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

Unique Name

Type

Location

Projected Install Date

Status

Maintenance



	CISEC ept. Manager			ycc	ring Answers
		E&A - P2	021.167.005		
nspector: Jason Brackett					Stage
Project Name:	Ponde	1			
For Week Ending:					
Project Location:	68133				
Grading:	5%				
Sanitary Sewer:	0%				
Storm Sewer:	0%				
Paving:	0%				
Seeding:	0%				
Utilities:	0%	6			
Overall Development:	0%				
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	
					We
Sunday:	0.00"				
Monday:	0.00"				
Tuesday:	0.00"				
Wednesday:	0.00"	7/24/2024	Mostly Sunny 90/66	10:30 AM	
Thursday:	0.00"				
Friday: Saturday:	0.00"				
Juliu udy.	1				
Complaints:	None.				
Construction Sequencing:					
		orary or permanent cess	sation of grading, earthwork, or grou	nd disturbance in the last 1	l days?
Rough grading in the northeast cor	ner began (12/6/23). Grading ceas	ed (12/21/23). Grading sta	arted east side of site (7/17/24).		
			nd disturbance scheduled in the next	14 days?	
	ner began (12/6/23). Grading ceas				
wnat temporary or permanent st Existing vegetation (12/6/23).	abilization measures listed in this	s section are being imple	mented?		
Existing vegetation (12/0/23).					
Checklist Questions:					
Are receiving waters adjacent to	the project free of any significan	t signs of erosion or sedi	iment that would be associated with	the construction activity?	
	the project free of any significan	t signs of erosion or sedi	iment that would be associated with	the construction activity?	
Are receiving waters adjacent to Yes Create Corrective Action?	the project free of any significan	t signs of erosion or sedi	iment that would be associated with	the construction activity?	
Are receiving waters adjacent to Yes Create Corrective Action? N/A					seded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes			ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action?					seded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A	ed or otherwise stabilized as req	uired? List inactive portic	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, co		uired? List inactive portic	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, conty) Yes Create Corrective Action?	ed or otherwise stabilized as req	uired? List inactive portic	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seeds Yes Create Corrective Action? N/A Are waste materials (concrete, co Yes Create Corrective Action? N/A	ed or otherwise stabilized as requested as r	uired? List inactive portion	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seeds Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Create Corrective Action? N/A Are construction entrances and a	ed or otherwise stabilized as req	uired? List inactive portion	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? WA Have disturbed areas been seede Yes Create Corrective Action? W/A Are waste materials (concrete, corrective Action? W/A Are Corrective Action? W/A Are construction entrances and a No	ed or otherwise stabilized as requested as r	uired? List inactive portion	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? W/A Have disturbed areas been seed Yes Create Corrective Action? W/A Are waste materials (concrete, control of the Concrete Corrective Action? W/A Are construction entrances and a No Create Corrective Action? No, see BMPs section.	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintaine	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, control of the Construction entrances and and and the Construction entrances and	ed or otherwise stabilized as requested as r	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seeder Yes Create Corrective Action? N/A Are waste materials (concrete, corrective Action? N/A Are construction entrances and action of the construction of the construction? N/A Create Corrective Action? N/A N/B O Create Corrective Action? N/A N/B O Create Corrective Action? N/B O Create Corrective Action? N/B O S O Create Corrective Action? N/B O S O S S S S S S S S S S S S S S S S	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintaine	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seeder Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Are construction entrances and and the construction entrances and and the construction of	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintaine	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A  Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Are construction entrances and and the Construction entrances and and the Corrective Action? No Create Corrective Action? No, see BMPs section. Is dust associated with the construction? Yes Create Corrective Action? N/A	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintaine	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Are construction entrances and a No Create Corrective Action? No, see BMPs section. Is dust associated with the constityes Create Corrective Action? No, see Corrective Action? No Comments:	ed or otherwise stabilized as requestive on the construction material, hazardous, adjacent streets being maintained truction activity adequately contractions.	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seeder Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Are construction entrances and and the Construction entrances and the Construction e	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintained truction activity adequately contractivity adequate	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A  Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, concrete Corrective Action? N/A Are construction entrances and and the Construction entrances and and the Corrective Action? No Create Corrective Action? No, see BMPs section. Is dust associated with the construction? Yes Create Corrective Action? N/A	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintained truction activity adequately control of the control of t	uired? List inactive portion etc.) being managed project.	ons of the project and if stabilization		eeded to prevent erosion.
Are receiving waters adjacent to Yes Create Corrective Action? N/A Have disturbed areas been seed Yes Create Corrective Action? N/A Are waste materials (concrete, coryes Create Corrective Action? N/A Are construction entrances and a No Create Corrective Action? No, see BMPs section. Is dust associated with the const Yes Create Corrective Action? N/A Comments: Comments: Comments: Comments: Comments: Site was active Findings / Corrective Actio Findings / Corrective Actio	ed or otherwise stabilized as requested or otherwise stabilized as requested on struction material, hazardous, adjacent streets being maintained truction activity adequately control of the control of t	etc.) being managed pro	ons of the project and if stabilization		eeded to prevent erosion.

CE 01	Construction Entrance	NW Corner	7/24/2024	Pending	Yes
Current Condition:	Pending -				
	A construction entrance s	hould be installed			
	A construction entrance s	nould be installed.			
	Ruff was informed to com	plete by 7/24/24. <b>Not d</b>	one as of the last inspection	n.	
D 01	Diversion	SW of SB A	3/3/2024	Pending	No
Current Condition:	Pending - The diversion w	vill be installed with SB A	Ä.		
D 02	Diversion	SE of SB A	3/3/2024	Pending	No
Current Condition:	Pending - The diversion w				
D 03 Current Condition:	Diversion Pending - The diversion w	N of SB B1	3/3/2024	Pending	No
D 04	Diversion	SB B1 to SB B2	3/3/2024	Pending	No
Current Condition:	Pending - The diversion w			r criding	140
D 05	Diversion	SE of SB B2		Removed	
Current Condition:	Removed - Revision remo	oved diversion as of 5/16			
D 06	Diversion	E of SB A	6/1/2024	Pending	No
Current Condition:	Pending - The diversion v			Dandina	l Na
D 07 Current Condition:	Diversion Pending - The diversion v	NE Corner of Site	6/1/2024	Pending	No
D 08	Diversion	SE of SB B1	6/1/2024	Pending	No
Current Condition:	Pending - The diversion w				
EM 01	Erosion Control Matting	W of SB A	3/3/2024	Pending	No
Current Condition:			alled after the area reaches fir		
EM 02	Erosion Control Matting		3/3/2024	Pending	No
Current Condition:			alled after the area reaches fir 7/17/2024		No
FT 01 Current Condition:	Vehicle Fueling	Staging Area	k and berm on site prior to the	Active	No
MS 01	Material Storage	On Site	3/3/2024	Pending	No
Current Condition:	Pending - Materials will be				
SB A	Sediment Basin	NW	3/3/2024	Pending	No
Current Condition:	Pending - The basin will b				
SB B1	Sediment Basin	W Central	3/3/2024	Pending	No
Current Condition:	Pending - The basin will b			Donding	No
SB B2 Current Condition:	Sediment Basin Pending - The basin will b	SW Corner	3/3/2024	Pending	No
		Western Perimeter N	Ĭ		
SF 01	Silt Fence	of Mass Road	4/3/2024	Active	No
Current Condition:	Good Condition - An unid	entified contractor instal	led the silt fence prior to the 4	/3/24 inspection.	
SF 02	Silt Fence	Western Perimeter S	4/3/2024	Active	No
		of Mass Road			
Current Condition: SF 03	Silt Fence	Northeast Corner	led the silt fence prior to the 4	Active	No
Current Condition:			nce around the portion of the		
			fence was removed to continu		
	inspector will monitor for r			31 31	
SF 04	Silt Fence	Southern Perimeter W	6/1/2024	Pending	No
		of S 69th Street		Fending	INO
Current Condition:	Pending - The silt fence w		ding reaches the area.	T	<del> </del>
SF 05	Silt Fence	Southern Perimeter E	6/1/2024	Pending	No
Current Condition:	Pending - The silt fence w	of S 69th Street	I Iding reaches the area	<u> </u>	I
		Drainage at SB A		DP.	NI.
SF 06	Silt Fence	outfall	6/1/2024	Pending	No
Current Condition:	· ·	•	development is located in the		
	-		the silt fence will be installed		
SWPPP Sign	SWPPP Sign	At CE 01	12/20/2023	Active	No No
Current Condition:			SWPPP sign at the central structure of the property		
	Lan inspector moved the	SWEEF SIGHTO THE HOL	inwest comer or the property	near the Followood F	1ace confidential on 4/3/24.
WO 01	Concrete Washout	On Site	3/3/2024	Pending	No
Current Condition:			en concrete work begins on s		1
WS 01	Waste Storage	On Site	3/3/2024	Pending	No
Current Condition:	Pending - Waste will be p	roperly stored on site.		-	
	"I certify, under penalty of	law, that this document	and all attachments were pre	pared under my direct	tion or supervision in
			t qualified personnel properly		•
Contification Statement	submitted. Based on my i	nquiry of the person or p	persons who manage the system	em or those persons of	directly responsible for
Certification Statement:			ed is, to the best of my knowled	•	· ·
		ignificant penalties for s	ubmitting false information inc	cluding the possibility of	or rines and imprisonment
	for knowing violations."	T		T	
	July Sant				
Inchestor O'	Chuck stands			Basiless I B	Souts Sol
Inspector Signature:				Reviewed By:	