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

E&A - P2018.228.001 Bill SID as of 2/17/22 P2018.228.000

		Bill SID as of 2/17	7/22 P2018.228.000		
Inspector: Jason Brackett					Stage
		Seventy	/ Two Place		· ·
		-)624-5346-GP1		1
					'
Project Name:		CSW-2	202004796		
For Week Ending:		7/°	1/2023		
Project Location:		12101 S 72nd St, Pa	pillion, Sarpy County, NE		68046
Grading:	80%				
Sanitary Sewer:	100%				
Storm Sewer:	95%				
Paving:	80%				
Seeding:	55%				
Utilities:	76%				
Overall Development:	44%				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	
					Week 1
Sunday:	0.00"				
Monday:	0.00"				
Tuesday:	0.00"				
Wednesday:	0.00"				
Thursday:	0.96"	6/29/2023	Partly Cloudy 90/69	11:25 AM	
Friday:	1.05"				
Saturday:	2.42"				
Complaints:	None.				

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 (6/15/21). Excavation for sanitary installation (9/28/21). Grading ceased due to winter conditions (1/5/22). Excavation for utility connections along 72nd (2/8/22). Grading for roadways (6/9/22). Lot 3 Replat 1 and Lot 4 Replat 1 scraping (11/2/22). Riprap installation and regrading at S 70th Street stub (11/2/22). Swale and ROW along Ponderosa connection finish graded (11/4/22). Swale and ROW along Ponderosa grading ceased (12/1/22).

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 (6/15/21). Excavation for sanitary installation (9/28/21). Grading ceased due to winter conditions (1/5/22). Excavation for utility connections along 72nd (2/8/22). Grading for roadways (6/9/22). Lot 3 Replat 1 and Lot 4 Replat 1 scraping (11/2/22). Riprap installation and regrading at S 70th Street stub (11/2/22). Swale and ROW along Ponderosa connection finish graded (11/4/22). Swale and ROW along Ponderosa grading ceased (12/1/22).

What temporary or permanent stabilization measures listed in this section are being implemented?

Existing vegetation (6/15/21). Disking/seeding east side of site (7/8/22). Lot 1, 2, 3 - seeded (11/10/22). Seeding and matting swale and ROW along Ponderosa and Schram/72nd medians and ROWs (12/8/22).

Chacklist Quastions:

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

Yes

Create Corrective Action

N/A

Have 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

Create Corrective Action?

N/A

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

Yes

Create Corrective Action

N/A

No

Create Corrective Action?
No, see BMPs section.

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

Yes

N/A

Comments:

Comments:

The site was active during the most recent inspection. Lot 5 and 6 Replat 1 have been removed from this SWPPP and are covered by PAP-20220310-6351-

Findings / Corrective Actions (Date): Findings / Corrective Actions (Date):

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

Unique Name	Туре	Location	Projected Install Date	Status	Maintenance	
CE 1	Construction Entrance	Schram Road		Removed		
Current Condition:		will no longer be used a	s of the 8/29/22 inspection du	e to the completion of	the Schram Road	
	Removed - The entrance will no longer be used as of the 8/29/22 inspection due to the completion of the Schram Road connection.					
D 1		E -4 CD C	44/40/0004	A =4: =	l Na	
	Diversion DE Lines	E of SB C	11/12/2021	Active	No	
Current Condition:		•	to the 11/12/21 inspection. S	•	•	
			maintained the diversion prio			
			spection, the inspector will mo		istaliation.	
D 2	Diversion	S of SB D		Removed		
Current Condition:		nal BMPs installed for th	ne Vestara Apartments, the di	version no longer nee	ds to be installed as	
	6/8/23 inspection.					
D 3	Diversion	N of SB D	6/8/2023	Active	No	
Current Condition:	Good Condition - Sudbeck	installed the diversion	prior to the 6/8/23 inspection.			
D 4	Diversion	E and SB B	7/8/2022	Active	No	
Current Condition:	Good Condition - Sudbeck	installed the diversion	prior to the 7/8/22 inspection.			
D 5	Diversion	Northwest Perimeter		Removed		
Current Condition:			isting contours as of the 5/3/2			
D 6	Diversion	Western Perimeter		Removed		
Current Condition:			ve been installed as of the 3/2	3/23 inspection. Reco	ommendations for sv	
	regrading are included in t	he Findings section of the	his report.			
D 7	Diversion	Stub to SB A	3/23/2023	Active	No	
Current Condition:	Good Condition - Paving of	contractor installed a div	ersion from the stub road to S	SB A prior to the 3/23/	23 inspection.	
D 8	Diversions	SB E		Removed		
Current Condition:	Removed - Due to utility in	stallation, the diversion	s are no longer recommended	d as of the 6/8/23 insp	ection.	
ET 1	Erosion Control Terrace	N of SB D		Removed		
Current Condition:	Removed - Due to active p	paving in the area, the to	errace will no longer be install	ed as of the 7/15/22 in	nspection.	
ET 2	Erosion Control Terrace	N of SB E		Removed		
Current Condition:	Removed - Due to active p	paving in the area, the to	errace will no longer be install	ed as of the 7/15/22 in	nspection.	
ET 3	Erosion Control Terrace	N of SB B		Removed		
Current Condition:	Removed - Due to active p	paving in the area, the to	errace will no longer be install	ed as of the 7/15/22 in	nspection.	
ET 4	Erosion Control Terrace	East Central		Removed		
Current Condition:	Removed - Due to active p	paving in the area, the to	errace will no longer be install	ed as of the 7/15/22 in	nspection.	
EM 1	Erosion Control Matting	Northwest Side	7/15/2022	Active	No	
Current Condition:	Good Condition - Commer	cial Seeding installed th	ne matting prior to the 7/15/22	inspection. Portions	of the slope were re-	
	seeded and matted by Cor	mmercial Seeding prior	to the 12/8/22 inspection.			
EM 2	Erosion Control Matting	North-Central	7/15/2022	Active	No	
Current Condition:	Good Condition - Commer	cial Seeding installed th	ne matting prior to the 7/15/22	inspection.		
EM 3	Erosion Control Matting	Northeast Side	7/15/2022	Active	No	
Current Condition:	Good Condition - Commer	cial Seeding installed th	ne matting prior to the 7/15/22	inspection. Sudbeck	installed additional	
	seeding and matting prior	to the 4/27/23 inspectio	n.			
EM 4	Erosion Control Matting	Southwest Corner	12/8/2022	Active	No	
Current Condition:	Good Condition - Commer	cial Seeding installed th	ne seed/mat prior to the 12/8/2	22 inspection.		
EM 5	Erosion Control Matting	West Side	4/20/2023	Active	No	
Current Condition:	Good Condition - The eros	sion control matting will	be installed within the seeding	window when the as	sociated area reach	
	grade. A water main extension project in the area will begin soon as of the 5/3/22 inspection, therefore, recommendations f					
	matting in the area will be temporarily halted until work is complete. Seeding of the slope is still recommended as of the 5/3					
	inspection. Water main installation is active on site as of the 8/29/22 inspection, water contractor will be seeding and mattir					
	the area when installation is complete. Additional finish grading along 72nd Street to be completed in the Spring of 2023,					
	seeding/matting to follow. Commercial Seeding seeded/matted the slope prior to the 4/20/23 inspection. Commercial Seed					
		•	ope prior to the 5/4/23 inspect	•		
FT 1	Fuel Tank	SW Corner	, , , , , , , , , , , , , , , , , , , ,	Removed		
Current Condition:	Removed - DEJ removed		7/15/22 inspection	Romoveu	<u>l</u>	
FT 2		Material Storage Area	77, 10/22 mapoonon.	Removed		

FT 3	Fuel Tank	Material Storage Area		Removed				
		the fuel tank prior to the	114/22 inspection	rtomovou				
FT 4	Fuel Tank	Material Storage Area	11 1/22 inopodion.	Removed				
		was removed prior to the	5/18/22 inspection	rtomoved				
FT 5	Fuel Tank	Material Storage Area	5 3/ 10/22 inspection.	Removed				
		was removed prior to the	7/9/22 increation	Removed				
			e 7/6/22 inspection.	Damaria				
FT 6	Fuel Tank	On Site	11-14/4/00:	Removed				
		red the fuel tank prior to						
Lot 67	Individual Lot	Lot 67	4/6/2023	Active	No			
		•	on the lot prior to the 4/6/23 will monitor for removal and the					
MS 1	Material Storage	On Site		Removed				
Current Condition: Re	moved - Civil overlot de	evelopment is mostly cor	mplete, material storage will b	e addressed on a lot	by lot basis as of the			
	4/22 inspection.		, ,		,			
		0.00						
	Portable Bathroom	On Site		Removed				
			oilet from the site prior to the					
SB A	Sediment Basin	X24	5/11/2022	Active	Yes			
			out prior to the 12/1/21 inspe					
apr	pears to have been inst	alled prior to the 4/13/22	inspection. The riser was in:	stalled prior to the 5/1	1/22 inspection. The basin			
wa:	s reshaped prior to the	5/26/22 inspection. The	E&A inspector painted the c	leanout mark on 5/23	22. The erosion into the			
bas	sin are the only stormwa	ater diversions to the ba	sin and should remain in plac	ce as of the 6/8/23 insi	pection, additional grading			
			n the eastern phase begins.		3			
1) -	The baffle should be ins	stalled						
		eaned out and the slopes	s sooded/matted					
²⁾	The basin should be cle	salled out and the slopes	s seeded/matted.					
4) -	The heffle will be install				ina. Dinan ana wadan			
			nouts as of 3/10/23. Not done					
	, ,		sent to contractors 6/21/23.	Contractor hired on	6/30/23, work to resume			
afte	er the July 4th holiday	/ -						
2) -	The SID is working to id	dentify funding to comple	ete the basin cleanout as of 3	/10/23. Not done as o	of the last inspection.			
Pla	ns are under review by	the design engineer as	of 6/5/23. RFP sent to contra	actors 6/21/23. Conti	ractor hired on 6/30/23,			
wo	rk to resume after the	July 4th holiday.						
SB B	Sediment Basin	O24	5/18/2022	Active	Yes			
_			artially dug out prior to the 9/1					
			rap appears to have been in					
			21/22 inspection. Dewatering					
		tion. The E&A inspecto	r painted the cleanout mark o	on 5/23/22. DEJ clear	ned out the basin prior to			
the	6/29/23 inspection.							
1) -	The baffle should be ins	stalled.						
2) ⁻	The basin slopes sho	uld be seeded/matted.						
				1) The submissisped anound be decueu/matted.				
1) -	1) The baffle will be installed as part of basin cleanouts as of 3/10/23. Not done as of the last inspection. Plans are under							
	The baffle will be install	ed as part of basin clear	nouts as of 3/10/23. Not done	as of the last inspect	ion. Plans are under			
6/2	<mark>iew by the design engir</mark>		nouts as of 3/10/23. Not done actor hired, equipment on site					
	iew by the design engir 9/23 inspection.	neer as of 6/5/23. Contr	actor hired, equipment on site	e as of 6/22/23. Work				
<mark>2) I</mark>	iew by the design engir 9/23 inspection. DEJ to complete as pa	neer as of 6/5/23. Contr art of scope of work fo	actor hired, equipment on site	e as of 6/22/23. Work	in progress as of the			
SB C	iew by the design engires 19/23 inspection. DEJ to complete as particular Sediment Basin	neer as of 6/5/23. Contr art of scope of work fo H24	ractor hired, equipment on site or basin cleanouts as of 6/3 5/18/2022	e as of 6/22/23. Work 0/23. Active	Yes			
SB C Current Condition: Fai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled	neer as of 6/5/23. Contr art of scope of work fo H24 - The basin was dug out	or basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect	e as of 6/22/23. Work 0/23. Active ion. The basin outfall	Yes pipe and rip rap appears			
SB C Current Condition: Fai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled	neer as of 6/5/23. Contr art of scope of work fo H24 - The basin was dug out	ractor hired, equipment on site or basin cleanouts as of 6/3 5/18/2022	e as of 6/22/23. Work 0/23. Active ion. The basin outfall	Yes pipe and rip rap appears			
SB C Current Condition: Fai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled nave been installed prio	art of scope of work for H24 - The basin was dug out or to the 4/13/22 inspecti	or basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect	e as of 6/22/23. Work 0/23. Active ion. The basin outfall bess of being installed	Yes pipe and rip rap appears during the 4/21/22			
SB C Current Condition: Fai to h ins	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering ho	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspectioles appear to have been	or basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proc	e as of 6/22/23. Work 0/23. Active ion. The basin outfall bess of being installed the 5/18/22 inspection	Yes pipe and rip rap appears during the 4/21/22 The Teach Time Teach Tea			
SB C Current Condition: Fai to h ins	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering ho	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspectioles appear to have been	or basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proc in installed in the riser prior to	e as of 6/22/23. Work 0/23. Active ion. The basin outfall bess of being installed the 5/18/22 inspection	Yes pipe and rip rap appears during the 4/21/22 The Teach Time Teach Tea			
SB C Current Condition: Fai to h ins pai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering ho nted the cleanout mark	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspections appear to have been on 5/23/22. DEJ clean	or basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proc in installed in the riser prior to	e as of 6/22/23. Work 0/23. Active ion. The basin outfall bess of being installed the 5/18/22 inspection	Yes pipe and rip rap appears during the 4/21/22 The Teach Time Teach Tea			
SB C Current Condition: Fai to h ins pai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering ho nted the cleanout mark	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspections appear to have been on 5/23/22. DEJ clean stalled.	actor hired, equipment on situate the state of the state	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cess of being installed the 5/18/22 inspection	Yes pipe and rip rap appears during the 4/21/22 The Teach Time Teach Tea			
SB C Current Condition: Fai to h ins pai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering ho nted the cleanout mark	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspections appear to have been on 5/23/22. DEJ clean	actor hired, equipment on situate the state of the state	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cess of being installed the 5/18/22 inspection	Yes pipe and rip rap appears during the 4/21/22 n. The E&A inspector			
SB C Current Condition: Fai to F ins pai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled nave been installed pric pection. Dewatering ho nted the cleanout mark The baffle should be ins	reer as of 6/5/23. Contract of scope of work for H24 The basin was dug out our to the 4/13/22 inspections appear to have been on 5/23/22. DEJ clean stalled.	or basin cleanouts as of 6/3 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proc in installed in the riser prior to the dout the basin prior to the	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cass of being installed the 5/18/22 inspection the 6/29/23 inspection	Yes pipe and rip rap appears during the 4/21/22 The E&A inspector			
SB C Current Condition: Fai to F ins pai	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled nave been installed prio pection. Dewatering ho nted the cleanout mark The baffle should be ins The baffle will be install	art of scope of work for H24 - The basin was dug out or to the 4/13/22 inspections on 5/23/22. DEJ clean stalled. uld be seeded/matted.	actor hired, equipment on situation basin cleanouts as of 6/3 5/18/2022 to prior to the 11/12/21 inspect on. The riser was in the process in installed in the riser prior to the doubt the basin prior to the out the basin prior to the country as of 3/10/23. Not done	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cass of being installed the 5/18/22 inspection the 6/29/23 inspection the as of the last inspect	Yes pipe and rip rap appears during the 4/21/22 The E&A inspector The Dear The E&A inspector The Dear The E&A inspector			
SB C Current Condition: Fai to t ins pai 1) - 2) - rev	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled nave been installed pric pection. Dewatering he nted the cleanout mark The baffle should be ins The basin slopes should The baffle will be install iew by the design engir	art of scope of work for H24 - The basin was dug out or to the 4/13/22 inspections on 5/23/22. DEJ clean stalled. uld be seeded/matted.	or basin cleanouts as of 6/3 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proc in installed in the riser prior to the dout the basin prior to the	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cass of being installed the 5/18/22 inspection the 6/29/23 inspection the as of the last inspect	Yes pipe and rip rap appears during the 4/21/22 The E&A inspector The Dear The E&A inspector The Dear The E&A inspector			
SB C Current Condition: Fai to R ins pai 1) - 2) - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering he nted the cleanout mark The baffle should be ins The basin slopes should The baffle will be install iew by the design engir 9/23 inspection.	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspection of 5/23/22. DEJ clean of 5/23/22. DEJ clean of the delay of the del	r basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proor in installed in the riser prior to the dout the basin prior to the out the basin prior to the out the basin prior to the dout the basin prior to the out the basin prior to the basin prior to the out the basin prior to the basin	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cess of being installed the 5/18/22 inspection e 6/29/23 inspection e as of the last inspect e as of 6/22/23. Work	Yes pipe and rip rap appears during the 4/21/22 The E&A inspector The Dear The Ewart of the second			
SB C Current Condition: Fai to R ins pai 1) - 2) - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering he nted the cleanout mark The baffle should be ins The basin slopes should The baffle will be install iew by the design engir 9/23 inspection.	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspection of 5/23/22. DEJ clean of 5/23/22. DEJ clean of the delay of the del	actor hired, equipment on situation basin cleanouts as of 6/3 5/18/2022 to prior to the 11/12/21 inspect on. The riser was in the process in installed in the riser prior to the doubt the basin prior to the out the basin prior to the country as of 3/10/23. Not done	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cess of being installed the 5/18/22 inspection e 6/29/23 inspection e as of the last inspect e as of 6/22/23. Work	Yes pipe and rip rap appears during the 4/21/22 n. The E&A inspector			
SB C Current Condition: Fai to R ins pai 1) - 2) - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	iew by the design engir 9/23 inspection. DEJ to complete as pa Sediment Basin r Condition - 5% Filled have been installed prio pection. Dewatering he nted the cleanout mark The baffle should be ins The basin slopes should The baffle will be install iew by the design engir 9/23 inspection.	art of scope of work for H24 The basin was dug out or to the 4/13/22 inspection of 5/23/22. DEJ clean of 5/23/22. DEJ clean of the delay of the del	r basin cleanouts as of 6/30 5/18/2022 t prior to the 11/12/21 inspect on. The riser was in the proor in installed in the riser prior to the dout the basin prior to the out the basin prior to the out the basin prior to the dout the basin prior to the out the basin prior to the basin prior to the out the basin prior to the basin	e as of 6/22/23. Work 0/23. Active ion. The basin outfall cess of being installed the 5/18/22 inspection e 6/29/23 inspection e as of the last inspect e as of 6/22/23. Work	Yes pipe and rip rap appears during the 4/21/22 n. The E&A inspector			

Current Condition:	pipe and rip rap appears to during the 4/21/22 inspect have been installed in the 1) The baffle should be into 2) The basin should be clearly the basin should be clearly the basin should be clearly the baffle will be install review by the design engine after the July 4th holidate. 2) The SID is working to interest the supplementation of the	o have been installed price. The old area inlettriser prior to the 5/18/2 stalled. eaned out, the correct based as part of basin cleaneer as of 6/5/23. RFP y. dentify funding to comply the design engineer as	process of being dug out durior to the 4/13/22 inspection. was removed prior to the 4/21 2 inspection. asin depth should be establishmuts as of 3/10/23. Not done sent to contractors 6/21/23. ete the basin cleanout as of 3 of 6/5/23. RFP sent to contractors	The riser was in the pul/22 inspection. Dewalthed, and the slopes see as of the last inspect Contractor hired on with 10/23. Not done as of the last inspect contractor hired on with 10/23. Not done as of the last inspect	process of being installed tering holes appear to eeded/matted. ion. Plans are under 6/30/23, work to resume of the last inspection.
SB E	Sediment Basin	D19	5/3/2022	Active	No
Current Condition:	Good Condition - 7% Fille	d - The basin was partia	ally dug out prior to the 12/1/2 cleanout mark on 5/23/22.		
SF 1	Silt fence	Northern/Western Perimeter	5/18/2021	Active	No
Current Condition:	intentionally built in the not Sudbeck installed wattles maintenance prior to the 4 prior to the 4/7/22 inspect Graves repaired the silt fe was removed in multiple le inspector will monitor for r inspection. The water corprior to the 6/30/22 inspect SB D prior to the 7/8/22 in Sudbeck repaired and ext at the SB D outfall was obthe Spring of 2023. Comm Sudbeck cleaned out and damaged silt fence at the during seeding and mattin 4/20/23 inspection. Sudbeck.	orthern section of the rur as an extension of the star an extension of the star an extension. Sudb ion. TAB repaired/reins once along the north side cations, including south emoval. The water constructor removed the silt emoval. BMPs will be instarted the silt fence alonserved during the 12/1/mercial Seeding repaired repaired the silt fence as SB D outfall prior to the g of the slope by 5/1/23 eck installed additional additional BMPs installed spection.	fence prior to the 5/18/21 inspection prior to the 1/18/22 inspectic silt fence to the north prior to the eck extended the silt fence to talled the silt fence along 72nd of the construction entrance musest of SB D, for water instatractor repaired the eroded are fence where damaged adjaculled after testing. Sudbeck in alled silt fence along the north and 72nd Street prior to the 9/1/22 inspection, grading and state of the silt fence north and 1/2 inspection for grading and state of the 1/2 inspection for grading in Commercial Seeding reinstability fence along the top of the ed for the Vestara Apartments	on, extending the silt fethe 2/2/22 inspection. In the south along the normal of the the 5/26/22 in prior to the 5/26/22 in prior to the 5/26/22 in clilation prior to the 6/24 reas southwest of SB lent to the construction stalled silt fence arour in side of Schram prior 19/22 inspection. Mind abilization of the 72nd h of Schram prior to the 4/6/23 inspection. Surface of the silt fence at the slope southeast of 72nd alled the silt fence at the slope southeast of 72nd of the southeast of 72nd	since is still recommended. Sudbeck began silt fence orth side of the entrance 7/22 inspection. Gene is spection. The silt fence 14/22 inspection, the Diprior to the 6/24/22 in entrance and NW of SB D and the flared end section of to the 9/12/22 inspection. Or damage to the silt fence Street ROW will begin in the 12/8/22 inspection. In the 12/8/22 inspection of the entrance and NW of SB D and the flared end section of the 12/8/22 inspection. In the 12/8/22 inspection of the the the outfall prior to the and and Schram prior to the
SF 2	Silt fence	Northeastern Perimeter	5/25/2021	Active	No
Current Condition:	Fair Condition - The developer installed the silt fence prior to the 5/25/21 inspection. Sudbeck maintained the silt fence prior to the 6/30/22 inspection. Sudbeck reinforced the silt fence with additional posts in the northeast corner of the site. Sudbeck removed the silt fence in upgradient areas and repaired the silt fence in the northeast corner of the site prior to the 4/6/23 inspection. Sudbeck reinstalled the silt fence and new silt fence checks prior to the 6/8/23 inspection. The silt fence was damaged by excessive water from the adjoining property prior to the 6/22/23 inspection, repair is not recommended at this time.				
SF 3	Silt fence	Southeast Corner	5/25/2021	Active	No
Current Condition:	Good Condition - The developer installed the silt fence prior to the 5/25/21 inspection. The silt fence was partially removed for installation of the SB A outfall pipe prior to the 4/7/22 inspection. Sudbeck maintained the silt fence prior to the 6/30/22 inspection. Sudbeck began maintenance prior to the 3/30/23 inspection, the inspector will update when maintenance is complete. Sudbeck patched the silt fence at the basin outfall prior to the 4/6/23 inspection. Minor damaged silt fence remains south of SB B as of the 4/6/23 inspection, the silt fence is not needed and will be removed during grading of the property to the south. The silt fence was partially burned down during a crop fire prior to the 4/20/23 inspection. Sudbeck reinstalled the silt fence prior to the 6/8/23 inspection.				
SF 4	Silt fence	Southwest Perimeter	5/18/2021		

	Ponderosa Drive damage when work is complete. Smaintenance in the area is complete the majority of thigh porosity silt fence chat the future Ponderosa entire reinstallation will not be refe/24/22 inspection. Sudbremoved for water installation will not be recommisseeding and matting of the prior to the 12/8/22 inspecienforced the silt fence in Sudbeck began maintenamaintained the remaining checks north of the culve Ponderosa is in fair condirecommended at this time	ed a small portion of the Sanitary excavation arouses now included below. Such emaintenance and reinecks in the flow line of the rance along 72nd Street ecommended. Sudbeck beck maintained the silt feation prior to the 9/27/22 ended at this time. The searea will occur in midulation and installed periment he swale and installed ance prior to the 3/30/23 pail fence prior to the 4/4 and installed additional ition as of the 5/4/23 inspec. OPPD damaged and	nstallation of the silt fence prine swale prior to the 4/7/22 if for storm sewer work prior to maintained the silt fence are ence prior to the 6/30/22 insinspection, plans for stabiliz damaged portions of silt fen Nov. 2022. Commercial Seeter silt fence in the area prinadditional silt fence to prote	2 inspection, the inspects to be complete as of a sintenance prior to the ior to the 4/7/22 inspection. The silt fero the 5/18/22 inspection the 5/18/22 inspection the culvert/Ponder pection. Some of the ation are being preparate were removed prior eding reinstalled the silt or to the 12/8/22 inspect the drainage prior to 1 update when mainter 1 update when mainter 1 Seeding cleaned out 13 inspection. The silt isturbing growing vegetence prior to the 5/18	ctor will recommend repair f the 2/2/22 inspection, 4/1/22 inspection. Sudbeck ction. Sudbeck installed new was partially removed at on, due to imminent paving, erosa Drive prior to the silt fence was temporarily red, reinstallation of the silt r to the 11/4/22 inspection, lt fence checks in the swale ection. Commercial Seeding on the 3/30/23 inspection. mance is complete. Sudbeck and repaired the silt fence fence in the swale along etation, no maintenance is /23 inspection, additional
SF 5	Silt fence	NW corner of Lot 3 Replat 1	11/4/2022	Active	No
Current Condition:	prior to the 3/30/23 inspe	ction. Sudbeck extende	rior to the 11/4/22 inspectior d and repaired the silt fence 6/8/23 inspection, additiona	prior to the 6/8/23 ins	
SF 6	Silt fence	NE S 70th and Flint	11/10/2022	Active	No
Current Condition:	the 3/23/23 inspection. S	Sudbeck maintained the	rior to the 11/10/22 inspections it fence prior to the 6/8/23 ection, additional repairs will	nspection. OPPD dar	•
SF 7	Silt fence	NE S 70th and Stony	11/10/2022	Active	No
Current Condition:					ntained the silt fence prior to
SF 8 Current Condition:	Silt fence Fair Condition - Commerce	NW of SB C cial Seeding installed the	ection, additional repairs will 12/8/2022 e silt fence prior to the 12/8/2	Active 22 inspection. OPPD of	No damaged and removed
SF 9	Silt fence	SW Corner of 72nd and Schram	etion, additional repairs will b	Active	No
Current Condition:		ercial Seeding installed the	I ne silt fence prior to the 12/8 k installed the remaining silt	•	nercial Seeding repaired the g Schram road prior to the
STR	Streets	S 72nd Street	5/18/2021	Active	Yes
Current Condition:	4/28/23. Some street cle	ed to complete by 4/21/2 caning was performed by	23. Not done as of the last in Sudbeck prior to the 6/8/23	inspection, additional	
SW 1	Straw Wattles	72nd ROW	p	Removed	91 1 1 1 1 1 1
Current Condition:	5/1/23, wattles are no lon	ger needed. Silt fence i	s in place where necessary.		vill be seeded and matted by
SWPPP Sign	Misc/Other	S 72nd and Schram	5/18/2021	Active	No
Current Condition:		•	SWPPP sign in the southw		, ,
WO 1	Concrete Washout	On Site	lled at S 72st Street and Sch	Removed	zə inspection.
Current Condition:			I Increte waste on site prior to		n L
WS 1	Waste Storage	On Site	norste waste on site pilor to	Removed	···
Current Condition:			on materials, portable toilets		eparate BMPs in the BMP
	accordance with a system	n designed to assure tha	and all attachments were point qualified personnel properloersons who manage the sys	y gathered and evalua	ated the information

Jan Co Month	
Inspector Signature:	Reviewed By:

Get Su