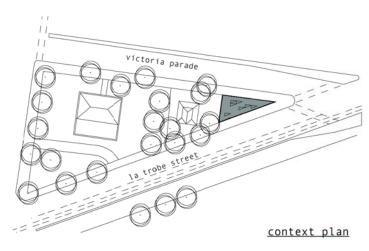
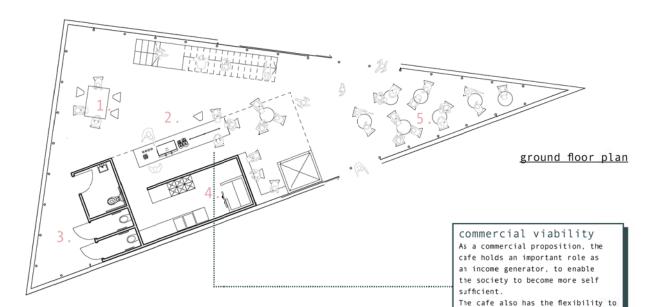
royal society of victoria
tom chan + marris dibley + jenna rowe





Intro. The Royal Society is a proud institution with a long lineage of public science programs. In our current climate, the mission of educating the wider public in science is more important than ever. We can see that there is great interest for knowledge in science from the people in our society - the advent of Brian Cox (you can't tell us that he isn't a science communication robot invented by the BBC - no one has hair that perfect) shows us that the wider public has a thirst for scientific programs and lectures.

We propose 3 strategic moves. First, we relocate the public face of the Royal Society into a state of the art lecture facility right on the most prominent corner of the site. Secondly, we redevelop the existing heritage building into the base of operations, library and archival facility for the full measure of the Society's history to be available at hand and on site. Our third move is to reposition the Society's lecture programme into a series of lectures directed specifically for consumption by the wider public in the theme of the Royal Institution's Friday Night Discourse alongside the more dedicated lecture series. By introducing a modern public face for the Royal Society with a new lecture theatre and cafe, and consolidating the Society's archive and history functions into the Heritage Building, we create a dedicated self sustaining public science precinct on the edge of the Melbourne CBD.



transform into an event space; with the potential to be rented out to further generate revenue

public amenities

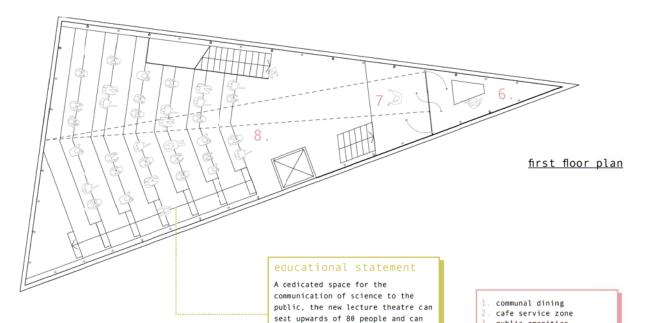
cafe dining/event space

public lecture theatre

4. kitchen

. office

stage

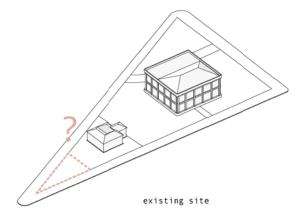


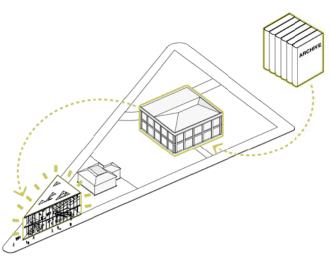
be easily adapted to music events,

recitals and performances as a way

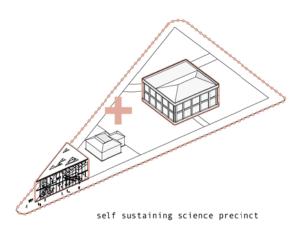
utility.

to generate revenue and maximise its





heritage building = history, new theatre = public engagement



isometric view

A new, state of the art dedicated facility can significantly improve the ability of the Royal Society to fulfil its mission of science education to the public and specifically, the younger generation.

indicative costing.

314 square meters

\$4000 per square metre rate

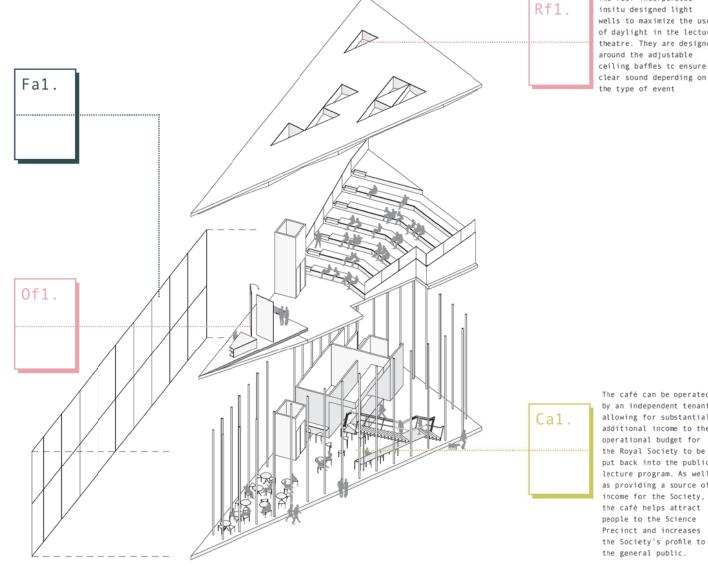
314 sqm x \$4000 = \$1,256,000.00

A series of general public focused lectures in the theme of the Royal Institution's Friday Night Discourse will be promoted alongside the existing dedicated lecture series.

This move highlights the importance of science communication to the public.

The fully glazed facade indicates the intrinsic nature of science - it is open and transparent to all. The programs and interactions then take on a playful, pantomime quality within the clear box; the casual interactions of the public with scientists in the cafe contrasts with a full theatre enthralled in a Friday Night Lecture

> The office space can be configured for up to two full time staff members and acts as BOH for the lecture theatre



The café can be operated by an independent tenant, allowing for substantial additional income to the operational budget for the Royal Society to be put back into the public lecture program. As well as providing a source of income for the Society, the café helps attract people to the Science Precinct and increases the Society's profile to the general public.

The roof incorporates

insitu designed light

around the adjustable

the type of event

clear sound depending on

wells to maximize the use

of daylight in the lecture

theatre. They are designed

do it.

Gene Hacking: CRISPR mediated genome editing, what we can do and why we should

Everything is in your hands: How your lifestyle depends on quantum mechanics.

Mar

Planet X: Using x-ray crystallography to visualise the cellular world.

We just landed a robot on an asteroid: Science from space that's out of this world

The times they are a changing: Has general relativity stood the test of Time?

Our very own Martians: A history of the machines that explore Mars and where to next.

Backyard science: Teaching and enjoying science at home

Aug

Ebola: The 12 months from outbreak to vaccine.

Cancer isn't Cancer: How personalised medicine is treating disease.

Living inside fractals: From the very big to the very small and where we fit.

Un-disciplined: How the amalgamation of classic research disciplines is driving progress.

It's all elemental: The rocks that are the foundations of our society.