





**NOTE:**  
 - Where appropriate identified trees were approximately located by S&EC using a Trimble Geo XT and/or Geo X7 hand-held GPS unit. As these GPS units do not provide survey grade accuracy this data should be considered approximate and used for planning purposes only. If an accurate location is required a North Carolina Professional Land Surveyor should be engaged. Engineers, designers and/or local ordinance(s) may require trees to be surveyed located by a NC Registered Professional Land Surveyor.

- The term "tree survey" as used herein is generic in nature and intended to describe the identification, measurement, and evaluation of trees under the direction of a registered forester/certified arborist as described and/or required by local development ordinance(s).

**Legend**

-  Evaluation Area
-  Evergreen Trees > 20" DBH and/or Deciduous Trees > 18" DBH

**Project Number:**  
**16161.W1**

**Project Manager:**  
**SB**

**Scale:**  
**1" = 100'**

**Date:**  
**07/25/2024**

**Map Title:**  
**Rolesville Tree Survey Map**  
**414 S Main Street,**  
**Rolesville, NC**

**Source:**  
 Aerials from NC OneMap

0 100 200  
 Feet

**S&EC**  
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