



A Tradition of Stewardship A Commitment to Service

NAPA COUNTY CONSERVATION, DEVELOPMENT & PLANNING DEPARTMENT 1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

MINIST MODIFICATION APPLICATION FORM

A COMMITTION TO SOFFICE PROPERTY OF THE PROPER	74 1 Elo/(IIo) 41 Oldi			
FOR OFFICE USE ONLY				
ZONING DISTRICT:	Date Submitted: 4-30 - 12			
TYPE OF APPLICATION:	Date Published:			
REQUEST:	Date Complete:			
TO BE COMPLETED BY APP	PLICANT			
(Please type or print legibly)				
PROJECT NAME: Metropolitan Van · Storage				
Assessor's Parcel #: 057-220-029 E				
Site Address/Location: 1560 4 901+ Blvd. /Vega City	CA 94559 State Zip			
Property Owner's Name: E P Properties Inc.				
Mailing Address: 5400 Industrial way Baris	; c			
Telephone #:(925) 372-8015 Fax #: (707) 745-2759	E-Mail: dem-semetro van com			
Applicant's Name: Denis Paulley				
Mailing Address: 5400 Industrial Way Series City	, "a			
Telephone #:(725) 372 90/5 Fax #: (707) 745- 2759	E-Mail: desnise matro van, com			
Status of Applicant's Interest in Property:				
Representative Name: George CONDON STONSOR	properties			
Mailing Address: 1419 4 read Dr. Mavis				
Telephone # (9/6) 756-0033 Fax #: (866) 941-47-18	E-Mail: 900NDONESPONSORPROP			
I certify that all the information contained in this application, including but not limited to information sheet, site plan, floor plan, building elevations, water supply/waste disposa	the information sheet, water supply/waste disposal			
and accurate to the best of my knowledge. I hereby authorize such investigations includeemed necessary by the County Planning Division for preparation of reports related	uding access to County Assessor's Records as are			
property involved.	to this application, including the right of access to the			
Signature of Property Owner Date	Signature of Applicant Date			
DENNIS I MULTY	ENNY Print Name			
	/			
TO BE COMPLETED BY CONSERVATION, DEVELOPMENT AND PLANNING DEPARTMENT *Application Fee Deposit: \$7026.45 Receipt No. 90.56 \$	X + 480 /			
*Application Fee Deposit: \$ 7026.45 Receipt No. 90568	Received by: Of Date: 1			

*Total Fees Based upon Time and Material

SPONSOR PROPERTIES

Development | Investment | Management

March 20, 2012

Napa County Conservation, Development & Planning Department 1195 Third Street, Suite 210 Napa, CA 94559

To Whom It May Concern:

This letter shall serve as the Statement of Request for a minor modification to an approved use permit. The requested information is shown below:

Project Name: Metropolitan Van & Storage

Applicant's Name: Dennis Paulley

Metropolitan Van & Storage

5400 Industrial Way Benicia, CA 94510 925-372-8015

Modification Request: Delicato Winery would like to install the necessary equipment

to bottle wine inside the building.

Project Name: Delicato Bottling Equipment

APN: 057-220-029

Use Permit Number: P10-00348-UP

Attachments: See attached approved Use Permit, approved building plans and

proposed equipment plans

Please contact the following person with any questions:

Representative: George Condon

Sponsor Properties

916-956-0033

Thank you,

George Condon

Improvements, cont.		
Total on-site parking spaces:	existing	proposed
Loading areas:	existing	proposed
Fire Resistivity (check one; if not checked, Fire Marshal will a Type I FR Type II 1 Hr Type I Type IV H.T. (Heavy Timber)	II N (non-rated) Type III 1 Hr T	V (non-rated)
Is the project located in an Urban/Wildland Interface area?	☐ Yes No	
Total land area to be disturbed by project (include structures	s, roads, septic areas, landscaping, etc):	
Days of operation:	existing	in - F proposed
Hours of operation:	existing	8 - 5pm proposed
Anticipated number of employee shifts:	existing	/2 proposed
Anticipated shift hours:	existing	/ proposed &
Maximum Number of on-site employees: 10 or fewer 11-24 25 or greater (specific number of on-site employees)	pecify number) pployees:	
other (specify number)		



Data Requition of Operational Characteristics for Residential, Commercial, or Industrial Projects

The Napa County Climate Action Plan requires that staff calculate the GHG emissions of all discretionary projects assuming "business as usual" (BAU), and that applicants reduce those emissions by 38%. This checklist identifies the data needed to complete the required calculations and allows applicants to select the emissions reduction measures they wish to use. Applicants may retain consultants to prepare their own calculations if desired. Default calculations will be based on the URBEMIS and Bay Area Air Quality Management District's BGM model, as well as standard factors for vegetation removal and retention/replacement.

Contact Information:

Name of project:	Metropolitan	
Project address & APN:	1560 Airport Blad. Napa, CA	057-220-026
Project contact name:	GROTGE CONTON	057-220-029
Project contact e/mail:	QUANDONE SPONSORPROPERTIES, COM	
Project contact phone:	9/6, 956, 0033	

Part A: Business As Usual (BAU)

1. New construction or operations (or change in land use type)

Land Use Type	Square Footage removed	Square Footage Added	# of units	Total Daily Trips	# of employees
Dwelling unit					
Warehouse					
Light Industrial (winery production)		hir- E E			
High quality restaurant (tasting room)					
Retail					
Office					
Other (please explain) B. Hling	0	33,526		*	12
/ Total					

Acres

Refer to Table 3-1 of the BAAAQMD CEQA Guildinelines (2011) for other precurser screening levels

Total acres of

2. Site Development

Vegetation type

Removal (One Time Emmissions)

Shrub Vineyard

Caves
Grading
Roads
Parking

Landscape

Site Improvements

Coniferous Forest
Oak Woodland
Riparian Woodland

Hardscape (anything paved)

Size of wastewater lagoons

Amount of groundwater

Total square footage of site improvements

	removed	
f land		
	Amount	Unit
		Square feet

Square feet

Square feet Gallons per day

Acres planted

-18# not incl, employed

* truck trips only gr



Part B: Emission Reduction Measures

			amount	unit	yes	no
* [1	Are you a Napa Certified Winery?	1/a	- Gottling not i	PINERY	
		Does the facility have alternative fuel			/	
*	2	vehicles in fleet?	Ma -	10 facility ve	1,2/05	
	3	If yes, what percentage of fleet?	1/9	%		
		Has the facility installed renewable				
	4	energy on-site since 2005, or does it				V
		intend to?				
	5	If yes, how much?		KW hrs.		
		Do you intend to build to Cal Green*				1/
	6	Tier 2 standards?				
		Do you intend to build to Cal Green				1/
	7	Tier 3 standards?				V
		Do you have areas such as a cave, or				
		natural cooling, passive solar that will				./
	8	exceed 2005 Title 24 standards?	100			
		Explain:				
	9	If so, how many square feet?	1/9	Sq. Ft.		
		What is the percent reduction of 2005		0/		1
_	10	Title 24 standards for that portion?		%		-
ا		If the project is a winery, does it				
•		propose any efficient equipment,	nla		E- 11-1-	
\vdash	11	such as gravity flow pumping? If so, ho many annual kilowat hours				
	42	saved?	nla	KW hrs.		
-	12	Do you intend to recycle more than	70110	KW III3.		
		what the local landfill provides, if so				
	13	what percentage of reduction?				1
	15	explain:				
				%		
		Does the project intend to restore				
	14	degraded habitat?				
	15	If so, how many acres? 1/9		acres		
		Does the landscape plan include the				
	16	planting of more than 6 shade trees 1/4				
		within 40 feet of the southside or 60			V III	
<u> </u>		If so, how many trees? 1/9		trees		
		Will the project replace more than a 2:1				1
	17	ratio of trees on site, and if so how $\Lambda(a)$	-11-0-1			
		What specie?	1000-00-00			
		Does the project connect to a			/	
-	17	munipical water source?	Dra I		1	
	18	Will the project rely on an onsite				
-	How many gallons of water per day is		3			
5	19	dedicated to domestic water use?		g/day /80		
-		How many gallons of water per day is		8/ 4/ / 00		
	20	dedicated to landscape?		g/day		
1		acultated to initiascape.		D/ 447		



21	Will the project connect to municipal		1
	sanitary sewer system?		-
22	Will the project connect to municipal		
	reclaimed water?		, , , , , , , , , , , , , , , , , , ,
22	Will the project have an on-site septic		./
	system?		V
23	If so, how big are the lagoons?	sq. ft.	
	Will the project have it's own		
24	treatment system? If so,		
	explain:		
	Does your project have bicycle access		
25	and parking?		
	Does the employer have a employee		
20	transportationd demand		
26	management plan with feasible		
	commute incentives? If yes please Does the employer sponsor a		
27	van/pool shuttle for visitors? If yes,		
27	what percentage of visitation will use		
	it?	%	
20	Is the project requesting a parking		THE RESERVE OF THE PERSON OF T
28	reduction, if yes what percentage?	%	2
	Does the parking lot provide a		
30	charging station for electrical		1/
	vehicles?		
	Other, Please explain:		
29			
			1 1

*

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X