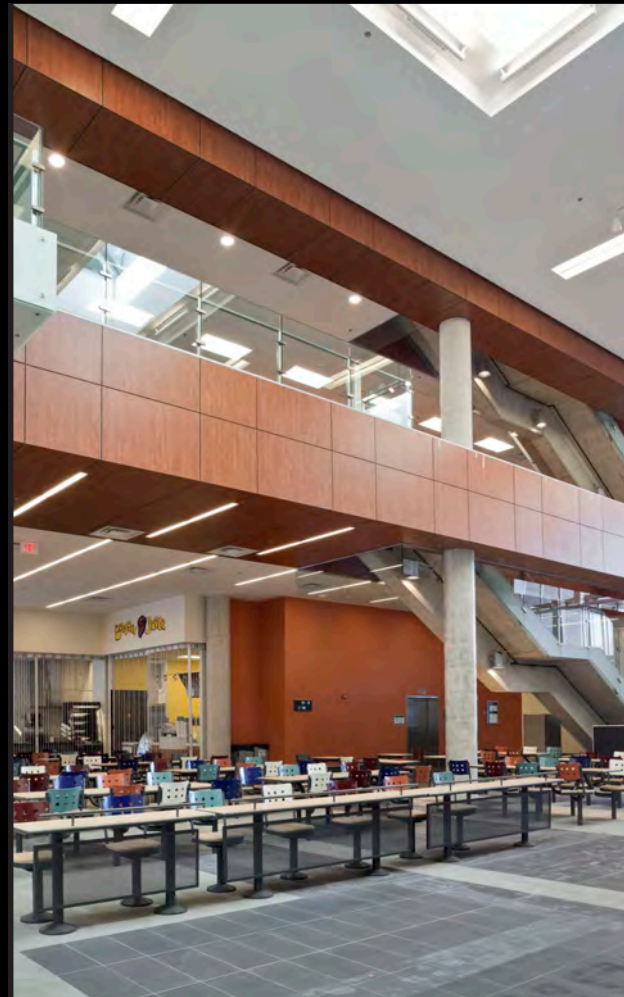


project case study
Queen's Centre
Queen's University, Kingston, Ontario



ARCHITECT

B+H

Contact: Ms. Diane Valentine

CONTRACTOR

PCL Constructors

SCOPE OF WORK

Full rainscreen complete with iClad aluminum sub-structure.

As part of the overall plan to enhance future facilities, Queen's University chose to have the Queen's Centre clad with compact laminate. B+H Architects installed a full iClad rainscreen assembly, which compartmentalizes each elevation. This maximizes the rainscreen's ability to shield the building from elements exposure, while minimizing the amount of hot/cold temperature exposure. This assembly has a 10-year warranty for labour and materials.