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Building a Successful Business Case

for procurement of a new University building

Wardle Architects

this will be an exciting project, if a challenge to finance ...

email from the Vice-Chancellor, June 30 2005

definition: business case(s)

a justification for a proposed project or undertaking on the basis of its expected commercial benefit (Oxford Dictionary)

- to secure place on the Capital Works list
- to get University approval to apply for federal funding
- to garner support from University Executive to build full Business Case
- to secure institutional funding and project go-ahead

Faculty of Architecture, Building and Planning

- small in stature, big on delivery
- Melbourne School of Design
- Bachelor of Environments
- across three sites
 - Architecture Building (1965)
 - Old Commerce Building (1938)
 - Baldwin Spencer Building (1880)



Timeline and Phases

ground work (up to 2007)

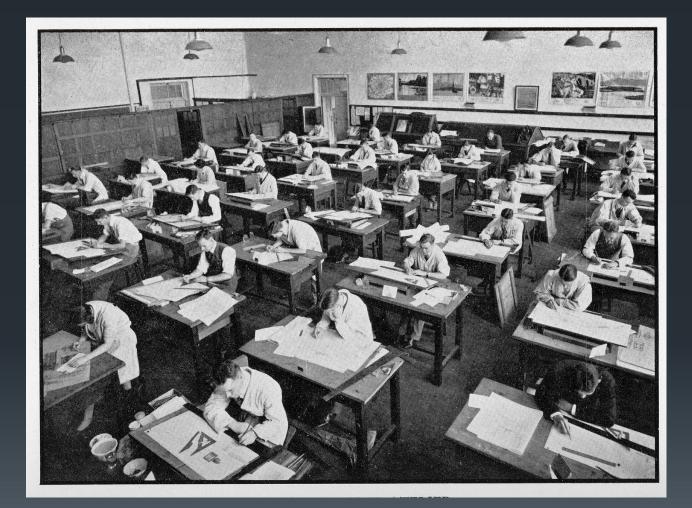
building the foundations (2007-2008)

design (2009)

major projects (2009-2010)

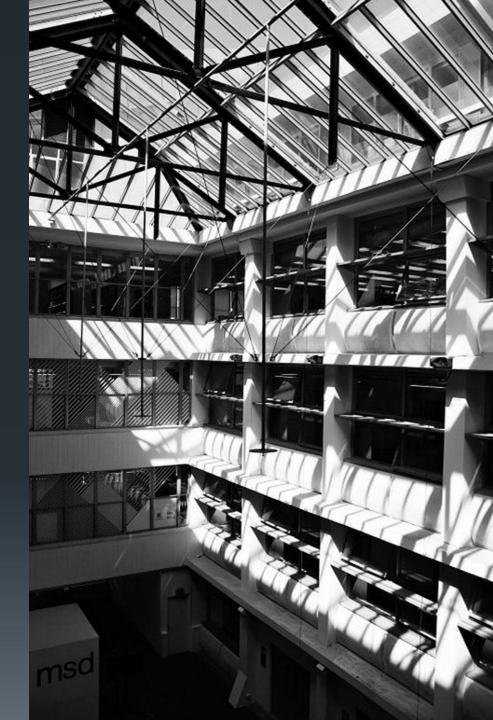
business case and approval (2010-2012)

Background



Current Accommodation

- bursting at the seams
- poor condition
- end of life cycle



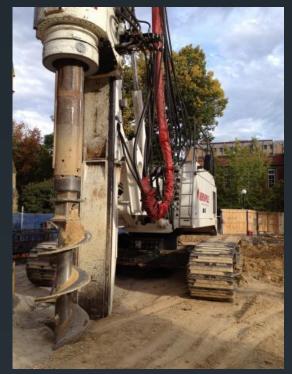




Phase 1: Groundwork

Emergence of proposal for a new building and seeking of University support

- first explorations site,\$, comparators
- support from new Vice-Chancellor
- developing argument for new accommodation
- cost estimate and Faculty contribution





Phase 2: Building the Foundations

Preliminary Capital Bid and priority on Capital Works list

- key staff framework project planning
- central to annual business plan
- philanthropy
- aspirational brief
- audit of current facilities
- Capital Works Bid

Phase 3: Design Phase

Architectural Design Competition and Government funding



Sauerbruch Hutton with NH



Diller Scofidio and Renfro with BVN

McBride Charles Ryan



Koning Eizenberg with William J

Mitchell and Gehry Technologies

Denton Corker Marshall



ABP Winning Submission



John Wardle Architects - Office dA (NADAAA)

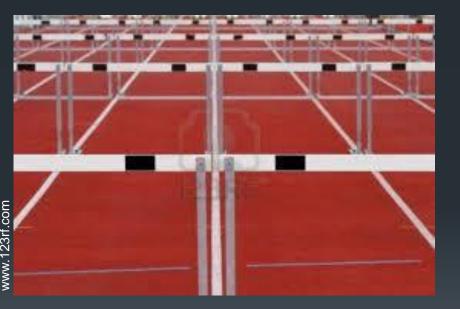


We knew that we would never get a building if we didn't step up to do it

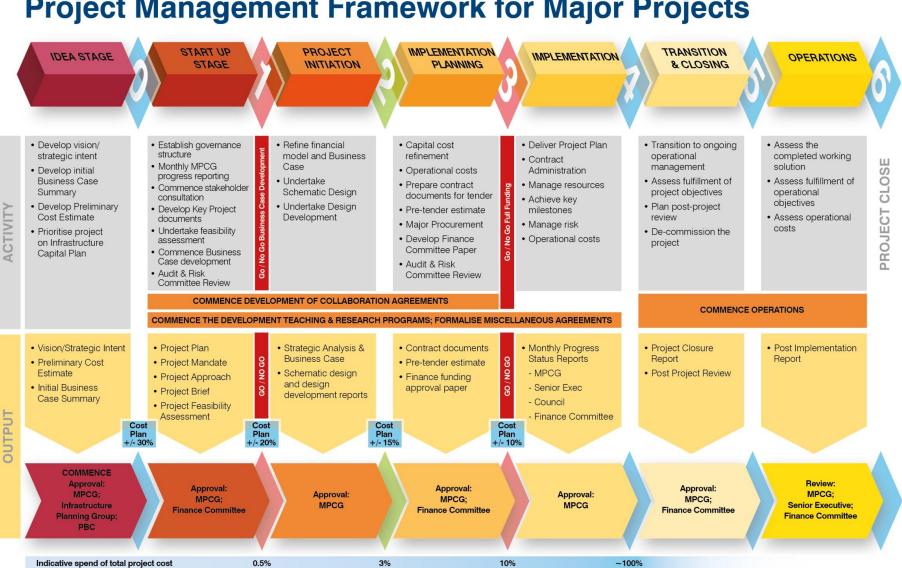
Professor Thomas Kvan July 24, 2013

Phase 4: Major Projects Phase

New requirements for the justification and ultimate approval for new projects under new system



- tightening governance and operational processes
- financial viability
- establishment of Major Projects Group and Infrastructure Planning Group



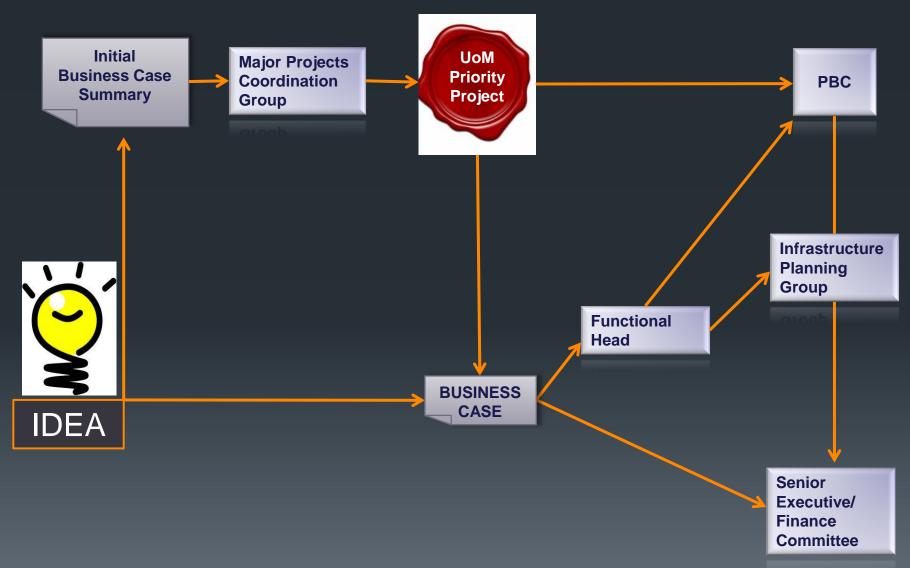
Project Management Framework for Major Projects

Phase 5: Approval Phase

Building of final business case, approvals and caveats

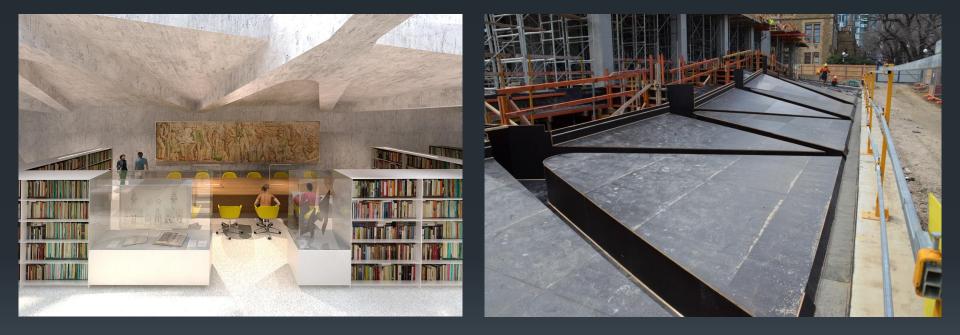
- comprehensive and intricate submission
- multi-dimensional not just "current facilities failing"
 - to achieve strategic direction and positioning
 - ensure financial capacity
 - maintain growth
 - realise additional revenue streams
 - deliver a University building
 - leadership in environmental design and sustainable practice
 - enduring lifespan

Conclusions

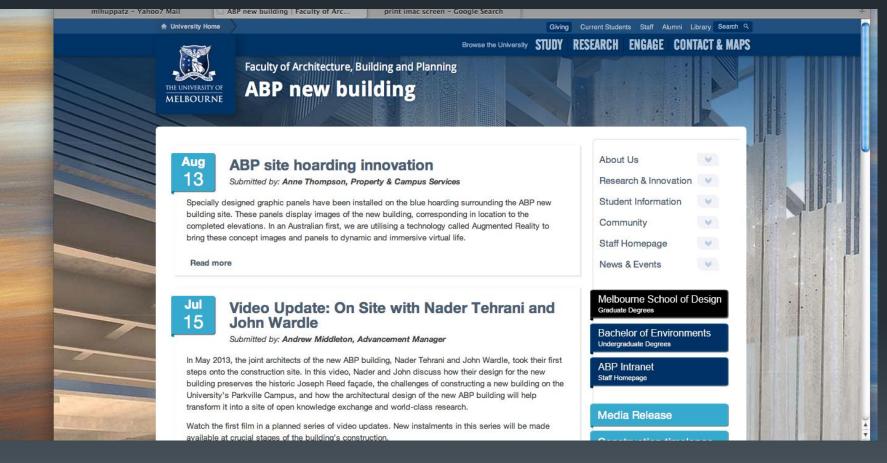


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Project Status



Project Status



http://www.abp.unimelb.edu.au/blog-tags/abp-new-building

Learnings

- don't start with the solution explore core planning issues that need to be addressed. Is a building the solution?
- not just about failing facilities build a multi-faceted case
- model data rigorous financial projections
- find champions
- visualise start with a concept design

 scan the institutional horizon – what else is pending, where are the gaps

Learnings

- explore funding options blended funding
- find a catalyst inject funds to move up priority list
- demonstrate that you can afford to run a new facility
- refine, refine, refine message test and rework
- be business case ready able to be nimble when opportunity arises

Thank you