



PUBLIC WORKS ENGINEERING DIVISION

PUBLIC WORKS RIGHT OF WAY PERMIT

Permit No: PRPWRW20255538	Date Issued: Thursday, December 18, 2025
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GENERAL INFORMATION

Permit Holder: Spire Energy <NO STREET ADDRESS>	Project Address(es): 1601 NE DOUGLAS ST, LEES SUMMIT, MO 64086 Other Location Information: Nearest Cross Street: NE Missouri Rd
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PROJECT SUMMARY

Work Description: Spire – Dig 2 2'x4' holes in the dirt for main reinforcement Cuts are along NE Douglas St between NE Mulberry St and NE Missouri Rd Install 50 ft of 4" PL main by boring under NE Mulberry St – The remaining 430 ft will be within an obtained utility easement Max task 35369110, Project 808260	Total Length of Boring: 50 Total Length of Excavation: 8 Number of Street Cuts: Number of Street Crossings:
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By acceptance of this permit, the permittee is subject to all requirements, duties and obligations set out in Article III of Chapter 26 of the City Code of Ordinances and the City of Lee's Summit Design and Construction Manual. Both documents are available online on the City's website. If you need assistance obtaining access to these documents please call (816) 969-1800.

PERMIT CONDITIONS

- 1) RIGHT-OF-WAY PERMITS ARE VALID FOR 60 DAYS FROM DATE OF ISSUANCE.
- 2) RIGHT-OF-WAY PERMITS MUST BE AVAILABLE FOR VIEWING ONSITE.
- 3) A SEPARATE TEMPORARY TRAFFIC CONTROL PERMIT IS REQUIRED WHEN IMPEDING TRAFFIC ON ARTERIAL AND COLLECTOR ROADWAYS.
- 4) ALL AREAS DISTURBED BY CONSTRUCTION SHALL BE RESTORED TO CITY STANDARDS.

TEMPORARY OBSTRUCTION CONDITIONS

- 1) THE OBSTRUCTION MUST BE DELINEATED AND VISABLE TO NIGHT TIME TRAFFIC.
- 2) RIGHT-OF-WAY PERMITS MUST BE AVAILABLE FOR VIEWING ONSITE.
- 3) ANY DAMAGE TO THE STREET, CURB, AND GRASS AREAS SHALL BE REPAIRED TO CITY STANDARDS AT THE PERMITEE'S EXPENSE WITHIN 21 DAYS.
- 4) NO TRASH OR DEBRIS TO BE PLACED ON PAVEMENT OR WITHIN CITY OF LEE'S SUMMIT RIGHT-OF-WAY.
- 5) OBSTRUCTIONS MAY ONLY BE PLACED ON RESIDENTIAL STREETS. PLACEMENT OF OBSTRUCTIONS ON COLLECTOR AND AERIAL STREETS NEED SPECIAL APPROVAL BY THE CITY TRAFFIC ENGINEER.

