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

**Engineering Answers** 

		E&A- P2022.1	01.004		Stage			
Inspector: Josh Ellington	pector: Josh Ellington							
		Diers 8th Addition						
Project Name:		CSW-202307620						
For Week Ending:		3/2/2024						
Project Location:	E 22nd Str	E 22nd Street and Deer Crossing, Fremont, NE (Dodge County)						
	!			, , , , , , , , , , , , , , , , , , ,	·			
Grading:	80%							
Sanitary Sewer:	35%							
Storm Sewer:	2%							
Paving:	0%							
Seeding:	0%							
Utilities:	0%							
Overall Development:	25%							
•	<b>'</b>	!	! 	·!				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time				
		·			Week			
Sunday:	0.00"							
Monday:	0.00"	2/26/2024	Sunny 57	10:35 AM				
Tuesday:	0.00"			10.007				
Wednesday:	0.00"							
Thursday:	0.00"							
Friday:	0.00"							
Saturday:	0.00"							
Saturday.	[0.00							
Complaints:	None							
Construction Sequencing:								
Which portion(s) (i.e. drainage basins								
Stripping and grading began (6/		n Drive east of Dee	<sup>-</sup> Crossing (6/12/2023). G	rading along Elkhorn D	rive west of Deer			
Crossing (6/26/2023). Site inac	tive (12/11/23).							
Which portion(s) (i.e. drainage basins								
Stripping and grading began (6/		n Drive east of Dee	Crossing (6/12/2023). G	<mark>rading along Elkhorn D</mark>	rive west of Deer			
Crossing (6/26/2023). Site inac	tive (12/11/23).							
What temporary or permanent stabili	zation moscures listed in this socti	on are being implemen	tod2					
	zation measures listed in this secti	on are being implemen	leu r					
Existing vegetation.								
Checklist Questions:								

**Create Corrective Action?** 

N/A

Yes

Have disturbed areas been seeded or otherwise stabilized as required? List inactive portions of the project and if stabilization measures are adequate or needed to prevent erosion.

Yes						
Create Corrective Action?  N/A						
Are waste materials (concrete, con	struction material, haza	irdous, etc.) being mai	naged properly?			
Yes						
Create Corrective Action?						
N/A						
And construction outropies and ad	lineaut etweete being we	Outobounded to be adequi-				
Are construction entrances and ad Yes	jacent streets being ma	iintained adequately?				
Create Corrective Action?						
N/A						
ls dust associated with the constru	uction activity adequate	ly controlled on the sit	te?			
Yes						
Create Corrective Action?  N/A						
N/A						
Comments:						
Comments:						
Site was inactive during the most rec	ent inspection.					
Findings / Corrective Actions (Date						
Findings / Corrective Actions (Date						
No maintenance is required in the BN	-					
The maintenance is required in the Bit						
Hainua Nama	Time	Location	Duais stad Install Data	Ctatus	Maintananaa	
Unique Name Berm	Type	Location On Site	Projected Install Date	Status	Maintenance	
	Dirt Berm		e site was installed in lieu	Removed	motor control prior to	
Current Condition:			e site was installed in liet st portion of the site was l			
			A berm was installed to t			
	BMP was changed as of		7 Domi Wao motanoa to t	and wood prior to the c	720/20 mopostion.	
D.4						
B 1  Current Condition:	Berm Was ro	See SWPPP	otivity prior to the 0/11/23	Removed		
Current Condition:	Removed - berni was re	moved due to grading a	ctivity prior to the 9/11/23	inspection.		
B 2	Berm	See SWPPP		Removed		
Current Condition:	Removed - Berm was re	moved due to grading a	ctivity prior to the 9/11/23	inspection.		
B 3	Berm	See SWPPP		Removed		
Current Condition:			ctivity prior to the 9/11/23			
B 4	Berm	See SWPPP		Removed		
Current Condition:			ctivity prior to the 9/11/23			
		Thoved due to grading a		inspection.		
CE 1	Construction Entrance	N Luther Road	7/3/2023	Active	No	
Current Condition:			removed prior to the 7/17			
			on either side of the enti	rance prior to the 10/	2/23 inspection. As of	
	12/11/23, construction er	ntrance has adequate ro	ock coverage.			
CE 2	Construction Entrance	Elkhorn Drive	9/25/2023	Pending	No	
Current Condition:	Pending - Thompson Co	nstruction installed tem	porary barricade for the e	ntrance prior to the 1	0/9/23 inspection	
			ce once soil compaction			
		· ·	ction. Thompson reinstall			
	1		parricade prior to the 11/1	3/23 inspection. The	barricade was	
	reinstalled prior to the 12	2/22/23 inspection.				
CE 3	Construction Entrance	Elk Lane	10/16/2023	Pending	No	
Current Condition:	Pending - Construction e	entrance not necessary	as of 10/16/23 inspection	. Thompson Constru	ction installed a	
	temporary entrance barri	ier prior to the 10/23/23	inspection. Sawyer Cons	truction from First Co	ommunity Bank (CSW	
			caused track out prior to t			
	_		vyer Construction reinstal			
	1		the 12/4/23 inspection. Tr			
	Itrom First Community Ba	ank (CSW - 202272520)	). The barricade was reins	stalled prior to the 2/	12/24 inspection.	
D 1	Diversion	See SWPPP	7/3/2023	Pending	No	
				<del></del>		

Current Condition:	Pending - The diversion	will be installed once a	rading in the area begins.	E&A inspector will of	ontinue to monitor.
D 2	Diversion	See SWPPP	7/3/2023	Pending	No
Current Condition:	Pending - The diversion	will be installed once g	rading in the area begins.	E&A inspector will of	ontinue to monitor.
D 3	Diversion	See SWPPP	7/3/2023	Pending	No
Current Condition:	Pending - The diversion	will be installed once g	rading in the area begins.	E&A inspector will of	ontinue to monitor.
FT	Fuel Tank	On Site	9/11/2023	Pending	No
Current Condition:	9/11/23. Thompson Con	struction installed the d	uel tank with secondary co Irainage plug to the fuel ta prior to the 12/11/23 inspe	nk's secondary cont	ainment prior to the
IF 1	Inlet Filter	See SWPPP	7/6/2023	Active	No
Current Condition:	Good Condition - Sawye	r Construction installed	the inlet filter prior to the	inspection on 7/06/2	3.
IF 2	Inlet Filter	See SWPPP	7/6/2023	Active	No
Current Condition:			I the inlet filter prior to the et filter prior to the 9/11/23		3. Sawyer
IF 3	Inlet Filter	See SWPPP	7/3/2023	Pending	No
Current Condition:	Pending - The inlet filter	will be installed on site	when necessary. E&A ins	spector will continue	to monitor.
IF 4	Inlet Filter	See SWPPP	7/3/2023	Pending	No
Current Condition:	Pending - The inlet filter	will be installed on site	when necessary. E&A ins	spector will continue	to monitor.
PT	Portable Toilet	On Site	9/11/2023	Pending	No
Current Condition:			ortable toilet prior to the in		
	•	e 11/6/23 inspection. Th	o the 9/18/23 inspection. T ne portable toilet was remo	•	
MS 01	Material Storage	On Site	7/3/2023	Pending	No
Current Condition:	Pending - The material s	torage will be installed	as necessary.		
SF 01	Silt Fence	P22 to L7	7/3/2023	Pending	No
Current Condition:			s of the 9/11/23 due to the for installation as necessa		buffer and the flat
SF 02	Silt Fence	X21 to T24	7/3/2023	Pending	No
Current Condition:	_		s of the 9/11/23 due to the for installation as necessa		buffer and the flat
SF 03	Silt Fence	M7 to T7	7/3/2023	Pending	No
Current Condition:			s of the 9/11/23 due to the for installation as necessa		buffer and the flat
SF 04	Silt Fence	J15 to M18	7/3/2023	Pendina	
Current Condition:	Pending - Silt fence will				No
	grade of the project; E&A	A inspector will monitor	s of the 9/11/23 due to the for installation as necessar	e existing vegetative ary.	
SF 05	grade of the project; E&A	A inspector will monitor J15 to M17	for installation as necessary 7/3/2023	e existing vegetative ary.  Pending	buffer and the flat
Current Condition:	grade of the project; E&/ Silt Fence Pending - Silt fence will grade of the project; E&/	A inspector will monitor  J15 to M17  not be recommended a	for installation as necessa	e existing vegetative ary.  Pending e existing vegetative	buffer and the flat
Current Condition:  SF 06	grade of the project; E&/ Silt Fence Pending - Silt fence will grade of the project; E&/ Silt Fence	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023	Pending e existing vegetative ary.  Pending e existing vegetative ary.  Pending	buffer and the flat  No buffer and the flat  No
Current Condition:  SF 06  Current Condition:	grade of the project; E&/ Silt Fence Pending - Silt fence will grade of the project; E&/ Silt Fence Pending - Silt fence will	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16  not be recommended a	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary	Pending e existing vegetative ary.  Pending e existing vegetative ary.  Pending e existing vegetative	buffer and the flat  No buffer and the flat  No
Current Condition:  SF 06	grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Silt Fence	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16  not be recommended a A inspector will monitor  M18 to P 22	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023	Pending e existing vegetative ary.  Pending e existing vegetative ary.  Pending e existing vegetative ary.  Pending Pending Pending	No buffer and the flat
SF 06 Current Condition:  SF 07 Current Condition:	grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16  not be recommended a A inspector will monitor  M18 to P 22  not be recommended a A inspector will monitor	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary	Pending e existing vegetative ary.  Pending e existing vegetative	No buffer and the flat  No buffer and the flat  No buffer and the flat
SF 06 Current Condition:  SF 07 Current Condition:  SF 07 SF 07	grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Silt Fence Silt Fence	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16  not be recommended a A inspector will monitor  M18 to P 22  not be recommended a A inspector will monitor  CE 1	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  10/2/2023	Pending e existing vegetative ary.  Active	No buffer and the flat
SF 06 Current Condition:  SF 07 Current Condition:	grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/  Silt Fence  Pending - Silt fence will grade of the project; E&/  Silt Fence  Good Condition - Sawye	A inspector will monitor  J15 to M17  not be recommended a A inspector will monitor  L16  not be recommended a A inspector will monitor  M18 to P 22  not be recommended a A inspector will monitor  CE 1  or Construction installed	for installation as necessary  7/3/2023 as of the 9/11/23 due to the for installation as necessary  7/3/2023 as of the 9/11/23 due to the for installation as necessary  7/3/2023 as of the 9/11/23 due to the for installation as necessary  is of the 9/11/23 due to the for installation as necessary	Pending e existing vegetative ary.  Active of CE 1 prior to the 1	No buffer and the flat  No 0/2/23 inspection.
SF 06 Current Condition:  SF 07 Current Condition:  SF 07 Current Condition:  SF CE 1 Current Condition:	grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Good Condition - Sawye Damage was observed t  Streets	J15 to M17 not be recommended a A inspector will monitor  L16 not be recommended a A inspector will monitor  M18 to P 22 not be recommended a A inspector will monitor  M18 to P 21 not be recommended a A inspector will monitor  CE 1 er Construction installed to the silt fence during to ADJ and Internal Streets	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  10/2/2023 Is of the 9/11/24 due to the for installation as necessary  10/2/2023 Is silt fence on either side of the 1/11/24 inspection; no	Pending e existing vegetative ary.  Active  Active  Active	No buffer and the flat  No D/2/23 inspection.
SF 06 Current Condition:  SF 07 Current Condition:  SF 07 Current Condition:	grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Pending - Silt fence will grade of the project; E&/  Silt Fence Good Condition - Sawye Damage was observed t  Streets Good Condition - Sawye	A inspector will monitor  J15 to M17  not be recommended at a inspector will monitor  L16  not be recommended at a inspector will monitor  M18 to P 22  not be recommended at a inspector will monitor  CE 1  re Construction installed to the silt fence during the construction removed removed the track out	for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  7/3/2023 Is of the 9/11/23 due to the for installation as necessary  10/2/2023 Is is of the 9/11/24 due to the for installation as necessary  10/2/2023 Is silt fence on either side of the 1/11/24 inspection; no more approximately a silt fence on the 1/11/24 inspection; no more approximately a silt fence on the 1/11/24 inspection; no more approximately a silt fence on the 1/11/24 inspection; no more approximately a silt fence on the s	Pending e existing vegetative ary.  Active  Active  Active  Active	No buffer and the flat  No 0/2/23 inspection. essary.  No 23 inspection.

Current Condition:	Good Condition - E&A inspector installed the SWPPP sign during the 6/30/23 inspection. E&A inspector relocated the SWPPP sign to CE 1 during the 2/19/24 inspection.					
WO 01	Concrete Washout	On site	7/3/2023	Pending	No	
Current Condition:	Pending - A concrete washout will be installed on site as necessary.					
WS 01	Waste Storage Area	On site	7/3/2023	Pending	No	
Current Condition:	Pending - The waste storage area will be installed as necessary.					
	supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fines and imprisonment for knowing violations.					
nspector Signature:	HE			Reviewed By:	Get Sol	