

Community Development Department 11 English Street

Petaluma, CA 94952

http://cityofpetaluma.org

Building Division Phone: (707) 778-4301 To schedule inspections: (707) 778-4479 Email: building@cityofpetaluma.org

Online Permit Portal Link: https://petalumaca-energovweb.tylerhost.net/apps/SelfService#/home

CONSTRUCTION WASTE MANAGEMENT PLAN (CWM FORM)

The City of Petaluma **requires** that construction/demolition waste generated at a site is either diverted to recycle or salvage at a minimum of 65% for all projects. All contractors/owner-builder are **required** to complete this checklist <u>prior</u> to obtaining a building or demolition permit.

At the conclusion/end of the project, the contractor must report all tons recycled and disposed by material type and file a Construction and Demolition Recycling Report with the City of Petaluma Building Department prior to final inspection and/or issuance of the Certificate of Occupancy.

	Building Permit#:				
Type of Project: ☐ Construction	n ■ Demolition Roofing	☐ Elect, Mech, Plumb ☐ Other:			
Project Name: The Deck		Project Size:	sq.ft.		
Jobsite address: 100 E D ST PETAL	-UMA				
Brookfield Calwest Builders					
Contractor's Name	Phone#	Email			
Owner's Name	Phone#	Email			
		thods to be used as the minimum re			
construction waste management waste management ordinance * Insert title of appropriate po Subcontractor(s), Project Management	ent plan when the local jurisc per Section 4.408.2 (Resident arty or responsible person, whit ager(s), Superintendents(s), Sup- racking to be used on this proj	diction does not have a construction ial) or Section 5.4081.1 (Non-Resident ich may include, but not be limited to supplier(s), or Waste Hauler(s). ect we be: (Check one box)	n and demolitiontial)		

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Community Development Department · City of Petaluma, California 3. The Disposal Service or Hauling Facility (or Facilities), where the construction waste material will be taken is: Name of Facility: Republic Services of Sonoma County Address: 500 Mecham Road, Petaluma CA 94592 Phone #: (707) 795-1693 (ATTACH SEPARATE SHEET FOR ADDITIONAL FACILITES) 4. The following construction methods will be used to reduce the amount of waste generated: (Check all that apply) ☐ Efficient design (dimensions of building components are designed to available material sizes or standard sizes) ☐ Careful and accurate material ordering. ☐ Careful material handling and storage. ☐ Panelized or Prefabricated construction. Other deconstruction will be sorted and recycled to the highest extent possible □ Other 5. Waste reduction and recycling strategies shall be discussed at periodic project meetings. Each new [TracherPactner]* that comes onto the site shall be provided with a copy of the CWMP, which shall also be posted in the project office. The [Broker Watnest]* shall also instruct all [Tradepostructors] as to the location and proper use of debris boxes for disposal of construction waste materials. 6. Every effort stall be made to use recycling and/or reuse (diversion) measures to reduce the amount of construction waste and other materials sent to landfills. Whenever possible, site-sorted debris boxes shall be used to segregate construction waste materials to maximize the diversion rate. 7. The [TredetRatner]* shall provide debris boxes for materials sorted on-site (source-separated) and/or bulk mixed (single stream) waste for all construction related waste generated on this project. Mixed construction waste shall be taken to a recycling facility that has a diversion rate of at least 65 percent. In the event that a [Trackapasting listor]* provides their own debris box, they shall be responsible for providing the [Trade Praterer]* with a monthly report of the total Recycled and Reused (Diverted) and

the total Non-Recycled (Disposed) materials to be included in the project's overall waste

8. Any [Nonepplier]* hauling away packaging or waste materials shall notify the [Transparent of the amount of these materials and how they will be disposed of (reused, recycled, salvaged, or take to

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management/waste reduction program.

landfill).

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9. Identified below are the construction waste materials that will be reused and/or recycled during this project and how they will be diverted:

Material Type	Recycled/ Reused (in tons or %)	Amount Disposed (in tons or %)	Hauler or Destination (weight receipts & tickets must be attached for final report)	Method of Transport (Self-Haul or site collection, please note if different in final report)
Asphalt	100%	0	unsite	onsite
Dirt/Clean Fill	+			
Concrete/Grinding	20	O -		
Brick/Rocks				
Mixed Materials				
Drywall/Sheetrock				
Lumber				
Roofing	18 TN	0	Republic	Tbd
Metals	32 TW	0	Republic Republic	Tod
Cardboard)	
Salvaged Items				
Other: scale	TBD			
Other:				
Other:				
Total Diversion				

- 10. The [toWestellermired]* shall track the total amount of construction waste leaving the project by weight or by volume and supply the [TradetPartner]* with copies of tickets or detailed receipts from all loads of construction waste removed form the jobsite.
- 11. The [Trackontactor]* shall monitor the process of waste management recycling and reuse of construction waste materials to ensure compliance with the CWMP during the course of the project.
- 12. The [Browlind of which demonstrates compliance with the waste management plan is provided to the local enforcement agency upon completion of the project.

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Notes:				
				
If you have nothing to report, please explain:				
if you have nothing to report, piease explain.				
Contractor/				
Contractor/ Owner-Builder Signature:	Date: 1/18/2024			
Print Name: Gonzalo Rodriguez				
Diagonali 707 779 4201 and mail building Caity of	etaluma and for further aggistance			
Please call 707-778-4301 or e-mail <u>building@cityofp</u>	etatuma.org for furtiler assistance.			
Office only:				
Approval:	Date:			
Building Official				
Print Name:				
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