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** 

Inspector: Aaron Tulley		E&A - P2018.109.002  Gallery 23 East  CSW-201702253 (Mass Grading) CSW-210802622 (Intersection Improvements)				
		•	-	,		
			er Main Improvemen	is)		
Project Name:	C		(East Lift Station)			
For Week Ending:		12/28/2019				
Project Location:	County Roa	County Road U and Lincoln Highway- Fremont, NE (Dodge County)				
	Gallery 23 East	Water Main Project	Lift Station & Force Main	Intersection Impr.		
Grading:	959					
Sanitary Sewer:	97°					
Storm Sewer: Paving:	959					
Seeding:	199					
Utilities:	899					
Overall Development:	299	% 100°	% 999	6 5%		
RAIN FALL AMOUNTS	Amount in inches	Date inspected	Weather Conditions			
Sunday:	0.05"				Week	
Monday	0.00"					
Tuesday	0.00"					
Wednesday	0.00"					
Thursday	0.00"					
Friday	0.00"					
Saturday	0.00"					
outu. uuy	0.00				Week	
Sunday:	0.00"					
Monday	0.00"	12/16/19	Snow 23/18			
Tuesday	0.00"					
Wednesday	0.00"					
Thursday	0.00"					
Friday	0.13"					
Saturday	1.60"					
					Week	
Sunday:	N/A					
Monday	N/A					
Tuesday	N/A					
Wednesday	N/A					
Thursday	N/A					
Friday	N/A					
Saturday	N/A					
Complaints:						
Construction Sequencing:	L					

Grading has begun on Gallery 23 East project in Phases I. II. and III (8/2017), Major cessation of grading has occurred on Gallery 23 East project and minor grading will occur on Gallery 23 East (8/30/2018). Grading for water installation on NW perimeter and along Rd 25 (10/23/18). Grading has temporarily ceased (1/10/19). Grading in the NE corner of site for sanitary installation (4/5/19). Grading for roads (6/4/19). Grading for utilities, storm, and roads throughout project (6/17/19). Excavation along southwest portion ROW for gas installation (6/18/19). Excavation in the southeast portion of the site for utilities (6/18/19). Excavation throughout the site for gas installation (6/24/19). Excavation for storm sewer (7/16/19) Trenching for utility installation throughout the site and excavation for sanitary lift station installation on the west side of the lake (8/26/19). Fine grading throughout the site in preparation for paving (09/09/19). Excavation in the northeast corner of the site for culvert installation (09/19/19). Trenching/excavation in the southeast portion of the site for utility installation (10/22/19). Trenching throughout site for utility installation (11/18/19).

Lift Station and Sanitary Force Main grading/excavation began (7/23/2018). Minor grading to be completed at a later date.

Water improvements grading/excavation has begun (10/9/18). Grading has temporarily ceased (1/10/19). Grading occurred in between Hwy 30 and Menards to still water main between last inspection (2/7/19) and current inspection (2/20/19), but grading had ceased at time of inspection. Grading along Hwy 275 (4/5/19). Grading for water main project has ceased (4/19/19)

Highway 30 intersection improvements has begun for culvert installation (10/02/19).

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 has begun on Gallery 23 East project in Phases I, II, and III (8/2017). Major cessation of grading has occurred on Gallery 23 East project and minor grading will occur on Gallery 23 East (8/30/2018). Grading for water installation on NW perimeter and along Rd 25 (10/23/18). Grading has temporarily ceased (1/10/19). Grading in the NE corner of site for sanitary installation (4/5/19). Grading for roads (6/4/19). Grading for utilities, storm, and roads throughout project (6/17/19). Excavation along southwest portion ROW for gas installation (6/18/19). Excavation in the southeast portion of the site for utilities (6/18/19). Excavation throughout the site for gas installation (6/24/19). Excavation for storm sewer (7/16/19) Trenching for utility installation throughout the site and excavation for sanitary lift station installation on the west side of the lake (8/26/19). Fine grading throughout the site in preparation for paving (09/09/19). Excavation in the northeast corner of the site for culvert installation (09/19/19). Trenching/excavation in the southeast portion of the site for utility installation (10/22/19). Trenching throughout site for utility installation (11/18/19).

Lift Station and Sanitary Force Main grading/excavation began (7/23/2018). Minor grading to be completed at a later date.

Water improvements grading/excavation has begun (10/9/18). Grading has temporarily ceased (1/10/19). Grading occurred in between Hwy 30 and Menards to still water main between last inspection (2/7/19) and current inspection (2/20/19), but grading had ceased at time of inspection. Grading along Hwy 275 (4/5/19). Grading for water main project has ceased (4/19/19)

Highway 30 intersection improvements has begun for culvert installation (10/02/19).

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

Existing vegetation (8/30/2018). Seeding and matting in ditch for sanitary lift main (9/19/18). Seeding around banks of E side of lake (11/6/18).

#### Summary Questions:

Are approved entrances and adjacent streets being maintained adequately?

No - See BMP Section

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

## **Checklist Questions:**

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

No - See Findings Section and BMP Section

#### Comments

#### Comments:

The site was active during the last inspection for the Gallery 23 East project. Building Construction has begun in northeast corner of the site as of the 8/26/19 inspection.

Lift Station and Sanitary Force Main projects are nearing completion. Work is occurring on the southeast intersection of County Road U and the project. County Road U Blvd and East 16th Street ditches will be stabilized in the coming weeks as of 8/30/2018. E&A will continue to monitor. Street ditches were seeded and matted prior to inspection on 9/19/18. Due to the biodegradable nature of the BMPs, repair will not be recommended at this time. E&A will monitor for final stabilization.

Water Improvements project has begun as of last inspection. Dirt piles from water main improvement project are being moved over to Gallery 23 East project in low areas. Dirt will be spread at a later date (2/7/19). Water project was inactive during last inspection. All HR Bookstrom equipment was removed from the site prior to inspection on 5/20/19. Vegetative cover has improved as of the 8/26/19 inspection. Water Improvements project is complete.

Highway 30 intersection improvements project active as of the last inspection for culvert installation (09/30/19). E&A will monitor the need for downstream BMPs.

# Findings / Corrective Actions (Date):

### Findings / Corrective Actions (Date):

- 1. See BMP section for required maintenance.
- 2. Diesel fuel tanks need to be bermed on site as of 8/30/2018. Pruss Excavation will be informed to complete by 9/6/2018. Not done as of last inspection. Thompson Construction was informed to complete by 10/16/18. Not done as of last inspection. Thompson Construction was reminded on 3/27/19, 5/3/19, 6/18/19, 8/26/19.

,						
Unique Name	Туре	Location	Projected Install Date	Status	Maintenance	
Gallery 23 East						
CE 1	Construction Entrance	County Road Blvd U		Removed		

Current Condition:	Removed - Thompson Construction removed the construction entrance in preparation for paving prior to inspection on 9/9/19.							
CE 2	Construction Entrance	County Road 25/Highway 30		Removed				
Current Condition:	Removed - Pruss was remo	oving the construction e	ntrance during inspection or	n 6/18/19 in preparat	ion for paving.			
CD #4	Culus at a nata ation	Comment montion of site	0/20/2040	Danding	NI-			
CP #1 Current Condition:	Culvert protection Pending - Culvert protection	Central portion of site		Pending	No			
				I Baratan I	NI-			
CP #2 Current Condition:	Culvert protection  Pending - Culvert protection	Southeast corner	8/30/2018	Pending	No			
Guirent Condition.	T chang Curvent protection							
	<u> </u>	Northeast corner of						
CW Current Condition:	Concrete Washout  Removed - The concrete washington	site	ad prior to inapportion on 10/	Removed	un do muovo et			
Current Condition:	this time. E&A will monitor t			21/19. No paving is	underway at			
DW #1	Ditch Wattle Checks	Middle Central	8/30/2018	Pending	No			
Current Condition:	Pending - Ditch wattle chec			1				
DW #2	Ditch Wattle Checks	Southwest corner	8/30/2018	Pending	No			
Current Condition:	Pending - Ditch wattle chec	ks will be installed wher	n grading has ended.	<u> </u>				
DW #3	Ditch Wattle Checks	Southeast corner	8/30/2018	Active	No			
Current Condition:	Good Condition - Wattles cl	hecks were installed on	the southeast side prior to	8/30/2018.				
DD #1	Diversion Ditch	NW Corner of Lake	11/6/2018	Active	No			
Current Condition:			0/19 inspection, wattles/che					
		,	-, · - · · · · - <del> </del> · · · · · · · · · · · · · · · · · · ·					
DD #2	Diversion Ditch	W side of Lake		Removed				
Current Condition:	Removed - Thompson Cons	struction removed the d	iversion ditch prior to inspec	ction on 9/19/18.				
DD #3	Diversion Ditch	SW corner of lake		Removed				
Current Condition:	Removed - Thompson Cons	struction removed the d	iversion ditch prior to inspec	ction on 9/19/18.				
DD #4	Diversion Ditch	S Side of lake		Removed				
Current Condition:	Removed - Thompson Cons	struction removed the d	iversion ditch prior to inspec	ction on 9/19/18.				
DD #5	Diversion Ditch E side of lake Removed  Removed - Thompson Construction removed the diversion ditch prior to inspection on 9/19/18.							
Current Condition:	· ·							
DD #6	Diversion Ditch	NE corner of lake	8/30/2018	Active	No			
Current Condition:	Good Condition - After furth	er evaluation, as of 1/10	0/19 inspection, wattles/cne	cks will no longer be	recommended.			
DD #7	Diversion Ditch	N side of lake	9/25/2018	Active	No			
Current Condition:	Good Condition - Due to gra		cess road being installed, si	It fence or straw bale	e checks will not			
	be recommended at this tim	ne. E&A will monitor.						
EB #2	Erosion Blanket	Northeast corner	8/30/2018	Pending	No			
Current Condition:	Pending - Erosion control m	natting and seeding will	be installed when grading h	as ended.				
		Around Lake (Outlot						
EB #3	Erosion Blanket	B)	8/30/2018	Pending	No			
Current Condition:	Pending - Erosion control m		be installed when grading h	as ended.				
IP 1	Inlet Protection	Area Inlet in SE portion of the site	8/19/2019	Ponding	Yes			
Current Condition:	Inlet Protection Pending -	portion of the site	0/19/2019	Pending	162			
Garront Condition.	Chaing							
	Inlet protection should be in	stalled						
				// O // O   N   /	6.0			
			nstruction to complete by 8/ nompson Construction on 10					
	reminded on 11/18/19.	is informed to remind 11	iompson Construction on it	o/// ra. mompson o	oristruction was			
		W Curb inlet on						
IP 2	Curb Inlet protection	Christine Dr	11/25/2019	Pending	Yes			
Current Condition:	Pending - Due to constructi	•			t protection, the			
	builder of the Villas will now	be the responsible par	ty for installation of inlet pro	tection.				
	Curb inlet protection should be installed							
	Thompson Construction was informed to complete by 11/25/19. Not done as of the last inspection. The Home Company was informed to complete by 12/09/19. <b>Not done as of the last inspection.</b>							
	- Impany nac anomica to t	E Curb inlet on						
IP 3	Curb Inlet protection	Christine Dr	11/25/2019	Pending	Yes			

Current Condition:	Pending - Due to construction on the villas being the main source of dirt in the streets/need for inlet protection, the					
	builder of the Villas will now be the responsible party for installation of inlet protection.					
	Curb inlet protection should be installed					
	Thompson Construction was informed to complete by 11/25/19. Not done as of the last inspection. The Home Company was informed to complete by 12/09/19. <b>Not done as of the last inspection.</b>					
	Block 1, Replat 2					
		(Northeast corner of				
Lots 1-10, Block 1, Replat 2	Individual Lots	` site)	11/18/2019	Active	No	
Current Condition:	Active - The Home Company began construction on the Villas in the northeast corner of the site prior to inspection on 8/26/19. No BMPs are required at this time. E&A will monitor.					
Lots 1-10, Block 2, Replat 2	Individual Lots	Block 2, Replat 2 (Northeast corner of site)	11/18/2019	Active	Yes	
Current Condition:		,				
	Fair Condition - The Home Company began construction on the Villas in the northeast corner of the site prior to inspection on 8/26/19. No BMPs are required at this time. E&A will monitor. The Home Company secured the portable toilet prior to inspection on 12/16/19.					
	The portable toilet in front	of the lot should be m	noved 50' away from the cu	urb inlet		
	The Home Company was in	formed to complete by 1	12/9/19. <b>Not done as of the</b>	last inspection.		
Lots 2 & 3, Block 7	Individual Lots	Block 7	11/18/2019	Active	No	
Current Condition:	Active - Construction began will monitor.	on the lots prior to insp	ection on 11/18/19. No BMF	es are required at the	nis time. E&A	
CD #4	Codiment Design	Cantual mantian of site	0/20/2040	Dandina	N	
SB #1 Current Condition:	Sediment Basin Pending - Basin will be insta	Central portion of site	8/30/2018	Pending	No	
	Ŭ.					
SB #2	Sediment Basin	Southeast corner	8/30/2018	Pending	No	
Current Condition:	Pending - Basin will be insta	alled once grading has d	commenced at a later date.			
SF #1	Silt Fence	Southeast corner	8/30/2018	Pending	No	
Current Condition:	Pending - Silt Fence will be			1 0.10.119		
CF #2	Cill Faras	Noutheast sames	0/20/2040	Dandina	Na	
SF #2 Current Condition:	Silt Fence Pending - Silt Fence will be	Northeast corner	8/30/2018	Pending	No	
Current Condition.	l ending - Shirt ence will be	mistalieu at a later date.				
STR	Street cleaning	Off-Site	In Place	Active	Yes	
Current Condition:	Fair Condition - The streets	near CE 2 were clean a	t time of inspection on 7/8/1	19.		
	Interior streets should be cle	paned throughout the de	avolonment to provent track	out on adjacent etre	ote	
	Interior streets should be cleaned throughout the development to prevent trackout on adjacent streets					
	Jim Hammitt with E&A was told to inform Thompson Construction on 11/22/19. Not done as of the last inspection.					
	The Home Company was informed to clean the streets in the northeast portion of the site by 12/3/19.					
OWIDDD O'res Of	0:	0 Fatron	10/0/0010	A = (** · · ·	NI-	
SWPPP Sign-SI  Current Condition:	Signs Good Condition - Inspector	2 Entrances	10/9/2018	Active	No PDP sign will be	
Current Condition.	installed at the County Rd U					
	inspection on 9/19/19.		·		0 0	
	Sanitary Lift S	Station and F	Force Main			
CE 1	Construction Entrance	County Road Blvd U		Removed		
Current Condition:	Removed - See CE1 for Ga		0/2018.			
CW	Concrete Washout	County Road Blvd U		Removed		
Current Condition:	Removed - See CW for Gall	lery 23 project as of 8/30	0/2018. No concrete is being	g poured for the sar	nitary lift project.	
DC #1						
DO 11 1	Ditch Wattle Checks	Sheet C-603		Removed		
Current Condition:	Removed - Due to the biode	egradable nature of the		being consistently u		
Current Condition:	Removed - Due to the biode straw wattles will not be rep	egradable nature of the saired/replaced at this tin	straw wattles and the ditch because the straw wattles and the ditch because the straw wattles and the ditch because the straw wattles and the ditch because the straw wattles and the straw wattles are straw wattless and the straw wattless and the straw wattless are straw wattless are straw wattless and the straw wattless are straw wattless are straw wattless are straw wattless and the straw wattless are straw	being consistently u		
Current Condition:  DC #2	Removed - Due to the biode straw wattles will not be reposition.  Ditch Wattle Checks	egradable nature of the saired/replaced at this tin	ne. E&A will monitor for fina	Deing consistently u I stabilization/resee Active	ding potential.	
Current Condition:	Removed - Due to the biode straw wattles will not be rep	egradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired	ne. E&A will monitor for fina	Deing consistently under the stabilization/resee  Active Deing consistently under the stabilization/resee	ding potential.	
Current Condition:  DC #2  Current Condition:	Removed - Due to the biode straw wattles will not be reported by Ditch Wattle Checks Removed - Due to the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin	ne. E&A will monitor for fina	peing consistently u I stabilization/resee Active peing consistently u I stabilization/resee	ding potential.	
Current Condition:  DC #2	Removed - Due to the biode straw wattles will not be reported by Ditch Wattle Checks Removed - Due to the biode	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin  Sheet C-605	ne. E&A will monitor for fina  straw wattles and the ditch bene. E&A will monitor for fina	Deing consistently u I stabilization/resee  Active Deing consistently u I stabilization/resee  Removed	ding potential.	
Current Condition:  DC #2 Current Condition:  DC #3 Current Condition:	Removed - Due to the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode str	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin  Sheet C-605 checks were removed p	ne. E&A will monitor for fina  straw wattles and the ditch bene. E&A will monitor for fina	Deing consistently u I stabilization/resee  Active Deing consistently u I stabilization/resee  Removed 9.	ding potential.	
DC #2 Current Condition:  DC #3 Current Condition:  DC #4	Removed - Due to the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattle Checks  Removed - The ditch wattle  Ditch Wattle Checks	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin  Sheet C-605 checks were removed p	ne. E&A will monitor for fina straw wattles and the ditch to the E&A will monitor for fina prior to inspection on 8/26/1	Deing consistently up a stabilization/resee   Active   Deing consistently up a stabilization/resee   Removed   Removed   Removed	ding potential.	
Current Condition:  DC #2 Current Condition:  DC #3 Current Condition:	Removed - Due to the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode str	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin  Sheet C-605 checks were removed p  Sheet C-606 checks were removed p	ne. E&A will monitor for fina straw wattles and the ditch to the E&A will monitor for fina prior to inspection on 8/26/1	Deing consistently up a stabilization/resee   Active   Deing consistently up a stabilization/resee   Removed   Removed   Removed	ding potential.	
DC #2 Current Condition:  DC #3 Current Condition:  DC #4	Removed - Due to the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattles will not be reported by the biode straw wattle Checks  Removed - The ditch wattle  Ditch Wattle Checks	gradable nature of the saired/replaced at this tin  Sheet C-604 egradable nature of the saired/replaced at this tin  Sheet C-605 checks were removed p	ne. E&A will monitor for fina straw wattles and the ditch to the E&A will monitor for fina prior to inspection on 8/26/1	Deing consistently up a stabilization/resee   Active   Deing consistently up a stabilization/resee   Removed   Removed   Removed	ding potential.	

Current Condition:	Fair Condition - Erosion control blanket was installed by Carstensen Contracting prior to inspection on 9/19/18. The blanket is underwater as of inspection on 3/24/19. E&A will monitor once water subsides. Ditch was disturbed during natural gas installation prior to inspection on 7/8/19. Weedy vegetation has filled in the ditch. E&A will continue to monitor vegetative establishment.				
EB #2	Erosion Blanket	Along ditch W of 25 E of Hwy 275	9/13/2018	Active	No
Current Condition:	Fair Condition - Erosion cor The area associated with E repairs if/when vegetation s	ntrol blanket was installe B #2 is fully vegetated a			
EB #3	Erosion Blanket	E of Roundabout		Removed	
Current Condition:	Removed - Vegetation is we inspected as its own BMP.	ell established in the are	ea, therefore, the erosion co	ntrol matting will no	longer be
STR	Street cleaning	Off-Site		Removed	
Current Condition:	Removed - See Street Clea	ining for Gallery 23 East	as of 12/02/19 inspection.		
SWPPP Sign-SI	Signs	2 Entrances		Removed	
Current Condition:	Removed - See SWPPP sig	gns under Gallery 23 Ea	st project		
	Water	Main Extens	sion		
CW	Concrete Washout	County Road Blvd U		Removed	
Current Condition:	Removed - Concrete washo	outs will not be necessar	ry for the water main project	as of the 8/2/19 ins	spection.
SF #1	Silt Fence	Area #1		Removed	
Current Condition:	Removed - There is no silt t	fence in this area, see IF	P 1 and IP 2 for BMPs in Are	ea #1	
		N side of 24th St			
IP 1	Inlet Protection	(Enlarged Area #1)		Removed	
Current Condition:	Removed - HR Bookstrom i		tion prior to inspection on 6	/24/19.	
IP 2	Inlet Protection	S side of 24th St (Enlarged Area #1)		Removed	
Current Condition:	Removed - HR Bookstrom i	removed the inlet protec	tion prior to inspection on 6	/24/19.	
SF #2	Silt Fence	Area #2		Removed	
Current Condition:	Removed - Due to establish E&A will monitor.	ned vegetation in the are	ea, straw wattles will no long	er be recommende	d in the area.
SF #3	Silt Fence	Area #3		Removed	
Current Condition:	Removed - Silt fence will no	ot be needed in the area	due to stabilization as of 7/	21/19 inspection.	
SF #4	Silt Fence	Area #4		Removed	
Current Condition:  SF #5	Removed - Silt fence will no		due to stabilization as of 11		1
Current Condition:		Area #5	Language due to stabilization as of 11	Removed	
			Tude to stabilization as of Ti		1
SF #6 Current Condition:	Silt Fence	Area #6	due to stabilization as of 7/2	Removed	
			i due lo stabilization as of 77.		T
STR Current Condition:	Street cleaning	Off-Site	I ter improvements are compl	Removed	0 inspection
Current Condition.	Removed Sec Street Sica	ining for Callery 20. Wat	ici improvemento die compi		o mopeonom.
			T		1
SWPPP Sign-SI  Current Condition:	Signs Removed - See SWPPP sig	2 Entrances	et project	Removed	
Current Condition.	Kemoved - See SWFFF sig	gris urider Gallery 25 La	St project		
	Intersect	ion Improve	ments		
SF 1	Silt Fence	West of Gallery East Drive culvert	12/9/2019	Pending	Yes
Current Condition:	Pending - Silt Fence will be			rending	165
	The silt fence should be ins	talled			
	Jim Hammitt of E&A was to	ld to inform Luxa to com	plete by 12/9/19. <b>Not done</b>	as of the last insp	ection.
		West of Farm Field			
SF 2	Silt Fence	Road culvert	12/9/2019	Pending	Yes
Current Condition:	Pending - Silt Fence will be				
	The silt fence should be ins				
	Jim Hammitt of E&A was told to inform Luxa to complete by 12/9/19. Not done as of the last inspection.				
05.0	00.5	East of Farm Field	40/47/0040	Dan d'a	V
SF 3	Silt Fence	Road culvert	10/17/2019	Pending	Yes

Current Condition:	Pending -					
	The silt fence should be installed					
		Jim Hammitt was told to inform Thompson Construction or Luxa to complete by 10/17/19. Not done as of the last inspection. Thompson Construction was reminded on 11/6/19, 11/18/19. Luxa was reminded on 12/3/19.				
L	~ Z			Set Se		
Inspector Signature:	(		Reviewed By:			