

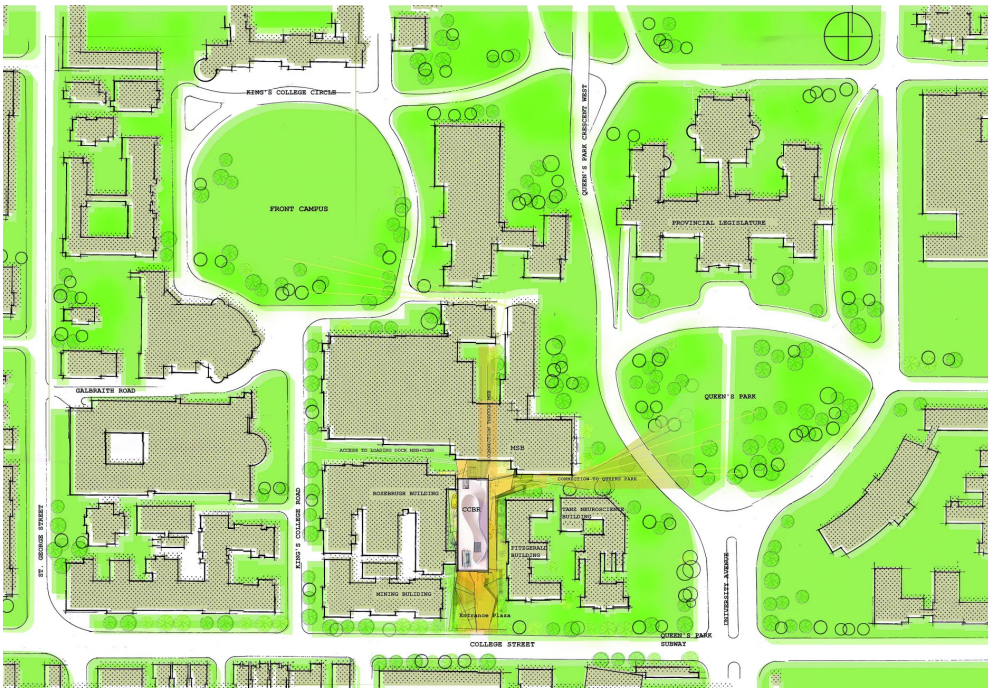
• THE DONNELLY CENTRE FOR CELLULAR AND BIOMOLECULAR RESEARCH
Toronto, CA

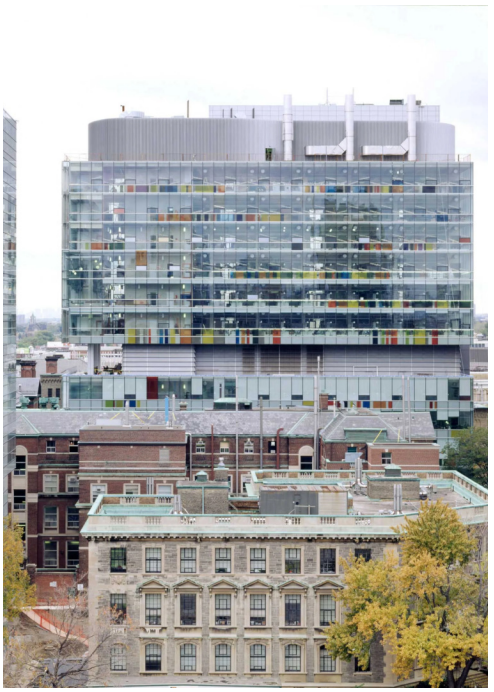
2001–2005

The Donnelly Centre for Cellular and Biomolecular Research (CCBR) is a 12-story high transparent box, elevated above a public concourse. It provides the sophisticated laboratories and tools to enable the University of Toronto to build on its strengths in bio-molecular research. The design supports the CCBR's interdisciplinary concept, fostering collaboration among 400 researchers—from computer scientists, to physicians, pharmacists and engineers—in a flexible, high-tech facility.

#innovation
#sustainability
#innovativematerials
#biodiversity
#microclimate

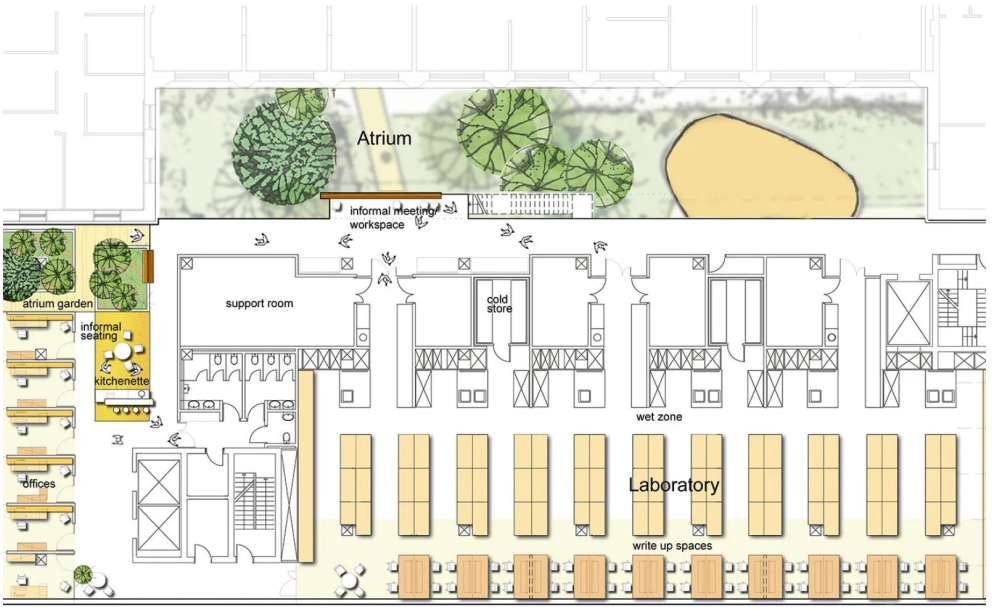
education
research
high-rise



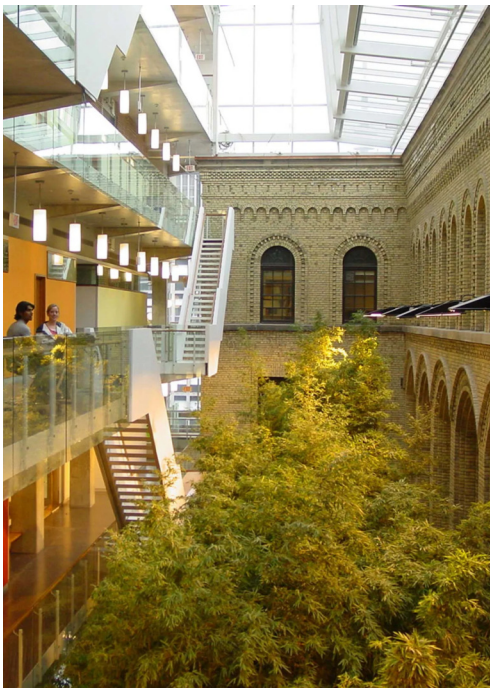


Site Plan

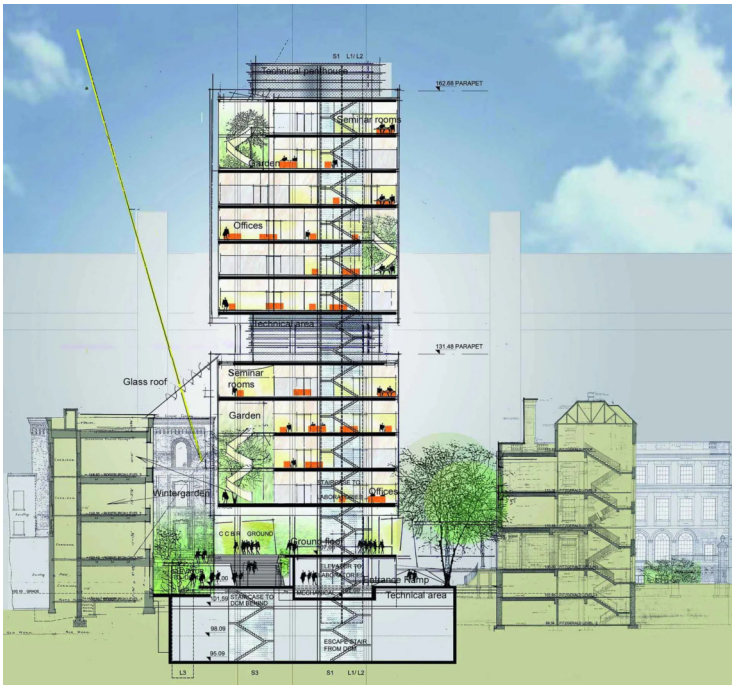




Level Laboratory






Technical penthouse
162.66 PARAPET
Seminar rooms
Garden
Offices
Technical area
131.48 PARAPET
Glass roof
Seminar rooms
Garden
Wintergarden
Offices
Ground floor
Entrance Ramp
Technical area

Sections

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Toronto, CA

2001–2005

CLIENT
University of Toronto

ARCHITECTS
Behnisch Architekten with architectsAlliance, Toronto

ADDRESS
160 College Street
Toronto, ON M5S 3E1
Canada

GROSS AREA
20.750 m^2 / 223,270 sq.ft.

GROSS VOLUME
82.000 m^3 / 2,895,420 cu.ft.

PHOTOGRAPHY
Tom Arban
David Cook

AWARDS
2006 Award of Excellence, Ontario Association of Architects
2006 RIBA International Award
2006 Lubetkin Award, shortlisted
2006 Architectural Record / Business Week Award
2008 Governor General's Medal in Architecture created by the Royal Architecture Institute of Canada