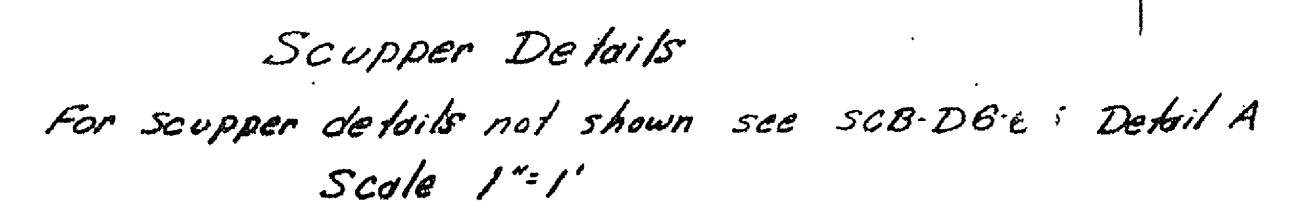
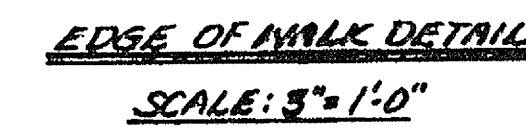


Technical drawing of a bridge structure, showing a cross-section of the roadway and truss. The drawing includes dimensions for the roadway width (11'-6"), truss spacing (10'-0"), and various structural components like S-501, S-502, S-503, and S-504 bars. It also shows the location of the gas main and the roadway surface.

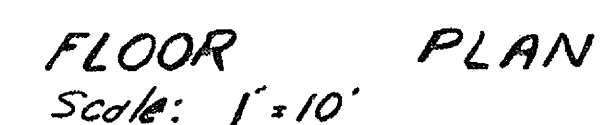
Dimensions and Components:

- Truss:** 11'-6" (Total width), 10'-0" (Spacing between trusses).
- Bar Specifications:**
 - S-502 bars @ 6" Top & bottom
 - S-503 bars @ 18"
 - S-501 bars @ 9" bottom As shown on Top Parabolic
 - S-501 bars As shown
 - S-501 bars @ 6"
 - S-504 bars @ 18"
 - S-501 Chain bars
 - S-501 bars as shown
 - S-501 bars @ 12"
 - S-501 bars @ 6"
- Clearances:**
 - 5'-11 3/4"
 - 5'-0" Clear
 - 1 1/2" Clear
 - 1 1/8" Clear
 - 16" Clear
- Structural Components:**
 - 30 CB 115"
 - 24 CB 76"
 - Gas Main
- Other Dimensions:**
 - 2'-6"
 - 6'-0"
 - 3'-0"
 - 3'-0"
 - 6'-0"
 - 2'-6"
 - 1'-6"



Sta 4120 ± Brq Concrete F.G. = 103.34
Abut. 1 - FIXED

Sta 5+85 \$39 Concrete F.G. 103.34
Abut. #2 Exp.



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