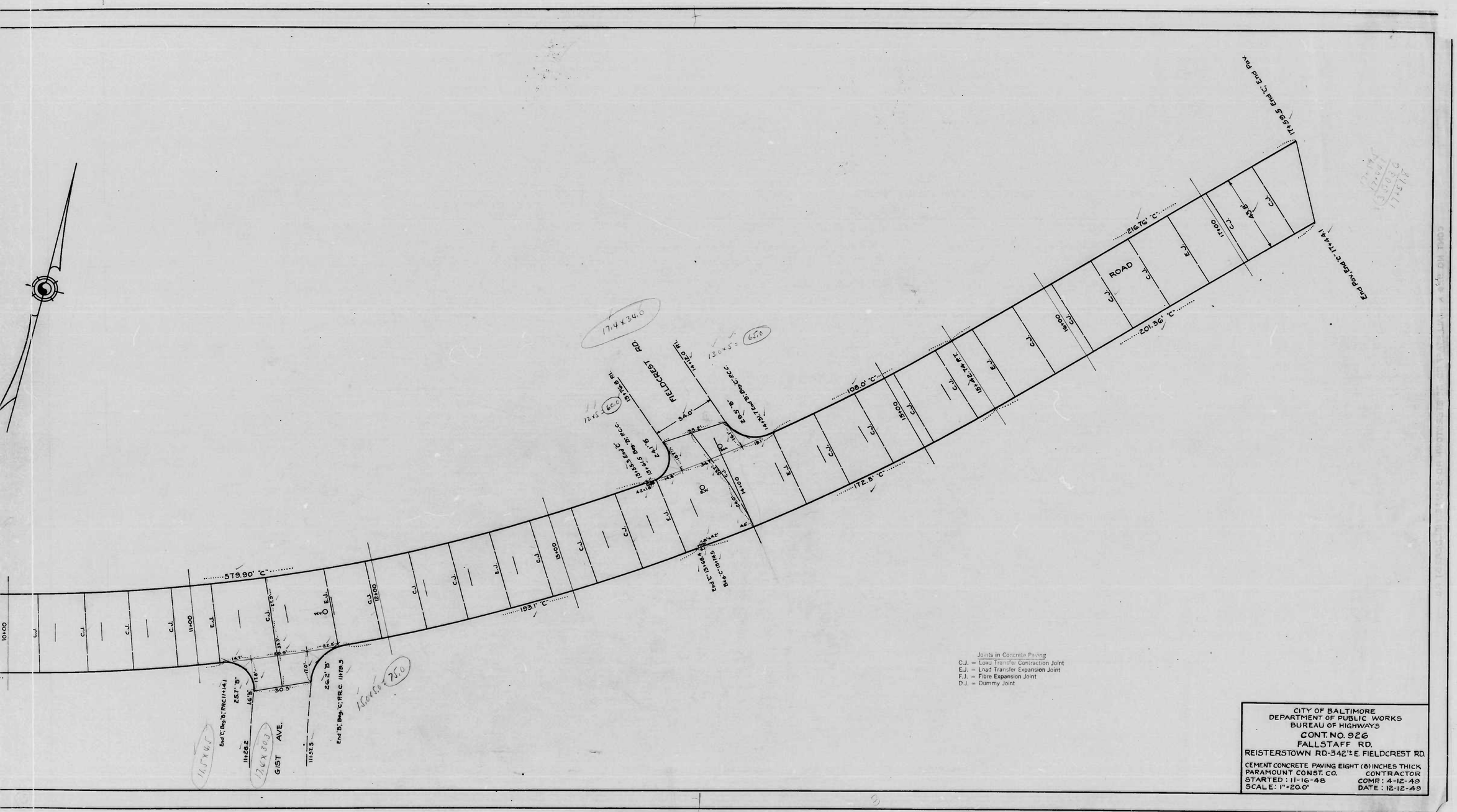
1

926

2 SHOT | RATIO 24·1



926 3



CITY OF BALTIMORE
DEPARTMENT OF PUBLIC WORKS
BUREAU OF HIGHWAYS

CONT. NO. 926
FALLSTAFF RD.
REISTERSTOWN RD-342'± E. FIELDCREST RD.

CEMENT CONCRETE PAVING EIGHT (8) INCHES THICK
PARAMOUNT CONST. CO. CONTRACTOR
STARTED : 11-16-48 COMP : 4-12-49
SCALE: 1"=20.0' DATE : 12-12-49

472.27 N.W. COR. 13+76.9

FIELDCREST RD.

471.92 N.E. COR. 14+12.3

485 AMLT

15+42.74 P.T.

1.50 % S. & N.

LIMIT OF WORK UNDER CONT. NO 926

17+46.2 SW Cor 466.65

17+43.60 S. 466.60

Alley

17+64.8 SE Cor 466.50

468.44 N. 17+60.34

466.58 N. 17+59.9

LIMIT OF WORK UNDER CONT. NO 926

5.0% 1.5%

1.5% 0.5% N

18+53.09 SW Cor 467.51

467.54 S. & N. 18+50.0

Williamson Ave

467.26 S. & N. 18+75.0

18+83.12 SE Cor 467.15

466.89 S. & N. 19+00.0

466.43 S. & N. 19+25.0

465.90 S. & N. 19+50.0

465.28 S. & N. 19+75.0

19+93.16 SW Cor 464.80

Alley

464.57 S. & N. 20+00.0

460 AMLT

20+09.17 SE Cor 464.30

463.75 S. & N. 20+25.0

462.85 S. & N. 20+50.0

461.86 S. & N. 20+75.0

460.77 S. & N. 21+00.0

459.60 S. & N. 21+25.0

455 AMLT

460 AMLT

462.85 S. & N. 20+50.0

461.86 S. & N. 20+75.0

460.77 S. & N. 21+000

459.60 S. & N. 21+25.0

455 AMLT

50 14 50 15 50 16 50 17 50 18 50 19 50 20 50 21

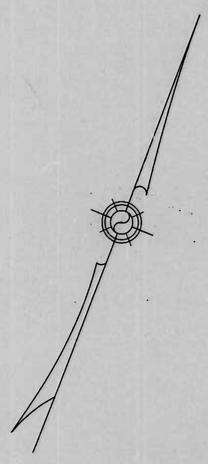
926

2

1

926

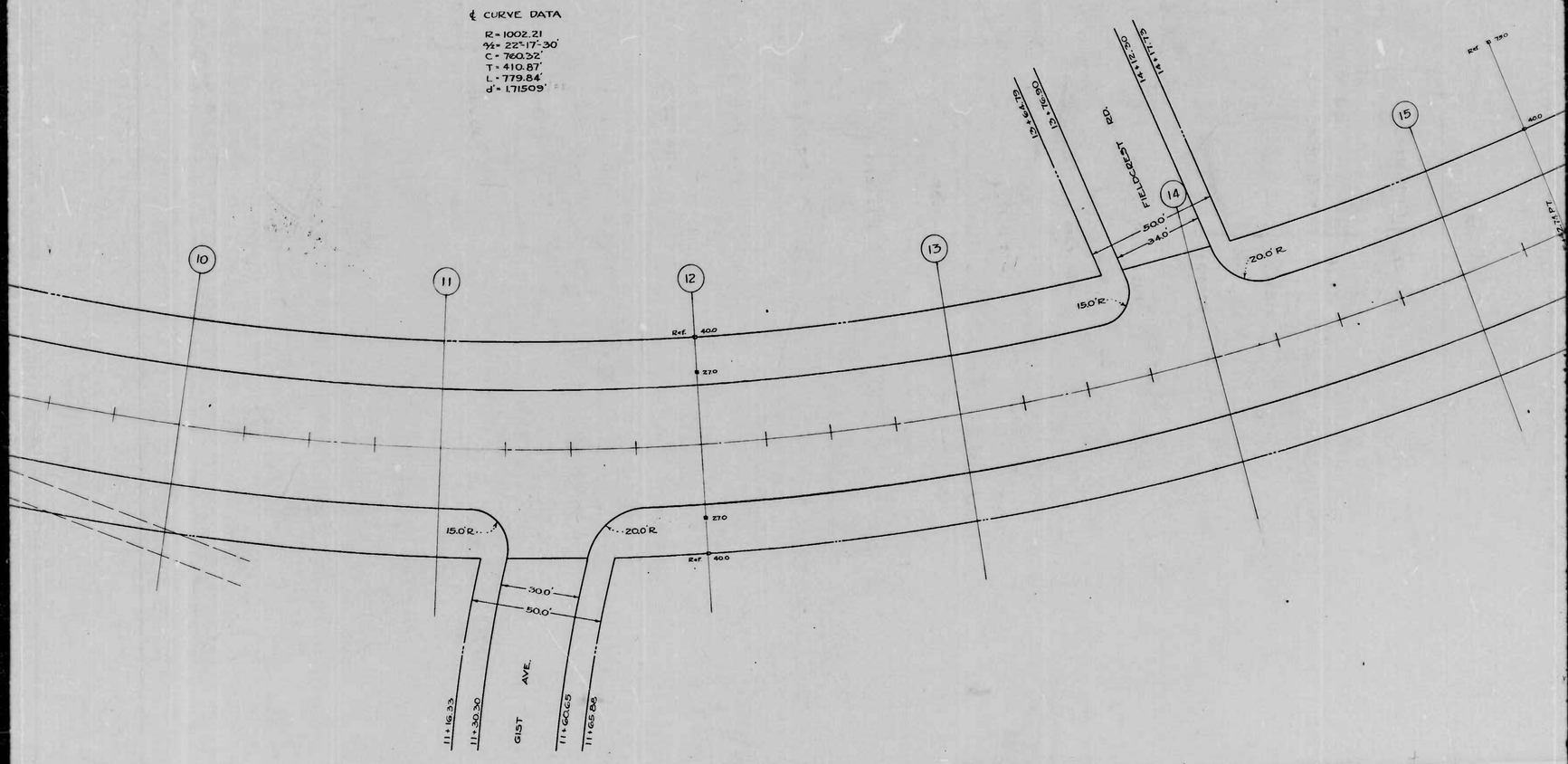
3 SHOT | RATIO 24·1



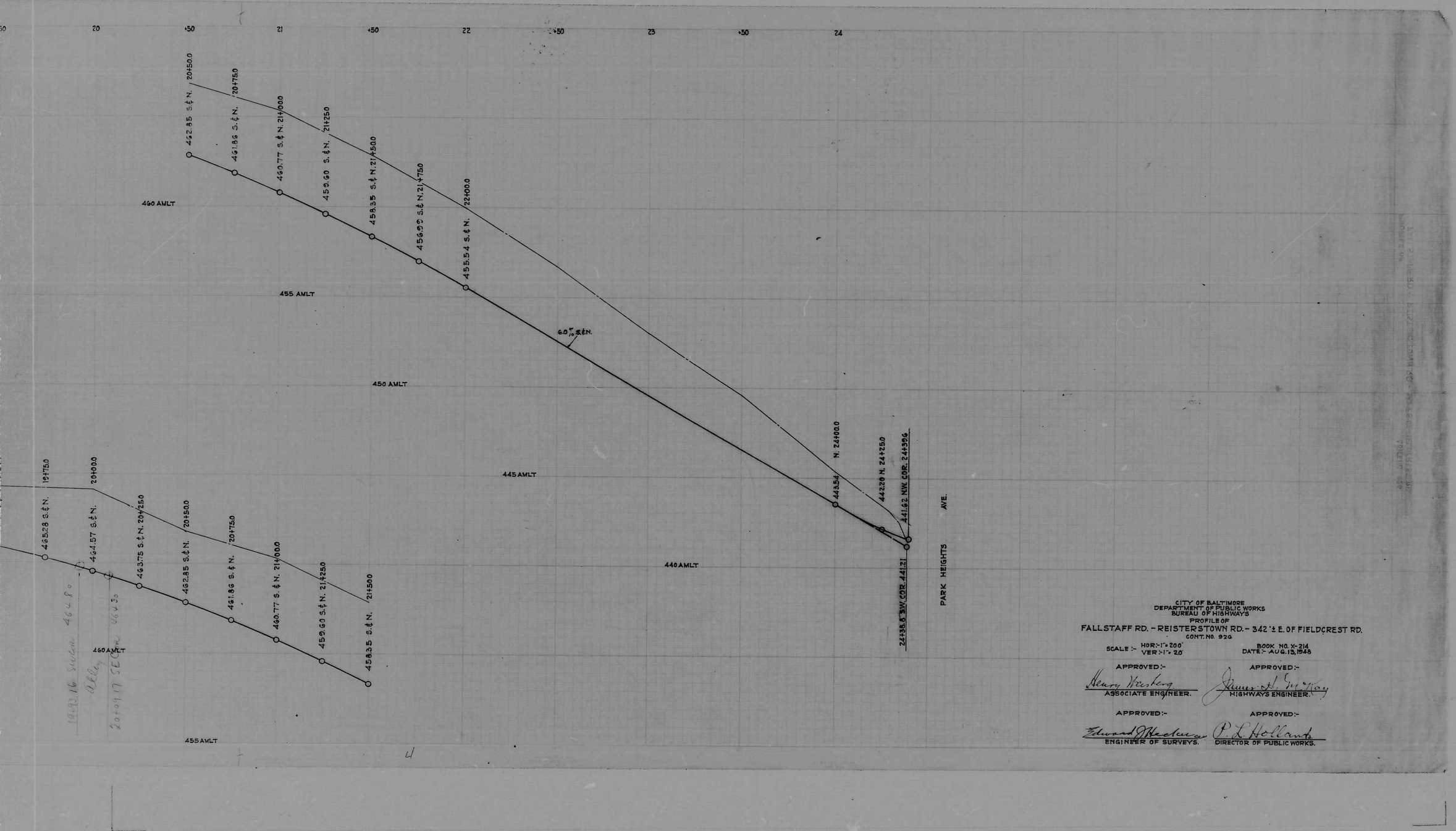
NOTE:
TO BE CEMENT CONCRETE PAVING EIGHT (8) INCHES THICK
SIX (6) INCHES OF SOIL STABILIZATION MATERIAL
AND UNDERDRAINS WILL BE REQUIRED.

℄ CURVE DATA

R = 1002.21
Δ = 22°-17'-30"
C = 760.52'
T = 410.87'
L = 779.84'
d' = 1.71509°



926 2



CITY OF BALTIMORE
DEPARTMENT OF PUBLIC WORKS
BUREAU OF HIGHWAYS
PROFILE OF
FALLSTAFF RD. – REISTERSTOWN RD. – 342'± E. OF FIELDCREST RD.
CONT. No. 926

SCALE :- HOR:-1"= 200'
VER:-1"= 20'

BOOK No. X-214
DATE:- AUG. 13, 1948

APPROVED:- Henry Westberg — ASSOCIATE ENGINEER.

APPROVED:- James H. Gregory — HIGHWAYS ENGINEER.

APPROVED:- Edward J. Hackerman — ENGINEER OF SURVEYS.

APPROVED:- P. L. Holland — DIRECTOR OF PUBLIC WORKS.

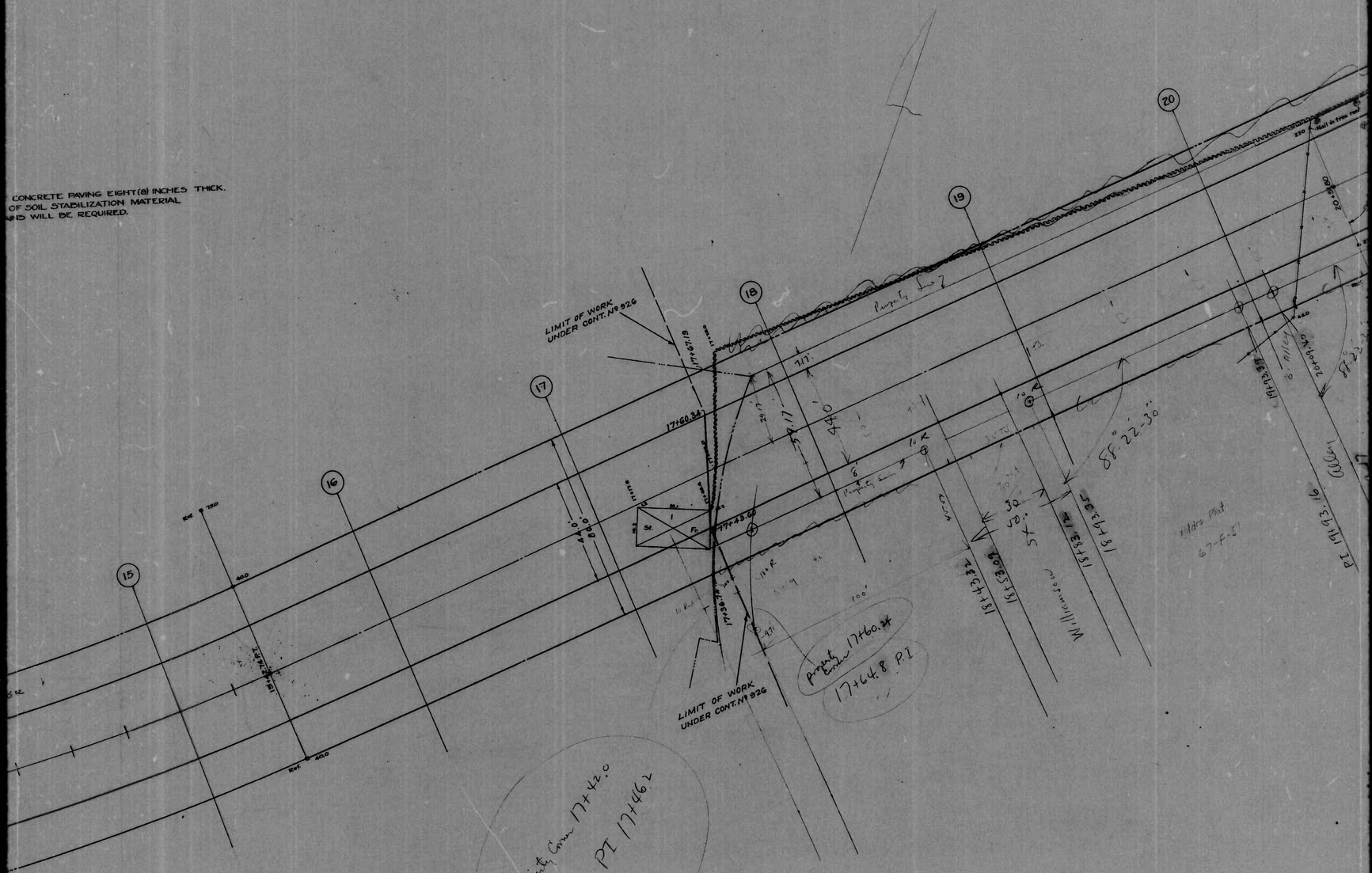
1

926

4 SHOT

RATIO 24·1

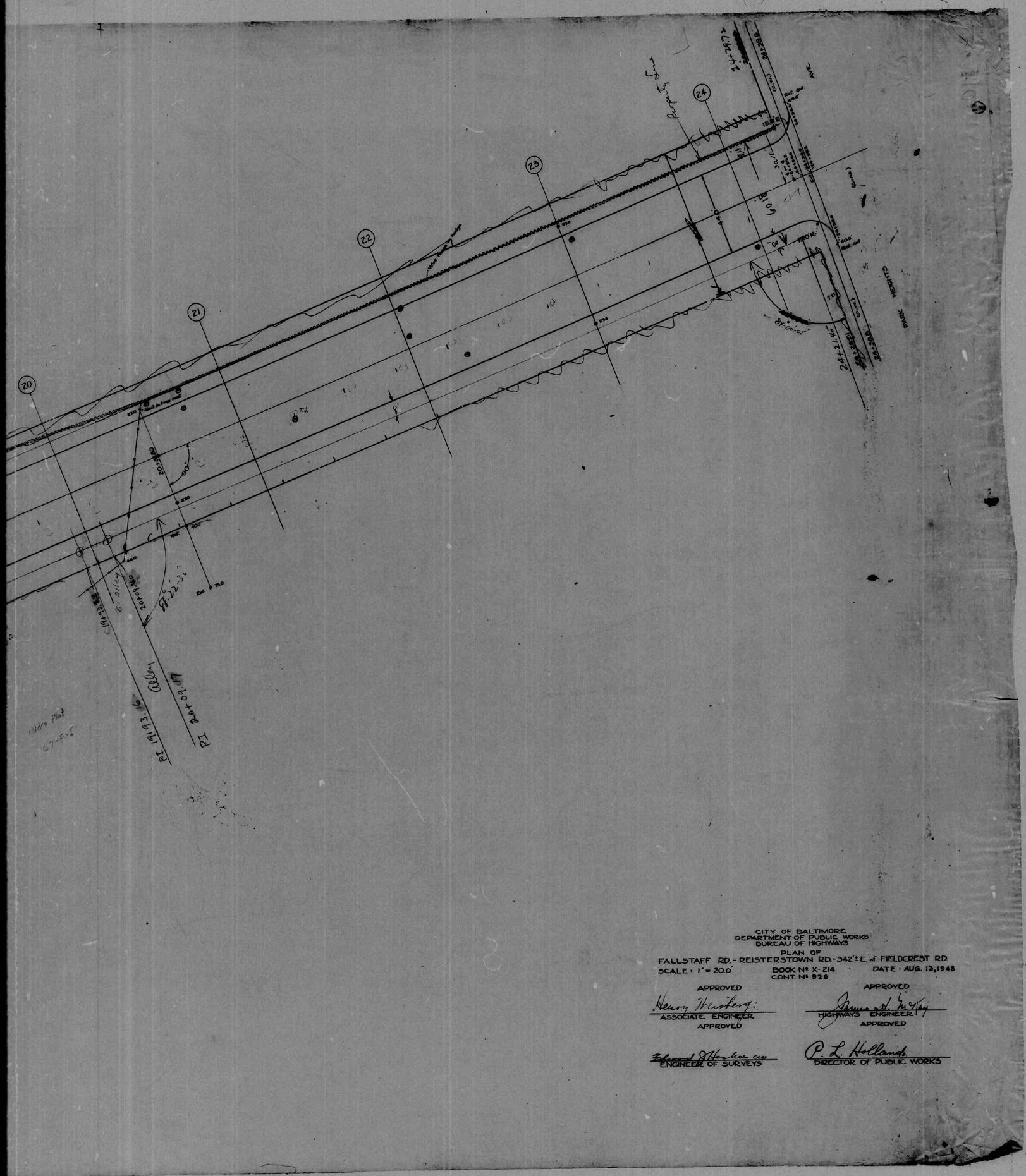
CONCRETE PAVING EIGHT(8) INCHES THICK.
OF SOIL STABILIZATION MATERIAL
NS WILL BE REQUIRED.



1

926

5 SHOT | RATIO 24·1



CITY OF BALTIMORE
DEPARTMENT OF PUBLIC WORKS
BUREAU OF HIGHWAYS

PLAN OF
FALLSTAFF RD. - REISTERSTOWN RD. - 342'± E. of FIELDCREST RD.

SCALE: 1" = 20.0' BOOK Nº X-214 DATE: AUG. 13, 1948
CONT. Nº 926

APPROVED
Henry Weisberg
ASSOCIATE ENGINEER

APPROVED
James A. McTay
HIGHWAYS ENGINEER

APPROVED
Edward Hawkins C.E.
ENGINEER OF SURVEYS

APPROVED
P. L. Hollands
DIRECTOR OF PUBLIC WORKS

926 3

From Cur Data
R = 100'
Δ = 42°53'30"
T = 38.93
Entire Area = 100 × 38.93 = 3893.0 SF.
Area Segment
Δ = 42°53'30" = 42.54°
$\frac{42.54}{360}$ × 3.1416 × 100 × 100 = 3,712.32
Area Fillet = 3893.0 − 3712.32 = 180.68 SF.

REISTERSTOWN ROAD

FALLSTAFF ROAD

ALLEY

0+00

0+69.8 "C"

0+82.8

1+17.8

2+00

3+00

4+00

5+00

6+00

7+00

43.0'

214.4' "C"

720.5' "C"

385.3' "C"

72.5' R

0140 SF.

0+61.7

1788 × 1.5

End 8" Bdg. "C": PC. 3+88.9

End 8" Bdg. "C": PC. 3+90

9.92

149 × 10.0

6.26

$\tan a = \frac{30}{76.5} = .3921356843$

a = 21°24'47"

b = 90° − 21°24'47" = 68°35'13"

Δ = 2 × 68°35'13" = 137°16'26"

76.5 × 30.1 = 2,295.0 S.F. = Total area

$\frac{137.17}{360}$ × 3.1416 × 30 × 20 = 1,077.33 Area Segment

Area Fillet = 2295.0 − 1,077.33 = 1,217.67 S.F.

Note

There is no Inspector's Print for this Street

E.E. Schneider

CONTRACT NO. X 604 A3 EMPLOYMENT AREA IN WESTERN RUN SANITARY DISTRICT

926 2

0 +50 1 +50 2 +50 3 +50 4 +50 5 +50 6 +50 7

485 AMLT

74.25'

ROAD

18.56' 18.56' 18.56' 18.57'

479.50 N. (P.C.) 479.72 N. 479.98 N. 480.17 N. 480.35 N. (P.T.) 0+51.46

480 AMLT

0.60% S. & N.

0.60% S. & N.

S. 481.00 (P.C.) S. 480.83 S. 480.79 S. 480.78 S. 480.85 (P.T.)

17.99' 17.98' 17.99' 18.0'

71.97'

H 17.73

3+46.48 SW. COR. 482.22

ALLEY

3+61.48 SE. COR. 482.31

475 AMLT

REISTERSTOWN

470 AMLT

D. Morley & W.E.

FALLSTAFF RD.

REISTERSTOWN ROAD

0+30.68 P.T.

S.C.

0.41 0.20 0.07 0.03 0.07 0.2

0.60 G.U.T.

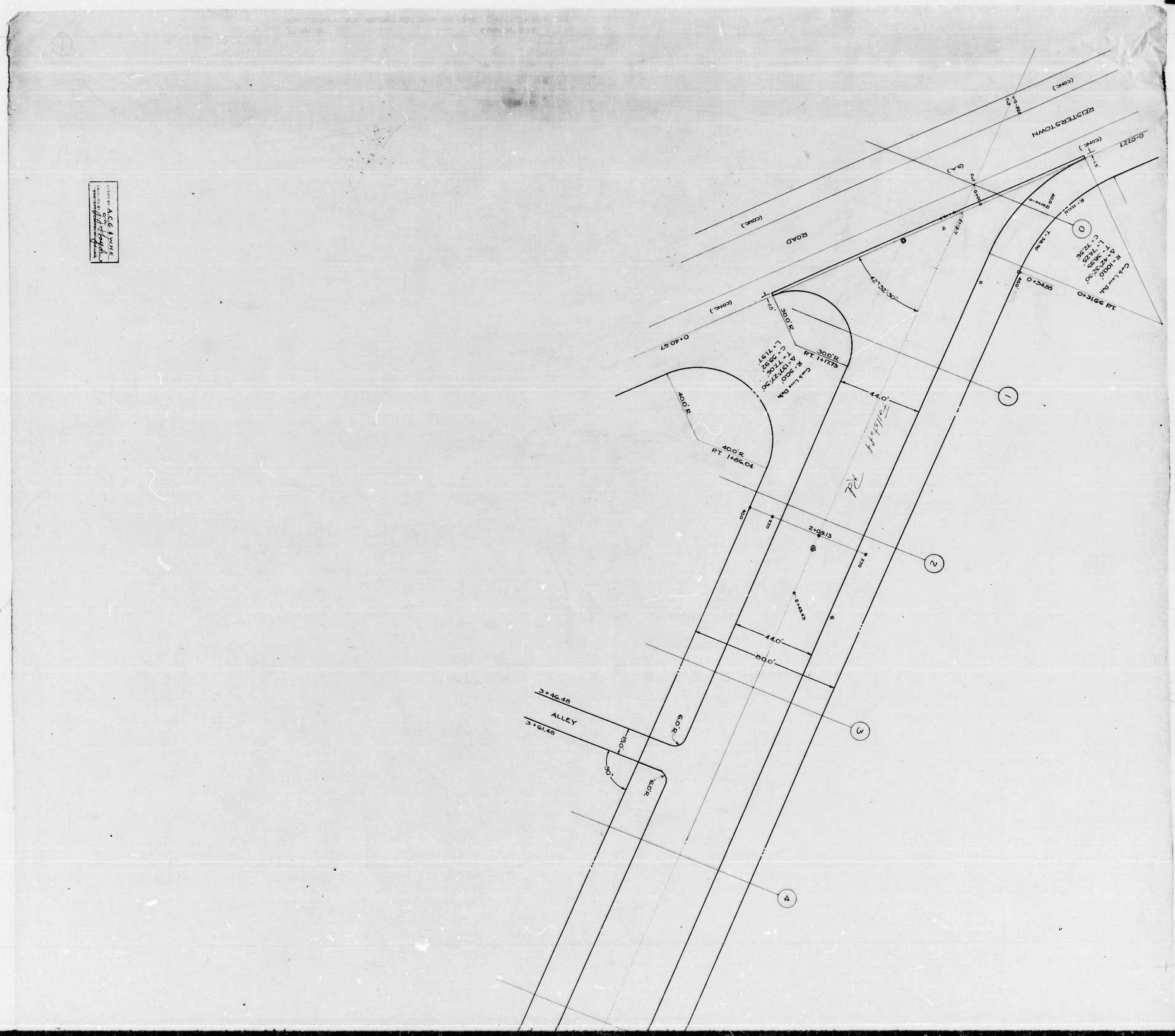
4.0' 6.0' 6.0' 6.0' 6.0' 6.0'

44.0'

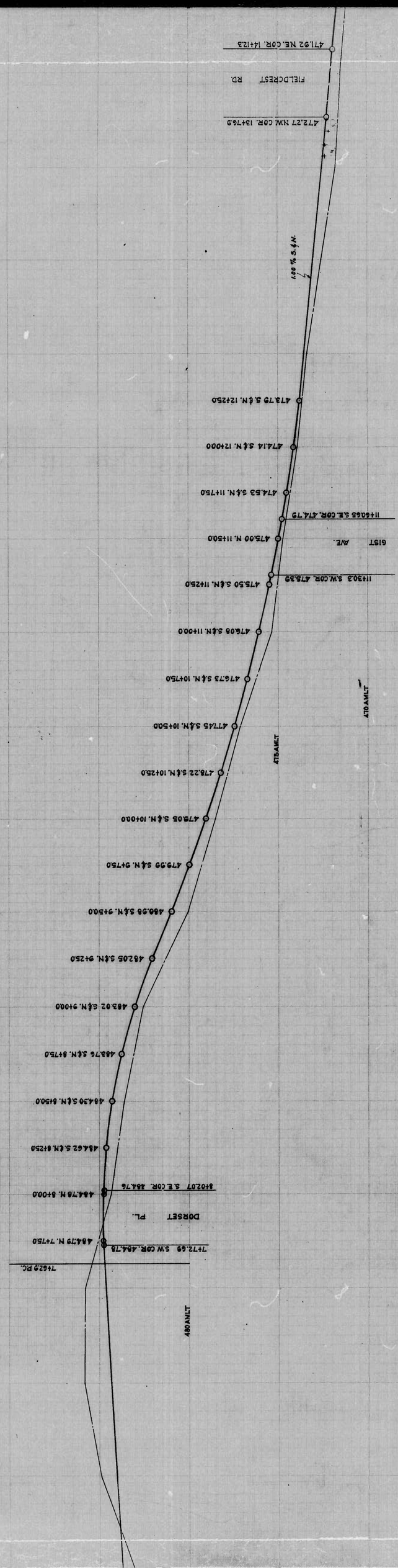
926

RATIO - 24

1



926 2


471.92 NE. COR. 14+12.3
FIELDCREST RD.
472.27 NM. COR. 13+76.9
1.00 % S.4W.
473.79 S.4N. 12+25.0
474.14 S.4N. 12+00.0
474.53 S.4N. 11+75.0
11+60.65 S.E. COR. 474.79
475.00 N. 11+50.0
GIST AVE.
475.50 S.4N. 11+25.0
11+30.3 S.W. COR. 475.39
476.08 S.4N. 11+00.0
476.73 S.4N. 10+75.0
477.45 S.4N. 10+50.0
478.22 S.4N. 10+25.0
479.05 S.4N. 10+00.0
479.99 S.4N. 9+75.0
480.98 S.4N. 9+50.0
482.05 S.4N. 9+25.0
483.02 S.4N. 9+00.0
483.76 S.4N. 8+75.0
484.30 S.4N. 8+50.0
484.62 S.4N. 8+25.0
8+02.07 S.E. COR. 484.76
484.76 N. 8+00.0
DORSET PL.
484.79 N. 7+75.0
7+72.69 S.W. COR. 484.76
7+62.9 PC.
A70 AMLT
A75 AMLT
A80 AMLT
NC
6506 U.T.
0.41
0.20
0.07
0.05
0.07
4.0'
6.0'
6.0'
6.0'
6.0'
6.0'
44.0'