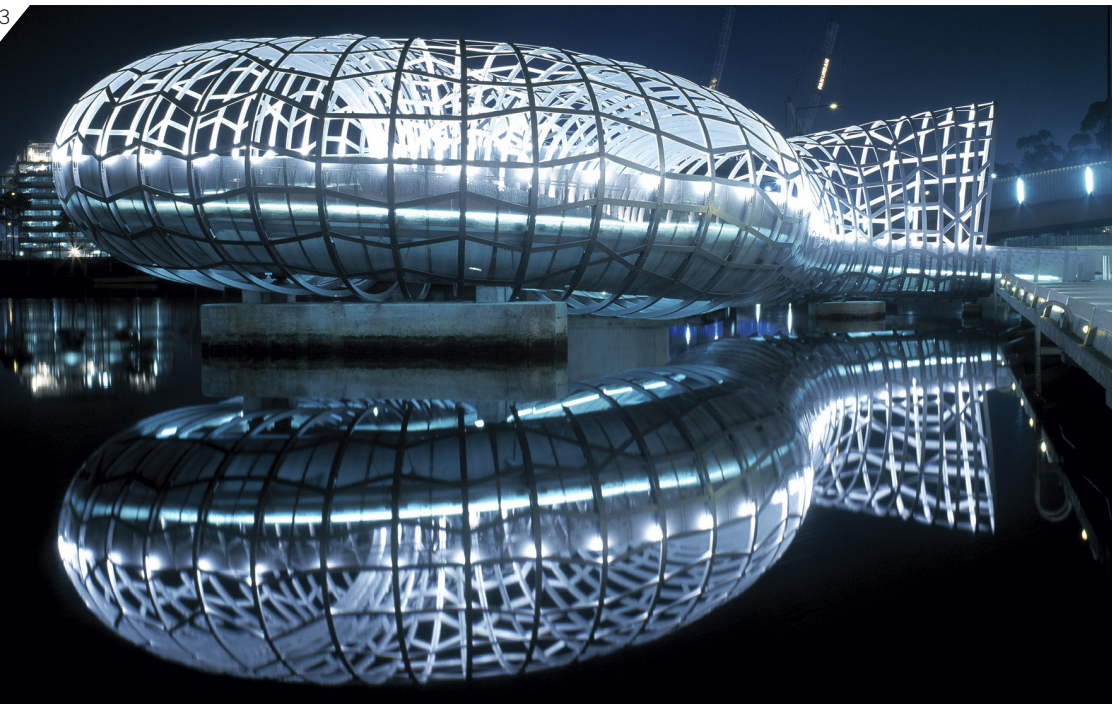
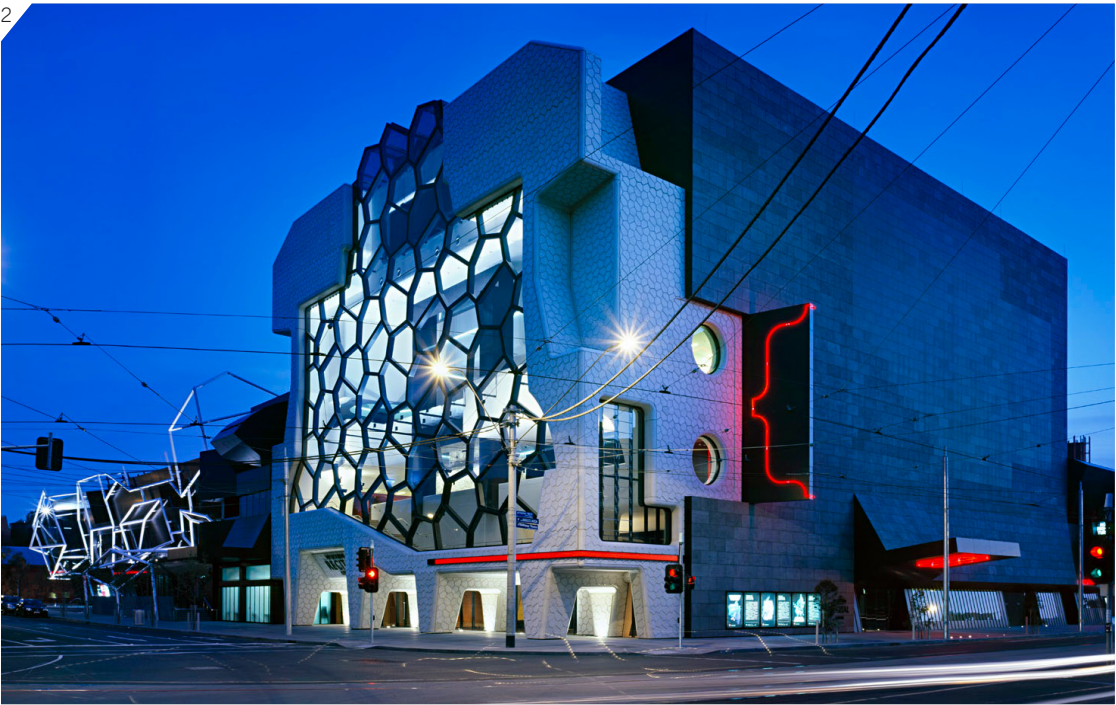
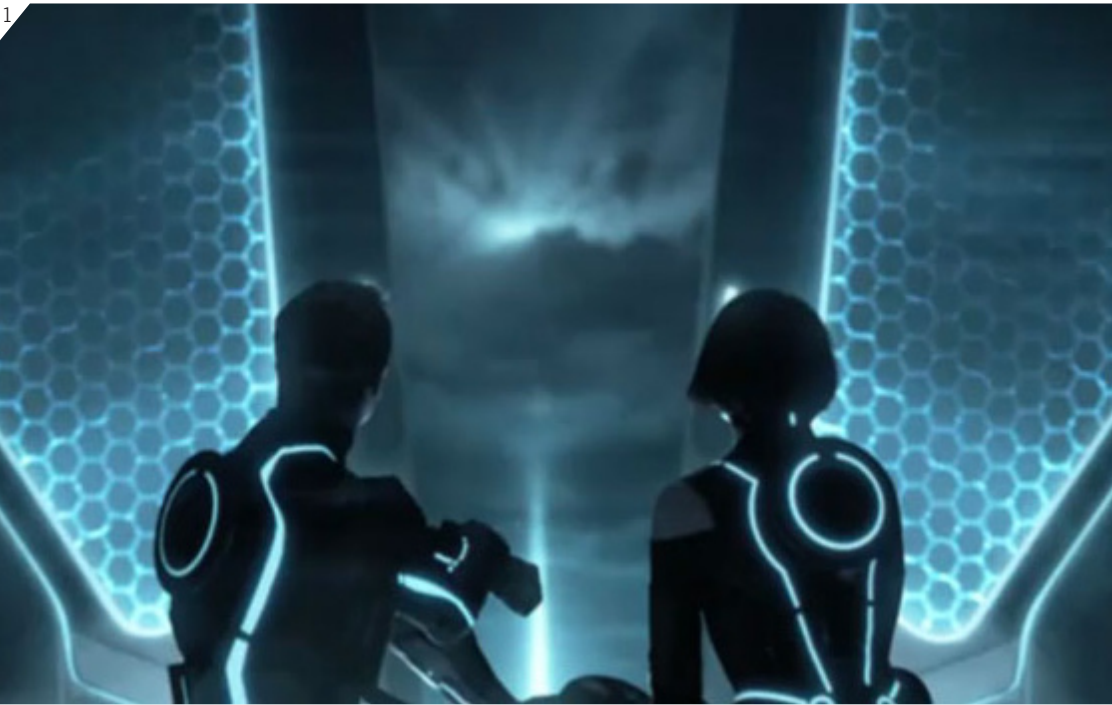
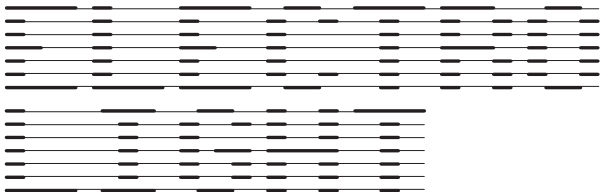


- N°1 Still from science fiction film “Tron”
- N°2 Cold Cathode on the façade of the Melbourne Recital Centre
- N°3 Webb Bridge - Melbourne
- N°4 Cardiff Bay Car Park - Wales



INTRODUCTION

The UTS Faculty of Engineering and Information Technology facility will be housed in the newly constructed Broadway Building located on the southern edge of the Sydney Central Business District.

Denton Corker Marshall has been appointed as Lead Consultant and Project Manager for the Broadway Building. The construction of this new facility is part of an overall Campus Master Plan 2020 and will be one of a series of construction projects at the University. The scope of building works and interior fit out is approximately AUD \$170M. With slightly over 100 metres of street frontage to Broadway, the Broadway Building project site is the largest of the new development sites within the Master Plan.

The Broadway Building will provide superior performance of environmental systems, investing in the latest available techniques and technologies. These systems will provide empirical models that fulfil both a functional and educational role. Flexibility of the built form is a key design premise to allow for expansion and adaption of the facility over time. Promotion of accessibility and activation are central to the University's and the Campus Master Plan's objectives with an ambition to provide a creative, innovative and safe educational environment supporting excellence in technology teaching and learning.

Electrolight is appointed as Specialist Lighting Design Consultant to the project. This report outlines the external lighting design concept for areas within Electrolight's scope of work and functions as a Return Brief and Schematic Design Report.