

Engineering drawing for a proposed 12" main feeder line, showing a plan view, cross-section, and associated data tables.

**Plan View:** Shows the proposed 12" main feeder line (solid line) and existing 8" lateral line (dashed line). The plan view includes stationing from 132+00 to 0+00, traverse angles, and various property lines and easements. Key features include:

- Proposed 12" Main Feeder Line:** Stationed from 132+00 to 0+00.
- Existing 8" Lateral Line:** Stationed from 0+00 to 132+00.
- Traverse Angles:** Provided for the proposed line at various stations.
- Property Lines and Easements:** Various lines and easements are shown, including "EQUATION" lines and "Fence" lines.
- County Road No. 672:** Shown crossing the proposed line.
- Blacksburg Road:** Shown crossing the proposed line.
- Woods:** Several areas are labeled "WOODS".
- Match Lines:** Indicated at both ends of the plan view.

**Cross-Section:** Shows the proposed 12" main feeder line in cross-section, including details for the pipe, bedding, and manhole. The cross-section is labeled with dimensions and materials.

**Tables:**

- OWNERSHIP & R/W NO.:** Lists owners and their respective right-of-way numbers.
- RODS:** Lists rod numbers and their corresponding stationing.
- COUNTY & STATE:** Botetourt County, Virginia.
- TRaverse ANGLES:** Lists angles for the proposed line.
- COATING:** Enamel, Wrap, Weighted.
- PIPE:** Type, Class, Line Pipe, Casing, Vent.
- LEGEND:** Symbols for Interstate Highway, U.S. Highway, State Highway, Mile Post, and Test Lead.
- ROAD & RAILROAD CROSSING DATA:** Table with columns for Detail No., Station, and various crossing data.
- MISCELLANEOUS MATERIALS:** Table with columns for Detail No., Station, and various materials.
- REFERENCE DRAWINGS:** Table with columns for Detail No., Description, Drawing No., Book, Page to Page, and Date.
- SURVEY NOTES:** Table with columns for Detail No., Description, Drawing No., Book, Page to Page, and Date.
- PIPE DATA:** Table with columns for Detail No., Station, and various pipe data.

**Approval:** The drawing is approved for construction by the Roanoke Gas Company, dated March 26, 1970.