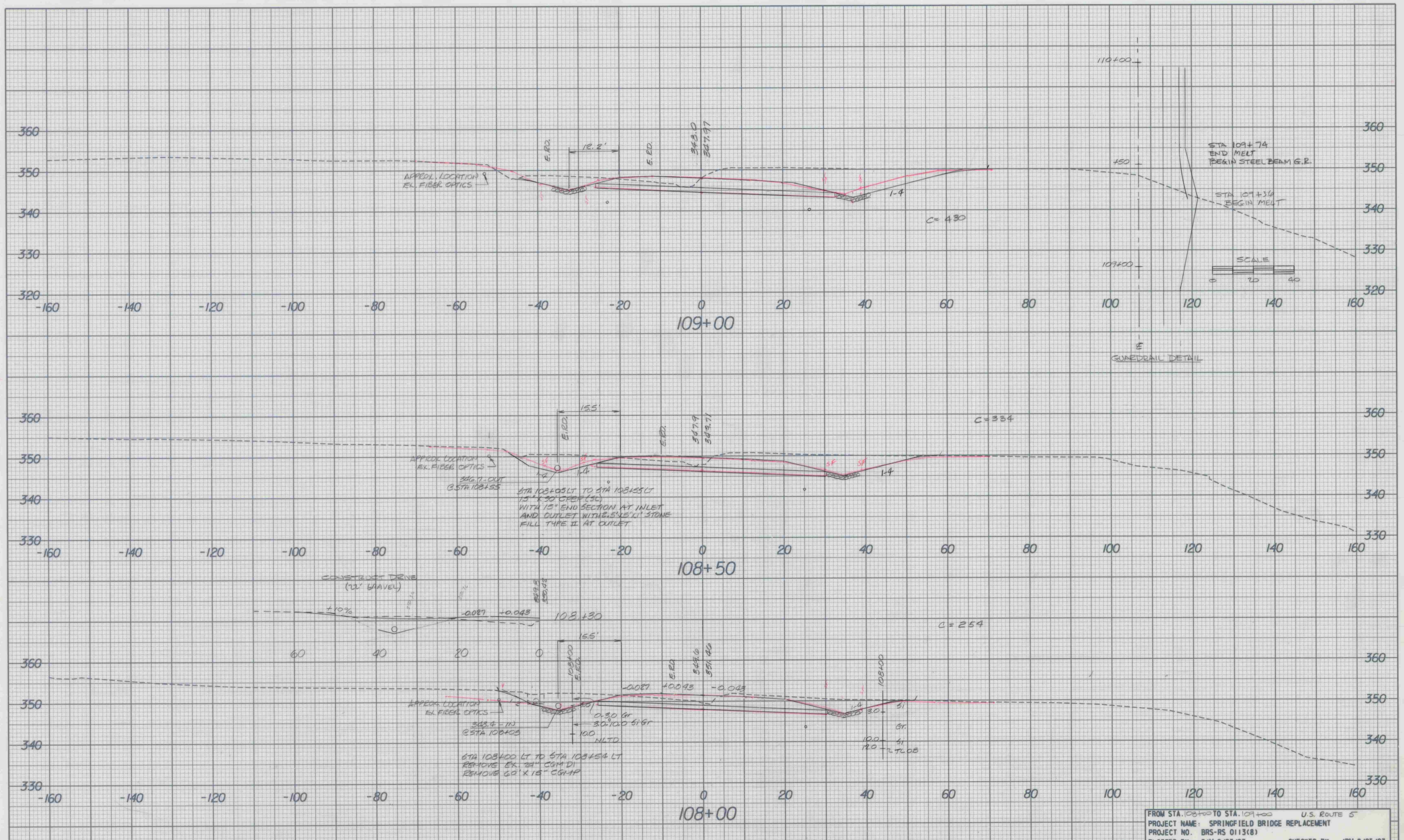
360
350
340
330
320
-160 -140 -120 -100 -80 -60 -40 -20 0 20 40 60 80 100 120 140 160
109+00
APPROX. LOCATION EX. FIBER OPTICS
E.RD.
12.2'
E.RD.
348.0
347.97
1-4
C= 430
110+00
+50
109+00
STA 109+74 END MELT BEGIN STEEL BEAM G.R.
STA 109+34 BEGIN MELT
SCALE
0 20 40
℄
GUARDRAIL DETAIL
108+50
C=334
15.5'
E.RD.
E.RD.
347.9
347.71
APPROX. LOCATION EX. FIBER OPTICS
346.7-OUT @STA 108+55
1-4
1-4
SF
SF
STA 108+05LT TO STA 108+55LT
15" x 50' CPEP (SL)
WITH 15" END SECTION AT INLET
AND OUTLET WITH 2.5'x5'x1' STONE
FILL TYPE II AT OUTLET
108+00
CONSTRUCT DRIVE (22' GRAVEL)
+10%
-0.027
+0.043
349.8
350.42
108+30
60 40 20 0
C= 254
15.5'
108+00 E.RD.
E.RD.
349.6
351.40
-0.027
+0.043
-0.043
APPROX. LOCATION EX. FIBER OPTICS
348.4 - IN @STA 108+05
0-3.0 Gr
3.0-10.0 SiGr
10.0 NLTD
STA 108+00 LT TO STA 108+54 LT
REMOVE EX. 24" CGM DI
REMOVE 60' x 15" CGMP
1-4
108+00
3.0
Si
Gr.
10.0
12.0
Si
2 TL08

SCALE 10 FEET

FROM STA. 108+00 TO STA. 109+00 U.S. ROUTE 5
PROJECT NAME: SPRINGFIELD BRIDGE REPLACEMENT
PROJECT NO. BRS-RS 0113(8)
PLOTTED BY: CJM 8/23/93 CHECKED BY: JRM 8/25/93
SHEET 68 OF 90 SHEETS