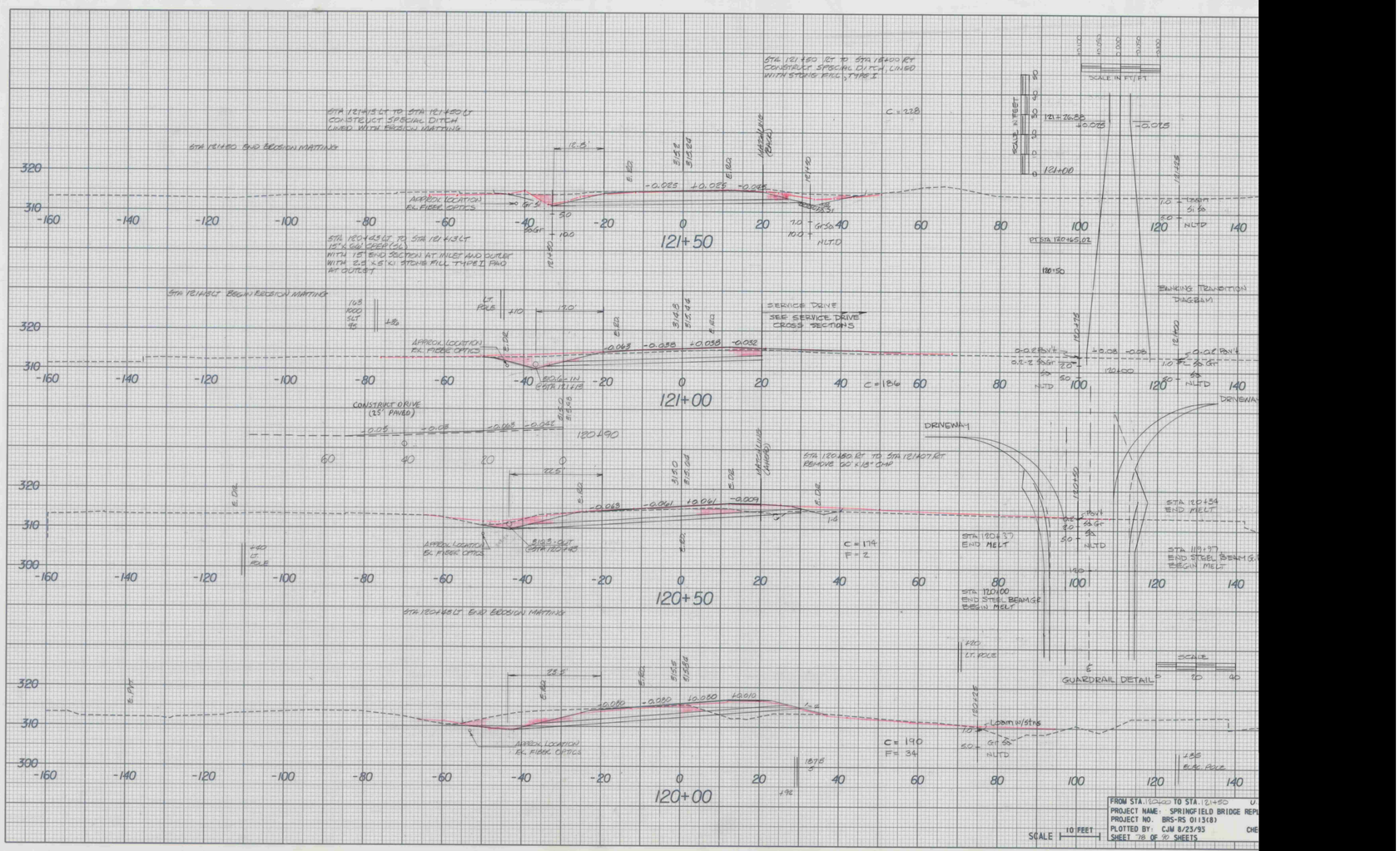
STA 121+65 LT TO STA 121+50 LT
CONSTRUCT SPECIAL DITCH
LINED WITH EROSION MATTING
STA 121+50 END EROSION MATTING
STA 121+50 RT TO STA 121+00 RT
CONSTRUCT SPECIAL DITCH LINED
WITH STONE FILL, TYPE I
C = 228
STA 121+65.02 LT TO STA 121+41.9 LT
12"CMP SECTION
WITH 15" END SECTION AT INLET AND OUTLET
WITH 2.5 x 1.5' STONE FILL TYPE I PAD
AT OUTLET
STA 121+41.9 LT BEGIN EROSION MATTING
APPROX LOCATION
EL FIBER OPTICS
SERVICE DRIVE
SEE SERVICE DRIVE
CROSS SECTIONS
CONSTRUCT DRIVE
(25' PAVED)
STA 120+80 RT TO STA 121+07 RT
REMOVE 30" X 18" CMP
C = 186
C = 174
F = 2
C = 190
F = 34
STA 120+37
END MELT
STA 120+00
END STEEL BEAM GF
BEGIN MELT
STA 120+54
END MELT
STA 119+97
END STEEL BEAM GF
BEGIN MELT
DRIVEWAY
GUARDRAIL DETAIL
SCALE IN FEET
121+26.82
+0.08
-0.075
121+00
120+50
120+00
120+90
121+50
121+65.02
PI STA 120+65.02
BENDING TRANSITION DIAGRAM
FROM STA. 120+00 TO STA. 121+50
PROJECT NAME: SPRINGFIELD BRIDGE REPL
PROJECT NO. BRS-RS 0113(8)
PLOTTED BY: CJW 8/23/93
SHEET 78 OF 90 SHEETS
SCALE 10 FEET