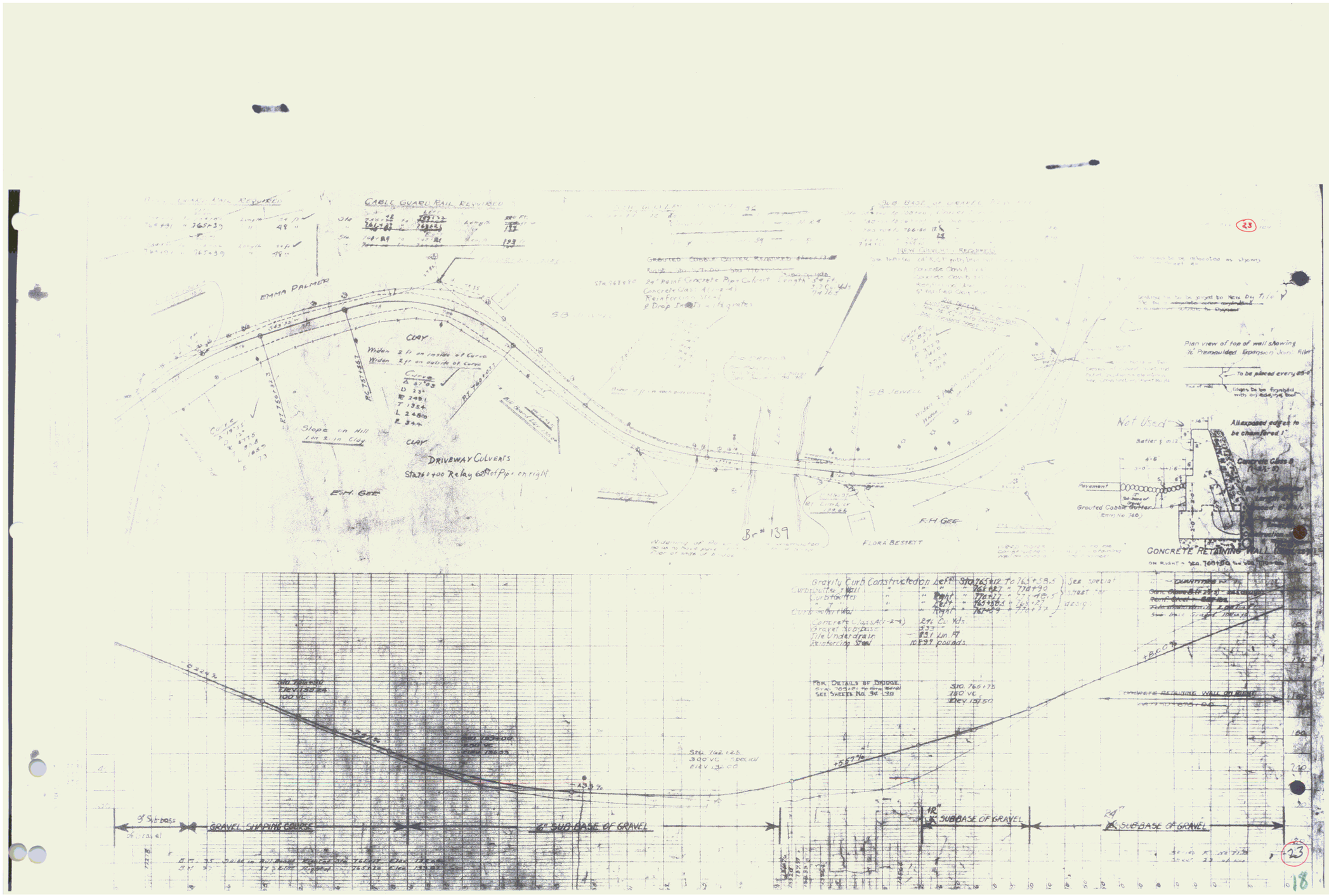
CABLE GUARD RAIL REQUIRED
EMMA PALMER
CLAY
Widen 2 ft on inside of Curve
Widen 2 ft on outside of Curve
Slope in Hill
1 on 2 in Clay
DRIVEWAY CULVERTS
Sta 760+00 Relay 60 ft of Pipe on right
E.H. GEE
Br # 139
FLORA BESSETT
SB JEWELL
Plan view of top of wall showing
1/2" Premoulded Expansion Joint Filler
To be placed every 25-0"
Not Used
All exposed edges to be chamfered 1"
Grouted Cobble Gutter
CONCRETE RETAINING WALL
Gravity Curb Constructed on Left Sta 765+12 to 765+58.5
See special street lighting design
Concrete (Class A1-2-4) 84 Cu. Yds.
Gravel Subbase 333 " "
Tile Underdrain 831 Lin Ft
Reinforcing Steel 10,297 pounds
For Details of Bridge
See Sheets No. 34-38
Sta. 765+75
150 VC
Elev. 137.50
+5.57%
+4.33%
+2.24%
+3.00%
+B.C.
9" Subbase of Gravel
GRAVEL SHAPING COURSE
12" SUBBASE OF GRAVEL
18" SUBBASE OF GRAVEL
24" SUBBASE OF GRAVEL
23
18