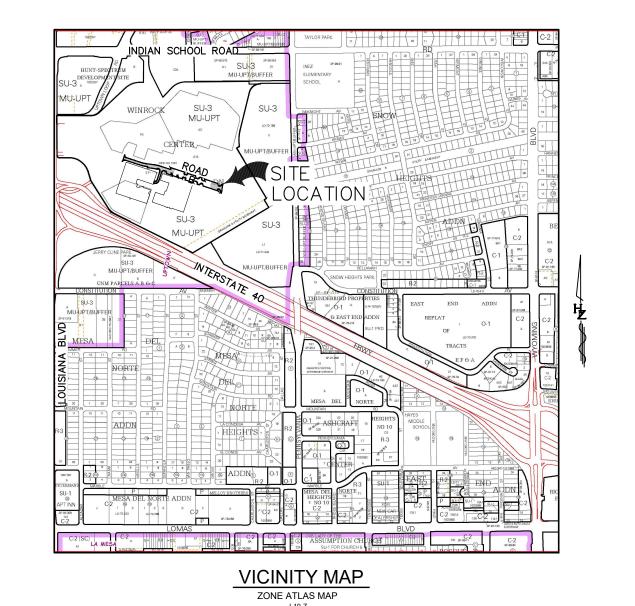
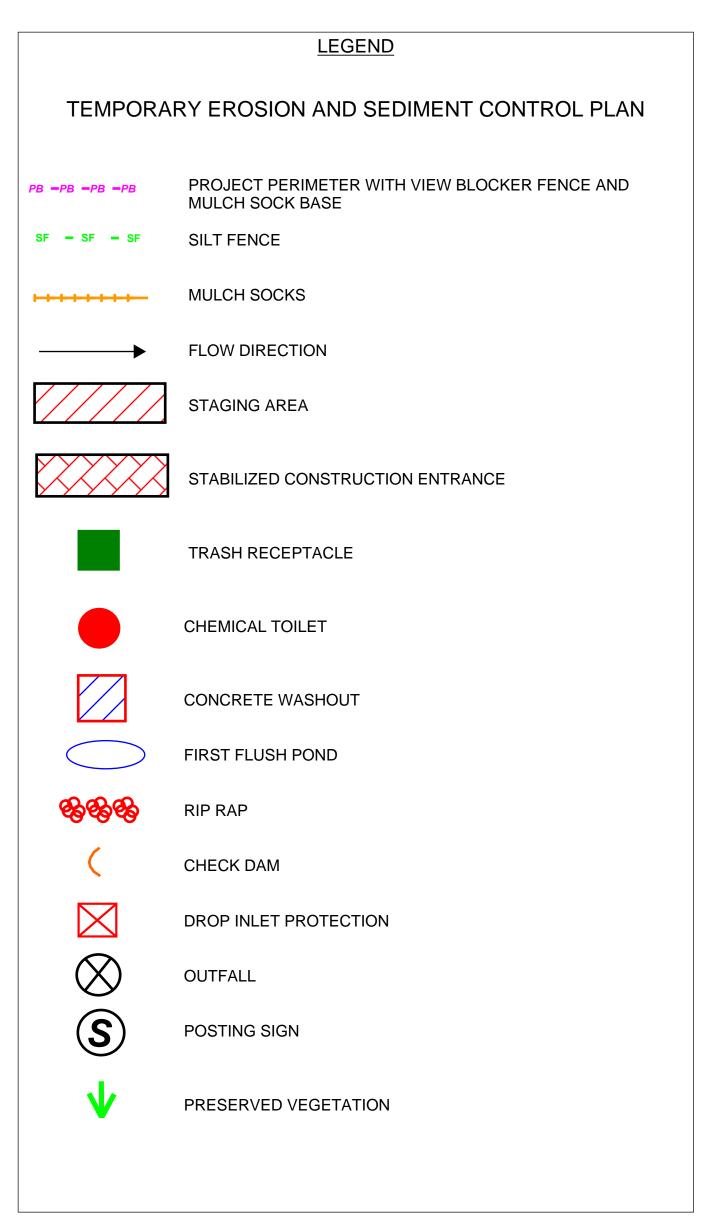
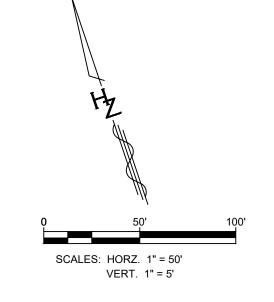


OVERALL SITE BMP LAYOUT
SITE WILL HAVE MULCH SOCKS PLACED AT
THE BASE OF CONSTRUCTION FENCE AND
INLET PROTECTION FOR ALL ACTIVE INLETS.
STAGING AREA IS REPRESENTATIVE AND MAY
BE MOVED TO ACCOMODATE SITE.



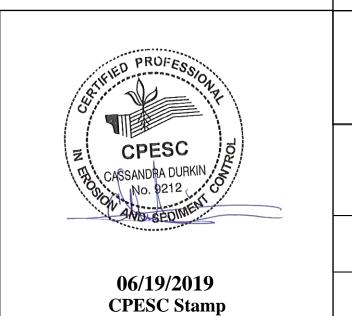




RECEIVING WATERS: RIO GRANDE 2105\_50 TIER II AND IMPAIRED WITH E. COLI, DISSOLVED OXYGEN, AND PCBs IN FISH TISSUE

CRITICAL HABITAT: CRITERION "A"; THERE ARE NO CRITICAL HABITATS WITHIN THE PROJECT AREA.

GPS LOCATION: **35.0983, -106.5643** 



WINROCK TOWNE CENTER PHASE B ROAD B EXTENSION

PROJECT TITLE

ALBUQUERQUE, BERNALILLO COUNTY, NM

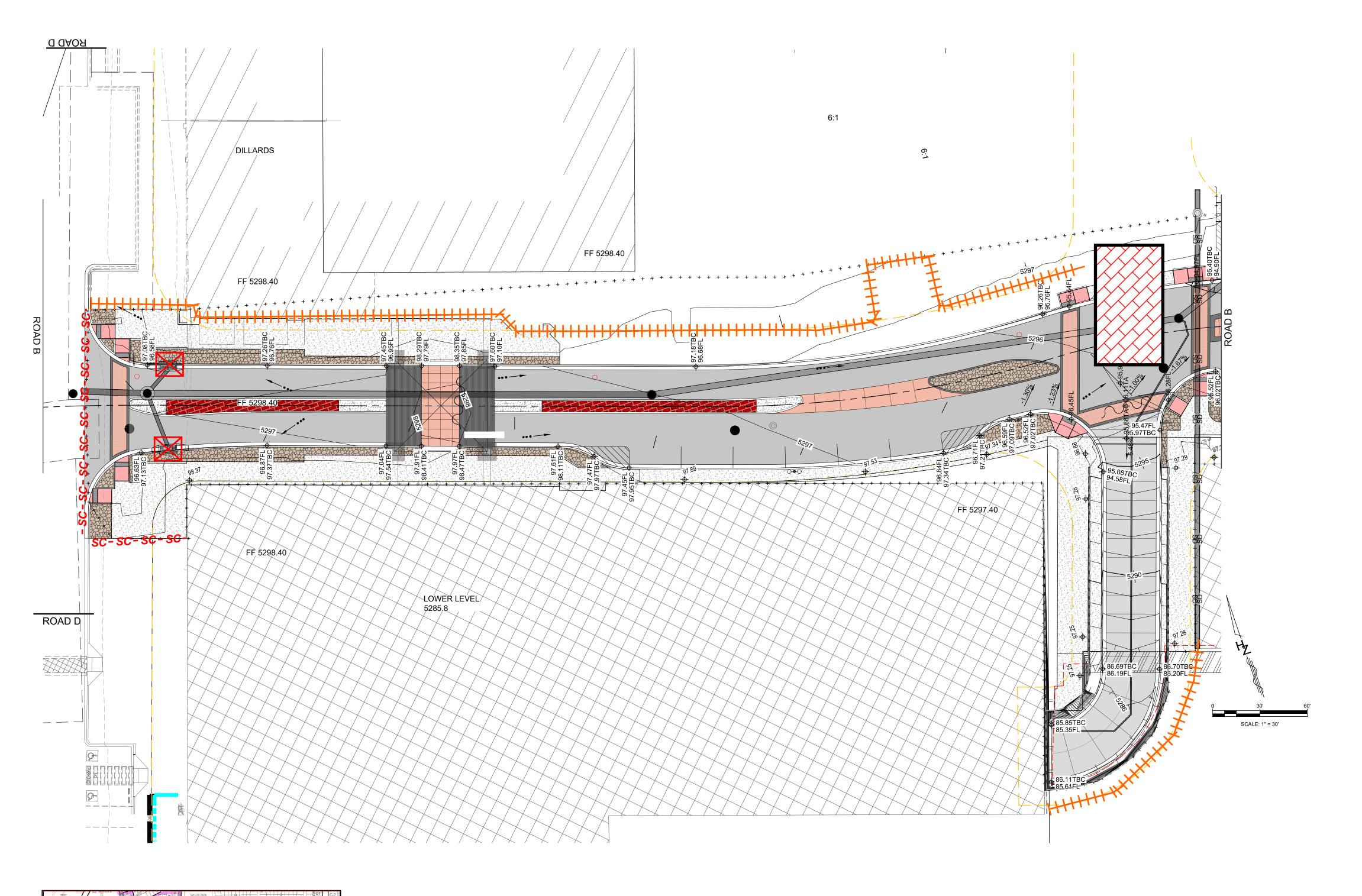
CITY, COUNTY, STATE

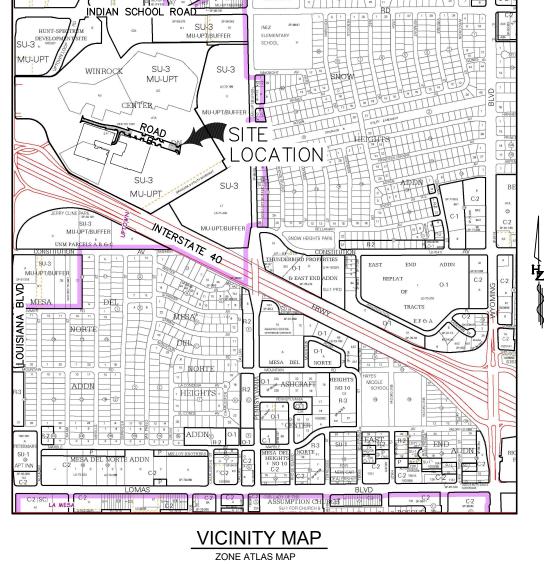
C. DURKIN

06/19/2019

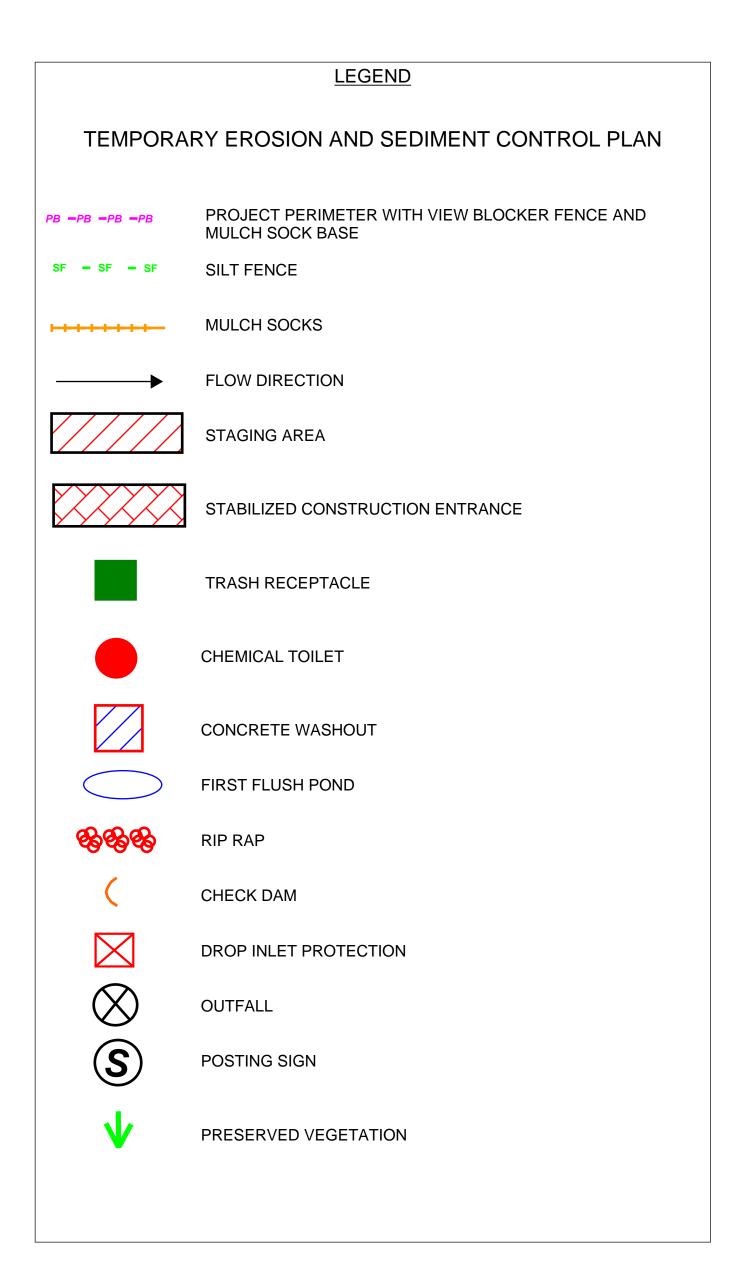
DRAWN BY

INSPECTIONS





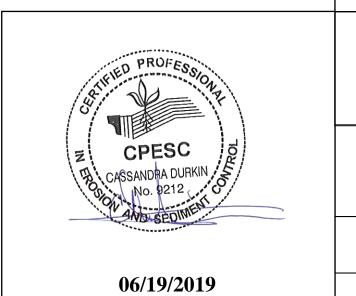
BMP LAYOUT
SITE WILL HAVE MULCH SOCKS PLACED AT
THE BASE OF CONSTRUCTION FENCE AND
INLET PROTECTION FOR ALL ACTIVE INLETS.





CRITERION "A"; THERE ARE NO CRITICAL HABITATS WITHIN THE PROJECT AREA.

GPS LOCATION: **35.0983, -106.5643** 



**CPESC Stamp** 

WINROCK TOWNE CENTER PHASE B ROAD B EXTENSION

PROJECT TITLE

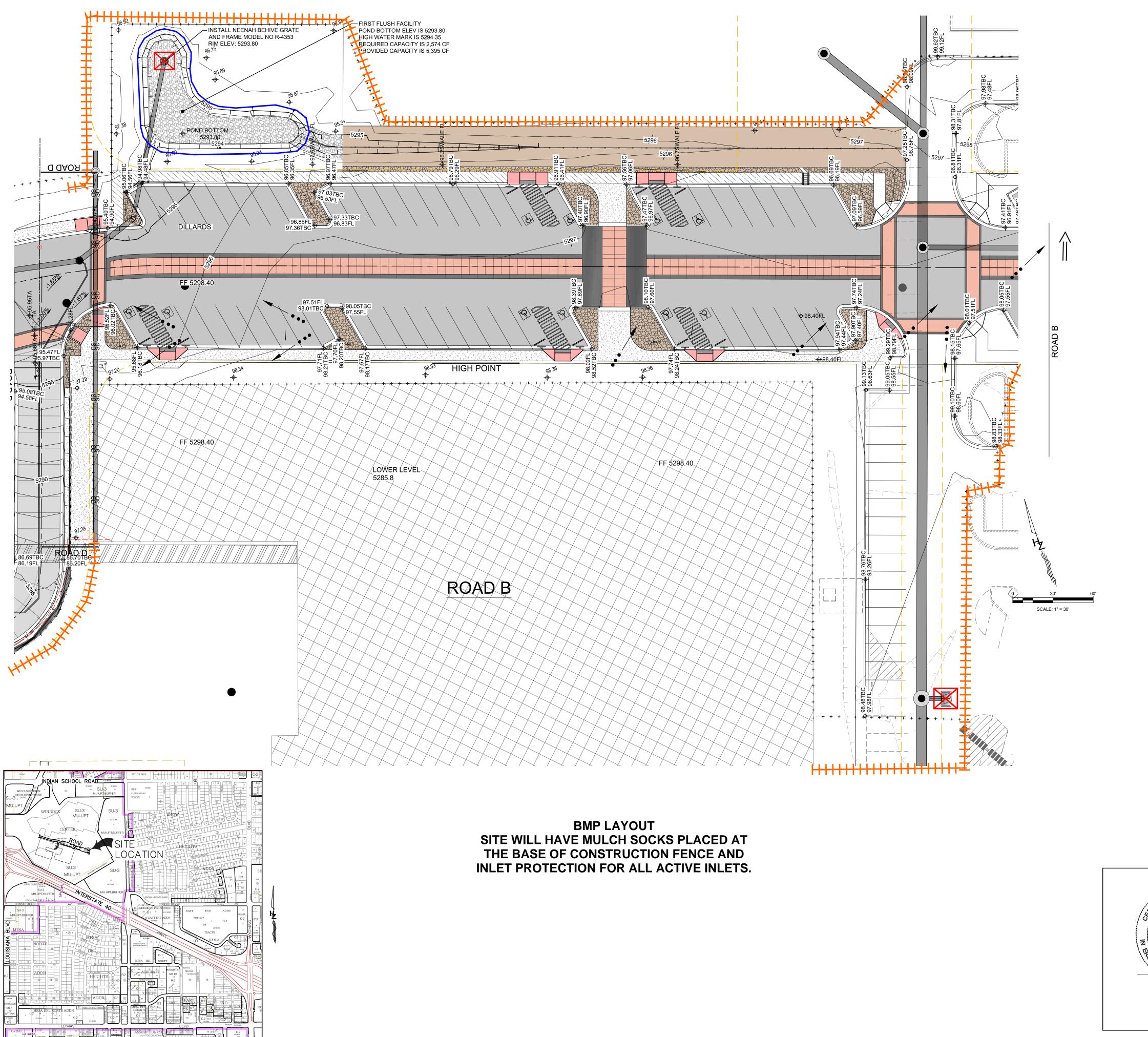
ALBUQUERQUE, BERNALILLO COUNTY, NM

CITY, COUNTY, STATE

06/19/2019

C. DURKIN DRAWN BY

INSPECTIONS PLUS



VICINITY MAP

<u>LEGEND</u> TEMPORARY EROSION AND SEDIMENT CONTROL PLAN PROJECT PERIMETER WITH VIEW BLOCKER FENCE AND PB **-**PB **-**PB **-**PB MULCH SOCK BASE SILT FENCE MULCH SOCKS FLOW DIRECTION STAGING AREA STABILIZED CONSTRUCTION ENTRANCE TRASH RECEPTACLE CHEMICAL TOILET CONCRETE WASHOUT FIRST FLUSH POND CHECK DAM DROP INLET PROTECTION PRESERVED VEGETATION

RECEIVING WATERS: RIO GRANDE 2105\_50 TIER II AND IMPAIRED WITH E. COLI, DISSOLVED OXYGEN, AND PCBs IN FISH TISSUE

RITICAL HABITAT: CRITERION "A"; THERE ARE NO CRITICAL HABITATS WITHIN THE PROJECT AREA.

GPS LOCATION: **35.0983, -106.5643** 



**CPESC Stamp** 

WINROCK TOWNE CENTER PHASE B ROAD B EXTENSION

IASE D ROAD D EXTENSION

PROJECT TITLE

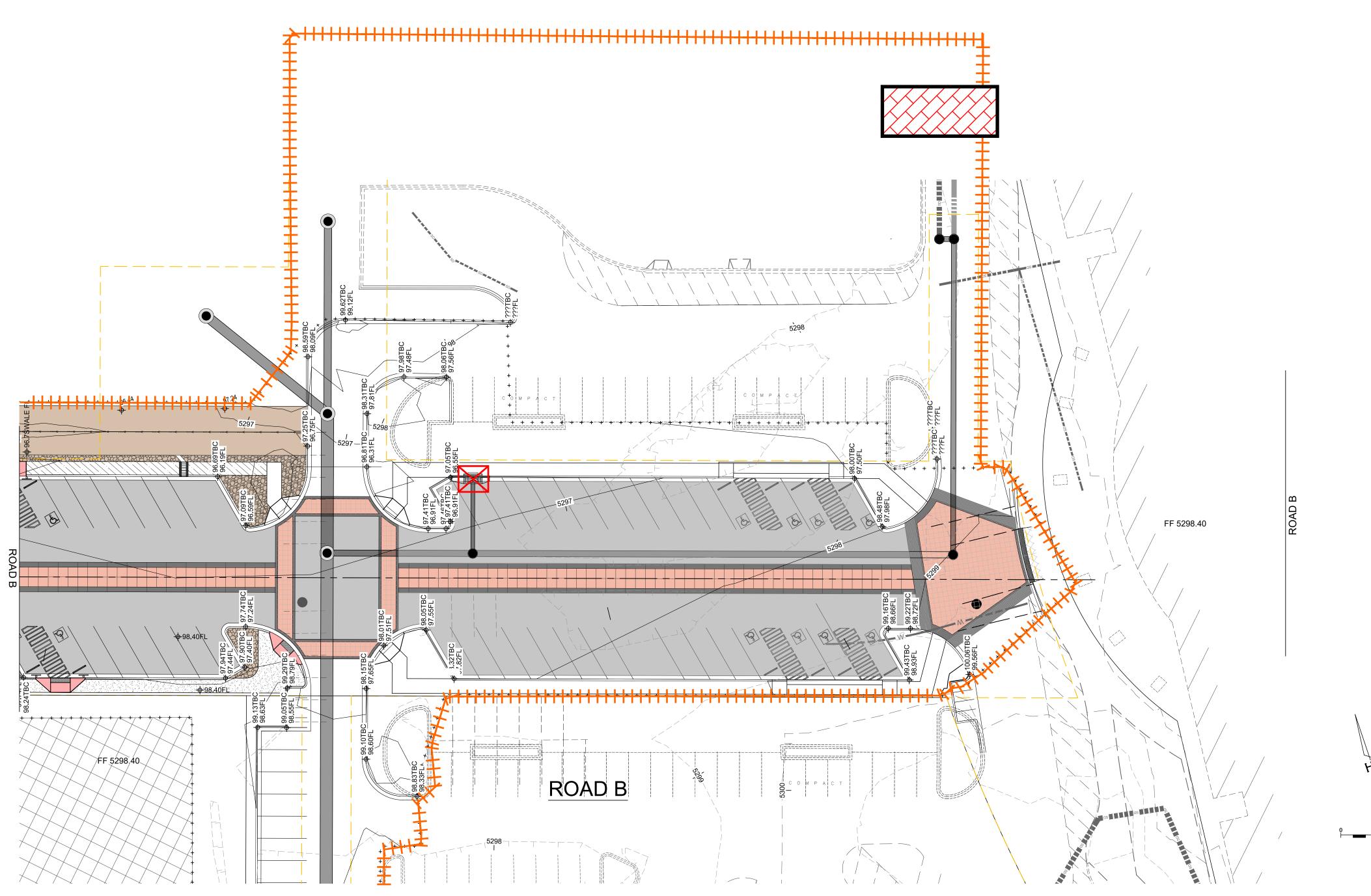
ALBUQUERQUE, BERNALILLO COUNTY, NM

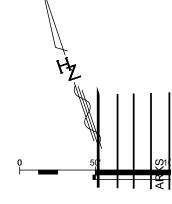
CITY, COUNTY, STATE

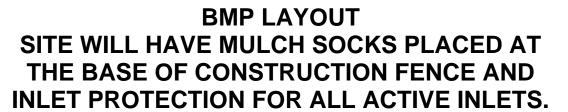
06/19/2019

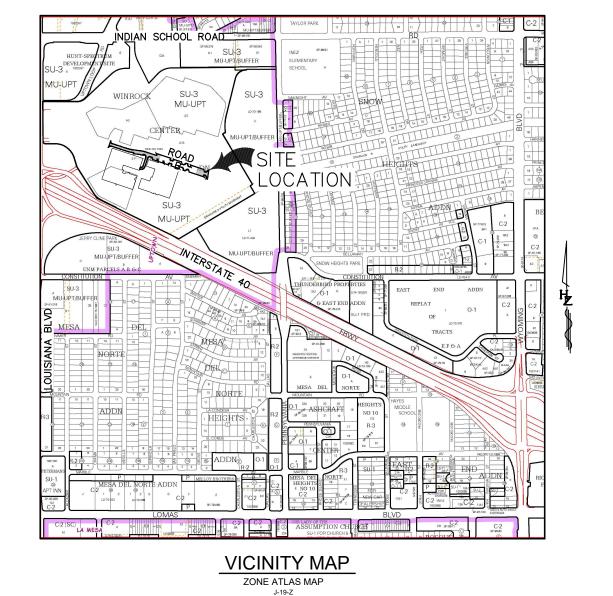
C. DURKIN DRAWN BY

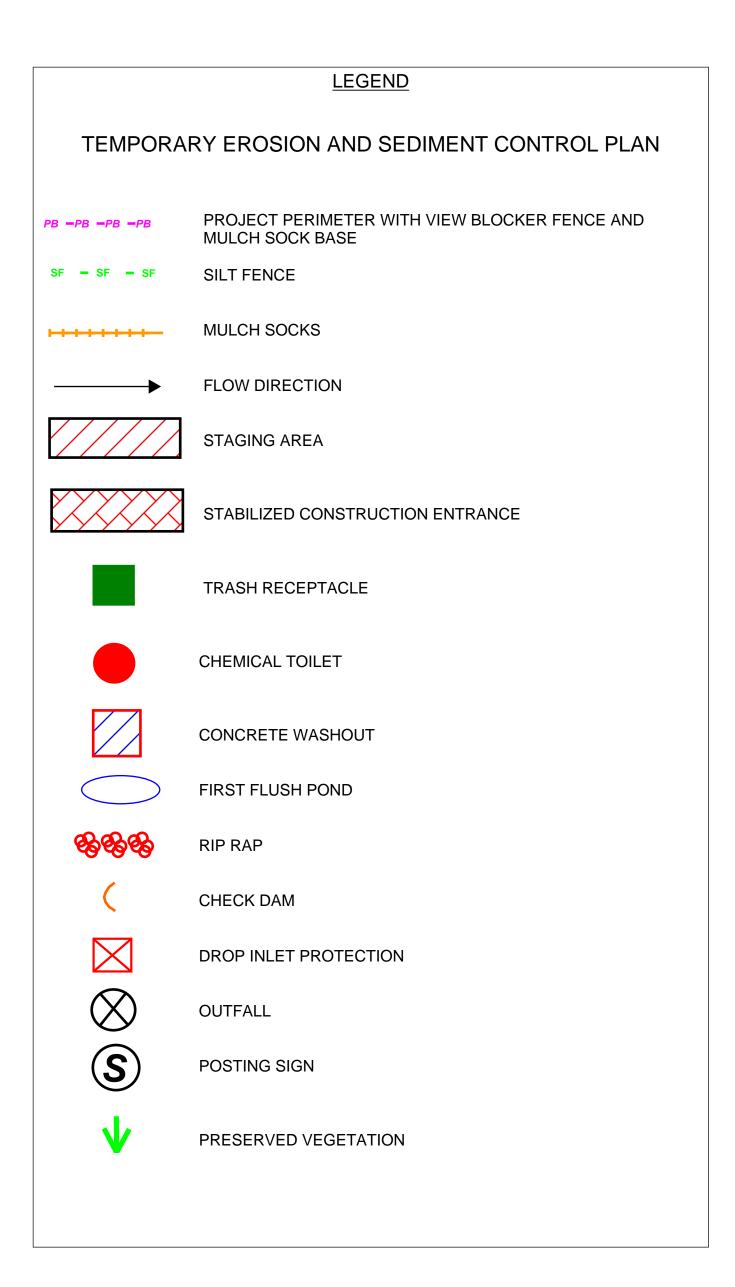
INSPECTIONS PLUS

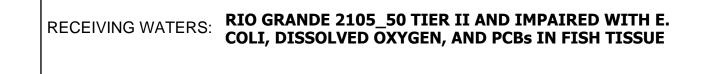






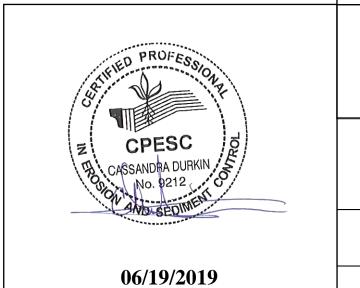






CRITICAL HABITAT: CRITERION "A"; THERE ARE NO CRITICAL HABITATS WITHIN THE PROJECT AREA.

GPS LOCATION: **35.0983, -106.5643** 



**CPESC Stamp** 

WINROCK TOWNE CENTER PHASE B ROAD B EXTENSION

PROJECT TITLE

ALBUQUERQUE, BERNALILLO COUNTY, NM

CITY, COUNTY, STATE

06/19/2019

C. DURKIN

**RKIN** DRAWN BY

INSPECTIONS

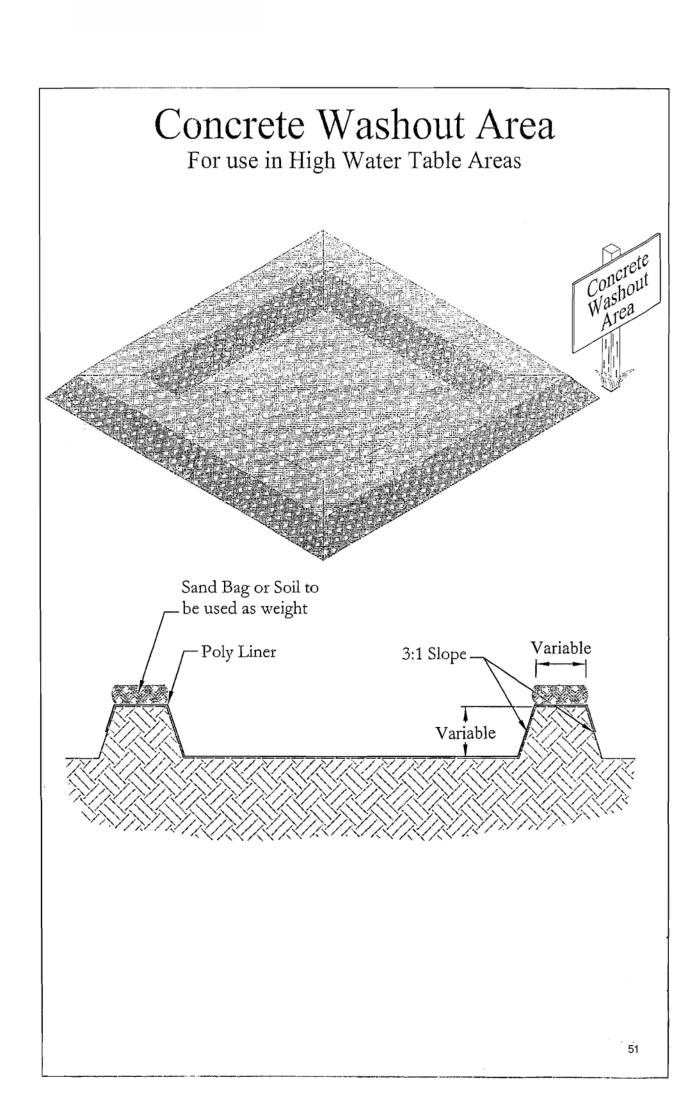
## **Curb Storm Inlet Protection with Wattles**











## Inlet Filter Installation Instructions:

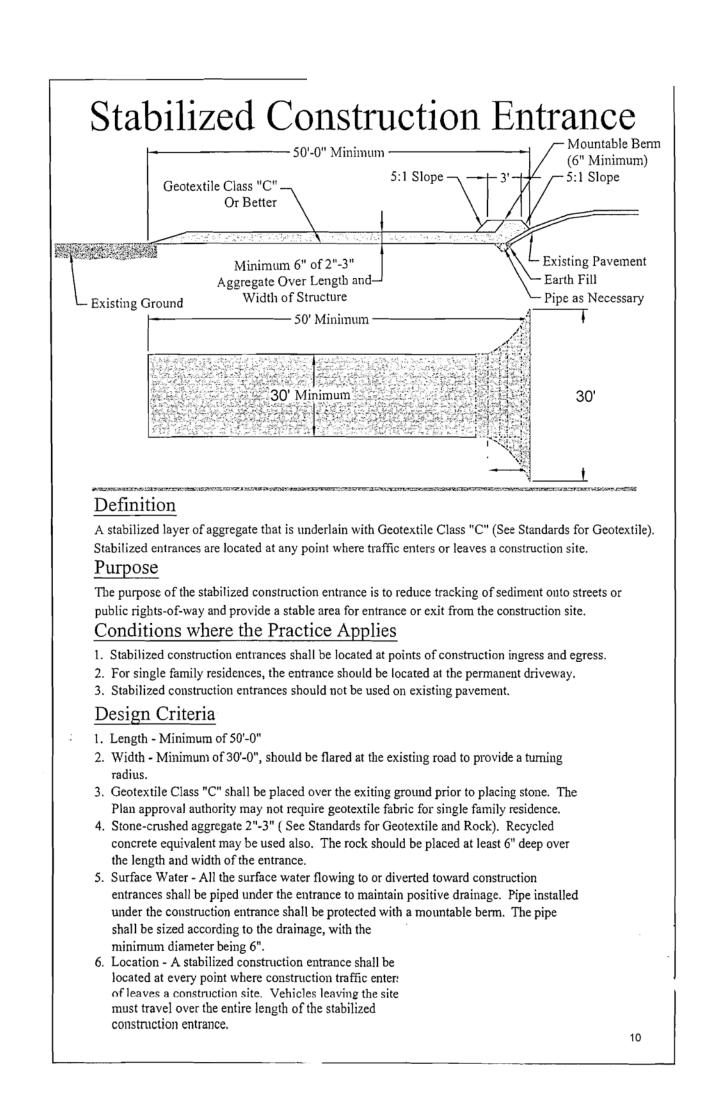


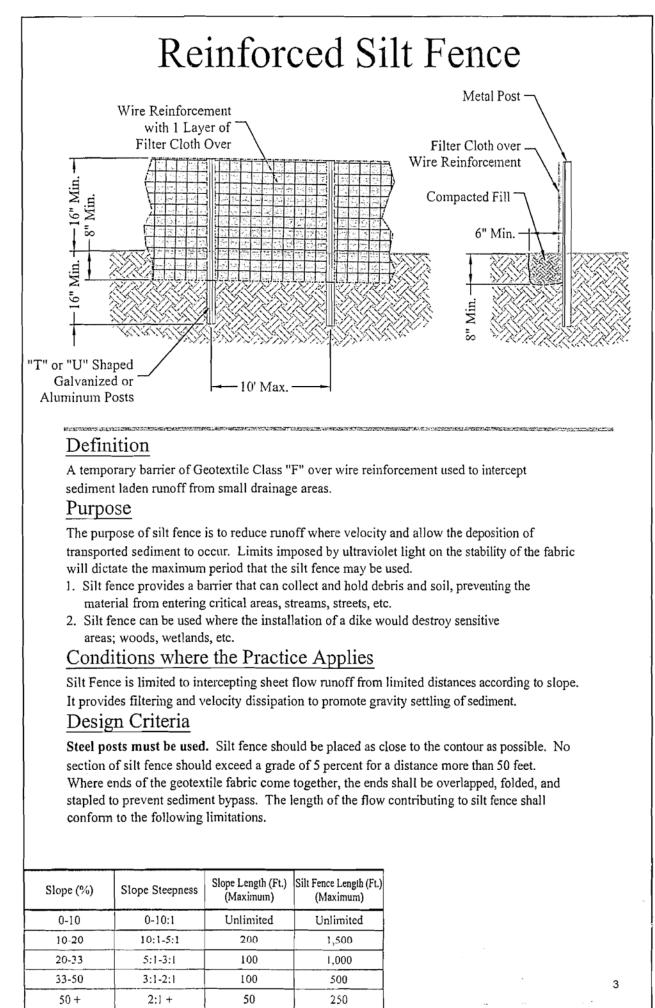
- 1. Remove sediment, debris, ice and snow from the inlet grate surface and surrounding area.
- 2. Verify fit by placing filter over inlet grate to ensure that Inlet Filter extends at least one inch beyond the front and both curb ends. The overlap slows water

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





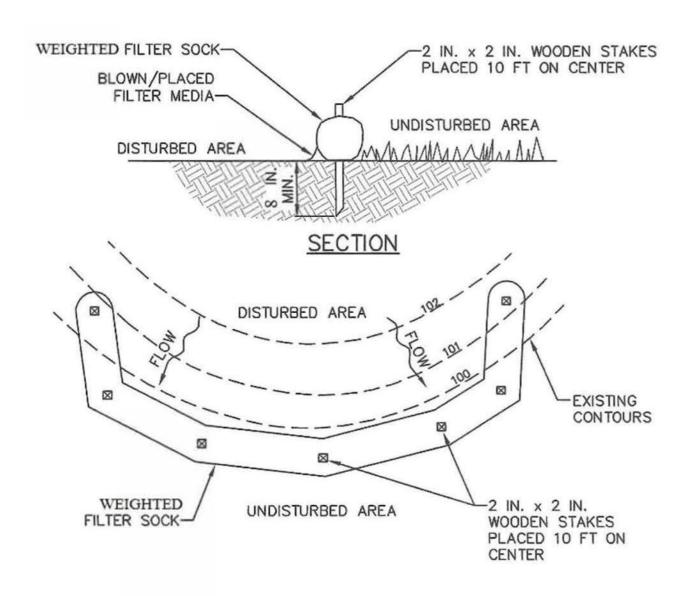
**Erosion Control Notes** 

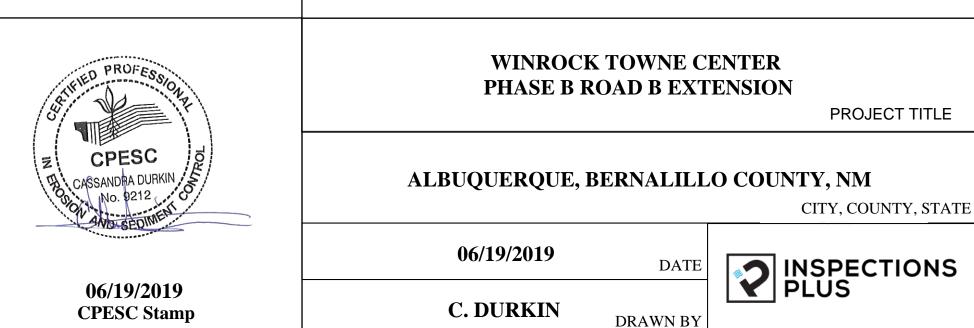
- 1. All perimeter erosion and sediment control measures shall be installed prior to the execution of any grading work and maintained by the grading contractor for the duration of the grading project. Failure to install and maintain erosion control is a violation of State Law and subject to fine.
- 2. 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 ¼ 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 E. COLI, DISSOLVED OXYGEN, AND PCBs IN FISH TISSUE

**CRITERION "A"; THERE ARE NO CRITICAL HABITATS** 

WITHIN THE PROJECT AREA.





GPS LOCATION: **35.0983, -106.5643** 

**RECEIVING WATER** 

CRITICAL HABITA