

City of Albuquerque Stormwater Construction Site Inspection Report

1.00	William Street	-				•		
General Information								
Project Name: Juan Tabo Hills								
Location:		Juan Tabo Hills West						
Site Contact Name &		Sherri Repiecho		ESC File No.	M21E018			
Agency		sherri@paula	icilionics.ncc	NPDES Id. No.		NMR1001A4		
Inspection Date: 11/19/21 Start/End Time: 11am CoA Stormwater Inspector: James Hughes								
Construction Phase: landscaping								
	spection: x	Regular	Storm Event	Post Storm E		311/Complaint	Follow Up	
Weath	er at time of i	nspection?	Clea	r	Tempe	erature: ~	39	
	date of last s	storm 0.25" or	greater			10/1/2021		
Item	Deficiency/ Corrective Action							
Number				,,				
1	The up-to-date SWPPP was not available onsite. Keep it up-to-date and available onsite.							
2	Inlet Protection is missing from the inlet in the HOA tract at the east end of Sandia Sunset and sediment							
	s at the inlet protection on Rocky Top north of Sandia Sunset. Maintain the Inlet protection and remove							
	sediment from the street in the areas that are not next to the lots.							
3	Washout is on the ground in the HOA tract west of the Hubbard stub street. Remove the washout.							
3	evasiout is on the ground in the HOA tract west of the Hubbard stub street, Remove the Washout.							
4	Silt Fence needs reset at the south end of Canyon Wren next to HOA Tract. Reset the silt fence there and							
-	add additional silt fence in other locations to keep sediment from the HOA tracts out of the streets.							
5	Update the SWPPP map with all of the transfers and new BMPs							
6	6 The stabilization of the slopes in the HOA Tracts on the south and east side of the site does							
	stabilization criteria in the CGP at Part 2.2.14. so BMPs must remain to keep sediment out of the streets,							
	and inspection must continue until the site satisfies the CGP criteria.							
7	Large piles of sediment have been harvested at the toe of the slope in the east HOA Tract and erosion is							
/	occurring at the toe of the slope in the HOA tract on the south side of the site. Erosion should be							
	prevented with rip-rap and sediment should be removed from the channel at the toe off the slope on							
	the east side of the site. All of the slopes need to be stabilized with a combination of seed and rock							
	·							
	muich per the	mulch per the draft City Standard Specification 1013 attached or equal.						
8	Portions of the HOA tract (linier park) along the Tijeras Arroyo and the disturbed area in the Tijeras							
		arroyo still don't satisfy the stabilization criteria either.						
				a citiici.				
2.1	Discharge off site?	(Y/N)	No			- 1- 1-		
4	Self Inspec	tion Reports		Latest rep	ort Date:	8/2/20)19	
Notes:								

City of Albuquerque Stormwater Inspector Signature and date:

Contact information: James Hughes 505-924-3420

Jhughes@cabq.gov

11/19/21 James D. Hughes