CREATING SPACES THAT WORK / And What to do When They Don't

CBE Webinar 18 May 2016

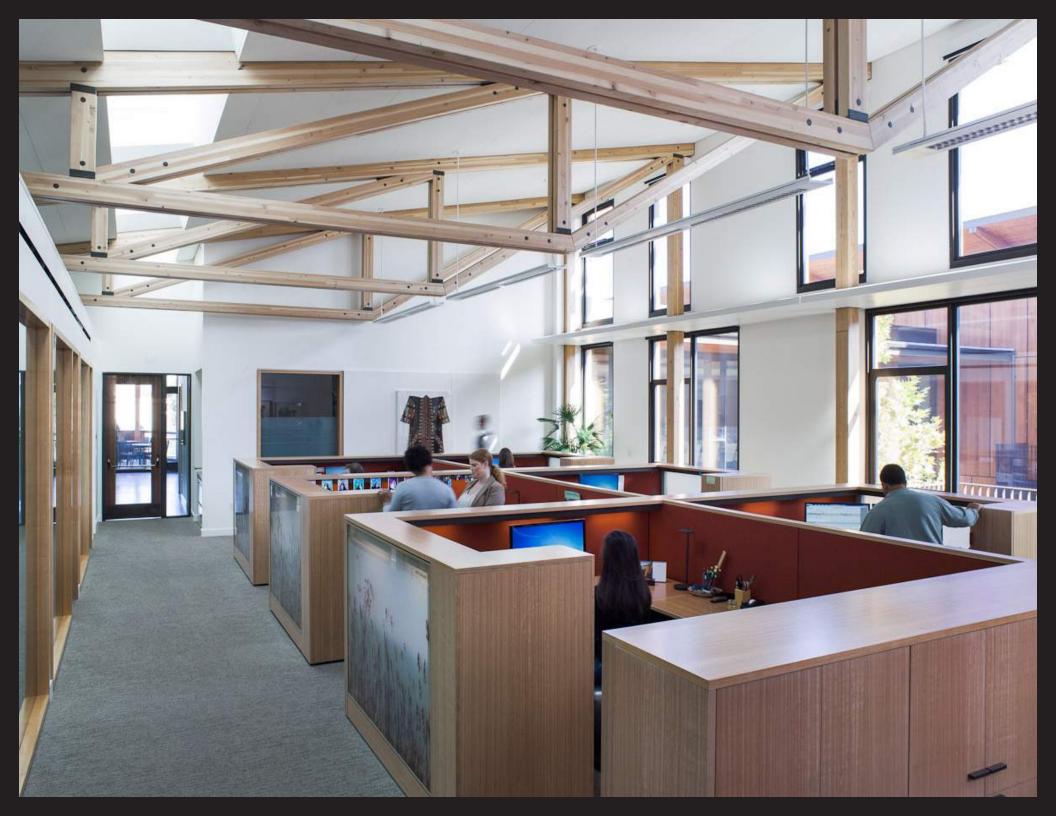


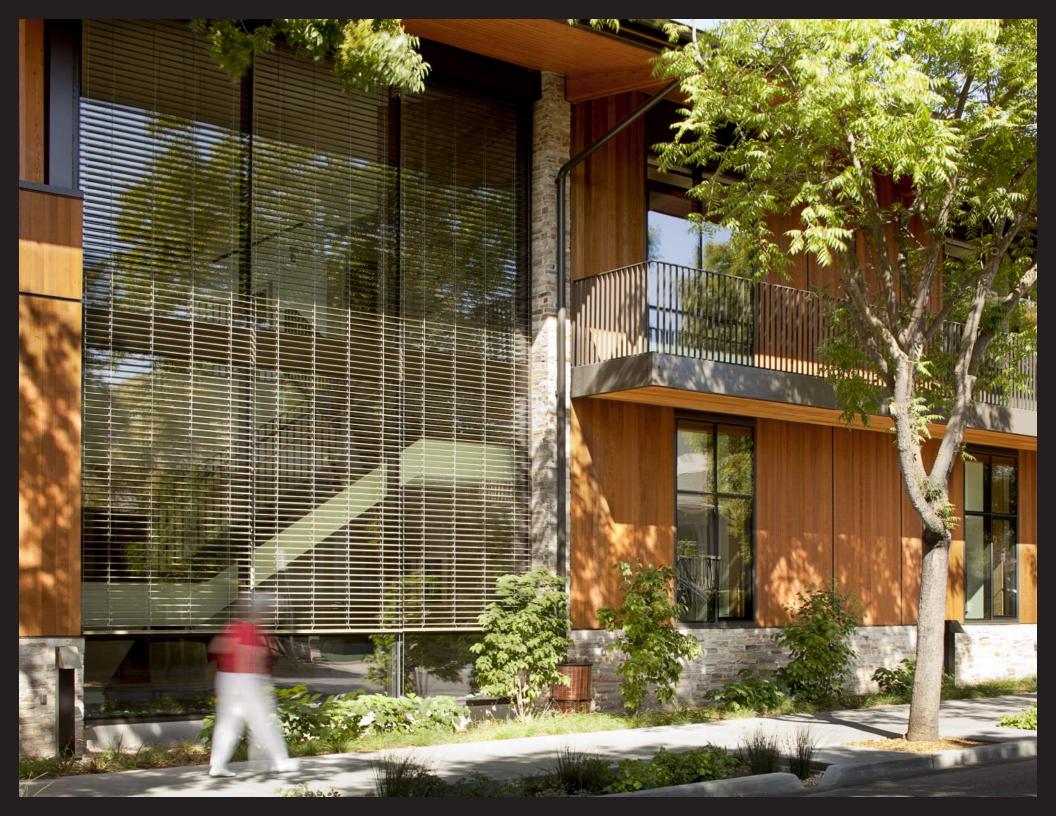


1 / David and Lucile Packard Foundation











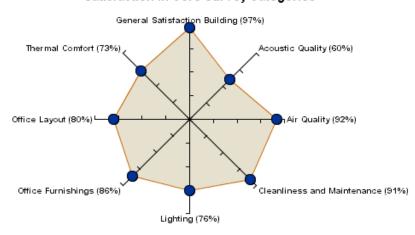
# David and Lucile Packard Foundation

Occupant Survey Report

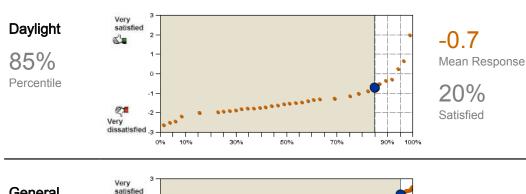
Survey Dates: 4/17/2013 through 4/28/2013

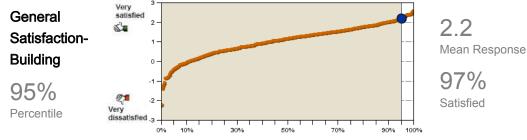
Center for the Built Environment University of California, Berkeley

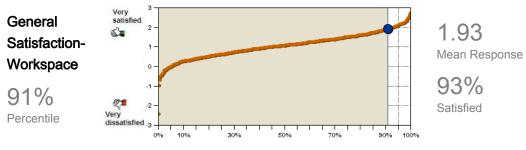
### Satisfaction in Core Survey Categories

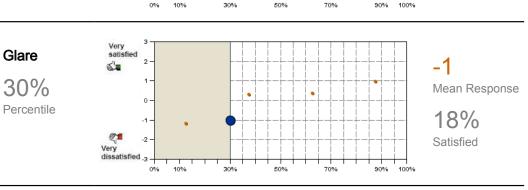


### Performance of David and Lucile Packard Foundation in additional survey categories



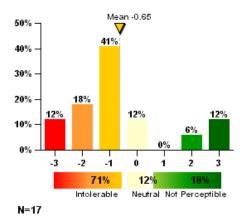




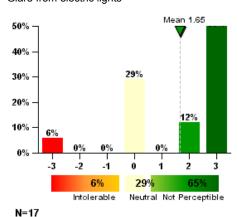


### 2.11 **Glare**

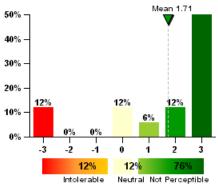




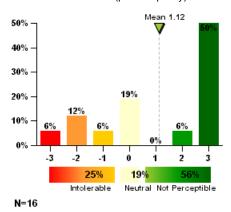
Glare from electric lights



Glare from bright vertical surfaces (i.e. walls and partitions)

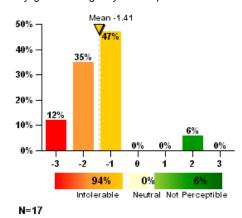


Other Sources of Glare (please specify)

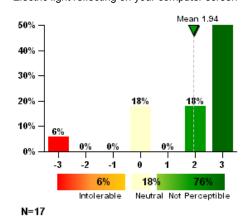


N=17

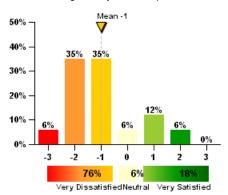
Daylight reflecting on your computer screen



Electric light reflecting on your computer screen



How satisfied are you with your ability to control the amount of glare in your workspace?

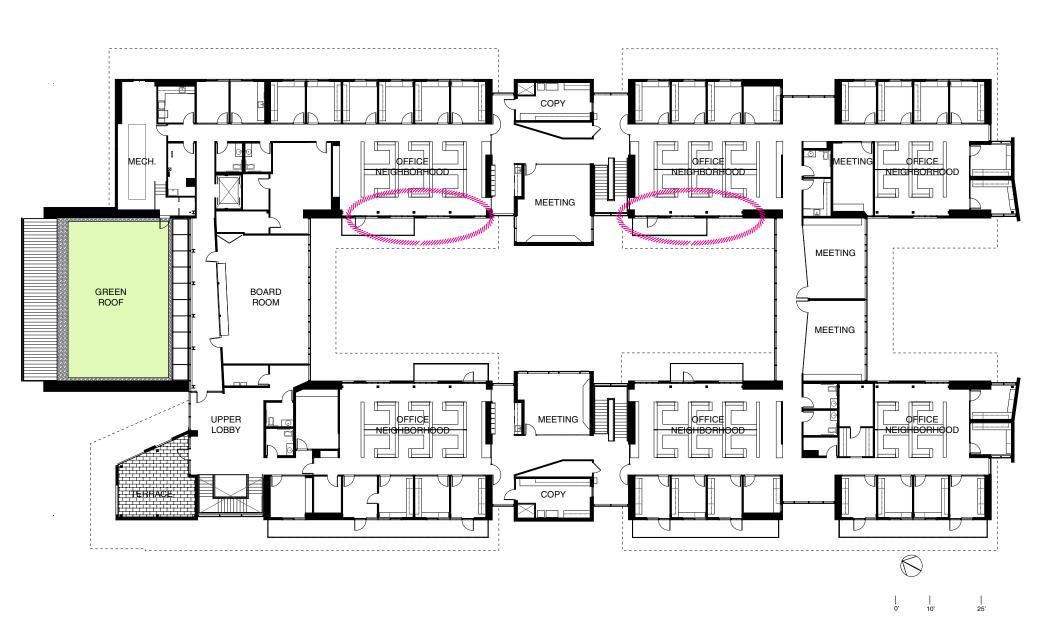


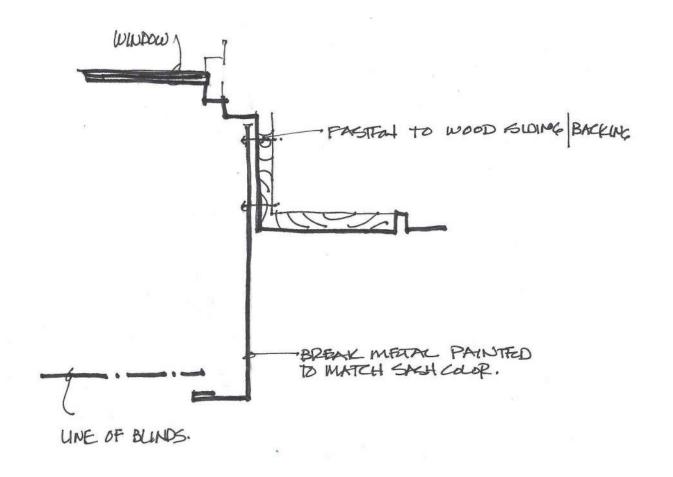
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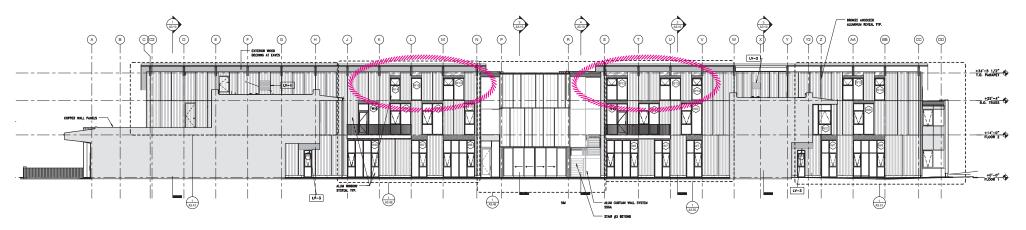
# SURVEY COMMENTS

- The daylighting is great but it's too bright with glare in the morning
- As the **sun goes down** thre is a lot of **glare** on the woodlands side of the building which makes it difficult for everyone to see their screens
- The space between the blinds and the building leave a gap for the sunlight to come in, which is a problem as the **sun sets** because it creates a lot of **glare**
- The sun comes through the space between the shades and the building
- The glare is early morning for 20-30 minutes and in the afternoon as the sun is setting again for 20-30 minutes.
- Upper windows... top window... high window





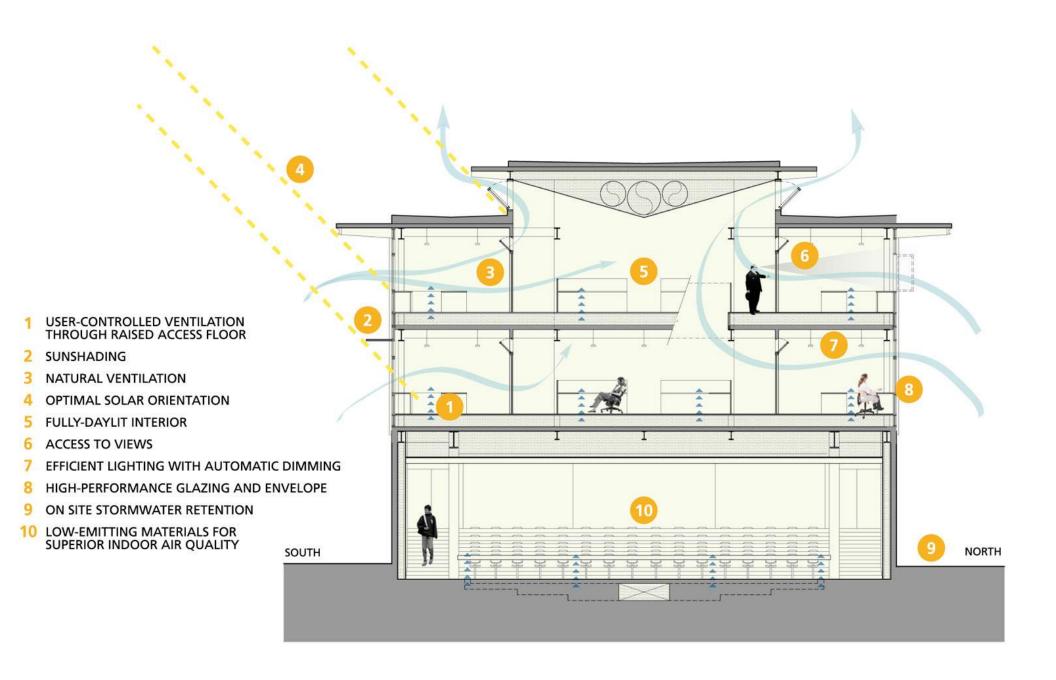




**EAST COURTYARD ELEVATION** 

2 / Kavli Institute, Stanford Linear Accelerator Center





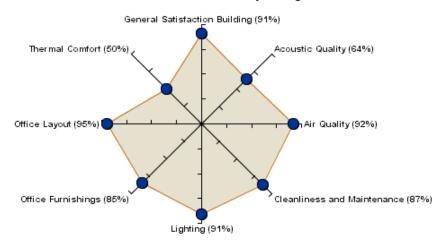
# Kavli Institute for Particle Astrophysics and Cosmology

Occupant Survey Report

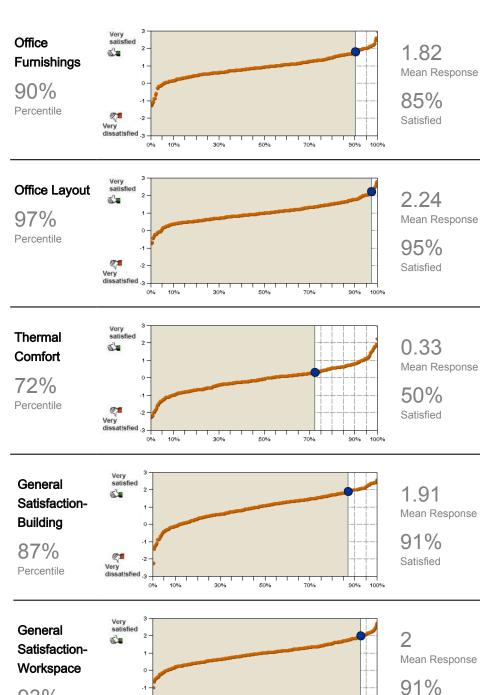
Survey Dates: 11/6/2009 through 11/24/2009

Center for the Built Environment University of California, Berkeley

#### Satisfaction in Core Survey Categories



# Performance of Kavli Institute for Particle Astrophysics and Cosmology in core survey categories



Satisfied

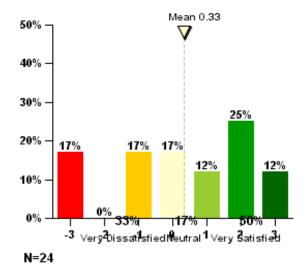
93%

Percentile

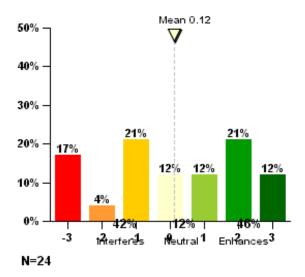
Very dissatisfied

## 2.7 Thermal Comfort

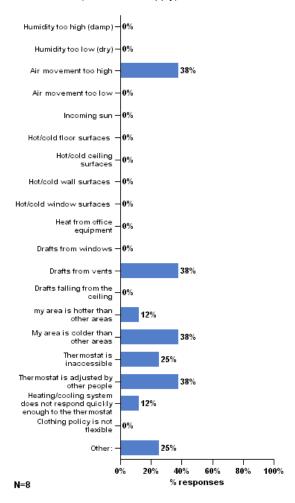
How satisfied are you with the temperature in your workspace?



Overall, does your thermal comfort in your workspace enhance or interfere with your ability to get your job done?



How would you best describe the source of this discomfort? (check all that apply)



# SURVEY COMMENTS

- In cubicles we have NOTHING to control temperature
- generally always COLD
- My main concern is the constant blowing air
- I was not aware the floor vents were adjustable
- What floor vents?



THANK YOU

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