



PUBLIC WORKS ENGINEERING DIVISION

CERTIFICATE OF FINAL ACCEPTANCE

Date: October 24, 2014

To:

RE: Project Title: Lumber Warehouse Private Fire Line Backflow Vault(221 NW Chipman Rd.
Permit Number: PRPWFC20141920
Permit Type: Public Works Infrastructure Permit - Commercial
Permit Work Class: Development Water and Sanitary
Project Address: 221 NW CHIPMAN RD, LEES SUMMIT, MO 64063
Project Parcel #:

A Certificate of Final Acceptance is hereby released for the above mentioned project. All of the infrastructure on the approved engineering plans have been installed and tested. Damage to the public infrastructure or changes to the plans or site grading by the developer, contractor or builder will be the responsibility of the developer, contractor or builder to correct.

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Table with 4 columns: Name of Contractor, Name of Bonding Company, Date, Infrastructure Bonded. Row 1: RAINBOW CONST UNDERGROUND UTILITIES, N/A, David Kiene

Public Infrastructure 0 Length 0 Value per Foot 0 Estimated Value 0

Private Infrastructure Length Value per Foot Estimated Value

Handwritten signature of Bob Burns

Bob Burns, Public Works Inspector

Original: Public Works Inspections File

Copy:

- Contractor Codes Administration Manager
Developer Codes Administration Director
Design Engineer / Architect Public Works Engineering Support Supervisor (PW Records)
City Financial Advisor Public Works Construction Manager
City Accountant Public Works Development Engineering Manager
Assistant Finance Director Public Works Operations
GIS Manager Water Utilities Operations