

Report Of: Field Density Testing Observations

Lab No: 15408-2

Report No: C24T2055-0014

Project No: C24T2055

Client: CTYSCACO

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Client: Cityscape Construction - Tudor, LLC
Tom Vernizzi
10 W Carmel Dr
Ste 200
Carmel, IN 46032

Project: Evren Apartments - Lee's Summit, MO

Report Date: 03/31/2025

Service Date: 03/28/2025

Technician: Bucl, Colby

Client PO:

Location: 25 NE Tudor Rd, Lee's Summit, MO 64086

Kaw Valley Engineering (KVE) was on site to perform in-place density tests on soil and/or aggregate materials.

Material: Building pad and parking lot subgrade.

Our representative performed in-place moisture and density tests using a nuclear density gauge. Test results are presented on the attached sheet(s).

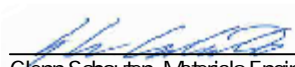
Based on our observations as described above, the materials and procedures at the time of our site visit were in general conformance with the construction documents.

On-site personnel were verbally informed of the observations and test results.

Remarks: Was asked to perform proof rolls of area south of job trailer and building pad 7. Pad 7 appeared to conform to project documents, the area south of the job trailer did not. The contractor plans to remove the bad material and replace with better material for another proof roll at a later date.

Orig: Cityscape Construction - Tudor, LLC
Attn: Tom Vernizzi (1-ec copy)
1-ec Cityscape Residential, LLC Attn: Tim Mertz
1-ec Cityscape Construction - Tudor, LLC
Attn: Shawn Bartholomew
1-ec Cityscape Construction - Tudor, LLC
Attn: Lyndsey Diffey

Respectfully Submitted,
Kaw Valley Engineering



Glenn Schouten, Materials Engineer