

STORMWATER CONSTRUCTION SITE

INSPECTION REPORT

GENERAL INFORMATION																											
Project Name: Waterway Carwash																											
Location: 1000 NW Pryor Rd., Lee's Summit, MO 64081																											
Date of Inspection: 06/12/2025						Start/End Time: 7:30 am – 3:30 pm																					
Inspectors' Name: Genovevo Ruiz																											
Inspector's Title: Superintendent/PM																											
Inspector's Contact Information: gruiz@wrightbuildingsystems.com / 636-551-0215																											
Describe present phase of construction: The construction phase finalizing storm water structures and piping install, dug out footing at wash bay pits and poured.																											
Type of Inspection:																											
Regular		X		Pre-Storm Event				During Storm Event				Post-storm Event															
WEATHER INFORMATION																											
Has there been a storm event since the last inspection? Yes No																											
If yes, provide:																											
Storm/Rain Start Date & Time:				Storm Duration (hrs.):				Approx. Amount of Precipitation (in.):																			
6/12 Morning Light Rain				1 hour total				0.01																			
6/13 Morning Rain				2 hour total				0.07																			
Weather at time of this inspection?																											
Clear				Cloudy		X		Rain				Sleet				Fog				Snowing				High Winds			
Other:								Temperature:						Cold													
Have any discharges occurred since the last inspection? Yes No																											
If yes, describe:																											
Are there any discharges at the time of inspection? Yes No																											
If yes, describe:																											
CERTIFICATION STATEMENT																											
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."																											
Signature				Printed Name & Title				Date																			

OVERALL SITE ISSUES

Below are some general site issues that should be assessed during inspections. Customize this list as needed for conditions at your site.

BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1. All inactive slopes and disturbed areas have been stabilized.	<u>Yes</u> No	Yes No	
2. Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	Yes <u>No</u>	Yes <u>No</u>	
3. Are all sanitary waste receptacles placed in secondary containment and free of leaks?	<u>Yes</u> No	Yes <u>No</u>	
4. Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<u>Yes</u> No	Yes <u>No</u>	
5. Are discharge points and receiving waters free of any sediments deposits?	<u>Yes</u> No	Yes <u>No</u>	
6. Are storm drain inlets properly protected?	<u>Yes</u> No	Yes <u>No</u>	Keep debris from building up.
7. Is the construction exit preventing sediment from being tracked into the street?	<u>Yes</u> No	<u>Yes</u> No	A sweeper has been provided to clean any sediments tracked.
8. Is trash/litter from work areas collected and placed in covered dumpsters?	<u>Yes</u> No	<u>Yes</u> <u>No</u>	
9. Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	Yes <u>No</u>	Yes <u>No</u>	Not yet required.
10. Are Vehicles and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious materials?	<u>Yes</u> No	<u>Yes</u> No	
11. Are materials that are potential stormwater contaminants stored inside or under cover?	<u>Yes</u> No	<u>Yes</u> No	
12. Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<u>Yes</u> No	<u>Yes</u> No	
13. (Other)	Yes <u>No</u>	Yes <u>No</u>	