

THE PROJECT

A detailed facility program document guided MIT's renovation of a former industrial building for graduate student housing. The building's site is closely adjacent to the campus, near to both academic and student activity facilities. The program describes living units as well as commons areas and spaces for administrative and support functions. The renovation was proposed to take advantage of the building's configuration and generous floor-to-ceiling heights and to provide living space for 185 graduate students.

*Project completed under previous name: Dober, Lidsky, Craig and Associates, Inc.



GRADUATE STUDENTS RESIDENCE



**MASSACHUSETTS INSTITUTE OF TECHNOLOGY
GRADUATE STUDENT HOUSING SURVEY**

This survey is designed to gather information to guide the renovation and construction of new MIT graduate student housing. Please assist us by checking the box adjacent to the appropriate answer; where required, please circle the appropriate response.

- A. What is your graduate program? 35% M.S. **63% Ph.D.**
 10% Architecture/Planning **45% Engineering**
 6% Humanities/Social Science 10% Management
 29% Science 1% Other
- B. How old are you? 21 to 47 years; the average age is **27 years**
- C. Are you? 25% Female **75% Male**
- D. Current living arrangements: 14% Living alone
43% Living with roommates
 40% Married/Sharing
- E. Number of Children living with you, 5 years old or younger?
 3% 1 child; 2% 2 children
- Number of Children living with you, older than 5 years?
 3% 2 children
- F. What is your citizenship? **67% U.S.A.** 30% Other
 If Other, please specify:
 8% Belgium; 5% Brazil; 5% W. Germany; 11% Greece; 11% India; 5% Italy; 8% Korea; 8% PRC
- G. If you live off campus, within which town do you reside?
 7% Arlington; 7% Boston; **28% Cambridge**; 12% Somerville; 26% others
- How do you commute to campus? Walk Bus
 Bicycle .Subway
 Car Other
- If you lived on campus, would you need a parking space?
63% yes; 21% no; 17% didn't answer

CLIENT SURVEY

REFERENCE

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PRINCIPAL IN-CHARGE

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