

A Tradition of Stewardship

NAPA COUNTY

CONSERVATION, DEVELOPMENT & PLANNING DEPARTMENT

1195 Third Street, Suite 210, Napa, California, 94559 • (707) 253-4417

A Commitment to Service APPLICATION FORM	
FOR OFFICE USE ONLY	
ZONING DISTRICT: CN (Commercial Neighborhood) Date Submitted: 18 MAR 2010	-
TYPE OF APPLICATION: Use Permit Date Published: 5 NOV 2010	-
REQUEST: Date Complete:	
To allow church, storage and additional commercial uses	29
as part of a comprehensive use permit	
TO BE COMPLETED BY APPLICANT AVC - Garage. (Please type or print legibly)	
PROJECT NAME: 400 - 412 Circle Drive, 46 Sky Cakes Dr	ue)
Assessor's Parcel #02 4 - 1(-1 - 00 \ - 000) Existing Parcel Size: 3.39	_
Site Address/Location: No. C Street Part A City State Zip	
Property Owner's Name:	_
Mailing Address: 335 Smith Way Propur CA 94508	_
Telephone # (101) 227-2827 Fax # (101963 - 5266 E-Mail: 1640 repavallen for	tres,
Applicant's Name: De Veness	
Mailing Address: 235 Smithway thaw in CA 94508	
Telephone #(101) 227-2827 Fax # (101) 913-5280 E-Mail off @ 10 por lapor	tiers,
Status of Applicant's Interest in Property:	
Representative Name:le ff Venessi	
Mailing Address: 335 Smoth way Hygwin CA 94508	-
Telephone # (101)227 - 2827 Fax #: 191965-5286 E-Mail: 10/10 100 Valley	2.412,
I certify that all the information contained in this application, including but not limited to the information sheet, water supply/waste disposal system site plan, floor plan, building elevations, water supply/waste disposal system site plan and toxic materials list, is compand accurate to the best of my knowledge. I hereby authorize such investigations including access to County Assessor's Records as are deemed necessary by the County/Planning Division for preparation of reports related to this application, including the right of access to	re
property involved.	- 3 010
Signature of Property Owner Date Signature of Applicant Date	37
Print Name Print Name Print Name	_
TO BE COMPLETED BY CONSERVATION, DEVELOPMENT AND PLANNING DEPARTMENT	

*Application Fee Deposit: \$ 5,000.00

Receipt No.

Received by: ______Date: _____Date: ______Date

400 to 412 Circle Drive 40 Sky Oaks Drive Angwin, CA 94508 3.39 acres of Commercial Property 024-153-029-000 and 024-161-001-000

<u>Introduction</u>: In 1949 Mr. Aikeman, a builder and Mr. Friesen built this commercial center of Angwin. The larger complex had multiple offices and business enterprises. During the same era, a Shell Garage was built for auto repairs and to house the Angwin Fire Department Vehicle. There were two separate lots with separate APN numbers and the two parcels were merged for assessment purposes.

Circle Drive (400 to 412): This was the major hub of town as the center of activity, with numerous services to the community. Dr. Robert Wells had a dental office in 400 Circle Drive for almost 30 years. A grocery store was also one of the first businesses in a major portion of the building. In conversing with several historians who have lived in Angwin for over 60 years, they also gave additional information regarding employment opportunities housed in the building as well. Art Westphal had his first job working for his father in a church pew building company. Also he had an upholstery business there in the early years. A Western Auto store was in one of the sections along with a Sears catalogue store as well. A bakery was also in the building along with a beauty salon. A printing press company and also a Jewelry Store fixing watches were two other companies. Over the years offices also occupied various sections of the complex.

The building was purchased by Gordon Elliot and it fell into disrepair. In 1980, the Seventh-day Adventist church needed a home for the Angwin Village congregation separate from Pacific Union College. It met a community need as the services were more conservative in nature. They worked with Napa County to get a use permit to allow the congregation to meet there. Mr. Don Christenson had a health food business in the building and also a printing company. Napa Valley Office of Education utilized it for six specialty students and two teachers for a three-year term as well.

Presently, 5,000 square feet of the building has been used as a church for the Seventh-day Adventist Village congregation. On Saturday mornings approximately 50 members are in attendance. They also have a Wednesday evening gathering with 10 attending. On an alternating monthly basis on a Sunday evening, a Business Meeting is held with a high of 15 members present. In the past five years there have been no Vacation Bible School programs. Traditionally one couple every two to three years had weddings and they were all under 50 guests. There is an office in one section of the complex. There are no immediate plans to host VBS programs. There are 23 parking spaces marked in front and overflow happens on the lawn in the back if needed. There are two rows of 60 foot trees in the back between the building and the homes that screen the view of the complex.

Proposal: It is requested that the Angwin Village Seventh-day Adventist Church continue to utilize the 5000+ square feet of the building recognizing the existing use designation. The church program operates Saturday Morning from 9:00 to 1:00 and Wednesday evening from 7:00 to 9:00

There is 2500 square feet of space available on the north/west wing of the building that is presently un-leased. Preliminary conversations are being conducted with business owners. An option under consideration is a barber shop or salon, bakery and offices.

Garage 40 Sky Oaks Drive

In 1949, a 1,600 square foot Service Station was also built by Mr. Aikeman and Mrs. Friesen. One bay of the garage was used to park the Angwin Volunteer Fire Truck till their new structure was built in 1955. This Service Station was built at the corner of College Avenue and Sky Oaks Drive. It resided on 1.5 acres and cars were repaired at this location. In the 60's the Kalua family utilized it as a hot rod and car repair company. The last enterprise to occupy the garage was a tire recapping company. Over the past 30 years the building has remained empty with exception to some storage housed in the structure. The last enterprise to occupy the garage was a tire recapping company. In 1970 was the last the building was used for business and has remained empty with exception to incidental storage.

In 2003 CCBJ Properties LLC purchased the property and in 2007 the septic was upgraded with a permit. In 2008 the structure was painted inside and out. In 2009, gravel was installed where the parking lot existed.

The future use that we would envision would be to store two vehicles, one truck and some house hold items for storage. Twenty two 10 foot redwood trees were planted in the fall of 2009 to enhance the physical aesthetics of the neighborhood to offer screening. Over 20 olive trees were also planted around the peripheral area of the property as well.

<u>Proposal:</u> At 40 Sky Oaks Drive it is requested that it be utilized for storage along with incidental outdoor storage screened by the recently planted redwood trees.

It is further proposed that the following uses may be permitted also:

- 1. Retail business including: candy, ice cream shops, retail bakeries, health food stores, gift and novelty shops, hardware stores, newsstands and bookstores.
- 2. Food Markets
- 3. Medical, Optical and dental offices and related laboratory facilities as an accessory
- 4. Branch Post Office
- 5. Video Rentals
- 6. Nurseries and garden stores, including outdoor storage of plant materials
- 7. Small financial services such as branch banks and automatic teller machines.
- 8. Professional, administrative, executive, financial, real estate, insurance and other general business offices.
- 9. Auto Supply Shops
- 10. Custom Cabinet, framing, upholstery and other similar shops using less than 2500 square feet.
- 11. Contractors offices with incidental outdoor storage.
- 12. Outdoor storage of materials and equipments when incidental to the commercial use and is confined to 3000 square feet and situated on the rear half of the lot.

INFORMATION SHEET

A. Description of Proposed Use (attached detailed description as necessary) (including where appropriate productive vice provided):	1.	USE	
C. Estimated Completion Date for Each Phase: Phase 1: Pass 1: Phase 2: Phase 2: Phase 2: Phase 3: Phase 4: Phase 4: Phase 3: Phase 4: Phase 3: Phase 4: Phas		Α.	product/service provided): Inquir VIIIage Church / Storage
C. Estimated Completion Date for Each Phase: Phase 1: Phase 2: Phase 2: Phase 2: Phase 2: Phase 3: Phase 2: Phase 3: Pha		В.	Project Phases: [t/one [] two [] more than two (please specify):
D. Actual Construction Time Required for Each Phase:			7502
F. Additional Licenses/Approval Required: District:			Actual Construction Time Required for Each Phase:
District:		E.	Related Necessary On- And Off-Site Concurrent or Subsequent Projects:
BUILDINGS/ROADS/DRIVEWAY/LEACH FIELD, ETC. A. Floor Area/Impervious area of Project (in square ft):		F.	
A. Floor Area/Impervious area of Project (in square ft): 7 cc			
Proposed total floor area on site:	II.	BUII	LDINGS/ROADS/DRIVEWAY/LEACH FIELD, ETC.
B. Floor Area devoted to each separate use (in square ft):		A.	Proposed total floor area on site: 2 0 2 0 Total development area (building, impervious, leach field, driveway, etc.)
living:			
sales:		B.	
D. Type of New Construction (e.g., wood-frame): E. Height of Crane necessary for construction of new buildings (airport environs): F. Type of Exterior Night Lighting Proposed: G. Viewshed Ordinance Applicable (See County Code Section 18.106): H. Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated): Type I FR Type II 1 Hr Type II N (non-rated) Type III 1 Hr Type III N (non-rated) Type V (non-rated) (Reference Table 6 A of the 2001 California Building Code) III. PARKING A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces:			sales: other: other:
E. Height of Crane necessary for construction of new buildings (airport environs): F. Type of Exterior Night Lighting Proposed: G. Viewshed Ordinance Applicable (See County Code Section 18.106): H. Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated): Type I FR Type II 1 Hr Type II N (non-rated) Type III 1 Hr Type IV H.T. (Heavy Timber) (Reference Table 6 A of the 2001 California Building Code) III. PARKING A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces:		C.	Maximum Building Height: existing structures: new construction:
F. Type of Exterior Night Lighting Proposed:		D.	Type of New Construction (e.g., wood-frame):
G. Viewshed Ordinance Applicable (See County Code Section 18.106): H. Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated): Type I FR Type II 1 Hr Type II N (non-rated) Type III 1 Hr Type III N (non-rated) Type V 1 Hr. Type IV H.T. (Heavy Timber) Type V 1 Hr. (Reference Table 6 A of the 2001 California Building Code) III. PARKING A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces:		E.	Height of Crane necessary for construction of new buildings (airport environs):
H. Fire Resistivity (check one; If not checked, Fire Department will assume Type V – non rated): Type I FR Type II 1 Hr Type II N (non-rated) Type III 1 Hr Type III N (non-rated) Type IV H.T. (Heavy Timber) Type V 1 Hr. Type V (non-rated) (Reference Table 6 A of the 2001 California Building Code) III. PARKING A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces:		F.	Type of Exterior Night Lighting Proposed: + lovecest
Type I FR Type II 1 Hr Type II N (non-rated) Type IV H.T. (Heavy Timber) (Reference Table 6 A of the 2001 California Building Code) III. PARKING A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces:		G.	Viewshed Ordinance Applicable (See County Code Section 18.106): ☐Yes ☐No
A. Total On-Site Parking Spaces: B. Customer Parking Spaces: C. Employee Parking Spaces: 5		H.	☐ Type I FR ☐ Type II 1 Hr ☐ Type II N (non-rated) ☐ Type III 1 Hr ☐ Type III N ☐ Type IV H.T. (Heavy Timber) ☐ Type V 1 Hr. ☐ Type V (non-rated)
B. Customer Parking Spaces: C. Employee Parking Spaces: 5	III.	PAF	
C. Employee Parking Spaces:		A.	Total Off-Site Farking Spaces.
		B.	Customer Parking Spaces:
D. Loading Areas:		C.	Employee Parking Spaces: 5
		D.	Loading Areas:

IV.	TYP	ICAL OPERATION	Existing	Proposed
	A.	Days of Operation:		
	B.	Expected Hours of Operation:	<u> </u>	
	C.	Anticipated Number of Shifts:	8-5	
	D.	Expected Number of Full-Time Employees/Shift:	5	
	E.	Expected Number of Part-Time Employees/Shift:		
	F.	Maximum Number of Visitors • busiest day:	20	
		average/week:	<u>60</u>	
	G.	Anticipated Number of Deliveries/Pickups • busiest day: • average/week:	3	
ν. V .	SUP	PLEMENTAL INFORMATION FOR SELECTED U	SES	
	A.	Commercial Meeting Facilities Food Serving Facilities		9
		 restaurant/deli seating capacity: bar seating capacity: public meeting room seating capacity: assembly capacity: 		
	B.	Residential Care Facilities (6 or more residents) Day Care Centers • type of care: • total number of guests/children: • total number of bedrooms: • distance to nearest existing/approved facility/center:	Existing	Proposed

WATER SUPPLY/WASTE DISPOSAL INFORMATION SHEET

I. W	ATER SUPPLY	<u>Domestic</u>	Emergency	
Α	Proposed source of Water (eg., spring, well, mutual water company, city, district, etc.):	Hmmur		
. В	Name of Proposed Water Supplier (if water company, city, district): annexation needed?	HMMWZ TYes PNO	∐Yes ∐No	
C	Current Water Use (in gallons/day): Current water source:	Hmmuc.		
D	Anticipated Future Water Demand (in gallons/day):	(00		
E	Water Availability (in gallons/minute):	Unleng ted		
F.	Capacity of Water Storage System (gallons):			
G	. Nature of Storage Facility (eg., tank, reservoir, swimming pool, etc.):			
F.	Completed Phase I Analysis Sheet (Attached):		* s	
II. ĽIC	QUID WASTE	<u>Domestic</u> (sewage)	<u>Other</u> (please specify)	
Α	Disposal Method (e.g., on-site septic system on-site ponds, community system, district, etc.):	Septei System		
В	Name of Disposal Agency (if sewage district, city, community system): annexation needed?	□Yes ØNo	☐Yes ☐No	
С	Current Waste Flows (peak flow in gallons/day):			
D	. Anticipated Future Waste Flows (peak flows in gallons/day):	<u> </u>		
Ε	Future Waste Disposal Capacity (in gallons/day):		10	
III. SC	LID WASTE DISPOSAL			
A.	Operational Wastes (on-site, landfill, garbage co., etc.):	Upper-Valley		
В.	Grading Spoils (on-site, landfill, construction, etc.):	Land too		
IV. HA	ZARDOUS/TOXIC MATERIALS (Please fill out attached l	hazardous materials information sl	heet, attached)	
Α	Disposal Method (on-site, landfill, garbage co., waste hauler, etc.):	Upper Valley.		
В	Name of Disposal Agency (if landfill, garbage co., private hauler, etc.):			

TRAFFIC INFORMATION

Church Service

	Ŕ	ersonnel I Vis		Trip Generation	<u>, w</u>	aniela Irius 🛓	
	Confidence Confidence	V-ANGE SOUTH STREET	g Events		Operations	Madeing	Events
	Daily	Minimum Wask	Mexicon .		Oally M=F	Minimum Week	
Operating Hours	8-5	9:14	123	5 Staturday	8-5	9 100	· 121:3
					-		
Employees	5			Employee Trips	5		
Full-Time	5_			Full-Time		<u> </u>	
Seasonal Peak	ļ			Seasonal Peak			
Peak Hours				Peak Hours			
Total Employees	5			Total Employee Trips	5		
Event Support Staff	1			Event Support Staff			
Full-Time				Full-Time			
Seasonal Peak	 			Seasonal Peak			
Total Support Staff	(-			Total Support Staff Trips	1		
Visitors	3	40	600	Visitor Trips	3	40	60
Peak Hours				Peak Hours			
Total Visitors	3			Total Visitor Trips	3		
				Total Trucks – Deliveries, Shipping, etc. Trips			
Grand Total	+ 8						(2)
Provide supporting do Submit separate spre operations, include a	adsheets for e	existing & prop	ion rates losed				

		Number of	People Onsite		Marketing Events
	Full-Time	Peaks 5	Marketing Events	Marketing Events	Marketing Evenis
No. Employees	3	5			
Support Staff, caterers, clean-up, etc.	es.				
Visitors	40	60	10		
Residents				,	
Grand Total		1	0.0		

APPS-Traffic Information



TRENT CAVE, REILS Director

NAPA COUNTY DEPARTMENT OF

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

1103 THIRD STREET, SUITE 101 NAPA, CALIFORNIA 9459-1002 (707) 253-4471 + FAX (707) 253-4515

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT PLANNING APPLICATIONS—SUPPLEMENTAL INFORMATION SHEET

Solid Waste Disposal:

Identify the use and feasibility of the following items:

- Source reduction of solid waste (any action that causes a not reduction in the generation
 of solid waste, such as using recyclable materials).
- Recycling and composting to reduce the solid waste stream (such as collecting, sorting, cleansing, treating and reconstituting materials that would otherwise become solid waste).
- Transformation and disposal of solid wastes (such as incineration or biological conversions other than composting).
- 4. Designated wastes/special disposal problems.

Hazardous Materials:

Be sure to fill out the Napa County CUPA related Business Activities Form included in your Use Permit package. This information will be used to determine what conditions, if any, will be placed on the use permit application.

All facilities that handle a hazardous material, acutely hazardous material or hazardous waste in quantities exceeding statutory reporting requirements must develop and implement a Hazardous Materials Business Plan within 60 days of commencing use. Facilities that typically store or handle hazardous materials below threshold quantities must submit a Negative Declaration Response to the Hazardous Materials Section This also must be submitted within 60 days of commencing use.

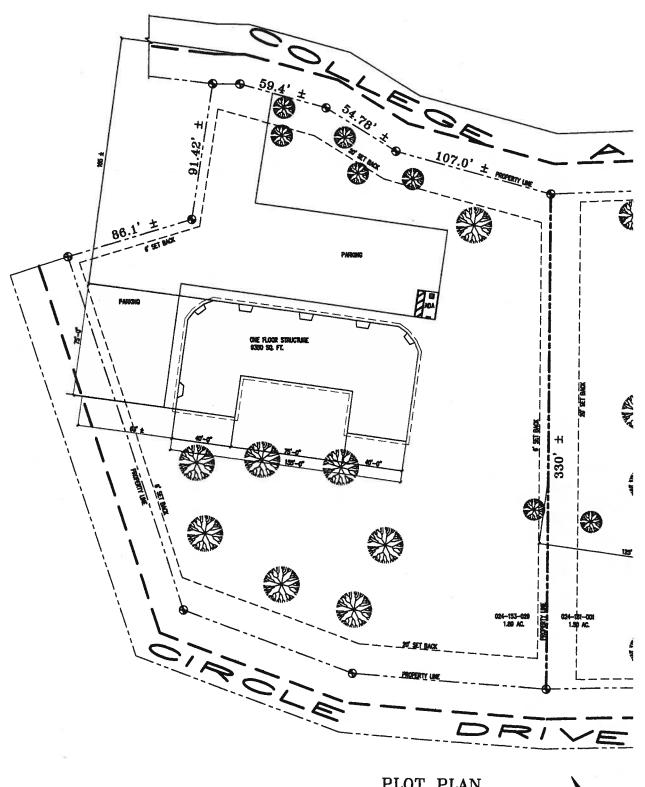
Additional information on these requirements can be obtained from the Hazardous Materials team in the Department of Environmental Management by calling (707) 253-4471.

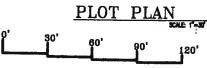


Napa County Department of Environmental Management CUPA-Related Business Activities Form

Business Name: CCBJ Properation (LC.	
Business Address: 400-4, 2 Circle Drue Ang	wi
Contact: Veress. Phone #: 70	1-227-1827
A. HAZARDOUS MATERIALS Have on site (for any purpose) hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in AST's and UST's or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR. Parts 30, 40 or 707	□ YES TO NO
B. UNDERGROUND STORAGE TANKS (UST's) 1. Own or operate underground storage tanks? 2. Intend to upgrade existing or install new UST's?	U YES Z NO
C. ABOVE GROUND STORAGE TANKS (AST's) Own or operate AST's above these thresholds: -Any tank capacity with a capacity greater than 660 gallons, or -The total capacity for the facility is greater than 1,320 gallons?	□ YES Ø NO
 D. HAZARDOUS WASTE Generate hazardons waste? Recycle more than 220 ba/month of excluded or exempted recyclable materials (per H&SC §25143.2)? Treat hazardous waste on site? Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)? Consolidate hazardous waste generated at a remote site?	O YES ONO O YES ONO O YES ONO O YES ONO
 Does the business activity include car/fleet washing, mobile detailing, auto-body related activities? Does the business handle Extremely Hazardous Substances in amounts that would qualify for the Risk Management Program? Some examples and their thresholds common to Napa County include: Ammonia – 500 lbs, Sulfur Dioxide – 500 lbs, Chlorine – 500 lbs. 	YES WNO

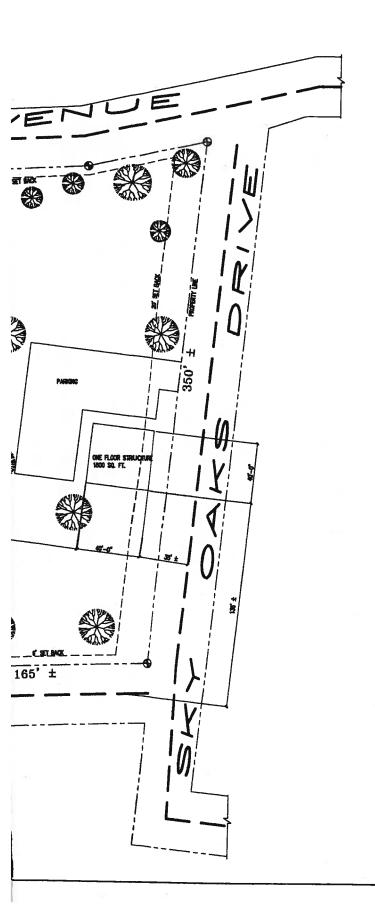
400-12 CIRCLE DRIVE 024-153-029



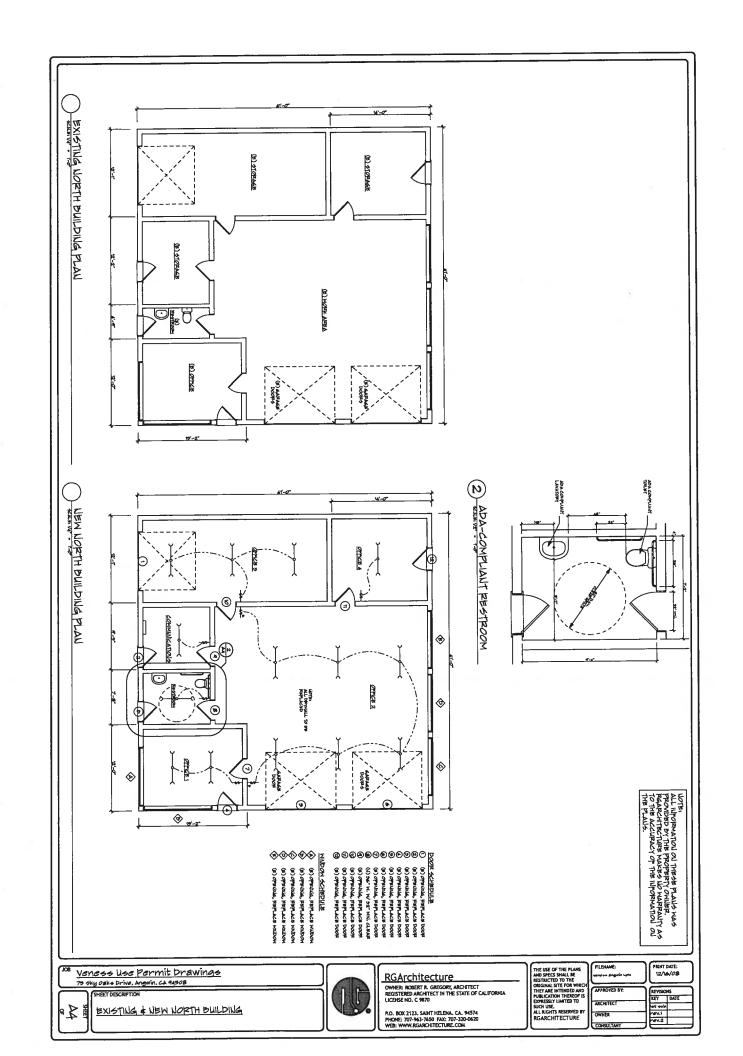


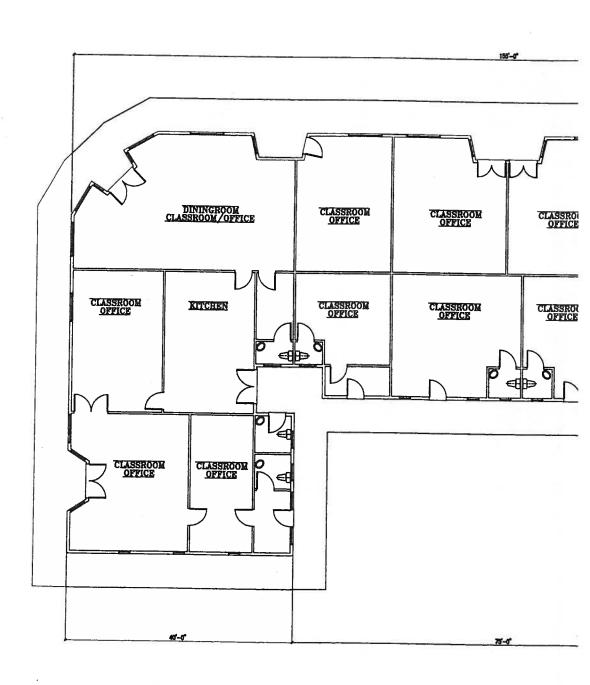


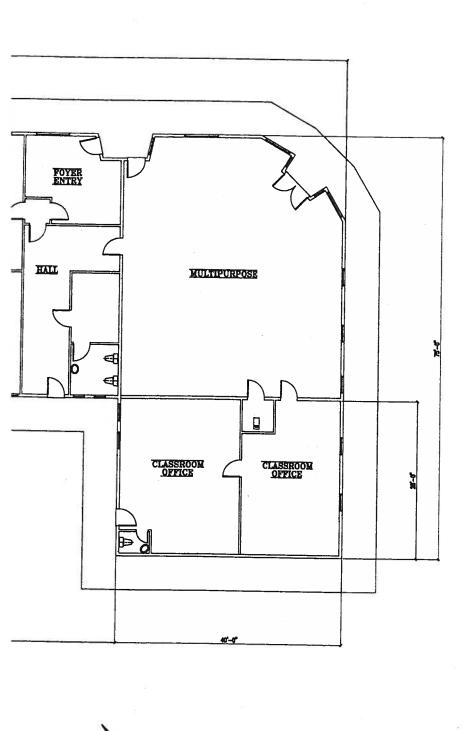
O SKY OAKS DRIVE 024-161-001



Cad And Draft Computer Aided **D**rafting NAPA, CALIF. 94558 (707)255-1236 DRAWN BY M THOMPSON FLOOR PLAN/AS—BUILT
JEFF VENESS
400 CIRCLE OAKS DRIVE
ANGWIN, CALIF
ALLEN REALTORS PLOT PLAN 03-09-09 NOTED SHEET







 $egin{array}{c} C_{ad} \ A_{nd} \ \underline{D_{raft}} \ \end{array}$ Computer Aided Drafting NAPA, CALIF. 94558 (707)255-1236 DRAWN BY M THOMPSON FLOOR PLAN/AS—BUILT
JEFF VENESS
400 CIRCLE OAKS DRIVE
ANGWIN, CALIF
ALLEN REALTORS FLOOR PLAN AS-BUILT 03-10-09 SCALE 1/8"=1"-0"

DRW.SZ D REV.