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Zaahami A lilak CDESC i	CIREC	L & A CONSULTIN	E & A CONSULTING GROUP, INC.		
Zachary A. Jilek, CPESC, ( Environmental Services D		Engineering	Answers		
Ziivii Oiiiii Oiita Goi viodo B	opt. managor	E&A- P2	020.056.003		
Inspector: Luke Antholz					Stage
mopostori zako Antiioiz		De Transportati	on Trucking Tormi	inal	Otago
	•	-	on Trucking Termi	IIIai	1
Project Name:			263 - 38898		
For Week Ending:		8/2	28/2021		51501
Project Location:	Southwest of S 29t	h Street and 21st Ave	nue in Council Bluffs, IA (	Pottawattamie County)	
- "	1 070/	ı		1	
Grading:	97%				
Sanitary Sewer:	10%				
Storm Sewer:	0%				
Paving:	0%				
Seeding: Utilities:	0%				
Overall Development:	7%				
Overan Bevelopment.	170	J			Į.
RAIN FALL AMOUNTS	Amount in tenths	Data in an arte d	W4	Time	
RAIN FALL AMOUNTS	Amount in tentils	Date inspected	Weather Conditions	Time	Wook
Sunday	0.00"				Week
	0.00"		+		
Monday Tuesday	0.00"	8/24/2021	Supply 06/77	8:20 AM	
	0.00"	0/24/2021	Sunny 96/77	0.2U AIVI	
Wednesday	0.02"		+		
Thursday	0.04				
Friday Saturday	0.00"				
Saturday	0.00				
	None				
Complaints:	None				
	•				
Construction Sequencing:					
	e (6/29/21). Began shaping F			und disturbance in the last 14 days	5?
Rough grading began on sit	e (6/29/21). Degan snaping r	2031/1P Dasin (7/20/21).	Sanitary installation bega	an on site (6/24/21).	
Which portion(s) (i.e. drainage ba	asins) of the site do not have grad	ling, earthwork, or ground d	isturbance scheduled in the nex	ct 14 days?	
Rough grading began on site	<mark>e (6/29/21). Began shaping F</mark>	PCSMP basin (7/20/21).	Sanitary installation bega	an on site (8/24/21).	
	abilization measures listed in this	section are being implemen	ited?		
Existing vegetation (6/29/21	).				
Checklist Questions:					
Checkist Questions.					
Are receiving waters adiag	cent to the project free of a	nv significant signs of	erosion or sediment that	would be associated with t	he construction activity?
Yes					
Create Corrective Action?					
N/A					
Have disturbed areas been	n soodad ar atharwisa stah	ilizad as raquirad? Lis	t inactive portions of the	project and if stabilization r	moasuro aro adoquato or
needed to prevent erosion		ilized as required: Lis	t mactive portions of the	project and it stabilization i	neasure are adequate or
Yes					
Create Corrective Action?	<del>_</del>				
N/A					
Are waste materials (conc	rete, construction material	. hazardous, etc.) bein	g managed properly?		
No	, concertain material	, ,	aa.agoa proporty :		
Create Corrective Action?	<del></del>		<del></del>	<del></del>	·
No - See BMP Section					
Are construction entrance	s and adjacent streets beir	ng maintained adequat	elv?		
Yes	o ana aajaooni sireeis Dell	ig mamamed adequal			
Create Corrective Action?					
N/A					
le duet accoriated with the	e construction activity adec	nustaly controlled on t	ha sita?		
Yes	e construction activity aded	quatery controlled on t	ne site :		
Create Corrective Action?					
N/A					

Comments:

- 1.) Site was active for rough grading, foundation work, and sanitary installation during the last inspection.
  2.) Rich Engdahl began shaping the PCSMP basin on the western portion of the site during the inspection on 7/20/21.
  Findings / Corrective Actions (Date):
  Findings / Corrective Actions (Date):
  1.) Some maintenance is required in the BMP section.

Unique Name	Туре	Location	Projected Install Date	Status	Maintenance
CE 01	Construction Entrance	J3	7/13/2021	Active	No
Current Condition:			led the construction entran		
CW 01	Concrete Washout	On Site	8/10/2021	Active	Yes
Current Condition:	with Rich Engdahl on site to monitor.  All concrete waste outside	during the 8/17/21 inspection the washout pits on site sl	·	be cleaned up next week	. E&A inspector will con
	Rich Engdahl was informe	d to complete by 8/17/21. I	Not done as of last inspecti	on. <mark>Rich Engdahl was r</mark>	eminded on 8/26/21
D 01	Diversion Check	Z6 to Z8		Removed	
Current Condition:			o the inspection on 8/10/21		!
IP 01	Inlet Protection	F13	8/29/2021	Pending	No
Current Condition:	Pending - The inlet filter w	ill be installed once the inle	et is installed and the inlet is	s at or below grade.	
IP 02	Inlet Protection	F3	6/29/2021	Active	No
Current Condition:	Active - This is an existing	inlet located off of 21st Av	enue. Due to the location o	of the inlet no BMP recom	nmendation is needed a
	time. E&A inspector will co	ontinue to monitor.			
IP 03	Inlet Protection	F2	6/29/2021	Active	No
Current Condition:	Active - This is an existing	inlet located off of 21st Av	enue. Due to the location of	of the inlet no BMP recom	nmendation is needed at
	time. E&A inspector will co	ontinue to monitor.			
IP 04	Inlet Protection	M4	8/29/2021	Pending	No
Current Condition:	Pending - The inlet filter w	ill be installed once the inle	et is installed and the inlet i		
IP 05	Inlet Protection	P3	6/29/2021	Active	No
Current Condition:	Active - This is an existing		enue. Due to the location of	of the inlet no BMP recom	nmendation is needed a
	time. E&A inspector will co	ontinue to monitor.			
IP 06	Inlet Protection	P2	6/29/2021	Active	No
Current Condition:	Active - This is an existing	inlet located off of 21st Av	enue. Due to the location o	of the inlet no BMP recom	nmendation is needed a
	time. E&A inspector will co				
IP 07	Inlet Protection	Q4	8/29/2021	Pendina	No
Current Condition:	Pending - The inlet filter w	ill be installed once the inle	et is installed and the inlet i		
IP 08	Inlet Protection	U4	8/29/2021	Pendina	No
Current Condition:	Pending - The inlet filter w	ill be installed once the inle		s at or below grade.	-1
IP 09	Inlet Protection	X3	6/29/2021	Active	No
Current Condition:	Active - This is an existing	inlet located off of 21st Av	enue. Due to the location o	of the inlet no BMP recom	nmendation is needed a
	time. E&A inspector will co				
IP 10	Inlet Protection	X2	6/29/2021	Active	No
Current Condition:	Active - This is an existing	inlet located off of 21st Av	enue. Due to the location o	of the inlet no BMP recom	nmendation is needed a
	time. E&A inspector will co	ontinue to monitor.			
IP 11	Inlet Protection	Y6	8/29/2021	Pending	No
Current Condition:			t is installed and the inlet i		
IP 12	Inlet Protection	Y7	8/29/2021	Pending	No
Current Condition:	Pending - The inlet filter w	ill be installed once the inle	et is installed and the inlet i	s at or below grade.	
IP 13	Inlet Protection	Y8	8/29/2021	Pending	No
Current Condition:	Pending - The inlet filter w				
IP 14	Inlet Protection	Y11	8/29/2021	Pending	No
Current Condition:	Pending - The inlet filter w				
PB 01	Portable toilet	On Site	7/6/2021	Active	No
Current Condition:			ortable toilet adjacent to Cl		
SF 01 - SF 06	Silt Fence	G3 to B15	6/29/2021	Active	No
Current Condition:			06 prior to the inspection		
SF 07 - SF 12	Silt Fence	B16 to P12	6/29/2021	Active	Yes
Current Condition:	site during the 8/10/21 inspector will continue to n  1.) SF 12 should be cleane 2.) SF 11 should be cleane	pection, the area around S nonitor and update as need ed out where full in multiple ed out where full.  The disconney by 7/27/2	e locations.	silt fence will be removed	d in a couple of weeks.
SF 13 - SF 17	Silt Fence	S12 to Z5	6/29/2021	Active	Yes
Current Condition:	Fair Condition - Rich Eng	dahl installed SF 13 to SF	17 prior to the inspection of	n 6/29/21.	
	SF 14 should be repaired	where damaged just south	east of the building on site.		

SF 18 - SF 22	Silt Fence	Z3 to K3	6/29/2021	Active	Yes				
Current Condition:	Fair Condition - Rich Eng	Fair Condition - Rich Engdahl installed SF 18 to SF 22 prior to the inspection on 6/29/21.							
		SF 21 should be re-installed as work allows.  Rich Engdahl was informed to complete by 8/31/21.							
STR	Streets	On Site	6/29/2021	Active	No				
Current Condition:	Good Condition - No major signs of track off.								
SWPPP Sign 01	SWPPP Signs	Adjacent to CE 1	8/3/2021	Active	No				
Current Condition:	Good Condition - The E&A inspector installed the SWPPP sign adjacent to CE 01 during the inspection on 8/3/21.								
spector Signature:	Luke Ortholy			Reviewed By:	the Sol				