

III. TECHNICAL SPECIFICATIONS

DIVISION 55

BY-PASS PUMPING

55.01 GENERAL: The Contractor shall furnish all equipment, labor, and materials as necessary to divert existing sewage from around the section of pipeline being replaced. The Contractor shall dam up or block within the manholes or shut valves as required. The Contractor shall submit a list of proposed equipment and plan of operation, personnel, etc. as required to handle this circumvented flow for all hours of every day of the required diversion, and of all levels of flow expected, including flows anticipated during periods of rain, which flow may be three times normal flows. No work shall proceed until such equipment of the type and capacity approved, has been provided, and until required levels of operating personnel have been assured. Any lack of adequate equipment or personnel shall be cause for the City to take whatever emergency measures that the City considers necessary to prevent overflow/stoppage of sewage flow, with all expense of such City efforts to be paid by the Contractor. Significant failure of the contractor to meet these requirements of the specifications shall be just cause for the City to default the Contractor on the contract according to provisions of these specifications.

55.02 METHOD OF MEASUREMENT AND BASIS OF PAYMENT: By-pass pumping will not be measured and paid for as such but will be treated as incidental work. Its cost will be included in the lump sum or unit prices bid for the several pay items.