

CITY OF LEE'S SUMMIT

PUBLIC WORKS DEPARTMENT / INSPECTIONS DIVISION 220 SE Greet Street LEE'S SUMMIT, MISSOURI 64063

(816) 969-1800 FAX (816) 969-1810

CERTIFICATE OF FINAL ACCEPTANCE

September 26, 2012

RE:

PRPWFC20120333 CVS Pharmacy 621 SW 3rd St. **PWorks Commercial, Development-Complete**

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 and are accepted as public Infrastructure. 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.

The City will re-inspect the project prior to the expiration of the maintenance bond(s) as described in Ordinance No. 5813. Maintenance Bonds shall be for duration of three (3) years from the date of this letter. The City shall send written notification to the above named Contractor/Developer listing any defects discovered as a result of this inspection. Contractor/Developer shall have the opportunity to immediately correct any defects at his expense, otherwise City shall make a claim against the maintenance bond(s) prior to its (their) expiration to finance the correction of said defects.

Name of Contractor	Name of Bonding Company	<u>Date</u>	Infrastructure Bonded
Larry Bair Excavating	AMCO Insurance Company	September	Public Watermain
Inc.		26,2012	Public Sanitary Sewermain

Public Infrastructure Length Value per Foot Estimated Value Public Watermain 23' - 6" \$18,250.00 Public Sanitary Sewermain 25' - 8" \$10.500.00 Private Infrastructure Length Storm Sewer

626'

Bill Lyon, Public Works Inspector



[&]quot;An American Public Works Association Accredited Public Works Department"

Copy:

PW Eng. Review Manager Water Operations

PW Inspections Supervisor GIS Manager Assitant Finance Director Financial Analyst PW Operations

Developer Water Operations File Codes Admin Codes Admin, Manager

Contractor Engineer