ANIAN ANTECTUAN AWAROS STO Australian Institute of Architects

#### President's Message



Last year I spoke of and recognised good clients, noting how good clients are essential in making good architecture. This remains the case, however this year, I would like to recognise all the individuals involved in the nominated entries.

Architecture is not realised in isolation. It is the efforts of many that successfully procure and realise buildings. Architecture is an inherently collaborative process – between clients, architects, consultants, builders and more, and is in every way the absolute result of the collective effort. Architecture is realised when we work with collaborators who truly understand and respect the design intent and integrate this into the design solution.

It is the teams in our practices that bring the work to life; that give it meaning and form. Collaboration remains at the heart of delivering meaningful architecture. Strong design concepts are not developed in isolation—they are discussed, challenged, refined, and reimagined through teamwork. Insights from colleagues working directly on a project—or even comments from those passing by—can lead to transformative ideas. Architecture is, and always has been, a team effort

In this spirit, it feels especially important that this year's awards recognise not only the names of practices but also the many architects, graduates, and collaborators, across all offices who make great architecture possible.



#### Jury Chair Message



It was an honour to chair the jury for the 2025 Tasmanian Architecture Awards, and a privilege to share this journey with fellow architects Hannah Webber, John Padas, Sam Gardiner, and guest juror Kirsha Kaechele. Together, we approached our deliberations with generosity, professionalism, and a deep respect for the work presented.

The entries sparked rich and thoughtprovoking conversations, touching on themes such as sustainable forestry practices, education pedagogies, trauma-informed design, and the urgent housing crisis. These discussions reminded us of the profound role architecture plays in shaping not just our built environment, but our collective future.

As we visited each project, we found ourselves addressing a recurring question: What more can architecture do? This led us to reflect on the broader responsibilities of our profession—how architecture can contribute meaningfully to conversations regarding environmental sustainability, social inclusion, equity, and cultural identity.

Many of this year's projects were delivered under challenging conditions, shaped by economic pressures and the ongoing effects of the COVID-19 pandemic. Our Tasmanian architects are to be commended for their resilience, creativity, and unwavering commitment to elevating the human experience. Across all scales and typologies, we witnessed a consistent dedication to enhancing the lives of the occupants and enriching the fabric of our communities.

As a society, we are confronting two of the most pressing challenges of our time: the existential threat of climate change and the growing crisis of housing insecurity. The 2025 entries reaffirm that architects are not only responding to these challenges—they are leading the way. It is our responsibility to continue to push boundaries, advocate for change, and design with purpose.

Thank you to my fellow jurors for your wisdom and dedication and congratulations to all recipients of the 2025 Tasmanian Architecture Awards.

#### President's Prize



JOHN ANCHER, FRAIA

President's Prize, 2025

Architectural education in Tasmania has been marked by the profound teachings of academic, teacher and critic, John Ancher. He is the son of Sydney Ancher (1904 – 1979), a pioneering figure in Australian modernism, known for introducing European International Style to Australian architecture, and awarded the Institute's highest honour – the Gold Medal – in 1975. If you think John was shadowed by his father, you would be sadly mistaken; John is so much more than an architect, academic and artist and former lecturer at University of Tasmania School of Architecture and Design.

John is a consummate communicator, both fiercely academic on one hand and then a comedic genius in both written and spoken words on the other, and a visionary of conceptual ideas. His fierce opinion and critic were invigorating, and he combined this with the strong connections he established with students across the breadth of their academic journey. His humour, candour and vast knowledge of the subject made every learning experience enjoyable; always with a creative viewpoint and a rigorous academic analysis, his prowess provided a legacy that can be seen lighting up the ranks of highly successful and awarded architectural practices in Australia right now

So many have been guided by the true gentleman that is John Ancher, who provided each student at the completion of their studies, a letter of reference, analysing with delicate constructiveness, both their strengths and weaknesses, with unwavering honesty and care. John really saw his students; he had this uncanny way of understanding each individual and then helping you to see yourself and your potential. It is my great honour to award John Ancher with the 2025 President's Prize.

#### **Partners**

The Tasmanian Chapter of the Australian Institute of Architects (the Institute) thanks our generous partners for supporting the 2025 Tasmanian Architecture Awards.

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# 2025 Tasmanian Architecture Awards Jurors

# Tasmanian Architecture Awards

Sarah Lindsay RAIA, jury chair Samuel Gardiner, RAIA John Padas, RAIA Hannah Webber, RAIA Kirsha Kaechele

#### Heritage Specialist Advisor

Paul Johnston, RAIA

#### **Enduring Architecture**

Tasmanian Significant Architecture

#### **EmAGN Project Award**

Daniel Lane, RAIA Sarah Lindsay, RAIA Georgina Kemp, RAIA

# **Emerging Architect Prize**

Daniel Lane, RAIA Keith Westbrook, RAIA Kate Shepherd, RAIA

# **SWT Blythe Student Prize**

Kate Symons, RAIA Sam McQueeney, RAIA Harriet Kossmann, RAIA

# The John Lee Archer Triennial Prize

Mark Stranan, RAIA Nicky Adams, RAIA Dik Jarman, FRAIA



# **COLORBOND®** Award for Steel Architecture

#### **Jordan House**

#### PRESTON LANE

Jordan House is commended for this simple yet strikingly elegant contemporary extension. Via well-defined forms, Jordan House showcases steel products and detailing delights with careful and innovative resolution, such as the subtly enveloped steel gutters that subvert the requirement for rainwater heads and downpipes that are concealed within PFC members. The steelwork elements contribute toward a crisp aesthetic that is convincingly integrated with timber and concrete to create a calm and welcoming home.

#### TRADITIONAL LAND OWNERS

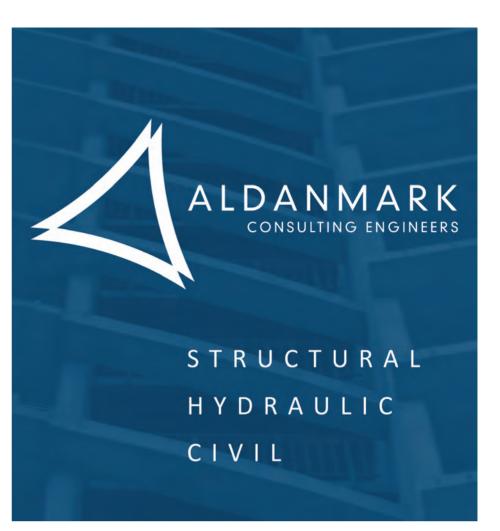
Moomairremener People

#### BUILDER

Jason Gurr – Xsite Renovations
See architecture.com.au for full credits



Photographer - Adam Gibson



#### **Commercial Architecture**

#### **Tolpuddle Tasting Room**

#### TANNER ARCHITECTS

This project exemplifies a refined and disciplined approach to commercial architecture, achieving balance between agricultural authenticity and architectural sophistication. Likewise, the built form is sensitively integrated within its landscape, demonstrating a strong connection to place. The clear delineation of tasting areas and amenities ensures a seamless and intuitive user experience.

With precision and restraint, the design embodies timeless qualities, achieving an exceptional outcome and demonstrating that strategic decision-making and thoughtful design can deliver remarkable results without financial excess.

This project makes a distinguished contribution to commercial architecture and sets a benchmark for clarity, environmental sensitivity, and programmatic excellence.

#### TRADITIONAL LAND OWNERS

Mumirimina People of Lutruwita (Palawa Pakani)

#### BUILDER

Cordwell Built Pty Ltd

#### PROJECT PRACTICE TEAM

Stuart Tanner, Design Architect Lara Maeseele, Project Architect Joseph Short, Graduate

#### PROJECT CONSULTANT & CONSTRUCTION TEAM Aldanmark, Structural Engineer



Photographer - Dearna Bond



Photographer - Adam Gibson

# The St Lukes Building

This project represents a significant advancement in mass timber construction within Tasmania, showcasing the versatility of cross laminated timber (CLT) and glue laminated timber (GLT) in commercial architecture. The use of renewable and recyclable materials ensures that sustainability remains at the core of the design approach.

A standout feature is the CLT floor on level seven. By incorporating locally sourced shining gum (eucalyptus nitens), the project reinforces the value of regional materials and industry leadership in sustainable construction.

In recognising this achievement, the jury highlights the importance of innovation in commercial architecture and the viability of sustainable construction as Tasmania moves towards a carbon-positive future.

#### TRADITIONAL LAND OWNERS

#### BUILDER

Fairbrothe

#### PROJECT PRACTICE TEAM

Scott Balmforth, Design Architect Dave McPeak, Project Lead Quinn Revell, Graduate Hamish Saul, Student

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Commercial Project Delivery, Project Manager Gandy & Roberts, Structural, Civil and Hydraulic Engineer

Timber Design Studio. Timber Designer Engineering Solutions Tasmania, Mechanical and Electrical Engineer

WSP, Fire Engineer

Lee Tyers Building Surveyors, Building Surveyor Integral Consulting Engineers, ESD Consultant Noise Vibration Consulting, Acoustic Consultant Studio Semaphore, Wayfinding IND Engineering, Façade Engineer Playstreet, Landscape Consultant



Photographer - Adam Gibson

#### **Educational Architecture**

#### **Alma Street Childcare Centre**

#### 1+2 ARCHITECTURE

Alma Street Childcare Centre is a vibrant and thoughtfully designed environment that fosters curiosity, play, and learning. The material palette is noteworthy, balancing aesthetic appeal with environmental sustainability to support both user wellbeing and responsible construction practices.

Despite the complexities of the site, including the need to integrate an existing storage building, the plan is remarkably well resolved, ensuring functional needs are met while maintaining a cohesive and engaging spatial experience.

Alma Street Childcare Centre exemplifies excellence in educational architecture, setting a benchmark for creating nurturing and inspiring spaces for children.

TRADITIONAL LAND OWNERS

PROJECT PRACTICE TEAM

Fred Ward, Project Architect Michael Carlotto, Graduate

PROJECT CONSULTANT & CONSTRUCTION TEAM

WT Partnership, Quantity Surveyor Lee Tyers Building Surveyors, Building Surveyor Play Street, Landscape Consultant Aldanmark, Structural Engineer, Hydraulic Consultant EST Engineers, Services Consultant

#### The Shed, University of Tasmania

#### WARDLE

The Shed is an insightfully composed educational facility that seamlessly integrates its interior spaces with the broader public realm. With learning spaces at the perimeter, the design reveals the workings of education and allows for a visible and immersive experience.

Likewise, bespoke internal spaces support a dynamic and flexible learning environment. The building's relationship to its surroundings is particularly notable, its elevation carefully responding to site conditions. Through a balanced approach to privacy and openness, The Shed not only serves as a high-performing educational facility but also exemplifies how architecture can extend the reach of learning, encouraging exploration and dialogue.

#### TRADITIONAL LAND OWNERS

The Palawa People

#### BUILDER

Fairbrother

#### PROJECT PRACTICE TEAM

See architecture.com.au for full credits.

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Integral Group, AV, Building Services, Communications, Electrical, ESD, Fire Protection, Hydraulics, Mechanical, Security

Security
Gandy & Roberts, Civil & Structural Engineering
Aspect Studios, Landscape Consultant
WSP, Facade Engineering
Marshall Day, Acoustic Consultant
Lee Tyers, Building Surveyor
Irenelnc, Town Planner
Slattery, Quantity Surveyor
Equality Building, Accessibility Consultant
Studio Semaphore, Wayfinding
Umow + Wooster, AV Consultant + Security Consultant
Mel Consult, Wind Consultant

Consultant
Castellan Consulting, Fire Engineer
ESTAS, Services Consultant

Geo-Environmental Solutions, Geotechnical

VIPAC, Wind Consultant



Photographer - John Gollings

#### **Public Architecture**

#### **Glenorchy Ambulance Station**

#### MORRISON & BREYTENBACH ARCHITECTS

Glenorchy Ambulance Station exemplifies considered and purposeful public architecture, providing a high-quality workplace environment for Ambulance Tasmania workers. Structural ingenuity, with strategically implemented clerestory glazing enhances natural light and create an uplifting atmosphere.

Timber-lined interiors are thoughtfully composed, softening the clinical nature of the medical environment. The varied scale of spaces facilitates group interaction and individual activities, while ensuring support in a demanding, collaborative environment.

The logical and considered planning arrangement not only addresses current operational needs but also strengthens resilience for future pandemic responses.

This project demonstrates the critical role of architectural design in creating spaces that prioritise wellbeing for essential public service workers.

#### TRADITIONAL LAND OWNERS

Palawa People of Lutruwita

#### BUILDER

Hansen Yuncken

#### PROJECT PRACTICE TEAM

James Morrison, Design Architect Yvette Breytenbach, Assistant Design Architect David Johnston, Project Architect

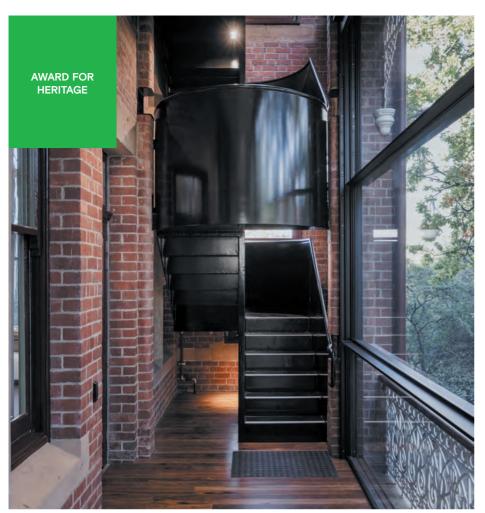
#### PROJECT CONSULTANT & CONSTRUCTION TEAM pitt&sherry Engineering and Building Surveying,

Building Surveyor
Resonance Consulting, Project Manager
Aldanmark Consulting Engineers, Structural Engineer
Civil Consultant, Hydraulic Consultant
ERA Planning & Environment, Town Planner
COVA, Services Consultant
Noise Vibration Consulting, Acoustic Consultant
Castellan Consulting, Fire Engineering
IPM Consulting, Workplace Health and Safety
WT Partnership, Cost Consultant
pitt&sherry (Operations), Traffic Engineer
Lindsay Campbell Landscape Services, Landscape
Consultant

COVA, JV3 Energy Modelling GES Geo-Environmental Solutions, Geotechnical



Photographer - Natasha Mulhall



Photographer - Rosie Hastie

#### Heritage

#### **Philip Smith Centre**

LOVELL CHEN

The Philip Smith Centre restoration demonstrates a deep respect for the built fabric and an understanding of the progressivist educational theory underpinning the original architecture. The removal of later interventions allows the original architectural intent to be fully appreciated.

Likewise, the reinstatement of the interiors ensures the original architecture is celebrated. A key example is the reestablishment of the verandahs, restoring their functional role in natural ventilation and passive thermal control.

This project exemplifies a sensitive and intelligent approach to heritage conservation, ensuring the Philip Smith Centre continues to serve its community while honouring its educational and architectural significance.

#### TRADITIONAL LAND OWNERS

The Muwinina People of Nipaluna

#### BUILDER

Hansen Yuncken

#### PROJECT PRACTICE TEAM

Kai Chen, Design Architect Tina Tam, Architect Stuart Hanafin, Architect Jack Tweedie, Architect

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

WSP, Structural Engineer, Services Consultant, Mechanical Engineer, Electrical Consultant, Fire Engineer, Acoustic Consultant
Lee Tyers, Building Surveyor
Exsto, Quantity Surveyor
Buckford Illumination, Lighting Consultant
Cundall, ESD Consultant
du Chateau Chun, DDA Access



Photographer - John Gollings

#### **Interior Architecture**

#### The Shed, University of Tasmania

#### WARDLE

The Shed is an outstanding example of interior architecture that seamlessly integrates spatial, sensory, and environmental considerations to create a dynamic educational facility. At its heart, a central public atrium fosters interaction and connectivity across faculties, which is enhanced by the interplay of voids and vertical visual connections.

The carefully curated material selection, featuring locally sourced timber and reusable materials, reflects a commitment to sustainability, while the thoughtful placement of learning spaces along the external facade invites engagement with the broader city.

The Shed exemplifies how interior design can elevate educational environments through spatial generosity, environmental responsibility, and a deep connection to place.

#### TRADITIONAL LAND OWNERS

The Palawa People

#### BUILDER

Fairbrother

#### PROJECT PRACTICE TEAM

See architecture.com.au for full credits.

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Integral Group, AV, Building Services, Communications, Electrical, ESD, Fire Protection, Hydraulics, Mechanical, Security

Gandy & Roberts, Civil & Structural Engineering Aspect Studios, Landscape Consultant WSP, Facade Engineering

Marshall Day, Acoustic Consultant Lee Tyers, Building Surveyor

IreneInc, Town Planner Slattery, Quantity Surveyor

Equality Building, Accessibility Consultant Studio Semaphore, Wayfinding

Umow + Wooster, AV Consultant + Security Consultant Mel Consult, Wind Consultant

VIPAC, Wind Consultant Geo-Environmental Solutions, Geotechnical

Consultant
Castellan Consulting, Fire Engineer
ESTAS, Services Consultant

#### Glenorchy Child and Family Learning Centre

#### MORRISON & **BREYTENBACH ARCHITECTS**

The Glenorchy Child and Family Learning Centre is a beautifully composed interior that fosters warmth, connection, and engagement. The architect's mastery of natural light defines the experience of the space, creating a bright and uplifting atmosphere that enhances both functionality and wellbeing

The double-height 'play spine', material palette, and framed views emphasise the connection between interior and context.

The Glenorchy Child and Family Learning Centre exemplifies an intelligent and sensitive approach to educational interior design, creating a welcoming and inspiring environment for children, families, and educators.

#### TRADITIONAL LAND OWNERS

The Palawa People of Lutruwita

#### BUILDER

Consultant

Bennett Constructions

#### PROJECT PRACTICE TEAM

James Morrison, Design Architect Yvette Breytenbach, Assistant Design Architect Michael Bamford, Project Architect

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Lee Tvers Building Surveyors, Building Surveyor AllUrbanPlanning, Town Planner Aldanmark, Structural Engineer, Hydraulic Consultant

Civil Consultant COVA, Services Consultant

Playstreet, Landscape Consultant Castellan Consulting, Fire Consultant Pitt & Sherry (Operations), Traffic Consultant Honeycomb Access and Design, Access Consultant Flussig Engineers, Flood Hazard Consultant Brooks Lark & Carrick, Land Surveyor Exsto Management, Cost Consultant Tarkarri Engineering, Acoustic Consultant

HPA - Hercules Playground Auditing, Play Spine Audit GES Geo-Environmental Services, Geotechnical Consultant Morrison & Breytenbach Architects, Heritage



Photographer - Natasha Mulhall

#### State Library and **Archives of Tasmania Foyer Revitalisation**

#### LIMINAL SPACES

This project demonstrates admirable heritage sensitivity and restraint, respecting the original 1962 design by John Scarborough while enhancing its spatial clarity. Thoughtful material selection and detailing reinforce the integrity of the existing architecture, ensuring a seamless evolution of the space. The straightforward and logical approach to the circulation reconfiguration, including the relocation of the stair, improves access and strengthens connections to the Allport Gallery and Museum. The jury commends this respectful and intelligent revitalisation.

#### TRADITIONAL LAND OWNERS

The Muwinina People of Nipaluna

Vos Construction and Joinery Pty Ltd

See architecture.com.au for full credits



Photographer - Natasha Mulhal



#### **Dill Pickle Club**

#### WORKSHOP ARCHITECTURE

Dill Pickle Club is a thoughtful response to its existing context, demonstrating sensitivity and innovation. The jury commends the inventive acoustic treatment of the truss, which meets the demands of a listening bar while reinforcing the spatial character. The floor colour, truss detailing, and locally fabricated brass accents in the bar joinery are stand-out touches that elevate the interior, and combined with the hi-fidelity aural element create a multisensory ambience...

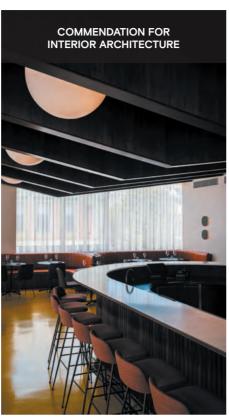
#### TRADITIONAL LAND OWNERS

The People of the Kanamaluka of Tyerrernotepanner/Lutruwita

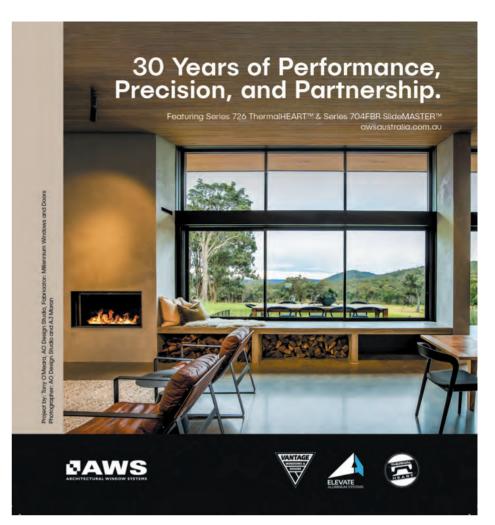
#### BUILDER

Anstie Constructions

See architecture.com.au for full credits.



Photographer - Matt Sansom



#### Isabel and Elsie: Homes Designed to Nurture Women and Children's Wellbeing and Recovery from Homelessness

#### CHRISTOPHER CLINTON ARCHITECT WITH CORE COLLECTIVE ARCHITECTS

This project exemplifies a compassionate and thoughtful approach to crisis housing, demonstrating sensitivity and care in its design. The architects have created a sophisticated interior with a trauma-informed approach, ensuring spaces foster a sense of safety, dignity, and comfort. Occupant feedback highlights the success of the project in providing a nurturing and uplifting home for women and children seeking refuge. The jury commends this model as an important contribution to housing design that prioritises wellbeing and recovery.

#### TRADITIONAL LAND OWNERS

The Mumirimina People of the Paredarerme Nation **BUILDER** 

St Joseph Affordable Homes

See architecture.com.au for full credits.



Photographer - Adam Gibson





Photographer - Adam Gibson

# Residential Architecture - Houses (Alterations and Additions)

#### **Jordan House**

#### **PRESTON LANE**

Jordan House presents a refined and considered response to both the original building fabric and the broader rural context. The new structure embraces a traditional gable form, drawing inspiration from the scale and character of the former outbuildings that made way for the new works.

A deliberate separation between the addition and the original rear façade, together with a restrained material palette, has enabled the careful reconstruction of heritage elements, offering a moment of pause to appreciate the historic dwelling in its entirety.

Highly crafted timber joinery enriches the interiors, providing a functional, warm, and robust environment suited to the rhythms of farming life.

#### TRADITIONAL LAND OWNERS

Moomairremener People

#### BUILDER

Jason Gurr - Xsite Renovations

#### PROJECT PRACTICE TEAM

Daniel Lane, Design Architect Maia Cookson, Design Architect

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Saltmarsh and Escobar Consulting Engineers, Structural Engineer Doyle Soil Consulting, Engineer Energy Lab, ESD Consultant



Photographer - Adam Gibson

# Residential Architecture - Houses (New)

#### Nebraska

#### LARA MAESEELE

Nebraska is an exemplary coastal home that balances generous accommodation with an efficient footprint. The jury was particularly impressed by the careful arrangement of five bedrooms that supports communal holiday living while maintaining a sense of intimacy and retreat.

Despite the substantial program, the house sits comfortably within its coastal setting, reinforcing a strong connection to place. The material palette and detailing imbue the home with warmth and tactility, creating an inviting and enduring environment.

Nebraska is a beautiful and intelligent response to a challenging brief; this home demonstrates how thoughtful architecture can enhance the experience of place.

TRADITIONAL LAND OWNERS

The Nuenonne Band of the South East Tribe **BUILDER** 

CWD (Construction with Destiny)



# Residential Architecture - Multiple Housing

#### **Allunga Road Multi**

PRESTON LANE

Alunga Road is an attentively designed residential development that balances individuality with a communal identity. The project's spatial generosity allows residents to personalise their homes, fostering a sense of ownership and community. Privacy is managed skilfully through an outward focus to views, while maintaining communal connection to the central courtyard. The building's confident presence enhances its setting and instils a sense of pride among residents, demonstrating the power of design in shaping inclusive and enduring living environments.

TRADITIONAL LAND OWNERS

Muwininia People

BUILDER

See architecture.com.au for full credits.



Photographer - Matt Sansom

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#### **Small Project Architecture**

#### **Chroma Tunnel**

**ROOM 11 ARCHITECTS** 

This project is commended for its finely crafted architectural follies, which frame and celebrate the surrounding landscape with sensitivity. Every detail, from handle to canopy, is beautifully executed, revealing an honesty in its refined simplicity. The playful integration of light—most notably through the kaleidoscope skylights—creates an immersive and memorable experience. Considerately sited, these interventions minimise disruption to the existing vegetation, demonstrating a respectful and skilful approach to designing within the landscape.

TRADITIONAL LAND OWNERS
Nuenonne People
BUILDER

Merlin Constructions

See architecture.com.au for full credits.



Photographer - Adam Gibson

#### Sustainable Architecture

#### **Tolpuddle Tasting Room**

#### TANNER ARCHITECTS

The jury commends Tolpuddle Vineyard for ethically and responsibly specifying locally sourced timber for both building cladding and bespoke joinery elements. The innovative and beautiful roof detailing celebrates rainwater harvesting and highlights the role of the building within the wider vineyard operations. Additionally, the commitment to renewable solar power and lack of excess further highlights a dedication to environmental sustainability, making Tolpuddle Vineyard an important example of responsible and considered commercial architecture.

#### TRADITIONAL LAND OWNERS

Mumirimina People of Lutruwita (Palawa Pakani)

BUILDER

Cordwell Built Pty Ltd

See architecture.com.au for full credits.



Photographer - Adam Gibson



#### The St Lukes Building

#### **TERROIR**

The jury commends St Lukes for its commitment to the reuse of the existing ground-floor building. The use of CLT flooring and curtain walling, the first of its scale in Tasmania, exemplifies the sustainable construction methodology and reduces construction waste through prefabrication. A landmark building for Launceston, the architecture prioritises physical and mental wellbeing though elements like the landscaped 'outdoor room' on the upper levels, making St Lukes stand as an aspirational project for commercial development in Tasmania.

#### TRADITIONAL LAND OWNERS

People of Kanamaluka

**BUILDER** Fairbrother

See architecture.com.au for full credits



Photographer - Dave Groves



# The Shed, University of Tasmania

#### WARDLE

The Shed demonstrates a commendable devotion to sustainable architecture through the innovative, iterative use of Life Cycle Assessment, construction processes, and extensive use of shining gum (eucalyptus nitens) from regional plantations, reflects the rigorous approach to meeting and exceeding the client's expectations for sustainable outcomes. The Shed is a notable example of environmentally conscious design, showcasing valuable progress in integrating sustainability within architectural practice.

#### TRADITIONAL LAND OWNERS

The Palawa People

BUILDER

Fairbrothe

See architecture.com.au for full credits.



Photographer - John Gollings



#### **Philip Smith Centre**

#### LOVELL CHEN

Philip Smith Centre receives a commendation for its exemplary approach to sustainable architecture, prioritising the careful re-use of the existing building. The architect considerately reinstated and enhanced the building's original principles of natural light and ventilation while incorporating essential services to ensure future-proofing and longevity. Lovell Chen's evidence-based design approach, including building performance analysis, has ensured minimal, targeted and effective interventions. This rigorous approach demonstrates admirable restraint, resulting in a sensitive and sustainable revitalisation of this important building.

#### TRADITIONAL LAND OWNERS

The Muwinina People of Nipaluna

BUILDER

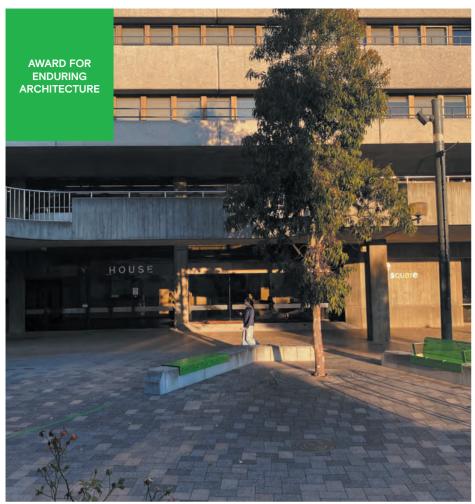
Hansen Yuncken

See architecture.com.au for full credits.



Photographer - Rosie Hastie





Photographer - Rosie Shield

# **Enduring Architecture**

#### **Henty House**

#### PETER PARTRIDGE (DEPARTMENT OF HOUSING AND CONSTRUCTION)

Henty House is one of Tasmania's outstanding and rare examples of Brutalism. Designed by the Department of Housing and Construction under project architect Peter Partridge, it was built in Launceston between 1980-1982.

The Civic Square development, over which Henty House presides, was designed to create a more visible government presence in northern Tasmania, as well as a 'space for the people'.

Constructed in off-form concrete bearing the texture of its Oregon formwork, Henty House was noted for its innovative design and construction technologies, and today remains substantially intact.

TRADITIONAL LAND OWNERS

People of Kanamaluka

BUILDER

Watts Construction Division

PROJECT CONSULTANT & CONSTRUCTION TEAM

Enrico Taglietti, Architect & Design Consultant LCC City Architect - Don Goldsworth, Landscape

Smith, Sale and Burbury, Structural Engineer Rvnne Tanton, Artist



Photographer - Adam Gibson

### The EmAGN Project Award

#### **Tolpuddle Tasting Room**

#### TANNER ARCHITECTS

The Tolpuddle Tasting Room is an example of how emerging talent can respond with clarity, sensitivity, and confidence to myriad project challenges.

Stepping into the role of project architect for Tolpuddle Tasting Room, Lara has demonstrated her capacity as a leader at Tanner Architects and successfully delivered a conceptually robust and elegantly detailed project.

The built form is a refined and thoughtful expression of its context, and signals the emergence of a confident architectural voice—one that can deliver highly resolved, contextually grounded, and beautiful work.

#### TRADITIONAL LAND OWNERS

Mumirimina People of Lutruwita (Palawa Pakani)

Cordwell Built Pty Ltd

#### PROJECT PRACTICE TEAM

Stuart Tanner, Design Architect Lara Maeseele, Project Architect

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

Aldanmark, Structural Enginee

Photographer - Mat Sansom

# Sonning Crecent Studio IIk ACCESS PROPERTY Architectural projects accesspropertytas.com.au

#### **Emerging Architect Prize**

#### So. Architecture

#### ELIZABETH WALSH RAIA & ALEX NIELSEN RAIA

Liz Walsh and Alex Nielsen exemplify the extraordinary impact that thoughtful, principled architectural practice can have, regardless of scale.

Their portfolio, though modest in square metres, has garnered remarkable recognition, including an Australian Institute of Architects' Tasmanian Architecture Medal, two Triennial Prizes, and multiple national awards. Their work demonstrates how small footprints can yield outsized spatial and cultural contributions, particularly evident in projects like Harriet's House, #TheBarnTAS, and #TheBaeTAS.

Prior to establishing their own practice, Walsh and Nielsen honed their expertise in significant Tasmanian firms; Walsh as Principal and Design Lead at Cumulus Studio and Nielsen as Senior Associate at Circa Morris-Nunn Chua Architects.

In these roles, plus an ongoing commitment to education, they have contributed to award-winning commercial, tourism, and public projects across Tasmania, establishing Walsh and Nielsen as formidable presences in Tasmanian architecture.



#### **SWT Blythe Student Prize**

#### **Asyndeton**

PEI KAI TAN

Asyndeton – Unseen Fantasies of Reality by Pei Kai Tan presents a joyful and technically sophisticated architectural proposition, successfully exploring the significant relationship between cinema and architecture. Set on abandoned Hashima Island, Japan, a place once thriving with coal mining operations, the project reimagines the cinematic experience not as a passive act, but as an embodied journey through space, memory, and time.

Drawing inspiration from animation, the project presents a clear material and spatial logic where the massive existing concrete cores of the abandoned factory, and the proposed timber-framed elements, are balanced with finer, human-scaled elements within.

Balancing evocative conceptual thinking with rigorous tectonic resolution, the presentation's sensitivity to place, layered engagement with filmic and architectural temporality, and elegant visual execution, form a coherent, emotionally resonant, and intellectually rigorous response to the brief.



Photographer - Adam Gibson

#### The John Lee Archer Triennial Prize

#### **Parliament Square Hobart**

#### FJCSTUDIO (FORMERLY FJMTSTUDIO)

This is a sensitive and refined intervention that resolves an ambitious program: a public square, contemporary office spaces for the Department of Premier and Cabinet, parliamentary committee rooms, a new link to historic Parliament House, and a luxury hotel.

Each of the preserved heritage buildings is celebrated for its unique character, with historic materials carefully uncovered to allow each layer to tell its story.

While the integration of heritage elements, creation of a new public plaza, and thoughtful urban design take centre stage, the project also incorporates cutting-edge technologies and industry-leading thermal performance, demonstrating that sustainability and innovation can go hand-in-hand with heritage sensitivity.

#### TRADITIONAL LAND OWNERS

Muwininia People

#### BUILDER

Hansen Yuncken VOS Construction

#### PROJECT PRACTICE TEAM

See architecture.com.au for full credits.

#### PROJECT CONSULTANT & CONSTRUCTION TEAM

All Urban Planning, Town Planner
Arup Acoustic Consultant Flectrical Consultant

Arup, Acoustic Consultant, Electrical Consultant, ESD Consultant, Façade, Fire Engineering, Hydraulic Consultant, Lighting Consultant, Vertical Transport Bligh Tanner, Facade

Design 5 Architects, Heritage Architect
Dreamtime Australia Design, Food & Beverage
Consultant

Electrolight, Lighting Consultant

Electronic Technology Consulting, AV Consultant fjcstudio (formerly fjmtstudio), Signage GHD, Civil Consultant, Electrical Consultant, Hydraulic

Consultant, Traffic
JMG Engineers & Planners, Mechanical
Joseph Pang Design Consultants, Interior Designer

Northrop, Structural Engineer Pitt & Sherry, BCA Consultant The Mack Group, Waste Years Month Days, Signage

# TASMANIAN PEOPLE'S CHOICE



Alma Street Childcare Centre 1+2 Architecture



Glenorchy Child and Family Learning Centre Morrison & Breytenbach Architects



Philip Smith Centre Lovell Chen



The St Lukes Building
TERROIR



Brighton High School

JAWS Architects with K2LD

Architects and HBV Architects



Glenorchy Ambulance Station Morrison & Breytenbach Architects



The Shed University of Tasmania
Wardle



Coles Bay House Ancher Architecture Office



**Tolpuddle Tasting Room** TANNER ARCHITECTS



**Jordan House**Preston Lane



Isabel and Elsie: Homes
Designed to Nurture Women
and Children's Wellbeing and
Recovery from Homelessness
Christopher Clinton Architect
with Core Collective Architects



**Dr Daniel Tan & Associates** Cumulus Studio



Chroma Tunnel
Room 11 Architects



**Aspect Place**Preston Lane



State Library and Archives of Tasmania Foyer Revitalisation LIMINAL Spaces



John Paul II Library & Multi Purpose Building MANA Architects



Dominic College | pulana Precinct + luwutina Centre LIMINAL Architecture



**Dill Pickle Club**Workshop Architecture



**Nebraska** Lara Maeseele



Small Wonder Winery
KHA with Edwards + Simpson
Architects



**Allunga Road Multi** Preston Lane

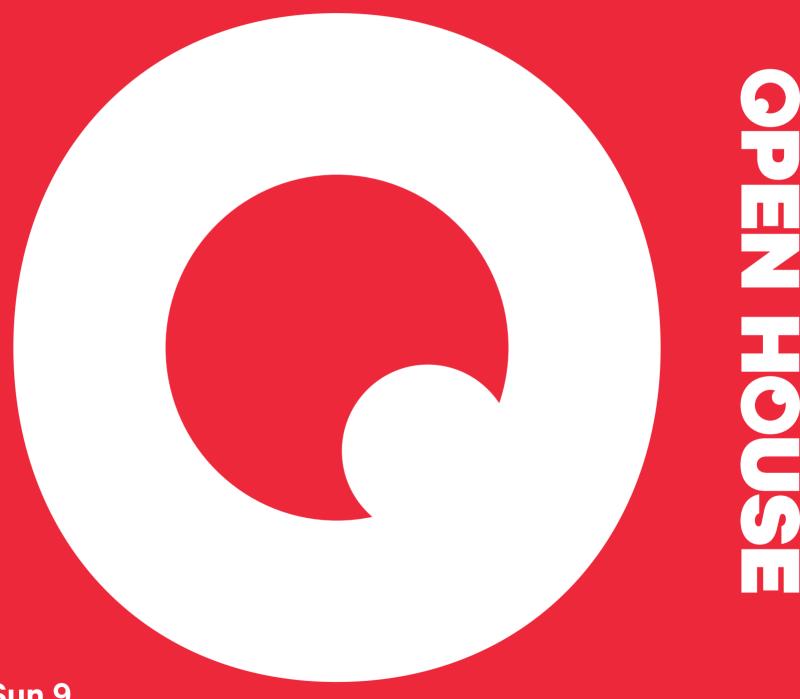
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# SOUTHERN MIDLANDS

Sat 1 & Sun 2 November Go on, take a trip



Sat 8 & Sun 9 November

HOBART

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