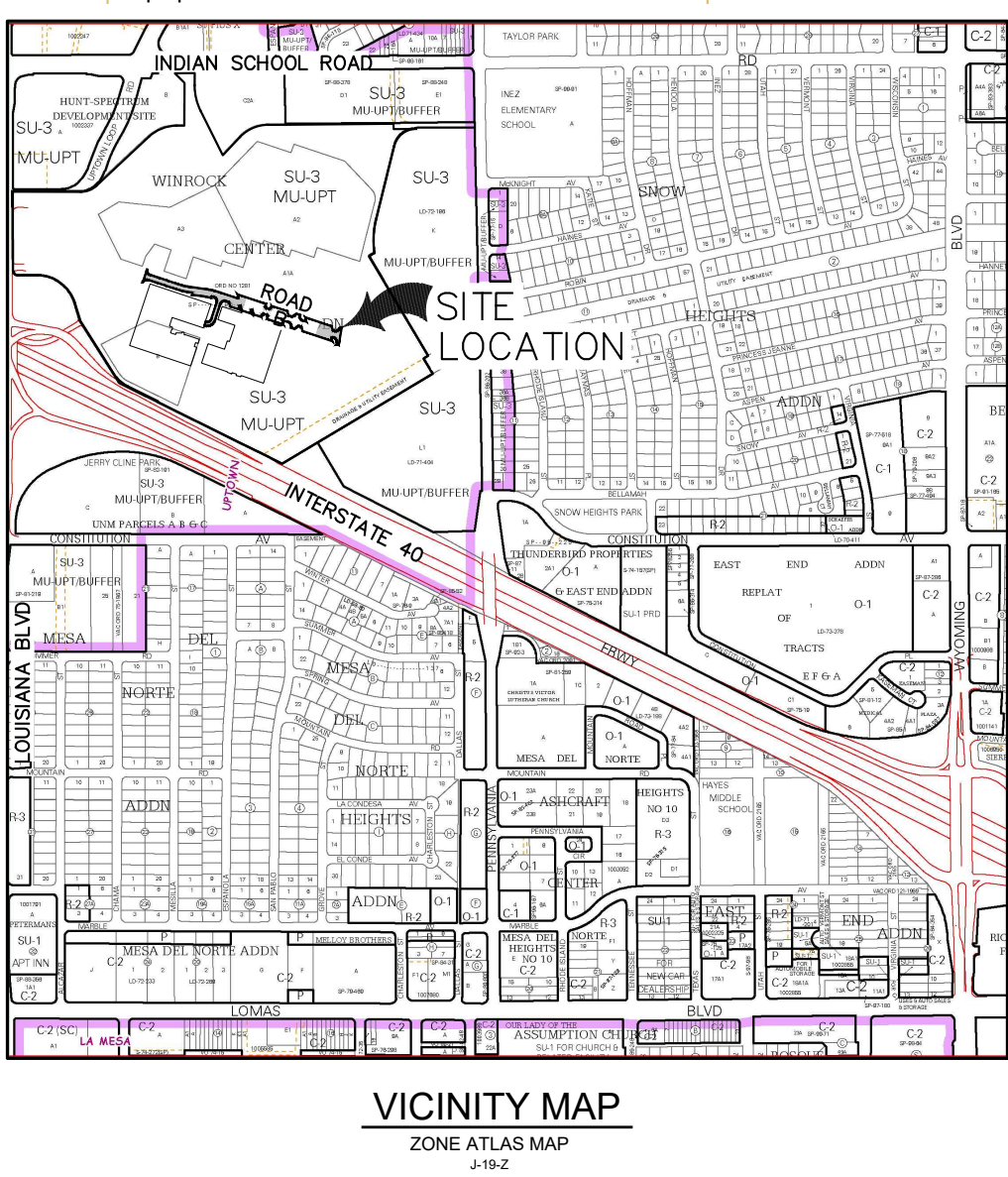
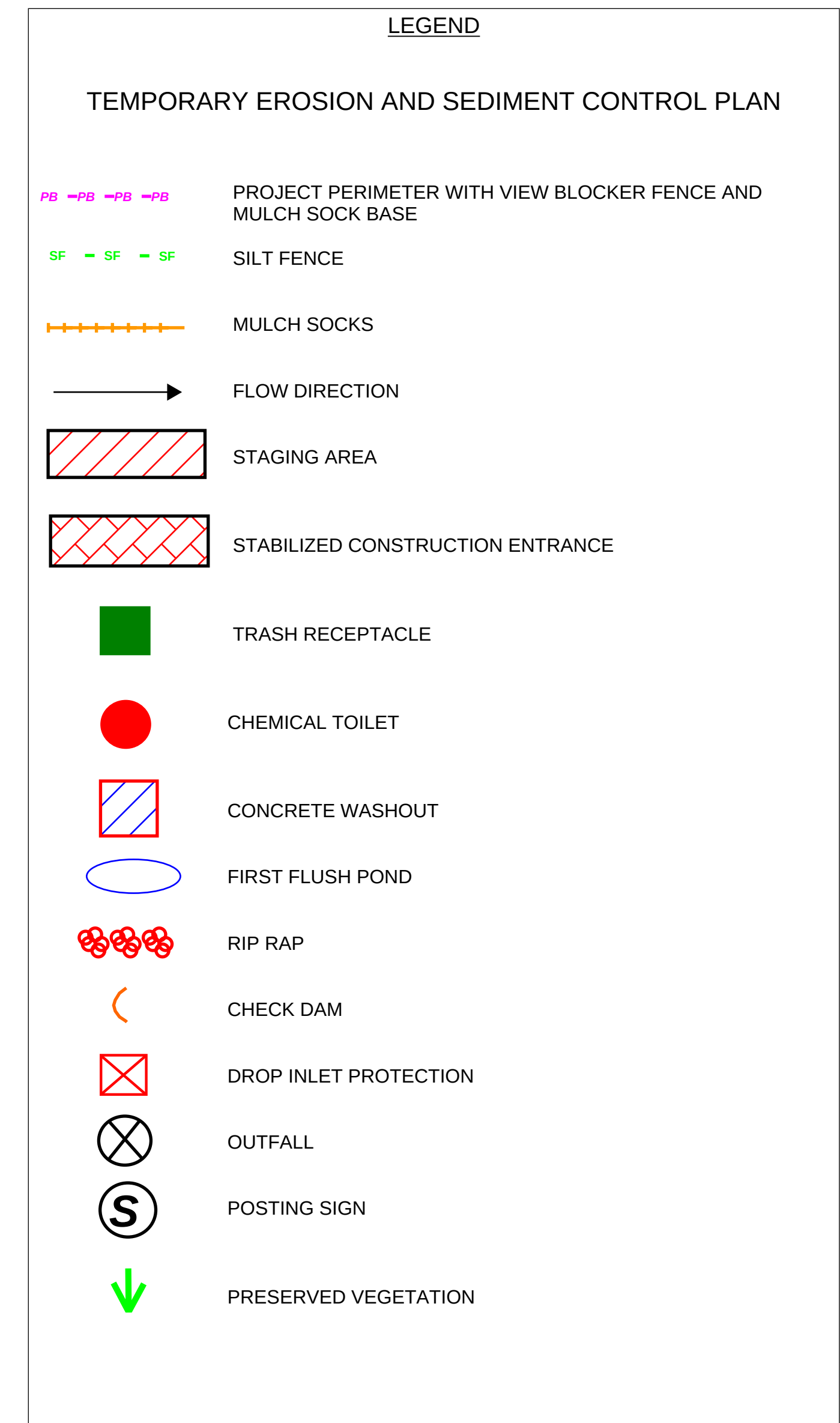




BMP LAYOUT
SITE WILL HAVE MULCH SOCKS PLACED AT
THE BASE OF CONSTRUCTION FENCE AND
INLET PROTECTION FOR ALL ACTIVE INLETS.



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

PROJECT TITLE

ALBUQUERQUE, BERNALILLO COUNTY, NM

CITY, COUNTY, STATE

REV 09/05/2019

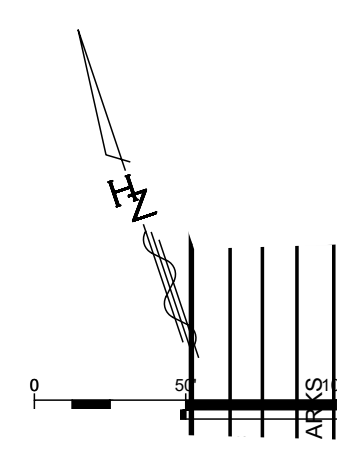
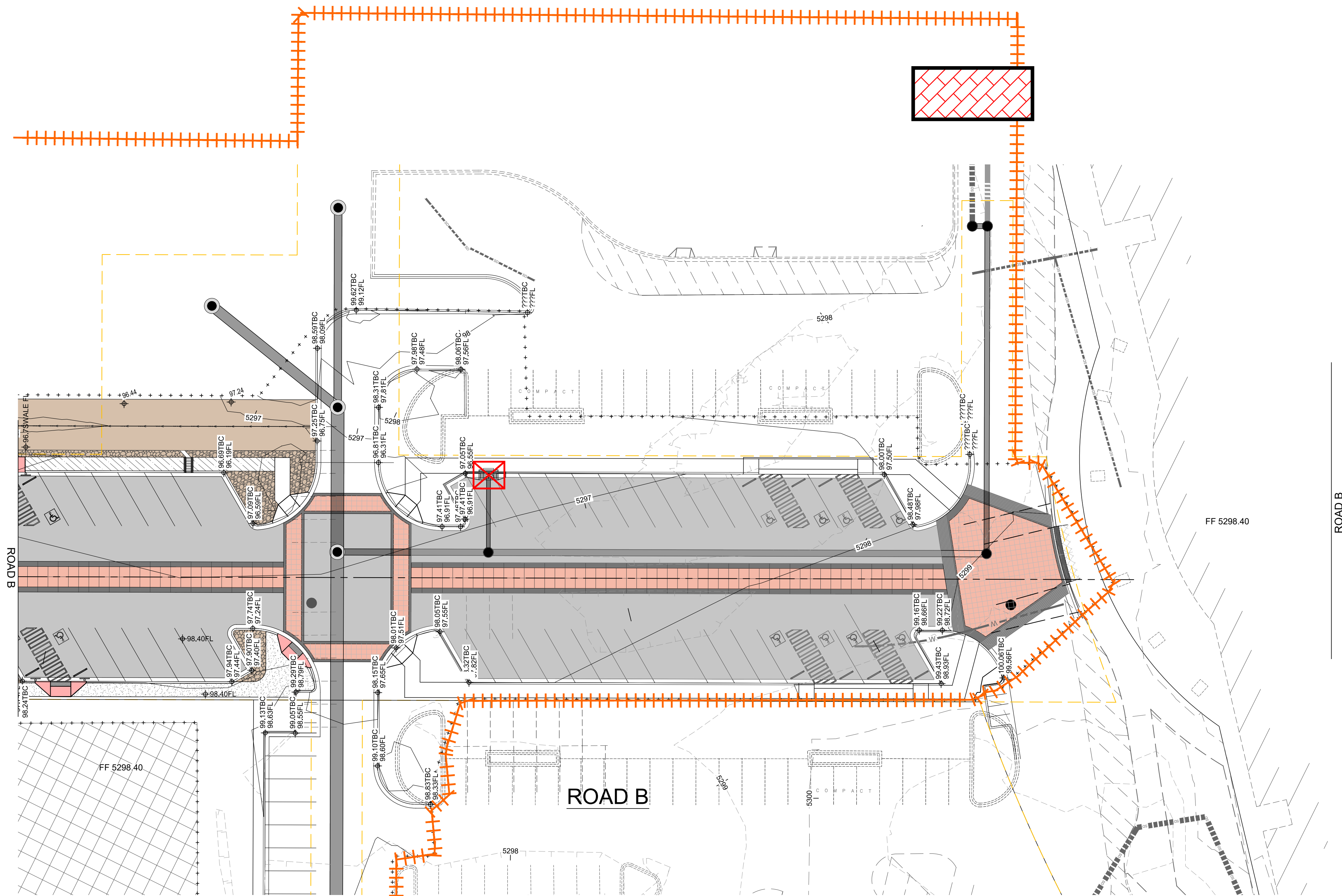
DATE _____

C. DURKIN

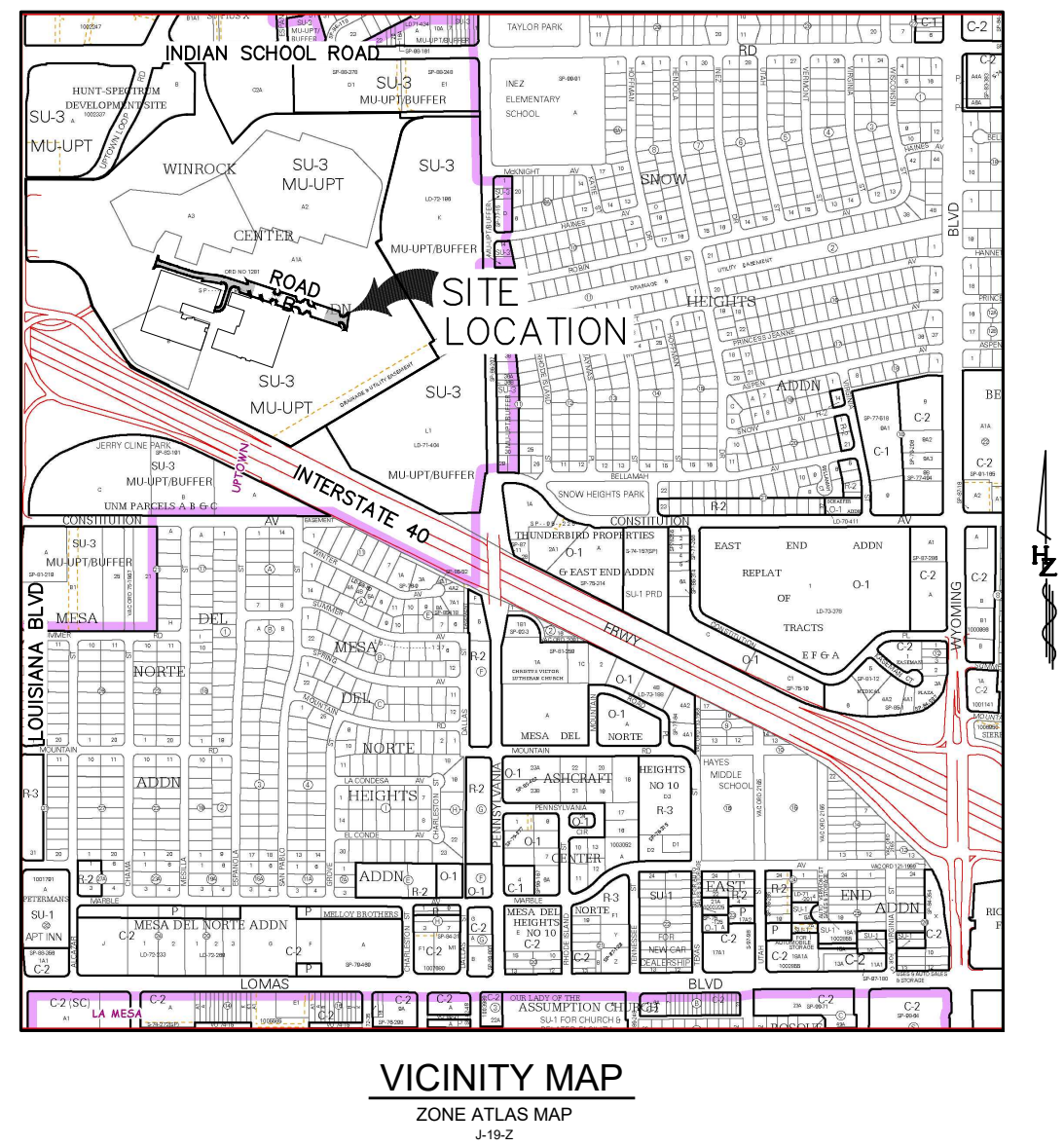
DRAWN BY



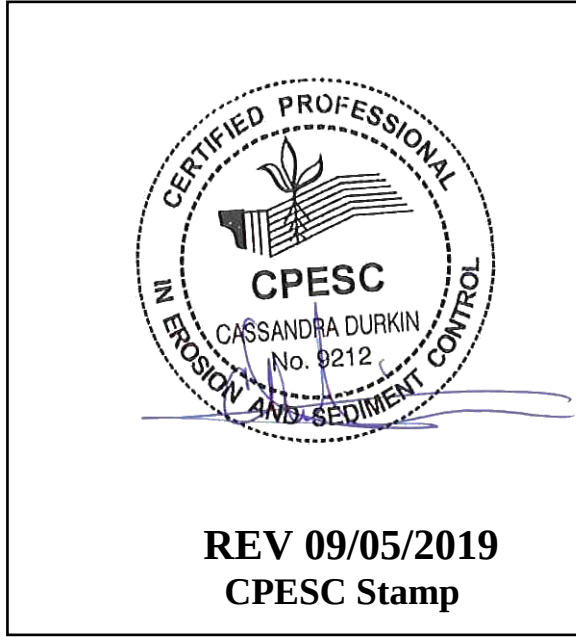
REV 09/05/2019
CPESC Stamp



LEGEND	
TEMPORARY EROSION AND SEDIMENT CONTROL PLAN	
	PROJECT PERIMETER WITH VIEW BLOCKER FENCE AND MULCH SOCK BASE
	SILT FENCE
	MULCH SOCKS
	FLOW DIRECTION
	STAGING AREA
	STABILIZED CONSTRUCTION ENTRANCE
	TRASH RECEPTACLE
	CHEMICAL TOILET
	CONCRETE WASHOUT
	FIRST FLUSH POND
	RIP RAP
	CHECK DAM
	DROP INLET PROTECTION
	OUTFALL
	POSTING SIGN
	PRESERVED VEGETATION

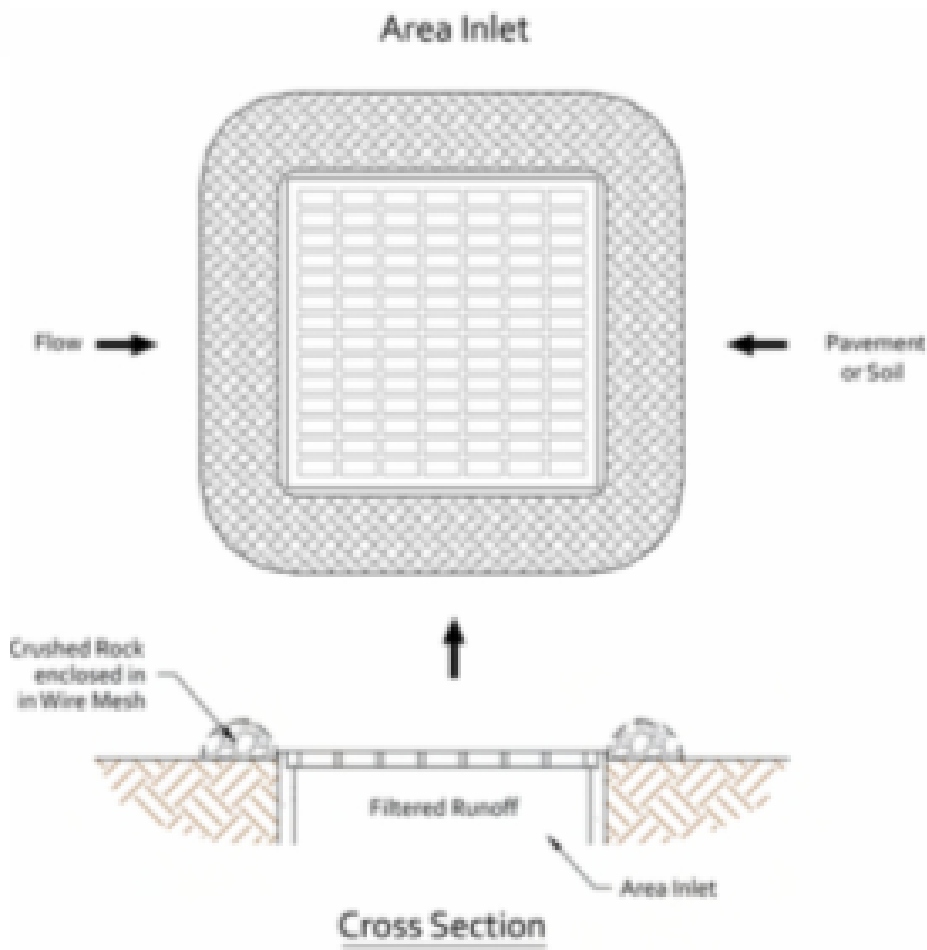


BMP LAYOUT
SITE WILL HAVE MULCH SOCKS PLACED AT
THE BASE OF CONSTRUCTION FENCE AND
INLET PROTECTION FOR ALL ACTIVE INLETS.



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	
PROJECT TITLE	
ALBUQUERQUE, BERNALILLO COUNTY, NM	
CITY, COUNTY, STATE	
REV 09/05/2019	DATE
C. DURKIN	DRAWN BY

INLET PROTECTION



BMP Objectives

- Sediment Control
- Sheet Flow Runoff Control

SILT FENCE



BMP Objectives

- Sediment Control
- Sheet Flow Runoff Control
- Wind Erosion Control

SEDIMENT TRACK OUT CONTROL



BMP Objectives

- Sediment Control

MULCH SOCK/STRAW WATTLE



BMP Objectives

- Sediment Control
- Reduce Runoff Velocity
- Inlet Protection

BERMS AND SWALES



BMP Objectives

- Runoff Control
- Run-on Diversion

EROSION CONTROL NOTES

1. All perimeter erosion and sediment control measures shall be installed prior to the execution of any grading work and shall be maintained for the duration of the project. Failure to install and maintain erosion controls is a violation of the Federal Permit and is subject to fines.
2. All Erosion Controls and their installation shall meet manufacturer specification and comply with the current guidelines for Stormwater Management for Construction Activities.
3. Sediment collected behind sediment filters and Silt Fences shall be removed when sediment reaches 1/3 the height of the barrier.
4. Inspection of erosion and sediment controls and other protective measures are required once every 7 days from July 1st to October 31st and once every 7 days from November 1st to June 30th for discharge to tier and Sensitive Waters. Storm Events that produce 0.25' or more shall be inspected within 24 hours of the storm event.
5. Erosion and Sediment control measures shall be removed following construction or upon permanent stabilization of the disturbed/graded areas, whichever occurs last.
6. All disturbed areas that are not to be paved shall be reseeded unless otherwise noted.
7. The Contractor shall keep the site clean at all times and control dust resulting from earthwork operations. The Contractor shall not track mud or sediment from the site onto the public streets.

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			
PROJECT TITLE			
ALBUQUERQUE, BERNALILLO COUNTY, NM			
CITY, COUNTY, STATE			
REV 09/05/2019		DATE	 INSPECTIONS PLUS
C. DURKIN		DRAWN BY	

