

## CITY OF ST. LOUIS

*Communications Division, 4971 Oakland Ave., St. Louis, MO 63110  
Telephone 533-5802 Fax 534-7059*

# CONDITIONS FOR INSTALLATION OF TELECOMMUNICATIONS CABLE AND CONDUIT

### 1. General Requirements - Communications Division

- A. Cables and conduits must be installed by a licensed communications contractor, pursuant to Ordinance 58536.
- B. All applicable permits, or copies thereof, shall be available for inspection at the work site.
- C. Permittee must submit "as built" plans to the Communications Division upon completion of construction.

### 2. Aerial Installations - Communications Division Requirements

- A. Cable shall be attached to poles in accordance with Section 23.52.080, revised Code of the City of St. Louis. Where minimum height requirements cannot be met in alleys, lines must be installed so as to cause minimum interference.
- B. Permittee will be responsible for any damage done to cables attached below minimum height requirement in alleys. City of St. Louis will not be responsible for any damage to cables as a result of normal dumping of automated refuse containers.

### 3. Underground Installations - Communications Division Requirements

- A. Utility locations must be clearly marked prior to excavation; Water Division maps must be on site.
- B. All underground installations will comply with City ordinances and the National Electric Code.
- C. Communications Division must be notified (533-5802) 24 hours prior to excavation.

### 4. Underground Installations - Street Department Requirements

- A. Permittee shall obtain excavation and/or blocking permits prior to commencement of work.
- B. No work shall be performed in right-of-way during peak hours in the "peak" direction.
- C. Permittee shall not block more than one lane in each direction when working in intersections or when trenching or excavating across a street.

- D. All traffic lanes and intersections to be open during peak traffic hours.
- E. Proper advance warning (signs and/or arrow boards), and sufficient traffic control devices for effective channelization of traffic, shall be provided by permittee.
- F. Permittee to cover open, excavated areas lying outside the protected work zone with steel plating.
- G. Backfill and pavement replacement to conform with Street Department requirements.
- H. All work to be performed under the direction of the Director of Streets.
- I. A set of drawings must be submitted showing location and flow lines of the conduit and manholes.
- J. When applying for an excavation permit, permittee must provide a work schedule showing the starting and completion date at each section.