

Dalton, Morgan, Shook and Partners  
June 14, 1965  
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7. All plumbing installation to be as per Standard Plumbing Codes and S.C. Energy Efficient Codes.
  8. Sewer and water to tie into existing service lines to building.
6. Roofing
1. Scrape existing gravel and haul from job site.
  2. Roofing on flat areas - 4 ply Fibreglas equal to GAF Spec. No. 104-GN with a local gravel surfacing, no bond.
  3. Roofing on steep area - 4 ply Fibreglas smooth type equal to the GAF Spec. No. 104-GN with an asphalt top coating.
  4. Gravel stop - 24 Ga. galvanized iron.
  5. Scuppers through wall - 24 Ga. galvanized iron.
  6. Plumbing vents - to strip lead flashings furnished by others into roof membrane.
  7. Cover holes in roof where pipes removed with 16 Ga. galvanized iron.
  8. Built up asbestos type base flashing and fibered cant strip at parapet walls and roof opening.
  9. Wall waterproofing - install 1 ply No. 15# asbestos felt and two coats heavy roof cement over existing wall waterproofing.
  10. Reuse counterflashing that is built into wall.
  11. Reuse ornamental heads on corner of building.
  12. Downspout on corner building - 5" round, 26 Ga. galvanized iron trunkline to replace pipe that was torn down.
  13. Install one new scupper, ornamental head and downspout on low roof where there is evidently no drainage system.
  14. Roof guarantee - 2 year type as issued on the standard form of the Carolinas Roofing and Sheet Metal Contractors Association.

We propose to complete this work for the Guaranteed Maximum of THREE HUNDRED NINETY THREE THOUSAND DOLLARS (\$393,000.00) with a 70-30 split in savings with an Eight Percent (8%) fee

Should you desire additional information concerning the above please feel free to contact the writer.

Yours truly,

MORRIS CONSTRUCTION COMPANY

  
Dan Harvey

DH/m