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

Environmental Services Dept.					
		E&A - P2005.198.000			1
Inspector: Jason Wong					Stage
		Clearwater	Falls		
Project Name:		CSW-20170	1144		3
-					
For Week Ending:		11/9/202			68123
Project Location:	48th a	48th and Fairview Road- Bellevue, NE (Sarpy County)			
Grading:	100%	100%	1		
Sanitary Sewer:	100%				
Storm Sewer:	100%				
Paving:	100%				
Seeding:	100%				
Utilities:	100%				
Overall Development:	99%	100%			
		T	1	-	1
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Inspection Time	Storm Event Duration
Sunday					Week 1
Sunday Monday	0.00"				
Tuesday	0.00"	1			+
Wednesday	0.00"			-	
Thursday	0.00"			1	
Friday	0.00"				
Saturday	0.00"				
					Week 2
Sunday	0.00"				
Monday	0.00"				
Tuesday	0.35"	10/22/2024	Sunny 72	2:10 PM	12:00 AM-3:00 AM
Wednesday	0.00"			_	
Thursday Friday	0.00"				
Saturday	0.00"				
Saturday	0.00				Week 3
Sunday	0.00"				Week J
Monday	0.00"				
Tuesday	0.00"				
Wednesday	0.86"				10:55 AM-6:55 PM
Thursday	0.06"	10/31/2024	Partly Cloudy 51	1:20 PM	
Friday	0.00"				
Saturday	0.19"				8:55 PM-1:55 AM
					Week 4
Sunday	0.14"	44/4/2024	Claudy EE	2:30 PM	12:00 AM to 7:55 AM
Monday Tuesday	0.27"	11/4/2024 11/5/2024	Cloudy 55 Cloudy 52	2:30 PM 3:05 PM	3:52 PM to 11:52 PM 12:00 AM to 9:55 AM
Wednesday	0.00"	11/3/2024		3.03 FIM	12.00 AW 10 9.55 AW
Thursday	0.00"				
Friday	0.00"	1		1	
Saturday	0.34"				2:55 AM to 10:55 AM
					Week 5
Sunday	N/A				
Monday	N/A				
Tuesday	N/A				
Wednesday	N/A				
Thursday	N/A				
Friday	N/A				
Saturday	N/A		l		
	None				
Complaints:					
Construction Sequencing:) of the cite have had a temporary care	anont constian of gradin	rthwork or ground disturber	o in the lest 44 days	~2
which portion(s) (i.e. drainage basins) of the site have had a temporary or perm	iament cessation of grading, ea	nuwork, or ground disturband	e in the last 14 days	s f

Grading completed and entire site seeded prior to 2005.

Entire Site; JC Excavating completed grading Lots 346 through 480 Section II, drainage area 1 and 2 (11/2009).

Entire site is now inactive for major grading activities as of the inspection on 11/20/2013.

Grading for the Clearwater Falls Trail has ceased as of inspection on 12/18/17.

Grading has begun at Clearwater Falls Trail for installation of Storm Sewer on N side of trail. Grading has ceased for storm sewer on N side of trail. Grading around the park improvements (9/27/23). Paving of walking trail on the north side of the park (3/8/24).

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

Grading completed and entire site seeded prior to 2005.

Entire Site; JC Excavating completed grading Lots 346 through 480 Section II, drainage area 1 and 2 (11/2009).

Entire site is now inactive for major grading activities as of the inspection on 11/20/2013.

Grading for the Clearwater Falls Trail has ceased as of inspection on 12/18/17.

Grading has begun at Clearwater Falls Trail for installation of Storm Sewer on N side of trail. Grading has ceased for storm sewer on N side of trail. Grading around the park improvements (9/27/23). Paving of walking trail on the north side of the park (3/8/24).

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

Paving, dense vegetation and landscaping, Seed and straw mulch over ROW in Northwest quarter of SID (10/08), Sod on various lots (Fall '08), New phase, lots 346-480, seeded (4/10); Outlot B was seeded (6/2011); Lots 16-19 was seeded (8/2011); Outlot L was graded, seed and matted (5/22/2014); 42nd Street and 43rd Avenue was temp seeded (5/22/2014); Additional matting was installed on the South side of Outlot L (8/4/2014); Matting has been installed on the side slopes surrounding Outlot M Basin (12/15/2014); John Navarro installed the erosion control matting 1 & 2 for the trail project (1/17/18). Park Area has been seeded and matted (5/9/18). Storm Sewer Installed and disturbed area has been seeded and matted (5/9/18). Area surrounding new sidewalk in NE portion of site has been seeded and matted (7/5/18). NW corner of site has been seeded and matted (7/5/18). Seeding and matting installed court, pickleball court and soccer field (12/13/23). Seeding and matting installed along walking trail and basin north of park project (4/16/24).

Checklist Questions:					
Are receiving waters adjacent to the project fre	o of any significant signs of erosi	on or sediment that would be	associated with the constructio	n activity?	
No	e of any significant signs of erosi	on of sediment that would be	associated with the constructio	ii activity :	
Create Corrective Action?					
No- See Findings Section					
Have disturbed areas been seeded or otherwise	e stabilized as required? List inac	tive portions of the project and	l if stabilization measure are ad	equate or needed to	o prevent erosion.
Yes					
Create Corrective Action?					
N/A					
Are waste materials (concrete, construction ma	aterial, hazardous, etc.) being mar	aged properly?			
Yes	`				
Create Corrective Action?					
N/A					
Are construction entrances and adjacent street	ts being maintained adequately?				
Yes					
Create Corrective Action?					
N/A					
Is dust associated with the construction activit	y adequately controlled on the sit	e?			
Yes					
Create Corrective Action?					
N/A					
Comments:					
Comments:					
1.) Built out residential subdivision.					
2.) Basin, riser in basin and outfall locate	d next to walking trail in Belle	Lago South will be adjuste	d/modified so the slope of th	he walking trail c	an be repaired.
Findings / Corrective Actions (Date):					
Findings / Corrective Actions (Date):					
1.) No maintenance is required in the BM	P Section.				
2.) Erosion along walking path next to the		e repaired. SID departmen	t was informed to complete	by 7/29/24. The	SID installed a safety
fence along the walking path prior to the					,
Unique Name	Type	Location	Projected Install Date	Status	Maintenance
CW 5	Concrete Washout	Lot 387	r ojecteu mistan Date	Removed	Maintenance
0000		LUI 307		rreinioved	

CW 5	Concrete Washout	Lot 387		Removed		
Current Condition:	Removed - Celebrity Homes removed the concrete washout prior to inspection on 11/12/2015.					
CW 6	Concrete Washout	Lot 359		Removed		
Current Condition:	Removed - Washout pit was removed by Celebrity Homes prior to 3/30/2016.					
CW 7	Concrete Washout	Lot 361		Removed		
Current Condition:	Removed - due to the progression of the site, individual lots will be responsible for their concrete waste. Builders will					
	washout on their own lots, if a washout becomes needed the inspector will inform the applicant to install a washout.					
SB 1	Sediment Basin	Outlot "M"	In Place	Active	No	
Current Condition:	Current Condition: Good Condition - 10% Filled. Vegetation was removed from the basin and the slopes were seeded and matted by				and matted by the SID	
	prior to inspection on 10/23/14. Vegetation was removed from the basin by the SID prior to inspection on 9/19/17. Basin conversion was occurring during the inspection on 2/15/22. Basin slope was seeded and matted prior to the inspection on 10/3/22. Erosion matting installed in basin prior to inspection on 6/2/23. As of 11/05/24 basin has been converted into a					
	post-construction basin.					

Current Condition: SB 3 Current Condition: CE Current Condition: EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4 Current Condition:	Construction Entrance Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	struction basin. School Lot 165 d - Cleaned out 02/06 Basin water Falls Park Improvern Lookingglass St. Lotion removed the construc Cation removed the construction East side of park Construction installed erosion West side of park	In Place is very overgrown as of 6/2 nents clion entrance prior to the in 12/13/2023	Active 2/23 inspection. Removed spection on 3/15/ Active	No 24. No				
Current Condition: CE Current Condition: EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Sediment Basin Good Condition - 21% Filled Cleary Construction Entrance Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	School Lot 165 Cleaned out 02/06 Basin water Falls Park Improvem Lookingglass St. uction removed the construc East side of park construction installed erosion West side of park	is very overgrown as of 6/2 nents ction entrance prior to the in 12/13/2023 n control matting around the	2/23 inspection. Removed spection on 3/15/	24. No				
Current Condition: CE Current Condition: EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Good Condition - 21% Filled Cleary Construction Entrance Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Erosion Control Matting	d - Cleaned out 02/06 Basin water Falls Park Improvem Lookingglass St. uction removed the construc East side of park Construction installed erosion West side of park	is very overgrown as of 6/2 nents ction entrance prior to the in 12/13/2023 n control matting around the	2/23 inspection. Removed spection on 3/15/	24. No				
CE Current Condition: EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Cleary Construction Entrance Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	water Falls Park Improvem Lookingglass St. uction removed the construct East side of park Construction installed erosion West side of park	nents ction entrance prior to the in 12/13/2023 n control matting around the	Removed spection on 3/15/ Active	No				
Current Condition: EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Construction Entrance Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	Lookingglass St. uction removed the construc East side of park construction installed erosion West side of park	tion entrance prior to the in 12/13/2023 n control matting around the	spection on 3/15/ Active	No				
EM 1 Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Removed - Dostal's Constru Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	Lection removed the construct East side of park Construction installed erosion West side of park	12/13/2023 n control matting around the	Active	No				
Current Condition: EM 2 Current Condition: EM 3 Current Condition: EM 4	Good Condition - Dostal's C 12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	Construction installed erosion West side of park	n control matting around the						
EM 2 Current Condition: EM 3 Current Condition: EM 4	12/13/23. Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting	West side of park		e volleyball court p	and a sector secto				
Current Condition: EM 3 Current Condition: EM 4	Erosion Control Matting Good Condition - Dostal's C 12/13/23. Erosion Control Matting		10/10/000		prior to inspection o				
Current Condition: EM 3 Current Condition: EM 4	Good Condition - Dostal's C 12/13/23. Erosion Control Matting		1 10/10/0000						
EM 3 Current Condition: EM 4	12/13/23. Erosion Control Matting	construction installed erosion		Active	No				
Current Condition: EM 4	Erosion Control Matting		n control matting around the	e pickleball court p	prior to inspection of				
Current Condition: EM 4		Central sector of park	12/13/2023	Active	No				
EM 4	IGood Condition - Dostal's C	Construction installed erosion							
			n control matting in the soot		300000110112/10/				
Current Condition:	Erosion Control Matting	N of park project	4/16/2023	Active	No				
	Good Condition - Dostal's C		n control matting on both si	des of the walking	trail prior to the				
	inspection on 4/16/24.		J. J						
W 1	Wattles	Along CE	8/31/2023	Active	No				
Current Condition:	Good Condition - Dostal's C	onstruction installed wattles	3 along the construction entreprised and the second sec	rance in Belle Laç	30 South prior to the				
	inspection on 8/31/23.								
W 2	Wattles	NW side	8/31/2023	Active	No				
Current Condition:	Good Condition - Dostal's C 8/31/23. Dostal's Construction								
	inspection on 10/25/23.	off femoved a section of wa		j trail to be conne					
W 3	Wattles	NE side	8/31/2023	Active	No				
Current Condition:	Good Condition - Dostal's C	Construction installed wattles			or to the inspection				
	8/31/23.		• ·						
W 4	Wattles	N of park project	4/16/2023	Active	No				
Current Condition:	Good Condition - Dostal's C	construction installed wattles	s along NE side of the park	improvements ald	ong the trail prior to				
	inspection on 4/16/24.								
		Clearwater Falls Trail							
CD 1	Check Dam	Northern side of site		Removed					
Current Condition:	Removed - The check dam								
	the Clearwater Falls Trail pro	oject area, however it will no	o longer be inspected as a t	temporary erosior	ι control BMP.				
EM 1	Erosion Control Matting	East side of site		Removed					
Current Condition:	Removed - Due to establish	ment of vegetation, erosion	control matting will no long	jer be inspected a	is a				
EM 2	BMP.	West side of site		Demoved					
EM 2 Current Condition:	Erosion Control Matting Removed - Due to establish	West side of site	L control matting will no long	Removed					
Current Condition.	BMP.	ment of vegetation, erosion	control matting will no long	lei be inspected a	.5 d				
SF 1	Silt Fence	Southern side of site		Removed					
Current Condition:	Removed - BMP no longer b		se of stabilization of area.						
SF 2	Silt Fence	Southern side of site		Removed					
Current Condition:	Removed - BMP no longer b	being recommended becaus	se of stabilization of area.	·					
SF 3	Silt Fence	Southern side of site		Removed					
Current Condition:	Removed - John Navarro sta		pection on 3/6/18 and the s		ger required.				
				Removed					
			se of stabilization of area.	Pomovod					
				Removed	<u> </u>				
	Ŭ.			Active	No				
current condition.				•					
		. .	U						
		· ·		Active	No				
SWPPP Sign	v	•	0-13-00		INU				
SWPPP Sign		"I certify, under penalty of law, that this document and all attachments were prepared under my							
Current Condition:	"I certify, under penalty of lay	, accontone and a		direction or supervision in accordance with a system designed to assure that qualified personnel					
-			solding in assule fligt offstill		properly gathered and evaluated the information submitted. Based on my inquiry of the person or				
Current Condition:	direction or supervision in ac	ccordance with a system de	•	f the person or					
Current Condition:	direction or supervision in ac	ccordance with a system de lated the information submit	tted. Based on my inquiry of	•	,				
Current Condition:	direction or supervision in ac properly gathered and evalu	ccordance with a system de lated the information submit ystem or those persons direc	tted. Based on my inquiry of ctly responsible for gatherin	ng the information,					
Current Condition:	direction or supervision in ac properly gathered and evalu persons who manage the sy	ccordance with a system de uated the information submit ystem or those persons direc , to the best of my knowled	tted. Based on my inquiry of ctly responsible for gatherin ge and belief, true, accurate	ng the information, e, and complete. I					
Current Condition:	direction or supervision in ac properly gathered and evalu persons who manage the sy the information submitted is,	ccordance with a system de lated the information submit ystem or those persons direc , to the best of my knowled nificant penalties for submit	tted. Based on my inquiry of ctly responsible for gatherin ge and belief, true, accurate	ng the information, e, and complete. I					
Current Condition:	direction or supervision in ac properly gathered and evalu persons who manage the sy the information submitted is, am aware that there are sign	ccordance with a system de lated the information submit ystem or those persons direc , to the best of my knowled nificant penalties for submit	tted. Based on my inquiry of ctly responsible for gatherin ge and belief, true, accurate	ng the information, e, and complete. I					
Current Condition:	direction or supervision in ac properly gathered and evalu persons who manage the sy the information submitted is, am aware that there are sign	ccordance with a system de lated the information submit ystem or those persons direc , to the best of my knowled nificant penalties for submit	tted. Based on my inquiry of ctly responsible for gatherin ge and belief, true, accurate	ng the information, and complete. I ling the possibility					
SF 4 Current Condition: IP 1 Current Condition: STR Current Condition:	Removed - John Navarro sta Silt Fence Removed - BMP no longer b Inlet Protection Removed - BMP no longer b Street Cleaning Good Condition - Pacesetter cleaned the track out from a out was cleaned in front of lc prior to inspection on 5/9/18 cleaned the street in front of Signs Good Condition - 48th and E	Northern side of site being recommended becaus Southern side of site being recommended becaus streets r Homes scraped up dirt fro along lot 292 prior to 7/13/17 ot 302 prior to inspection on B. Dostal Construction cleane f Lot 81 prior to the 9/30/19 i 1 sign on site Birchwood Drive	se of stabilization of area. se of stabilization of area. 5/1/2007 m the street in front of lot 29 7. Regency Homes cleaned n 10/9/17. Street in between ed the streets prior to inspe inspection. 8-19-08	Removed Removed Active 97 prior to 6/19/17 the track out in fr trail entrance and ection on 6/4/19. F Active	7. Pae				