


PROJECT REFERENCE NO.	SHEET NO.
R-5863	UO-9
THIS SHEET CORRESPONDS TO RDY-9	

ALL PROPOSED UTILITY
WORK SHOWN ON THIS SHEET
WILL BE DONE BY OTHERS.
NO PAYMENT WILL BE MADE
TO THE CONTRACTOR FOR
PROPOSED UTILITY WORK
SHOWN ON THIS SHEET.

The drawing is a technical site plan for a proposed road project. It features a main alignment running from the upper left towards the lower right. Key elements include:

- Alignment and Stationing:** The proposed road is shown as a double-line centerline with stationing ranging from approximately 1+00 to 1+90.
- Vertical Curve Data:** Several green circular callouts provide elevation data:
 - TOP=1880.56' INV=1876.36'
 - TOP=1876.23' INV=1871.29'
 - TOP=1870.53' INV=1866.23'
 - TOP=1843.51' INV=1830.06'
 - TOP=1838.58' INV=1827.08'
 - TOP=1818.33' INV=1806.43'
 - TOP=1817.67' INV=1808.67'
 - TOP=1816.37' INV=1809.07'
- Existing Infrastructure:** Labels identify existing roads such as MAY STREET, SANDERSON ST., and TOWN CREEK. Other features include bus stops (e.g., ISFMTL BUS, WHMP, LLC), utility easements (e.g., 10" PVC SS, 8" DIP SS), and various lot numbers.
- Property Owners:** Several parcels are labeled with owner names and addresses, including CLAY COUNTY DB 49 PG 273, CLAY FARMERS EXCHANGE AND BUILDERS SUPPLY, INC., and LODGESTONE DEVELOPMENT II, LLC.
- Orientation:** A north arrow is located in the upper right corner, pointing towards the top right of the sheet.
- Scale and Detail:** The drawing uses standard engineering symbols for centerlines, easements, and boundaries. Dimensions and offsets are clearly marked throughout the plan.


Prepared in the Office of:
JOHNSON, MIRMAN, & THOMPSON, INC.
1318-F Patton Ave.
Asheville, NC 28806

50 25 0 50 100

