



814 Solutions, Inc. Snyder Construction

SWPPP

Erosion and Sediment Control Plan Drawing

Part 7.2.4 of the CGP requires the SWPPP to contain a legible site map or drawing completed to-scale, showing the entire site, which identifies various stormwater related issues identified in the CGP.

This appendix contains the Erosion and Sediment Control Plan drawing meeting this requirement.

Erosion and Sediment Control Plan Drawing Notes:

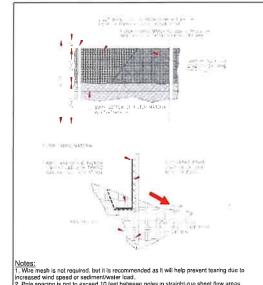
- 1. All Erosion and Sediment Control (ESC) work on these plans, except as otherwise stated or provided hereon shall be permitted, constructed, inspected, and maintained in accordance with:
- a. The City Ordinance § 14-5-2-11, the ESC Ordinance,
- b. The EPA's 2017 Construction General Permit (CGP), and
- c. The City Of Albuquerque Construction BMP Manual.
- 2. All BMP's must be installed prior to beginning any earth moving activities except as specified hereon in the Phasing Plan. Construction of earthen BMP's such as sediment traps, sediment basins, and diversion berms shall be completed and inspected prior to any other construction or earthwork. Self-inspection is required after installation of the BMPs and prior to beginning construction.
- 3. Self-inspections At a minimum a routine compliance self-inspection is required to review the project for compliance with the Construction General Permit once every 14 days and after any precipitation event of 1/4 inch or greater until the site construction has been completed and the site determined as stabilized by the city. Reports of these inspections shall be kept by the person or entity authorized to direct the construction activities on the site.
- 4. BMPs shall be inspected and maintained until all disturbed areas are stabilized in accordance with the Final Stabilization Criteria (CGP 2.2.14.b). Generally, all disturbed areas, other than structures, must have uniform perennial vegetation that provides 70 percent or more of the cover provided by native vegetation or seed the disturbed area and provide non-vegetative mulch that provides cover for at least three years without active maintenance. Final stabilization must be documented on self-inspection reports and approved by the City of Albuquerque prior to removal of BMPs and discontinuation of inspections.

Sequence of Control Measure Implementation/Construction Activity:

	Associated Construction Activity	Site Location	Estimated Date		Actual Date	
Control Measure			Installation	Removal	Installation	Removal
Silt fence	All	Along project perimeter	8/10/2020	5/1/2021		
Construction entrance/exit	Driving	Entrance of project	8/10/2020	5/1/2021		
Temporary sediment ponds	All	NW site and SE site	8/10/2020	5/1/2021		
Concrete washout	Concrete activities	NW site	8/10/2020	5/1/2021		
Portable toilets	All	NW site	8/10/2020	5/1/2021		
Waste management	All	Throughout site	8/10/2020	5/1/2021		



Appendix D



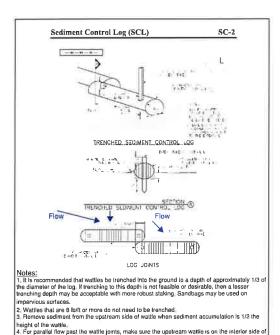
1. Wire flesh is fur traquired, but in stediminations as it win neigh prevent learning use to increased wind speed or sediment/water load.

2. Pole spacing is not to exceed 10 laef between poles in straight-run sheet flow areas.

3. Pole spacing in a sile's lower corners should be spaced approximately 6 feel apart or closer.

4. Silt fence is not created for use in high velocity skilutions, where flow is heavily concentrated for the control of the silt of the flow's control of th velocity.

5. Silt lence fabric transition points should have posts interlocked with no gaps in the silt fence Silt Fence



the downstream wattle 5. Place wattle around stockpiles that are not being worked on or that are on impervious surfaces. Wattle/ Filter Sock/

Sediment Control Log

