

Construction & Demolition (C&D) Waste Management

C&D Application Checklist and Background

Benefits of Reducing and Recycling C&D Waste

- Cleaner job sites
- More efficient operations
- Good business practice
- Comply with local ordinances
- Extended life of local landfills
- Environmental stewardship
- Positive public image

If you have questions about the C&D recycling program, please contact Jorge Paz of the Public Works Department at (310) 603-0220 or email at JPaz@lynwoodca.gov

Each year, hundreds of thousands of tons of landfill waste is construction and demolition (C&D) debris. Much of this debris can easily be recycled, and many recyclers accept C&D materials at lower prices than landfills. Some facilities can only take clean, separated materials, while others can take mixed loads and process them for recycling.

All Permitted Structures—The City of Lynwood requires that all commercial and some residential construction, demolition, or remodeling projects recycle or reuse at least **65%** of the materials that leave the project site.

After submitting your application for a building permit, you must complete a Waste Management Plan (WMP), demonstrating how you will recycle a minimum of 65% of the construction waste generated from your project and submit the WMP form to Public Works, Engineering Division. The WMP form is available at the Building Permit counter, Public Works Yard, and/or the City's website.

The WMP consists of three parts:

Part I

- Provide information regarding the project.

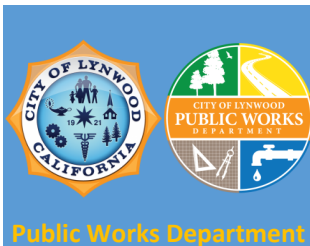
Part II

- Estimate the amount of tonnage to be disposed and diverted during construction. This part does not need to be completed if using the City's franchised hauler, Waste Resources Inc.

Part III

- Show what tonnage was actually diverted and disposed of
- Provide disposal/diversion receipts or certifications.

The completed WMP form, along with all receipts and/or documents verifying how the waste from your project was disposed, must be submitted to the Public Works Department. This is required before your project can be scheduled for final inspection.



Construction & Demolition (C&D) Waste Management

C&D Application Checklist

- ☐ Building Division will provide the Waste Management Plan (WMP) form and complete the first section of Part I.
- ☐ Applicant completes Part I (required) and Part II (if self-hauling).
- ☐ Applicant submits the WMP to Public Works for review.
- ☐ Public Works notifies the Applicant on the completeness of the WMP (Part I and Part II), and the Recycling Fee Deposit that may apply.
- ☐ If applicable, the Applicant will pay the Recycling Fee Deposit at City Hall and submit proof of payment to Public Works.
- ☐ City will perform inspection(s) on C&D compliance.
- ☐ (After project completion) Applicant submits hauler certification, all receipts, tickets, and other relevant information to Public Works for Part III completion.
- ☐ Applicant completes Part II of WMP. Final Sign-Off will not be issued until Waste Management Plan is complete.
- ☐ Refund of Recycling Fee, if applicable, is issued to the Applicant (contingent upon actual diversion/recycling percentage as calculated by Public Works).

Stormwater Planning Program - Low Impact Development (LID) Plan

LID Application Checklist

- ☐ Applicant completes LID Plan Information and submits to Public Works.
- ☐ Public Works signs checklist and determines compliance for LID.

PUBLIC WORKS
11750 ALAMEDA ST. LYNWOOD, CA 90262

COUNTER HOURS: MON - WED 8AM TO 10 AM & 2PM TO 4PM

UPDATED 10/12/22

[illegible]

City of Lynwood
Waste Management Plan (WMP) - Part II



Applicant	COMPLETE PART II if Self-Hauling. If you are using Waste Resources for their hauling service, you will not need to complete Part II. If self-hauling, complete the table below with estimated waste tonnage that will be generated by your project. Please use the <i>Conversion Table</i> (page 4) if converting from volume to tonnage.		
	Material Type	A Estimated Salvage, Reuse, or Recycle (tons)	B Estimated Disposal (Trash) (tons)
	<i>Example: Scrap Metal</i>	<i>0.35</i>	<i>0.25</i>
	Asphalt & Concrete		
	Brick/Masonry/Tile		
	Cabinets, Doors, Fixtures, Windows (circle all that apply)		
	Cardboard		
	Carpet, Padding/Foam		
	Ceiling Tile (acoustic)		
	Dirt		
	Drywall (used, new, scrap)		
	Glass		
	Landscape Debris (no dirt)		
	Metals		
	Mixed Inerts		
	Plastic		
	Roofing Materials		
	Stucco		
	Wood & Pallets		
	Job office trash, paper, glass & plastic bottles, cans, plastic		
	Alkaline and rechargeable batteries, toner cartridges, and electronic devices		
	Garbage/Trash		
	Other:		
	TOTAL TONS		
Office Use: Public Works	Diversion Requirement: 65% by weight of debris. To estimate Recycling Rate: (Total A / Total C) x 100 = Recycling %		Is the percentage listed above greater than or equal to 65%? ☐ Yes ☐ No

*****SAVE RECEIPTS*****				
Save receipts and documents from facilities where material is taken to track loads of materials as they leave the job site. Submit with ALL salvage, reuse, recycling, and trash weight tickets to Public Works Department prior to final building approval and in order to receive refund of recycling fee deposit.				
Attach the following to this report:				
- Original recycling weight tickets, landfill weight tickets - Original donation receipts with photos and/or itemized descriptions - Any other relevant information to support Recycling Report				
Complete before final inspection. Indicate FINAL quantities in <u>tons</u> for each material. Additional project log pages are available if necessary. Use the <i>Conversion Table</i> to convert volume to tons.				
Material Type	A Actual Amount Reused, Salvaged, or Recycled	B Actual Amount Disposal (Trash)	C Actual Total Debris Quantity (A+B)	Destination Facility (Name, Address, Phone Number)
TOTAL TONS				

Diversion Rate Achieved (<u> </u> / <u> </u>) x 100 = _____ % <i>Total of columns A</i> <i>Total of columns C</i> <i>DIVERSION</i>	
Amount of Refund = $\frac{(\text{Diversion Rate \% Achieved})}{65\%} \times (\text{Refundable Deposit Paid})$	
Diversion Requirement Met: ☐ Yes ☐ No Final Percentage: _____ % Recycling Fee Refund Amount: Reviewed and Approved By: \$ _____ Date Refund Submitted to Finance: _____ Date of Warrant Run: _____ Check # _____ Date Refund Issued to Applicant: _____	

Conversion Table

This document is informational only. It is here to help you convert truckload quantities to tons, if necessary.

<u>Category</u>	<u>Material</u>	<u>Column A Volume</u>		<u>Column B Tons/Unit</u>	<u>Column C Tons</u>
Mixed Debris	Construction	cy	x	0.18	=
	Demolition	_____ cy	x	1.19	= _____
Asphalt/Concrete	Asphalt (broken)	_____ cy	x	0.70	= _____
	Concrete (broken)	_____ cy	x	1.20	= _____
	Concrete (solid slab)	_____ cy	x	1.30	= _____
Brick/Masonry/Tile	Brick (broken)	_____ cy	x	0.70	= _____
	Brick (whole, palletized)	_____ cy	x	1.51	= _____
	Masonry brick (broken)	_____ cy	x	0.60	= _____
	Tile	_____ sq ft	x	0.00175	= _____
Building Materials (cabinets, doors, windows, etc.)		_____ cy	x	0.15	= _____
Cardboard (flat)		_____ cy	x	0.05	= _____
Carpet	By square foot	_____ sq ft	x	0.0005	= _____
	By cubic yard	_____ cy	x	0.30	= _____
Carpet Padding/Foam		_____ sq ft	x	0.000125	= _____
Ceiling Tiles	Whole (palletized)	_____ cy	x	0.0003	= _____
	Loose	_____ cy	x	0.09	= _____
Drywall (new or used)	1/2" (by square foot)	_____ sq ft	x	0.0008	= _____
	5/8" (by square foot)	_____ sq ft	x	0.00105	= _____
	Demo/used (by cu. yd.)	_____ cy	x	0.25	= _____
Landscape Debris (brush, trees, etc.)		_____ cy	x	0.15	= _____
Shingles, asphalt	Asphalt Composition Shingle	_____ cy	x	0.22	= _____
Unpainted					
Wood/Pallets	By board foot	_____ bd ft	x	0.001375	= _____
	By cubic yard	_____ cy	x	0.15	= _____
Trash/Garbage		_____ cy	x	0.18	= _____
Other (estimated weight)		_____ cy	x	estimate	= _____
		_____ cy	x	estimate	= _____
		_____ cy	x	estimate	= _____
		_____ cy	x	estimate	= _____
		_____ cy	x	estimate	= _____
Total all					= _____



STORMWATER PLANNING PROGRAM LID PLAN CHECKLIST

FORM
PC

Project Name	Owner Name	Developer Name
Project Address	Owner Address	Developer Address
Plan Check #	Owner Phone	Developer Phone

TYPE OF PROJECT

Does the proposed project fall into one of the following categories? Please check Yes/No	YES	NO
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PRIORITY PROJECTS

1. Development* of a new project equal to 1 acre or greater of disturbed area and adding more than 10,000 square feet of impervious* surface area*	☐	☐
2. Development* of a new industrial park with 10,000 square feet or more of surface area*	☐	☐
3. Development* of a new commercial mall with 10,000 square feet or more surface area*	☐	☐
4. Development* of a new retail gasoline outlet with 5,000 square feet or more of surface area*	☐	☐
5. Development* of a new restaurant (SIC 5812) with 5,000 square feet or more of surface area*	☐	☐
6. Development* of a new parking lot with either 5,000 ft ² or more of impervious surface area* or with 25 or more parking spaces	☐	☐
7. Development* of a new automotive service facility (SIC 5013, 5014, 5511, 5541, 7532-7534 and 7536-7539) with 5,000 square feet or more of surface area*	☐	☐
8. Projects located in or directly adjacent to, or discharging directly to a Significant Ecological Area (SEA)*, where the development will: a. Discharge stormwater runoff that is likely to impact a sensitive biological species or habitat; and b. Create 2,500 square feet or more of impervious surface area*	☐	☐
9. Redevelopment* of 5,000 square feet or more of impervious surface area* in one of the categories listed above	☐	☐
10. Redevelopment* of 10,000 square feet or more of impervious surface area* to a Single Family Home, without a change in landuse.	☐	☐

If any of the boxes 1-10 are checked YES, this project will require the preparation of a Low Impact Development (LID) * Plan with a Maintenance Agreement*

SPECIAL PROVISION PROJECTS

11. Green street* project	☐	☐
12. Single family hillside* home	☐	☐

If any of the boxes 11-12 are checked YES, this project will require the preparation of a plan with special provisions associated with the type of development.

* Defined on back.

Applicant Name

Applicant Signature

Applicant Title

Date

DEFINITIONS:

LID: Low Impact Development (LID) is a stormwater management strategy that emphasizes conservation and the use of existing natural site features integrated with stormwater controls to more closely mimic natural hydrologic patterns in residential, commercial, and industrial settings.

Development: Development includes any construction or demolition activity, clearing, grading, grubbing, or excavation or any other activity that results in land disturbance.

Impervious: Surfaces that do not allow stormwater runoff to percolate into the ground. Typical impervious surfaces include: concrete, asphalt, roofing materials, etc.

Hillside: A property where the slope is 25% or greater and where grading contemplates cut or fill slopes. Single family hillside homes will require a less extensive plan. During the construction of a single-family hillside home, the following measures are implemented:

- a. Conserve natural areas
- b. Protect slopes and channels
- c. Provide storm drain system stenciling and signage
- d. Divert roof runoff to vegetated areas before discharge unless the diversion would result in slope instability
- e. Direct surface flow to vegetated areas before discharge unless the diversion would result in slope instability.

Green Streets: Any street and road construction of 10,000 square feet or more of impervious surface area. Street and road construction applies to standalone streets, roads, highways, and freeway projects, and also applies to streets within larger projects. These sites are required to develop a Green Streets Plan with the following provisions:

- a. Follow an approved green streets manual to the maximum extent practicable. Stormwater mitigation measures must be in compliance with the approved green streets manual requirements.

Redevelopment: Land-disturbing activities that result in the creation, addition, or replacement of impervious surface area on an already developed site.

Redevelopment does not include routine maintenance activities that are conducted to maintain the original line and grade, hydraulic capacity, or original purpose of facility, nor does it include modifications to existing single family structures, or emergency construction activities required to immediately protect public health and safety.

Significant Ecological Area: An area in which plant or animal life or their habitats are either rare or especially valuable because of their special nature or role in an ecosystem and would be disturbed or degraded by human activities and developments. Also, an area designated by the City as approved by the Regional Water Quality Control Board.

Maintenance Agreement and Transfer: All developments subject to LID requirements must provide verification of maintenance provisions for Structural and Treatment Control BMPs. Verification at a minimum shall include:

- Recorded maintenance covenant; and
- The developer's and/or owner's signed statement accepting responsibility for maintenance until the responsibility is legally transferred; and
- A signed statement from the public entity assuming responsibility for Structural or Treatment Control BMP maintenance and conduct a maintenance inspection at least once a year.

BMP: Best Management Practices (BMPs) are practices or physical devices or systems designed to prevent or reduce pollutant loading from stormwater or non-stormwater discharges to receiving waters, or designed to reduce the volume of stormwater or non-stormwater discharged to the receiving water.

Surface Area: The surface area is the total footprint of an area. Not to include the cumulative area above or below the ground surface.



Construction and Demolition Debris Removal



The City of Lynwood has an Exclusive Franchise Agreement with Waste Resources to collect all solid waste generated within city limits. For construction and/or renovation projects, this means that all contractors, sub-contractors, business owners, and residents that are going to rent or contract for temporary hauling services, **must** hire Waste Resources to perform this service¹. Waste Resources will deliver the material to a recycling facility in order to assist with recycling mandates and local ordinances.

Bins are available in the following sizes:

One-Time or Temporary Service²

3 cubic yard



Price for temporary service is based on number of pickups per week.

10, 15, 25, and 40 cubic yards



Price includes service + dump fee and may include demurrage charges for bins that are not serviced regularly.

For contractors with their own bins, we encourage them to deliver all construction and demolition debris to a recycling facility for processing. A list of local facilities can be found at:

<http://ladpw.org/epd/brtap/recyclingsite/results.cfm?search=construction>.

¹ The only exception is when a prime general contractor owns their own bin and the debris is hauled by employees of the prime contractor.

² Prices quoted will include all City taxes and fees.



Waste Resources, Inc.
Today's Waste, Tomorrow's Resource

P.O. Box 3818
Gardena, CA 90247

Toll Free #: (888) 467-7600
www.wasteresources.com
info@wasteresources.com

T: (310) 366-7600
F: (310) 366-7606

City of Lynwood

Construction and Demolition Debris Recycling
Recycling and Diversion Facility Information Sheet

Company Name & Address	Phone Number & Business Hours	Materials Accepted	Recycling Rate	Hauler/Facility
Construction & Demolition Recycling, Inc. 9309 Rayo Ave. South Gate, CA	(323) 357-6900 Mon - Fri, 4am - 4pm Sat, 4am - 4pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	80%	Facility
California Waste Services 621 West 152nd Street Gardena, CA	(800) 839-5550 Mon - Fri, 6am - 10pm Sat, 7am - 7pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	80%	Hauler & Facility
Downtown Diversion- WM 2424 East Olympic Blvd, Bldg. 3 Los Angeles, CA	(213) 612-5005 Mon - Fri, 6am - 6pm Sat, 6am - 3pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	77%	Hauler & Facility
Freeway Building Materials 1124 South Boyle Ave. Los Angeles, CA	(323) 261-8904 Mon - Fri, 8am - 4pm Sat, 8am - 3pm	Architectural Salvage	100%	Facility
Southern California Architectural Salvage 1600 South Santa Fe Ave Los Angeles, CA	(213) 623-3119 Mon - Fri, 8am - 5pm Sat - Sun, 9:30am - 9pm	Architectural Salvage	100%	Facility
Hanson Aggregates 6956 Cherry Ave North Long Beach, CA	(626) 856-6700 Option 1 Mon - Fri, 7am - 3:30pm Sat, 7am - 2pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Hanson Aggregates 2850 California Ave South Long Beach, CA	(626) 856-6700 Option 1 Mon - Fri, 7am - 3:30pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
25th Street Recycling 2121 East 25th Street Los Angeles, Ca	(323) 583-7913 Mon - Fri, 6:30am - 11pm Sat, 6am - 6pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Greencycle 12815 East Imperial Highway Santa Fe Springs, CA	(562) 906-5223 Mon - Fri, 6:30am - 5pm Sat, 7am - 5pm	Wood, soil, and greenwaste including palm and yucca	100%	Facility
LB Crushing 13620 Live Oak Lane Irwindale, CA	(951) 691-0625 Mon - Fri, 6am - 4pm Sat, 7am - 5pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Pasadena Archiectural Salvage 2600 East Foothill Blvd. Pasadena, CA	(626) 535-9655 Tue - Sat, 9am - 5pm Sun, 12pm - 5 pm	Architectural Salvage	100%	Facility
Peck Road Gravel 128 East Live Oak Ave Monrovia, CA	(626) 574-1855 Mon - Fri, 6am - 4:30pm Sat, 6am - 2:30pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Recycled Wood Products 1313 East Phillips Blvd. Pomona, CA	(909) 868-6882 Mon - Fri, 7am - 5pm Sat, 7am - 1pm	Green Waste, Soil	100%	Facility
North Hill Recycling 11700 Blucher Ave. Granada Hills, CA	(818) 831-7980 Mon - Sat, 6am - 6pm	Brush, logs, plants, tree trimmings, and clean lumber	100%	Hauler & Facility
RAMCO 9005 Bradley Ave Sun Valley, CA	(818) 767-0700 24 hours, 6am Monday until 4pm Sunday	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Hauler & Facility
The Reuse People 3015 Dolores Street Los Angeles, CA	(818) 244-5635 Mon - Fri, 10am - 5pm Sat, 10am - 4pm	Architectural Salvage	100%	Facility
Valley Base Materials (Bradley Recycling/Recycled Base) 8960 Bradley Ave. Sun Valley, CA	(818) 767-3088 open 24 hours, 7days	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Vulcan Materials 11401 West Tuxford Street Sun Valley, CA	(818) 983-0146 Mon - Fri, 6:30am - 2:30pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility
Waste Management Inc. Lancaster Landfill 600 East Avenue F Lancaster, CA	(661) 726-3468 Mon - Fri, 9am - 3:30pm Sat, 8am - 12pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	78%	Hauler & Facility
Arrow Tranist Mix, Inc. 507 East Avenue L-12 Lancaster, CA	(661) 945-7600 Mon - Fri, 7am - 4pm	Asphalt, concrete, concrete blocks, gravel, rocks	100%	Facility

Randfam Inc./Rent-A-Bin 20745 Santa Clara Street Canyon Country, CA	(661) 250-5333 Mon - Fri, 7:30am - 4:30pm	Green Waste C&D debris: wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	70%	Hauler & Facility
Southern California Disposal 1908 Frank Street Santa Monica, CA	(310) 828-6444 Mon - Sat, 6am - 2pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	65%	Hauler & Facility
American Reclamation 4560 Doran Street Los Angeles, CA	(323) 245-0125 Mon - Fri, 7am - 5pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	70%	Hauler & Facility
Bradley East Transfer Station 9227 Tujunga Ave Sun Valley, CA	(818) 767-6180 Mon - Fri, 7am - 3pm	Wood, tree timmings, green waste	100%	WM Facility
Crown Recycling Services 9147 DeGarmo Ave Sun Valley, CA	(818) 767-0675 open 24 hours, 7days	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	86%	Hauler & Facility
East Valley Diversion - WM 11616 Sheldon Street Sun Valley, CA	(818) 252-0019 Mon - Fri, 6am - 6pm Sat, 6am - 3pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	77%	WM Facility
City Terrace Recycling 1525 Fishburn Ave. Los Angeles, CA 90063	(323) 780-7150 Mon - Fri, 7am - 5pm Sat, 7am to 1pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	76.08%	Facility
Simi Valley Landfill and Recycling Center 2801 Madera Rd. Simi Valley, CA 93065	(805) 579-7267 Mon - Sat, 7am to 4pm	C & D Debris: Wood, metal, drywall, cardboard, rock, soil, gravel, asphalt, concrete	82.24%	WM Facility

These facilities are certified by the City of Los Angeles and/or County of Los Angeles to attain a minimum of 65% diversion.

Always call the company first, as information is subject to change, and some facilities may take only a specific type of material.

The City of Lynwood is not liable for any errors, omissions, or changes on this list, nor does it guarantee the accuracy of any information regarding materials, services or products. These are privately-owned facilities and not affiliated with the City of Lynwood. The list is not intended to be exhaustive, but has been developed to assist contractors in finding conveniently located recycling facilities as an alternative to disposal.



Construction and Demolition Debris Recycling Facilities in Los Angeles County

All (Mixed) Debris— Wood, drywall, metal, cardboard, Inert Debris, Land Clearing Debris, Soil		
Location	Facility Name	Phone
Canyon Country	Randfam/Rent-A-Bin ^h	(661) 250-5333
Gardena	California Waste Services ^h	(800) 839-5550
Lancaster	WM - Lancaster Landfill	(661) 726-3468
Long Beach	American Industrial Services	(800) 500-3881
Los Angeles (Downtown)	WM - Downtown Diversion	(213) 612-5005
Los Angeles (East LA)	Direct Disposal ⁿ	(323) 262-1604
Los Angeles (near Glendale)	American Reclamation ⁿ	(323) 245-0125
Pacoima	Cordova Construction Services	(818) 896-0509
Palmdale	WM - Palmdale Landfill ^h	(661) 947-7197
Santa Clarita	Burrtec Services ^h	(866) 270-5370
Santa Clarita	Republic Services	(800) 299-4898
Santa Monica	Southern California Disposal	(310) 828-6444
South Gate	Construction and Demolition Recycling, Inc.	(323) 357-6900
Sun Valley	Crown Recycling Services	(800) 633-9933
Sun Valley	WM - East Valley Diversion	(818) 252-0019

Inert Debris Only — Asphalt, asphalt concrete, concrete, concrete blocks, gravel, rocks, soil		
Location	Facility Name	Phone
Lancaster	Arrow Transit Mix, Inc.	(661) 945-7600
Long Beach (North)	Hanson Aggregates	(626) 856-6700, Option 1
Long Beach (South)	Hanson Aggregates	(636) 856-6700, Option 1
Los Angeles (Boyle Heights)	Security Paving Company, Inc. (formerly 25th Street Recycling)	(818) 362-9200
Los Angeles (South)	Grit & Gravel, Inc. (does not accept soil)	(424) 800-3831
Monrovia	Peck Road Gravel	(626) 574-1855
Sun Valley	AMH Recycling	(818) 768-5202, ext. 245
Sun Valley	Vulcan Materials	(818) 983-0146
Sun Valley	RAMCO (does not accept soil)	(818) 767-0700
Sun Valley	Security Paving Company, Inc. (formerly Bradley Recycling)	(818) 362-9200

Land Clearing Debris — Green waste, clearing and grubbing		
Location	Facility Name	Phone
Granada Hills	North Hills Recycling	(818) 831-7980
Newhall	Foothill Soils, Inc. ^{*h}	(661) 254-1045
Pomona	Recycled Wood Products ^{*h}	(909) 868-6882
Santa Fe Springs	Greencycle ^{*h}	(562) 906-5223
Sun Valley	WM - Bradley East Transfer Station	(818) 767-6180

Deconstructed Material Only		
Location	Facility Name	Phone
Los Angeles (Boyle Heights)	Freeway Building Materials	(323) 261-8904
Los Angeles (Boyle Heights)	Southern California Architectural Salvage	(213) 623-3119
Los Angeles (near Glendale)	The Reuse People	(818) 244-5635
Pasadena	Pasadena Architectural Salvage	(626) 535-9655

^h This facility is also a County authorized commercial waste hauler that may provide roll-off bin service

^{*}This facility also accepts soil.

If you are a recycling company and you would like to be added to this list or you have information to update the existing list, please contact the C&D Unit at (626) 458-3517, or CND@pw.LACounty.gov.

The information presented above is subject to change without notice, and is based on the most readily available information. The facilities listed are not endorsed or recommended by Los Angeles County, nor is the list necessarily inclusive of all recycling facilities in the region.