



September 6, 2018

Mr. William P. Scott
ColeJenest & Stone
200 S. Tryon St
Suite 1400
Charlotte, NC 28202

**SUBJECT: WILLINGNESS TO SERVE
MAYES ROAD RESIDENTIAL
MAYES ROAD, DAVIDSON, NC**

After an analysis of the sanitary sewer system associated with the proposed design of project, **MAYES ROAD RESIDENTIAL**, it was determined that there is currently sufficient capacity to accommodate the proposed flow at the connection point(s) indicated on the exhibit map for transmission to the *Rocky River Waste Water Treatment Plant*; NPDES permit number NC0036269, located in Cabarrus County, for treatment. Please note that the availability of flow is subject to change, and this Willingness to Serve review does not guarantee future capacity. Further review of this project through the Charlotte Water Capacity Assurance Program and Flow Acceptance approval from the Water & Sewer Authority of Cabarrus County is required prior to acceptance of the proposed flows.

CLTWater agrees to furnish water to the subject project. The water quality to the subject project is regulated by the State Drinking Water Act Amendments of 1986 and, The Water Supply Management Plan, PWS ID # 0160010, on file with the Public Water Supply Section of NC DENR. However, Charlotte Water cannot guarantee a constant pressure or quality of flow.

CLTWater does not expect any of the above conditions to preclude water or sewer service to the subject site. However, the applicant should understand that due to the involvement of other agencies and continuing growth of the water and sewer system, the ability to provide service for future projects cannot be guaranteed nor reserved. Connection to the CLTWater and sewer system is accepted on a first come, first served basis.

The applicant should understand that this letter is not an authorization to construct or extend private water or sewer systems, as the appropriate local or State permits are required prior to construction. If you have any questions, please do not hesitate to contact me at (704) 432-5801.

Sincerely,

Guillermo Anzola

Guillermo Anzola
Engineering Assistant