

## City of Albuquerque Stormwater Construction Site Inspection Report

Maria de la Propiesa de la Companya del Companya de la Companya de la Companya del Companya de la Companya de l	General Information					
Project Name & Location	DESERT RIDGE POINTE Northeast Corner of Wyoming Blvd and Glendale Ave Albuquerque, NM 87122					
Site Contact Name & Agency	Jon McGill, General Manager ABQ Development LLC & Scott Patrick Homes (505) 828-9900 jmcgill@scottpatrickhomes.com					
Date of Inspection	5/1/20 Start/End 3 PM					
Inspector Name	Jon McGill, General Manager					
Describe Present Phase of Construction	Subdivision development work complete					
Type of Inspection:						
Regular   During stor	m event   Post-storm event (> 0.25 inch)   311 / Complaint Response   Follow-Up					
	Weather Information					
Weather at time of this inspecti	<u> </u>					
☑ Clear □ Cloudy □ R						
Has there been a storm event si	•					
<b>Amount:</b> □ < ¼" □ ¼" to ¾" □ > ¾" □ Snow"						
The second secon	Erosion & Sediment Control Inspection					
Entrance / Track-Out	Private Streets are Paved; No Issues					
Sediment Controls / Silt Fence, Inlet Protection, Wattles, etc.	Swales are installed at the front of each lot behind the curb;  1st flush ponds are installed at the back of each lot;					
Erosion Controls Housekeeping/Pollutant Contro						
Debris/Pollutants/Sediment in M						
Notes						
Is site being maintained in compliance	e with the Drainage Ordinance ? ∀Yes □ No					

Overall Site Issues: Below are some general site issues that should be assessed during inspections.						
			Maintenance			
	BMP / Activity	Implemented?	Required?	Corrective Action Needed and Notes		
	Are all slopes and disturbed areas not	/	,			
1	actively being worked,	⊻Yes □No	□Yes ☑No			
	properly stabilized?					
	Are natural resource					
2	areas (e.g., streams,	□Yes □No	□Yes □No			
	wetlands, mature trees,			Not Applicable at this site		
	etc.) protected with barriers or similar BMPs?					
	Are perimeter controls					
3	and sediment barriers	MYes □No	□Yes ⊡No			
	adequately installed					
	(keyed into substrate)					
	and maintained? Are discharge points and					
4	receiving waters free of	Yes □No	□Yes □No			
	any sediment deposits?	CLEOS EJINO		·		
5	Are storm drain inlets	MYes □No	□Yes ™No			
ن	properly protected?	CHI CO EMINO	CLIAS GAINO			
6	Is the construction exit		/			
	preventing sediment from being tracked off-site,	☑Yes □No	□Yes ⊠No			
	to the street?					
7	Is trash/litter from work					
	areas collected and	⊕Yes □No	□Yes TYNo			
	placed in covered					
	dumpsters? Are washout facilities	1				
8	(e.g., paint, stucco,	løYes □No	□Yes L√No			
	conc.) available, clearly					
	marked, and maintained?					
	Are vehicle & equipment	□Yes □No				
	fueling, cleaning, and maintenance areas free of		□Yes □No	No longer applicable at this site		
,	spills, leaks, or any other	2103 0110		(not needed for homebuilding operations)		
	deleterious material?					
	Are materials that are	,				
10	potential stormwater	MYes □No	□Yes √No			
	contaminants stored inside or under cover?					
	Are non-stormwater					
11	discharges (e.g., wash	ĽYes ∐No	□Yes WNo			
	water, dewatering)	E 1-00 E 110	□ 1.09 <b>Ø</b> 140			
	properly controlled?  Is site being maintained					
12	in compliance with	IvYes □No	□Yes ⊠No			
	Const. Gen. Permit?					
			Non-	Compliance		
Desc	ribe any incidents of non	-compliance not				
Describe any incidents of non-compliance not documented above:  None						
PRINT (Name and Title): Jon McGill, General Manager						
Signature: Date: 5/1/20						
				, ,		