E & A Consulting Group, Inc. 10909 Mill Valley Road, Suite 100 Omaha, NE 68154 tel 402A6863:F7009.895.4700 fax 402.895.3599 www.eacg.com



Zachary A. Jilek, CPESC, CISEC

Engineering Answers

Environmental Services De	ept. Manager			z.iigiii eeiiii	y mistrers	
		E&A - P20	17.483.002			
		Bill SID - P2	2017.483.010			
Inspector: Bryce Wright					Stage	
		Wind	dsor West			
	GRE-20190812-5114-GP1					
Duning 4 Names		·				
Project Name:		CSW-201903993				
For Week Ending:		7/	15/2023		68136	
Project Location:		180th & Giles Roa	d (SW), Sarpy County, NE			
Grading:	90%					
Sanitary Sewer:	759					
Storm Sewer:	759					
Paving:	709					
Seeding:	759					
Utilities:	60%	6				
Overall Development:	30%	6				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	Storm event time	
					Week '	
Sunday:	0.00"					
Monday:	0.15"					
Tuesday:	0.00"					
Wednesday:	0.42"	7/12/2023	Overcast 72	11:45 AM		
Thursday:	0.00"					
Friday:	0.23"					
Saturday:	0.00"					
Complaints:					<u> </u>	

Construction Sequencing:

Which portion(s) (i.e. drainage basins) of the site have had a temporary or permanent cessation of grading, earthwork, or ground disturbance in the last 14 days?

Rough grading began in drainage area DEV C (7/28/20). Grading began in drainage area DEV C and DEV B (8/3/20). Grading began in DEV A (10/28/20). Grading on site has ceased due to winter conditions (2/9/21). Grading resumed in all drainage areas (4/5/21). Storm and sanitary began installation (7/26/21). Paving began on site (9/21/21). Grading in the southern section began (11/30/21). Grading in southern section resumed (06/01/22). Electric installation began (2/22/23). All grading on site ceased (3/8/23). Sidewalk paving on all interior streets (3/15/23).

Which portion(s) (i.e. drainage basins) of the site do not have grading, earthwork, or ground disturbance scheduled in the next 14 days?

Rough grading began in drainage area DEV C (7/28/20). Grading began in drainage area DEV C and DEV B (8/3/20). Grading began in DEV A (10/28/20). Grading on site has ceased due to winter conditions (2/9/21). Grading resumed in all drainage areas (4/5/21). Storm and sanitary began installation (7/26/21). Paving began on site (9/21/21). Grading in the southern section began (11/30/21). Grading in southern section resumed (06/01/22). Electric installation began (2/22/23). All grading on site ceased (3/8/23). Sidewalk paving on all interior streets (3/15/23).

t temporary or permanent stabilization measures listed in this section are being impl

Existing vegetation (7/28/20). Entire site has volunteer vegetation growing (7/7/21). Seed and matting installed on slope along Meridian Street (12/28/21). Entire site was beginning to be seeded (4/6/22). Seed and mat around all installed sidewalks on site (3/29/23). Entire site was seeded (6/7/23).

Checklist Questions

re receiving waters adjacent to the project free of any significant signs of erosion or sediment that would be associated with the construction activity?

No

No, See BMP section

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

Yes

N/A

re waste materials (concrete, construction material, hazardous, etc.) being managed properly?

Yes

N/A

Are construction entrances and adjacent streets being maintained adequately?

No

Create Corrective Action?

No, See BMP section

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

Yes

Create Corrective Action?

N/A

Comments:

Comments:

Site was inactive during the current inspection.
Findings / Corrective Actions (Date):

Findings / Corrective Actions (Date):

1) Some maintenance is required in the BMP section of this report.

2) SF-1 for SAR-20200507-5452-GP2 (Giles Road/180th Street Improvements) was installed along Giles Road on the west end of the site prior to the 8/9/21 inspection. The SF will not be included in this report and is part of the road improvement project. The SF has been marked on the SWPPP map to indicate its location within the temporary road project. Also applies to silt fence east of river on north side of Giles Rd and the fuel tank located near CE 1. The fuel tank was removed prior to the inspection on 9/19/22. Silt fence checks were installed as part of the road project along Giles Rd. prior to the inspection on 9/19/22.

Unique Name	Туре	Location	Projected Install Date	Status	Maintenance
CE 1	Construction Entrance	Giles Road (BB3)		Removed	
Current Condition:	Removed - Hawkins Cons	truction paved the Const	ruction entrance prior to the ins	spection on 5/3/23.	
CE 2	Construction Entrance	180th Street (DD9)		Removed	
Current Condition:	Removed - All entrances a	· ,	le of the site as of 5/18/22.		
CE 3	Construction Entrance	L3	T	Removed	1
Current Condition:		-	I estruction entrance, graded the		oir own oilt fonce pric
Current Condition.		Construction entrance w	rill not be recommended to be r		
D 1	Diversion	N17-E17	8/14/2020	Active	No
Current Condition:	Good Condition - Gene Gr	aves installed the divers	ion prior to the 7/18/22 inspecti	on.	
D 2	Diversion	N17-U17	8/14/2020	Active	No
Current Condition:	Good Condition - Gene Gr	aves installed the divers	ion prior to the 7/13/22 inspecti	on.	
D 3	Diversion	West of SB A	1/13/2021	Active	No
Current Condition:			the 1/13/21 inspection. JC pa		liversion prior to the
	4/5/21 inspection, the insp	ector will monitor as the	diversion is redefined. JC Exca	avation/Gene Graves r	einstalled the diversi
D 4	Diversion	East of SB A	10/13/2022	Active	No
Current Condition:			rsion prior to the inspection on	10/13/22. An unknowi	n contractor removed
	diversion prior to the inspe		Graves reinstalled the diversion		
D 5	Diversion	West of SB B	10/13/2022	Active	No
Current Condition:			rsion prior to the inspection on		
	arvereien prier te are mepe	01101101111/22/22: 00110	Graves reinstalled the diversion	in prior to the inopositi	311 311 1/0/E0.
D 6	Diversion	SW of SB C	1	Removed	T
D 6 Current Condition:	Diversion Removed - D6 has been re	SW of SB C	P as of the 10/6/2020 revision.	Removed	
			P as of the 10/6/2020 revision.	Removed	
Current Condition: D 7	Removed - D6 has been re Diversion	emoved from the SWPP S of SB A	P as of the 10/6/2020 revision. ated the diversion is no longer	Removed	26/22 inspection.
Current Condition: D 7	Removed - D6 has been re Diversion Removed - Due to paving Diversion	emoved from the SWPP S of SB A and the site being veget	ated the diversion is no longer	Removed	26/22 inspection.
Current Condition: D 7 Current Condition: D 8	Removed - D6 has been re Diversion Removed - Due to paving	emoved from the SWPP S of SB A and the site being veget	ated the diversion is no longer	Removed necessary as of the 7/	
Current Condition: D 7 Current Condition: D 8	Removed - D6 has been re Diversion Removed - Due to paving Diversion	emoved from the SWPP S of SB A and the site being veget	ated the diversion is no longer	Removed necessary as of the 7/	·
Current Condition: D 7 Current Condition: D 8 Current Condition: D 9	Removed - D6 has been re Diversion Removed - Due to paving Diversion Good Condition - JC instal Diversion	emoved from the SWPP S of SB A and the site being veget M25-N17 led the diversion prior to X15-SB B	ated the diversion is no longer	Removed necessary as of the 7/ Active Removed	No
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	Pending - The erosion con	itrol matting will be install	ed within the seeding window	when the associated ar	ea reaches final gr
- FM 2	Francisco Control Matting	C CWDDD M	0/5/0004	Danistin	l N-
EM 3 Current Condition:	Erosion Control Matting	See SWPPP Map	3/5/2021 ed within the seeding window	Pending	No roa roachos final ar
Current Condition.	rending - The erosion con	illoi matting will be install	ed within the seeding window	when the associated at	ea reaches illiai gi
EM 4	Erosion Control Matting	See SWPPP Map	3/5/2021	Pending	No
Current Condition:	Pending - The erosion con	trol matting will be install	ed within the seeding window	when the associated ar	ea reaches final gr
EM 5	Erosion Control Matting	See SWPPP Map	3/5/2021	Pending	No
Current Condition:	Pending - The erosion con	trol matting will be install	ed within the seeding window	when the associated ar	ea reaches final gr
EM 6	Erosion Control Matting	See SWPPP Map	3/5/2021	Pending	No
Current Condition:			ed within the seeding window		
EM 7	Function Control Metting	C CWDDD M	0/5/0004	Danistin	l NI-
EM 7 Current Condition:	Erosion Control Matting Pending - The erosion con	See SWPPP Map	ad within the seeding window	Pending when the associated ar	No rea reaches final gr
	g				
FT X	Fuel Tank	On Site	1.6 %	Removed	
Current Condition:	Removed - Cedar Constru	iction removed the fuel ta	nk from site prior to the inspec	ction on 8/10/22.	
FT Y	Fuel Tank	On Site	16 0 2 2 1 0 1	Removed	
Current Condition:	Removed - The double wa		ed from the site prior to the ins	spection on 11/30/21.	Γ
IF 1-32	Inlet Filters	Interior Streets curb inlets	5/17/2023	Active	No
Current Condition:	Good Condition - Commer		et filters in all interior street cu	b inlets prior to the insp	pection on 5/17/23.
MC 4	Motorial Otarra	On 0:4-	0/4//0000	Λομ	NI-
MS 1 Current Condition:	Material Storage Good condition - Sewer pi	On Site	8/14/2020	Active	No
PB X	Portable Bathroom	On Site	1/25/2023	Active	No
Current Condition:			toilet on site prior to the 6/8/2		
	1.		removed the portable toilet fro le toilet on site prior to the insp	•	nspection on 9/19/2
SB A	Sediment Basin	M10	1/20/2021	Active	Yes
	phor to the inspection on 7	<mark>7/26/22. E&A inspector pa</mark>	ninted the cleanout mark during		The second secon
	The basin is more than 50	% full and needs to be cl	inted the cleanout mark during	g the 8/10/22 inspection	n.
	The basin is more than 50	% full and needs to be cl	ainted the cleanout mark during eaned out.	g the 8/10/22 inspection with the SID on 6/1/22	n.
SB B Current Condition:	The basin is more than 50 E&A inspector is in the proinspection. Sediment Basin	% full and needs to be clocess of lining up a contra	ainted the cleanout mark during	g the 8/10/22 inspection with the SID on 6/1/22 Active	n. . Not done as of th Yes
	The basin is more than 50 E&A inspector is in the proinspection. Sediment Basin Fair Condition - 10% Filled mark during the 11/4/20 in will be made at this time a inspection. JC repaired the basin during the inspectior inspector repainted the cle The baffle needs to be instanced. JC Excavation/Gene Grave Graves were reminded on	% full and needs to be clocess of lining up a contract of the	anted the cleanout mark during the aned out. 10/28/2020 Drior to the 10/28/20 inspection is doing work on the riser during continue to monitor. JC backs prior to the inspection on 9/15 is e completed cleanout of the during the 8/10/22 inspection. Delete by 3/22/21. Not done as 1, 6/10/21, 6/25/21, 7/17/21, 8/	Active Description of the last inspection Active Ac	Yes painted the cleanous. No recommend rior to the 8/2/21 egan cleaning out to ction on 6/29/22. E
Current Condition:	The basin is more than 50 E&A inspector is in the proinspection. Sediment Basin Fair Condition - 10% Filled mark during the 11/4/20 in will be made at this time a inspection. JC repaired the basin during the inspectior inspector repainted the cle The baffle needs to be insidered the clean service of the control of the clean service of the control of the clean service of the control of the clean service of the clean servic	% full and needs to be clocess of lining up a contract of the	10/28/2020 prior to the 10/28/20 inspection is doing work on the riser durit continue to monitor. JC back prior to the inspection on 9/15 ise completed cleanout of the during the 8/10/22 inspection.	Active n. The E&A inspection g the 7/20/21 inspection g the 7/20/21 inspection filled around the riser p 5/21. CDS Enterprise b basin prior to the inspection of the last inspection. 19/21, 9/2/21, 10/15/21	Yes painted the cleanous on. No recommend rior to the 8/2/21 egan cleaning out to ction on 6/29/22. E
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SB C Current Condition:	The basin is more than 50 E&A inspector is in the proinspection. Sediment Basin Fair Condition - 10% Filled mark during the 11/4/20 in will be made at this time an inspection. JC repaired the basin during the inspectior inspector repainted the clean to the clean that the c	% full and needs to be clocess of lining up a contral process	10/28/2020 orior to the 10/28/20 inspection is doing work on the riser during continue to monitor. JC back prior to the inspection on 9/15 is e completed cleanout of the during the 8/10/22 inspection. plete by 3/22/21. Not done as 1, 6/10/21, 6/25/21, 7/17/21, 8/52) 10/28/2020 In prior to the 10/28/20 inspection be began cleaning out the basin during the inspection on 5/10/2	Active	Yes painted the cleanoup. No recommend rior to the 8/2/21 egan cleaning out of ction on 6/29/22. E
SB C Current Condition:	The basin is more than 50 E&A inspector is in the proinspection. Sediment Basin Fair Condition - 10% Filled mark during the 11/4/20 in will be made at this time at inspection. JC repaired the basin during the inspectior inspector repainted the clean to the following the inspection inspector repainted the clean to the inspector repainted the clean to the inspector repainted the clean to the inspector repainted on 2/10/22, 3/31/22, 6/7/22, 1 Sediment Basin Good Condition - 30% Filled mark during the 11/4/20 in Enterprise was dewatering to the inspection on 6/22/2 Silt fence Good Condition - JC install B to install storm. E&A ins 4/19/22. Great Plains reins Graves extended the silt fethe silt fence prior to the inspection.	% full and needs to be clocess of lining up a contral process	actor to complete maintenance 10/28/2020 orior to the 10/28/20 inspectior is doing work on the riser during continue to monitor. JC back prior to the inspection on 9/15 ise completed cleanout of the during the 8/10/22 inspection. plete by 3/22/21. Not done as 1, 6/10/21, 6/25/21, 7/17/21, 8/52) 10/28/2020 In prior to the 10/28/20 inspection on 5/10/20 inspection on 5	Active Active Active Active The E&A inspector programment of the last inspection. The Imperior to the inspector of the last inspector. The E&A inspector of the last inspection. The E&A inspector. The Imperior to the inspector. The E&A inspector. The Imperior to the inspection. The E&A inspector. The Imperior to the inspection. The Imperior to the Imperior	Yes Deanted the cleanous on. No recommend rior to the 8/2/21 egan cleaning out to ction on 6/29/22. E JC Excavation/Get 1, 11/17/21, 12/2/21 No repainted the cleanous on 4/6/22. CDS anout of the basin prior to the inspection on 4/19/22. Gene removed a portion or to the inspection or the inspect

Current Condition:	Removed - Crops are out SF 1.	of the ground as of the 10	0/20/20 inspection, silt fence b	elow grading activities	will be included under	
SF 3	Silt fence	N of Giles Road	10/20/2020	Active	No	
Current Condition:	fence, graded the area, ar	nd installed their own silt f	the 10/20/20 inspection. Hawk fence prior to the inspection or fence prior to the inspection or	n 8/17/21. E&A inspecto		
SF 4	Silt fence	NE Corner Across RR	1/28/2021	Active	No	
Current Condition:	Good Condition - Dave Doll installed some of the silt fence prior to the 1/28/2021 inspection. The undermined portion of the fence was backfilled prior to the 3/31/21 inspection. West end of drainage is fully vegetated so silt fence is no longer recommended on 6/8/21. Hawkins Construction removed the northern run of silt fence, graded the area, and installed their silt fence prior to the inspection on 8/17/21. Gene Graves cleaned out the silt fence and extended the silt fence around the vend of the dirt piles prior to the inspection on 4/26/22.					
SF 5	Silt fence	Interior streets	6/13/2022	Active	Yes	
	Fair Condition - Gene Graves installed silt fence along Meridian Street to the 7/13/22 inspection. Gene Graves installed silt fer along all interior street corners prior to the inspection on 7/18/22. Gene Graves reinstalled multiple sections of silt fence along Portal street that were removed for utility installation prior to the inspection on 9/28/22. Gene Graves removed multiple section of silt fence prior to the inspection on 11/22/22. Reinstallation will not be recommended at this time. E&A inspector will continue to monitor. Gene Graves repaired the silt fence prior to the inspection on 4/5/23. Interior street silt fence should be reinstalled and repaired once site is overseeded. Gene Graves was informed to complete by 5/3/23. Not done as of the last inspection. Peter Katt was reminded on 7/6/23					
STR	Streets	Giles Road/180th Street	7/28/2020	Active	Yes	
	6/29/22. Street cleaning w street prior to the inspection of the i		pment cleaned the			
SWPPP Sign	Misc./Other	S 148th Ave & Meridian St.		Active	No	
Current Condition:	Good Condition - E&A inspector installed the SWPPP sign at Y3 during the 8/10/20 inspection. E&A inspector reinstalled the SWPPP sign during the inspection on 2/22/22. E&A inspector reinstalled the SWPPP sign at S 148th Ave and Meridian St. during the inspection on 10/19/22. E&A inspector reinstalled the SWPPP sign during the inspection on 11/30/22. E&A inspector moved the SWPPP sign to the entrance on 182nd and Giles prior to the inspection on 6/7/23.					
WO 1	Concrete Washout	On Site	3/5/2021	Pending	No	
Current Condition:	Pending - A concrete was	hout will be installed wher	n paving begins on site.	· -		
WS 1	Waste Storage	On Site	3/5/2021	Pending	No	
Current Condition:	Pending - Waste will be co	ontained on site and in pr	oper containment vessels.			
Certification Statement:	direction or supervision in properly gathered and eva persons who manage the the information submitted	accordance with a syster fluated the information su system or those persons is, to the best of my know gnificant penalties for sul	nd all attachments were preparn designed to assure that qua bmitted. Based on my inquiry directly responsible for gather dedge and belief, true, accuration including false information including false information.	lified personnel of the person or ing the information, te, and complete. I		
nspector Signature:	Breya M Zhuzht			Reviewed By:	8.4 SM)	