



School of Law Berkeley Infill Project

Key Questions About Our Project

- 1. Why do we need more space?
- 2. Why this site, and what will this concept/design do for us?
- 3. Why bond financing using the professional degree fee (PDF) rather than fundraising?
- 4. What about the \$ cost, value engineering opportunities, etc.?

"The Law School facilities certainly do not match the national prominence of Boalt Hall's reputation. ...the condition and configuration of the existing space deserve attention."

-ABA Site Visit Findings, 2002

Key Investment Needs at Berkeley Law

World class training of leaders for/from all sectors & communities	 Scholarships and Loan Forgiveness, because it's our mission and can truly guarantee access and career choice Reduce student/faculty ratio; faculty expansion of 40% above FY05 base Expand clinical education, because our program's excellence does not offset its small size relative to the competition Competitive student facilities/amenities
21st century research leadership	 Faculty expansion to provide new or deeper content coverage; e.g., biotechnology; environment; international and comparative law; civil rights/diversity; criminal justice More support for empirical research
Impact: harnessing our excellence to make a difference	 8 major multidisciplinary research and policy think tanks, linking the Law School with campus-wide research in a problem-solving engagement of private and public sector challenges: Warren Institute on Race, Ethnicity & Diversity; Business Law & The Economy; Law & Technology (Intellectual Property); Criminal Justice; Environment; Global Challenges & The Law; Tax Policy; Health Care Reform; California Governance

Our Needs Require Space

World class training of leaders for/from all sectors & communities	 Scholarships and Loan Forgiveness, because it's our mission and can truly guarantee access and career choice Reduce student/faculty ratio; faculty expansion of 40% above FY05 base Expand clinical education, because our program's excellence does not offset its small size relative to the competition Competitive student facilities/amenities
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Success on these critical projects requires an expanded and renovated facility.

The Infill Project is the Essential Next Step

New investments have already improved national ranking from #13 to #8 in the face of space challenges that even accreditation boards have criticized. **Now, space needs are strangling our ambitions for the future.**

- ■The faculty size up by 25%, with more to come to achieve competitiveness
- Expanding clinical education offerings
- •Six new interdisciplinary think tanks launched for problem solving important to the state, nation, world
- Improving the quality of the student and faculty experience

Continued success relies upon completion of the Infill Project. More space is a critical first step to allow continued expansion of the faculty, curriculum and clinical education, library collections, research, student services and support.

Importantly, the quality of the student and faculty experience depends upon improvement to the built environment.

Exploring Alternatives: The Parking Lot & Piedmont Avenue

- Calvin Laboratory on the parking lot behind Boalt to remain in service for period of years for Energy Biosciences Institute, etc.
- The Law-Business Connection (LBC) vision remains for the parking lot --- perhaps next?
- New construction would do nothing to improve existing facilities
- Community issues related to historic landscape and buildings along Piedmont/Gayley (cross from Stadium)
- Possible delays around the Stadium-related projects

Financing, or Time is Money...

Cost escalation for higher education projects has been staggering in Northern California in recent years, while projections for the next several years run to 8% per year*.

To delay until cash is in hand would mean losing millions to increased construction costs.

The Infill Project will be funded with external financing secured by PDF revenues. This plan will allow delivery of the project on a substantially compressed timeline, thus avoiding significant cost escalation.

*Projection from Davis Langdon.

Berkeley Law's Integrated Financial Plan: Burden Sharing and Fungibility

J	3 3			Rev Sources for Investment Delta		
Strategic Plan Investment Elements	Investment as Endowment	Investment as Annual \$	PDF	Endowment & Alumni	19900, Campus	
New Faculty Costs	105.0	4.20	0.90	0.50	2.80	
New Building Construction*	90.0	7.0	7.00			
Research and Research Centers	87.5	3.50	1.00	2.50		
Executive/Exchange Programs Start-up	8.8	0.35		0.35		
Clinics & Curricular Enhancements	35.0	1.40		0.40	1.00	
JSP Program	23.8	0.95			0.95	
Financial Aid	96.25	3.85	3.10	.75		
LRAP Improvements	37.5	1.50	1.25	.25		
Student Services / Journals / Other	55.0	2.20		0.20	2.00	
Library	25.0	1.00	0.50		0.50	
Technology	25.0	1.00	1.00			
Totals	590.0	27.05	14.8	5.0	7.25	

^{*}New Building Construction shown as total cost vs. financing cost of annual debt service.

Message: Student fees (PDF) form one important component of an integrated financing strategy which will continue to fund improvements at Berkeley Law. As donor interest lies in program and not facilities, we are led to use PDF revenue to pay the bill.

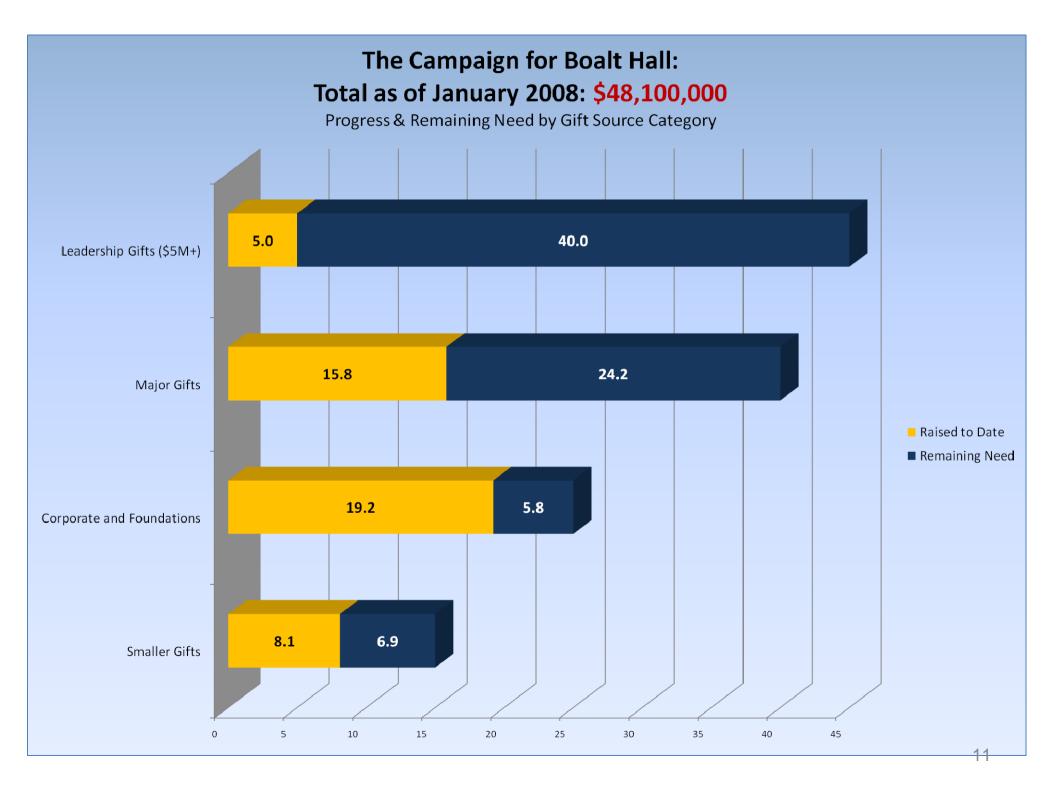
Prudent use of the Professional Degree Fee . . .

Future PDF revenues provide an ample repayment source.

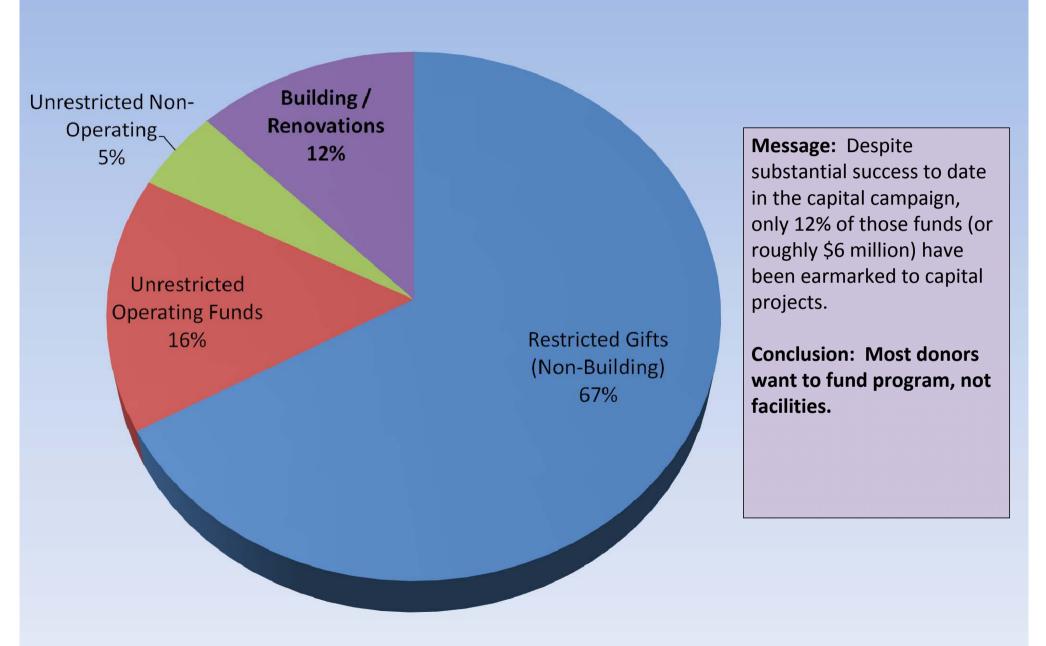
- Debt service would require less than 25% of gross PDF revenues in the benchmark year of FY13 and a declining percent thereafter.
- In that same benchmark year, debt service payments are equivalent to roughly 50% of the marginal PDF increase that was approved by the Regents in September 2007.
- This project would have a transformative impact on the quality of student life at the school.

New faculty;
 Financial aid
 market salaries and centers core construction & Inflation renovations

Of course, fundraising for our \$125 million capital campaign will continue apace...



Gifts to Date by Designation



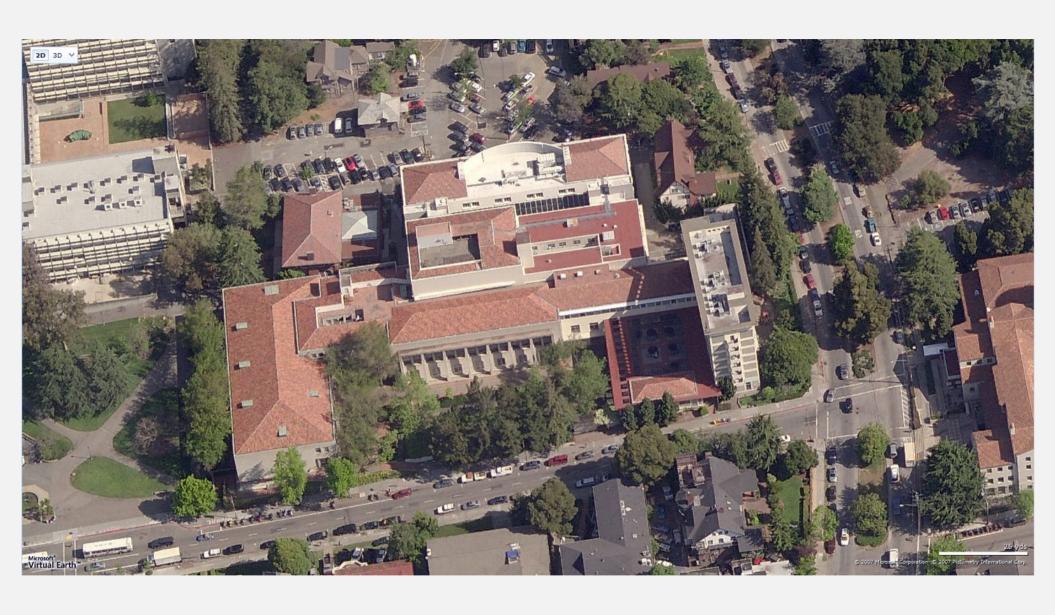
Construction cost Infill is key element of multi-phase program

	GSF	Const Cost (Sub 1)	Constr \$/GSF	Project Cost	Project \$/GSF
Step 1	2,900	1,040,000	359	1,435,000	495
Step 2	9,793	1,400,000	143	1,850,000	189
Step 3	26,126	8,787,000	336	14,837,000	568
Infill (estimates)	61,439	56,200,000	915	90,000,000	1,465
Total of Steps 1- 3, plus Infill	100,258	\$67,427,000	\$673	\$108,122,000	\$1,078

Costs for Steps 1 and 2 are actual Step 3 is escalated to 2008 Infill escalated to midpoint of construction, 2009

Comparable cost normalized to Infill

		\$/GSF	GSF new constr			
McHenry Library Addition bid o	cost in 2005	\$350	110,000			
Escalate to January 2008		450				
Adjustments to Berkeley Law School Infill conditions						
Two-story above-grade Library		450	110,000			
Building size factor	10%	45	42,000			
Building location factor	10%	50				
subte	otal	545				
Excavation & shoring (below-grad Underpin adjacent structures	60 60	42,000				
Tunnel excavation & underpinning	9	50				
Compact stacks		70				
Cost per GSF, January 2008		785				
Escalate to mid-point of construction	tion, 2009	\$911				

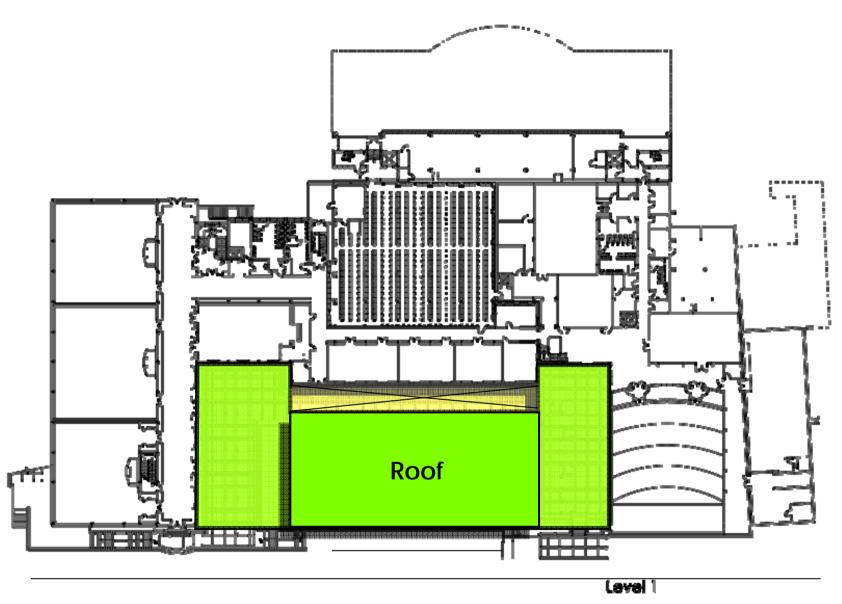


School of Law Berkeley

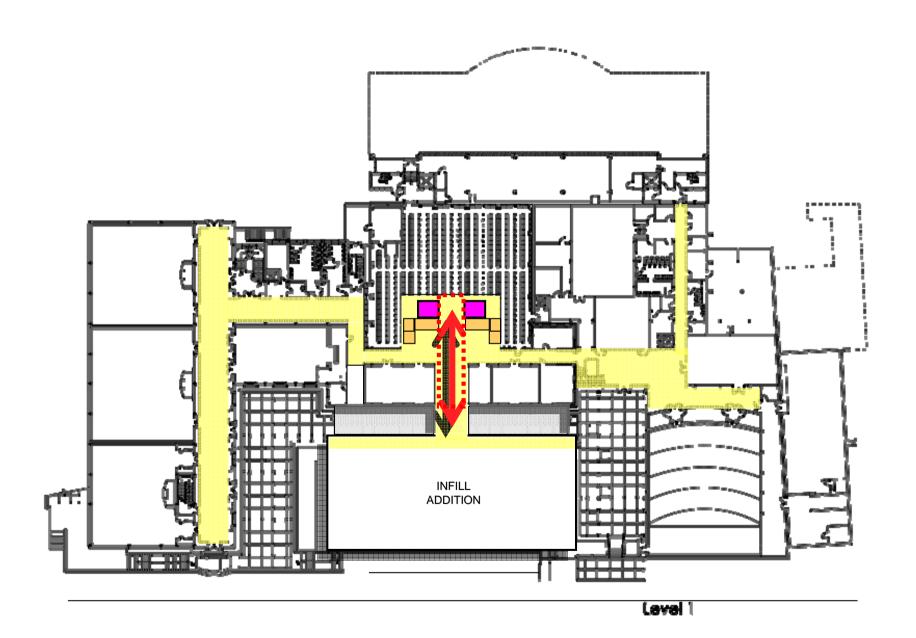
The Law Complex and Infill Project

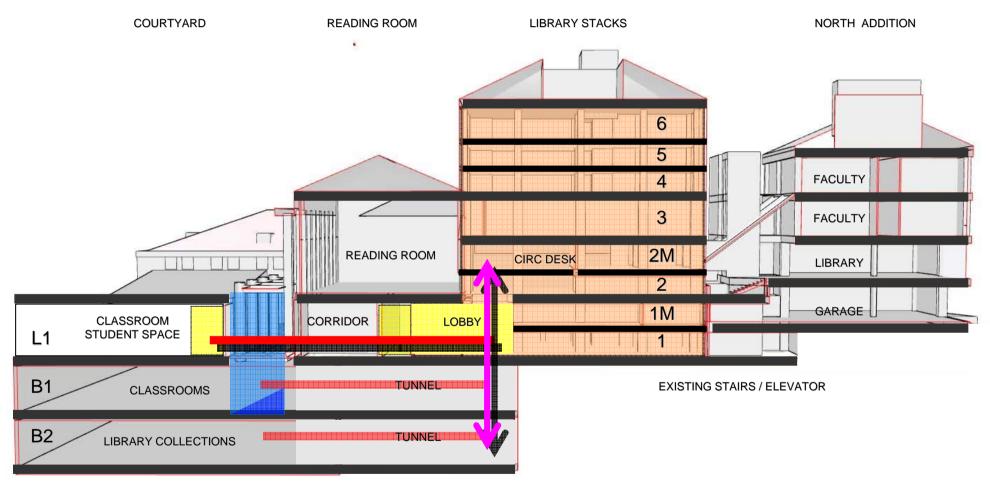


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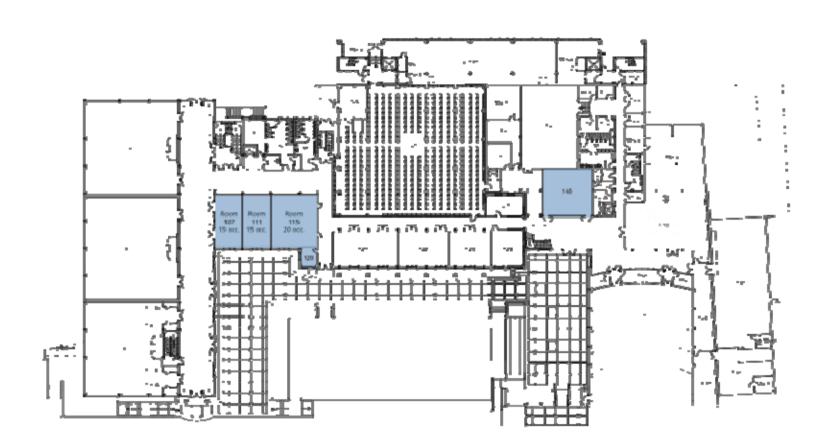
Classrooms Library Collections





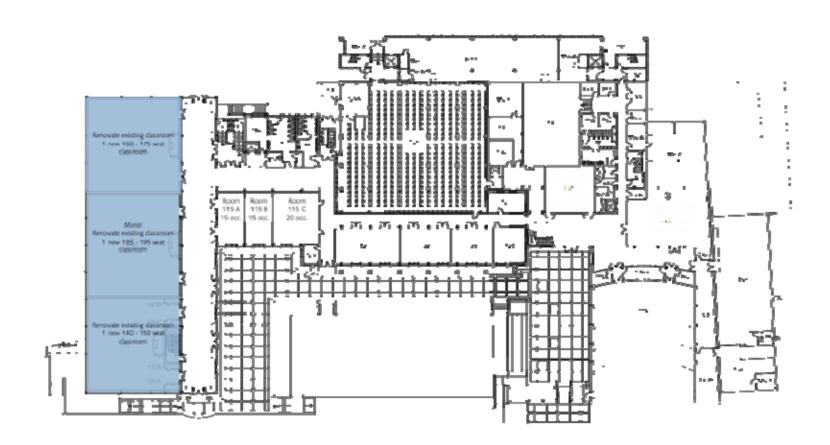
NEW STAIRS / ELEVATOR B2-2





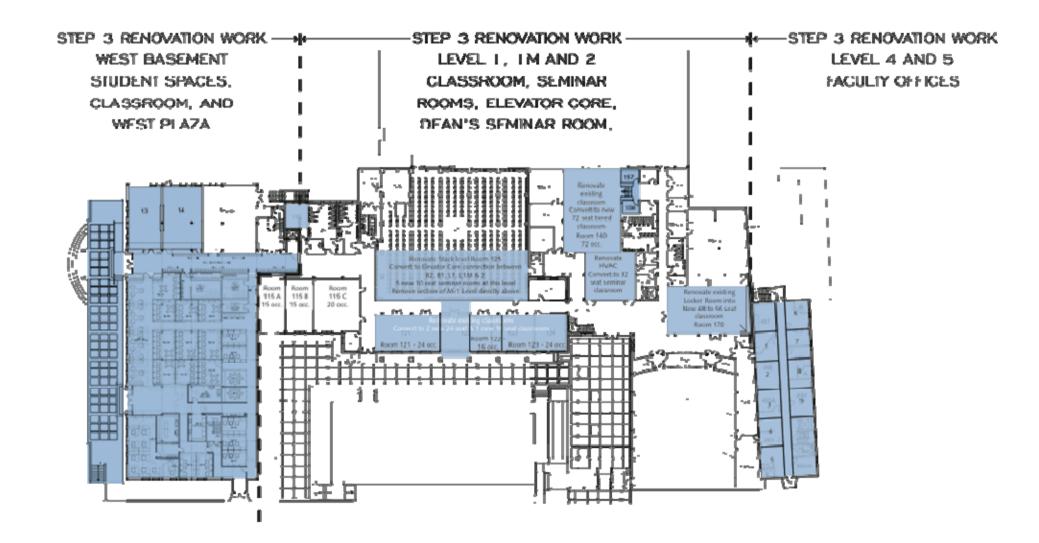
STEP I RENOVATION WORK

LEVEL I ELEV 334 & 335



STEP 2 RENOVATION WORK

LEVEL 1 Eury. 334 & 335



STEP 3 RENOVATION WORK

WEST BASEMENT, LEVELS 1, 1M, 2, 4 AND 5

