

## CAMPUS

*Client:* Lawrence Berkeley National Laboratory

*Location:* Berkeley, CA

*Description:* Comprehensive Wayfinding Signage Program

With over one hundred buildings scattered around a steep, wooded hillside, the Lawrence Berkeley National Laboratory campus has always presented a challenge to visitors. Coordinated pedestrian and vehicular wayfinding has been implemented in key areas, along with a campus-wide building identification system.



Building identification plaques were designed for high visibility on this hilly, wooded, 200-acre campus.



## DESIGN

San Francisco  
2604 3rd St  
San Francisco CA 94107  
415 222 9667  
415 222 9668 f

Sonoma Valley  
707 824 4333  
New York  
212 242 3366  
212 242 3399 f

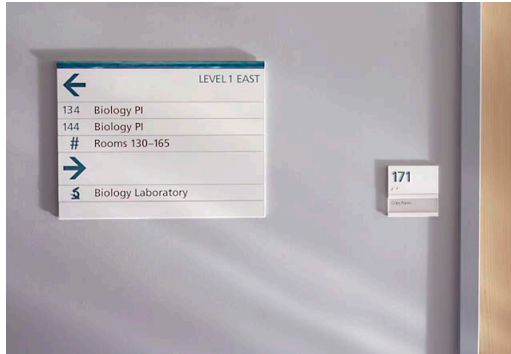
CAMPUS

Client: **Lawrence Berkeley National Laboratory**

Location: **Berkeley, CA**

Description: **Comprehensive Wayfinding Signage Program**

A coordinated sign system for the interiors of lab buildings insures consistent wayfinding. Selected modules shown.



Directional

	<b>MAIN LEVEL</b> Laboratory Directorate
4001	Auditorium
4034	Main Library
4049	Accelerator and Fusion Research Division Office
4205	Teleconference Room
4230	Computing Sciences Directorate
	Information and Computing Sciences Division Office
	National Energy Research Scientific Computing Center
	Main Lobby
	South Elevator

	<b>LEVEL 1</b>
1515	Nuclear Science Division Office
1524	Physics Division Office
	Restrooms

	Teleconference Room
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Identification

<b>4001</b>	AUDITORIUM
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<b>4112</b>	Deputy Director, Operations Laboratory Counsel Public Information Department
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<b>4240</b>	Bill Mercury
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	RESTROOM
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	EAST STAIRS
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Informational

**EMERGENCY EVACUATION PLAN BUILDING 50 MAIN LEVEL**

Call 7911  
In case of fire or emergency, use stairs. Do not use elevators. Do not return building until directed to do so.

- 100-000-0000
- Exit Pathways
- Fire Alarm Manual Pull Station
- Fire Extinguisher
- Fire Alarm
- Fire Exit
- Handicapped Accessible Exit
- Stairs

For more information on emergency response:  
Jackie Miller, Extension 7766  
Building 50, Room 4232

**ALS Staff Directory**

222	Elizabeth Sauter
224	Judy Debra
226	Jim Krugovic
228	Sam Harding
230	John Hogg
232	Brian Kinard
234	Joe Harnack
236	Victor
238	Charles Fox
240	Alan Jackson
242	Victor
244	Ronnie Nelson
246A	Brad Fisher
248	Dave Rubin
250	Wesley Mathews
252	James Blumenthal
254	John Aydt

<b>6</b>	BUILDING 6 ENTRANCE
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Orientation

**Building 50 Directory**

**MAIN LEVEL Map Key**

- 8001 Auditorium
- 8014 Main Library
- 8049 Accelerator and Fusion Research Division Office
- 8100 Laboratory Directorate
- 8200 Information and Computing Sciences Division Office
- 8230 Computing Sciences Directorate
- 8230 Information and Computing Sciences Division Office
- 8230 National Energy Research Scientific Computing Center
- 8230 Main Lobby
- 8230 Public Telephones
- 8230 Restrooms
- 8230 South Elevator
- 8230 North Elevator
- 8230 Nuclear Science Division Office
- 8230 Physics Division Office
- 8230 Main Conference Room
- 8230 South Elevator
- 8230 Computing Facility
- 8230 Teleconference Room

**LEVEL 2 SOUTH ELEVATOR**

**LEVEL 2 Map Key**

- 8230 Computing Facility
- 8230 South Elevator
- 8230 Teleconference Room
- 8230 Auditorium
- 8230 Main Library
- 8230 Accelerator and Fusion Research Division Office
- 8230 Laboratory Directorate
- 8230 Information and Computing Sciences Division Office
- 8230 Computing Sciences Directorate
- 8230 National Energy Research Scientific Computing Center
- 8230 Main Lobby
- 8230 Public Telephones
- 8230 Main Conference Room
- 8230 North Elevator
- 8230 Nuclear Science Division Office
- 8230 Physics Division Office

<b>B</b>	LEVEL B
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<b>2</b>	LEVEL 2 EAST STAIRS ROOF ACCESS LEVELS 1-3
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