

City of Albuquerque Stormwater Construction Site Inspection Report

General Information				
Project Name and Location	Azker Special Educatur Eulomk + Lexinston			
Site Contact Name & Agency	Fach Thompson	ESC File No.	1420 E037/2	
Date of Inspection	11-8-17	Start/End Time /0	40/10:50	
Inspector Name, COA Dept.	Curtis Cherne, Stormwater Quality			
Describe Present Phase of Construction	play grand than contite sacres but north			
Type of Inspection:				
Regular • During storm event • Post-storm event (> 0.5 inch) • 311 / Complaint Response • Follow-Up				
Weather Information				
Weather at time of this inspection? Clear • Cloudy • Rain • Sleet • Fog • Snowing • Windy Temperature: ~ 5				
Has there been a storm event since the site was Permitted? No Amount: • < 1/4" • 1/4" • 3/4" • > 3/4" • Snow"				
Erosion & Sediment Control Inspection				
Entrance / Track-Out				
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.				
(Cumbally Day and				
Charles All All All All All All All All All Al				
5/wh. 170				
Erosion Controls				
Debris/Pollutants/Sediment in MS4/U				
Is site being maintained in compliance with the Drainage Ordinance? Yes No Signature Date				

Cherne, Curtis

From:

Cherne, Curtis

Sent:

Thursday, November 09, 2017 2:12 PM

To:

Graeme Means (gmeans@highmesacg.com)

Subject:

Aztec Special Education facility north area-stabilize/wattle/silt fence?

Attachments:

north_area.jpg

Graeme,

Good afternoon.

I was out at Aztec Special Education Facility yesterday for an inspection.

Looks like the project is complete, however there is a large dirt area in the northern part of the site that you may want to do something with so that a portion of it does not end up in the landscape rocks or parking lot west of it.

You may wish to consider:

- 1. stabilization (Hydromulch or similar)
- 2. A series of straw wattles to slow the velocity
- 3. Silt fence at west edge (won't help erosion, but will help with sediment deposition west of area)

For my purposes, I am calling it done.

A reply is not requested or required.

If you have any questions, please let me know.

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

ECS File: 1+20E0331



City of Albuquerque Stormwater Construction Site Inspection Report

	General Information		
Project Name and Location	Aztec Special Ed Enbank & Lowington Zach Thungson Contact Phone #/		
	Eubanly a Comingfor		
Site Contact Name & Agency	Zach Thungson	Contact Phone #/ E-mail	
Date of Inspection	6-30-17	Start/End // 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 Stormwater- Stormwater One		
Describe Present Phase of Construction Type of Inspection:	gradio, constructing play au		
Regular • During stor	rm event • Post-storm event (> 0.5 inch) •	311 / Complaint Response • Follow-Up	
	Weather Information		
Weather at time of this inspect	ion?	Temperature: ~F°	
Cloudy · I		Windy	
Has there been a storm event. Amount: • < 1/4" • 4" to 3		27	
	Erosion & Sediment Control Inspe	ection	
 Entrance / Track-Out Sediment Controls / Silt F Check Dams, Waddles 		loce in cono	
Erosion Controls / Mulch.	, Seed, find		
 Housekeeping/Pollutant C 	Controls OK		
Debris/Pollutants/Sedime	nt in MS4		
Notes			
Is site being maintained in compliar	nce with the Drainage Ordinance ? Yes No	Cinto 6 ch 6-3v-17 Signature Date	

From:

Zach thompson <zach@tci-nm.com>

Sent: To: Friday, April 07, 2017 8:24 AM Cherne, Curtis; Darby, Annelle

Cc:

McMurphy, Michael T; GMeans@highmesacg.com; Dennis Thompson

Subject:

RE: Aztec Special Education Facility-Ph 2 inspection

Attachments:

4-6-17 (1) - Inlet Protection.jpg; 4-6-17 (2) - Silt Fence.jpg; 4-6-17 (3) - Silt Fence.jpg; 4-6-17 (4) - Silt Fence.jpg; 4-6-17 (5) - Silt Fence.jpg; 4-6-17 (6) - Inlet Protection.jpg; 4-7-17 (1) -

Track-out Pad.jpg

Curtis,

Attached are a few photos of the Aztec Sp Ed Facility site (Ph 2), for your records and reference. Silt fence and knock-off rock have been installed, in addition to inlet protection. There are two manholes with slotted grates that are not shown in the attached pictures, but were referenced in your photos and email below. There is a new 12" SD line currently being installed as well as adjustments to the top of grate elevations which were revised in the Ph 2 design. We will install protection around those grates once the work is complete and the area has been backfilled. Feel free to call or write if you have any questions/concerns. Thanks. cc: 12515

Zach Thompson

Thompson Construction, Inc.

fka:Shumate Constructors, Inc.

8200 Venice NE

Albuquerque, NM 87122

zach@tci-nm.com

Office: (505) 856-1412 Fax: (505) 856-1375

Cell: (505) 259-2800



From: Darby, Annelle [mailto:annelle.darby@aps.edu]

Sent: Tuesday, April 04, 2017 4:18 PM

To: Zach thompson <<u>zach@tci-nm.com</u>>; Dennis Thompson <<u>dennis@tci-nm.com</u>> **Cc:** McMurphy, Michael T <<u>mcmurphy@aps.edu</u>>; <u>GMeans@highmesacg.com</u>

Subject: FW: Aztec Special Education Facility-Ph 2 inspection

Zach and Dennis,

Please make the necessary site controls.

Annelle

From: Cherne, Curtis [mailto:CCherne@cabq.gov]

Sent: Tuesday, April 04, 2017 3:17 PM

To: Darby, Annelle

Subject: Aztec Special Education Facility-Ph 2 inspection

Annelle,

Good afternoon.

I went out to the above referenced site today for an inspection.

The streets were clean and the dirt contractor was careful.

However,