## Flad Architects

650 California Street/8th Floor San Francisco, CA 94108 P 415 398-1600 F 415 398-1606 www.flad.com

UC Davis – Beer, Wine and Food Processing Pilot Plant		17 December, 2008
Project Nam	е	Meeting Date & Time
UC Davis A+E		08674-00
Location of Meeting		Flad Project Number
User review with D/B Team		1 of 2
Type of Meeting		Page
<b>A.</b>	Meeting Schedule / Attendees	
	9:00 to 9:45 a.m. <b>Brewery</b>	

9:45 to 10:15 a.m. **Shared Space** 

Candace Wallin, Charles Bamforth, John Krochta, David Reid, Molly Nolan, Mike

McCarthy

10:15 to 11:00 Milk Processing

John Krochta + Molly Nolan

11:00 to 12:00 **Food Pilot Plant** 

Molly Nolan + Dan Flynn @ 11:30 (olives)

Charles Bamforth and Candace Wallin

12:00 to 1:00 Lunch Break/Tour RMI with Campus Architect

Flad, BNB and A&E

1:00 to 4:00 Viticulture & Enology

Charles Brenneman, Roger Boulton, David Block, and Andrew Waterhouse

## **B.** Program Space Review

**Goal**: Review interpretation of 11/19 User meeting and provide feedback as we finalize the design and develop the 100% DD.

- Action Items from last meeting:
- 1. Design Team to tour the existing Brewery and Food Pilot Plant at Cruess. Need to check dimensions, utilities, glycol system, etc. [Brett Leonhardt and Robert Aboyme visited site on Friday, November 21. BNB scheduled to visit site Friday, December 19] **Closed**
- 2. Design Team to send Molly large drawing of food processing area to scale for Molly to mock up equipment layout. [Sent, Molly to bring to 12.17 mtg] **Pending**
- 3. Design Team to send John Krochta pdf file of options for milk processing room. John to review with faculty. John's comments sent to team. **Pending (Review in 12.17 meeting)**
- 4. BNB/Design Team to have casework sub prepare shop drawings of special collections room for University review with the DD set. **Pending (Flad to review in 12.17 meeting)**

## Flad Architects

650 California Street/8th Floor San Francisco, CA 94108 P 415 398-1600 F 415 398-1606 www.flad.com

UC Davis – Beer, Wine and Food Processing Pilot Plant	17 December, 2008	
Project Name	Meeting Date & Time	
UC Davis A+E	08674-00	
Location of Meeting	Flad Project Number	
User review with D/B Team	2 of 2	
Type of Meeting	Page	

- 5. BNB/Design Team to verify cooling needed for fermentation tanks. 5 ton chiller may not be adequate. **Pending** [awaiting mechanical contractor decision]
- 6. Julie to schedule time for design team to bring drawings to DSA for initial meeting on access compliance review of project. **Pending** [schedule for review of 100% DD set]
- 7. Food Science Lab. Will the BTUCY and Hot Break Tanks from the existing Con Agra Lab move into this room? Julie to check with Charlie for decision. **Pending**
- 8. Chik to provide information on high density shelving. Would prefer recessed rails and level floor. This will assist team in identifying scope of design and cost. (**Flad to review in 12.17 meeting**)
- 9. Chik to verify the connection for 208 power in cellars provide NEMA number. [Chik provided. Flad sent to RedTop]. **Closed**
- 10. Chik to provide a showcase racking system for long term barrel room. Design team will then layout barrels. Preference for barrels to be viewed from window in continuous rows perpendicular to window. (**Flad to review in 12.17 meeting**)
- 11. Chik to layout dedicated circuits for specific equipment that will be needed in lab. [Drawing sent, Chik to bring to 12.17 mtg] **Pending**
- 12. V&E would like storage in classroom for tables. Need fold away tables. V&E to provide information. **Pending**
- 13. Julie to send to BNB/Design Team product data on slotted drains for fermentation room. **Closed**

## C. Next Steps

Goal: Identify key schedule activities requiring UC Davis input and preparation.

- Next meeting dates and goals.
  - o Final plan sign off prior to Construction documents.
  - o Coordination and schedule for UCD furnished equipment and space/utility requirements.