

EXHIBIT D

DOUBLE OAK WATER RECLAMATION, LLC

PROCEDURES AND GUIDELINES FOR SANITARY SEWER SERVICE LINES

WHEREAS, the proper design, construction and installation of sanitary sewer service lines is necessary to prevent ground water seepage from using up the capacity of the Sanitary Sewer Treatment System; and

WHEREAS, it is in the best interests of DOUBLE OAK WATER RECLAMATION, LLC (the "Company") and the continued development of the area to be served by the Plant that the following Procedures and Guidelines be followed and enforced; and

WHEREAS, for purposes of this Exhibit D, sanitary sewer service lines shall include but not be limited to any Service Line constructed, installed and/or operated by Subscriber.

THEREFORE, the following shall be known as the "Procedures and Guidelines for Sanitary Sewer Service Lines."

I. GENERAL

These Procedures and Guidelines are for the benefit of the Company, the area to be served by the Plant, and the subscribers. The Procedures and Guidelines shall be enforced by the Company's Engineer, or other designated representative.

II. PROCEDURE FOR APPROVAL OF SANITARY SEWER SERVICE LINES

A. The contractor/Subscriber shall submit plans and specifications to the Company's Engineer or other designated representative ("Engineer") for review and approval prior to the installation of sanitary sewer service lines.

1. The Engineer shall indicate on such review the locations for connections of contractor's/Subscriber's sanitary sewer service lines to the Company's sanitary sewer pipes.

2. The Engineer shall make available a copy of these "Procedures and Guidelines for Sanitary Sewer Service Lines" to each contractor/Subscriber.

3. All sewer lines, including force mains, low pressure mains, gravity sewers and service lines are subject to pressure testing in accordance with procedures specified by the Company.

B. The contractor/Subscriber shall notify the Engineer at least two (2) working days prior to conducting any approval tests on the sanitary sewer service lines.

1. The contractor/Subscriber shall have on the jobsite all necessary materials and supplies to conduct the complete tests.

2. The contractor/Subscriber shall have installed completely all cleanouts, tees, plugs, temporary riser pipes and other necessary equipment and shall have made the necessary tap to the Company's sewer pipe as indicated in Section III hereof. The contractor/Subscriber shall provide the necessary water required to fill the test riser pipe(s).

III. MATERIALS AND PROCEDURAL GUIDELINES FOR CONSTRUCTION AND TESTING OF SANITARY SERVICE LINES

"Sanitary Sewer Service Line" ("service line") means the pipeline connecting the sanitary waste line of the individual residential and/or commercial establishment to the Company's sanitary sewer system. The sanitary waste line (or lines) from the individual residential or commercial establishment usually terminates at a point 5'-0" outside of the building line. The sanitary sewer service line is then installed from that point to connection with the Company's sanitary sewer system, located in street or alley, or in easement or right-of-way owned by the Company.

Sanitary sewer service lines shall be rigid conduits manufactured from ductile iron or PVC, as approved by the Company.

IV. CONSTRUCTION OF SANITARY SEWER SERVICE LINES

In order to conduct inspection and testing of sanitary sewer service lines, the contractor/Subscriber shall notify the Engineer at least two (2) business days prior to the installation of sanitary sewer service lines.

Service lines shall be laid on smoothly and evenly graded trench bottoms. It is essential that the trench bottoms be well-tamped and evenly graded to provide uniform bearing for the barrel of the pipe so as to fully develop the supporting strength of the pipe.

Service lines shall not be laid on rock. Where rock is encountered, a 4" cushion of approved material shall be provided for bedding the conduit. The cushion shall be comprised of stone screenings or fine dry earth; and the cushion shall be firmly tamped to provide a hard, uniform bearing surface.

The grades on which service lines are laid shall not be less than those specified herein below.

Service Lateral Pipe Size	Minimum Grade Slope of Conduit Toward Company's Sewer
4"	1.00%
6"	1.00%
8"	0.50%

Backfill for pipe line trenches shall be placed in four-inch (4") layers from bottom of trench to a level 12" above top of pipe. Backfill throughout this section of trench depth shall be hand placed and thoroughly compacted by means of pneumatic tampers or other approved method. Material used for backfilling shall be fine dry earth or clay, sand, or stone screenings. Each layer shall be carried up to same level on both sides of pipe so as to avoid unbalanced loading; and each layer shall be equally tamped on both sides of pipe to thoroughly compacted state before the next layer is added. Broken rock mixed in with the backfill material between levels 12" above crown of pipe shall not exceed 4" in any dimension, except that rock shall not be placed within 18" of ground surface. As deemed necessary, the Engineer shall be permitted to inspect the installation of sanitary sewer service lines both before and after backfill.

For the purpose of testing the service line, the contractor/Subscriber shall install in the line a tee/cleanout assembly, to be located at or near the point where the sanitary sewer service line intersects the property line. The tee/cleanout assembly shall be installed with the tee branch extending vertically upward from the run of the sanitary sewer service line. At a point 5'-0" outside the building line, the contractor/Subscriber shall install a separate cleanout assembly.

The Engineer or his designated representative is to oversee and inspect the installation of all service lines. Where service tees were not installed on the existing sanitary sewer pipe, a suitably sized and powered tapping machine shall be used to cut an appropriately sized hole into the wall of the existing sanitary sewer pipe. An all-stainless steel sewer saddle (Cascade Waterworks model CSWRT or approved equal) shall be properly installed to connect the service line to the sanitary sewer pipe. Appropriate watertight fittings or adapters shall be used to connect the service line to the branch of the installed sewer saddle. The contractor/Subscriber shall notify the Company at least two (2) business days prior to making the tap connection so that the Company may, at its option, have a representative on site to witness and approve the connection. All costs of the sanitary sewer tap connection, including labor, equipment, parts and materials shall be borne by the contractor/Subscriber.

In some cases, the Subscriber's service line may be a pressurized force main from a pump station located near the residential or commercial establishment. In such cases, the service line shall not be connected to the Company's gravity sanitary sewer pipe, but shall connect to a selected sanitary sewer manhole or a separate pressurized force main of the Company. The Engineer will review design drawings and specifications of the proposed pressurized sanitary sewer service line, as prepared and submitted by the contractor/Subscriber, and approve those systems that meet the standards of the Company.

Should the contractor/Subscriber be permitted by the Company to connect directly to a Company manhole that has no stub-out provided for service line connections, the contractor/Subscriber shall utilize a coring machine to cut a neat hole through the wall of the manhole. Positively no sledgehammer, pick, hammer, or shock instrument shall be used to create an opening in the wall of the Company manhole. No opening shall be made greater than two (2) feet above the invert pipe of the manhole without Engineer's approval. The service line pipe shall not project past the interior face of manhole barrel. The socket end of a length of sewer pipe shall not be installed at inlet of manhole. The annular opening between the outside face of the pipe and the opening in the manhole shall be filled and smoothed with a non-shrinking grout to ensure a watertight joint to and prevent groundwater infiltration.

These guidelines are intended to be and should be considered by the contractor/Subscriber as minimum requirements for materials and construction of sanitary sewer service lines. No restriction shall be imposed upon the contractor/Subscriber as to constructing a sanitary sewer service line using superior materials and construction techniques, subject to approval of the Engineer. THE ULTIMATE RESPONSIBILITY, HOWEVER, FOR CONSTRUCTION OF WORKING AND CONFORMING SANITARY SEWER SERVICE LINES RESTS WITH THE CONTRACTOR/SUBSCRIBER.