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(2) All house water and sewer lines, from the load or house side of the meter if a meter is or shall be installed, and if there shall be no meter, then from the main to which said house or individual service line is attached, to the house or building utilizing the service; and all house wiring and circuits from the house or load side of each meter, if any, and if there be no meter, then from the point of attachment of the service line, to the house or building utilizing the service.

(3) The Grantor's main substation located in the pasture southeast of the Victor Plant, adjacent to the Duke Power Company substation.

(4) The 13.2 kv line originating at the main substation near the Victor Plant above mentioned, and running thence in a southwesterly direction, crossing Hardin Street and Woodruff Road, and running along the northern side of Twenty-First Street, crossing Twenty-First Street east of North Calhoun Street, and running in a back alley south of Twenty-First Street, and ultimately extending to the Greer Plant; running over properties of others until it enters the Greer Plant Village area, crossing Gallivan Street at a point east of Trotter Street, to a back alley between Gallivan and Geer Streets; thence in a westerly direction along said back alley to a point between Thompson and Smith Streets; thence in a northerly direction, crossing Geer and Haynes Streets, to the Greer Plant of the Grantor.

(5) The 13.2 kv line originating at the main substation near the Victor Plant above mentioned, and running thence in an easterly direction to Twenty-Sixth Street; thence along the western side of Twenty-Sixth Street to the south side of Victor Avenue; thence along the south side of Victor Avenue to a point opposite an extension of the east side of Eighth Street; and thence along the east side of Eighth Street, said line ultimately extending to and serving the Appalache Plant of the Grantor.

(6) The 2400-volt line originating at the main substation near the Victor Plant and running thence in a general southwesterly direction, crossing Hardin Street and Woodruff Road, running in a back alley between Twentieth Street and Twenty-First Street to a point between Dill and Line Streets, and thence in a southerly direction to the baseball park; together with the complete baseball park lighting system served by said line.

(7) The 2400-volt line originating at the main substation near the Victor Plant and running thence in an easterly direction to the western side of Twenty-Sixth Street; thence along the western side of Twenty-Sixth Street to Victor Avenue; thence in a northwesterly direction, with Victor Avenue, to a pole on the south side of Victor Avenue between Fourth and Fifth Streets; together with such trans-