ECS File: A11 E014



	General Information					
Project Name and Location	Affinity at Albuque					
Site Contact Name & Agency Craig Loh Contact Phone # Contact Phone # Contact Phone # Start/End Time 10:45/11/1						
Date of Inspection	on 7-19-16 Start/End Time 10:45/11170					
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality					
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov					
Inspector Qualifications	Qualified Compliance Inspector of Stori	nwater- Stormwater One				
Describe Present Phase of Construction	Stobilizes					
Type of Inspection: Regular During stor	rm event • Post-storm event (> 0.5 inch) Weather Information	• 311 / Complaint Response • Follow-Up				
Weather at time of this inspection Cloudy • F Has there been a storm event si	Rain · Sleet · Fog · Snowing	Temperature: ~ gs F° • Windy				
Amount: • < 1/4" • 1/4" (6 3/						
	Erosion & Sediment Control In	spection				
 Entrance / Track-Out Sediment Controls / Silt For Check Dams, Waddles, 	etc.					
 Erosion Controls / Mulch, 	Seed, parent, grane	l, Just				
 Housekeeping/Pollutant Co 	ontrols					
 Debris/Pollutants/Sedimen 	it in MS4 / / / / / /					
• Notes						
Is site being maintained in compliance	ce with the Drainage Ordinance ? Yes No	Signature Date				

CITY OF ALBUQUERQUE

February 9, 2016





Re: Drainage Control Ordinance (14-5-2-1) and NPDES CGP Violations for Erosion and Sediment Control, Trash and Pollution- Affinity at Albuquerque Inland eNOI - NMR12B122

Affinity at Albuquerque eNOI- could not find eNOI on EPA website

Dear Mr. Walton and Property Owner,

On December 22nd, the City issued a Violation Letter (Order) that listed the following violations:

August 27th, 2015, Inland New Mexico, LLC (Joe Caldarera) was notified of the following violations of the NDPES CGP and the Drainage Control Ordinance:

- 1. Sediment in Fineland Dr.
- 2. Using a dirt ramp in Fineland Road, this puts sediment in the street.
- 3. The inlet in Fineland Dr. needed inlet protection.

PO Box 1293

4. The pipe in the northern pond needs protection to prevent sediment from entering the MS4.

Albuquerque

The same violations were found on 12-22-15.

In addition to the above violations, the additional violations were also found on 12-22-15:

- 1. A considerable amount of trash in numerous places around the site.
- NM 87103 2. Stucco dumped on the dirt.
 - 3. No silt fence along the west side of Fineland Dr. from Ellison Dr to Crown Rd.
 - 4. The silt fence was damaged in numerous locations.
 - 5. Sediment in Crown Road.

www.cabq.gov

You were also 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."

The same violations were observed during an inspection yesterday 2-8-16. They are listed below:

- 1. Sediment in Fineland Dr NW.
- 2. The inlet in Fineland Drive did not have inlet protection.
- 3. Stucco washout on the site.
- 4. The construction entrance to the lay-down yard requires maintenance. Sediment is being tracked into Fineland Dr.

CITY OF ALBUQUERQUE



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. In addition, the next violation(s) will be reported to the New Mexico Environment Department, Surface Water Quality Bureau to aid in the determination if this site is to be forwarded to the EPA.

Photos of the violations are attached.

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

Albuquerque

NM 87103

www.cabq.gov

C: Grant@inspectionsplusinc.com

City of Albuquerque Planning Department One Stop Shop-Development and Building Services **Drainage Control Ordinance Violation Invoice** Date 2-9-16

Permit Number:

2016 000 001

Category Code: 971

Project: Affinity at Albuquerque

Property Legal Description/Address: 10700 Fineland Dr NW, Albuquerque, NM 87114

Property Owner: Affinity at Albuquerque, LLC

Property Contact/Invoice sent to: Hand delivered to Leasing Office

5740 Night Whisper Rd NW

Description of Violation: Sediment in Fineland Dr., Inlet protection not provided

Date(s) of Violation: 2-8-16

Fine:

\$500/day

\$500.00

Number of days:

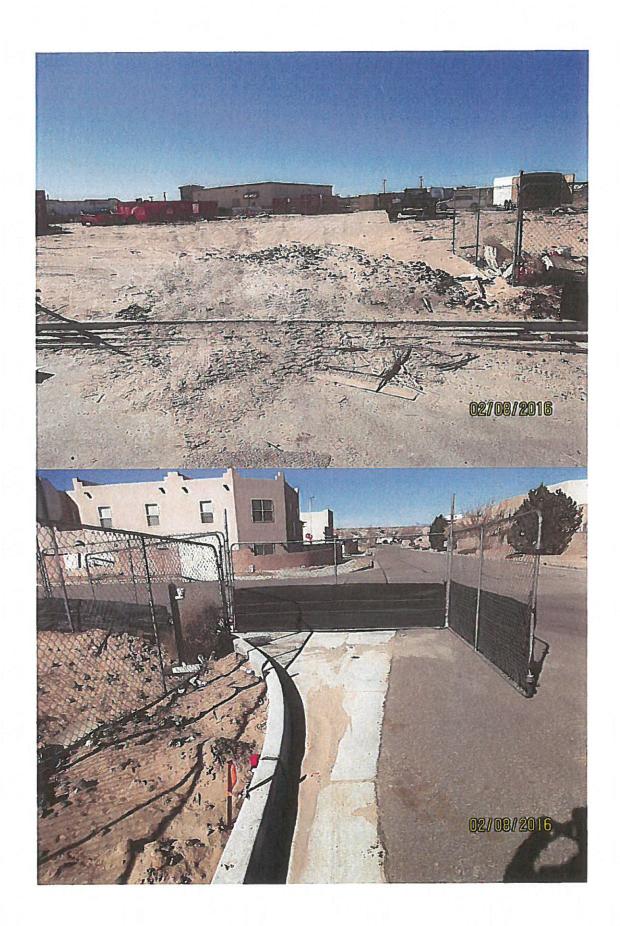
Total due:

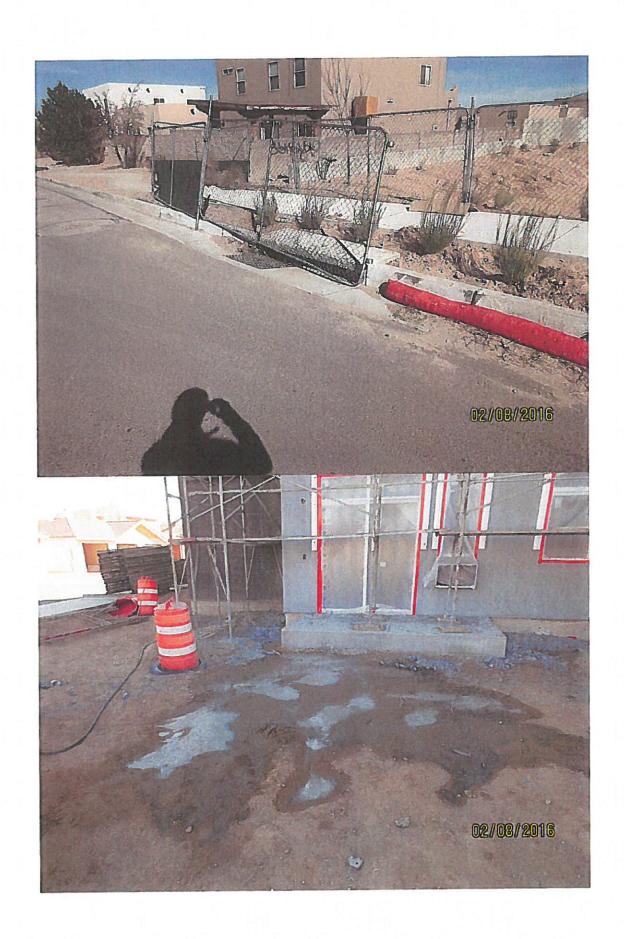
\$500.00

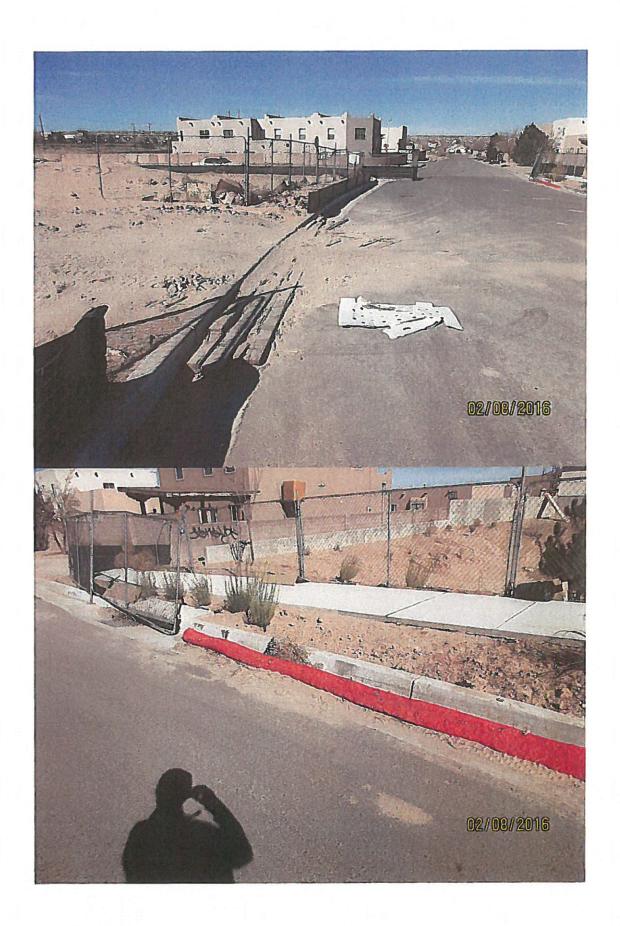
Total due is to be paid within 30 days of receipt of this invoice. After 30 days if payment is not made, a municipal lien will be placed on the property and non- payment will result in delay of future approvals related to the project.

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









Joy # 201315

City of Albuquerque Planning Department One Stop Shop-Development and Building Services Drainage Control Ordinance Violation Invoice Date 2-9-16

Permit Number:

2016 000 001

Category Code: 971

Project: Affinity at Albuquerque

Property Legal Description/Address: 10700 Fineland Dr NW, Albuquerque, NM 87114

Property Owner: Affinity at Albuquerque, LLC

Property Contact/Invoice sent to: Hand delivered to Leasing Office

5740 Night Whisper Rd NW

Description of Violation: Sediment in Fineland Dr., Inlet protection not provided

Date(s) of Violation: 2-8-16

Fine:

\$500/day

\$500.00

Number of days:

1

Total due:

\$500.00

W. 2350-1

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 will 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

ZIP 87102

CITY OF ALBUQUERQUE

December 22, 2015





Re: Drainage Control Ordinance (14-5-2-1) and NPDES CGP Violations for Erosion and Sediment Control, Trash and Pollution- Affinity at Albuquerque Inland eNOI - NMR12B122

Affinity at Albuquerque eNOI- could not find eNOI on EPA website

Dear Mr. Walton and Property Owner,

On August 27th, 2015, Inland New Mexico, LLC (Joe Caldarera) was notified of the following violations of the NDPES CGP and the Drainage Control Ordinance:

- 1. Sediment in Fineland Dr.
- 2. Using a dirt ramp in Fineland Road, this puts sediment in the street.
- 3. The inlet in Fineland Dr. needed inlet protection.
- 4. The pipe in the northern pond needs protection to prevent sediment from entering the MS4.

PO Box 1293 The same violations were found today during the inspection.

In addition to the above violations, the additional violations were also found:

- 1. A considerable amount of trash in numerous places around the site.
- 2. Stucco dumped on the dirt.
- 3. No silt fence along the west side of Fineland Dr. from Ellison Dr to Crown Rd.
- 4. The silt fence was damaged in numerous locations.

New Mexico 87103

5. Sediment in Crown Road.

The property owner should file an eNOI if they have not already.

www.cabq.gov

Albuquerque

The above listed violations are to be mitigated within seven days or your non-compliance will be reported to the New Mexico Environment Department, Surface Water Quality Bureau to aid in the determination if this issue is to be forwarded to the EPA.

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.

CÎTY OF ALBUQUERQUE



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

Sincerely,

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality

Planning Dept.

C: Grant@inspectionsplusinc.com

PO Box 1293

Albuquerque

New Mexico 87103

www.cabq.gov

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ECS File: All En19



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	General Information
Project Name and Location	Crais Rath Momann & Finelas
Site Contact Name & Agency	Craig Rath Inland Group Contact Phone #
Date of Inspection	12-31-15 Start/End 1:15/1:50
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	fin gradel, bldg under construction
Type of Inspection:	
Regular	m event • Post-storm event • 311 / Complaint Response • Follow-Up
	Weather Information
	Rain · Sleet · Fog · Snowing · Windy
Has there been a storm event si Amount: • < $\frac{1}{4}$ " • $\frac{1}{4}$ " to $\frac{3}{4}$	nce the site was Permitted? • Yes • No 4" • > 34" • Snow"
	Erosion & Sediment Control Inspection
Check any BMPs that ha	ve FAILED or REQUIRE MAINTENANCE
 Sediment Controls / Silt F Check Dams, Waddles, 	
 Erosion Controls / Mulch, 	Seed, NO
 Wind Blown Erosion 	
 Housekeeping / Pollutant 	Controls
. a little Mor	Sweiping runh ly
Is site being maintained in complian	ce with Const. Gen. Permit? Yes No Work No Signature Date

ECS File: 41E014



	General Information	
Project Name and Location	Affindy it Mbuquest Minchen at Finland	
Site Contact Name & Agency	Contact Phone #	
Date of Inspection	Start/End /: 40/2:00	
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	bldg unstructed, sike pand, Some landscapi u	
Type of Inspection:	211 / Complaint Response Follow-Up	
Regular		
	Weather Information Temperature: ~_50	F°
Weather at time of this inspec	Rain · Sleet · Fog · Snowing · Windy	
	since the site was Permitted? · Yes · No 34" · > 34" · Snow"	
Amount: • < 1/4" • (4" to	· · · · · · · · · · · · · · · · · · ·	
	Erosion & Sediment Control Inspection	
Check any BMPs that l	have FAILED or REQUIRE MAINTENANCE	
Entrance / Off Tracking	track-oct from Lay-lown your extrem in poor condition le Fence, les, etc. Inlet protecte removed from Islan in Fina	\
 Sediment Controls / Silt Check Dams, Waddle 	les, etc. Inlet protector removed from Islan in Fina	las So
Erosion Controls / Mulo	ich, Seed,	-
 Wind Blown Erosion 	yer, west guth finden do	_
Debris/Pollutants/Sedin	ment in MS4 Sodant	
. Los al tras	sh Laydown youl, wrote fine	-
Is site being maintained in comp	pliance with the Drainage Ordinance? Yes No Cut & Chu Signature Date	

From:

Cherne, Curtis

Sent:

Thursday, December 31, 2015 2:55 PM

To: Cc:

'Craig Rath'; Todd Walton; 'affinityabq.cd@fpimgt.com'; Norm Anderson; Heath Willson

grant@inspectionsplusinc.com

Subject:

SWPPP inspection Affinity at ABQ-pass

Attachments:

pond-outlet.jpg; silt-fence-westside.jpg; trash-removed.jpg; clean-gutter.jpg; entrance-

soso.jpg; inlet-protection.jpg

Hello,

I performed a follow-up inspection today at the Affinity at Albuquerque.

The required mitigation was performed with a minor exception that since we got a snow storm last weekend and it has been cold it was difficult to remove all of the sediment from Fineland Dr. In general the street should be cleaner. Norm told me that when things dry out and warm up the street will be cleaned.

Thank you for your efforts.

See you in a few weeks.

Curtis Cherne, P.E. Stormwater Quality City of Albuquerque 505-924-3420

Cherne, Curtis From:

Wednesday, December 30, 2015 10:07 AM Sent:

'Craig Rath' To:

Todd Walton; Heath Willson; Norm Anderson; 'affinityabq.cd@fpimgt.com' Cc:

RE: Affinity @ Albuquerque Subject:

Craig,

Thanks for the status e-mail.

Due to the Christmas Holiday, I am OK with this taking a couple more days. I will come out Thursday afternoon for a follow-up inspection.

Curtis

From: Craig Rath [mailto:craigr@inlandconstruction.com]

Sent: Tuesday, December 29, 2015 4:53 PM

To: Cherne, Curtis

Cc: Todd Walton; Heath Willson; Norm Anderson

Subject: Affinity @ Albuquerque

Curtis,

I'm just following up on my phone call to you. I did not receive your citation letter until late in the day 12/22. On 12/23 I met with Jeff Hartman (Inspections Plus) on site and had him re-evaluate the site for us so he could help us address those items of concern. I immediately contacted our subcontractors who were either at fault or could help rectify the issues. We were able to clean up curb and gutter lines along Fineland, clean up construction debris on site and remove excess stucco waste. However, because of the Christmas Holiday, long weekend and subsequent snow we are still in the process of fixing silt fence, stabilizing the access areas, cleaning up around the SW inlet on the North end of Fineland and immediate areas to the north. I hope to have the remainder of the items completed prior to the end of this week. Should you have any questions, please don't hesitate to call or email.

Thank You,

CRAIG RATH SUPERINTENDENT AFFINITY @ ALBUQUERQUE INLAND GROUP (509) 823-7946

ECS File: AUED14



	General Information		
Project Name	Affinity out Albuquegue Minchen our Fineland Crown rath		
and Location	Minchen and Fineland	-	
	Craig rath		509
Site Contact Name & Agency	Calad Group	Contact Phone #	823-7946
Date of Inspection	12-22-15	Start/End 7	10/2:75
Inspector Name, COA Dept.	Curtis Cherne	, Stormwater Quality	
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Qualified Compliance Inspector of Storm	water- Stormwater One	
Describe Present Phase of Construction	blogs constructed, fine of	gillial ? grass	d que
Type of Inspection:	1. Conescap	4	. ,
Regular • During stor	rm event • Post-storm event • 311 / C	Complaint Response	follow-Up
	Weather Information		
Weather at time of this inspect	ion?	Tem	perature: ~ SI F°
· Clear (Cloudy · I	Rain · Sleet · Fog · Snowing	• Windy	
pali same natur. A samalakan kan kan kan kan kan kan kan kan kan	ince the site was Permitted? · Yes · No		
Amount: • < 1/4" • 1/4" to 3	4" · > 3/4" · Snow	,,	
	Erosion & Sediment Control Ins	pection	
Check any BMPs that ha	ave FAILED or REQUIRE MAINTENAN	CE	
 Entrance / Off Tracking 	no introvel		
 Sediment Controls / Silt F 	lails of Sedent i	a Finilar an	1 com re
Check Dams, Waddles		o inter prope	and ford
 Erosion Controls / Mulch, 	Seed, NO		
 Wind Blown Erosion _ 	gos, from soti o	1. Le west	d Fralled
Housekeeping / Pollutant	Controls street washout	, trash	
· sut lette	<u> </u>		
Is site being maintained in complian	nce with Const. Gen. Permit ? * Yes * No	Carto - Chu Signature	12-22-yl Date

clouds/mi 2142;45 English and Tales Model

From:

Cherne, Curtis

Sent:

Thursday, December 31, 2015 2:55 PM

To: Cc:

'Craig Rath'; Todd Walton; 'affinityabq.cd@fpimgt.com'; Norm Anderson; Heath Willson

grant@inspectionsplusinc.com

Subject:

SWPPP inspection Affinity at ABQ-pass

Attachments:

pond-outlet.jpg; silt-fence-westside.jpg; trash-removed.jpg; clean-gutter.jpg; entrance-

soso.jpg; inlet-protection.jpg

Hello,

I performed a follow-up inspection today at the Affinity at Albuquerque.

The required mitigation was performed with a minor exception that since we got a snow storm last weekend and it has been cold it was difficult to remove all of the sediment from Fineland Dr. In general the street should be cleaner. Norm told me that when things dry out and warm up the street will be cleaned.

Thank you for your efforts.

See you in a few weeks.

Curtis Cherne, P.E. Stormwater Quality City of Albuquerque 505-924-3420

From: michael farrell <michael@superiorstormwater.com>

Sent: Friday, January 08, 2016 12:32 PM

To: Cherne, Curtis

Subject: Inland Construction-Assisted living on McMahon

Curtis,

I wanted to let you know that we are will be doing the sweeping out at that project as soon as this weather lets up. I spoke with Craig again today and let him know. They are also going to start having us sweep over there once a week. I will let you know when we get the sweeper out there. Weather permitting I am shooting for monday. Let me know if you have any questions.

Michael Farrell, CISEC Superior StormWater Services, LLC

Office: 505-433-3693 Cell: 505-400-2866

michael@superiorstormwater.com

ECS File: <u>All E014</u>



NO.	General Information			
Project Name	Afterty or Boujurge			
and Location	Affinity of Abugunga Fineland & McMahon			
	Craig Rath	G 4 t Phone #	509	
Site Contact Name & Agency	Frland Group	Contact Phone #	509	
Start/End / 2				
Date of Inspection	2-17-16	Time // Cormwater Quality	0	
Inspector Name, COA Dept.		tormwater Quanty		
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov	or Stormwater One		
Inspector Qualifications	Qualified Compliance Inspector of Stormwat			
Describe Present Phase of Construction	Blog newly finished, in stalling	land Scaping	rock	
Type of Inspection:		L. P.	Fallow Hp	
Regular	rm event • Post-storm event • 311 / Com	nplaint Response •	Follow-Ob	
	Weather Information		operature: ~ 70 F°	
Weather at time of this inspec	tion?		nperature: ~ 7 OF°	
Cloudy ·	Kain bleet 108	Windy		
Has there been a storm event s Amount: $\cdot < \frac{1}{4}$ " to	since the site was Permitted? · Os · No 34" / Snow	,		
Amount: 1 < 74 74 10	Erosion & Sediment Control Inspe			
Check any BMPs that h	ave FAILED or REQUIRE MAINTENANCE	men track	-out	
■ Entrance / Off Tracking	taken to Craig , kay boun you'l	to be close.	Svan, Heis	
Elitalice / Oli Tracking	entrance news maintance taken to Craig , for boun you'll swap of	fruelliout co	ocrean	
 Sediment Controls / Silt Check Dams, Waddle 	Fence, la Illa I Isaamust			
Erosion Controls / Mulc	h, Seed, / U			
Wind Blown Erosion	~D			
	rader on MANAN 215 1	in east of Fine	· land	
· inlet protection	en and improved in Finelos) 05		
strut has be	a swept	C 4	2 ,711	
Is site being maintained in compli	ance with the Drainage Ordinance? Yes	Signature	Date Date	

ECS File: A115114



MEMBER						
	General Information					
Project Name and Location	Affinity Scrier Housing McMahun and Finlan	ESC PERMIT	`#			
Site Contact Name & Agency	Joe Calderera Contact Phone # 505-507					
Date of Inspection	9-3-15	Start/End Time	10:30/11:30			
Inspector Name, COA Dept.	Curtis Cherne, St	tormwater Qual	ity			
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov					
Inspector Qualifications	Stormwater USA					
Describe Present Phase of Construction	fin groded, street const	richer , k	olds whal			
Type of Inspection:	•					
• Regular • Drive-By/R	andom • During storm event • Post-stor	rm event • 31	1 / Complaint Response			
· Follow-Up						
	Weather Information					
Weather at time of this inspect			Temperature: ~ 86 F°			
	Rain · Sleet · Fog · Snowing ·	High Winds •	Other:			
Has there been a storm event s Amount: < 1/4"	ince the site was Permitted? 'Ys · No '4" · > 34" Intensity: · Light · Me	ed. • Hvy.	• Snow"			
	Erosion & Sediment Control Inspec					
Check any PMPs that h	ave FAILED or REQUIRE MAINTENANCE					
	yet a little fruit on		once sed inpriven			
Sediment Controls / Silt I Check Dams, Waddles		510 ~15	producted- asari			
 Erosion Controls / Mulch 	, Seed,					
Wind Blown Erosion	Jus					
Housekeeping / Pollutant	Controls 900 &					
•		<i>C</i> /				
Is site being maintained in complia	ance with Const. Gen. Permit ? Yes No	ignature	Date			

ECS File: AUE014



		General Information					
D							
Project Name and Location	4 HAVINA DE	nor Houses	Ecc pp				
and Location	Affinity Se McMahon a		ESC PERM	AIT#			
Site Contact Name & Agency	Joe Cardo	a H.M		4104			
one contact Name & Agency	Inland G		Contact Ph	Contact Phone # 505-507-434			
D		Loop					
Date of Inspection	8-27-15		Start/End Time	110	11:21		
Inspector Name, COA Dept.		Curtis Cherne	, Stormwater Qu	ality	111/2		
Inspector Phone / E-mail	505-924-3420/cchern		, Qu	y			
Inspector Qualifications	Stormwater USA	10-					
Describe Present	L.		, ,				
Phase of Construction	fru graded	Custouctus 50	heut RI	1.	m.b.		
Type of Inspection:		, - v) pr	· 9 (Jugi cal		
· Regular · Dive-By/Ra	andom • During si	torm event • Post-s	torm event • 1	311/0	Omplaint Dass		
 Follow-Up 		2000000	- The City	,11 / C	ompiaint Kesponse		
	VA/.						
Veather at time of this inspecti		eather Information					
Veather at time of this inspection.	on?			Tempe	erature: ~_ 8 0F°		
· Clear Choudy · R	on? ain · Sleet · Fo	og • Snowing	High Winds	Tempe	erature: ~ _8 \F°		
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· Clear Choudy · R	on? ain · Sleet · Formore the site was Perm " · > 34" In	og · Snowing itted? · Yes · No tensity: · Light · M	High Winds Hed. • Hvy.	• Othe	r:		
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Clear Choudy • R as there been a storm event sin	on? ain · Sleet · Fonce the site was Perm " · > 3/4" In Erosion & So	og · Snowing itted? · Yes · No tensity: · Light · M ediment Control Inspe	High Winds Ied. • Hvy.	• Othe	r:		
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• Clear Cloudy • R [as there been a storm event sin mount: • < 1/4" • 1/4" to 3/4 Check any BMPs that hav • Entrance / Off Tracking • Sediment Controls / Silt Fer	on? ain · Sleet · For nee the site was Perm " · > 34" In Erosion & Sorte FAILED or REQU OK nee, Noviken	og · Snowing itted? · Yes · No tensity: · Light · No ediment Control Insper	High Winds Ied. • Hvy. ection	· Othe	r:		
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From:

Cherne, Curtis

Sent:

Tuesday, September 08, 2015 4:11 PM

To: Subject: 'Joe Caldarera' RE: Storm

Joe,

Thanks for sending the photo to me and doing it so quickly.

Actually though, I asked for a wattle. Something to catch the dirt but will let the water pass.

This will probably be OK until the site is paved. Then you may want to get the pond landscaped and pull the cap or if not landscaped, add a wattle and pull the cap.

Curtis

hat coul 12-325

----Original Message-----

From: Joe Caldarera [mailto:JoeC@inlandconstruction.com]

Sent: Friday, September 04, 2015 10:18 AM

To: Cherne, Curtis Subject: Storm

Hey Curtis, here's the cap you asked to be installed.

Have a good Holiday

From:

Cherne, Curtis

Sent:

Thursday, August 27, 2015 4:09 PM

To:

'joec@inlandconstruction.com'

Subject:

SWPPP inspection

Attachments:

chem-toilet.jpg; dirt-pile-south.jpg; dirt-ramp.jpg; sediment_gutter.jpg

Joe,

Good talking to you today and thanks for getting that one item cleaned up ASAP. However, I do have a few more things for you:

- 1. One of the City's main goals of the program is to keep sediment out of the storm drains to minimize the amount of sediment entering the river.
 - a. The dirt ramp on Fineland should be removed. Cold mix or lumber parallel to the curb are good substitutes.
 - b. There was sediment in the gutter pans for the length of the project. That should be swept up.
 - c. There was a dirt pile in the gutter near the south entrance on the east side of the road.
 - d. The pipe from the northern pond to the inlet in Fineland had about 1" of sediment in it. The pond doesn't look big enough for a ½" of rain so inlet protection (wattle, etc..) should be used.
 - e. The inlet in Fineland should have inlet protection or you can increase your street sweeping frequency or you can silt fence at back of sidewalk. I realize the site is lower than the sidewalk, so silt fence should not be necessary. Up to you.
- 2. The chemical toilet by your trailer may be leaking.

Housekeeping is good. Thanks.

If you have any questions, please let me know.

Curtis Cherne PE Stormwater Quality COA 924-3420

Cher	rne, Curtis	
From: Sent: To: Subje	: Friday, Augu 'Joe Caldare	ust 28, 2015 1:59 PM era'
Joe, Thank	k you.	
Curtis	S	
Or	Original Message	
	n: Joe Caldarera [mailto:JoeC@inlar	ndconstruction.com
	: Thursday, August 27, 2015 6:49 Pl	
To: Ch	Cherne, Curtis	
Subjec	ect: Re: SWPPP inspection	
day to past.	tomorrow. The portable toilets wer	d this list. I forwarded it to Salls Bros. Items 1a-e will be corrected by end of the re all cleaned today so that's probably what you saw. I have not seen leaks on the
I'll cal	all you tomorrow when all items ha	ve been taken care of, Thanks
Sent f	from my iPhone	
> On /	Aug 27, 2015, at 4:09 PM, "Cherne	e, Curtis" < < CCherne@cabq.gov > wrote:
>	, , , , , , , , , , , , , , , , , , , ,	
> Joe,		
> Goo	ood talking to you today and thanks owever, I do have a few more things	s for getting that one item cleaned up ASAP. s for you:
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> 1. of sec	One of the City's main goals of tediment entering the river.	the program is to keep sediment out of the storm drains to minimize the amount
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> a.	The dirt ramp on Fineland shou	ld be removed. Cold mix or lumber parallel to the curb are good substitutes.
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> c.	There was a dirt pile in the gutte	er near the south entrance on the east side of the road.
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>		a inlat protection or you can increase your street sweening frequency or you can
> e. silt fe	The inlet in Fineland should hav fence at back of sidewalk. I realize	e inlet protection or you can increase your street sweeping frequency or you can the site is lower than the sidewalk, so silt fence should not be necessary. Up to
you.		
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1

The chemical toilet by your trailer may be leaking.

> 2.

ECS File: AUEU14



	General Information		
Project Name and Location	Affinty Sensor Gine	ESC PERMIT #	MA
Site Contact Name & Agency	Joe Caldarera Inland Group	Contact Phone #	505,507.4342
Date of Inspection	4-20-15	Start/End Time G:	30/11:15
Inspector Name, COA Dept.	Curtis Cherr	ne, Stormwater Quality	
Inspector Phone / E-mail	505-924-3420/ccherne@cabq.gov		
Inspector Qualifications	Stormwater USA		
Describe Present Phase of Construction	Site graded, Some world	des parhally	Crnsdrucku
Type of Inspection:		•	
• Regular Drive-By/R		t-storm event · 311/	Complaint Response
	Weather Information		(6 50
	Rain · Sleet · Fog · Snowing	· High Winds · Ot	perature: ~_65F° her:
Has there been a storm event s Amount: • < 1/4" • 1/4" to 3	ince the site was Permitted? • Yes • N '4" • > 34" Intensity: • Light	No • M ed. • H vy.	• Snow"
	Erosion & Sediment Control In	nspection	
Check any BMPs that ha	ave FAILED or REQUIRE MAINTENA	NCE	
■ Entrance / Off Tracking	OK		
 Sediment Controls / Silt I Check Dams, Waddles 			
■ Erosion Controls / Mulch	, Seed,		
• Wind Blown Erosion	NINE		
 Housekeeping / Pollutant 	Controls Clean		
•			Had sol
IF "YES" - Sign at right, a	with the Approved ESC Plan • Yes and file Inspection Report with DBS Hydrold inspection with detailed review on Page 2	but in Complian Ogy Signature	Date