### Construction Waste Management (CWM) Plan

#### Project Information
- **Project Name:** [Project Name]
- **Owner:** [Owner Name]
- **Builder:** [Builder Name]
- **Architect:** [Architect Name]
- **Date:** [Date]

#### Plan Components
- Plan to be submitted to County for review and approval.
- Plan to be included in the project’s Construction Waste Management (CWM) Plan.
- The CWM Plan includes:
  - Waste tracking and calculation methods
  - Waste diversion strategies
  - Waste reduction strategies
  - Waste recycling and reuse strategies
  - Waste disposal and transport methods

#### Plan Elements
- **Waste tracking:** Record and track all waste generated during the project.
- **Waste diversion:** Identify and implement waste diversion strategies.
- **Waste reduction:** Implement waste reduction strategies.
- **Waste recycling and reuse:** Plan and implement waste recycling and reuse strategies.
- **Waste disposal and transport:** Plan and implement waste disposal and transport methods.

#### Plan Signature
- **Installer or Designer:** [Signature] [Date]
- **Special Inspector:** [Signature] [Date]

### Construction Waste Management (CWM) Worksheet

#### Plan Elements
- **Waste tracking:**
  - Document all waste generated.
  - Maintain a waste tracking log.
- **Waste diversion:**
  - Identify waste diversion strategies.
  - Implement waste diversion methods.
- **Waste reduction:**
  - Identify waste reduction strategies.
  - Implement waste reduction methods.
- **Waste recycling and reuse:**
  - Identify waste recycling and reuse strategies.
  - Implement waste recycling and reuse methods.
- **Waste disposal and transport:**
  - Identify waste disposal and transport methods.
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#### Plan Signature
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- **Special Inspector:** [Signature] [Date]
CALGREEN 2019 NOTES – MANDATORY REQUIREMENTS:
1. PROJECTS WHICH DISTURB LESS THAN ONE ACRE OF SOIL AND ARE NOT PART OF A NONCOMPLIANT CONSTRUCTION AND DEMOLITION WASTE GENERATED.
2. RESIDENTIAL DEVELOPMENTS SHALL COMPLY WITH Local Water Efficiency Losses from Buildings, Irrigation, and Natural Resources Ordinance.
3. NATURAL CONCRETE SLAB FOUNDATIONS REQUIRED TO HAVE A VAPOR RETARDER BY CBC, AND IS NOT REQUIRED TO BE INTEGRAL.
4. SPECIFY THE METHOD OF COMPLIANCE (PAINT, COMBUSTIBLE WALL SURFACES, OR CONCEALED AREAS AND SPACES. THE SERVICE PANEL AND/OR SUBPANEL SHALL BE COVERED WITH TAPE, PLASTIC, SHEET METAL OR OTHER METHODS CAPABLE OF WITHSTANDING FIRE, WATER AND FIRE-RATING TESTS). EXCEPT FOR AEROSOL PRODUCTS, AS SPECIFIED BEFORE.
5. GALLONS PER MINUTE AT 60 PSI. KITCHEN FAUCETS MAY TEMPORARILY INCREASE THE FLOW RATE TO MAXIMUM FLOW RATE OF 1.8 GALLONS PER MINUTE AT 60 PSI.
6. THE MINIMUM FLOW RATE OF KITCHEN FAUCETS SHALL NOT EXCEED 1.2 GALLONS PER MINUTE AT 60 PSI, AND MUST DEFAULT TO A MAXIMUM FLOW RATE OF 1.2 GALLONS PER MINUTE AT 60 PSI.
7. SHOWERHEADS SHALL BE CERTIFIED TO THE PERFORMANCE CRITERIA OF THE U.S. EPA WATERSENSE SPECIFICATION FOR WATER-EFFICIENT SHOWERHEADS. WHICH DO NOT CONFORM TO THE SHOWERHEADS.
8. THE EFFECTIVE FLOOD VOLUME OF ALL WATER CLOSETS SHALL NOT EXCEED 1.28 GALLONS PER FLUSH-TYPE, WATER CLOSETS SHALL BE CONSTRUCTED TO THE PERFORMANCE CRITERIA OF THE IPIA SPECIFICATION FOR FLOOD-TYPE".
9. SHOWERHEADS SHALL HAVE A MAXIMUM FLOW RATE OF NOT MORE THAN 2.5 GALLONS PER MINUTE AT 50 PSI, AND SHALL BE DESIGNED TO ALLOW ONLY ONE SHOWERHEAD TO BE OPERATED AT A TIME. A MAXIMUM WATER CONSUMPTION OF 1.47 GALLONS PER MINUTE AT 60 PSI.
10. THE MAXIMUM FLOW RATE OF RESIDENTIAL LAUNDRY FACETS SHALL NOT EXCEED 3.0 GALLONS PER MINUTE AT 60 PSI, OR THE SHOWERHEADS SHALL CONFORM TO SUBSECTION 7A.2.1.6.3 OF THE CALIFORNIA DEPARTMENT OF MANNERS AND CUSTOMS REGULATIONS, THE MAXIMUM FLOW RATE OF KITCHEN FAUCETS SHALL NOT EXCEED 1.8 GALLONS PER MINUTE AT 60 PSI. OR THE SHOWERHEADS SHALL CONFORM TO SUBSECTION 7A.2.1.6.4 OF THE CALIFORNIA DEPARTMENT OF MANNERS AND CUSTOMS REGULATIONS.