Consideration:

The Aboriginal and Torres Strait Islander (ATSIS) Unit was established in 1984 to become a centre of excellence and expert opinion on teaching, research and consultation in Aboriginal and Torres Strait Islander cultures and to provide personal and academic support for indigenous students at the University. The ATSIS Unit employs approximately 15 staff engaged in administrative, student support, research and teaching activities. The Unit is heavily utilised by students seeking advice, support and interaction with other students as well as attending tutorials and using computer facilities.

The ATSIS Unit has outgrown the space it currently occupies on Level 6 of the Gordon Greenwood Building and it is to be relocated to Level 2 of Building 4 where it will enjoy a more prominent and accessible location on the St Lucia campus.

Description:

The proposed project comprises internal refurbishment of the Level 1 entry and Level 2 office space including toilet and kitchen facilities, an area of approximately 470m² in total. The existing space is to be reconfigured to suit the specific needs of the Unit, to provide an appropriate and inspiring learning space for students, to enhance a sense of place and to facilitate engagement with the indigenous community.

In order to provide equitable access, the proposal includes construction of an external ramp from Staff House Road to the building entry and installation of a passenger lift.
Existing View of Bldg 4 (from Staff House Rd)
Proposed Lift Over-run
UQ Bookshop
Proposed Ramp

Existing AC Ducts

NOTES:
1. Figured dimensions take precedence over scaled.
2. Figured dimensions are indicative unless noted otherwise.
3. Check all dimensions on site prior to commencement of work.
   Notify the Architect immediately of any discrepancy.
View from Staff House Rd

Area of Proposed ramp

View from Great Court (Existing AC Ducts)
Modify Garden bed for new ramp
Existing Newsagent
Proposed Lift
UQ Bookshop
Proposed Ramp

NOTES:
1. Figures dimensions take precedence over text.
2. Figures dimensions are millimetres unless noted otherwise.
3. Check all dimensions on site prior to commencement of work.
   Notify the Architect immediately in any discrepancy.
Proposed Lift Over-run

Existing HVAC

Existing Roof Below
Existing Stair Below

Existing Roof Above

AC roof platform - refer structural engineer

Lift Overrun

Garden Below

Existing Atrium Below

Rev. Description Date Init.
A Tender Issue 11/02/14 kk

Project Refurbishment - UQ Press Building
Bidg #4, Staff House Road
The University of Qld
St Lucia

Scale 1:100

NOTES:
1. Figured dimensions take precedence over scaled.
2. Figured dimensions are in millimetres unless noted otherwise.
3. Check all dimensions on site prior to commencement of work.
Proposed Lift Over-run

Indicative View South-East - Existing

Proposed Ramp

Indicative View - Ramp Proposed

Indicative View South-East - Proposed
Existing AC ducts

Proposed Lift Over-run behind existing wall & foliage

Photographic View from Great Court
Proposed screen

1. 3D View from Great Court with screen

2. View from Great Court with Screen

Scale: 1:10