

By the drawings and specifications.

In every case this Contractor shall verify the depths and locations of sewers before proceeding with the work.

This Contractor shall make application for and pay all charges for making connections to the water main in College Avenue, installation of meter, etc. The main shall be brought into the building and the meter shall be installed in pit provided under the General Contract where shown on the plans. All work shall be done in accordance with the Local rules and regulations.

From the point of entrance, the piping shall be distributed as shown, supplying the hot water heater, plumbing fixtures, miscellaneous equipment, air conditioning equipment, street washers, etc., and connected thereto ready for operation. A 6" dia. brass N.P. gauge shall be placed on the water main where same enters the building, mounting same on wall about 8 ft. above pit floor. The Plumber shall install a 3" tee in line immediately at point of entrance and before water meter for the use of the Sprinkler Contractor.

The hot water supply main shall be taken from the hot water heater in the basement, thence distributed throughout the building in the manner indicated, connected to the various fixtures and equipment as shown and required. A return circulating system shall be taken from the points indicated and return to the hot water heater and connected thereto.

Street washers and hose bibbs shall be furnished and installed in the various locations where indicated.

Each of the various mains, branches, cross connections, etc., of the hot and cold water distributing pipe systems shall be provided with valves; said valves shall be placed at the points