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

Lingineer

		E&A- P2021.	374.001						
Inspector: Zach Roza			Stage						
Project Name:		1							
For Week Ending:	6/8/2024				68508				
Project Location:	S Folsom St								
Grading:	50%								
Sanitary Sewer:	40%								
Storm Sewer:	30%								
Paving:	0%								
Seeding:	0%								
Utilities:	0%								
Overall Development:	5%								
RAIN FALL AMOUNTS	Amount in tenths	Date inspected	Weather Conditions	Time	Storm Event Duration				
RAINTALE AMOUNTS		Date Inspected		Time	Week 1				
Sunday	0.02"								
Monday	0.08"								
Tuesday	0.00"								
Wednesday	0.00"	6/5/2024	Mostly Sunny 90 / 51	2:35 PM					
Thursday	0.00"								
Friday	1.04"								
Saturday	0.00"								
Complaints:	-								
Construction Sequencir									
Construction Sequencin Which portion(s) (i.e. drainage	e basins) of the site have had a tempor	ary or permanent cessation o	of grading, earthwork, or ground dis	turbance in the last 1	4 days?				
Grading began (10/11/23)	. Storm and sanitary installation b	oegan (2/21/24). Water ins	stallation began (5/1/24).						
Which portion(=) (is destroyed		a earthwork or ground dist		ve?					
withich portion(S) (I.e. drainage	e basins) of the site do not have gradir	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 began (10/11/23). Storm and sanitary installation began (2/21/24). Water installation began (5/1/24).							
				ya:					
Grading began (10/11/23)	. Storm and sanitary installation b	began (2/21/24). Water ins	stallation began (5/1/24).	yo:					
Grading began (10/11/23) What temporary or permanent	). Storm and sanitary installation b t stabilization measures listed in this s	began (2/21/24). Water ins	stallation began (5/1/24).	yo:					
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N/A							
Are construction entrance	es and adjacent streets being	g maintained adequately?					
Yes							
Create Corrective Action	?						
N/A							
Is dust associated with the construction activity adequately controlled on the site?							
Yes							
<b>Create Corrective Action</b>	?						
N/A							
Comments:							
<b>Comments:</b> 1.) E&A began site inspect 2.) Site was active for sani	ions on 10/11/2023 tary and storm sewer installatio	n during the most recent inspe	ection.				
Findings / Corrective Act	ions (Date):						
Findings / Corrective Act There are some current fin							
		-	-				
Unique Name	Туре	Location	Projected Install Date	Status	Maintenance		