

PUBLIC WORKS ENGINEERING DIVISION

CERTIFICATE OF FINAL ACCEPTANCE

Date: November 12, 2015

To: Fairway Construction Co., Inc.

206 Peach Way

Columbia, Missouri 65203

RE: Project Title: Wilshire Hills South Box Culvert

Permit Number: PRPWFC20140127

Permit Type: Public Works Infrastructure Permit - Commercial

Permit Work Class: Development Complete

Project Address: 3200 NE Manhattan Dr., Lee's Summit, Missouri 64064

A Certificate of Final Acceptance is hereby released for the above mentioned project. Infrastructure on approved engineering plans has been installed and accepted. Damage to infrastructure or changes to the plans or site grading by the developer or contractors will be the responsibility of the developer or contractors to correct.

The City will re-inspect the project prior to the expiration of maintenance bond(s), as described in Lee's Summit's Design & Construction Manual (Ordinance 5813). The maintenance bond shall be for a three (3) year period beginning November 4, 2015. The City shall send written notification to the above named Contractor/Developer listing any defects discovered as a result of this inspection. The Contractor/Developer shall have the opportunity to immediately correct any defects at their expense, otherwise the City shall make a claim against the maintenance bond prior to the bond expiration to finance correction of said defects.

| Name of Contractor | Name of Bonding Company | <u>Date</u> | Infrastructure Bonded |
|----------------------|-----------------------------|-------------|---|
| Fairway Construction | The Ohio Casualty Insurance | 11-4-2015 | Concrete Floor (at upstream end of box |
| Co., Inc. | Company, Keene, NH | | culvert) approx. 31 ft. x 27.7 ft. x 31 ft. x 23 |
| | | | ft. Concrete Walls (at upstream end of box |
| | | | culvert) approx. 31 ft. x 13 ft. x 31 ft. x 6 ft. |

<u>Public Infrastructure</u> <u>Quantity</u>

Box Culvert - Upstream End Concrete Floor - approx. 31' x 27.7' x 31' x 23' Concrete Walls - approx. 31' x 13' x 31' x 6'

Storm Sewer 117 linear feet 48" HDPE; 6' x 6' Junction Box

Barton Reese, Public Works Inspector

Copy:

Developer
Design Engineer
GIS Techs
City Financial Advisor

City Accountant

Assistant Finance Director Water Utilities Operations

Planning Services & Codes Administration Director

Development Center Project Manager

Public Works Engineering Support Supervisor (PW Records)

Public Works Construction Manager

Public Works Development Engineering Manager

Public Works Operations