CITY OF LATHROP
EROSION & SEDMENT CONTROL PLAN

General Project Information

Project Name:	
Project Address:	
Total Project Size: *(indicate sq. ft. or acres)*	Approximate Soil Disturbance: Amount of Impervious Surface Created or Replaced:
Anticipated Start Date:	Anticipated End Date:
Number of Storm Drains within 50 ft. of Project:	

Project Owner Information:

Name:		
Address:		
Owner City:	State:	ZIP:
Phone Number:	Email:	

Contractor Information:

Name:		
Address:		
Owner City:	State:	ZIP:
Phone Number:	Email:	

✱ Please describe the nature of the project and how Erosion and Sediment will be controlled on-site. Please see Page 2 for a list of "Best Management Practices" (BMPs) that can be implemented on your construction project. A general site map and BMP detail is required to be included on Page 3.

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Name: _____ **Date:** _____

Title: _____ **Signature:** _____
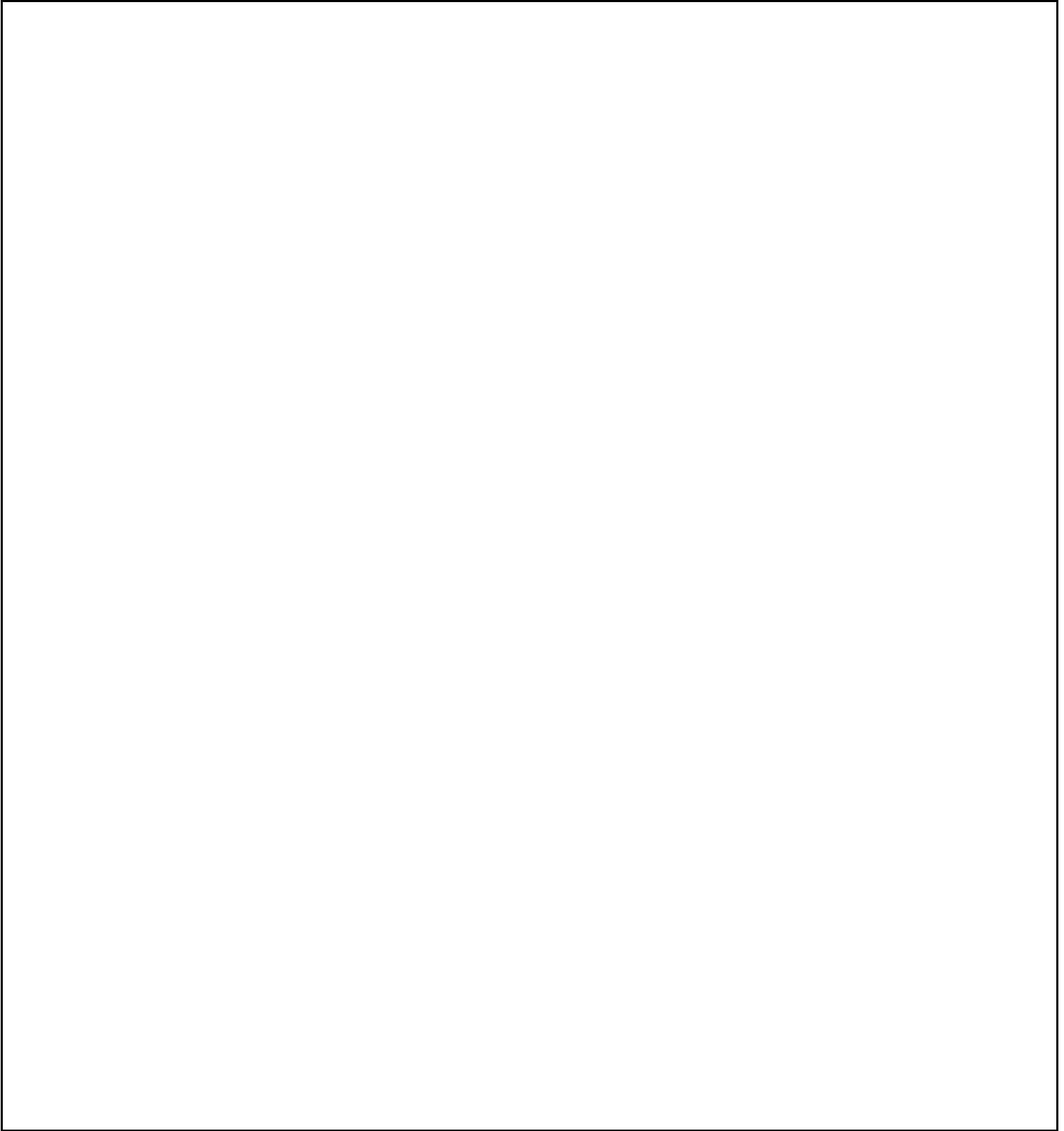
Revision 11/02/21

PLEASE SELECT WHICH SITE BMPS WILL BE IMPLEMENTED ON PROJECT SITE

Cal Trans BMP Fact Sheet	STORM WATER BEST MANAGEMENT PRACTICES (BMPs)	BMP Selected?
EROSION CONTROL		
City Standard	**Scheduling** (e.g. work will be conducted during the dry season, grading will not occur during rainy weather)	
SS-2	**Preservation of Existing Vegetation** (e.g. existing vegetaed areas will not be disturbed)	
SS-4	**Area to be vegetated / Seeding** (e.g. landscaping, turf, seed, or hydroseeding)	
SS-7	**Temporary Erosion Control** (using an erosion control blanket or geotextile)	
SS-6 & SS-8	**Area covered with a tempoary or permanent mulch** (straw, mulch, compost, or equivalent)	
EC-16 *(CASQA BMP Standard)*	**Non-Vegetated Stabilization** (covered with aggregate, paving, permanent surfaces/structures)	
WE-1	**Wind Erosion Control** (keeping soil moist to prevent wind erosion)	
TEMPORARY SEDIMENT CONTROL		
SC-1	**Temporary Silt Fence**	
SC-2 or SC-3	**Sediment basin or trap** (retention pond or basin where sediment can settle out)	
SC-5	**Temporary Fiber Rolls / Straw Wattles**	
SC-6 or SC-8	**Temporary Gravel Bag Berm or Sand Bag Barrier**	
SC-7	**Street Sweeping** (Inspect roads, entrances/exits daily and clean as needed	
City Standard	**Curb Cutback** (Providing a 4" down, 6" cutback from the curb)	
SC-10	**Temporary Drain Inlet Protection** (mandatory for any DI's within 50 feet of the project)	
SE-13 *(CASQA BMP Standard)*	**Compost Socks / Biofilter Bags**	
City Standard	**Stabilized Construction Exit** - Constructed with aggregate at the project owner's specification, but must be effective in controlling trackout.	
TC-2	**Stabilized Construction Roadways**	
WM-3	**Stockpile Management** (Stockpiles that have been inactive for more than 14 days must be covered with a temporary erosion control or plastic sheeting and contained with a fiber roll or gravel bag berm)	
NON-STORMWATER POLLUTION CONTROL		
NS-2	**Dewatering** (Providing BMPs for reducing sediment when sumping or draining ponded water)	
NS-3	**Paving, Sealing, Saw-cutting, Coring, and/or Grinding Operations**	
NS-7	**Potable Water / Irrigation Testing and Discharge to the MS4**	
NS-8	**Vehicle and Equipment Cleaning** (Work performed on site)	
NS-9	**Vehicle and Equipment Fueling** (Work performed on site)	
NS-10	**Vehicle and Equipment Maintenance** (Work performed on site)	
NS-12/14 & WM-8	**Concrete, Stucco, Plaster, Tile, or Masonry Work** (provide a washout on site)	
WM-1 & WM-2	**Storage of Hazardous Materials on Site** (Paints, solvents, acids, fuel, lubricants, etc.)	
WM-4	**Spill Prevention and Control** (Emergency Spill Kit or Supplies)	
WM-5	**Solid Waste Management**	
WM-9	**Temporary Sanitary Waste Facilities** (port-a-potties)	

Please describe how the selected BMPs will be implemeted on site or any comments on selection:

For further reference on how to implement BMPs, or for more information on a specific control, please lookup the provided Cal Trans BMP cutsheet reference number

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EROSION SEDMENT CONTROL PLAN
SITE MAP

(Please show the project boundaries, adjacent streets, storm drain inlets, the anticipated location for BMP implementation (from the list on the previous page), and where soil disturbance and construction work will take place. This map can either be hand drawn, or a separate sheet can be submitted in place of this one.)