

Report Of: Report of In-Place Moisture and Density									Lab No: 15422-1				
									Report No: C24T2055-0020				
Project N	lo: C24	F2055	Client:	CTYS	SCACC)			P	age 1 o	f 2		
•	Tom Ver	nizzi	ction - Tudo	r, LLC			Proje	ct: Evre	n Apartmen	ts - Lee'	s Summit	MO	
10 W Carmel Dr Ste 200									Report Date: 04/01/2025				
	Carmel,	IN 46032	2					Serv	ice Date:	03/31/2	2025		
Location: 25 NE Tudor Rd, Lee's Summit, MO 64086								Tech	Technician: Lammers, Parker			r	
								Clier	nt PO:				
			Optimum	Maximum					A	tterberg	Limits		
		roctor	Moisture	Dry Density					Liquid	Plasti		у	
Proctor N		Date	(%)	(pcf)		/ Descrip			Limit	Limit			
2055KV		15/2025	23.0	96.8			rown / Cla	•	43	21	22		
2055KV	3 03/	15/2025	21.2	99.1	Light E	srown vv/	Gry Brow	n / Clay v	vith trac 4 5org	anics20	25		
		Spe	cification										
				Moisture Ba	and								
Specificat	tion No.	Compact	ion, % Min	imum N	laximun	<u>1</u>							
1		95	-	2.0	2.0								
Location G	roup: bui	lding 2						P				Б (
Test						Wet Density	Moisture Content	Dry Density	Proctor	Spec.	Moisture	Percent Proctor	
No.	Depth	Elevation	L	ocation		(pcf)	%	(pcf)	Number	No.	Deviation	Density	
68	10	-1.5 ft	15 ft E o	f W, 30 ft N o	of S	121.4	23.4	98.4	2055KV2	1	+0.4	101.7	
69	10	0	10 ft E o	f W, 15 ft S o	fN	119.6	23.4	96.9	2055KV2	1	+0.4	100.1	
70	10	0	10 ft E o	f W, 20 ft N c	of S	117.1	27.2*	92.1	2055KV2	1	+4.2	95.1	
71	10	0	R	etest #70		118.3	23.7	95.6	2055KV2	1	+0.7	98.8	
Location G	roup: bui	lding 3											
						Wet	Moisture	Dry				Percent	
Test							Content %		Proctor		Moisture Deviation	Proctor Density	
No.	Depth	Elevation		Location		(pcf)		(pcf)	Number	No.		-	
67	10	0	SE leg, Eas	t, West cente N of S	er, 451t	121.1	19.4	101.4	2055KV3	1	-1.8	102.3	
Location G	roup: Bui	lding pad 3						_				_	
т .						Wet	Moisture	Dry Density		0	Maicture	Percent	
Test No.	Depth	Elevation	I	_ocation		(pcf)	Content %	Density (pcf)	Proctor Number	Spec. No.	Moisture Deviation	Proctor Density	
66	10	elevation 0		t, West center	er, 20ft	(per) 121.2	20.6	(pci) 100.5	2055KV3	1	-0.6	101.4	
				11 01 3									

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



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Project No: C24T2055	Client:	CTYSCACO	- -	Page 2 of 2			
Client: Cityscape Construc Tom Vernizzi				Project: Evren Apartments - Lee's Summit, MO			
10 W Carmel Dr Ste 200			Report Date:	04/01/2025			
Carmel, IN 46032			Service Date:	03/31/2025			
Location:25 NE Tudor Rd, L	ee's Summit,	MO 64086	Technician: Client PO:	Lammers, Parker			

Gauge No.: 11047

Daily Standard Counts: 03/31/2025 DS: 1421

Test Methods: ASTM D2922, D3017

1421 MS: 621 Test Mode: direct trans.

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Respectfully Submitted, Kaw Valley Engineering

Glenn Schouten, Materials Engineer

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