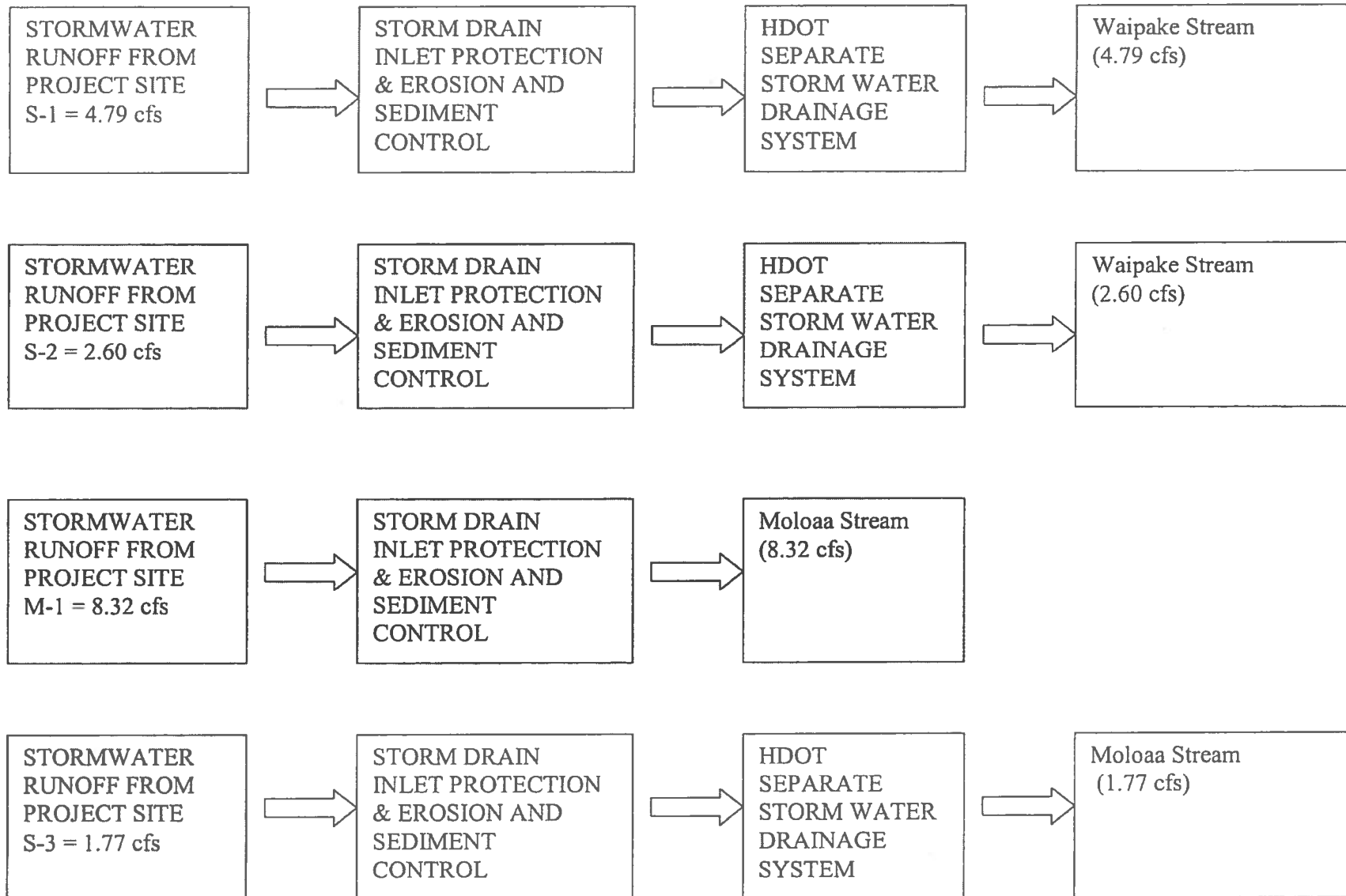


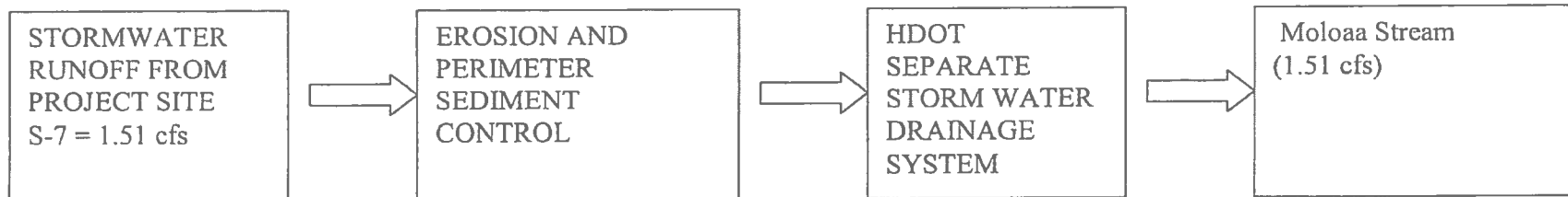
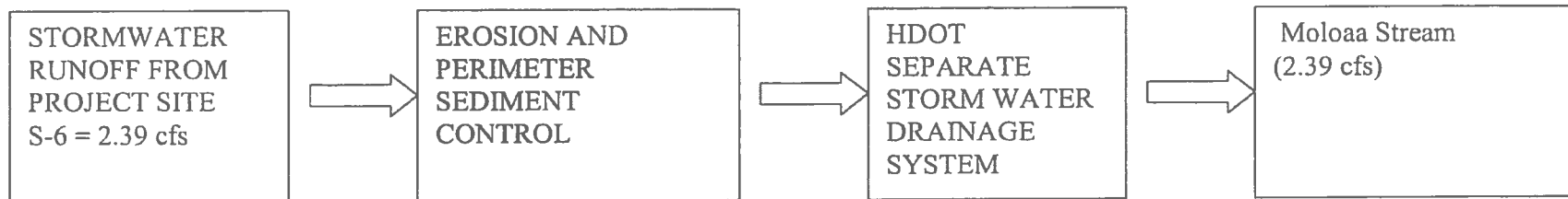
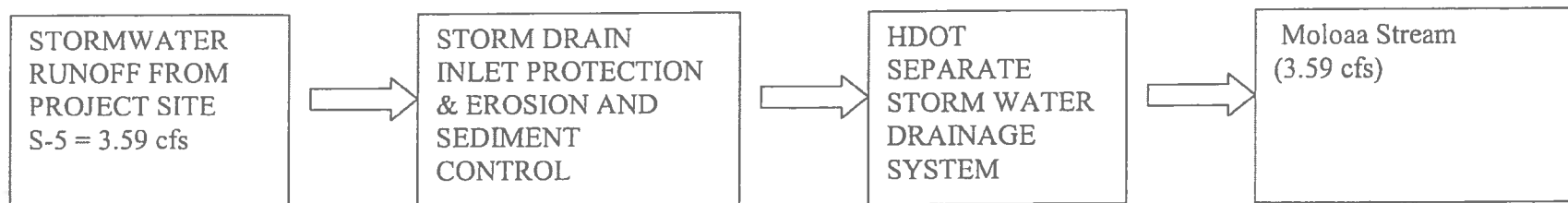
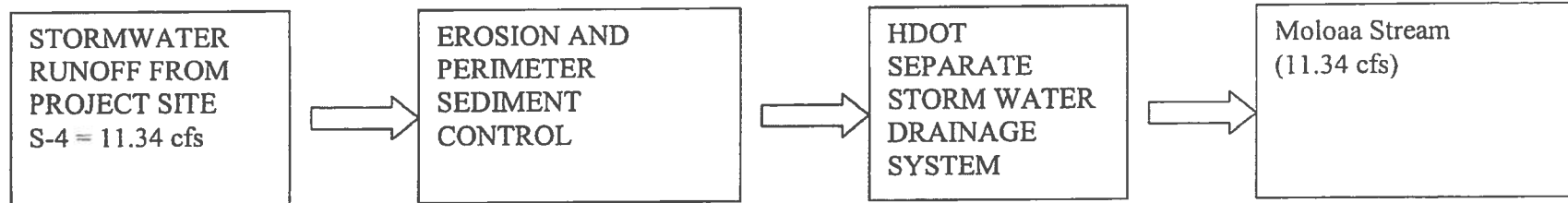
## **Attachment A-3**

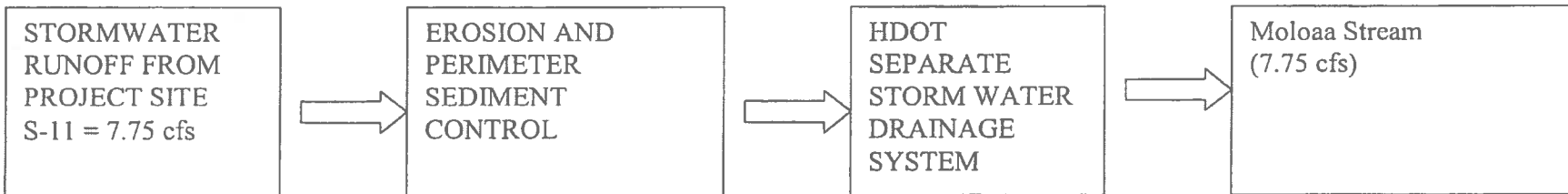
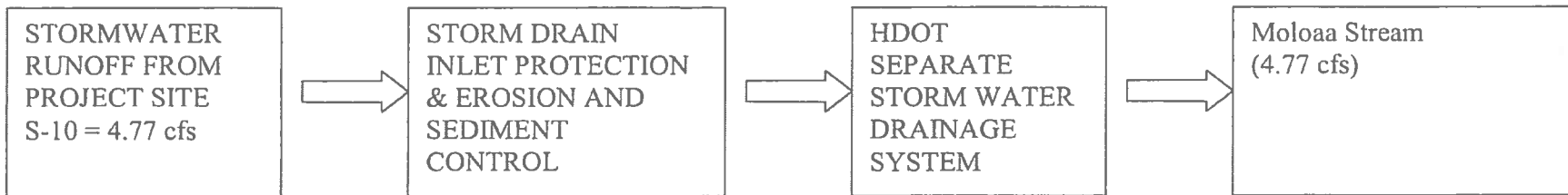
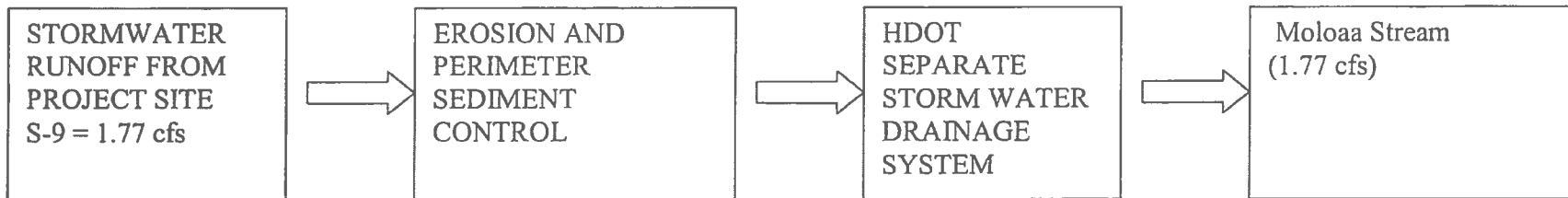
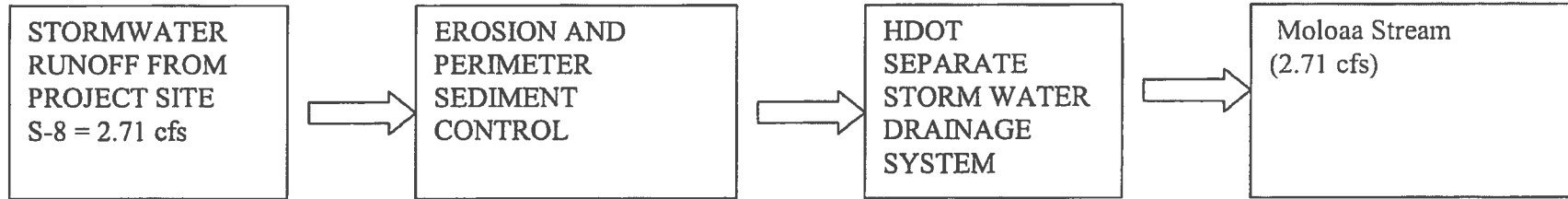
### **Flow Charts**

**FLOW CHART FOR KUHIO HIGHWAY RESURFACING, VIC. OF SOUTH KOOLOA ROAD TO KAPUNA ROAD,  
MILE POST 16.88 TO MILE POST 18.95**

**Project No. 56C-01-13M**







<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
	<i>SM-3 for additional requirements.</i>	
<i>Soil erosion from the disturbed areas</i>	<ul style="list-style-type: none"> <li><i>Provide Soil Stabilization, Slope Protection, Storm Drain Inlet Protection SC-2, Perimeter Controls and Sediment Barriers, Sediment Basins and Detention Ponds, Check Dams SC-9 ,Level Spreader SC-10, Paving Operations SM-19, Construction Road Stabilization EC-1, Controlling Storm Water Flowing Onto and Through the Project, Post-Construction BMPs, and Non-Structural BMPs (Employee Training SM-1, Scheduling SM-14, Location of Potential Sources of Sediment SM-15, Preservation of Existing Vegetation SM-16) .</i></li> <li><i>Delineate, and clearly mark off, with flags, tape, or other similar marking device all natural buffer areas defined in the SWPPP.</i></li> <li><i>Preserve native topsoil where practicable.</i></li> <li><i>In areas where vegetative stabilization will occur, restrict vehicle/equipment use in areas to avoid soil compaction or condition soil to promote vegetative growth.</i></li> <li><i>For Storm Drain Inlet Protection, clean, or remove and replace, the protection measures as sediment accumulates, the filter becomes clogged, and/or performance is compromised.</i></li> <li><i>Where there is evidence of</i></li> </ul>	<p><i>Soil Stabilization</i></p> <ol style="list-style-type: none"> <li><i>SM-21 Topsoil Management</i></li> <li><i>EC-5 Seeding and Planting</i></li> <li><i>EC-6 Mulching</i></li> <li><i>EC-7 Geotextiles and Mats</i></li> </ol> <p><i>Slope Protection</i></p> <ol style="list-style-type: none"> <li><i>EC-5 Seeding and Planting</i></li> <li><i>EC-6 Mulching</i></li> <li><i>EC-7 Geotextiles and Mats</i></li> <li><i>EC-9 Slope Roughening, Terracing, and Rounding</i></li> <li><i>SC-11 Slope Drains and Subsurface Drains</i></li> <li><i>SC-12 Top and Toe of Slope Diversion Ditches and Berms</i></li> </ol> <p><i>SC-2 Storm Drain Inlet Protection</i></p> <p><i>Perimeter Controls and Sediment Barriers</i></p> <ol style="list-style-type: none"> <li><i>SC-1 Silt</i></li> </ol>

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
	<p><i>sediment accumulation adjacent to the inlet protection measure, remove the deposited sediment by the end of the same day in which it is found or by the end of the following day if removal by the same day is not feasible.</i></p> <ul style="list-style-type: none"> <li><i>Sediment basins shall be designed and maintained in accordance with HAR 11-55.</i></li> <li><i>Minimize disturbance on steep slopes (Greater than 15% in grade).</i></li> <li><i>If disturbance of steep slopes are unavoidable, phase disturbances and use stabilization techniques designed for steep grades.</i></li> <li><i>For temporary drains and swales use velocity dissipation devices within and at the outlet to minimize erosive flow velocities.</i></li> </ul>	<p><i>Fence</i></p> <ol style="list-style-type: none"> <li><i>SC-5 Vegetated Filter Strips and Buffers</i></li> <li><i>SC-8 Compost Filter Berm</i></li> <li><i>SC-13 Sandbag Barrier</i></li> <li><i>SC-14 Brush or Rock Filter</i></li> </ol> <p><i>Sediment Basins and Detention Ponds</i></p> <ol style="list-style-type: none"> <li><i>SC-15 Sediment Trap</i></li> <li><i>SC-16 Sediment Basin</i></li> </ol> <p><i>SC-9 Check Dams</i></p> <p><i>SC-10 Level Spreader</i></p> <p><i>SM-19 Paving Operations EC-1 Construction Road Stabilization</i></p> <p><i>Controlling Storm Water Flowing onto and Through the Project</i></p> <ol style="list-style-type: none"> <li><i>EC-8 Run-On Diversion</i></li> <li><i>SC-6 Earth Dike</i></li> <li><i>SC-7</i></li> </ol>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
		<p><i>Temporary Drains and Swales</i></p> <p><i>Post Construction BMPs</i></p> <ol style="list-style-type: none"> <li><i>1. EC-4 Flared Culvert End Sections</i></li> <li><i>2. SC-3 Rip-Rap and Gabion Inflow Protection</i></li> <li><i>3. SC-4 Outlet Protection and Velocity Dissipation Devices</i></li> <li><i>4. SM-21 Topsoil Management</i></li> </ol> <p><i>Non-Structural BMPs</i></p> <ol style="list-style-type: none"> <li><i>1. SM-1 Employee Training</i></li> <li><i>2. SM-14 Scheduling</i></li> <li><i>3. SM-15 Location of Potential Sources of Sediment</i></li> <li><i>4. SM-16 Preservation of Existing Vegetation</i></li> </ol>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
<i>Sediment from soil stockpiles</i>	<ul style="list-style-type: none"> <li>• <i>Locate stockpiles a minimum of 50 feet or as far as practicable from concentrated runoff or outside of any natural buffers identified on the SWPPP.</i></li> <li>• <i>Place bagged materials on pallets and under cover.</i></li> <li>• <i>Provide physical diversion to protect stockpiles from concentrated runoff.</i></li> <li>• <i>Cover stockpiles with plastic or comparable material when practicable.</i></li> <li>• <i>Place silt fence, fiber filtration tubes, or straw wattles around stockpiles.</i></li> <li>• <i>Do not hose down or sweep soil or sediment accumulated on pavement or other impervious surfaces into any storm water conveyance (unless connected to a sediment basin, sediment trap, or similarly effective control), storm drain inlet, or state water.</i></li> <li>• <i>Unless infeasible, contain and securely protect stockpiles from the wind.</i></li> <li>• <i>Provide Storm Drain Inlet Protection and/or Perimeter Sediment Controls as applicable.</i></li> <li>• <i>See Protection of Stockpiles Section SM-4 for additional requirements.</i></li> </ul>	<i>See Protection of Stockpiles Section SM-4. Protect Storm Drain Inlets SC-2, and Perimeter Sediment Controls where applicable.</i>
<i>Emulsified asphalt or prime/tack coat</i>	<ul style="list-style-type: none"> <li>• <i>Provide training for employees and contractors on proper material delivery and storage practices and procedures.</i></li> <li>• <i>Restrict paving operations during wet weather to prevent paving materials from being discharged.</i></li> </ul>	<i>See Material Delivery and Storage Section SM-2 and Material Use Section SM-3, Paving</i>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
	<ul style="list-style-type: none"> <li>• <i>Use asphalt emulsions such as prime coat when possible.</i></li> <li>• <i>Protect drain inlet structures and manholes during application of tack coat, seal coat, slurry seal, and fog seal.</i></li> <li>• <i>Keep ample supplies of drip pans and absorbent materials on site.</i></li> <li>• <i>Inspect inlet protection devices.</i></li> <li>• <i>See Material Delivery and Storage Section SM-2 and Paving Operations Section SM-19 for additional requirements.</i></li> <li>• <i>Provide Storm Drain Inlet Protection and/or Perimeter Sediment Controls as applicable.</i></li> </ul>	<i>Operations Section SM-19, Protect Storm Drain Inlets SC-2, and Perimeter Sediment Controls where applicable.</i>

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
<i>Materials associated with painting, such as paint and paint wash solvent</i>	<ul style="list-style-type: none"> <li><i>Hazardous chemicals shall be well-labeled and stored in original containers.</i></li> <li><i>Keep ample supply of cleanup materials on site.</i></li> <li><i>Dispose container only after all of the product has been used.</i></li> <li><i>Remove as much paint from brushes on painted surface.</i></li> <li><i>Rinse from water-based paints shall be discharged into the sanitary sewer system where possible. If not, direct all washwater into a leak-proof container or leak-proof pit. The container or pit must be designed so that no overflows can occur due to inadequate sizing or precipitation.</i></li> <li><i>Locate on-site wash area a minimum of 50 feet away or as far as practicable from storm drain inlets, open drainage facilities, or water bodies.</i></li> <li><i>. Do not dump liquid wastes into the storm drainage system.</i></li> <li><i>Filter and re-use solvents and thinners.</i></li> <li><i>Dispose of oil-based paints and residue as a hazardous waste.</i></li> <li><i>Ensure collection, removal, and disposal of hazardous waste complies with regulations.</i></li> <li><i>Immediately clean up spills and leaks.</i></li> <li><i>Properly store paints, solvents, and epoxy compounds.</i></li> <li><i>Properly store and dispose waste materials generated from painting and structure repair and construction activities.</i></li> <li><i>Mix paints in a covered and contained area when possible to</i></li> </ul>	<p><i>See Material Delivery and Storage Section SM-2, Material Use Section SM-3, Hazardous Waste Management Section SM-9, Waste Management, Spill Prevention and Control Section SM-10, and Structure Construction and Painting Section SM-20, Protect Storm Drain Inlets SC-2, and Perimeter Sediment Controls where applicable.</i></p>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
	<p><i>minimize adverse impacts from spills.</i></p> <ul style="list-style-type: none"> <li><i>Do not apply traffic paint or thermoplastic if rain is forecasted.</i></li> <li><i>See Material Delivery and Storage Section SM-2, Material Use SM-3, Waste Management, Hazardous Waste Management Section SM-9, Waste Management, Spill Prevention and Control Section SM-10, and Structure Construction and Painting Section SM-20 for additional requirements.</i></li> <li><i>Provide Storm Drain Inlet Protection and/or Perimeter Sediment Controls as applicable.</i></li> </ul>	

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
<i>Industrial chemicals, fertilizers, and/or pesticides</i>	<ul style="list-style-type: none"> <li>• <i>Hazardous chemicals shall be well-labeled and stored in original containers.</i></li> <li>• <i>Keep ample supply of cleanup materials on site.</i></li> <li>• <i>Clean up spills immediately, using dry clean-up methods where possible, and dispose of used materials properly.</i></li> <li>• <i>Do not clean surfaces or spills by hosing the area down.</i></li> <li>• <i>Eliminate the source of the spill to prevent a discharge or a furtherance of an ongoing discharge.</i></li> <li>• <i>Dispose container only after all of the product has been used.</i></li> <li>• <i>Retain a complete set of material safety data sheets on site.</i></li> <li>• <i>Store industrial chemicals in water-tight containers and provide either cover or secondary containment.</i></li> <li>• <i>Provide cover when storing fertilizers or pesticides to prevent these chemicals from coming into contact with rainwater.</i></li> <li>• <i>Restrict amount of pesticide prepared to quantity necessary for the current application.</i></li> <li>• <i>Do not apply fertilizers or pesticides during or just before a rain event.</i></li> <li>• <i>Do not apply to stormwater conveyance channels with flowing water.</i></li> <li>• <i>Comply with fertilizer and pesticide manufacturer's recommended usage instructions.</i></li> <li>• <i>Follow federal, state, and local laws regarding fertilizer application.</i></li> <li>• <i>Do not dispose of toxic liquid wastes (solvents, used oils, and paints) or chemicals (additives,</i></li> </ul>	<i>See Material Delivery and Storage Section SM-2, Material Use Section SM-3, and Hazardous Waste Management Section SM-9, and Spill Prevention and Control SM-10</i>

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
	<p>acids, and curing compounds) in dumpsters allocated for construction debris.</p> <ul style="list-style-type: none"> <li>• Ensure collection, removal, and disposal of hazardous waste complies with regulations. Hazardous waste that cannot be reused or recycled shall be disposed of by a licensed hazardous waste hauler.</li> <li>• See Material Delivery and Storage Section SM2, Material Use SM-3, and Waste Management, Hazardous Waste Management Section SM-9 for additional requirements.</li> </ul>	
Hazardous waste (Batteries, Solvents, Treated Lumber, etc.)	<ul style="list-style-type: none"> <li>• Do not dispose of toxic materials in dumpsters allocated for construction debris.</li> <li>• Ensure collection, removal, and disposal of hazardous waste complies with regulations.</li> <li>• Hazardous waste that cannot be reused or recycled shall be disposed of by a licensed hazardous waste hauler.</li> <li>• Segregate and recycle wastes from vehicle/equipment maintenance activities such as used oil or oil filters, greases, cleaning solutions, antifreeze, automotive batteries, and hydraulic and transmission fluids.</li> <li>• Store waste in sealed containers, which are constructed of suitable materials to prevent leakage and corrosion, and which are labeled in accordance with applicable Resource Conservation and Recovery Act (RCRA) requirements and all other applicable federal, state, and local requirements.</li> </ul>	See Hazardous Waste Management Section SM-9 and Vehicle and Equipment Maintenance SM-12

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
	<ul style="list-style-type: none"> <li>• All containers stored outside shall be kept away from surface waters and within appropriately-sized secondary containment (e.g., spill berms, decks, spill containment pallets). Provide cover if possible.</li> <li>• Clean up spills immediately, using dry clean-up methods where possible, and dispose of used materials properly.</li> <li>• Do not clean surfaces or spills by hosing the area down.</li> <li>• Eliminate the source of the spill to prevent a discharge or a continuation of an ongoing discharge.</li> <li>• Ensure collection, removal, and disposal of hazardous waste complies with manufacturer's recommendations and is in compliance with federal, state, and local requirements.</li> <li>• See Hazardous Waste Management Section SM-9 and Vehicle and Equipment Management, Vehicle and Equipment Maintenance SM-12 for additional requirements.</li> </ul>	

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
<i>Metals and Building Materials</i>	<ul style="list-style-type: none"> <li>• <i>Inspect construction waste and recycling areas regularly.</i></li> <li>• <i>Schedule solid waste collection regularly.</i></li> <li>• <i>If building materials or metals are stored on site (such as rebar or galvanized poles) store under cover under tarps or in containers.</i></li> <li>• <i>Minimize the amount of material stored on site.</i></li> <li>• <i>Do not stockpile uncovered metals or other building materials in close proximity to discharge points.</i></li> <li>• <i>See Solid Waste Management Section SM-6 for additional requirements.</i></li> </ul>	<i>See Solid Waste Management Section SM-6</i>
<i>Contaminated Soil</i>	<ul style="list-style-type: none"> <li>• <i>See Waste Management, Contaminated Soil Management Section SM-8 and/or Hazardous Waste Management Section SM-9 for additional requirements.</i></li> <li>• <i>At minimum contain contaminated material soil by surrounding with impermeable lined berms or cover exposed contaminated material with plastic sheets.</i></li> </ul>	<i>See Waste Management, Contaminated Soil Management Section SM-8 and/or Hazardous Waste Management Section SM-9</i>
<i>Dust Control Water</i>	<ul style="list-style-type: none"> <li>• <i>Do not over spray water for dust control purposes which will result in runoff from the area.</i></li> <li>• <i>Apply water as conditions require.</i></li> <li>• <i>Washing down of debris or dirt into drainage, sewage systems, or State waters is not allowed.</i></li> <li>• <i>See Dust Control Section SM-18 for additional requirements.</i></li> </ul>	<i>See Dust Control Section SM-18</i>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
<i>Concrete Truck Wash Water</i>	<ul style="list-style-type: none"> <li><i>Disposal of concrete truck wash water via percolation is prohibited.</i></li> <li><i>Wash concrete-coated vehicles or equipment off-site or in the designated wash area.</i></li> <li><i>Locate on-site wash area a minimum of 50 feet away or as far as practicable from storm drain inlets, open drainage facilities, or water bodies.</i></li> <li><i>Runoff from the on-site concrete wash area shall be contained in a temporary pit or level bermed area where the concrete can set.</i></li> <li><i>Design the area so that no overflow can occur due to inadequate wash area sizing or precipitation.</i></li> <li><i>The temporary pit shall be lined with plastic to prevent seepage of wash water into the ground.</i></li> <li><i>Allow wash water to evaporate or collect wash water and all concrete debris in a concrete washout system bin.</i></li> <li><i>Do not dump liquid wastes into storm drainage system.</i></li> <li><i>Dispose of liquid and solid concrete wastes in compliance with federal, state, and local standards.</i></li> <li><i>See Waste Management, Concrete Waste Management Section SM-5 for additional requirements.</i></li> </ul>	<i>See Waste Management, Concrete Waste Management Section SM-5</i>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
<i>Sediment Track-Out</i>	<ul style="list-style-type: none"> <li>• <i>Include Stabilized Construction Entrance at all points that exit onto paved roads.</i></li> <li>• <i>A sediment trapping device is required if a wash rack is used in conjunction with the stabilized construction entrance/exit.</i></li> <li>• <i>The pavement shall not be cleaned by washing down the street.</i></li> <li>• <i>If sweeping is ineffective or it is necessary to wash the streets, wash water must be contained either by construction of a sump, diverting the water to an acceptable disposal area, or vacuuming the wash water.</i></li> <li>• <i>Use BMPs for adjacent drainage structures.</i></li> <li>• <i>Remove sediment tracked onto the street by the end of the day in which the track-out occurs.</i></li> <li>• <i>Restrict vehicle use to properly designated exit points.</i></li> <li>• <i>Include additional BMPs which remove sediment prior to exit when minimum dimensions can not be met.</i></li> <li>• <i>See Stabilized Construction Entrance Section EC-2 for additional requirements.</i></li> </ul>	<i>See Stabilized Construction Entrance Section EC-2</i>
<i>Irrigation Water</i>	<ul style="list-style-type: none"> <li>• <i>Consider irrigation requirements.</i></li> <li>• <i>Where possible, avoid species which require irrigation.</i></li> <li>• <i>Design timing and application</i></li> </ul>	<i>See Seeding and Planting Section EC-5 and California</i>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
	<p><i>methods of irrigation water to eliminate the runoff of excess irrigation water into the storm water drainage system.</i></p> <ul style="list-style-type: none"> <li>• <i>See Seeding and Planting Section EC-5 and California Stormwater BMP Handbook SD-12 Efficient Irrigation at <a href="http://stormwaterhawaii.com/contractors/contractors_BMPmanual.aspx">http://stormwaterhawaii.com/contractors/contractors_BMPmanual.aspx</a> under Irrigation Water for additional requirements.</i></li> </ul>	<p><i>Stormwater BMP Handbook SD-12 Efficient Irrigation</i></p>

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
<i>Hydrotesting Effluent</i>	<ul style="list-style-type: none"> <li><i>If work includes removing, relocation or installing waterlines, and Contractor elects to flush waterline or discharge hydrotesting effluent into State waters or drainage systems, the Contractor shall prepare and obtain HDOT acceptance of a NOI/NPDES Permit Form F application for HDOT submittal to DOH CWB at least 30 calendar days prior to the start of Hydrotesting Activities if necessary. Site-Specific BMPs will be included in the NOI/NPDES Permit Form F submittal.</i></li> </ul>	<i>Site-Specific BMPs will be included in the NOI/NPDES Permit Form F submittal.</i>
<i>Dewatering Effluent</i>	<ul style="list-style-type: none"> <li><i>If excavation or backfilling operations require dewatering, and Contractor elects to discharge dewatering effluent into State waters or existing drainage systems, Contractor shall prepare and obtain HDOT acceptance of a NOI/NPDES Permit Form G application for HDOT submittal to DOH CWB at least 30 calendar days prior to the start of Dewatering Activities if necessary. See Site Planning and General Practices, Dewatering Operations Section SM-17 for additional requirements.</i></li> </ul>	<i>See Dewatering Operations SM-17. Site-Specific BMPs will be included in the NOI/NPDES Permit Form G submittal.</i>
<i>Saw-cutting Slurry</i>	<ul style="list-style-type: none"> <li><i>Saw cut slurry shall be removed from the site by vacuuming.</i></li> <li><i>Provide storm drain protection during saw cutting. See Paving</i></li> </ul>	<i>See Paving Operations Section SM-19, Storm Drain Inlet</i>

<b>Pollutant Source</b>	<b>Appropriate Site-Specific BMP to be Implemented</b>	<b>BMP Requirements</b>
	<p><i>Operations Section SM-19 for additional requirements.</i></p> <ul style="list-style-type: none"> <li><i>Provide Storm Drain Inlet Protection and/or Perimeter Sediment Controls as applicable.</i></li> </ul>	<i>Protection SC-2, Perimeter sediment controls where applicable</i>
<i>Concrete Curing Water</i>	<ul style="list-style-type: none"> <li><i>Avoid overspraying of curing compounds.</i></li> <li><i>Apply an amount of compound that covers the surface, but does not allow any runoff of the compound.</i></li> <li><i>See California Stormwater BMP Handbook NS-12 Concrete Curing at <a href="http://stormwaterhawaii.com/contractors/contractors_BMPmanual.aspx">http://stormwaterhawaii.com/contractors/contractors_BMPmanual.aspx</a> under Concrete Curing for additional requirements.</i></li> </ul>	<i>See California Stormwater BMP Handbook NS-12 Concrete Curing</i>
<i>Plaster Waste Water</i>	<ul style="list-style-type: none"> <li><i>Direct all washwater into a leak-proof container or leak-proof pit. The container or pit must be designed so that no overflows can occur due to inadequate sizing or precipitation.</i></li> <li><i>Locate on-site wash area a minimum of 50 feet away or as far as practicable from storm drain inlets, open drainage facilities, or water bodies.</i></li> <li><i>Any significant residual materials remaining on the ground after the completion of construction shall be removed and properly disposed. If the residual materials contaminate the soil, then the contaminated soil shall also be removed and properly</i></li> </ul>	<i>See Material Delivery and Storage Section SM-2, Material Use Section SM-3, and Hazardous Waste Management Section SM-9</i>

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
	<p><i>disposed of.</i></p> <ul style="list-style-type: none"> <li><i>Plaster waste water shall not be allowed to flow into drainage structures or State waters.</i></li> <li><i>See Material Delivery and Storage Section SM-2, Material Use SM-3, and Hazardous Waste Management Section SM-9 for additional requirements.</i></li> </ul>	

<b><i>Pollutant Source</i></b>	<b><i>Appropriate Site-Specific BMP to be Implemented</i></b>	<b><i>BMP Requirements</i></b>
<i>Water-Jet Wash Water</i>	<ul style="list-style-type: none"> <li>• <i>For Water-Jet Wash Water used to clean vehicles, use off site wash racks or commercial washing facilities when practical.</i></li> <li>• <i>See Vehicle and Equipment Cleaning Section SM-11 for additional information.</i></li> <li>• <i>For Water-Jet Wash Water used to clean impervious surfaces, the runoff shall not be allowed to flow into drainage structures or State Waters.</i></li> </ul>	<i>See Vehicle and Equipment Cleaning Section SM-11</i>
<i>Sanitary/Septic Waste</i>	<ul style="list-style-type: none"> <li>• <i>Locate Sanitary facilities in a convenient place away from drainage facilities.</i></li> <li>• <i>Position sanitary facilities so they are secure and will not be tipped over or knocked down.</i></li> <li>• <i>Wastewater shall not be discharged to the ground or buried.</i></li> <li>• <i>A licensed service provider shall maintain sanitary/septic facilities in good working order.</i></li> <li>• <i>Schedule regular waste collection by a licensed transporter.</i></li> <li>• <i>See Sanitary/Septic Waste Section SM-7 for additional requirements.</i></li> </ul>	<i>See Sanitary/Septic Waste Section SM-7.</i>

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## **END OF SECTION 209**