



City of Albuquerque

Planning Department

Stormwater Control Permit for <u>E</u>rosion and <u>S</u>ediment <u>C</u>ontrol

Project Title_ALOHA RV
Project Location (Major Cross Streets/Arroyo or address) 8212 PAN AMERICAN FWY, NE
Property Owner: (Note: If applying for a Building Permit, the "Owner" or "Company" name on this form must match the "Owner" name on the Building Permit.)
Company or Owner Name: MEMBERS, LLC
Street: 8300 PAN AMERICAN FWY, NE
City, State, Zip Code: ALBUQUERQUE, NM 87113
Responsible Person: Name: PETER LARSON
Phone Number: 505-903-7093
E-mail:_ALOHARV@MSN.COM
The person listed on the permit and/or the onsite representative will be contacted if any issues are observed during an inspection. There will be a \$100 Stormwater Quality Inspection fee when the site is inspected. The Owner will be invoiced after the inspection.
Operators are encouraged to be familiar with the NPDES Construction General Permit and BMP installation standards.
For City personnel use only:
City Personnel Signature:Date
(Rev July 2018)

NPDES FORM 3510-9



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460 NOTICE OF INTENT (NOI) FOR THE 2017 NPDES CONSTRUCTION PERMIT

FORM Approved OMB No. 2040-0004

Submission of this Notice of Intent (NOI) constitutes notice that the operator identified in Section III of this form requests authorization to discharge pursuant to the NPDES Construction General Permit (CCP) permit number identified in Section II of this form. Submission of this NOI also constitutes notice that the operator identified in Section III of this form meets the eligibility requirements of Part 1.1 CCP for the project identified in Section IV of this form. Permit coverage is required prior to commencement of construction activity until you are eligible to terminate coverage as detailed in Part 8 of the CCP. To obtain authorization, you must submit a complete and accurate NOI form. Discharges are not authorized if your NOI is incomplete or inaccurate or if you were never eligible for permit coverage. Refer to the instructions at the end of this form.

Permit Information					
NPDES ID: NMR1001Z3					
State where your construction site is located: NM					
Is your construction site located on Indian Country Lands?					
Are you requesting coverage under this NOI as a "Federal Operator" as defined in Appendix A (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_a_definitions_508.pdf)? □ YES ☑ NO					
Have stormwater discharges from your current construction site been covered previously under an NPDES permit? □ YES ☑ NO					
Will you use polymers, flocculants, or other treatment chemicals at your construction site? ☐ YES ☑ NO					
Has a Stormwater Pollution Prevention Plan (SWPPP) been prepared in advance of filling this NOI, as required? ☑ YES □ NO					
Are you able to demonstrate that you meet one of the criteria listed in Appendix D (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_d _endangered_species_reqs_508.pdf) with respect to protection of threatened or endangered species listed under the Endangered Species Act (ESA) and federally designated critical habitat? © YES □ NO					
Have you completed the screening process in Appendix E (https://www.epa.gov/sites/production/file protection of historic properties?	es/2017-02/documents/2017_cgp_fin	al_appendix_ehistoric_properties_reqs_508.pdf) relating to the			
Indicating "Yes" below, I confirm that I understand that CGP only authorized the allowable stormwal discharges not expressly authorized in this permit cannot become authorized or shielded from liab permit via any means, Including the Notice of Intent (NOI) to be covered by the permit, the Stormwal permit coverage other than the allowable stormwater and non-stormwater discharges listed in Parts YES □ NO	ility under CWA section 402(k) by d ter Pollution Prevention Plan (SWP	lisclosure to EPA, state or local authorities after issuance of this PP), during an Inspection, etc. If any discharges requiring NPDES			
Operator Information					
Operator Information Operator Name: SBS Construction and Engineering, LLC					
Mailing Address:					
Street/Location: 10209 Snowflake Ct NW					
City: Albuquerque	State: NM	Zip Code: <u>87114</u>			
County or Similar Government Subdivision: BERNALILLO					
Operator Point of Contact Information First Name, Middle Initial, LastName: Shawn Biazar Title: Managing Member					
Phone: 505-804-5013 Ext.					
Email: aecllc@aol.com					
Project/Site Information					
Project/Site Name: Aloha RV Addition					
Project/Site Address					
Street/Location: 8212 Pan American Fwy NE					
City: Albuquerque	State: NM	Zip Code: <u>87113</u>			
County or Similar Government Subdivision: BERNALILLO					
Latitude/Longitude: 35.1764°N, 106.582°W					

Latitude/Longitude Data Source: Google Earth		Horizontal Reference Datum: WGS 84			
Project Start Date: 2019-03-15	Project End Date: 2019-06-15		Estimated Area to be Disturbed: 4		
Types of Construction Sites: • Commercial					
Will there be demolition of any structure built or renovated before	January 1, 1980? ☐ YES 6	₹ NO			
Was the pre-development land use used for agriculture? ☐ Y	'ES ☞ NO				
Have earth-disturbing activities commenced on your project/site?	☑ YES □ NO				
Is your project an **emergency-related project**?	☑ NO				
Is your project located on a property of religious or cultural signif	icance to an Indian tribe?	YES & NO			
Discharge Information					
Does your project/site discharge stormwater into a Municipal Sepa	rate Storm Sewer System (MS4)?	⊛ YES □ NO			
Are there any waters of the U.S. within 50 feet of your project's eart	h disturbances? □ YES 🕏	NO			
Are any of the waters of the U.S. to which you discharge designated by the state or tribal authority under its antidegradation policy as a Tier 2 (or Tier 2.5) water (water quality exceeds levels necessary to support propagation of fish, shellfish, and wildlife and recreation in and on the water) or as a Tier 3 water (Outstanding National Resource Water)? See Appendix F (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_ftier_3_tier_2_and_tier_2.5_waters_508.pdf) SYES □ NO					
001: MS4 to Rio Grande River					
Latitude/Longitude: 35.1771°N, 106.5825°W					
Tier Designation: Tier 2					
Is this receiving water impaired (on the CWA303(d) list)? ☑ YES □ NO					
Has a TMDL been completed for this receiving waterbody? ✓	YES NO				
Pollutant	Causing Impairment?	TMDL ID	TMDL Name		
E. coli	Yes	38855	Rio Grande 2105_50 E. coli TMDL		
PCB in fish tissue	Yes	38855	Rio Grande 2105_50 E. coli TMDL		
Oxygen, dissolved percent saturation	Yes	38855	Rio Grande 2105_50 E. coli TMDL		
Stormwater Pollution Prevention Plan (SWPPP)					
First Name, Middle Initial, LastName: Shawn Biazzar					
Title: Managing Member					
Phone: 505-804-5013	Ext.				
Email: aecllc@aol.com					
Endangered Species Protection					
Haira the last matters in Assessible D. of the CCD.		P. 21. 6	10 Ottoin A		

Using the Instructions in Appendix D of the CGP, under which criterion listed in Appendix D are you eligible for coverage under this permit? Criterion A

Provide a brief summary of the basis for criterion selection listed above (the necessary content for a supportive basis statement is provided under the criterion you selected.):

Per communication with the USFWS there are no critical habitats within the project area.

Historic Preservation

Are you installing any stormwater controls as described in Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf) that require subsurface earth disturbances? (Appendix E (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf), Step 1)

☑ YES □ NO

Have prior surveys or evaluations conducted on the site already determined historic properties do not exist, or that prior disturbances have precluded the existence of historic properties? (Appendix (https://www.epa.gov/sites/production/files/2017-02/documents/2017_cgp_final_appendix_e_-_historic_properties_reqs_508.pdf), Step 2):

☑ YES □ NO

Certification Information

Certified By: Shahram Biazar (SBSCONSTRUCTION)

Certified On: 03/06/2019 2:28 PM

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 gathered 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 have no personal knowledge that the information submitted is other than 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. Signing an electronic document on behalf of another person is subject to criminal, civil, administrative, or other lawful action.

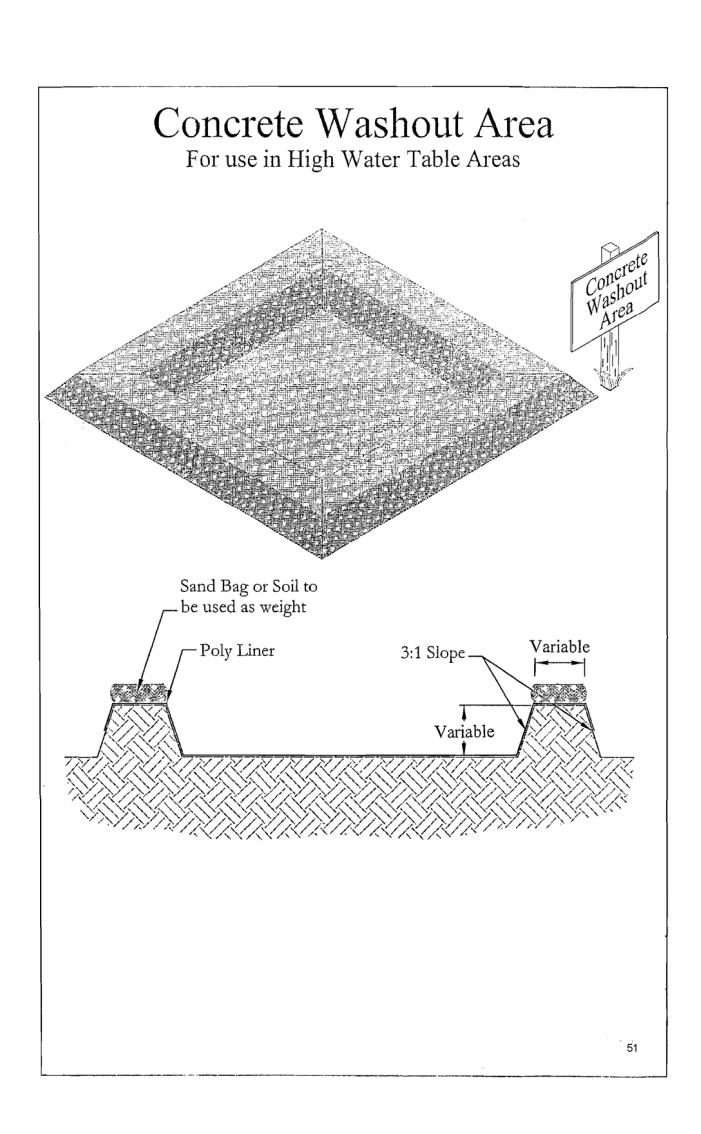
Curb Storm Inlet Protection with Wattles











Inlet Filter Installation Instructions:

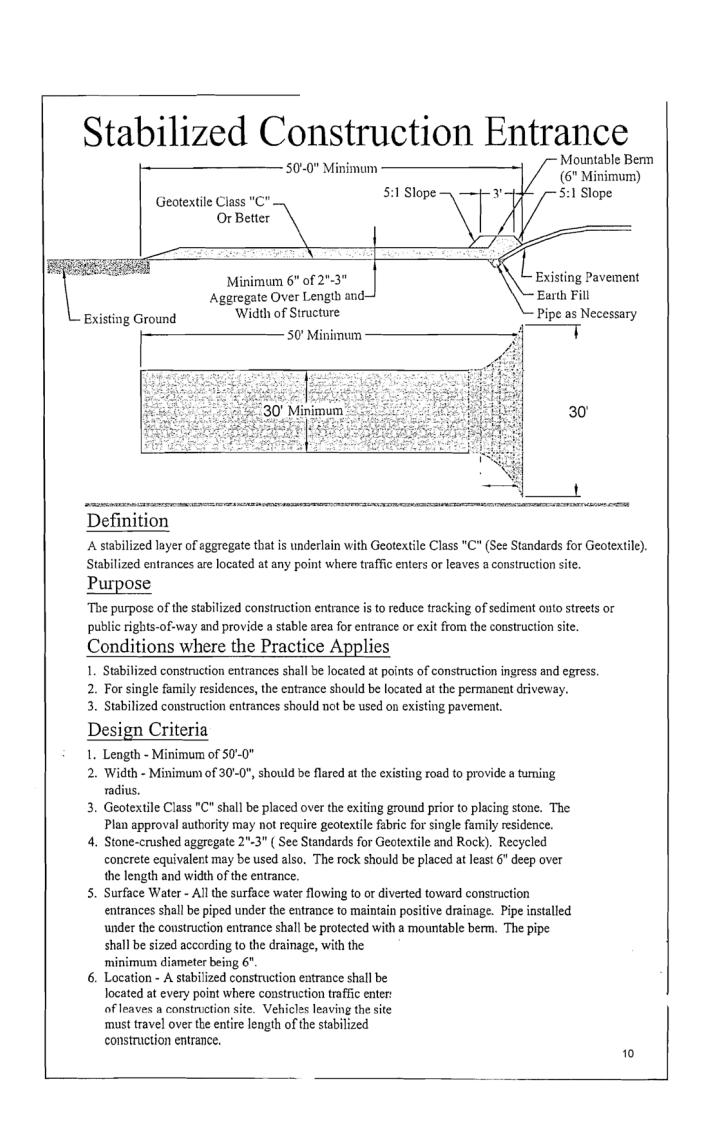


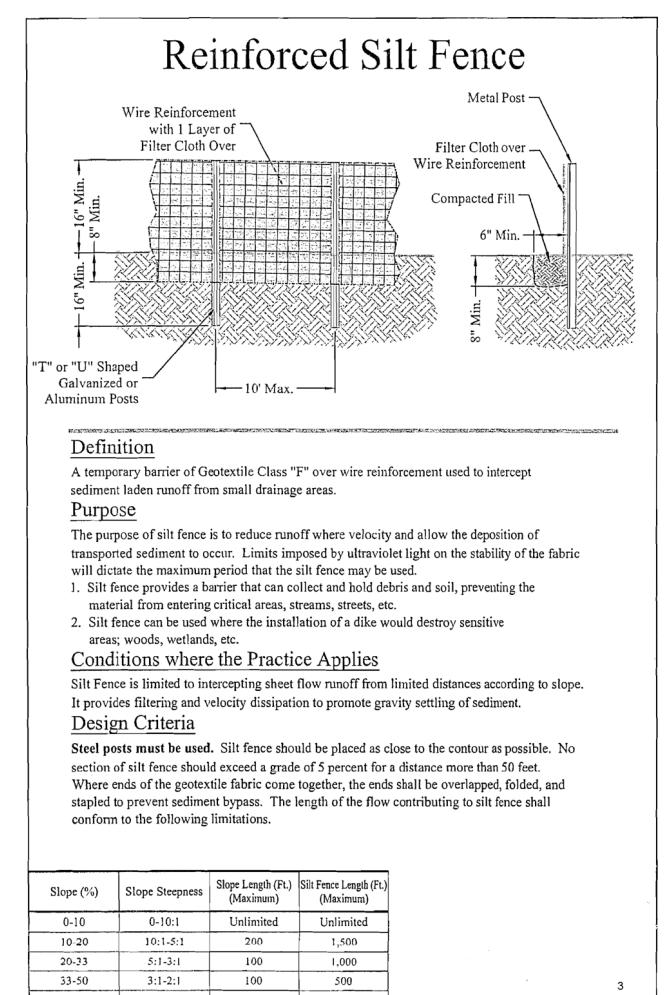
- 1. Remove sediment, debris, ice and snow from the inlet grate surface and surrounding area.
- 2. Verify fit by placing filter over inlet grate to ensure that Inlet Filter extends at least one inch beyond the front and both curb ends. The overlap slows water

flow and starts filtering sediment and debris before water drops into the inlet.



- 3. Position the mat. Place Inlet Filter on grate with the net side down, flush to the back edge and extending beyond the grate opening on the front and both sides. The zip ties attach Inlet Filter to the inlet grate cover WITHOUT LIFTING THE GRATE COVER.
- 4. The filter material covering the inlet can be any material that will prevent the sediment and other foreign matter from entering the





50 +2:1 +50 250

Erosion Control Notes

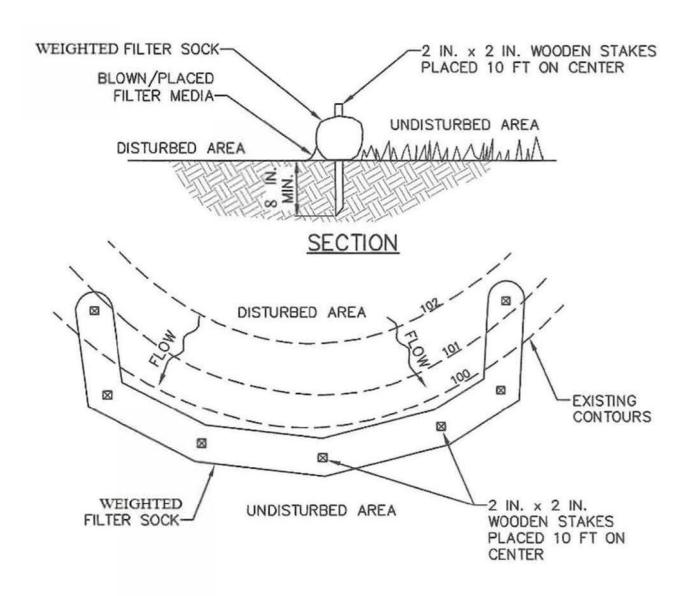
- 1. All perimeter erosion and sediment control measures shall be installed prior to the execution of any grading work and maintained by the grading contractor for the duration of the grading project. Failure to install and maintain erosion control is a violation of State Law and subject to fine.
- 2. The appropriate erosion control devise(s) shall be installed prior to the inception of any land disturbing activity and shall be properly maintained for construction activities.
- 3. All Erosion Control devices and their installation shall meet the standards prescribed in the current guidelines for storm water management for construction activities.
- 4. Sediment collected behind the sediment filters and silt fences shall be removed when sediment reaches on third the height of the barrier.
- 5. Inspection of erosion and sediment control and other protective measures are required once every 7 days from July 1st to October 31st and once every 14 days from November 1st to June 30th and after a precipitation event of ½ inch or greater until the site is considered stabilized by the City. Inspection reports are to be kept by the person or entity authorized to direct construction activities on the site
- 6. Construction Site Entrance: The contractor shall construct as a minimum one stabilized construction entrance at the location shown on the plans. If additional ingress and egress to the construction site is required, the contractor shall coordinate with the construction manager the location of these additional stabilized construction entrances. Usage of non-stabilized for ingress and egress will not be permitted. The stabilized entrances shall be maintained in a condition which will prevent tracking or flowing of sediment onto public right-of-way and paved driving lanes. This may require periodic top dressing with additional stone as conditions warrant. Repair of the entrances or cleaning of the right-of-way and paved driving lanes that have been soiled shall be performed by the contractor at his own expense satisfactory to the construction manager. When necessary, vehicle wheels and tires shall be cleaned to remove sediment prior to entering onto public right-of-way and public streets. When washing is required, it shall be done on an area stabilized with crushed stone.
- 7. The contractor shall at his own expense, periodically water the site to control dust.
- 8. Sedimentation and erosion control measures shall be removed following construction or upon permanent stabilization of the disturbed and graded areas, whichever occurs last.
- 9. All disturbed areas that are not to be paved shall be re-seeded unless
- 10. The contractor shall deep the site clean at all times and control dust resulting from the earthwork operation. The contractor shall not track mud onto the public streets.

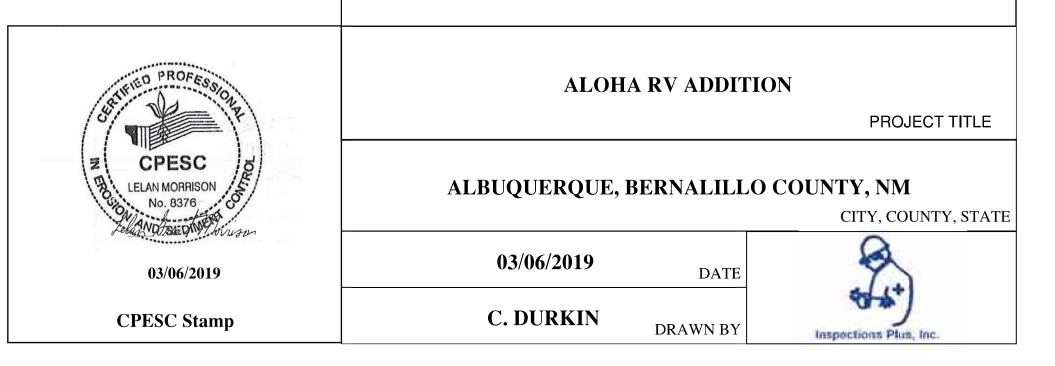
RIO GRANDE 2105._50 TIER II AND IMPAIRED WITH PCBs IN FISH TISSUE, DISSOLVED

CRITERION "A"; NO CRITIAL HABITAT WITHIN

OXYGEN AND E. COLI

PROJECT AREA





CRITICAL HABITAT

GPS LOCATION: 35.1764, -106.5820