



City of Corcoran
Building Maintenance Permit

Application
 832 Whitley Ave
 Corcoran, Ca 93212
 Phone: (559) 992-2151 ext. 2101
 Fax: (559) 992-2348

APPLICATION #:
DATE:
SQUARE FOOTAGE:
VALUATION:

BUILDING MAINTENANCE PERMIT PROCESSING FORM
INCOMPLETE FORMS CANNOT BE PROCESSED

PROJECT ADDRESS: _____

TYPE OF PERMIT: REROOF

PARCEL NUMBER: _____

CONTRACTOR'S NAME:	_____
ADDRESS:	
CITY:	State:
ZIP:	Phone: ()
LICENSE #:	Exp. Date:

APPLICANT'S NAME:	_____
ADDRESS:	
CITY:	State:
ZIP:	Phone: ()

PROPERTY OWNER:	_____
ADDRESS:	
CITY:	State:
ZIP:	Phone: ()

PROJECT MANAGER:	_____
ADDRESS:	
CITY:	State:
ZIP:	Phone: ()

NOTE

The Contractor is required to have a valid City of Corcoran Business License, current copies of their Certificate of General & Auto Liability Insurance and Worker's Compensation on file with the City of Corcoran Engineering Division prior to issuance of all permits.

PACE PROGRAM: (please circle)
CFMA FIGTREE YGRENE
CSCDA HERO
OTHER:

Description of Work (indicate roof pitch and type of roof material):

Applicant's Signature: _____ **DATE:** _____



City of Corcoran – Building Division

Attic Ventilation Worksheet

Job Address: _____

Step 1: Determine Total Square Feet of Attic Floor Space to be ventilated. (Repeat as needed)

Length of Attic _____ x Width of Attic _____ = sq. ft. of Attic (1a)

Length of Attic _____ x Width of Attic _____ = sq. ft. of Attic (2a)

Length of Attic _____ x Width of Attic _____ = sq. ft. of Attic (3a)

Length of Attic _____ x Width of Attic _____ = sq. ft. of Attic (4a)

Net Ventable Attic Space = _____ sq. ft (b)
 (1a + 2a + 3a + 4a)

Step 2: Calculating Ventilation Requirements

_____ / 300 = _____ sq. ft. Total Code Required Ventilation (c)
 (b)

Step 3: Convert sq. ft. into sq. in.

_____ x 144 = _____ sq. in. Total Code Required Ventilation (d)
 (c)

Step 4: Determine High and Low Ventilation Requirements

_____ / 2 (high & low) = _____ sq. in. of Code Required Ventilation High (1f)
 (d) _____ sq. in. of Code Required Ventilation Low (2f)

Step 5: Determine High & Low Ventilation Requirements

	# of Vents	Type of Vents	Size	*Sq. In.	Total Sq. In.
Existing High Vents					
Existing Low Vents					
Provided High Vents					
Provided High Vents					
Provided Low Vents					
Provided Low Vents					

* Net free sq. in. per vent manufacturer

Total Ventilation Provided, Including Existing _____ sq. in.
 Total Code Required Ventilation _____ sq. in.



City of Corcoran
Building Permit & Inspection Department
832 Whitley Avenue, Corcoran, CA 93212
(559) 9922151

THIS FORM MUST BE ATTACHED TO INSPECTION CARD AT TIME OF INSPECTION

**STATEMENT OF COMPLIANCE INSTALLATION OF SMOKE ALARMS
AND/OR CARBON MONOXIDE ALARMS**

For Exterior work with a valuation greater than \$1,000.00, If the owner will not be available to allow the Building Inspector access to the interior of the residence, to inspect the installation of smoke and /or carbon monoxide alarms, this compliance form may be used.

ADDRESS OF WORK: _____

I, _____ (HOMEOWNER);
 Print Name

I, _____; _____ (CONTRACTOR);
 Print Name

- Have installed smoke alarms/carbon monoxide alarms**
 Circle the units installed
- Have existing smoke alarms/carbon monoxide alarms**
 Circle the existing units .

Per the 2010 California Residential Code and the California Health & Safety Code as noted below:

Smoke Alarms: CRC Section R314 & HSC Section 13113.7 & 13113.8

Carbon Monoxide Alarms: CRC Section R315 & HSC Section 17926

The units were installed under Building Permit No. _____ , and were installed as per manufacturer's installation instructions; or are existing.

I am aware that non-compliance with the California Health & Safety Code is an infraction punishable by a maximum fine of two-hundred dollars (\$200.00) for each offense.

Signature of Homeowner or Responsible Party

Date

Signature of Homeowner or Responsible Party

Date

Kevin J. Tromborg
Community Development Director
Planner / Building Official,
Transit Director



832 Whitley Ave
Corcoran, CA. 93212
(559) 992-2151 Ext. 232
Kevin.tromborg@cityofcorcoran.com

MEMORANDUM

From: Community Development Director/Building Official

Date: January 1, 2019

Re: Construction & Demolition Waste Management Process. C&D

The 2016 California Green Code has revised the requirements for construction and demolition waste diversion and for reporting diversion on individual construction/ or demolition projects. The purpose of these requirements is to encourage recycling and to comply with mandatory construction and demolition waste diversion for landfill disposal.

Requirements for C&D recycling and reporting are as follows:

1. Construction waste diversion of at least 65%.
2. Applies to all new construction, residential, commercial, industrial.
3. Applies to demolition permits.
4. Applies to all non- residential additions and alterations.
5. Applies to existing residential additions or alterations where there is an increase of conditioned area, living space, volume or size.
6. Submit a Construction & Demolition Waste Management Plan, (CWMP) with your building or demolition permit application. The plan shall address the following:
 - a. Identify the construction and demolition waste materials to be diverted from disposal by recycling or reuse on the project.
 - b. Specify if construction and demolition waste materials will be sorted on site, source separated, or bulk mixed.
 - c. Specify if the amount of construction and demolition waste materials diverted shall be calculated by weight or volume.
7. At final inspection, the applicant, owner, or construction companies will submit the signed CWMP with all information regarding waste diversion to be verified by the Building Inspector.

CONSTRUCTION & DEMOLITION WASTE MANAGEMENT PLAN (CWMP)

Project Name: _____

Address: _____

APN: _____

Contractor: _____

Project Manager: _____

Phone No. _____

Franchise Waste Hauler: Tule Trash/American Refuse (661-758-5316, 1-800-543-0223)

All subcontractors shall comply with the project's Construction Waste Management Plan.

All Subcontractor foreman shall sign the CWMP acknowledgment sheet.

The project's overall rate of waste diversion shall be a minimum of 65 %

The chart on the next page identifies the waste materials that will be generated on this project, the diversion strategy for each waste type, and the total weight of recycled materials. The chart also provides a place to identify the weight of waste materials that went to the landfill.

Construction and demolition waste can be handled on the job site in two ways, as follows:

COMMINGLED OPTION: *The franchise hauler will provide a comingled roll-off at the job site for construction and demolition waste. The comingled roll-offs will be taken to Tule trash/American refuse for sorting and disposal.*

SOURCE SEPERATED OPTION: *Source separated waste refers to jobsite waste that is not comingled but is instead allocated to a debris box designated for a single waste material type. The franchise hauler will provide the roll-offs or bins that are dedicated to the single waste type.*

Notes:

- 1. Tule Trash / American Refuse, the franchise hauler can track and calculate the quantity by weight of all waste leaving the project and then calculate the waste diversion rate for each roll-off or bin.*
- 2. Retain all records, receipts, and weight tickets to show compliance with the diversion requirements.*

**Construction Waste Management Plan
Method of Waste Materials Recycling and Total Diversion Achieved**

Indicate method for each material, record diversion and waste to landfill by weight, and identify diversion rate (percentage) achieved.

Material	Commingled Separated by hauler	Non-commingled Separated on site	Self-hauled Separated on site
<i>Cardboard & Paper</i>			
<i>Asphalt & Concrete</i>			
<i>Scrap metal</i>			
<i>Wood</i>			
<i>Roofing Materials</i>			
<i>Drywall/Sheetrock</i>			
<i>Landscape Debris</i>			
<i>Re-usable Fixtures</i>			
<i>Carpet and pad</i>			
<i>Fiberglass insulation</i>			
<i>Plastics</i>			
<i>Glass</i>			
<i>Cardboard</i>			
<i>General trash</i>			
<i>Batteries, Electronics</i>			
<i>Other</i>			
<i>Other</i>			
<i>Other</i>			
<i>Other</i>			

Total Diversion Weight	Lbs./tons
Total waste to landfill weight	Lbs. /tons
Overall rate of waste diversion	%
Diversion Facility	

**Kings Waste & Recycling Authority (KWRA)
Tipping Rates**

Solid Waste	\$75.00 per ton
Segregated Clean Green waste	\$40.00 per ton
Segregated Commingled, Clean recyclables	\$45.00 per ton
Dirty Construction & Demolition debris	\$75.00 per ton
Clean Construction & demolition debris, Wood and metal only	\$45.00 per ton
Rinsed pesticide containers	\$85.00 per ton
Bulk tires	\$125.00 per ton
Tractor tires (cut into eights)	\$75.00 per ton
All other tires (cut into quarters)	\$75.00 per ton
	\$20.00 per ton
Treated wood (railroad ties / grape stakes)	\$150.00 per ton
Drywall / Sheetrock	\$75.00 per ton
Minimum tonnage fee	\$10.00

<http://www.kwrarecycles.net/pricingservices.html>