



PROJECT SPECIAL PROVISIONS  
Utility Construction

All proposed utility construction shall meet the applicable requirements of the Department of Transportation's "Standard Specifications for Roads and Structures" dated July 2006. Division 15 of the Standard Specifications is revised as follows:

Page 15-1, Paragraph 4

Provide access for Department personnel and the owner's representatives to all phases of construction. Notify Department personnel and the utility owner two weeks prior to commencement of any work and one week prior to service interruption. Keep utility owner's representatives informed of work progress and provide opportunity for inspection of construction and testing. *The water and sewer lines on this project belong to Town of Lake Lure. The contact person for the Town of Lake Lure is Mr. Tony Hennessee and he can be reached by phone at 828.625.9983, extension 904. Any work on these lines must be coordinated through the Engineer and the utility owner before beginning.*

**COMPENSATION:**

No direct payment will be made for utility construction work required by the preceding provisions, which are general requirements applying to utility construction, and all of the requirements stated will be considered incidental work, paid for at the contract unit prices of the various utility items included in the contract.

**FOUNDATION CONDITIONING MATERIAL:**

Foundation conditioning material for utility lines shall be installed in accordance with the applicable utility provisions herein, as shown on the utility construction plans, and/or as directed by the Engineer.

Foundation conditioning material shall meet the requirements of Section 1016 of the Standard Specifications, and the classifications shall be Type VI in accordance with Article 1016-3. Foundation conditioning material shall be installed in accordance with Articles 300-4 and 300-7 of the Standard Specifications.

No direct payment will be paid for undercut excavation for utility installation. Payment at the contract unit price for "Foundation Conditioning Material" will be full compensation for all work of pipe undercut excavation.

Foundation conditioning material installed in accordance with the plans and provisions herein and accepted will be measured and paid for at the contract unit price per ton for "Foundation Conditioning Material". Such prices and payments shall be full compensation for all materials, labor, equipment, compaction and installing the foundation conditioning material in accordance with the Standard Specifications, and incidentals necessary to complete the work as required.

PROJECT SPECIAL PROVISIONS

## Utility

UTILITIES BY OTHERS

## General:

The following utility companies have facilities that will be in conflict with the construction of this project.

- A) Duke Energy – Power (Distribution)
- B) AT&T North Carolina - Telephone
- C) Northland Cable - CATV

The conflicting facilities of these concerns will be adjusted prior to the date of availability, unless otherwise noted and are therefore listed in these special provisions for the benefit of the Contractor. All utility work listed herein will be done by the utility owner. All utilities are shown on the plans from the best available information.

The Contractor's attention is directed to Article 105-8 of the Standard Specifications.

## Utilities Requiring Adjustment:

- A) Duke Energy - Power (Distribution)

- 1) See Utilities by Others Plans.

Note: The contractor shall allow Duke Energy 5 weeks from the date of availability to relocate their aerial power distribution lines as shown on the plans.

- B) AT&T North Carolina - Telephone

- 1) See Utilities by Others Plans.

Note: The contractor shall allow AT&T North Carolina 6 months after Duke Energy completes the relocation of their facilities to relocate their aerial telephone lines. Relocation of AT&T North Carolina's facilities may also be contingent upon demolition of the structure on parcel number 4.

C) Northland Cable - CATV **63**

- 1) See Utilities by Others Plans.

Note: The contractor shall allow Northland Cable 4 weeks after Duke Energy completes the relocation of their facilities to relocate their aerial CATV lines in joint use with Duke Energy's aerial power.

NOTE: All other utilities will remain in place and will be adjusted as necessary.