KAUNITZ YEUNG ARCHITECTURE

Kaunitz Yeung Architecture wins Healthcare award at the 2018 International Architecture MasterPrize

MEDIA RELEASE - Sydney, Australia, Monday 19 November 2018, Architecture firm *Kaunitz Yeung Architecture* has demonstrated how a design that pays homage to cultural inclusivity and community integration, can compete and win on a world stage, despite a modest budget of \$1 million and regional Australia location.

The Biripi Aboriginal Health Clinic has been announced as a winner in the healthcare architecture category of the 2018 Architecture MasterPrize awards, an international competition that honours designs in the disciplines of architecture, interior design and landscape architecture across the world. The winners will be celebrated at an event at the Guggenheim Museum Bilbao in Spain in 2019.

The recognition is the latest in a long list of awards for the Biripi clinic, having previously received three awards at the 2018 NSW Architecture Awards and two awards at the 2017 European Healthcare Design Awards.

David Kaunitz & Ka Wai Yeung, the husband and wife team behind Kaunitz Yeung Architecture said, "The design approach was defined by thorough consultation that incorporated the community, Aboriginal health workers, clinicians and health administrators. This was to identify not only the requirements but the aspects that would assist in creating a culturally inclusive and therapeutic place that broadened and improved health delivery, increasing presentation rates and placing wellness at the centre of community."

"Good buildings are not possible without great clients. Without the dedication of CEO **Brett Cowling**, board chairs involved, **James Glass** and **Janelle Callaghan**, the indigenous board and elders past and present of the Biripi Nation, this outcome would not have been possible. It was our privilege to work with them."

Kaunitz Yeung Architecture have built a strong reputation in collaborating with communities, stakeholders and end users to produce internationally recognised architecture within modest budgets that places people at the centre of buildings.

ENDS

Further details about the Winners of the 2018 Architecture MasterPrize can be found here via this link <u>https://architectureprize.com/winners/2018.php</u>

For further information and interviews, please contact Samantha Dybac, e: <u>Samantha@theprhub.com.au</u> p: 0411 251 373

Available for Interview: David Kaunitz, CEO and founder Kaunitz Yeung Architecture

Pronunciation: Kaunitz Yeung – "Cow – nits - Yurn– ng"

High-res image of Biripi Aboriginal Health Clinic– please download via this link <u>https://bit.ly/2KPPPxF</u>

KAUNITZ YEUNG ARCHITECTURE

Image of David Kaunitz - please download via this link https://bit.ly/2L0ICfr

Davd Kaunitz Bio

David Kaunitz is an Australian architect who is also registered in the UK. Following graduation from UNSW David worked in the UK for 7 years where he ran the London office of a large multi office practice and was a senior architect on the London Olympic Village. Subsequently David lived in the Solomon Islands leading community development and post disaster responses for various governments, agencies and NGOs across the Pacific and South East Asia.

In starting Kaunitz Yeung Architecture with his wife Ka Wai Yeung he has combined his extensive commercial experience with his knowledge of living in and working with communities. This results in architecture that places people at its centre and where good architecture does not need to necessarily be a luxury item.

Kaunitz Yeung Architecture Bio

Kaunitz Yeung Architecture is a multi-award winning internationally recognised practice founded by the husband and wife team of David Kaunitz and Ka Wai Yeung. It combines their extensive commercial experience with David's knowledge of living in and working with communities. The result is architecture that places people at its centre and where good architecture does not need to necessarily be a luxury item. Their projects are bespoke solutions that sensitively respond to clients, stakeholders, end user requirements, site context and the budget.