ECS File:	FIZOD	6



	General Information			
Project Name and Location	cheddows Casual Caste			
and Location	- Randy Horgan 4865 Pan America Rong NE			
Site Contact Name & Agency	South Ful Construction Contact Phone #/ 596-6704			
Date of Inspection 1-17-17 Start/End Time 9:10 /9:15				
Inspector Name, COA Dept. Curtis Cherne, Stormwater Quality				
Inspector Phone / E-mail	Inspector Phone / E-mail 505-924-3420/ccherne@cabq.gov			
Inspector Qualifications	Inspector Qualifications Qualified Compliance Inspector of Stormwater- Stormwater One			
Describe Present Phase of Construction	Stabilizis			
Type of Inspection:				
· Regular · During stor	rm event Post storm event (> 0.5 inch) · 311 / Complaint Response · Follow-Up			
	Weather Information			
Weather at time of this inspect				
	Rain · Sleet · Fog · Snowing · Windy			
Has there been a storm events: Amount: • < 1/4" • 1/4" to 3	ince the site was Permitted? · Yes · No 34" · > 34" · Snow"			
	Erosion & Sediment Control Inspection			
Entrance / Track-Out	MA			
Sediment Controls / Silt Fence, Check Dams, Waddles, etc.				
Erosion Controls / Mulch, Seed, graw/ parent				
Housekeeping/Pollutant Controls				
• Debris/Pollutants/Sediment in MS4 Shahli 200				
• Notes				
Is site being maintained in complian	nce with the Drainage Ordinance? Yes No Untra Ch Signature Date			

NPDES Tracking No: MARIZA143

ECS File: *F17-F006*



	General Information				
Project Name and Location	Cheddor's Cusual Cafe	ESC PERMIT #	FN EOD		
Site Contact Name & Agency	Contact Phone #	214_596-6700			
Date of Inspection	5-20-13	Start/End 7.	30 10:00 M		
Inspector Name, COA Dept. Curbs chare					
Inspector Phone / E-mail	924-3986 ccherne C	ca67.900			
Inspector Qualifications	"COA Planning Certification"				
Describe Present Phase of Construction	Framing				
Type of Inspection:	•				
Regular Drive-By/R	andom During storm event Post-stor	m event 311/0	Complaint Response		
	Weather Information				
Weather at time of this inspecti ▼Clear □Cloudy □ I	on? Rain Sleet Fog Snowing		perature: ~ <u>76</u> F° her:		
Has there been a storm event since the site was Permitted? □Yes No Amount: □ < ¼" □ ¼" to ¾" □ > ¾" Intensity: □ Light □ Med. □ Hvy. □ Snow "					
	Erosion & Sediment Control Inspec	ction			
Check any BMPs that have FAILED or REQUIRE MAINTENANCE					
☐ Entrance / Off Tracking					
Sediment Controls / Silt Fence, Check Dams, Waddles, etc.					
☐ Erosion Controls / Mulch, Seed,					
☐ Wind Blown Erosion					
Housekeeping / Pollutant Controls					
Site BMPs are in compliance with the Approved ESC Plan XIVes \(\text{No} \) IF "YES" - Sign at right, and file Inspection Report with DBS Hydrology IF "NO, then continue inspection with detailed review on Page 2 Signature 5-20-17 Date					

CITY OF ALBUQUERQUE



April 26, 2013

Randy Hayden
Southfork Construction Inc.
144 Greenlawn Dr.
San Antonio, TX 78201
Email: randy@southforkconstruction.com

Re: Erosion and Sediment Control Permit F17E006-OP -Cheddar's Casual Cafe
Permit Compliance Inspection

Dear Mr. Hayden,

Per the City's MS4 permit, the City is required to perform an inspection of all construction sites. Since this is the second violation of the posting requirement and off-tracking, our process requires written notification. The City inspected the above referenced site on 4-26-13 at 9:00 AM and provides the following violations and comments.

Albuquerque oK

PO Box 1293

1. The site was not posted as required per paragraph 1.5 of the Construction General Permit (CGP). This was discussed with you on 3-27-13, wherein you informed the City it would be posted the following day.

NM 87103

2. An additional construction site entrance was added on the north side of the site. This entrance is not shown on the approved Erosion and Sediment Control (ESC) Plan. More importantly, dirt was placed in the gutter as a ramp to get over the curb. The purpose of the Construction Sites Program is to prevent sediment (dirt) from leaving the site. Placing dirt in the gutter does not support this purpose. As an alternative, you could use cold mix with a drain pipe in the gutter. Update the site plan to include this entrance.

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3. The culvert at the northeast corner of the site was mostly plugged with cobbles. This will back up flows and may cause local flooding.

4. A SWPPP was not onsite nor was notice of the SWPPP location provided per paragraph 7.3 of the CGP.

5. There was a section of silt fence approximately 20 feet long missing along the southern boundary.

6. There was minor off-tracking into the NMDOT I-25 frontage road. Streets are to be cleaned at the end of every day if off-tracking is present. Off-tracking was present during the previous inspection.

7. Runoff from the site along the southern boundary (PNM site) may leave the site east of the outfall location and erode under the silt fence. A swale should be graded or a berm constructed. A berm was shown on the approved grading plan.

CITY OF ALBUQUERQUE



The above violations and comments are to be addressed within 7 days per the CGP. The City will revisit the site on or after that date to verify that the corrective actions have been completed.

If you have any questions, you can contact me at 924-3986.

Sincerely, Curt c chem

Curtis Cherne, P.E.

Principal Engineer, Planning Dept. Development and Building Services

PO Box 1293

Copy: Sarah Holcomb, NMED Joe Mutti-Owner

Albuquerque

NM 87103

www.cabq.gov

ECS File: FIT E006



General Information .					
Project Name and Location	Cheddaris 4865 Pan American Fray		F17 E006-0P -0		
Site Contact Name & Agency	Randy Hayder Southfurk construction Inc.	Contact Phone #	210-262-8931		
Date of Inspection	4-26-13	Start/End Time	9Am / 10 Am		
Inspector Name, Agency	Curtis Cherne COA				
Inspector Phone / E-mail	924-3986, Cherne @ Cabg. gov				
Inspector Qualifications	"COA Planning Certification"				
Describe Present Phase of Construction	recently graded - pt	umbing rough-i	^		
Type of Inspection:	1 9 1				
Regular Drive-By/R	andom • During storm event •	Post-storm event •	311 / Complaint Response		
	Weather Informa	ation			
Weather at time of this inspection? Clear · Cloudy · Rain · Sleet · Fog · Snowing · High Winds · Other: Has there been a storm event since the site was Permitted? · Yes · No					
l .	was Fernitted: $\frac{1}{4}$ Fes Intensity: Lig		• Snow "		
Erosion & Sediment Control Inspection					
Check any BMPs that have FAILED or REQUIRE MAINTENANCE 1 to the local solution of the solutio					
Site BMPs are in compliance with the Approved ESC Plan ONLY Check this box and sign here if there are NO site specific inspection notes on page 2 Date					

ECS File: FITEOR

Overall Site Issues: Below are some general site issues that should be assessed during inspections.

			ome general site issues that should be assessed during inspections. Maintenance		
	BMP / Activity	Implemented?	Required?	Corrective Action Needed and Notes	
1	Are all slopes and disturbed areas not actively being worked, properly stabilized?	· Yes No	· Yes · No	Court fell how long since 185	
2	Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	· Yes · No	· Yes · No		
3	Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	· Yes ·(No)	· Yes · No	MISSIY Do' whomay pun boundary	
4	any sediment deposits?	Yes No	· Yes · No		
5	Are storm drain inlets properly protected?	· (Yes · No	· Yes · No		
6	Is the construction exit preventing sediment from being tracked off-site, to the street?	· Yes · No	· (Yes) · No	whinw off tracking	
7	Is trash/litter from work areas collected and placed in covered dumpsters?	· Yes (No	· Yes · No	,	
8	Are washout facilities (e.g., paint, stucco, conc.) available, clearly marked, and maintained?	· Yes · (N)	· Yes · No	not regit out this phase	
9	Are vehicle & equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	. All No	· Yes · No		
10	Are materials that are potential stormwater contaminants stored inside or under cover?	· Yes · No	· Yes · No		
11	properly controlled?	· Ves No	• Yes • No		
12	Is SWPPP being maintained in compliance with Const. Gen. Permit?		· Yes · No	Sump not on Site Location not	

Non-Compliance

140n-Comphance	
Describe any incidents of non-compliance not documented above: 1) 51 he entrance on the north not on ESC plan, gutter filled in with to create a ramp olar the carb D should grate swell along pan fro to direct water to enter in Sur lowner (3) called plagent northers (9) posting bound not prosper, Sur par not on sile	untzu
PRINT: Name and Title: Curtis Cherne Signature: Curt of Cherne Date: 4-20	6-13

Cherne, Curtis

From:

Randy Hayden [randy@southforkconstruction.com]

Sent:

Friday, April 26, 2013 7:30 PM

To:

Cherne, Curtis

Cc:

Verhage, Kathleen M.; 'Holcomb, Sarah, NMENV'; dlandis@dlandis.com; 'Chuck Lawson';

Randy Hayden

Subject:

RE: Cheddar's cafe Construction site compliance inspection- Corrective actions required

Attachments:

036.jpg; 039.jpg; 040.jpg; 046.jpg; 048.jpg; 051.jpg; 052.jpg















036.jpg (103 KB) 039.jpg (63 KB) 040.jpg (68 KB) 04

68 KB) 046.jpg (68 KB)

048.jpg (46 KB) 051.jpg (50 KB)

052.jpg (43 KB)

Here

are a few pictures for your file. We will get the erosion gaps & inlet taken care of. Thanks for your help.

FYI

Sincerely, Randy Hayden President / Owner Southfork Construction, Inc. 144 Greenlawn Drive San Antonio, TX 78201

Mobile: 210.262.8931 Office: 210.733.6610 eFax: 877.850.0247

www.southforkconstruction.com

Samsung 900X

----Original Message----

From: Randy Hayden [mailto:randy@southforkconstruction.com]

Sent: Friday, April 26, 2013 6:50 PM

To: 'Cherne, Curtis'

Cc: 'Verhage, Kathleen M.'; 'Holcomb, Sarah, NMENV'; dlandis@dlandis.com; Chuck Lawson;

Randy Hayden

Subject: RE: Cheddar's cafe Construction site compliance inspection- Corrective actions required

Curtis,

I just noticed your voice mail when I saw your email and checked. Lately my phone doesn't ring or anything - then I notice a voice mail.

I did listen to your voice mail & also read your email that contained your Erosion & Sediment Control Inspection.

I will respond to each one of the items on your report.

- 1. Site not posted the high winds yesterday tore our signs down for the 3rd time I picked up new a dust permit yesterday and had plywood and frames made today. We were screwing the frames together when I noticed your email I will forward current pictures of the frames made and installed pictures later today.
- 2. The site entrance was not added it is on our plans. Not sure why the plans you have are different we can correct any difference. We can add cold mix if you wish.
- 3. Culvert at the NE corner clogged with cobbles we can remove this was an existing condition.

- 4. SWPPP is onsite. My superintendent was coordinating signs and frames and also our building permit was released this morning for this project.
- 5. Northern boundary missing 20 ft. of silt fence will confirm this is in place maybe high winds removed it, will repair as needed.
- 6. We have been watching and cleaning any off-tracking very minimal since our rock entrance has settled this is working good for us.
- 7. The site grading at this location is not complete in progress this specific item will be verified. There is no wash out at this time I have confirmed that personally.

I will follow up with pictures clarifying any issues the inspection discovered today. Thanks again for your help.

Sincerely, Randy Hayden President / Owner Southfork Construction, Inc. 144 Greenlawn Drive San Antonio, TX 78201

Mobile: 210.262.8931 Office: 210.733.6610 eFax: 877.850.0247

www.southforkconstruction.com

Samsung 900X

----Original Message----

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

Sent: Friday, April 26, 2013 5:55 PM To: randy@southforkconstruction.com

Cc: Verhage, Kathleen M.; Holcomb, Sarah, NMENV

Subject: Cheddar's cafe Construction site compliance inspection- Corrective actions

required

Randy,

I have attached the results of our Construction Sites Program inspection that was performed this morning.

I left you a voicemail this afternoon to discuss the letter.

If you have any questions, please contact me.

Curtis Cherne P.E., CFM 505-924-3986

No virus found in this message.

Checked by AVG - www.avg.com

Version: 2013.0.3272 / Virus Database: 3162/6250 - Release Date: 04/17/13 Internal Virus Database is out of date.

No virus found in this message.

Checked by AVG - www.avg.com

Version: 2013.0.3272 / Virus Database: 3162/6250 - Release Date: 04/17/13 Internal Virus Database is out of date.



City of Albuquerque Planning Department

Interoffice Memorandum

April 26, 2013

To:

Curtis Cherne, City Hydrologist, Planning Department

Cc:

Shahab Biazar, Senior Engineer Hydrology, Planning Department

From:

Paul Olson, Senior Engineer Construction Management, Planning Department

Subject:

Cheddars SWPPP Inspection on April 26, 2013

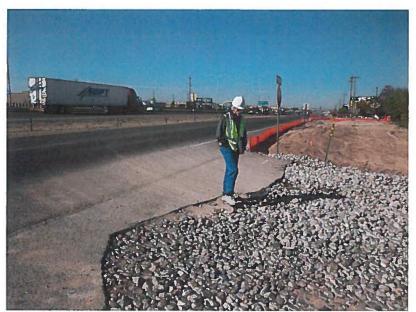
Attendees: Curtis Cherne, Shahab Biazar, and Paul Olson from City of Albuquerque

Findings:

The site consisted of building construction with the entire property graded and denuded of vegetation. The ground was compacted and would likely resist most wide erosion. For the most part the site has the required silt fence for dust protection and the entrances have adequate construction stabilized entrances. Overall the site appears to have low risk for erosion offsite with the exceptions of the following items of concern.

Items of Concern:

- 1. SWPPP sign was not present and SWPPP was not on site and no documentation of where it was located. No phone numbers of responsible person(s) was present.
- 2. A new entrance was added that needs to be shown on the ESC plan. The entrance has the appropriate rock on the property sign, but can not use dirt for a ramp over the curb. Cold mix asphalt with a temporary pipe may be acceptable at this location.
- 3. The upstream (northeast) culvert is blocked. It does not appear that any blockage or treatment is necessary here, but the cobble risks upstream properties. Remove.
- 4. The south end of the channel along the frontage road should use cobble for a silting basin rather than the orange silt fencing. In addition, if the silt fencing does hold back water it would direct to the frontage road. Remove silt fencing and use gravel or appropriate material for a sediment trap set lower than the adjacent roadway.
- 5. The southern edge of the property should be graded to direct water to the sediment basin at the southwest corner. The silt fence on fill material is not adequate to protect the neighboring property and will likely wash out.
- 6. The construction entrance to the frontage road requires continued regular sweeping.



Construction entrance requiring sweeping.



Northeast culvert that needs cobbles removed.



Silt fence at southeast corner to be removed and replaced with appropriate material



Southside of site that needs to be graded to sediment basin.





Cherne, Curtis

From:

Cherne, Curtis

Sent:

Wednesday, March 27, 2013 3:10 PM

To: Cc: 'Brian Patterson' 'Kevin Patton'

Subject:

Cheddar's grading

Attachments:

Scanned from a Xerox multifunction device001.pdf



Scanned from a Xerox multifunc...

Brian/Kevin,

This letter conditionally approves the grading. Please read.

When submitting the ESC plan. When Richard and I were out at the site. I saw a gully near the southwest corner. The invert was about 6 feet below the silt fence and full of debris.

As one could guess, the bottom of the silt fence should actually touch the ground. Contractor should remove the debris and fill in the gully early in the process.

Hints on ESC plan:

- 1. Construction entrance- site was off-tracking today 2. Perimeter fence 3. Offsite flows? If yes then quantify with 10 year storm.
- 4. What do you want around the inlet at SW corner? They currently have a 6" waddle. Hard to tell if it is enough with 10 to 15 cfs.

Whatever barrier is used, it must pass flows or you can provide a sediment/pond area upstream of it.

- 5. Show average slope of project area.
- 6. One of the notes should address cleaning up sediment, trash and pollutants that may have left the site.
- 7. One item for erosion control, if an area of the site is not worked for 21 days, erosion control is required. Hydromulch, bark, gravel, seed.

We have a couple at the office if you wish to review.

Curtis

1. Site civil - ger importing fill ~ 10,000 gds and Grading the site

The building to and other flaturale was denotished and both on site.

they shad didn't have the Suppo on site, didn't have an entrance board out postings. They did have sith from as the are inter problem on erosion they don't have a gradia or an erosion

and Sidemy contre from't.

They didn't have a constructor entrance are were

Old fracking into the NNDOT ROW.

First Notre of Violation 3-27-13

5pme to Mark Sear of Azhec, informe his

Spoke in/ Rendy Glayber the 60 project maner. Inform him of regid premite are part to complexing

NPDES Tracking No: NO 1-VM C WIN IN

ECS File: <u>F17/E006</u>



	General Information					
Project Name and Location	Chiddaris Casual Case 4865 Pan America NE	ESC PERMIT#	Dunit have a permit			
Site Contact Name & Agency	Randy Hayden Southfurk Constr Fix	Contact Phone #	ale 210-262-893 office 216-733-6616			
Date of Inspection	3-27-13,	Start/End Time	11:20 - houn			
Inspector Name, Agency	Curtis Cherne C	UA				
Inspector Phone / E-mail	924-3986					
Inspector Qualifications	"COA Planning Certification"					
Describe Present Phase of Construction	Early Stages of	gradus and	denolimbia			
Type of Inspection:						
• Regular • Drive-By/Ra	andom • During storm event •	Post-storm event •	311 (Complaint Response)			
	Weather Inform	ation				
	Weather at time of this inspection? Clear • Cloudy • Rain • Sleet • Fog • Snowing • High Winds • Other:					
I .	nce the site was Permitted? · Yes 4" · > 3/4" Intensity: · Lig		• Snow"			
	Erosion & Sediment Cont	rol Inspection				
Check any BMPs that ha	ve FAILED or REQUIRE MAINT	<u>ENANCE</u>				
· Entrance / Off Tracking off - tracking prisont, 10 Cunstructum entrance BMP						
Sediment Controls / Silt Fence, Check Dams, Waddles, etc.						
Erosion Controls / Mulch, Seed,						
Wind Blown Erosion						
Housekeeping / Pollutant Controls						
· NO SIGNED on sik, no posting board						
* Site BMPs are in compliance with the Approved ESC Plan NO ONLY Check this box and sign here if there are NO site specific inspection notes on page 2 Signature Date						

Cherne, Curtis

From:

Cherne, Curtis

Sent:

Wednesday, March 27, 2013 12:37 PM

To:

Lubar, Suzanne G.; Conrad, Matthew A.

Cc:

Dourte, Richard H.

Subject:

Cheddar's restaurant grading violations and DRB

Attachments: imported fill.JPG; graded site.JPG

Suzy,

Good afternoon.

Before the DRB meeting this morning, Carol Dumont of the Parks Dept. showed me some pictures of the demolition and possible grading work that was occurring at the proposed Cheddar's site. One of her photos showed a large dirt pile, which meant they most likely started grading operations.

I mentioned this condition at DRB, and told them I could not give them an approval today based on initial information. (They are in violation of the drainage control ordinance.)

Immediately after DRB Richard and I visited the site to determine the extent of the work. I have attached a couple of photos.

The site does not have a Grading Permit or an Erosion and Sediment Control Permit. Both are required for the work being done. There are also violations of their federal SWPPP, if they have one.

We told them to stop their grading operations, but could continue to remove the rubble in accordance with their demolition permit.

To get them up and running again, we could approve their grading plan for grading permit (it's not acceptable for Building Permit), have them submit an Erosion and Sediment Control Plan, get that approved, this would allow them to submit an application for their Erosion and Sediment Control Permit, if they have submitted their Notice of Intent (NOI) to the EPA (there is a 14 day waiting period on the NOI).

I will speak to the GC project manager.

Curtis



City of Albuquerque

Planning Department Development & Building Services Division OWNER

Erosion and Sediment Control (ESC) PERMIT APPLICATION

ESC plans and permits are required for any new development and redevelopment site with 1-acre or more of land disturbing area, including projects less than 1-acre that are part of a larger common plan of development.

	Project Name: Cheddays Casual Cafe	City ESC #: F17 EDD (
	Date of Application: 3/28/2013	Start Date: 3/28/2013
	Applicant Name: Joe Mutti	
	eNOI#: NM212A143	
	Legal Description: Tract A-1-C-1A & A-1-C-2-A, Cryer	Property
	Project Address: 4865 Pan American WFrny NE ABQ	NM 87109
	Number of Project Acres: 6	Number of Disturbed Acres: 6
	General Purpose of Land Disturbing Activity: Commercial Developmen	
	Operator (Person with day-to-day Control of activities occurring at the cons	struction site):
	Name: Randy Hayden	Company: South fork Construction Inc
	Address: 2250 W. John Corpenty Fray #560, Trying, T	x 75063
1	Name: Randy Hayden Address: 2250 W. John Carpent - Fray #560, Trving, T Office Phone: 214-596-6700 Cell Phone:	Fax:
	E-mail:	/ 1
	Owner Information: Name: TRAINLY HAYDEN FOR JOE MUH! Address: 2250 W. John Corporter Formy & Sto Irving Tx Office Phone: 214-596-6700 Cell Phone: E-mail: Owner Signature: Additional Information: The undersigned applicant hereby agrees to defend, indemnify and hold the City, its officers, an of any kind arising directly or indirectly out of commission by the Applicant, or any employee, connection with the Applicant's NPDES General Permit and	Pax: Date: 3/28/24/3 d employees harmless from any and all claims, damages or suits agent, assign, contractor or subcontractor of the Applicant, in
	To be completed by the City Staff: Permit Fee (based on size of Project): Date Effective: 3-28-13 Name: Planary Double Permination Date: 9-0(-1-33-28) Name: Planary Double Permit Permit Permination Date: 9-0(-1-33-28) Name: Planary Double Permit Per	Permit No: F17 E00 6-0 Signature: Signature:
1	Responsible Party After Termination of This Permit: eNOI # for the reponsible Party:	Darmit Ma.
1		Permit No: