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Zachary A. Jilek, CPESC, CISEC

Environmental Services Dept. Manager

Engineering Answers

Environmental Services Debt.		&A - P2019.032.0	00			
Inspector: Bryce Wright						
Project Name:		1				
For Week Ending:						
Project Location:	North 156th Street a	North 156th Street and Bennington Road - Bennington, NE (Douglas County)				
Grading:	85%					
Sanitary Sewer:	70%					
Storm Sewer:	70%					
Paving:	70%					
Seeding:	75%					
Utilities:	0%					
Overall Development:	10%					
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time		
					Week	
Sunday:	0.00"					
Monday	0.00"	3/7/2022	Overcast 21	8:05 AM		
Tuesday	0.00"					
Wednesday	0.00"					
Thursday	0.00"					
Friday	0.00"					
Saturday	0.00"					
Complaints:						

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?

Roth began mass grading the site (8/18/20), Site is inactive due to winter conditions (12/17/20). Storm and sewer installation began (7/12/21). Riser installation began (1/3/22). Basin fully installed (1/31/22).

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

Roth began mass grading the site (8/18/20), Site is inactive due to winter conditions (12/17/20). Storm and sewer installation began (7/12/21). Riser installation began (1/3/22).Basin fully installed (1/31/22).

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

Existing vegetation (8/18/20). Boyer Young seeded a majority of the site (4/23/21).

Checklist Questions:

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

No

Create Corrective Action?

No, see BMPs Section.

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?

No

Create Corrective Action?

No, See BMPs Section

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?					
Yes					
Yes					
Yes					
N/A					
IVA					
Comments:					
Comments:					
The site was inactive during the most recent inspection.					
Findings / Corrective Actions (Date):					
Findings / Corrective Actions (Date):					
1.) Some maintenance is needed in the BMP section.					
2.) Sediment should be cleaned up on the outside of SF 5. Boyer young was informed to complete by 3/22/21. Not done as of last inspection. Boyer You					
was reminded on 3/26/21, 4/13/21, 5/11/21, 5/28/21, 7/9/21, 7/16/21, 8/3/21, 8/11/21, 9/2/21, 9/30/21, 10/15/21, 10/29/21, 11/12/21 Boyer Young grade	and				
is working on paving the area prior to the inspection on 12/6/21.					
3.) Erosion rills on the west side of the site should be backfilled and compacted to disperse water. Boyer Young was informed to complete by 7/14/21. N					
done as of the last inspection. Boyer Young was reminded on 7/16/21, 8/3/21, 8/11/21, 9/2/21, 9/30/21, 10/15/21, 10/29/21, 11/12/21, 12/9/21. Erosion	ills				
will be filled in once lots begin to be built on. Maintenance will not be required as of 3/7/22.					
Unique Name Type Location Projected Install Date Status Maintenan	е				
CE 1 Construction Entrance D-2 8/18/2020 Active Yes					
Current Condition: Fair Condition - 30% effective - Roth Enterprises installed the construction entrance prior to the inspection on 8/1	3/20.				
Rock should be added to the entrance.					
Boyer Young was informed to complete by 4/16/21. Not done as of the last inspection. No response received as					
last inspection. Boyer Young was reminded on 5/11/21, 5/28/21, 7/9/21, 7/16/21, 8/3/21, 8/11/21, 9/2/21, 9/30/21					
10/15/21, 10/29/21, 11/12/21, 12/9/21 , 3/9/22					
D1 Diversion O-15 to M-6 11/9/2020 Active No					
D1 Diversion O-15 to M-6 11/9/2020 Active No Current Condition: Good Condition - Roth installed the diversion prior to the 11/9/20 inspection. Boyer Young redefined the diversion	nrior				
to the inspection on 7/6/21.	prior				
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '					
D2 Diversion NW Corner 3/24/2021 Active Yes					
Current Condition: Fair Condition - Roth Enterprises installed diversions 3/21/21 in the northeast and southwest corners of the site.	&A				
inspector will monitor during next inspection as of 3/22/21. Roth Enterprises installed a diversion in the northwest					
corner of the site prior to the inspection on 3/24/21. Boyer Young extended the diversion to the basin prior to the inspection on 7/10/21. Boyer Young extended the diversion to the north prior to the inspection on 8/23/21. Due to	th o				
diversion being regraded and connected to the basin, diversion checks will no longer be recommended as of 9/13					
diversion being regraded and connected to the basin, diversion checks will no longer be recommended as or 3/15	21.				
Diversion should be redefined an the court and of the diversion					
Diversion should be required on the south end of the diversion.	Diversion should be redefined on the south end of the diversion.				
Bover Young was informed to complete by 7/14/21. Not done as of the last inspection. Bover Young was reminded	Boyer Young was informed to complete by 7/14/21. Not done as of the last inspection. Boyer Young was reminded on				
7/16/21, 8/3/21, 8/11/21, 9/2/21, 9/30/21, 10/15/21, 10/29/21, 11/12/21, 12/9/21, 3/9/22					

Diversion should be redefined on the south end of the diversion. Boyer Young was informed to complete by 7/14/21. Not done as of the last inspection. Boyer Young was reminded on 7/16/21, 8/3/21, 8/11/21, 9/2/21, 9/30/21, 10/15/21, 10/29/21, 11/12/21, 12/9/21, 3/8/22 D3 Diversion SW Corner Removed Removed Due to paving in the area the diversion is no longer necessary as of 10/25/21 D4 Diversion SE Corner 3/24/2021 Active No 20/20/21 Active No 20/20/20/21 Active No 20/20/20/20 Pending the diversion in the southeast corner of the site prior to the inspection on 3/22/21 Active No 20/20/20 Pending No 20/20/20/20 Pending No 20/20/20/20/20/20/20/20/20/20/20/20/20/2		diversion being regraded and connected to the basin, diversion checks will no longer be recommended as of 9/13/21.				
D3 Diversion SW Corner Removed Current Condition: Removed - Due to paving in the area the diversion is no longer necessary as of 10/25/21 D4 Diversion SE Corner 3/24/2021 Active No Current Condition: Good Condition - Roth Enterprises installed diversions 3/21/21 in the northeast and southwest corners of the site. E& inspector will monitor during next inspection as of 3/22/21. Roth Enterprises installed a diversion in the southeast corner of the site prior to the inspection on 3/24/21. Boyer Young redefined the diversion and was in the process of reinstalling the diversion around a stub road during the inspection on 1/22/21. ET 1-5 Erosion Control Terraces E-14, E-16, E-18, H- Erosion Control Terraces 16, H-18 9/22/2020 Pending No Current Condition: Pending - The remaining erosion control terraces will be installed when their respective areas are near the final grade. Roth Enterprises installed ET 4,5 prior to the inspection on 9/22/20. Roth Enterprises removed ET 4 during mass grading prior to the inspection on 10/05/20. The E&A inspector will monitor for reinstallation when area is near final grade. All farm terraces were removed for grading prior to the 10/12/20 inspection. Terraces are no longer necessary since paving is almost complete as of 12/6/21. ET 6-10 Erosion Control Terraces H-19, H-21, K-17, K-19, 9/22/2020 Pending No Current Condition: Pending - Roth Enterprises installed ET 6-10 prior to the inspection on 9/22/20. Roth Enterprises removed ET 8-10 during mass grading prior to the inspection on 10/05/20. The E&A inspector will monitor for reinstallation of the terraces when the area is near final grade. All farm terraces were removed for grading prior to the 10/12/20 inspection. Terraces are no longer necessary since paving is almost complete as of 12/6/21. ET 11-15 Erosion Control Terraces 7/27, K-27, M- 27, N-27 10/26/2020 Pending No Pending - The rerosion control terraces will be installed when the area is near the final grade. The area of ET 12-15 appeared to be near		Diversion should be redefined on the south end of the diversion.				
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Erosion Control Terraces 16, H-18 9/22/2020 Pending No Current Condition: Pending - The remaining erosion control terraces will be installed when their respective areas are near the final grade. Roth Enterprises installed ET 4,5 prior to the inspection on 9/22/20. Roth Enterprises removed ET 4 during mass grading prior to the inspection on 10/05/20. The E&A inspector will monitor for reinstallation when area is near final grade. All farm terraces were removed for grading prior to the 10/12/20 inspection. Terraces are no longer necessary since paving is almost complete as of 12/6/21. ET 6-10 Erosion Control Terraces 19, K-20 9/22/2020 Pending No Current Condition: Pending - Roth Enterprises installed ET 6-10 prior to the inspection on 9/22/20. Roth Enterprises removed ET 8-10 during mass grading prior to the inspection on 10/05/20. The E&A inspector will monitor for reinstallation of the terraces when the area is near final grade. All farm terraces were removed for grading prior to the 10/12/20 inspection. Terraces are no longer necessary since paving is almost complete as of 12/6/21. ET 11-15 Erosion Control Terraces No17, J-27, K-27, M-27, N-27 Ferosion Control Terraces Terraces will be installed when their respective areas are near the final grade. The area of ET 12-15 appeared to be near final grade as of the inspection on 10/05/20. Roth installed ET 12-15 prior to the 10/26/20 inspection. Roth removed all terraces for paving prior to the inspection on 11/11/21. Reinstallation will not be recommended at this time. E&A inspector will continue to monitor.		corner of the site prior to the inspection on 8/23/21. Boyer	inspection on 3/24/21. Young redefined the d	Boyer Young redefined sor	me of the diversion	prior to the
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FT 1 Fuel Tank F-19 8/18/2020 Pending No		inspection. Roth removed all terraces for paving prior to the inspection on 11/11/21. Reinstallation will not be				
	FT 1	Fuel Tank	F-19	8/18/2020	Pending	No

Current Condition:	Pending - Roth Enterprises in corner of the site prior to the 1026/20 inspection. Roth ins removed the fuel tank prior to inspection on 1/17/22. Cedar	inspection on 8/18/20. stalled a fuel tank and be o the inspection on 1/17	Roth installed a plug in the erm around the fuel tank pour 2/22. Cedar Construction b	e secondary contain rior to the inspection rought a fuel tank of	nment prior to the n on 10/13/21. Roth on site prior to the
MS 1	Material Storage Area	E-5	10/15/2020	Pending	No
Current Condition:	Pending - There is currently	no need for a designate	ed material storage area or	site due to no mat	erials needing
PB 1	Portable Bathroom	South of SB A	5/24/2021	Active	No
Current Condition:	Good Condition - Roth remove	ved the portable toilet p	rior to the 12/7/20 inspection	on. Roth reinstalled	and secured the
	portable toilet south of SB A	prior to the inspection of	on 5/24/21.		
PB 2	Portable Bathroom	South of SB A	9/13/2021	Active	No
Current Condition:	Good Condition - Roth instal				
		,			
SB A Current Condition:	Sediment Basin Fair Condition - 55% filled - 7	F-3	9/15/2020	Active	Yes
SF 1	portion of the site upstream finspection on 10/05/20. Rotl prior to the inspection on 12/1/3/22. They will return in the and outfall pipe during the in 1/17/22. Cleanout mark was be painted once basin is finis. The sediment basin should be Hausman and the SID was in reminded on 5/11/21, 8/3/21.	h dug out the basin prio /6/21. Hausmann cleane e spring to finish the cleasection on 1/3/22. Cec measured and unable t shed being cleaned out. The cleaned out. The complete by	r to the 11/9/20 inspection od out 50% of the sedimen anout. Cedar Construction dar Construction installed to be fully painted as of the	Hausman began of tin the basin prior to was in the process ne riser prior to the 1/31/22 inspection.	cleaning out the basin to the inspection on to f installing the riser inspection on the cleanout mark will
Current Condition:	Fair Condition - Roth Enterp				
	reinstalled the silt fence whe during the 1/31/22 inspection Silt fence should be repair Boyer Young was informed	n. E&A inspector will cor	the run.		
SF 2	Silt fence	D-5 to D-11	9/22/2020	Active	
	Fair Condition - The silt fenc				Yes
Current Condition:	inspector will recommend ins not drain offsite as of the 10/ silt fence prior to the inspecti Silt fence should be cleaned Boyer Young was informed to 3/26/21, 4/13/21, 5/11/21, 5/ 12/9/21, 3/9/22	stalling the silt fence prior /12/20 inspection, the in ion on 3/15/21. out in a few areas. UPI to complete by 3/22/21.	or to grading of the upstreat spector will monitor for characters. DATE: silt fence should be	has not yet been g am area. The area ange in grade. Boye reinstalled.	of the silt fence does or Young installed the was reminded on
	inspector will recommend ins not drain offsite as of the 10/ silt fence prior to the inspecti Silt fence should be cleaned Boyer Young was informed to 3/26/21, 4/13/21, 5/11/21, 5/ 12/9/21, 3/9/22	stalling the silt fence prior (12/20 inspection, the in ion on 3/15/21. out in a few areas. UPE to complete by 3/22/21. (28/21, 7/9/21, 7/16/21, 17/16/21,	or to grading of the upstread spector will monitor for characters. DATE: silt fence should be Not done as of last inspect 8/3/21, 8/11/21, 9/2/21, 9/3	has not yet been g am area. The area ange in grade. Boye reinstalled. tion. Boyer Young v 30/21, 10/15/21, 10	raded. The E&A of the silt fence does er Young installed the was reminded on /29/21, 11/12/21,
SF 3 Current Condition:	inspector will recommend ins not drain offsite as of the 10/ silt fence prior to the inspecti Silt fence should be cleaned Boyer Young was informed to 3/26/21, 4/13/21, 5/11/21, 5/	catalling the silt fence prior (12/20 inspection, the inition on 3/15/21. The count in a few areas. UPI (12/20) inspection, the inition on 3/15/21. The count in a few areas. UPI (12/20) included by 3/22/21. The country in a few areas. UPI (12/20) included by 3/22/21. The country included by 3/22/21. The co	DATE: silt fence should be Not done as of last inspect 8/3/21, 8/11/21, 9/2/21, 9/3/2020 essary as the upstream are or to grading of the upstream to grading of the upstream ared out the silt fence prior southwest corner, backfille	has not yet been game area. The area ange in grade. Boye reinstalled. tion. Boyer Young value and the state of the state	raded. The E&A of the silt fence does er Young installed the was reminded on /29/21, 11/12/21, No graded. The E&A ing installed an on on 12/17/20, E&A ction. Boyer Young
SF 3 Current Condition:	inspector will recommend ins not drain offsite as of the 10/silt fence prior to the inspect. Silt fence should be cleaned. Boyer Young was informed to 3/26/21, 4/13/21, 5/11/21, 5/12/9/21, 3/9/22. Silt fence. Good Condition - The silt fence inspector will recommend instanditional portion of silt fence inspector will continue to mote extended the silt fence to the out the silt fence prior to the Silt fence.	out in a few areas. UPI out in a few areas. UPI co complete by 3/22/21. 28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/16/21, 1/28/21, 7/9/21, 7/	DATE: silt fence should be Not done as of last inspect 8/3/21, 8/11/21, 9/2/21, 9/3/22/2020 essary as the upstream are or to grading of the upstream to grading of the site ned out the silt fence prior southwest corner, backfille 8/18/2020	has not yet been game area. The area ange in grade. Boye reinstalled. tion. Boyer Young value and the strice a	raded. The E&A of the silt fence does er Young installed the was reminded on //29/21, 11/12/21, No graded. The E&A ing installed an on on 12/17/20, E&A ction. Boyer Young oortion, and cleaned
SF 3 Current Condition:	inspector will recommend inspector will recommend inspection of the inspector will recommend inspector will recommend inspector will recommend inspector will continue to mo extended the silt fence to the out the silt fence prior to the 11/2 inspection. Boyer Young clear repaired and cleaned out the west prior to the inspection of 8/23/21. Boyer Young clearer Silt fence should be repair	pstalling the silt fence prior (12/20 inspection, the infinon on 3/15/21. The course of the course	DATE: silt fence should be Not done as of last inspect 8/3/21, 8/11/21, 9/2/21, 9/3/2/2020 essary as the upstream are or to grading of the upstream or to grading of the upstream outheast corner of the site ned out the silt fence prior southwest corner, backfille 8/18/2020 espection on 7/6/21. Boyer g cleaned out and repaire silt fence prior to the inspection on 7/6/21. Boyer g cleaned out and repaired silt fence prior to the inspection on 7/6/21. Boyer g cleaned out and repaired silt fence prior to the inspection on 7/6/21.	has not yet been game area. The area ange in grade. Boyer reinstalled. tion. Boyer Young value and the silf fence pring the silf fence pring process. The silf fence pring process on \$/3/21. Young extended the silf fence pring the silf fenc	raded. The E&A of the silt fence does er Young installed the was reminded on /29/21, 11/12/21, No graded. The E&A ing installed an on on 12/17/20, E&A ction. Boyer Young ortion, and cleaned Yes Young cleaned out or to the 4/7/21 Boyer Young ne silt fence to the
SF 3 Current Condition:	inspector will recommend inspection of drain offsite as of the 10/silt fence prior to the inspection of the inspector will recommend inspector will recommend inspector will continue to mo extended the silt fence inspector of the out the silt fence prior to the out the silt fence prior to the silt fence prior to the 11/2 inspection. Boyer Young cleared and cleaned out the west prior to the inspection of 8/23/21. Boyer Young cleaned out the silt fence prior to the inspection of 8/23/21.	pstalling the silt fence prior (12/20 inspection, the infinon on 3/15/21. The course of the course	DATE: silt fence should be Not done as of last inspect 8/3/21, 8/11/21, 9/2/21, 9/3/2/2020 essary as the upstream are or to grading of the upstream or to grading of the upstream outheast corner of the site ned out the silt fence prior southwest corner, backfille 8/18/2020 espection on 7/6/21. Boyer g cleaned out and repaire silt fence prior to the inspection on 7/6/21. Boyer g cleaned out and repaired silt fence prior to the inspection on 7/6/21. Boyer g cleaned out and repaired silt fence prior to the inspection on 7/6/21.	has not yet been game area. The area ange in grade. Boyer reinstalled. tion. Boyer Young value and the silf fence pring the silf fence pring process. The silf fence pring process on \$/3/21. Young extended the silf fence pring the silf fenc	raded. The E&A of the silt fence does er Young installed the was reminded on /29/21, 11/12/21, No graded. The E&A ing installed an on on 12/17/20, E&A ction. Boyer Young ortion, and cleaned Yes Young cleaned out or to the 4/7/21 Boyer Young ne silt fence to the

Current Condition:	Fair Condition - Boyer Young installed the silt fence prior to the 10/26/20 inspection. Boyer Young cleaned out the silt fence prior to the 11/23/20 inspection. Boyer Young repaired the silt fence where torn prior to the inspection on 7/6/21. Boyer Young removed the silt fence prior to the inspection on 11/11/21. Boyer Young disturbed area outside where the silt fence was so cleaning up sediment is no longer necessary as of 11/11/21.					
	Silt fence should be reinstall	led around disturbed are	a.			
	Boyer Young was informed to complete by 11/18/21. Not done as of the last inspection. Boyer Young was reminded on 12/9/21, 3/9/22					
SF 6	Silt fence	G-13 to I-13	2/28/2022	Active	No	
Current Condition:	Good Condition - Boyer You	ung installed the silt fenc	e prior to the 2/28/22 inspe	ection.		
WO 1	Concrete Washout	E-5	11/15/2020	Active	Yes	
Current Condition:	Fair Condition - Boyer Youn All concrete waste should be		ashout on site prior to the i	inspection on 10/26	/21.	
	Boyer Young was informed to 10/29/21, 11/12/21, 12/9/	/21, 3/9/22		spection. Boyer Yo	ung was reminded	
WS 1	Waste Storage Area	E-5	11/15/2020	Pending	No	
Current Condition:	Pending - There is currently generated or stored on-site;			site due to no waste	materials being	
WT 1	Straw Wattles	AA-10	10/22/2020	Pending	No	
Current Condition:	Pending - The area was gra corn, the straw wattles will n			• • • • • • • • • • • • • • • • • • • •		
WT 2	Straw Wattles	AA-11	10/22/2020	Pending	No	
Current Condition:	Pending - The area was gracorn, the straw wattles will n					
WT 3	Straw Wattles	Z-13	10/22/2020	Pending	No	
Current Condition:	Pending - The area was gra corn, the straw wattles will n	not be recommended at t				
STR	Streets	Bennington Road, N. 156th Street	8/18/2020	Active	Yes	
Current Condition:	Fair Condition - The streets			Active	res	
	Street should be cleaned da Boyer Young was informed on on 10/29/21, 11/12/21, 12/9/	tily or as needed to limit to complete by 10/20/21 /21, 3/9/22	track out. . Not done as of the last in		•	
SWPPP Sign	SWPPP Notification Sign	E-2	9/9/2020	Active	No	
Current Condition:	Good Condition - The E&A inspector installed the SWPPP sign by CE-1 during the inspection on 9/09/20. E&A inspector reinstalled the sign during the 6/7/21 inspection.					
Certification Statement:	"I certify, under penalty of la direction or supervision in ac properly gathered and evalu persons who manage the sy the information submitted is, am aware that there are sign of fines and imprisonment for	ccordance with a system lated the information sub /stem or those persons o , to the best of my knowl nificant penalties for sub	n designed to assure that q omitted. Based on my inqui directly responsible for gath edge and belief, true, accu	jualified personnel iry of the person or hering the information urate, and complete	. I	
Inspector Signature:	Brys M Wash			Reviewed By:	Pat Sil	