E & A Consulting Group, Inc. 10909 Mill Valley Road, Suite 100 Omaha, NE 68154 tel 402.895.4700 fax 402.895.3599 www.eacg.com



Zachary A. Jilek, CPESC, CISEC Environmental Services Dept. Manager

Engineering Answers

Environmental Services D	ept. Manager			Engineering Answe	:/ 3		
		E&A - P2021.	189.007		-		
Inspector: Bryce Wright					Stage		
		Grace Hill Chu	urch @ Avenue One)			
			31128-7194-GP2		1		
					'		
Project Name:		CSW-202308342					
For Week Ending:		1/	20/2024				
Project Location:	1	8751 Harney Street.	Omaha, Douglas County, I	NE	68022		
			emana, bougiao eounty, i				
Grading:	90%						
Sanitary Sewer:	50%						
Storm Sewer:	60%						
Paving:	0%						
Seeding:	0%						
Utilities:	0%						
Overall Development:	10%						
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time			
					Week 1		
Sunday:	0.00"						
Monday:	0.00"						
Tuesday:	0.00"	1/16/2024	Sunny 4	1:00 PM			
Wednesday:	0.00"						
Thursday:	0.00"						
Friday:	0.00"						
Saturday:	0.00"						
Complaints:							
Construction Sequencing:							
	asins) of the site have had a tempor				ays?		
Site is graded (11/21/23). St	torm and sanitary sewer install	ation began (11/28/2	Building construction bega	an (1/2/24).			
Which portion(s) (i.e. drainage ba	asins) of the site do not have gradin	g, earthwork, or ground	disturbance scheduled in the next	: 14 days?			
	form and sanitary sewer install						
(· ··)· _·	·····, · ····		-)				
What temporary or permanent st	abilization measures listed in this s	ection are being impleme	ented?				
Existing vegetation (11/21/2							
	- /						
Checklist Questions:							
Are receiving waters adjacent to	the project free of any significant si	igns of erosion or sedim	ent that would be associated with	the construction activity?			
Yes							
Create Corrective Action?							
N/A							
Have disturbed areas been as d	ed or otherwise stabilized as require	d2 List inactive portion	of the project and if stabilization	moseuro aro adequate er sec			
		SU: LIST MACTIVE PORTIONS	o or the project and it stabilization	measure are adequate of field			
101051011.					led to prevent		
erosion. Yes					led to prevent		
Yes		· · ·					
Yes Create Corrective Action? N/A							
Yes Create Corrective Action? N/A Are waste materials (concrete, co	onstruction material, hazardous, etc		·ly?				
Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes			·ly?				
Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes Create Corrective Action?			·ly?				
Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes			·ly?				
Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes Create Corrective Action? N/A		.) being managed proper	·ly?				
Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes Create Corrective Action? N/A	onstruction material, hazardous, etc	.) being managed proper	·ly?				

No, See BMP section

Is dust a ssociated with the construction activity adequately controlled on the site?

Yes Create

Corrective Action? N/A

Comments:

Comments:

Site was active for grading and sewer installation during the last inspection.

Findings / Corrective Actions (Date):

Findings / Corrective Actions (Date):

 No maintenance is recommended in the BMP section of this report.
E&A was hired to complete inspections for the site as of 11/21/23. Olsson engineer was contact on 11/27/23 for overlot permit questions. Doug Walters for E&A Consulting Group Inc. began work for obtaining a grading permit for the City of Omaha and State of Nebraska as of 11/28/23. 3) Due to snow cover not all BMPs could be observed during the most recent inspection.

Unique Name	Туре	Location	Projected Install Date	Status	Maintena		
CE 1	Construction Entrance	Northern edge of site	11/21/2023	Active	Yes		
Current Condition:	Fair Condition - 50% Effect	tive - Boyd Jones installe	ed a construction entrance pric	or to the inspection on	11/21/23.		
	Rock should be installed on the construction entrance.						
	Boyd Jones was informed to complete on site by 1/9/24. Not done as of the last inspection.						
FT 1	Fuel Tank	On Site	12/12/2023	Active	No		
Current Condition:	Good Condition - Boyd Jones installed a fuel tank and secondary containment on site prior to the inspection on						
	12/12/23.						
IF 1	Inlet Filter	Southeast corner of	12/21/2023	Pending	No		
		site		•			
Current Condition:	Pending - Boyd Jones installed the inlet prior to the inspection on 12/12/23. The inlet is above grade as of the 12/12						
	inspection. Inlet protection will be recommended when the inlet is at or below grade.						
IF 2	Inlet Filter	South edge of site	12/21/2023	Pending	No		
Current Condition:			inspection on 12/12/23. The i		of the 12/		
	inspection. Inlet protection will be recommended when the inlet is at or below grade.						
IF 3	Inlet Filter	South edge of site	12/21/2023	Pending	Yes		
Current Condition:			inspection on 12/12/23. The i		of the $12/$		
	inspection. Inlet protection	will be recommended w	hen the inlet is at or below grad	de.			
IF 4	Inlet Filter	North edge of site	12/12/2023	Active	No		
Current Condition:	Good Condition - Boyd Jo	nes installed the inlet and	inlet filter prior to the inspecti	on on 12/12/23.			
IF 5	Inlet Filter	North edge of site	12/12/2023	Active	Yes		
Current Condition:			d inlet filter prior to the inspecti		1 103		
IF 6	Inlet Filter	North edge of site	12/12/2023	Active	Yes		
Current Condition:	Good Condition - Boyd Joi	nes installed the inlet and	d inlet filter prior to the inspecti	on on 12/12/23.			
IF 7	Inlet Filter	Northwest corner of	12/12/2023	Active	No		
		site					
Current Condition:	Good Condition - Boyd Jo	nes installed the inlet and	d inlet filter prior to the inspecti	on on 12/12/23.			
		Northwest corner of	40/40/2020	A /:			
IF 8	Inlet Filter	site	12/12/2023	Active	No		
Current Condition:	Good Condition - Boyd Jo		d inlet filter prior to the inspecti	on on 12/12/23.			
	,,				1		
IF 9	Inlet Filter	Northwest corner of	12/12/2023	Active	No		
	Good Condition - Boyd Jones installed the inlet and inlet filter prior to the inspection on 12/12/23.						
Current Condition:		nes installed the inlet and		011 011 12/12/23.			
MS 1	Material Storage	On Site	11/21/2023	Active	No		
Current Condition:			als on site prior to the inspecti				
PB 1	Portable Bathroom	On Site	11/21/2023	Active	No		
Current Condition:	Good Condition - Boyd Jo	nes installed a secured a	portable toilet near CE 1 prior	to the inspection on 1	1/21/23. B		
	Jones installed a second portable toilet on site prior to the inspection on 12/26/23. Boyd Jones removed the second						
	portable toilet from the site prior to the inspection on 1/9/24. Boyd Jones installed and secured a second portab						
	toilet on site prior to the inspection on 1/16/24.						
SF 1	Silt Fence	West edge of site	11/21/2023	Active	No		
Current Condition:	Good Condition - Boyd Jor	nes installed the silt fenc	e prior to the inspection on 11/	21/23.			
SF 2	Silt Fence	West edge of site	11/21/2023	Activo	No		
Current Condition:			e prior to the inspection on 11/	Active			
				21/20.			
SF 3	Silt Fence	South edge of site	11/21/2023	Active	No		
Current Condition:	Good Condition - Boyd Jo	nes installed the silt fenc	e prior to the inspection on 11/	21/23.			
SF 4	Silt Fence	South edge of site	11/21/2023	Active	No		

Current Condition:	Good Condition - Boyd Jo	nes installed the silt fence	e prior to the inspection on 11	/21/23.				
SF 5	Silt Fence	South edge of site	11/21/2023	Active	No			
Current Condition:	Good Condition - Boyd Jones installed the silt fence prior to the inspection on 11/21/23.							
SF 6	Silt Fence	South edge of site	11/21/2023	Active	No			
Current Condition:	Good Condition - Boyd Jones installed the silt fence prior to the inspection on 11/21/23.							
SF 7	Silt Fence	South edge of site	11/21/2023	Active	Yes			
Current Condition:	of silt fence for storm sew the inspection on 12/12/23 Silt fence should be clean	er installation prior to the 3. ed out and repaired wher	prior to the inspection on 11/2 inspection on 12/5/23. Boyd J e full and damage in the south	lones repaired the silt	fence prior to			
			9/24. Not done as of the last i	· · · · · · · · · · · · · · · · · · ·				
SF 8	Silt Fence	East edge of site	11/21/2023	Active	No			
Current Condition:	Good Condition - Boyd Jo	nes installed the silt fence	e prior to the inspection on 11	/21/23.				
SF 9	Silt Fence	East edge of site	11/21/2023	Active	No			
Current Condition:	Good Condition - Boyd Jo	nes installed the silt fence	e prior to the inspection on 11	/21/23.				
STR	Streets	Adjoining Streets/Internal Streets	11/21/2023	Active	No			
Current Condition:	Good Condition - No trackout was observed on exterior streets. Boyd Jones scraped the exterior streets clean prior t the inspection on 1/9/24.							
SWPPP Sign	Misc./Other	Adjacent to the Entrance	11/28/2023	Active	No			
Current Condition:	Good Condition - E&A inspector installed the SWPPP sign on site during the inspection on 12/19/23.							
WO 1	Concrete Washout	On Site	12/12/2023	Active	No			
Current Condition:	Good condition - Boyd Jor	nes installed a concrete w	ashout near CE 1 prior to the	inspection on 12/12/2	3.			
WS 1	Waste Storage	On Site	11/2/2023	Active	No			
Current Condition:	Good Condition - Boyd Jones began storing waste on site prior to the inspection on 11/21/23.							
Certification Statement:	in accordance with a syste information submitted. Bas directly responsible for gat	em designed to assure the sed on my inquiry of the p thering the information, the ete. I am aware that there	Ind all attachments were preparat qualified personnel properly person or persons who manage information submitted is, to are significant penalties for significant penalties for significant."	gathered and evaluat the system or those the best of my knowle	ed the persons dge and beli			
spector Signature:	Broga M Waytet			Reviewed By:	to Sul			