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Zachary A. Jilek, CPESC, CISEC

ENGINEERING • PLANNING • FIELD SERVICES

Erosion Control Specialist- Manager					
	E&A - F	2004.245.000			
Inspector: Patrick Pierce				Stage	
		Elkhorn View			
		NER110687			
Project Name:					
For Week Ending:	6/12/2010			68022	
Project Location:	192nd & Bedford Ave- Omaha, NE (Douglas County)				
•	•	,	` ,		
Grading:		100%			
Sanitary Sewer:		100%			
Storm Sewer:		100%			
Paving:		100%			
Seeding:		100%			
Jtilities:		100%			
Overall Development:		42%			
RAIN FALL AMOUNTS	Amount in inches	Date inspected			
			·	Week	
Sunday:	0.00"				
Monday	0.67"	05/10/10			
Tuesday	0.01"				
Vednesday	0.60"	05/12/10			
Thursday	0.00"				
Friday	0.00"	_			
Saturday	0.00"				
				Week	
Sunday:	0.00"				
Monday	0.00"				
Гuesday	0.00"				
Wednesday	0.00"				
Thursday	0.47"				
Friday	0.00"	05/21/10			
Saturday	0.01"			10/1	
Sunday:	0.01"			Week	
Sunday: Monday	0.01" 0.00"				
Tuesday	0.03"				
Nednesday	0.34"				
Thursday	0.00"		<del> </del>		
Friday	0.00"		<del>                                     </del>		
Saturday	0.00"				
Juliu uuy	0.00			Week 4 /	
Sunday:	0.01"; 0.01"				
Monday	0.00"; 0.01"				
Tuesday	1.88"; 0.98"	None; 06/08/10			
Vednesday	0.04"; 0.00"	6/2/2010; None			
Thursday	0.20"; 1.10"				
	0.00"; 0.49"	None; 06/11/10			
-riday	4 27", 0 42"	6/5/2010; None			
	1.27"; 0.42"				
Friday Saturday			<u> </u>		
Saturday	None	1		·	
Saturday				•	
Saturday					
Saturday					
Saturday Complaints:					
Complaints: Construction Sequencing:	None		vork, or ground disturbance in the	last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the s	None    None   Site have had a temporary or perman		rork, or ground disturbance in the	last 14 days?	
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Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the sequences.	None    None   Site have had a temporary or perman		rork, or ground disturbance in the	last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the sentire site; grading completed and site sentire site;	None	nent cessation of grading, earthw		last 14 days?	
	None	nent cessation of grading, earthw		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the seminate site; grading completed and site seminate site; grading completed and site seminates site; grading completed site; gr	None  None  None  Site have had a temporary or permanance seeded Spring 2005.  Site do not have grading, earthwork,	nent cessation of grading, earthw		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the seminate site; grading completed and site seminate site; grading completed and site seminates site; grading completed site; gr	None  None  None  Site have had a temporary or permanance seeded Spring 2005.  Site do not have grading, earthwork,	nent cessation of grading, earthw		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the sentire site; grading completed and site sentire site; grading completed site sentire sen	None    None   Site have had a temporary or perman	nent cessation of grading, earthw or ground disturbance schedule		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the sentire site; grading completed and site sentire site; grading completed site sentire s	None  None  None  Seeded Spring 2005.  Site do not have grading, earthwork, seeded Spring 2005.	nent cessation of grading, earthw or ground disturbance schedule		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the sentire site; grading completed and site sentire site; grading completed site sentire site; grading completed site sentire site; grading completed site sentire sent	None  None  None  Seeded Spring 2005.  Site do not have grading, earthwork, seeded Spring 2005.	nent cessation of grading, earthw or ground disturbance schedule		last 14 days?	
Complaints:  Construction Sequencing: Which portion(s) (i.e. drainage basins) of the second protion(s) (i.e. drainage basins) of the second protion(s) (i.e. drainage basins) of the second protion(s) (i.e. drainage basins) of the second protion (s) (i.e. drainage basins) of the second protoon (s) (i.e. drainage basins) of the second protion (s) (i.e. drainage basins) of the seco	None  None  None  Seeded Spring 2005.  Site do not have grading, earthwork, seeded Spring 2005.	nent cessation of grading, earthw or ground disturbance schedule		last 14 days?	

## Comments:

Home construction is active on lots 26, 34, and 56

Findings / Corrective Actions (Date):

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Unique Name	Туре	Location	Projected Install Date	Status	Maintenai		
CE 1	Construction Entrance	N41d17m09s W96d12m58s		Removed			
Current Condition:	Removed		1		1		
05.0	Construction Fatance	N41d17m09s		Damaria			
CE 2 Current Condition:	Construction Entrance Removed - Entrance Paved	W96d13m05s		Removed	ļ		
Current Condition.	Itemoved - Emilance i aved						
Lot 19	Silt Fence	Lot 19	5/21/2010	Active	Yes		
Current Condition:	Good Condition-						
	Quest Construction is building on lot 19 and has no lot level BMP's installed.						
	Jim with Quest was called during inspection on 5/18/10 and requested to get some type of BMP installed by 5/25/10. This silt fence was installed prior to inspection on 5/21/10.						
Lot 26	Silt Fence	Lot 26	5/12/2010	Active	No		
Current Condition:	Good Condition	20120	6/12/2010	7101170			
	- Malibu Homes installed silt	fence prior to inspecti	on on 5/12/10.				
Lot 34	Silt Fence	Lot 34	4/19/2010	Active	No		
Current Condition:	Good Condition  -Mark Hopkins installed silt fence prior to inspection on 4/19/10.						
Lot 56	Silt Fence	Lot 56	4/25/2010	Active	No		
Current Condition:	Good Condition -Quest Construction installed silt fence prior to inspection on 4/25/10						
		<u> </u>					
		N41d17m09s					
SB A Current Condition:	Sediment Basin  Good Condition - 36% Filled	W96d13m14s	In place	Active	No		
Current Condition:	-Commercial Seeding compl		or to inspection on	7/8/09.			
		N41d17m12s					
SF 1	Silt Fence	W96d13m15s		Removed	No		
Current Condition:	Silt fence was removed prior to inspection on 8/18/09 by Tim Geis due to dense vegetation. Tom Falcone was notified that this silt fence is to be re-installed once home construction is active in this area.						
SF 2	Silt Fence	N41d17m10s W96d13m03s	In place	Removed	No		
Current Condition:	Good Condition Silt fence has been removed. All drainage area is seeded and has grass growing.						
		N41d17m18s					
ST B	Sediment Trap	W96d13m14s		Removed			
Current Condition:	Trap closed August 2006.				1		
OTD	0	N41d17m09s	0/4/0005	A = **			
STR Current Condition:	Streets Good Condition -No major si	W96d13m05s	8/1/2005	Active	No		
Sarrent Condition.	Good Gondition - No major si	igno or track-on.					
SWPPP Sign	Signs	2 signs	8-19-08	Active	No		
Current Condition:	Good Condition: 192nd and Miami / 192nd an		•				
-	TOZING GING IVIIGITII / TOZING GIT		1 .	Zadrany L.	4116		
Signature:				/mda 1	A-1.K		