

# letter of transmittal



DATE 1/05/18 JOB NO. C20-17-261

1308 Adams Street  
Kansas City, KS 66103  
Ph (913) 321-8100  
Fax (913) 321-8181

ATTN: JAKE LOVELESS

TO: GRIFFIN RILEY INVESTMENTS LLC  
120 SE 30TH ST  
LEE'S SUMMIT MO 64082

RE: RESIDENCES @ ECHELON

## WE ARE SENDING YOU

☒ ATTACHED ☐ UNDER SEPARATE COVER ☐ THE FOLLOWING ITEMS:

<input type="checkbox"/> AGGREGATE REPORT	<input type="checkbox"/> CONCRETE REPORT	<input type="checkbox"/> PROPOSAL
<input type="checkbox"/> ASPHALT REPORT	<input type="checkbox"/> FOUNDATION REPORT	<input type="checkbox"/> SOILS REPORT
<input checked="" type="checkbox"/> AS NOTED	<input type="checkbox"/> INVOICE	<input type="checkbox"/> OTHER

COPIES	DATE	NO.	DESCRIPTION
1			SITE OBSERVATION PERFORMED 12/21

## THESE ARE TRANSMITTED AS CHECKED BELOW:

<input type="checkbox"/> FOR CHECKING	<input type="checkbox"/> FOR REVIEW / COMMENT	<input checked="" type="checkbox"/> FOR FILES & INFO.
<input type="checkbox"/> FOR YOUR USE ON JOB	<input type="checkbox"/> APPROVED AS NOTED	
<input type="checkbox"/> AS REQUESTED	<input type="checkbox"/> APPROVED AS SUBMITTED	

## REMARKS:

## COPY TO:

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BY:

  
JIM BYRNES  
SR PROJ MANAGER



**KANSAS CITY**  
TESTING & ENGINEERING, LLC

Kansas City Testing & Engineering, LLC  
1308 Adams Street  
Kansas City, KS 66103  
Phone 913.321.8100  
Fax 913.321.8181

## SITE OBSERVATION

**CLIENT:** GRIFFIN RILEY INVESTMENTS, LLC  
ATTN: JAKE LOVELESS  
120 SE 30TH STREET  
LEE'S SUMMIT MO 64082

PAGE 1 OF 1

**PROJECT NO.:** R20-17-261  
**REPORT NO.:** K21774  
**DATE OF SERVICE:** 12/21/2017  
**AUTHORIZATION:** JAKE LOVELESS  
**REPORT DATE:** 01/05/2018

**PROJECT:** THE RESIDENCES @ ECHELON  
MO 291 & 50  
LEE'S SUMMIT, MO

### SERVICES:

Observed test pits at north side of site in approximate location of the existing pond that is shown on historical photographs of the site. A section of pond backfill had been previously removed but soft soil was still being encountered to the west of the overexcavation. The first pit was dug in the future playground area, just west of the previous overexcavation. Existing fill and apparent pond bottom material was encountered to a depth of 5' where native clay soil was encountered. Seventy feet west of the first pit, 25' of existing fill was encountered. Thirty feet west of the second pit, native soil was encountered at or near the surface. KC TE recommends removal of the existing fill and pond silt before placement of new fill.

**Technician:** JUSTIN CROOKS, ENGINEERING TECHNICIAN  
**Report Distribution:**

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**KANSAS CITY TESTING & ENGINEERING,**



JIM BYRNES, R.G.  
PROJECT MANAGER

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