

	General Information
Project Name and Location	Ca Luz Du Oeste
and Location	Wine Re 4 Dellyne
Site Contact Name & Agency	Scott Ash craft Las Vartners Home ESC File No. FUE0021
Date of Inspection	3-9-18 Start/End 10:38/10:96
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality
Describe Present Phase of Construction	Stabilizes
Type of Inspection: Pegular • During stor	m event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up
	Weather Information
Weather at time of this inspection. Clear • Cloudy • I	Rain · Sleet · Fog · Snowing · Windy
Has there been a storm event-si	
Amount: • < 1/4" • 1/4" to 3	4" · > 34" · Snow"
	Erosion & Sediment Control Inspection
Entrance / Track-Out	VI
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	S John li 202
Inspection Reports Erosion Controls Housekeeping/Pollutant Control	
Debris/Pollutants/Sediment in Notes_	V
Is site being maintained in complian	ce with the Drainage Ordinance? Yes No Gut a chu 3-9-19. Signature Date





China			MALLANDE
	General Information		
Project Name	66 WINI	DRDN	W
and Location	CA LUZ DEL	OESTE	UNIT 4
Site Contact Name & Agency	SCOTT ASHCROA	ESC File No.	FIIEODDA
Date of Inspection	1-17-18	Start/End Time	:00 /3:15
Inspector Name, COA Dept.	Stanice "Totten'	' Elliott, Stormwater Qu	ality
Describe Present Phase of Construction	BUILDING FENC	E WALL, 11	YT. WORK
Type of Inspection: Regular	m event	□ 311 / Complaint Res	ponse
	Weather Information	n	
Weather at time of this inspecti	on? ain Sleet Fog Snowing		nperature: ~ 42 F°
Has there been a storm event si Box 1293 Amount: 1/4" \Box 1/4" to 3	nce the site was Permitted? \Box Yes \Box " \Box > 3/4" \Box Snow \Box		
	Erosion & Sediment Control	Inspection	
Entrance / Track-Out			
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.			
M 87103			
-	<u> </u>		
vw.cabq.gov			
Erosion Controls Housekeeping/Pollutant Control	Is WASHOUT RUN	OFF BET	WEEN
Debris/Pollutants/Sediment in Notes	1S4		
Is site being maintained in compliance	e with the Drainage Ordinance ?□Yes X	Signature Signature	<u>oli</u> 1-17-18 Date



	General Information			
Project Name	LA LUZ VEL OESTE	UNIT	7	
and Location	68 WIND			
Site Contact Name & Agency	SCOTT ASHCROFT	ESC File No.	F11E002A	
Date of Inspection	9-26-17	Start/End 7	1:05 /9:30	
Inspector Name, COA Dept.	Stanice "Totten" Elliot	t, Stormwater Qua		
Describe Present Phase of Construction	FRAMING			
Type of Inspection:				
✓ Regular □ During stor	rm event	1 / Complaint Resp	onse 🗆 Follow-Up	
	Weather Information			
Weather at time of this inspecti	on? Rain □ Sleet □ Fog □ Snowing □ V		perature: ~F°	
Has there been a storm event si	nce the site was Permitted? Wes No			
Amount: $\sqrt{< \frac{1}{4}}$ " $\square \frac{1}{4}$ " to $\frac{3}{4}$				
	Erosion & Sediment Control Inspect	tion		
Entrance / Track-Out	A			
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	STREET DIRT REMOVA	L END OF	DAY	
Erosion Controls Housekeeping/Pollutant Controls CONCRETE WASHOUT IN PLACE				
TRASH DUMP	STER ON SITE			
Debris/Pollutants/Sediment in I Notes	MS4 NO			
Is site being maintained in compliance	ce with the Drainage Ordinance ? Yes \(\subseteq \text{No} \(\subseteq \text{Sig} \)	Location of the state of the st	9-26-17 Date	

ECS File: FUEDO21



		General Information				
Project Name		du oeste U				
and Location	Delly	m and wind f				
Site Contact Name & Agency	Scott Ashcroft Lus Unionas Homes CLC Contact Phone #/ E-mail Las Cuntanas n.					
Date of Inspection	10-18-16 Start/End Time 12:30/ 12:58					
Inspector Name, COA Dept.		Curtis Cherne, Stormwater Quality				
Inspector Phone / E-mail	505-924-3420/cc	cherne@cabq.gov				
Inspector Qualifications	Qualified Com	pliance Inspector of Stormwate	er- Stormwater One			
Describe Present Phase of Construction	buildig	house				
Type of Inspection:						
Regular	rm event • Pos	st-storm event (> 0.5 inch) • 31	11 / Complaint Resp	onse Follow-Up		
		Weather Information				
Weather at time of this inspect				perature: ~ 80 F°		
· · · · · · · · · · · · · · · · · · ·		2 13	Windy			
Has there been a storm event. Amount: • < 1/4" • (4" to)		Permitted? · Yes · No · Snow"				
	Erosio	n & Sediment Control Inspec	tion			
Entrance / Track-Out	ofc					
 Sediment Controls / Silt F Check Dams, Waddles 	1 1 L	Ikms mitigaled	,			
 Erosion Controls / Mulch 	, Seed, <u>5,0</u>	and on bout	US			
Housekeeping/Pollutant C	Controls <u>Ol</u>					
 Debris/Pollutants/Sedime 	nt in MS4)				
· Notes ADan	sile Sup	u , chris get	First			
			A			
Is site being maintained in complian	nce with the Drainag	c Ordinance 1 100 110	ent o cha	10-18-U Date		

ECS File: FUEDOJA



City of Albuquerque Stormwater Construction Site Inspection Report

NEW PARTY OF THE P						
	General Information					
Project Name La Cu7 del Oesle Unit 4						
and Location	Delline and Will	હ્ય				
Site Contact Name & Agency	Scott Ashcroff Cas Culmas Hons CLC Contact Phone # 362-6027					
Date of Inspection	(as Unknas Hores Cle Start/End 70:24 11:06					
Inspector Name, COA Dept.	Curtis Cherne, Sto	ormwater Qu	ality			
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov					
Inspector Qualifications	Qualified Compliance Inspector of Stormwate	er- Stormwater	One			
Describe Present Phase of Construction	Chris Noam					
Type of Inspection:	Chris Noam					
· Regular · During stor		11 / Complain	t Respo	onse Follow-Up		
	Weather Information					
Weather at time of this inspecti		Winds.	Temp	perature: ~ / F°		
Has there been a storm every		Windy				
Has there been a storm event since the site was Permitted? 'Yes' No Amount: < 14" to 34"						
Erosion & Sediment Control Inspection						
 Entrance / Track-Out Sediment Controls / Silt F 	entruce Still reds naunter Gence, 5.14 fra 125 keller alay 1. gence, etc. 15 10t buries - Sedan	Cen Pelso, 1	due	ver, of		
Check Dams, Waddles, etc. 15 10t buried - Sedent an Fidewolf						
* Erosion Controls / Mulch, Seed, 5 inder al and pollution du to Shico						
Housekeeping/Pollutant C						
Debris/Pollutants/Sedime						
Notes explained	priper BMI pakallatin	fr (his	and Alm		
Is site being maintained in complian		Gut 6	Ch	9-19-13 Date		

Jypsu m

September 19, 2016



Las Ventanas NM Inc.

8504 Waterford NE

Albuquerque, NM 87122



Dear Mr. Ashcroft,

On August 19th, 2016, the City issued a Violation Letter (Order) that listed the numerous violations that were to be mitigated. They are listed below:

- 1. A silt fence to be added along Dellyne Ave. to prevent sediment from leaving the site.
 - 2. The construction entrance needed maintenance.
 - 3. Numerous instances of cement pollution.

During the follow-up inspection conducted September 19th, 2106 the following violations were observed:

- 1. Construction entrance needs maintenance.
- 2. Multiple instances of cement pollution.
- 3. Silt fence was installed along Dellyne, Ave., however, it was not installed so that it would function to prevent sediment from leaving the site as it was not buried.

Photos of the violations are shown on pages 2 and 3.

Albuquerque

You were notified that "In addition, if the violations are not mitigated within 30 days or are found again after 30 days, the property owner is subject to a fine up to \$500/day per the City's Drainage Control Ordinance."

New Mexico 87103

www.cabq.gov

Required Mitigation:

- 1. Install/maintain the silt fence at the site per approved plan.
 - 2. Install a stabilized entrance per the approved plan.

Z. Remove cement pollution material per acceptable methods.

Per the previous Violation letter, the City is assessing a fine of \$500. This fine is for one day. Additional days may be added if the violations are not mitigated upon a follow-up inspection in seven days or violations are observed in future inspections.

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

/Y _ _ _ _

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality

Planning Dept.



PO Box 1293

Albuquerque - Making History 1706-2006



Construction entrance to the site poorly maintained.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



Silt fence along Dellyne Ave. not buried; ineffective.



Albuquerque

PO Box 1293

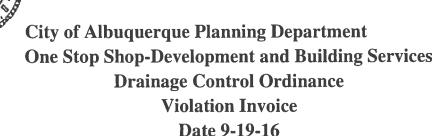
New Mexico 87103

www.cabq.gov



Second photo of cement pollution.

End of photos/letter



Permit Number:

2016 000 004

Category Code: 971

Project: La Luz Del Oeste Unit 4

rojecti za zaz zer oeste eme .

Property Legal Description/Address: Lot N1 Block 000 La Luz Del Oeste Unit 4

Property Owner: Sevano Development LLC

Property Contact/Invoice sent to: Scott Ashcroft @ tscott@lasventanasnm.com

Description of Violation: Poorly maintained construction entrance, ineffective installation

of silt fence, cement pollution

Date(s) of Violation: 9-19-16

Fine:

\$500/day

\$500.00

Number of days:

1

Total due:

\$500.00

Total due is to be paid within 30 days of receipt of this invoice. After 30 days if payment is not made, a municipal lien may be placed on the property and non-payment will result in delay of future approvals related to the project.

The fine can be paid at any City of Albuquerque Treasury location. The most convenient may be at Plaza del Sol, 600 2nd St. NW. Provide a copy of the receipt to Stormwater Quality, Suite 400 600 2nd St. NW, or e-mail to ccherne@cabq.gov.

Rev. February 2016

August 19, 2016





Re: Drainage Control Ordinance (14-5-2-1) and NPDES CGP Violations for Erosion and Sediment Control and Pollution – La Luz Del Oeste Unit 4

On May 2nd, 2016 you were notified of the following violations that required mitigation:

- 1. A silt fence was to be added along Dellyne Ave. to prevent sediment from leaving the site.
 - 2. The construction entrance needed maintenance.
- 3. Sediment BMP across road to Mill Rd needed improvement. ESC plan shows a series of wattles.

Similar violations were noticed at today's inspection conducted 8-19-16:

- 1. Missing silt fence along Dellyne Ave. Sediment was observed leaving the site.
- 2. The construction entrance needs maintenance.
- 3. The sediment BMP across road to Mill Rd needs improvement. Sediment observed in Mill Rd.
- 4. In addition to the repeat violations listed above, numerous instances of cement pollution were observed. See photos with descriptions.

Photos of the violations are shown on pages 2 through 4.

Albuquerque

PO Box 1293

Required Mitigation:

1. Install silt fence along project boundary along Dellyne Rd and remove sediment from the sidewalk.

New Mexico 87103

- 2. Improve the construction entrance to Erosion Control Plan specifications.
- 3. Install the series of wattles across the road to Mill Rd. per the Erosion Control Plan.

www.cabq.gov

4. Remove cement pollution material and have an acceptable concrete wash-out on site.

The above listed violations are to be mitigated within seven days to be in compliance with the EPA NPDES Construction General Permit.

In addition, if violations are not mitigated within 30 days or are found again after 30 days, or if sediment leaves the site due to improper sediment BMPS the property owner is subject to a fine of \$500/day per the City's Drainage Control Ordinance.

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

Sincerely,

Curtis Cherne, P.E. Principal Engineer, Stormwater Quality Planning Dept.





PO Box 1293

No silt fence along Dellyne Ave. Sediment leaving site.

Albuquerque

New Mexico 87103

www.cabq.gov



Construction entrance not maintained.



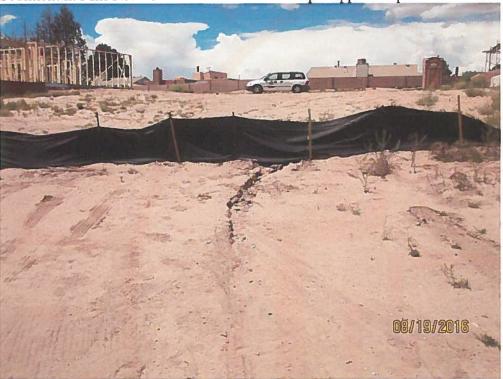
Sediment in Mill Rd. from ineffective BMP not per approved plan.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



Erosion from ineffective BMP not per plan.



Large are of cement pollution.

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov



Cement pollution in ponding area.

End of photos/letter.





City of Albuquerque Planning Department One Stop Shop-Development and Building Services **Drainage Control Ordinance Violation Invoice** Date 9-19-16

OX VO

Permit Number:

2016 000 004

Category Code: 971

Project: La Luz Del Oeste Unit 4

Property Legal Description/Address: Lot N1 Block 000 La Luz Del Oeste Unit 4

Property Owner: Sevano Development LLC

Property Contact/Invoice sent to: Scott Ashcroft @ tscott@lasventanasnm.com

Description of Violation: Poorly maintained construction entrance, ineffective installation

of silt fence, cement pollution

Date(s) of Violation: 9-19-16

Fine:

\$500/day

\$500.00

Number of days:

Total due:

\$500.00

Total due is to be paid within 30 days of receipt of this invoice. After 30 days if payment is got made, a municipal lien may be placed on the property and non- payment will result in getay of future approvals related to the project.

The fine can be paid at any City of Albuquerque Treasury location. The most conversional at Plaza del Sol 600 2nd St. NW. Drovide a series of the can be paid at any City of Albuquerque Treasury location. The most conversional at Plaza del Sol 600 2nd St. NW. Drovide a series of the can be paid at any City of Albuquerque Treasury location. at Plaza del Sol, 600 2nd St. NW. Provide a copy of the receipt to Stormwater Quality, Suite 600 2nd St. NW, or e-mail to ccherne@cabq.gov.

Rev. February 2016

ECS File: FUE002A



General Information Project Name and Location Ca Cut del Soleske Unit 4 Dellyne and Wind Rd Site Contact Name & Agency Site Contact Name & Agency Date of Inspection Date of Inspection Curtis Cherne, Stormwater Quality Legisland Start End Curtis Cherne, Stormwater Quality	
Site Contact Name & Agency Site Contact Name & Agency Start/End 1:50 Inspector Name, COA Dept. Start/End 1:50 Curtis Cherne, Stormwater Quality	
Site Contact Name & Agency Site Contact Name & Agency Start/End 1:50 Inspector Name, COA Dept. Start/End 1:50 Curtis Cherne, Stormwater Quality	
Site Contact Name & Agency Site Contact Name & Agency Start/End 1:50 Inspector Name, COA Dept. Start/End 1:50 Curtis Cherne, Stormwater Quality	
Inspector Name, COA Dept. Curtis Cherne, Stormwater Quality	Щ
Lamaster Dhora / E-mail 505 024 2420/ashawa @ash =	
Inspector Phone / E-mail 505-924-3420/ccherne@cabq.gov	
Inspector Qualifications Qualified Compliance Inspector of Stormwater- Stormwater One	
Describe Present Phase of Construction Sulling Image: Amage 1988.	
Type of Inspection:	
Regular • During storm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up	p
Weather Information	
Weather at time of this inspection? Clear Cloudy Rain Sleet Fog Snowing Windy	_F°
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	
Sediment Controls / Silt Fence, Check Dams, Waddles, etc.	
* Erosion Controls / Mulch, Seed,	,
" Housekeeping/Pollutant Controls " Housekeeping/Pollutant Controls	m po
Debris/Pollutants/Sediment in MS4 Alex Concuts weshow Curer	
· Notes how bldg houses without a should?	
Is site being maintained in compliance with the Drainage Ordinance? Yes No Cut c Che B-19-1	

From:

Scott Ashcraft <tscott@lasventanasnm.com>

Sent:

Friday, August 19, 2016 6:03 PM

To:

Cherne, Curtis

Subject:

Re: La Luz Del Oeste Unit 4 Drainage Control Ordinance and NPDES CGP Violation letter

Curtis,

We corrected the items the first time in May. It looks to me like some of these issues may be new. I have already sent your letter to the superintendent and he will have them repaired by 8/26.

T. Scott Ashcraft President Las Ventanas NM, Inc 505-362-6824 lasventanasnm.com

On Aug 19, 2016, at 3:41 PM, Cherne, Curtis < CCherne@cabq.gov > wrote:

Scott,

Items previously identified as needing mitigation were not mitigated and numerous instances of cement pollution were observed.

Curtis Cherne, PE, QCIS Stormwater Quality Engineer COA

505-924-3420

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

<La Luz_del_Oeste_4_violation_letter.pdf>

ECS File: FILEOURA



	General Information					
		14				
Project Name	La lut de veste	Un++ 1				
and Location	La C47 del Deste unif 4 Dellyne and wind Road					
Site Contact Name & Agency	50 H Ascharof Contact Phone # 362-6023					
Date of Inspection	9-29-16 Start/End 11:00/1/200					
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality					
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov					
Inspector Qualifications	Qualified Compliance Inspector of Stormw	ater- Stormwater One				
Describe Present Phase of Construction	for graded					
Type of Inspection:						
Regular • During stor	m event • Post-storm event (> 0.5 inch) •	311 / Complaint Response • Follow-Up				
	Weather Information					
	Rain · Sleet · Fog · Snowing	Temperature: ~ b 5 c f ° c Windy				
Has there been a storm event so Amount: 1/4" to 3	ince the site was Permitted? Yes No '4" · > 34" · Snow	»				
	Erosion & Sediment Control Insp					
 Entrance / Track-Out 	reas manfruix - food	1. track-out				
 Sediment Controls / Silt F Check Dams, Waddles 	7 - 1 - 1 - 1 - 1	rathe the width on Rid				
* Erosion Controls / Mulch, Seed,						
• Housekeeping/Pollutant Controls 0 lc						
• Debris/Pollutants/Sediment in MS4						
Notes	-					
Is site being maintained in complian	nce with the Drainage Ordinance ?* Yes	Signature Date				

From:

Cherne, Curtis

Sent:

Monday, May 02, 2016 1:11 PM

To:

Scott Ashcraft <tscott@lasventanasnm.com> (tscott@lasventanasnm.com)

Subject:

La Luz del Oeste, Unit4 SWPPP inspection

Attachments:

windblown_north_side.jpg; windblown_south-side.jpg; not_per_plan.jpg; no_silt_fence.jpg;

entrance_maintenance.jpg

Scott,

Good morning.

I went out to La Luz del Oeste for a SWPPP inspection last Friday and observed the following issues/changes from the approved ESC plan:

- 1. For the most part the sediment BMPs on your approved ESC plan were not observed; silt fence on the edges and the wattles across the road down to La Luz.
 - a. It appears the mass grading has occurred, so the ESC plan (local) or SWPPP map could be updated by removing the silt fence along the eastern edge. However, due to seeing all the windblown sediment in Dellyne, it seems a silt fence would be beneficial there. I walked up Dellyne Ave. to the next block looking for other causes of wind-blown sediment, but could not find any.
 - b. The approved ESC plan shows a series of wattles across the connecting road to La Luz. The reason this was designed this way was to reduce erosion on the steep slope. This should help preserve the grading. The one row of silt fence that is currently installed will not prevent erosion and will get overtaken (blown-out) in a larger storm.
- 2. The construction entrance needs maintenance.
- 3. I would appreciate it if you would sweep both sides of Dellyne, where the windblown sediment is present.

Thanks,

Curtis

505-924-3420

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

From: Sent: Scott Ashcraft <tscott@lasventanasnm.com>

Sent:

Wednesday, May 11, 2016 9:20 AM

To: Subject:

Cherne, Curtis
Re: La Luz del Oeste, Unit4 SWPPP inspection

Curtis,

I am sorry for the delay in getting back to you regarding your email. I have forwarded these comments to my onsite superintendent and asked him to address these items promptly. We have finished the mass grading and are about to move into utility install so it was time for us to make some of these changes anyway.

Thans,

T. Scott Ashcraft

President

Las Ventanas NM, Inc

505-362-6824

lasventanasnm.com

On May 2, 2016, at 1:11 PM, Cherne, Curtis < CCherne@cabq.gov > wrote:

Scott,

Good morning.

I went out to La Luz del Oeste for a SWPPP inspection last Friday and observed the following issues/changes from the approved ESC plan:

- 1. For the most part the sediment BMPs on your approved ESC plan were not observed; silt fence on the edges and the wattles across the road down to La Luz.
 - a. It appears the mass grading has occurred, so the ESC plan (local) or SWPPP map could be updated by removing the silt fence along the eastern edge. However, due to seeing all the windblown sediment in Dellyne, it seems a silt fence would be beneficial there. I walked up Dellyne Ave. to the next block looking for other causes of wind-blown sediment, but could not find any.
 - b. The approved ESC plan shows a series of wattles across the connecting road to La Luz. The reason this was designed this way was to reduce erosion on the steep slope. This should help preserve the grading. The one row of silt fence that is currently installed will not prevent erosion and will get overtaken (blown-out) in a larger storm.
- 2. The construction entrance needs maintenance.
- 3. I would appreciate it if you would sweep both sides of Dellyne, where the windblown sediment is present.

Thanks,

Curtis

505-924-3420

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



		General Informa	ation			
Project Name and Location	!	de Oesk		ESC PERM	(IT #	No
Site Contact Name & Agency	David Klas Alfred 2	infend		Contact Pho	one#	505-362-6821
Date of Inspection	6-29-15 Start/End //:05//1:25					05/11:25
Inspector Name, COA Dept.		Curtis (Cherne, St	tormwater Qu	ıality	•
Inspector Phone / E-mail	505-924-3420/cch	erne@cabq.gov				
Inspector Qualifications	Stormwater USA	Α				
Phase of Construction	Houses under	- Construction	, bails	eing walls	fu	ture Rd rough gr
Type of Inspection: Regular Drive-By/Random During storm event Post-storm event 311 / Complaint Response Collow-Up						
		Weather Inform	ation			
Weather at time of this inspect		Fog • Snowin	ıg •	High Winds		perature: ~ &s F° her:
Has there been a storm event st Amount: • < 1/4" • 1/4" to 3				ed. • H vy.		• Snow"
Erosion & Sediment Control Inspection						
Check any BMPs that have a Entrance / Off Tracking	neds man			4		
Sediment Controls / Silt Fence, Check Dams, Waddles, etc. Mark all 51/4 Ince - One 3i' Section not stake in						
Erosion Controls / Mulch, Seed,						
• Wind Blown Erosion						
- Housekeeping / Pollutant Controls Couldn't And Cuncule washoud Status						
· most curcule wash-not mitisded, one pil near worthen have - 10 drak						
Is site being maintained in complia	nce with Const. Gen.	Permit ? Yes N		ignature		Date

From:

Cherne, Curtis

Sent:

Monday, June 29, 2015 2:27 PM

To:

david kleinfeld (davidk@swcp.com); Scott Ashcraft <tscott@lasventanasnm.com>

(tscott@lasventanasnm.com)

Subject:

la Luz De Oeste SWPPP follow-up

Attachments:

one-concrete-washout.jpg; silt-fence-not-staked.jpg

Scott/David,

Went back out to La Luz De Oeste this morning.

It looks way better.

Couldn't give it a pass though, due to a concrete-washout on the lot north of the furthest north house and some silt fence wasn't staked in.

Almost there.

Thanks,

Curtis

FILEOUZA

From:

Scott Ashcraft <tscott@lasventanasnm.com>

Sent:

Thursday, June 18, 2015 4:34 PM

To:

Cherne, Curtis

Cc: Subject: Dave Thompson (tecnm@yahoo.com)
Re: SWPPP issues at La Luz del Oeste

Thank you Curtis we will mitigate the issues you have itemized within the timeframe described.

T. Scott Ashcraft Las Ventanas Homes 505-362-6824

Lasventanasnm.com

On Jun 18, 2015, at 4:59 PM, Cherne, Curtis < CCherne@cabq.gov> wrote:

Dave/Scott,

As part of the City's construction inspection program I visited La Luz Del Oeste this morning and found the following issues.

- 1. Concrete wash-out in numerous locations. Appears to be related to wall footer construction.
- 2. There was no concrete wash-out station.
- 3. The silt fence was damaged or missing along a large portion of the eastern edge.
- 4. The construction entrance on Dellyne, is full of sediment and requires maintenance. The trackout onto Dellyne is not too bad, but it will get worse.
- 5. The road that goes down the middle does not have a BMP to prevent sediment from entering the existing subdivision (entrance-no-bmp.jpg). If this is formally not an entrance it does not require a rock construction entrance, however, something (waddle, silt fence, or divert flows to a pond) should be built to prevent sediment from depositing to the east.

The items addressed above should be mitigated within 7 days. Thank you for your cooperation.

Curtis Cherne, P.E. Stormwater Quality Engineer 924-3420

<concrete-wash-out.jpg>

<concrete-wash-out2.jpg>

<concrete-wash-out-large.jpg>

<construction-entrance-silted-up.jpg>

<entrance-no-bmp.jpg>

<silt-fence-damaged.jpg>

<silt-fence-damaged2.jpg>

<silt-fence-damaged-3.jpg>

ECS File: FILEODAA



	General Information						
Project Name and Location	Dellyne and Wind RE La lut de Orste	ESC PERMIT #	NÒ				
Site Contact Name & Agency	Guy Jadison - Dending 500H Jackson Ashcroft Builden						
Date of Inspection	6-18-15 Start/End 7:15/9:40						
Inspector Name, COA Dept.	Curtis Cherne, S	Stormwater Quality					
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov						
Inspector Qualifications	Stormwater USA						
Describe Present Phase of Construction	hours bay constructed, building	walls, feeture	RI rough gradu				
Type of Inspection: Regular Follow-Up	andom • During storm event • Post-sto	orm event • 311/C	Complaint Response				
	Weather Information						
Weather at time of this inspect	ion? Rain · Sleet · Fog · Snowing ·		perature: ~ 90 F° ner:				
	ince the site was Permitted? · Yes · No 14" · > 34" Intensity: · Light · M	led. • Hvy.	• Snow				
	Erosion & Sediment Control Inspe	ection					
 Entrance / Off Tracking Sediment Controls / Silt I Check Dams, Waddles Erosion Controls / Mulch Wind Blown Erosion 	Fence, etc. Siltfact is vay old breaking , Seed, NO	require man	Low numer				
Housekeeping / Pollutant ——————————————————————————————————		/					
Is site being maintained in complia	nnce with Const. Gen. Permit ?" Yes ("No)	Cut Come Signature	Date				

From:

Cherne, Curtis

Sent:

Thursday, June 18, 2015 3:59 PM

To:

Dave Thompson (tecnm@yahoo.com); 'Scott Ashcraft'

Subject:

SWPPP issues at La Luz del Oeste

Attachments:

concrete-wash-out.jpg; concrete-wash-out2.jpg; concrete-wash-out-large.jpg; construction-entrance-silted-up.jpg; entrance-no-bmp.jpg; silt-fence-damaged1.jpg; silt-fence-damaged2.jpg;

silt-fence-damaged-3.jpg

Dave/Scott,

As part of the City's construction inspection program I visited La Luz Del Oeste this morning and found the following issues.

- 1. Concrete wash-out in numerous locations. Appears to be related to wall footer construction.
- 2. There was no concrete wash-out station.
- 3. The silt fence was damaged or missing along a large portion of the eastern edge.
- 4. The construction entrance on Dellyne, is full of sediment and requires maintenance. The track-out onto Dellyne is not too bad, but it will get worse.
- 5. The road that goes down the middle does not have a BMP to prevent sediment from entering the existing subdivision (entrance-no-bmp.jpg). If this is formally not an entrance it does not require a rock construction entrance, however, something (waddle, silt fence, or divert flows to a pond) should be built to prevent sediment from depositing to the east.

The items addressed above should be mitigated within 7 days. Thank you for your cooperation.

Curtis Cherne, P.E. Stormwater Quality Engineer 924-3420