

Shar Matin (A) Thecasesolutions.com



The 'table-top' structure is an expansion space to the present Ontario Design College.

It has been awarded an RIBA; an "Award of Excellence" from the Toronto Architecture and Urban Design Awards, the City's highest design award handed out every two years.

Described as being:

"courageous, bold and just a little insane."

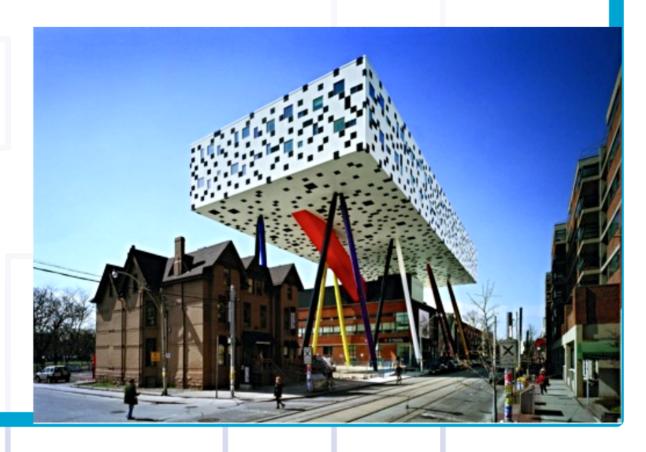
Design Description

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The design selected is of a two-story rectangular volume, with striking black and white pixelated skin which intentionally blurs the idea of scale of the building.

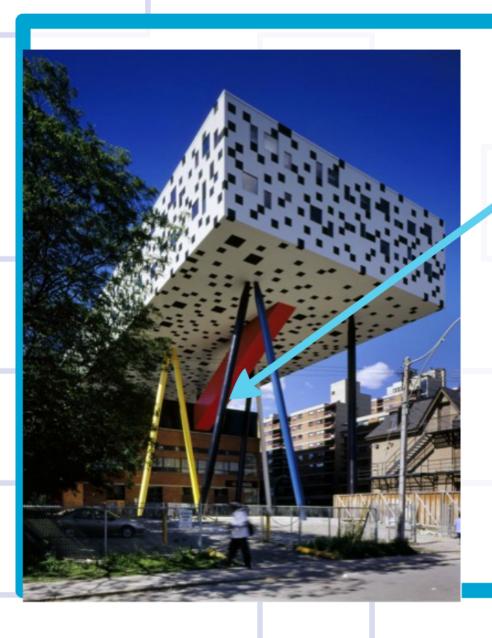
It provides a total estimated floor area of 10,700m2 of flexible studio and teaching space for students.

It is set 26m above ground supported on 12 brightly multi-colored steel columns which appear like toothpicks next to the huge rectangular volume! This gives the impressions of the structure being suspended in mid-air.





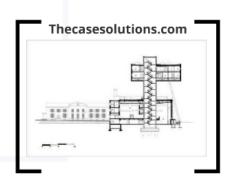




The building is connected to the rest of the Faculty via a core of escalator and stairs.

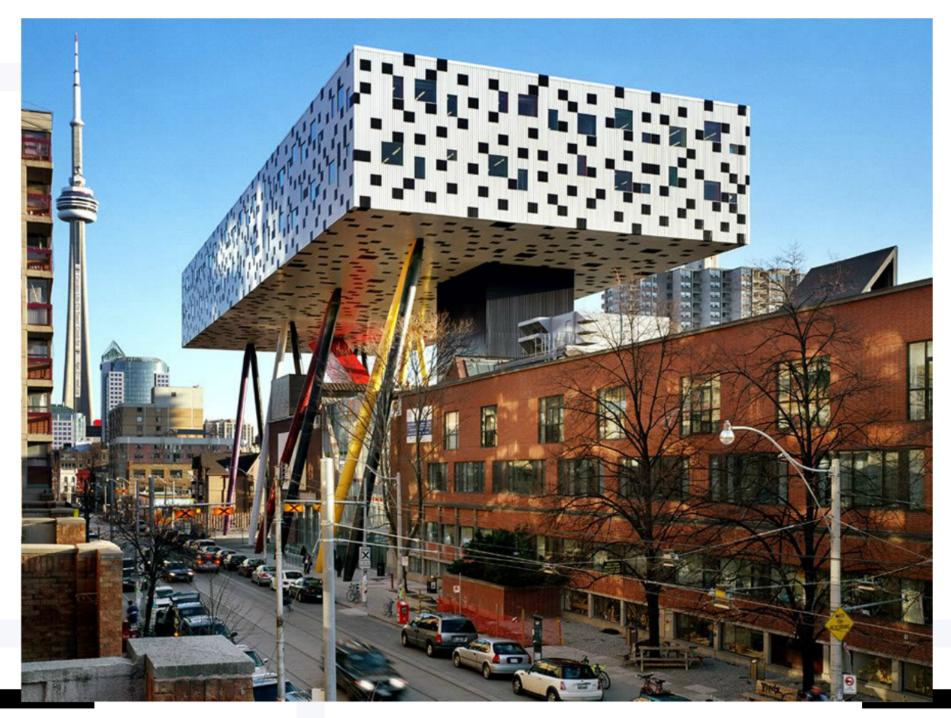
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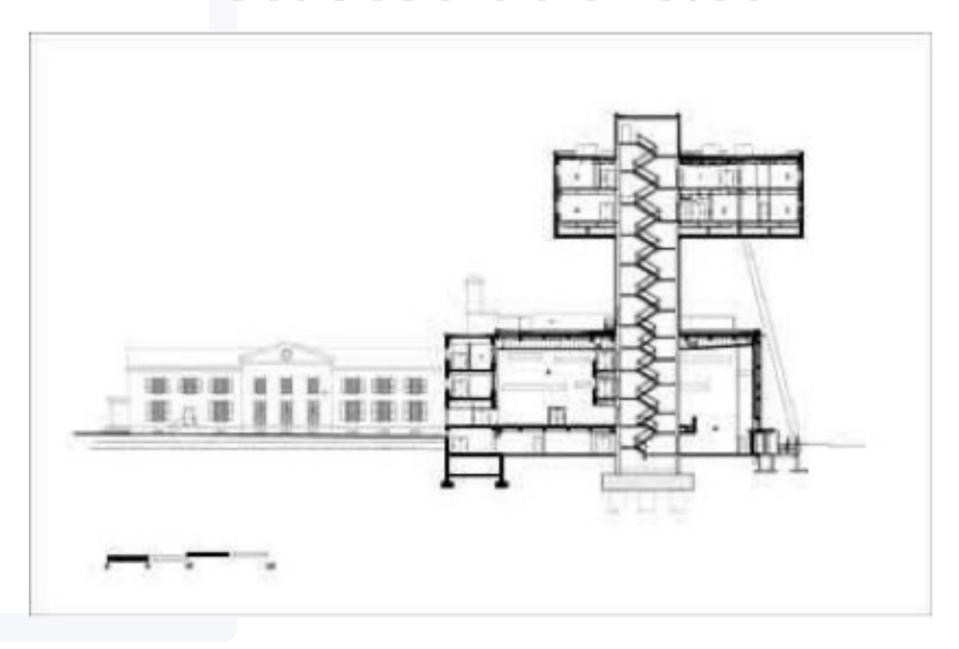




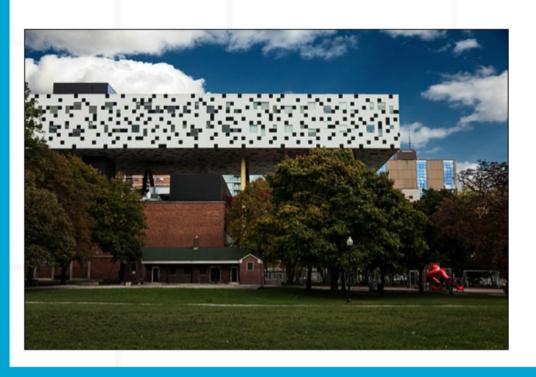
The void space created at street level below the structure was transformed as a Park Space.

It serves as an outdoor expansion area for the college's activities and also provides a connection between Grange Park and McCaul street neighborhood.





Why Build High?



Students and neighbors of OCAD were consulted and involved in the design process.

Common insights were to:

- Connect Grange Park with McCaul Street
- Preserve the views across McCaul Street and not hinder the Victorian building skyline.
- Create new outdoor public space that improved pedestrian circulation

Why Build High?

Another reason to build 26m above ground was to provide students with a view. It is nice to extend the eye while working on their computers.

Furthermore very deep windows were designed, which allowed the students to sit, lie or sleep on them.



