

HUMBER COLLEGE CULTURAL HUB

TORONTO, ON





QUICK FACTS

- + Performance Halls
- + Multi-media production and post-production facilities
- + Integrated Project Delivery
- + 360,000 square feet
- + \$172-million Budget
- + Net Zero Carbon (Target)
- + ZCB-Design
- + LEED[®] Platinum (Target)
- + Smith + Andersen Mechanical, Electrical, Lighting, Communications, Security, Audio-Visual, and Intelligent Integrated Systems

PHOTO CREDIT: Diamond Schmitt Architects



HUMBER COLLEGE CULTURAL HUB

ABOUT THIS PROJECT

- + Acts as the creative focal point of Humber College's Lakeshore campus.
- + Includes the addition of two music and performing arts venues designed to host a variety of arts and entertainment programs, as well as festivals.
- + Scope includes professional-grade multimedia production and post-production facilities, 3D-animation spaces, music labs, a music recording studio, a usability lab, and student residence space.
- + Additional spaces include the Centre for Creative Business Innovation (which adds classrooms and computer lab spaces as well as an Indigenous classroom), retail spaces, a cafeteria, community athletic spaces (including a gymnasium), a rejuvenated campus entrance, a public courtyard, and shared spaces.
- + Integrated project delivery team utilized heavy timber construction.
- + Proposed immersive audio and video technologies for the large performance hall.
- + Designed telecommunications systems which allow for media sharing over a common network through the hub's various broadcast systems.
- Proposed audio-visual designs that equip the hub with the ability to record audio and video from multiple venues and route to multiple control rooms and destinations (such as a control room, broadcast truck, etc.)

LOCATION Toronto, ON

SMITH + ANDERSEN SERVICES PROVIDED

Mechanical, Electrical, Lighting, Communications, Security, Audio-Visual, Intelligent Integrated Systems

KEY TEAM MEMBERS

Diamond Schmitt Architects EllisDon Entuitive

SIZE 360,000 sq. ft. (33,445 sq. m.)

BUDGET \$200 Million

COMPLETION YEAR 2025

SUSTAINABILITY LEED® Platinum (Target) Net Zero Carbon (Target) ZCB-Design

HOT BUTTONS

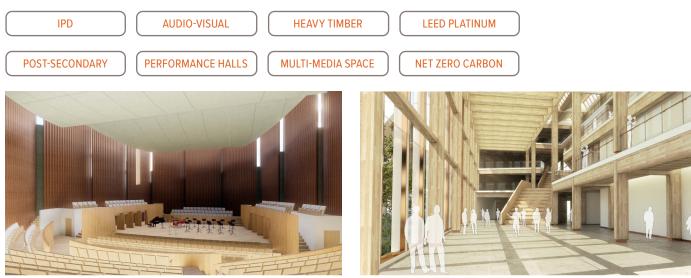


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