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Zachary A. Jilek, CPESC, CISEC Environmental Services Dept. Manager



**Engineering Answers** 

	E&				
nspector: Aaron Tulley		Walnut Cro			Stage
Project Name:			3		
or Week Ending:					
Project Location:	96th and	68046			
Grading: Ganitary Sewer:	100% 100%				
Storm Sewer:	100%				_
Paving:	100%				
Seeding:	100%				
Jtilities:	100%				
Overall Development:	90%				
RAIN FALL AMOUNTS	Amount in inches	Data inspected	Masthan Canditions		
CAIN FALL AMOUNTS	Amount in inches	Date inspected	Weather Conditions		Week 1
Sunday:	1.32"				- HOOK
Monday	0.34"	8/12/2019	86/71 Tstorm		
uesday	0.03"				
Vednesday	0.00"				
Thursday	0.23"				
riday	0.00"				
Saturday	0.00"				
					We
Sunday:	0.01"				
Monday	0.00"				
uesday	0.00"				
Vednesday	0.29"				
Thursday	0.00"				
Friday	0.00"				
Saturday	0.00"				30/-
Sunday	0.00"				Wee
Sunday: Monday	0.33"				_
Tuesday	0.00"				
Vednesday	0.00"				-
Thursday	0.00"				_
Friday	0.00"				
Saturday	0.05"				
,					Wee
Sunday:	0.00"				
Monday	0.00"				
Tuesday	0.00"				
Vednesday	0.00"				
Thursday	0.00"				
Friday	0.00"				
Saturday	0.00"				
					We
Sunday:	0.00"			1	
Monday	0.02"				
Tuesday	0.03"	0/44/0040	Total 04/70	+	
Vednesday	0.02"	9/11/2019	Tstorm 91/70	+	
Thursday	0.00"			-	
Friday Saturday			+	+	
aturday	0.00"		1	1	
	None				

### 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?

Entire site; grading completed and site seeded prior to 2005.

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

Entire site; grading completed and site seeded prior to 2005.

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

Paving, dense vegetation and landscaping installed prior to 2005. Vacant lots 1, 2, and 3 replat 20 have been seeded (4/27/19).

### **Summary Questions:**

Are approved entrances and adjacent streets being maintained adequately?

Yes

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

Yes

# **Checklist Questions:**

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

LI

Yes

Is dust associated with the construction activity adequately controlled on the site?

Yes

#### Comments

### Comments:

Grading has begun for Trinity Lutheran Church on vacant Lots 1, 2, and 3 Replat 20. Project and silt fence is being inspected by TD2. E&A will continue to inspect SB 1. Grading for storm sewer in vacant Lots 1, 2, and 3 Replat 20. **Trinity Lutheran Church project was active as of the last inspection.** 

## Findings / Corrective Actions (Date):

## Findings / Corrective Actions (Date):

- 1) No required maintenance in the BMP section.
- 2) TD2 will be informed to attempt to prevent sediment going into SB 1 as of 3/19/19. No BMPs installed or stabilization measures as of the last inspection. It appears the vacant Lots 1, 2, and 3 Replat 20 have been seeded prior to inspection on 4/27/19. E&A will continue to monitor.

Unique Name	Туре	Location	Projected Install Date	Status	Maintenand Scheduled		
		41°08'23.73"N					
SB 1	Sediment Basin	96°03'19.85"W	In Place	Active	No		
	sediment from the adjacent unstabilized Lots 1, 2, and 3 Replat 20 associated with the Trinity Lutheran Church project being managed by TD2. Due to basin being closed in the near future, E&A will not be recommending cleanout at this time. E&A will continue to monitor.						
2		41°08'17.47"N					
STR	Streets	96°03'13.01"W	In Place	Active	No		
	Good Condition - No signs of track out						
Current Condition:	Good Cortaillori 140 Signs C	n track out					
Current Condition: SWPPP Sign	Signs	3 Signs		Removed			

Inspector Signature:

Reviewed By:

Plette Vann