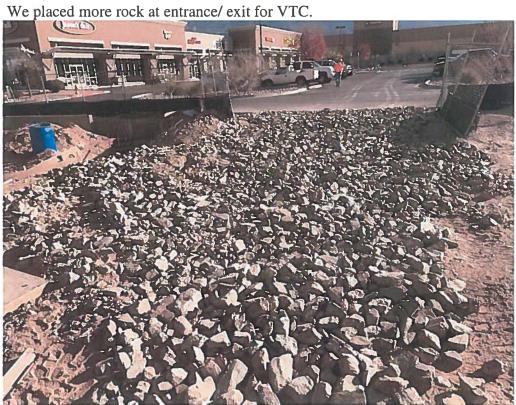


		ral Information		
Project Name and Location	Spring hill	Suiter		
	5910 Part Richam	Holly Au	e vt	
Site Contact Name & Agency	Pat Richam Sundaran	Builde	ESC File No.	CIEE073B
Date of Inspection	3-20-18		Start/End /!	25/1:35
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Describe Present Phase of Construction	Stabiliz	ed		
Type of Inspection:				
Regular • During stor	m event • Post-storm e	event (> 0.5 inch) • 3	311 / Complaint Resp	onse • Follow-Up
	Weath	er Information		
Weather at time of this inspecti	on? Rain · Sleet · Fog	• Snowing •	Tem Windy	perature: ~_ 60 F°
Has there been a storm event si	nce the site was Permitte	d? ·Yes · No		
Amount: • < 1/4" • (4" to 4)	4" * > 3/4"	* Snow"		
	Erosion & Sedi	ment Control Inspec	ction	
Entrance / Track-Out	W (
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	Stab. 11.721			
Inspection Reports				
Erosion Controls Housekeeping/Pollutant Contro	ols punzi			
Debris/Pollutants/Sediment in Notes	/IS4			
Is site being maintained in compliance	e with the Drainage Ordinance		lint & chr ignature	3 · 2v-10 Date

From: Sent:

To: Subject:

Curtis,



Pat Richardson Sundaram builders 505-974-7899



	General Information			
Project Name	Spring hiu Surles			
and Location	5916 Hilly AL	LNE		
Site Contact Name & Agency	Part Richardson Wybrit Burder ESC File No. CIEE073			
Date of Inspection	11-17-17 Start/End 9:50/10:05			
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Describe Present Phase of Construction	Finishing exterior of	61 29		
Type of Inspection:	, , , , , ,		A	
Regular	rm event • Post-storm event (> 0.5 inch) • 3	311 / Complaint Resp	oonse Follow Up	
	Weather Information			
Weather at time of this inspect	ion?	Tem	perature: ~ 6.5 F°	
• Clear • Cloudy • I	~ ~ (Windy		
Has there been a storm event s	ince the site was Permitted? · (es) · No			
Amount: • < 1/4" • 1/4" to		ı		
	Erosion & Sediment Control Inspe	ction		
Entrance / Track-Out	redeat pad require mas	shan		
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	-OK			
Erosion Controls	ols Olc			
Debris/Pollutants/Sediment in Notes	MS4_ND ix tradavit jud and	sud phut	0	
Is site being maintained in complian-	ce with the Drainage Ordinance ? * Fes • No	Cut 1 C	<u>U-17-17</u> Date	

From:

Cherne, Curtis

Sent:

Thursday, October 26, 2017 8:17 AM

To:

'Prakash sundaram'

Subject:

RE: Springhill Suites by Marriot Violation Letter

Prakash,

Good morning.

Thanks for the update.

When mitigation is complete, I can come out for an inspection at a day and time of your choosing. Some owners like this as they know their site will be in good shape on the day of the follow-up inspection.

Let me know.

Curtis Cherne, PE, QCIS Principal Engineer Stormwater Quality COA 505-924-3420

"Cement (concrete, stucco, mortar...) pollution is preventable.....Let's prevent it. Thank you."

From: Prakash sundaram [mailto:prakash@tmsnm.com]

Sent: Wednesday, October 25, 2017 6:44 PM

To: Cherne, Curtis

Subject: Re: Springhill Suites by Marriot Violation Letter

Just wanted to let you know we have been working hard to clean up the styrofoam and correct the other issues as well.

Thanks.

Prakash Sundaram

On Oct 20, 2017, at 4:11 PM, Cherne, Curtis < CCherne@cabq.gov> wrote:

Prakash, See letter.

Curtis Cherne, PE, QCIS Principal Engineer Stormwater Quality COA

505-924-3420

"Cement (concrete, stucco, mortar...) pollution is preventable.....Let's prevent it. Thank you."

<C18E073B_Violation_Letter.pdf>



	General Information		
Project Name and Location	Springhill Suites by narriott 5910 Holly Are NE		
Site Contact Name & Agency	Prakash Sundaran LD pasco laspilolity, LC ESC File No. CIE Eso 3 D		
Date of Inspection	10-2117 Start/End 11:25/11:40		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Describe Present Phase of Construction	Amaria for Stocas		
Type of Inspection: egular During stor	rm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up		
	Weather Information		
Weather at time of this inspect	Temperature: ~F° Rain · Sleet · Fog · Snowing · Windy		
Has there been a storm event si Amount: < 1/4" · 1/4" (to)	ince the site was Permitted? · fee · No 4" · > 34" · Snow"		
	Erosion & Sediment Control Inspection		
Entrance / Track-Out 5.4	- of -10 drede-out		
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	Sodime in Holly, ragued solvame Met de Willy No Sedimet BNO NW come		
Erosion Controls	ols trash cashed styrufaan worth onthat p		
Debris/Pollutants/Sediment in Notes	MS4		
Is site being maintained in compliant	ce with the Drainage Ordinance ?* Yes No Signature Date		

CITY OF ALBUQUERQUE

October 20, 2017

Prakash Sundaram, Paseo Hospitality, LLC.: prakash@tmsnm.com

Site: Springhill Suites by Marriot



Re: Drainage Ordinance (14-5-2-1) Violations for Erosion and Sediment Control and Construction Site Waste(s)

Dear Mr. Sundaram,

The following violations were observed at today's inspection.

- 1. Styrofoam from rasping observed outside project boundaries and too much accumulated onsite.
- 2. Trash and construction site wastes scattered throughout the site.
- 3. Inadequate sediment BMP at drainage outfall/ northwest corner.
- 4. Sediment in Holly Ave.

Photos are shown below:

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



Styrofoam from rasping and construction site wastes at Holly Ave.

CITY OF ALBUQUERQUE



Styrofoam from rasping across from site in access road.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



Inadequate sediment BMP.

CITY OF ALBUQUERQUE



PO Box 1293

Sediment in Holly Ave.

Albuquerque

New Mexico 87103

www.cabq.gov



Trash.



City of Albuquerque

Planning Department

Stormwater Control Permit for Erosion and Sediment Control

Project Title Springhill Suites by Marriott	
Project Location (Major Cross Streets/Arroyo or address) 5910 Holly Ave NE Albuquerque, NM 87113	
Property Owner: (or authorized agent provided in writing)	
eNOI Number: NMR12BN87	
Attach 2012 Construction General Permit eNOI Detail sheet.	
Property Owner: Paseo Hospitality, LLC.	
Site Contact Name Prakash Sundaram	
Site Contact Phone 505-831-4200	
Site Contact e-mail_prakash@tmsnm.com	
Applicant: Print Name Prakash Sundaram Date 11/28/20	16
DECEIVED WELV 2 9 2016	
For City personnel use only:	•
Check boxes if plans/permit are approved:	
ESC Plan Grading Plan Flood Plain Permit (strike	if not required)
The Project is approved for grading (enter date): 12-2-16	_
City Personnel Printed Name: Curtis Cherne	_
(Rev January 2016)	

CITY OF ALBUQUERQ



Required Mitigation:

1. Remove styrofoam waste from locations outside site.

2. Styrofoam waste is to be removed (vacuumed) daily.

3. Remove trash that is scattered throughout the site.

4. Install an acceptable sediment BMP in the northwest corner. drainage outfall from the site. A sediment pond is to be graded in the northwest corner and the site is to be graded or a berm constructed to divert drainage to the sediment pond.

4.a In addition, if vehicles are exiting at this location, a stabilized construction entrance is to be constructed per details on the approved Erosion and Sediment Control plan.

5. Remove sediment from Holly Ave. along project frontage.

If violations are not mitigated within 30 days, the property owner is subject to a fine of \$500/day per the City's Drainage Control Ordinance.

If you would like to schedule a follow-up inspection at a day and time of your convenience, prior to 30 days from the date of this letter please let me know.

If you have any questions, you can contact me at 924-3420.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov

Sincerely, Cuto c Chem

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality

Planning Dept.



	General Information		
Project Name and Location	Spring Holly Suites 5910 Holly Am NE		
and Location	5910 Hilly Am	NE	
Site Contact Name & Agency	Contact Phone #/ See & i 7-25-17 Start/End Time 9-55/10:20		
Date of Inspection	7-25-17 Start/End 745/10:27		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwate	er- Stormwater Onc	
Describe Present Phase of Construction	6125 weather in pouring cuts		
Type of Inspection:	•		
Regular • During stor	m event • Post-storm event (> 0.5 inch) • 3	11 / Complaint Res	ponse • Follow-Up
	Weather Information		
Weather at time of this inspection? Temperature: ~ F^{\circ} Plear • Cloudy • Rain • Sleet • Fog • Snowing • Windy			
Has there been a storm event since the site was Permitted? · Yes · No			
Amount: • < 1/4" • 1/4" to 3/4" • > 3/4" • Snow"			
Erosion & Sediment Control Inspection			
· Entrance / Track-Out Courd use touchip - No track out			
Sediment Controls / Silt Fence, Check Dams, Waddles, etc.			
Erosion Controls / Mulch, Seed, Nb Censt pillatin North tage, 2 nw year			
* Housekeeping/Pollutant Controls			
• Debris/Pollutants/Sediment in MS4			
· Notes draing blolus - m insit of curb			
Is site being maintained in compliance with the Drainage Ordinance?* Kes 100 Cuth 1 Chu 7-25-17			
Is site being maintained in compliance with the Drainage Ordinance? Tes Signature Date			

ECS File: UBE07319



	General Information		
Project Name and Location	Spraig Holl Suites		
	5916 Hilly Am NTE		
Site Contact Name & Agency	Prakash Sundaran Contact Phone #/ prakash & E-mail Enson GA		
Date of Inspection	1-17-17 Start/End Time 10:00 10:15		
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One		
Describe Present Phase of Construction	9 -0019		
Type of Inspection:	7 0		
Regular	rm event Post-storm event (> 0.5 inch) · 311 / Complaint Response · Follow-Up		
	Weather Information		
/	Rain · Sleet · Fog · Snowing · Windy		
	ince the site was Permitted? · Yes · No 4" · > 34" · Snow"		
	Erosion & Sediment Control Inspection		
■ Entrance / Track-Out	put in 2nd track-out part Gence, built so disculation pard-worker Freat		
 Sediment Controls / Silt F Check Dams, Waddles 			
Erosion Controls / Mulch	, Seed, mond dut pul		
Housekeeping/Pollutant C	Controls Ok		
Debris/Pollutants/Sedime	nt in MS4 _ \sim 0		
· Notes Site Lo	old Irent - Sud C- nail Copy 152 Rc		
Is site being maintained in complian	nce with the Drainage Ordinance? Yes No Lut C thu 1-17-17 Signature Date		

ECS File: C/gEv73D



n i i	Comment	Information		
		Information		
Project Name and Location	Spring hill 5910 Holl Prakosh Sunda	Suiter	NB	
Site Contact Name & Agency	Prakosh Sunda Paser Hispitality	uos LLC	Contact Phone #/ E-mail	prakeshe tosomen
Date of Inspection	1-4-17		Start/End 11	-50/120
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Inspector Phone / E-mail	505-924-3420/ccherne@cal	oq.gov		
Inspector Qualifications	Qualified Compliance Insp	ector of Stormwat	ter- Stormwater One	
Describe Present Phase of Construction	our -ex			
Type of Inspection:				
Regular • During stor	rm event • Post-storm eve	nt (> 0.5 inch) • 3	311 / Complaint Respo	onse • Follow-Up
	Weather	Information		
Weather at time of this inspect	ion?		Temp	perature: ~ 50 F°
	Rain • Sleet • Fog •	Snowing •	Windy	
Has there been a storm event s		1 /		
Amount: $(< \frac{1}{4})$ • $\frac{1}{4}$ " to $\frac{3}{4}$	* > 3/4"			
	Erosion & Sedime	ent Control Inspe	ction	
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles 		lug Haly	not burny	Se and exit
Erosion Controls / Mulch				
 Housekeeping/Pollutant C 	Controls OK			
• Debris/Pollutants/Sedime • Notes	nt in MS4 No fruit o	t offisit	h n' ch	Chul
1, 1	we don't più	\	1 104	11
2. 10	it in pand or	Signita 1	office ,	flynn
Is site being maintained in complian	nce with the Drainage Ordinance		Cut 6	Date 1-47

From:

Cherne, Curtis

Sent:

Thursday, January 05, 2017 11:29 AM

To:

'Prakash sundaram'

Subject:

RE: Springhill Suites-one more thing

Prakash, Thanks, Curtis

From: Prakash sundaram [mailto:prakash@tmsnm.com]

Sent: Thursday, January 05, 2017 9:26 AM

To: Cherne, Curtis

Subject: Re: Springhill Suites-one more thing

Good morning!

E2RC is due out today to start corrections.

Can we get a copy of our ESC permit? Or where can we pick up a copy?

Prakash Sundaram

On Jan 4, 2017, at 4:18 PM, Cherne, Curtis < CCherne@cabq.gov> wrote:

Prakash,

The track-out pad on Holly Ave is in good shape. However, when I was leaving the site, I noticed a CGI truck leaving the site to the east where there is no track-out pad. If the contractor wishes to leave the site in this location, a track-out pad should be installed. The track-out was minor.

Thanks for the quick response to the previous e-mail.

Curtis Cherne, PE, QCIS Stormwater Quality Engineer COA 505-924-3420

From:

Cherne, Curtis

Sent:

Wednesday, January 04, 2017 4:18 PM

To:

prakash@tmsnm.com

Subject:

Springhill Suites-one more thing

Prakash,

The track-out pad on Holly Ave is in good shape. However, when I was leaving the site, I noticed a CGI truck leaving the site to the east where there is no track-out pad. If the contractor wishes to leave the site in this location, a track-out pad should be installed. The track-out was minor.

Thanks for the quick response to the previous e-mail.

Curtis Cherne, PE, QCIS Stormwater Quality Engineer COA 505-924-3420

From:

Cherne, Curtis

Sent:

Wednesday, January 04, 2017 4:11 PM

To:

'prakash@tmsnm.com'

Subject: Attachments: Springhill Suites 5910 Holly Ave SWPPP inspection silt_fence.jpg; offsite_drainage.jpg; redirecting_flow.jpg

Prakash,

Good afternoon.

I went out to Springhill Suites on Holly Ave today for a SWPPP inspection.

The following issues were observed:

- 1. The silt fence along Holly Ave is not buried and therefore will not perform its intended function. The silt fence should be reinstalled per approved methods.
- 2. Your earthwork contractor has placed a large dirt pile in an area that receives considerable offsite flows. The dirt pile is redirecting flow to the west. The drainage and sediment remained on this site as the storm(s) was small. The dirt pile should be removed from the flow path and a sediment pond graded to prevent offsite flows from eroding your site and depositing them into Holly Ave. An energy dissipator (e.g. large rock) may help reduce erosion from the offsite flows. The grading plan shows a pond in the northwest corner. This may be large enough to perform this function. You may wish to contact your engineer for sizing of the temporary sediment pond.
- 3. A sediment BMP should be installed along the western edge of the site where the grades at your site are higher or level with the grade at the site to the west.

Standard mitigation time is seven days.

Thanks.

Curtis Cherne, PE, QCIS

Stormwater Quality Engineer

COA

505-924-3420

C'ne, Curtis

/m:

Cherne, Curtis

nt:

Wednesday, January 04, 2017 3:40 PM jayesh@tnjgroup.com
'Brad Frosch'

ρ: μc:

Śubject:

Del Norte Plaza Lot 2 SWPPP inspection and Violation letter

Violation_Letter.pdf Attachments:

Jayesh,

See attached letter.

Curtis Cherne, PE, QCIS Stormwater Quality Engineer COA

505-924-3420

ECS File: CIDE073B



	General Information			
Project Name and Location	Spring Hill Suites 5910 Holly Am NE			
Site Contact Name & Agency	Prakash Sundaman Contact Phone #/ Prakashe Paseb Hospitality, LCC Contact Phone #/ Prakashe E-mail			
Date of Inspection	12-5- 46 Start/End 72.94			
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov			
Inspector Qualifications	Qualified Compliance Inspector of Stormwater- Stormwater One			
Describe Present Phase of Construction Type of Inspection:	Just started Chearing, But Crew en-site			
Regular • During stor	m event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up Weather Information			
	Rain · Sleet · Fog · Snowing · Windy Ince the site was Permitted? · Yes · No			
	Seed, Frynt in Bmps. Sontrols Int in MS4 Film in 2 aks			
Is site being maintained in complian	ce with the Drainage Ordinance? Yes No Cut clu 12-5-4 Signature Date			