

Report Of: Report of In-Place Moisture and Density   Project No: C24T2055 Client: CTYSCACO								Lab No: 15972-1 Report No: C24T2055-0045 Page 1 of 2						
	ent: Cityscape Construction - Tudor, LLC Projec Tom Vernizzi							: Evren Apartments - Lee's Summit, MO						
	10 W Carmel Dr Ste 200							керс	Report Date:		04/18/2025			
Carmel, IN 46032 Location:25 NE Tudor Rd, Lee's Summit, MO 64086								Tech	Service Date: Technician: Client PO:		04/17/2025 Spurgeon, Patrick			
	Optimum Maximum								Atterberg Limits					
Pro		roctor Moisture Dry Density					Liquid		Plastic Plasticity					
Proctor N	٥V	Date			/ Descrip			Limit		Limit Index				
2055KV	2 03/	15/2025	23.0	96.8	Browr	n / Dark B	rown / Cla	ıy	43	21	22			
		Spec	cification											
		-		Moisture	e Band									
Specificat	tion No.	Compacti	on, % Mi	nimum	Maximu	<u>m</u>								
1		95		-3.0	3.0									
_ocation G	roup: Eve	ern Apartme	ents											
	Group: Eve	ern Apartme	nts			Wet	Moisture	Dry	Durt	0	Majatura	Perce		
Test	-			Location		Density	Content	Density	Proctor	Spec.	Moisture Deviation	Procto		
Test No.	Depth	Elevation		Location	Pad 8	Density (pcf)	Content %	Density (pcf)	Number	No.	Deviation	Proct Densi		
Test No. 257	Depth 6	Elevation -1 ft	W. End	of Building		Density (pcf) 113.8	Content % 21.3	Density (pcf) 93.8	Number 2055KV2	No. 1	Deviation -1.7	Procto Densi 96.9		
Test No. 257 258	Depth 6 6	Elevation -1 ft -1 ft	W. End Center	of Building of Building	Pad 8	Density (pcf) 113.8 113.7	Content % 21.3 21.3	Density (pcf) 93.8 93.7	Number 2055KV2 2055KV2	No. 1 1	Deviation -1.7 -1.7	Procte Densi 96.9 96.8		
Test No. 257 258 259	Depth 6 6 6	Elevation -1 ft -1 ft -1 ft	W. End Center E. End	of Building of Building of Building	Pad 8 Pad 8	Density (pcf) 113.8 113.7 120.5	Content % 21.3 21.3 24.7	Density (pcf) 93.8 93.7 96.6	Number 2055KV2 2055KV2 2055KV2	No. 1 1 1	Deviation -1.7 -1.7 +1.7	Procto Densi 96.9 96.8 99.8		
Test No. 257 258 259 260	Depth 6 6 6	Elevation -1 ft -1 ft -1 ft 0	W. End Center E. End W. End	of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8	Density (pcf) 113.8 113.7 120.5 113.9	Content % 21.3 21.3 24.7 21.4	Density (pcf) 93.8 93.7 96.6 93.8	Number 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6	Proct Densi 96.9 96.8 99.8 96.9		
Test No. 257 258 259 260 261	Depth 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0	W. End Center E. End W. End Center	of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8	Density (pcf) 113.8 113.7 120.5 113.9 113.9	Content % 21.3 21.3 24.7 21.4 21.4	Density (pcf) 93.8 93.7 96.6 93.8 93.8	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6	Proct Densi 96.9 96.8 99.8 96.9 96.9		
Test No. 257 258 259 260 261 262	Depth 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 0	W. End Center E. End W. End Center E. End	of Building of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5	Content % 21.3 21.3 24.7 21.4 21.4 21.8	Density (pcf) 93.8 93.7 96.6 93.8 93.8 93.8 96.5	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2	Proct Densi 96.9 96.8 99.8 96.9 96.9 96.9 99.7		
Test No. 257 258 259 260 261 262 263	Depth 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 -1 ft	W. End Center E. End W. End Center E. End W. End	of Building of Building of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5	Content % 21.3 24.7 21.4 21.4 21.8 24.6	Density (pcf) 93.8 93.7 96.6 93.8 93.8 93.8 96.5 96.7	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1	Deviation -1.7 +1.7 -1.6 -1.6 -1.2 +1.6	Proct Densi 96.8 96.8 96.8 96.8 96.9 96.9 99.7 99.5		
Test No. 257 258 259 260 261 262	Depth 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 0	W. End Center E. End W. End Center E. End W. End Center	of Building of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1	Content % 21.3 21.3 24.7 21.4 21.4 21.8	Density (pcf) 93.8 93.7 96.6 93.8 93.8 93.8 96.5 96.7 93.9	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2	Proct Densi 96.8 99.8 99.8 99.8 99.5 99.7 99.5 97.0		
Test No. 257 258 259 260 261 262 263 263 264	Depth 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft	W. End Center E. End W. End Center E. End Center E. End	of Building of Building of Building of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5	Content % 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5	Density (pcf) 93.8 93.7 96.6 93.8 93.8 93.8 96.5 96.7	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5	Proct Densi 96.9 96.9 96.9 96.9 96.9 99.7 99.9 97.0 99.8		
Test No. 257 258 259 260 261 262 263 264 265 266	Depth 6 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft -1 ft	W. End Center E. End W. End Center E. End Center E. End NE Corne	of Building of Building of Building of Building of Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3 116.3	Content % 21.3 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5 22.9	Density (pcf) 93.8 93.7 96.6 93.8 93.8 96.5 96.7 93.9 96.6 94.6	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5 -0.1	Proct Densi 96.9 96.8 96.9 96.9 96.9 99.7 99.8 97.0 99.8 97.7		
Test No. 257 258 259 260 261 262 263 264 265	Depth 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft -1 ft -1 ft -1 ft	W. End Center E. End W. End Center E. End Center E. End NE Corne SE Corne	of Building of Building of Building of Building of Building of Building of Building of Building of Building er of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6 g Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3	Content % 21.3 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5	Density (pcf) 93.8 93.7 96.6 93.8 93.8 96.5 96.7 93.9 96.6	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5	Proct Densi 96.8 99.8 96.8 96.8 96.9 97.7 99.8 97.7 99.8 97.7 98.4		
Test No. 257 258 259 260 261 262 263 264 265 266 266 267	Depth 6 6 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 -1 ft -1 ft -1 ft -1 ft 0 0	W. End Center E. End W. End Center E. End Center E. End NE Corne SE Corne W. End	of Building of Building of Building of Building of Building of Building of Building of Building of Building er of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6 g Pad 6 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3 116.3 118.0	Content % 21.3 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5 22.9 23.9	Density (pcf) 93.8 93.7 96.6 93.8 96.5 96.5 96.7 93.9 96.6 94.6 95.2	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1 1 1	Deviation -1.7 +1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5 -0.1 +0.9	Proct Densi 96.8 99.8 96.9 96.9 99.8 99.7 99.8 97.0 99.8 97.7 98.4 97.2		
Test No. 257 258 259 260 261 262 263 264 265 266 267 268	Depth 6 6 6 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 -1 ft -1 ft -1 ft -1 ft 0 0 0 0 -1 ft -1 ft -1 ft -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft -1 ft -1 ft -1 ft -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft -1 ft -1 ft 0 0 0 -1 ft -1 ft	W. End Center E. End W. End E. End W. End Center E. End NE Corne SE Corne W. End Center	of Building of Building of Building of Building of Building of Building of Building of Building or Building or of Buildin of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6 g Pad 6 Pad 6 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3 116.3 118.0 114.6	Content % 21.3 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5 22.9 23.9 21.8	Density (pcf) 93.8 93.7 96.6 93.8 96.5 96.7 93.9 96.6 94.6 95.2 94.1	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1 1 1	Deviation -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5 -0.1 +0.9 -1.2	Proct Densi 96.8 96.8 96.8 96.8 96.8 96.9 97.7 99.8 97.7 98.4 97.2 100.5		
Test No. 257 258 259 260 261 262 263 264 265 266 265 266 267 268 269	Depth 6 6 6 6 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 -1 ft -1 ft -1 ft -1 ft 0 0 0 0 0 0 0 0 0 0 0 0 0	W. End Center E. End W. End Center E. End W. End Center E. End SE Corne SE Corne U. End Center E. End	of Building of Building of Building of Building of Building of Building of Building of Building er of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6 g Pad 6 Pad 6 Pad 6 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3 116.3 116.3 118.0 114.6 117.7	Content % 21.3 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5 24.5 22.9 23.9 21.8 21.0	Density (pcf) 93.8 93.7 96.6 93.8 93.8 96.5 96.7 93.9 96.6 94.6 95.2 94.1 97.3	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5 -0.1 +0.9 -1.2 -2.0	Proct Densi 96.9 96.9 96.9 96.9 96.9 97.0 99.8 97.0 99.8 97.2 97.2 100.5 97.1		
Test No. 257 258 259 260 261 262 263 264 265 266 265 266 267 268 269 270	Depth 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Elevation -1 ft -1 ft -1 ft 0 0 -1 ft -1 ft -1 ft -1 ft 0 0 0 0 0 0 0 0 0 0 0 0 0	W. End Center E. End W. End Center E. End W. End Center SE Corne SE Corne W. End Center E. End Center	of Building of Building of Building of Building of Building of Building of Building of Building or Building of Building of Building of Building of Building	Pad 8 Pad 8 Pad 8 Pad 8 Pad 6 Pad 6 Pad 6 g Pad 6 g Pad 6 Pad 6 Pad 6 Pad 6 Pad 6 Pad 6 Pad 6	Density (pcf) 113.8 113.7 120.5 113.9 113.9 117.5 120.5 114.1 120.3 116.3 118.0 114.6 117.7 114.6	Content % 21.3 24.7 21.4 21.4 21.4 21.8 24.6 21.5 24.5 24.5 22.9 23.9 21.8 21.0 21.9	Density (pcf) 93.8 93.7 96.6 93.8 96.5 96.7 93.9 96.6 94.6 95.2 94.1 97.3 94.0	Number 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2 2055KV2	No. 1 1 1 1 1 1 1 1 1 1 1 1 1	Deviation -1.7 -1.7 +1.7 -1.6 -1.6 -1.2 +1.6 -1.5 +1.5 -0.1 +0.9 -1.2 -2.0 -1.1	Procti Densi 96.8 99.8 96.9 96.9 99.7 99.8 97.7 99.8 97.7 98.2 97.2 100.5 97.1 97.5		
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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:	•					Project: Evren Apartments - Lee's Summit, MO						
	10 W Carmel Dr Ste 200					Report Date:			04/18/2025			
	Carmel,	IN 46032			Serv	ice Date:	04/17/2025					
Locatio	Location: 25 NE Tudor Rd, Lee's Summit, MO 64086					Technician:			Spurgeon, Patrick			
							t PO:	-1-5	,			
Location	Group: Ev	ern Apartme	nts									
		·		Wet	Moisture	Dry				Percent		
Test				Density		Density	Proctor	Spec.	Moisture	Proctor		
No.	Depth	Elevation	Location	(pcf)	%	(pcf)	Number	No.	Deviation	,		
276	6	-1 ft	Center of Building Pad 4	118.1	23.4	95.7	2055KV2	1	+0.4	98.9		
277	6	-1 ft	S. End of Building Pad 4	114.1	21.5	93.9	2055KV2	1	-1.5	97.0		
278	6	-1 ft	E. End of Clubhouse	121.1	25.1	96.8	2055KV2	1	+2.1	100.0		
279	6	-1 ft	W. End of Clubhouse	114.2	21.4	94.1	2055KV2	1	-1.6	97.2		
280	6	0	N. End of Building Pad 7	117.8	23.1	95.7	2055KV2	1	+0.1	98.9		
281	6	0	S. End of Building Pad 7	115.8	21.6	95.2	2055KV2	1	-1.4	98.4		
282	6	-1 ft	N. End of Building Pad 2	121.1	25.2	96.7	2055KV2	1	+2.2	99.9		
283	6	-1 ft	S. End of Building Pad 2	121.3	26.0	96.3	2055KV2	1	+3.0	99.5		
284	6	0	N. End of Building Pad 4	114.2	21.4	94.1	2055KV2	1	-1.6	97.2		
285	6	0	S. End of Building Pad 4	117.6	22.9	95.7	2055KV2	1	-0.1	98.9		
286	6	0	E. End of Clubhouse	121.1	25.2	96.7	2055KV2	1	+2.2	99.9		
287	6	0	W. End of Clubhouse	119.1	22.4	97.3	2055KV2	1	-0.6	100.5		
288	6	-1 ft	W. End of Building Pad 3	118.8	23.4	96.3	2055KV2	1	+0.4	99.5		
289	6	-1 ft	E. End of Building Pad 3	118.7	23.3	96.3	2055KV2	1	+0.3	99.5		
290	6	-1 ft	SE Corner of Building Pad 3	123.6	24.3	99.4	2055KV2	1	+1.3	102.7		
291	6	0	N. End of Building Pad 2	121.6	23.8	98.2	2055KV2	1	+0.8	101.5		
292	6	0	S. End of Building Pad 2	122.8	23.9	99.1	2055KV2	1	+0.9	102.4		

Gauge No.: 34438

Daily Standard Counts: 04/17/2025 DS: 1732

1732 MS: 634 Test Mode: direct trans.

Test Methods: ASTM D2922, D3017

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

C.P. Glenn Schouten, Materials Engineer

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