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

Create Corrective Action?

Engineering Answers

Environmental Services				ngineering An			
		E&A- P2021.3	374.001				
Inspector: Zach Roza			Stage				
		1					
Project Name:		CSW-202207157					
For Week Ending:	Ending: 5/25/2024						
Project Location:	S Folsom St						
Grading:	50%						
Sanitary Sewer:	40%						
Storm Sewer:	30%						
Paving:	0%						
Seeding:	0%						
Utilities:	0%						
Overall Development:	5%						
DAIN FALL AMOUNTS	A manufacture to the matter	I		I	T		
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	Storm Event Duration		
Sunday	0.24"				Week		
Monday	0.00"						
Tuesday	0.11"						
Wednesday	0.00"	5/22/2024	Mostly Sunny 76 / 52	12:10 PM			
Thursday	0.00"	0/22/2021	moony cumy 10 / 02	12.101111			
Friday	0.78"				2:45 AM - 4:00 AM		
Saturday	0.00"						
Construction Sequencin							
	b basins) of the site have had a tempor			turbance in the last 1	4 days?		
Grading began (10/11/23)	. Storm and sanitary installation t	pegan (2/21/24). Water inst	tallation began (5/1/24).				
	basins) of the site do not have grading			ys?			
Grading began (10/11/23)	. Storm and sanitary installation ե	pegan (2/21/24). Water inst	tallation began (5/1/24).				
	t stabilization measures listed in this s	section are being implemented	<u>(</u>				
Existing vegetation (10/11	723).						
Checklist Questions:							
	acent to the project free of any	significant signs of eros	ion or sediment that would b	ne associated wit	h the construction		
activity?	udent to the project nee of any	Significant signs of cros	non or scannent that would h	oc associated wit	The construction		
Yes	•2						
Create Corrective Action N/A	If						
V/A							
	en seeded or otherwise stabiliz	zed as required? List inac	ctive portions of the project	and if stabilizatio	n measure are adequate		
or needed to prevent erc Yes	Joioff.						
res Create Corrective Actior	1?						
N/A							
Are waste materials (cor	ncrete, construction material, h	azardous, etc.) being ma	naged properly?				
Yes	•	, , , ,					

N/A

Are construction entrances and adjacent streets being maintained adequately?

Create Corrective Action?

N/A

Is dust associated with the construction activity adequately controlled on the site?

Yes

Create Corrective Action?

N/A

Comments:

Comments:

- 1.) E&A began site inspections on 10/11/2023
- 2.) Site was active for sanitary and storm sewer installation during the most recent inspection.

Findings / Corrective Actions (Date):

Findings / Corrective Actions (Date):
There are some current findings in the BMP Section.

Unique Name	Туре	Location	Projected Install Date	Status	Maintenance			
CE 01	Construction Entrance	Northwest Corner of Site	10/11/2023	Pending	No			
Current Condition:	Pending- Edward Rose installed a construction entrance prior to the inspection on 10/11/23. Edward Rose removed the construction entrance and installed wattle checks prior to the inspection on 3/27/24. E&A inspector will continue to monitor.							
CE 02	Construction Entrance	Southeast Corner of Site	3/27/2024	Active	No			
Current Condition:	Good Condition- 80% effective-	Edward Rose installed a const	truction entrance prior to the	e inspection on 3/2	27/24.			
FT 01	Fuel Tank	On Site	12/13/2023	Active	No			
Current Condition:	Good Condition- Edward Rose installed a mobile fuel tanker with secondary containment on site prior to the inspection on 12/13/23. Edward Rose removed the fuel tanker and installed a fuel tank with secondary containment prior to the inspection on 2/21/24. Edward Rose installed a secondary fuel tank with secondary containment prior to the inspection on 3/13/24. Edward Rose removed the secondary fuel tank prior to the inspection on 3/27/24.							
IP 01 - 02	Inlet Protection	Southeast Quadrant of SWPPP	3/27/2024	Active	No			
Current Condition:	Good Condition- Edward Rose i	nstalled inlet protection on inle	t 2 prior to the inspection or	n 3/27/24.				
IP 03 - 14	Inlet Protection	Southwest Quadrant of SWPPP	3/4/2024	Active	Yes			
	5 prior to the inspection on 5/15/24. IP 4, 11, 12, and 13 are full and should be cleaned off. Edward Rose was informed to complete by 5/15/24. Not done as of the last inspection. Inlets will be cleaned off once weather allows.							
	allows.							
IP 15 - 17	Inlet Protection	Northwest Quadrant of SWPPP	3/13/2024	Active	No			
IP 15 - 17 Current Condition:		SWPPP nstalled protection on inlet 17 p						
	Inlet Protection Good Condition- Edward Rose i	SWPPP nstalled protection on inlet 17 p						
Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the in:	SWPPP nstalled protection on inlet 17 p spection on 4/24/24. Southeast Quadrant of SWPPP	prior to the inspection on 3/	13/24. Edward Ros	L se installed inlet protecti			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance Inlet Protection Pending- Inlet protection will be Inlet Protection	SWPPP nstalled protection on inlet 17 pspection on 4/24/24. Southeast Quadrant of SWPPP installed once paving is done, Northeast Quadrant of SWPPP	or when the inlet is at grad	13/24. Edward Ros Pending le. Active	se installed inlet protection No			
Current Condition: IP 18 - 26 Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance Inlet Protection Pending- Inlet protection will be	SWPPP Installed protection on inlet 17 protection on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward	or when the inlet is at grad 2/28/2024 prior to the inspection on 2.	Pending le. Active /28/24. Edward Ro	No No No No se installed inlet protection of the protection of			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance Inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose	SWPPP Installed protection on inlet 17 processor on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34	or when the inlet is at grad 2/28/2024 prior to the inspection on 2.	Pending le. Active /28/24. Edward Ro	No No No No se installed inlet protection of the protection of			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance Inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the	SWPPP Installed protection on inlet 17 processor on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 protection on 3/6/24. Edward Southeast Quadrant of SWPPP	or when the inspection on 2/28/2024 prior to the inspection on 2/28/2024 prior to the inspection on 2/28/2024 A/24/2024	Pending le. Active /28/24. Edward Ro	No No No No se installed inlet protection of 4/3/24.			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance in Inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the	SWPPP Installed protection on inlet 17 processor on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 protection on 3/6/24. Edward Southeast Quadrant of SWPPP	or when the inspection on 2/28/2024 prior to the inspection on 2/28/2024 prior to the inspection on 2/28/2024 A/24/2024	Pending le. Active /28/24. Edward Ro	No No No No se installed inlet protection of 4/3/24.			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37 Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance of th	SWPPP Installed protection on inlet 17 protection on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward Southeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP	or when the inspection on 2/28/2024 prior to the inspection on 4/24/2024 prior to the inspection on 4/3/2024	Pending le. Active /28/24. Edward Root the inspection on Active	No			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37 Current Condition: IP 38 - 39	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance Inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the Inlet Protection Good Condition - Edward Rose Inlet Protection	SWPPP Installed protection on inlet 17 protection on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward Southeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP	or when the inspection on 2/28/2024 prior to the inspection on 4/24/2024 prior to the inspection on 4/3/2024	Pending le. Active /28/24. Edward Root the inspection on Active	No			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37 Current Condition: IP 38 - 39 Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance of inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the Inlet Protection Good Condition - Edward Rose Inlet Protection Good Condition - Edward Rose Inlet Protection Good Condition- Edward Rose i	SWPPP Installed protection on inlet 17 protection on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward Southeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP Installed IP 38 and 39 prior to the Northwest Quadrant of SWPPP Installed IP 38	prior to the inspection on 3/ 11/11/2023 or when the inlet is at grad 2/28/2024 prior to the inspection on 2 Rose installed IP 35 prior to 4/24/2024 prior to the inspection on 4 4/3/2024 he inspection on 4/3/24. 3/6/2024 prior to the inspection on 3/	Pending le. Active /28/24. Edward Ros the inspection on Active /24/24. Active Active	No			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37 Current Condition: IP 38 - 39 Current Condition: IP 40 - 45	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance of inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the Inlet Protection Good Condition- Edward Rose in Inlet Protection	SWPPP Installed protection on inlet 17 protection on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward Southeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP Installed IP 38 and 39 prior to the Northwest Quadrant of SWPPP Installed IP 38	prior to the inspection on 3/ 11/11/2023 or when the inlet is at grad 2/28/2024 prior to the inspection on 2 Rose installed IP 35 prior to 4/24/2024 prior to the inspection on 4 4/3/2024 he inspection on 4/3/24. 3/6/2024 prior to the inspection on 3/	Pending le. Active /28/24. Edward Ros the inspection on Active /24/24. Active Active	No			
Current Condition: IP 18 - 26 Current Condition: IP 27 - 35 Current Condition: IP 36 - 37 Current Condition: IP 38 - 39 Current Condition: IP 40 - 45 Current Condition:	Inlet Protection Good Condition- Edward Rose i on inlet 15 and 16 prior to the instance of inlet Protection Pending- Inlet protection will be Inlet Protection Good Condition- Edward Rose inlets 31, 32, and 33 prior to the Inlet Protection Good Condition - Edward Rose Inlet Protection Good Condition- Edward Rose inlet Protection Good Condition- Edward Rose inlet Protection Good Condition- Edward Rose inlet 42, 44, and prior to the instance in in	SWPPP Installed protection on inlet 17 processor on 4/24/24. Southeast Quadrant of SWPPP Installed once paving is done, Northeast Quadrant of SWPPP Installed protection on inlet 34 inspection on 3/6/24. Edward Southeast Quadrant of SWPPP Installed protection on inlet 36 Northeast Quadrant of SWPPP Installed IP 38 and 39 prior to to the SWPPP Installed IP 38 and 39 prior to to the SWPPP Installed IP 38 and 39 prior to the SWPPP	prior to the inspection on 3/ 11/11/2023 or when the inlet is at grad 2/28/2024 prior to the inspection on 2. Rose installed IP 35 prior to 4/24/2024 prior to the inspection on 4. 4/3/2024 he inspection on 4/3/24. 3/6/2024 prior to the inspection on 3/ pse installed IP 40 prior to the 2/21/2024	Pending le. Active /28/24. Edward Ros of the inspection on Active /24/24. Active Active 6/24. Edward Ros of the inspection on 4/ Active	No			

nspector Signature:				Reviewed By:			
-	Joh Ry			6	Rt Sil		
i	with a system designed to assur inquiry of the person or persons information submitted is, to the b penalties for submitting false info	e that qualified personnel prope who manage the system or tho best of my knowledge and belief	erly gathered and evaluate se persons directly respo f, true, accurate, and com	ed the information sul insible for gathering the iplete. I am aware tha	bmitted. Based on my ne information, the t there are significant		
	"I certify, under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance						
WS 01 Current Condition:	Waste Storage Area Good Condition- K2 Construction	On Site	3/6/2024	Active Active	No		
	Pending- A concrete washout wi			1 A C 1	N.		
WO 01	Concrete Washout	On Site	11/11/2023	Pending	No		
	Good Condition- E&A inspector	installed a SWPPP sign prior to	the inspection on 10/11/2	23.			
SWPPP Sign	SWPPP Signs	ADJ to CE 01	10/11/2023	Active	No		
	Good Condition- Edward Rose 5/22/24.	e installed a temporary wattle	in the north east corner	of the site prior to t	the inspection on		
SW 01	Straw Wattle	See SWPPP	5/22/2024	Active	No		
	during the inspection on 5/15/24	The streets were clean prior	to the 5/22/24 inspection	on.			
ļ	on 11/29/23. Edward Rose cleaned up the minor track out prior to the inspection on 12/6/23. Edward Rose cleaned the streets prior t the inspection on 4/3/24. Edward Rose cleaned the adjacent streets prior to the inspection on 5/8/24. Minor track out was observed						
	Good Condition - There was no on 11/29/23 Edward Rose clear						
STR	Streets	ADJ and Internal Streets	10/11/2023	Active	No		
	Pending- Silt fence will be install	ed once grading starts.					
SF 25 - 30	Silt Fence	Southwest Quadrant of SWPPP	11/11/2023	Pending	No		
Current Condition:	Pending- Silt fence will be install	ed once grading starts.					
SF 16 - 24	Silt Fence	Southeast Quadrant of SWPPP	11/11/2023	Pending	No		
	Silt fence was down again in t E&A inspector spoke with Jeff	he north east corner of the sit	e.				
	the north east corner of the site prior to the inspection on 5/15/24. Portions of the silt fence were down during the inspection on 5/22/24. Silt fence will be removed once weather allows for paving. Therefore, no maintenance is recommended.						
i	installed the silt fence along the southern portion of the site prior to the inspection on 5/15/24. Edward Rose repaired the silt fence in						
	damaged by sanitary installation and the silt fence along the south side of the site prior to the inspection on 4/10/24. Edward Rose removed part of the silt fence along the southern portion of the site for a curb cut prior to the inspection on 5/8/24. Edward Rose re-						
,	with Jeff Moquin on 4/2/24 to dis	cuss silt fence repair that will be	e taken care of very soon	. Edward Rose repair	ed the silt fence		
	the silt fence were observed to binspection on 2/21/24. Edward R				· ·		
	10/25/23. Edward Rose installed						
	10/11/23. Edward Rose was in t	he process of installing silt fenc	e along the eastern and s	southern perimeter du	ring the inspection on		
SF 15 Current Condition:	Silt Fence Fair Condition - Edward Rose in	Perimeter Silt Fence	10/11/2023	Active tern perimeter prior to	Yes the inspection on		
	Pending- Silt fence will be install		40/44/0000	A ::	V		
SF 9b - 14	Silt Fence	SWPPP	11/11/2023	Pending	No		
Current Condition:	Pending- Silt fence will be install	ed once grading starts. Northeast Quadrant of		<u> </u>			
SF 01 - 10	Silt Fence	Northwest Quadrant of SWPPP	11/11/2023	Pending	No		
	down two additional portable toil inspection on 4/24/24.	· · · · · · · · · · · · · · · · · · ·	28/24. Edward Rose remo	oved one of the porta	ble toilets prior to the		
	Good Condition- Edward Rose installed a portable toilet on site prior to the inspection on 10/11/23. Edward Rose installed and stak down two additional portable toilets prior to the inspection on 2/28/24. Edward Rose removed one of the portable toilets prior to the						
PT 01	Portable Toilet	On Site	10/11/2023	Active	No		
PM 04 Current Condition:	Pending- Matting will be installed	SWPPP d after final grade is established		ı			
DM 04	Erosion Control Matting	Northwest Quadrant of	11/11/2023	Pending	No		
	Pending- Matting will be installed	SWPPP d after final grade is established		<u> </u>			
PM 03	Erosion Control Matting	Northeast Quadrant of	11/11/2023	Pending	No		
Current Condition:	Pending- Matting will be installed	d after final grade is established					
	Erosion Control Matting	Northern Perimeter	11/11/2023	Pending	No		