City of Albuquerque Stormwater Construction Site Inspection Report

			Genera	Information		
Project Na	ime:	Premier M	obile Home			
Location:		2700 Broad	lway SE			
Site Cont	act Name &	Mike Omlo	r - 550-6000	ESC File No.	M14E012C2	
Αg	gency			NPDES Id. No.		
Inspection	Inspection Date: 03/05/19 Start/End Time			0730/0745	· · ·	
CoA Stormwater Inspector:			-	Timothy Sim	is, Stormwater Inspector	
Presen	Present Phase of			Stab	ilized	
Cons	truction:					
Type of Ir	rspection: x	Regular	Storm Event	Post Storm	Event >0.25" 311/Complaint	Follow Up
MILIERA	(6-2)					
Weath	er at time of i	-			Temperature: ~	38*
		Clear				
			ince site was F			-
Clarify am	ount: (i.e <1	l/4" to >3/4'			s, >1/4"	
			72.170	spection		
			Maintenan	and United to the		
CGP	BMP /	Activity	or Correctiv	ve	Location and Notes	
Section			Action			
1.5	Post -	Notice	Required			
1.5	Provide and maintain N		_			
2.2.1	Waters of the US <50ft	/	\			
2.2.3	Sediment control at	one			•	
2.2.3	Sediment control al	onk				
2.2.3	Sediment control al	ong an	_			
2.2.3	Sediment control al	ong any pŁ	,			
2.2.3	Sediment control al	ong any perim	~	4		
2.2.3	Sediment control at	ong any perimete	0);			
2.2.3	Sediment control al	ong any perimeter		2		
2.2.3	Sediment control al	ong any perimeter		4		
2.2.3	Sediment control al	ong any perimeter		\sim		
2.2.3	Sediment control al	ong any perimeter	\	. (
2.2.3	Sediment control al	ong any perimeter		3		
2.2.3	Sediment control al	ong any perimeter		AI.		
2.2.3	Sediment control al	ong any perimeter	<u> </u>	7		
2.2.3	Sediment control al	ong any perimeter				
2.2.3	Sediment control al	ong any perimeter				
2.2.3	Sediment control at	ong any perimeter	i			
2.2.3	Sediment control at	ong any perimeter	1			
2.2.4	Minimize sediment	track out			<u> </u>	

2.2.5	Manage stock piles			\
2.2.6	minimize dust			
2.2.10	Protect storm drain inlets			/
2.2.10	Protect storm drain inlets			
2.2.11	Minimize erosion of conveyance channels			
2.2.12	Sediment Basins			
2.2.14	Stabilize exposed portions of the site			
2.2.14	Stabilize exposed portions of the site			
2.2.14	Stabilize exposed portions of the site			
2.2.14	Stabilize exposed portions of the site		·	
2.3.1	Equipment and vehicle fueling			
2.3.2	Equipment and vehicle washing			
2.3.3	Building material storage			
2.3.3	Fuel, oil, hydraulic fluid, petroleum products and chemical storage			
2.3.3	Construction and domestic wastes			
2.3.3	Construction and domestic wastes			
2.3.4	Washing applicators used for paint, stucco, concrete, etc.			
2.3.4	Washing applicators used for paint, stucco, concrete, etc.			
2,3.4	Washing applicators used for paint, stucco, concrete, etc.			
2.4	Dewatering			
2.1	Discharge off site? (Y/N)	No		
4	Self Inspection Reports		Latest report Date:	

Notes: (City Inspector Use) Items in compliance can be left blank.

Maintenance or corrective actions are to be completed within seven (7) days.

Notes:		
Notes: Site is stabilized		
	'''	
	1	
	⊕	
	2	

Timothy

Digitally signed by Timothy E. Sims DN; cn =Timothy E. Sims, p =Stormwater Inspectionos, ou=Planning, ema3=time@cabq.gov.c=US Date; 2019.03.05.09.29.52-07.00*

City of Albuquerque Stormwater Inspector Signature and date: E. Sims

Contact information:

Timothy Sims, 505-803-6155 or

03/05/19

Construction General Permit (CGP)



City of Albuquerque Stormwater Construction Site Inspection Report

	General	Information				
Project Name and Location	Prenier	MH.				
	2706 Broadway	an				
Site Contact Name & Agency	sine	*	ESC File No.	M14 E012C2		
Date of Inspection - 16-18 Start/End : 05 : 38						
Inspector Name, COA Dept.		Curtis Cherne, St	ormwater Quality	/		
Describe Present Phase of Construction	groded					
Type of Inspection: Regular During store	rm event • Post-storm eve	ent (> 0,5 inch) • 3	11 / Complaint Resp	oonse · Follow-Up		
	Weather	Information				
Weather at time of this inspect • Clear • Cloudy	ion? Rain · Sleet · Fog ·	Snowing •	Tem Windy	perature: - 25 F°		
Has there been a storm event s Amount:		Snow"				
	Erosion & Sedime	ent Control Inspec	ction			
Entrance / Track-Out						
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc. Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc. Sediment to suffer Sun Joke - function - wall not solverly do had granishing 155 live						
- Lisusua excavating for wall forter early as a BAP						
Erosion Controls Nove Housekeeping/Pollutant Controls OK						
Debris/Pollutants/Sediment in MS4 NO Notes was ked Sik w/ Make and siscusi for 51 te						
Is site being maintained in compliance with the Drainage Ordinance? Yes No Signature Date						



Cherne, Curtis

From:

omlorma@comcast.net

Sent:

Friday, December 08, 2017 6:15 PM

To:

Cherne, Curtis

Subject:

Re: Premier M.H. Construction Site Inspection

Hi Curtis

They are just scrubing the lot

What are BMP's I will call you Monday

Thx Mike

From: "Curtis Cherne" < CCherne@cabq.gov>

To: "omlorma@comcast.net" <omlorma@comcast.net>

Sent: Friday, December 8, 2017 2:06:02 PM

Subject: Premier M.H. Construction Site Inspection

Mike,

Good afternoon.

I went by the above referenced site today for an inspection.

They were getting close to earth disturbance activities and there were no BMPs installed per your approved Erosion and Sediment Control Plan.

Please get BMPS installed per the approved plan soon.

Curtis Cherne, PE, QCIS **Principal Engineer Stormwater Quality** COA

505-924-3420

*

(9)



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information						
Project Name and Location	Premier M.H. 2700 Broodway SA mrke Umler	3					
Site Contact Name & Agency	moke Umlor	ESC File No. 14 E012 (5)					
Date of Inspection	12-8-17	Start/End Time /1!N /10:25					
Inspector Name, COA Dept.	Curtis Cherne, S	Stormwater Quality					
Describe Present Phase of Construction	Bournes on-sich to	clear an god, spraying					
Type of Inspection:							
Regular • During stor	m event • Post-storm event (> 0.5 inch) •	311 / Complaint Response · Follow-Up					
	Weather Information						
Weather at time of this inspecti	on? Rain • Sleet • Fog • Snowing •	Temperature: ~_35 F° Windy					
Has there been a storm event si	nce the site was Permitted? · Yes · No	The state of the s					
Amount: • < $\frac{1}{4}$ " to $\frac{3}{4}$ " to $\frac{3}{4}$	4" · > 34" · Snow	22					
	Erosion & Sediment Control Inspe	ection					
Entrance / Track-Out^	/1						
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.							
Erosion Controls 5at ###. Housekeeping/Pollutant Controls							
Debris/Pollutants/Sediment in Notes	MS4 Wh Dirt Contractor now Son about Eldement	confias					
Is site being maintained in compliance	ce with the Drainage Ordinance ?* Yes • No	Signature Date					





City of Albuquerque

Planning Department

Stormwater Control Permit for <u>E</u>rosion and <u>S</u>ediment <u>C</u>ontrol

Project Title PREMIER M.H.						
Project Location (Major Cross Streets/Arroyo or address) 2700 Broadway SE, @ San Jose and Broadway SE corner						
Property Owner: (or authorized agent provided in writing)						
eNOI Number:						
Attach 2012 Construction General Permit eNOI I	Detail sheet.					
Property Owner: MIKE OMLOR						
Site Contact Name MIKE OMLOR						
Site Contact Phone 505-550-6000						
Site Contact e-mail OMLORMA@COMCAST.NET						
Applicant: Print Name	Date 10/30/17					
For City personnel use only:	FVHO DEAFLORANGE - actings					
Check boxes if plans/permit are approved:						
ESC Plan Grading Plan Flood P The Project is approved for grading (enter date):	Plain Permit (strike if not required)					
City Personnel Printed Name: Cut Chu	11-9-17					
(Rev January 2016)						

Cherne, Curtis

From:

Cherne, Curtis

Sent:

Friday, December 08, 2017 2:06 PM

To:

'omlorma@comcast.net'

Subject:

Premier M.H. Construction Site Inspection

Attachments:

about_to_start.jpg

Mike,

Good afternoon.

I went by the above referenced site today for an inspection.

They were getting close to earth disturbance activities and there were no BMPs installed per your approved Erosion and Sediment Control Plan.

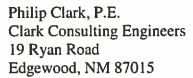
Please get BMPS installed per the approved plan soon.

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

			· e	
	i i			
	8			

CITY OF ALBUQUERQUE

November 9, 2017



Re: Premier MH Display Yard

Erosion and Sediment Control Plan

Engineer's Stamp Date 11-7-17 (M14E012C2)

Dear Mr. Clark,

Based upon the information provided in your submittal received 11-8-17, the above referenced plan is approved to apply for an ESC Permit for grading.

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

Sincerely, Cut a Cheme

Curtis Cherne, P.E.

Principal Engineer, Stormwater Quality

Planning Dept.

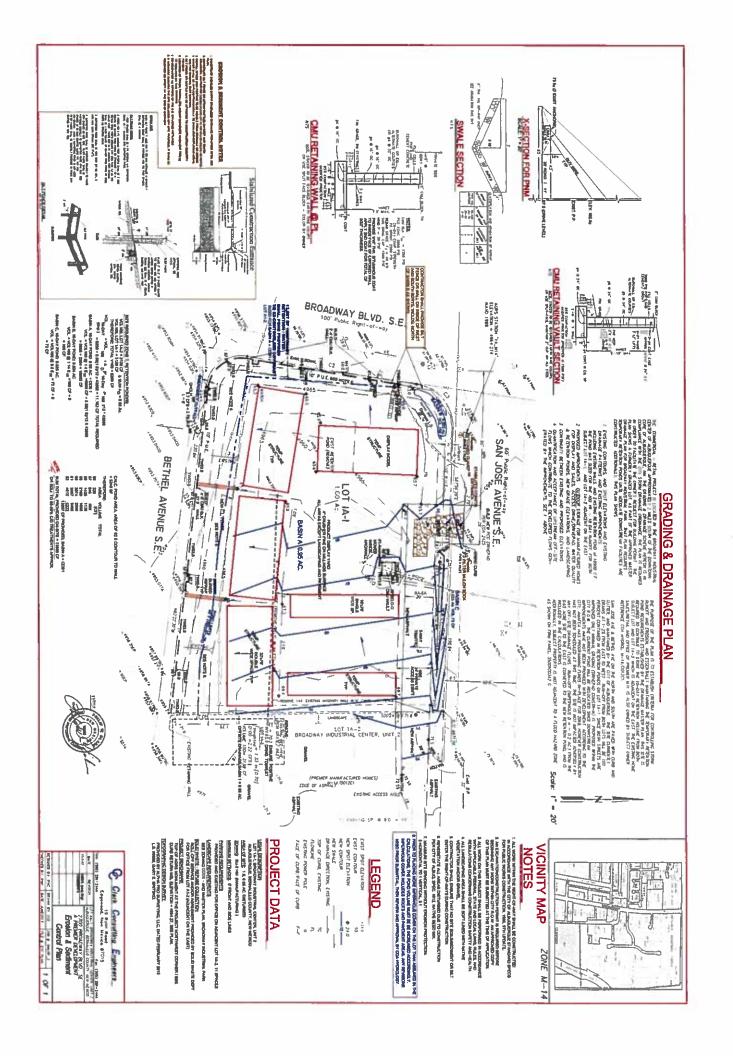
PO Box 1293

Albuquerque

NM 87103

www.cabq.gov





Cherne, Curtis

From:

Cherne, Curtis

Sent:

Wednesday, November 08, 2017 1:12 PM

To:

'CCEAlbq@aol.com' Biazar, Shahab

Cc: Subject:

RE: Premier display yard ESC cmmt

Phil,

Good afternoon. Plan looks good.

Please submit hard copy.

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

From: CCEAlbq@aol.com [mailto:CCEAlbq@aol.com]
Sent: Wednesday, November 08, 2017 10:28 AM

To: Cherne, Curtis

Subject: Re: Premier display yard ESC cmmt

ok - I incorporated your comments verbatim after re-reading your #1.

Please see revised plan, especially a revised keyed note 2 text, both plan and text note. I also show AND "box noted" the boundary CL fence and extended the limits to include Basin B.

Let me know if I can bring you a hard copy (or 2) for the record. Shahab said he could release as soon as you approve. Thanks for your comments,

Phil

Phil Clark

505.281.2444 / 264.6042 (Cell & Txt)

Clark Consulting Engineers

In a message dated 11/8/2017 8:58:59 A.M. Mountain Standard Time, CCherne@cabg.gov writes:

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

į.			
	G ₄		
		2.5	
			*
% ²			

CITY OF ALBUQUERQUE

November 7, 2017

Philip Clark, P.E. Clark Consulting Engineers 19 Ryan Road Edgewood, NM 87015



Re: Premier MH Display Yard

Erosion and Sediment Control Plan

Engineer's Stamp Date 10-30-17 (M14E012C2)

Dear Mr. Clark,

Based upon the information provided in your submittal received 10-31-17, the above referenced plan is not approved to apply for an ESC Permit for grading until the following comments are addressed:

- Wattles should not be used for inlet protection as they do not allow water to flow through them. Filter/mulch socks or inlet protection similar to a Combo GuardTM would allow water to enter and filter out sediment/debris.
- 2. Provide a detail for the inlet protection. It is acceptable to provide more than one detail (e.g. one for Combo GuardTM and one for filter sock). A filter sock j-hooked in the gutter may be sufficient for the upstream inlet as there is little disturbance upstream of it and it will allow more drainage to enter the inlet and a Combo GuardTM may be better for the downstream inlet since it is downstream of the track-out pad. If you need more space on the sheet, the retaining wall details can be removed.
- 3. Provide line work or the silt fence or wattles for sediment control around the site. The sediment control should wrap around Basin B. Since the site is greater than 34 of an acre the Environmental Health Department likes to see silt fence for dust suppression.
- 4. Where the wall is proposed along Broadway, you could add a note similar to: silt fence or wall.
- 5. Delete Erosion and Sediment Control Note 8 unless a SWPPP has been created.

Curto a Cheme

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

To: Curtis C.



City of Albuquerque 6,0,2 Caparing Department

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 1/2016)

	tle: Premier M.H. Display Yard				
				Work O	rder#:
-	scription: Lot 1A-1 Broadway				<u> </u>
City Addre	ess: San Jose Ave / Broadwa	y SElocated at the SE corr	ner		
	CLARK CONSULTING			_ Contact:	Philip Clark
Address:		Edgewood, NM 87015			
Phone#:	281.2444	Fax#:		_E-mail: _	CCEalbq@aol.com
Other Cor	ntact:			_ Contact:	
Address:					
				_ E-mail: _	
Check all th	at Apply:				
TRAF MS4/ TYPE OF AS-BU CONC GRAL DRAI DRAI CLOM TRAF	ROLOGY/ DRAINAGE FFIC/ TRANSPORTATION EROSION & SEDIMENT C SUBMITTAL: UILT CERTIFICATION CEPTUAL G & D PLAN DING PLAN NAGE MASTER PLAN	(S) (1 2017 1 2017	SIA/ RELEASI FOUNDATION SO-19 APPRO PAVING PERI GRADING/ PA WORK ORDER	RMIT APPRO C OF OCCUPA C PERMIT A Y PLAT APP OR SUB'D A OR BLDG, PE APPROVAL E OF FINANCE N PERMIT AN OVAL MIT APPROVAL APPROVAL	DVAL ANCY PPROVAL PROVAL PPROVAL ERMIT APPROVAL CIAL GUARANTEE PPROVAL
	ION & SEDIMENT CONTR ER (SPECIFY)	OL PLAN (ESC)	CLOMR/LOMI		
			OTHER (SPEC	CIFY)	
IS THIS A	RESUBMITTAL?: Yes	X No			
DATE SU	BMITTED: 10/30/17	By: Phil Clark			
OA STAFF	ELECTRONIC SURMITTAL RI	CCEIVED: Y	EEE DECENTED.	***************************************	

10: Curtis C.

H 77 - 8X 24 - H 65

= (i) (ii) (iii) (

The state of the s

×