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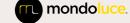
Chapter Awards Partners













WA Architecture Awards -2020



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Architecture



From the WA President



Peter Hobbs President

There's been a lot of talk about unprecedented Thanks must go to the team at the Institute, things and how we do things.

In our own profession, we have been at the forefront of many of these discussions, sustainability, community vs private benefit, reconciliation, digital revolution and transformation, and we will remain passionate advocates in these spaces. There is not one architect I know who doesn't have at the core of their practice concerns about these issues in one way or another.

What is not unprecedented is the quality on display in these awards this year. We architects are an amazingly resourceful and resilient mob, and despite the headwinds we have faced, we keep on innovating, keep solving our clients briefs, sensibly, sensitively, aesthetically.

Of course, the Awards may be the pinnacle of our work, but they are just the tip the iceberg - we also need to celebrate the uncelebrated - the class room addition, the factory and the warehouse, the affordable and the modest all important work in keeping the cogs of our society turning.

this year- Mother Earth has finally pushed Beata and Danielle for keeping the show on back in no uncertain terms- and we've all been the road, getting the judging done and challenged to reconsider how we think about awarded. Thanks to Chair of Juries Suzie Hunt and to all the jurors and indeed, to all the entrants for adapting to a new regime.

> So cheers one and all - I look forward to when we can all get together and party!

Peter Hobbs President

From the Jury Chair



Suzie Hunt FRAIA RIBA Chair of Juries

It has been an absolute honour to be the 2020 In a year where 905 architectural practices Chair of Juries for the WA Chapter Awards. Our awards season commenced with the inaugural Presentation to Jury Day at Notre Dame University. Open to the public it was wonderful to see so many attend

A week later the WA State Government declared
The agenda for the profession has shifted on a State of Emergency and a Public Health Emergency in response to the coronavirus pandemic. From one of the most isolated corners of the world, we have watched in horror as COVID-19 devastates communities locally and globally.

From isolation the WA Chapter staff replaced The profession should be very proud. jury site visits with virtual presentations for the first time. I sincerely thank Beata Davey and Danielle Fearn for their outstanding effort in coordinating this seamless transition and to our jurors for their patience and professionalism.

The reduced number of award submissions this year reflect the economic climate of recent years. However, the juries have been impressed that architects have worked with great purpose and focus to derive high value and quality with modestly scaled projects.

have signed up to the "Architects Declare" movement, there are growing expectations on our profession to be proactively combating climate change and to be engaging in processes that build community.

its foundations in coming to acknowledge its crucial role in enhancing the environmental health and social wellbeing of the communities within which we practice.

Our 2020 award entrants and winners demonstrate that we are in good hands.

Suzie Hunt FRAIA RIBA

Chair of Juries

2020 Jury Members

All Categories

Suzie Hunt - Suzanne Hunt Architect (Chair of Juries)

George Temple Poole

Suzie Hunt - Chair of Juries Peter Hobbs - President Kim Macdonald - The West Australian Ross Donaldson - EPM Experimental

Sustainable Architecture

Eugene Hooks - Living Edge Andrew Tang Smith - Woods Bagot Michelle Blakeley - Michelle Blakeley Architect

Daniela Simon - SODAA Architects

Small Project Architecture

Matt Delroy-Carr - MDC Architects Stephen Carrick - Stephen Carrick Architects Katherine Ashe - vittinoAshe Architects

Educational Architecture Colm McCormack - FMC Homegaurd

Ingrid Harse - The University of Western Australia Will Thomson - SITE Architecture Studio Sarah McGann - The University of Notre Dame Deanne Nelson - Graduate Guest Juror

Residential - Houses **Alterations + Additions**

Yun Nie Chong - NIE + CO Architects Simon Pendal - Simon Pendal Architect Maxine Canning - Maxine Canning Architect

Urban Design

Clive Bergamachi - Midland Brick Simon Venturi - NOMA Deborah Binet - Cameron Chisholm Nicol Anastarios Cokis - Woodsome Management Georgina Hall - Plus Architecture

Residential - Multiple Housing

Alex Tiede - Dulux David McLoughlin - Department of Communities (Housing) Dimmity Walker - spaceagency Greg Howlett - COX Architecture

Interior Architecture

Neil Cownie - Neil Cownie Architect Dianne Smith - Curtin University Rebekah Stuber - Evolve Architecture

Heritage Architecture

Kaylee Hyland - Rondo Bruce Callow - Bruce Callow + Associates Nerida Moredoundt - Element Brandon Pratley - Griffiths Architects

Public Architecture

Martin Asiata - Fielders Matthew Batchelor - COX Architecture Stephen Smyth - Christou Design Group Siew-Fung Then - Ewert Leaf

Residential - Houses New

Alan Parker - Austim Philippa Mowbray - Philippa Mowbray Architecture + Interiors Mark Young - Hillam David Hartree - Hartree + Associates Harriet Drummond - MJA studio

The WA Lighting Award

Michael Lister - Mondoluce delegate Colin Armstrong - Armstrong Parkin Architects Jacintha Walker - Kerry Hill Architects Kym MacCormac - McCormac Architects

COLORBOND® Award for Steel Architecture

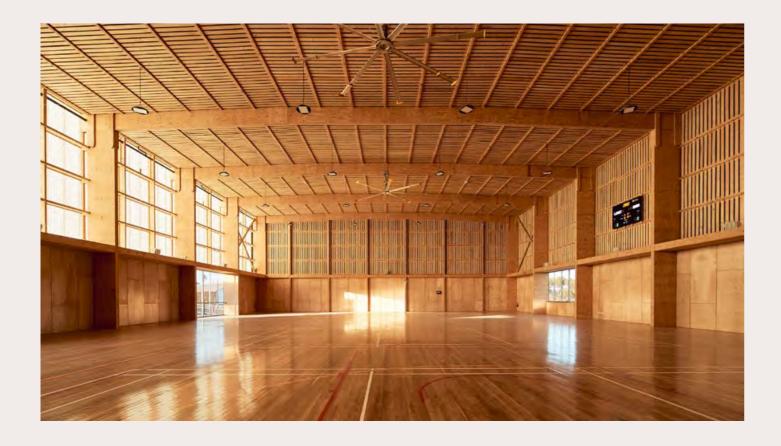
Ian Thow - BlueScope Colorbond Steel Mandy Leung - Hillam Joe Chindarsi - Chindarsi Architects Marc Karol - T&Z Architecs

Commercial Architecture

Adam Johnson-Kain - USG BORAL Charmaine Woods - Taylor Robinson Chaney Broderick Mimi Cho - Hassell Michael Jorgenson - Brown Falconer

Enduring Architecture

Warren Kerr - Hames Sharley Carolyn Marshall - Retired David Karotkin - Carabiner



The Wallace **Greenham Award** for Sustainable **Architecture**

Pingelly Recreation and Cultural Centre

iredale pedersen hook architects with Advanced Timber Concepts Studio

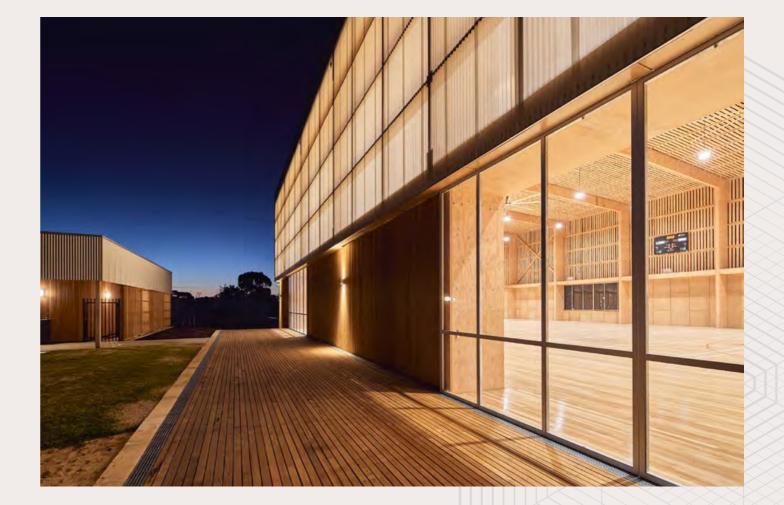
Photography Peter Bennetts

The Jury has nominated the Pingelly Recreation The architects have demonstrated how timber and Cultural Centre and views it as a vibrant addition to the local public infrastructure. use of steel and concrete, can excel in its It sets new parameters and offers great aesthetic along with providing natural shading/ potential for expansion. In essence, this project unifies elements with an elegant response to under the generous veranda. a multi-purpose requirement. Country towns that currently suffer from economic downturn and social limitations can greatly benefit from a sophisticated development such as this centre and it has undoubtedly enhanced civic pride.

The use of material is a shift from the normal for this type of building in similar locations. The jury highly commends this choice, though the designers have relied on imported structural timber. The jury feels that its demand may boost local manufacture of engineered timber that can rely on precision and cost efficiency.

construction, rather than more traditional ventilation/natural lighting indoor and outdoor

The jury feels that the success of this project will be proven in its creation of a popular new attraction in Pingelly and as a steppingstone to further expansion for additional cultural events.







Award for Sustainable Architecture

RZB House

Carrier and Postmus Architects

house is based on the belief that the ambitions and the aspirations set by the complex brief have been met in an exceptional way, and the garden being fully integrated. resulting in a robust example of sustainable design. Whilst the home is spatially organized around traditional use, it demonstrates an integrated approach to the creation of a living environment, internal and external, where architects, landscape designers and engineers have successfully shared the design process.

Ideologically, the designers have responded to the local wetland and emulated it by creating the private natural environment resulting in a microcosm of the surrounding environment. a delightful architectural experience. The clients have facilitated this process by renouncing mechanical thermal control and relying instead on a series of ponds, food/

The jury's decision to award this suburban foliage growing, garden roofs, deep verandas and solar energy. This philosophy has allowed the designers to achieve the goal of the house

> The project has surpassed expectations of solar passive design principles and merits congratulations for its experimentation and exploration of design, rainwater harvesting, active landscaping and allowing for future enhancements of natural energy sources. The connection between rooms and landscape is crafted specifically to nurture the user and





Photography Douglas Mark Black





South Perth Foreshore Connect South Canopies

iredale pedersen hook architects with Place Laboratory and ETC

Australian fauna through the selection of the these structures in a most joyful way. numbat and frill neck lizard, their siting and positioning, colouration and their fabrication.

They are brave realisations of a rigorous process - of interweaving historical research through a making process of testing, folding and pleating

These delightful canopies by Iredale Pederson these charismatic creatures into existence. Hook bind together the narrative of the river, Although small in footprint, these structures the high street and the Perth Zoo through are civic gestures and compelling components their figurative language. The structures speak of the upgrade to this premier foreshore of the past; the street parading of exotic landscape. The South Perth Foreshore animals and the spectacle associated with Connect South Canopies are playful and the much-anticipated arrival of these bright objects, visible from afar - from other extraordinary creatures across the water on prominent Perth places that add to the cultural barges. Whilst the canopies give a nod to the artefacts of our evolving cityscape. The mark histories of their place they also convincingly a moment in our collective history, where a celebrate the future role of the Zoo in their shift in dialogue has been expertly handled appreciation and custodianship of Western by Iredale Pederson Hook and captured in





Photography Peter Bennetts



Commendation for Small Project Architecture

Wanju Marr

MJA studio

MJA Studio has skillfully designed a companion building for an existing c2001 garden staff building in Kings Park.

Wanju Marr, a Whadjuk name for "welcome hand", complements the existing building to provide offices, workshops and meeting areas for Kings Park Volunteers. The simple form and material palette of the building respects the natural environment and incorporates well-considered detailing; such as edge, junction and parapet. Attention to intersections and the concealing of connections, including the jarrah cladding shadow lines and jarrah flitch posts, contribute to a refined design.





Photography Dion Robeson





Crown Perth - Metropol Water Pump Upgrade

Maze Architects

MAZE Architects have displayed the fundamental value in engaging an architect. Responding to the client's purely functional brief and with a complex, messy service site, the architects have created a singular concealing object that not only houses the functional elements of the brief but also provides a distinct entry threshold and envelope to the back of house elements of the building. The result is an elegant shadow that respectfully establishes a plinth for the bold form of the existing hotel and casino to reside on.







The Hillson Beasley **Award for Educational Architecture**

Curtin University Midland Campus

Lyons with Silver Thomas Hanley

Photography Douglas Mark Black As a project that successfully weaves a bold new campus architecture into the contextual fabric of an historical town centre and with deep connection to indigenous culture and place, the new Curtin University Midland Campus Health Sciences educational facility defines a benchmark for educational architecture in Western Australia.

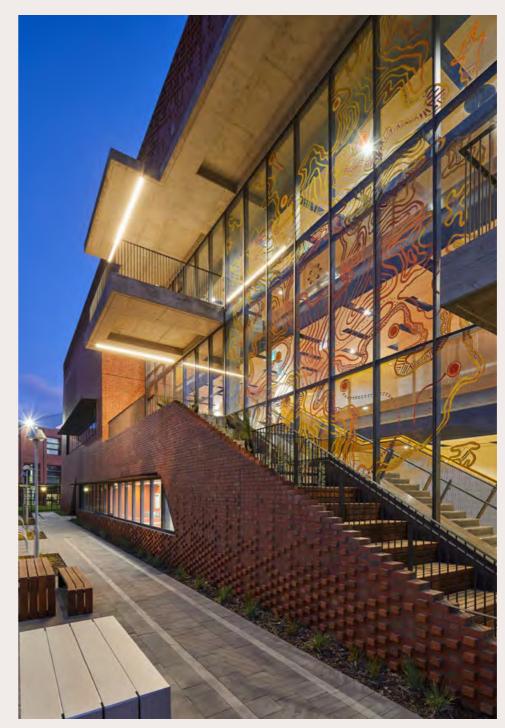
Careful consideration of the culturally rich indigenous and industrial context is skilfully interwoven with the Curtin Bentley built form and materiality to create a building that is unmistakably West Australian, unmistakably Midland and unmistakably Curtin. Both subtle and strategically placed artwork and signage play homage to and welcome its indigenous envelope celebrates the craftsmanship of the

adjacent Midland Rail Workshops.

Internal spatial relationships have been configured around the vertical circulation space that serves as break-out space for incidental congregation and engagement, visually connected to the rich Midland context behind a 3 storey glazed artwork mapping indigenous connection to site.

Embracing both environmental and cultural sustainability, the architecture, landscaping and graphic artwork result from a successful collaboration between the Architects, the University and local indigenous community, resoundingly integrating language and culture into the Curtin architectural typology.

connections, and the richly patterned brick A truly remarkable project and worthy recipient of the Named Award







Award for Educational Architecture

City Beach Residential College

iredale pedersen hook architects

The project is an exquisite example of architecture defined through careful consideration of place, site and context. As a facility with little precedent, the architects have successfully defined a new type of student accommodation that maintains the need for safety and surveillance whilst feeling homely and liveable.

The bold sweeping gestural form of the roof is in response to a large ficus tree on the site that the architects have skilfully used as a lid under which they have been able to distinguish different faces to the building to respond to the programme and context. The subtle shift from the Iwanoff informed residential language that addresses the residential street context, to the rural language of rustic timber and tin shed is a sophisticated reference to the

duality of place for the residents. An experience of place that is both new and familiar.

Quirky design responses, such as the rainwater tanks articulated on the façade further this connection to place for the residents, whilst defining a variety of internal spaces which allow the residents to find their own place and develop their sense of self within the facility.

This is an exceptionally conceived and executed project whose inherent response to Beach and bush has defined an engaging architectural language







Commendation for Educational Architecture

Northshore Christian Grammar School

Taylor Robinson Chaney Broderick

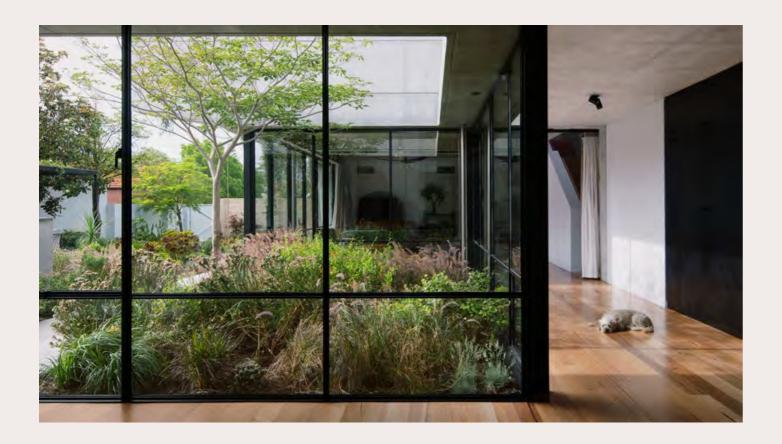
The project is commended for its vision and realisation of inquisitive and playful architecture, despite a featureless site context. The internal learning streetscape is a joyous environment, bright and playful, carefully detailed and articulated.

The architects application of a 'go to approach' has resulted in a series of unique and diverse teaching spaces within each classroom building, complimented by the deftness of their high ambition low budget approach which has achieved commendable architectural outcomes on a limited budget.





Photography Acorn Photo





Reed House

Beth George, Architect

Photography Benjamin Hosking Reed House is a highly considered addition to an existing house built in 1908. The project explores ideas of memory and interpretation through a series of thoughtful interventions and new additions. The extension is positioned sensitively to retain the dignity of the existing house, while simultaneously asserting itself through a robust material palette and sculptural, monolithic forms.

The planning is clear and logical, responding to the site and balancing beautifully the requirements for enclosure and the connection to external garden spaces. Delicately detailed window openings frame views and draw the textural garden deep into the interior spaces. The excavating of the dining space and arrangement of the new roof masterfully dovetails the new addition to the

existing house. This junction of two distinctive parts is cleverly resolved and executed. The integration of the structural and landscape design is significant to the success of the project. A sense of play operates within the interior, through the inventive use of colour and material textures, inviting nooks and window ledges.

The Reed House is both a sophisticated architectural response and a beautifully crafted family home.







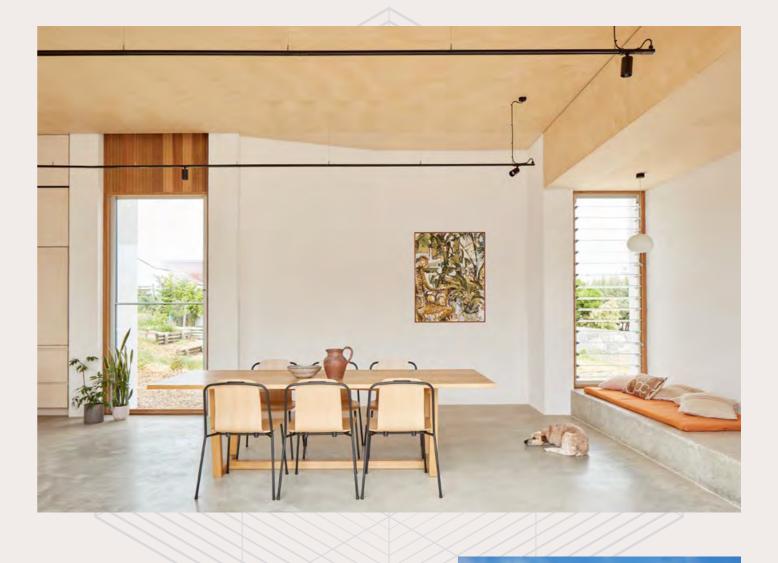
Award for Residential Architecture -**Houses (Alterations** and Additions)

Marine

David Barr Architects

incisive, multi-dimensional and purposeful. The extension's proportions facilitate its country, where rooms borrow a dry landscape eyrie nested between two weather-worn beach view and on its north, seeks the sun cottages - entirely appropriate to the particular setting of modest coastal houses. act, a landscape strategy has been employed The extension is physically scaled and around and across the building's exterior connected to one of these houses (containing where local and introduced landscape will claim bedrooms), but its primary reconciliation is the house in time. This project is an exemplar to the street's pattern, using stratified layers which balances direct and hard-working ideas of brick and concrete to engender scale. of architectural making with a small scope An additional, third-order of material is used and a modest budget. within the extension - pale timber spandrels - which further reinforce subtle connections to the original cottage in height, grain and quality. The combined material palette is unmistakably coastal.

'Marine' is conceptually and physically The interior is concise, edited, and continues the sense of one's dwelling within limestone standing alone in the street setting, like an to its south, claim a distant south-western and relief from the relentless wind. As a final





Photography Jack Lovel





Commendation for Residential Architecture – Houses (Alterations and Additions)

Megalong

MDC Architects

Within a most frugal budget, the architect has achieved a commendable result by astutely tweaking the original building. Existing accommodation has been repurposed using screens and cabinetwork rather than bricks and mortar. The internal re-arrangements have increased light levels and provided a previously lacking flow through the building via the 'mega long' hallway. Landscaping acknowledging the rear laneway supplies a green reprieve visible from within and usable from without.

The carefully curated sequence of adaptations pulls the project together into a single, staged and cohesive whole.



Photography Dion Robeson



The John Septimus Roe Award for Urban Design

The Rocks Laneway

Taylor Robinson Chaney Broderick with UDLA

The Rocks Laneway establishes a new linear pathway of movement through Geraldton City centre connecting Geralton Regional Art Gallery to its waterfront esplanade. Geralton's waterfront precinct recently received a significant public realm upgrade but lacked connections back into the CBD area. Adaptive re-use of buildings, recycling of materials and use of an expansive Trevor Richards public artwork as a guiding as well as unifying element all display a low cost, inventive approach to the project.

A new three quarter scale 'ghost' structure referencing a lost element of the town's history, in the form of the demolished Victorian era Post Office, also contributes to this objective. The new pathway has been orchestrated as a 'journey' in close proximity to a series

of public spaces accommodating a diverse range of public events and activities. These public spaces act as a catalyst for previously unimagined community use. The Rocks Laneway expanded upon the original brief to deliver an outcome which plays a strong role in revitalising the Geralton CBD.

This highly successful project generates maximum impact through a series of subtle, strategic interventions and in doing so delivered a meaningful outcome for the local community.



Photography Above: Graeme Gibbons Right: KM Photography

Photography KM Photography



Award for Urban Design

SwanCare New Leisure Precinct

iredale pedersen hook architects

SwanCare Leisure Precinct displays a level of veranda spaces, including a sound and thoughtfulness and innovation rarely achieved within the aged care typology. Establishing A number of recreational facilities have also a legible new Porte Cochere entrance, wide been added to the site. SwanCare Leisure pedestrian boulevard spine through the site Precinct is the result of rigorous contextual and removing vehicle access all play a role in activating the sites generous, but previously connections and identify opportunities for under-utilised, open spaces.

Sculptural architectural forms and use of materials possessing sensory, tactile, audible, fragrant properties have been cleverly employed as memory triggers to orientate both residents and visitors alike, through elderly resident's day to day movements on a carefully considered architectural response. the site. The materials palette also achieves a fine balance remaining sensitive to the surrounding existing built form. Re-purposing existing buildings as well as the introduction of carefully organised new buildings and

light pavilion, encourage social interaction. analysis to understand the surrounding re-organised use of existing spaces and

The overall ambition of the project is to promote positive mental health benefits, for





Photography Peter Bennetts





Curtin Bicycle Hub

Coniglio Ainsworth Architects and Place Laboratory with Curtin University

The Curtin Bicycle Hub project incorporates a high-tech two tiered bicycle storage system and accessible end of trip facilities at ground level with an active green public space folding over it. The project not only encourages bicycle access by significantly strengthening the university's cycling infrastructure network but has also played a role in engaging with and drawing the wider community onto the university site. A piece of functional infrastructure has also been viewed as an opportunity to encourage users and passers by to linger, engage and interact.





Photography Dion Robeson



The Harold Krantz **Award for Residential** Architecture -**Multiple Housing**

Verdant Apartments

MJA studio

Photography Dion Robeson Verdant Apartments has achieved a high standard of architecture, elevated well above and branding, MJA Studio's aspirations in Verdant go beyond commercial feasibility and market appeal, to create an apartment tower of enduring architectural quality.

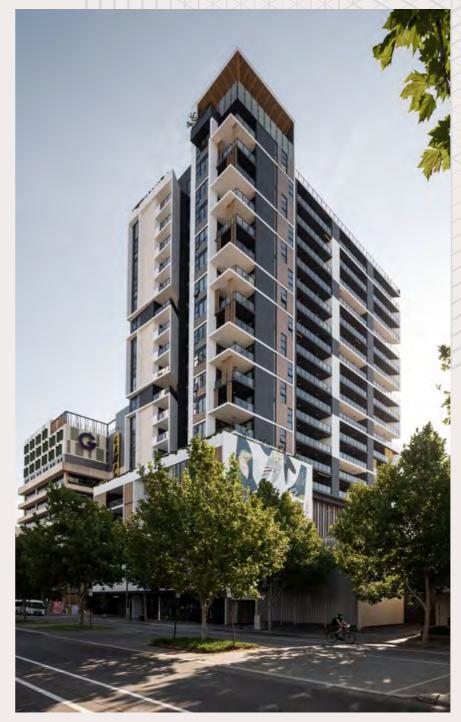
The building is well composed, both at street level and expressed from a distant view. Future adjacent development is anticipated, ensuring relevance into the future.

Apartments are well planned, coherent and articulate, making clever use of space and of design, and liveability that is not typical. apartment living. Balconies are well arranged and detailed

to provide privacy and amenity; operable screening and sun shading incorporated as a typical commercially competent outcome. both compositional and functional elements. In an apartment market where saleability is The standard of architectural detailing and governed by finishes, inclusions, features craftsmanship differentiates this building from many of its peers.

> Communal areas are well considered for their capacity to adapt to emerging and future living patters and lifestyle expectations.

Verdant is a well-executed, disciplined, thoughtful and affordable apartment development designed to appeal to younger and more forward-thinking occupants. It sets a new standard in Perth and will contribute to improving design as well as community external walls to give an aspect, a sense perception and attitude to high density









The Crest

Woods Bagot

Crest Apartments in an ambitious undertaking, in which Woods Bagot have delivered an impressive piece of architecture.

The location is visually prominent on a major gateway to the city, and in close proximity to an emerging high-density residential precinct, but is a challenging site. Topography, adjacent land uses, urban interfaces and site geometry have required a thoughtful and sensitive approach.

The building' heroic stature is appropriate for this landmark location, being largely visible in the round. The fluid forms of the balustrading, varied balcony setbacks and simplified, abstracted geometry have been handled with care and consistency, and contribute to the reading of this building.

Difficult street level and podium interfaces in this unusual transitional industrial location are treated with a level of generosity that helps ameliorate the unforgiving context; the playfulness of shadow patterns cast by the sunshade screen providing an interesting and engaging contrast with the form of the building.

Overall, this is a well-executed contemporary apartment building which makes the most of its opportunity, provides an appropriate response to the existing transitional context, and sets a productive pattern for the further development of this precinct.





Photography Dion Robeson



Award for Residential Architecture -**Multiple Housing**

Stock Road Grouped Housing

MJA studio

The dwellings themselves are simply, logically and coherently planned, with spaces arranged

'house' rather than triplex 'unit'.

explore a typology which is often not the

townhouses in triplex form on a medium

density suburban site is a common one, and

each with its own street frontage addressing

the corner has been a productive strategy,

blank walls and communal vehicle access.

The adoption of visually permeable carports

and fencing to the street contributes further

to connecting these dwellings to the public

domain, and giving the sense of individual

one for which exploration is warranted.

In this project, MJA Studio have sought to to anticipate different household structures and lifestyle patters. Flexible spaces, provision domain of architects. The opportunity of for working from home, and a blurring between carports and courtyards, are future-looking and will provide clues to other designers seeking to work in this typology.

The approach of individual townhouses The resulting building is confident and adept, with a sense of an underlying architectural idea informing the design from planning through avoiding interruption of the streetscape by to detailing, interior design and finishes.

> MJA has successfully departed from the typical look, feel and function of a familiar typology, and achieved a distinctive built outcome on a tight budget.





Photography Dion Robeson



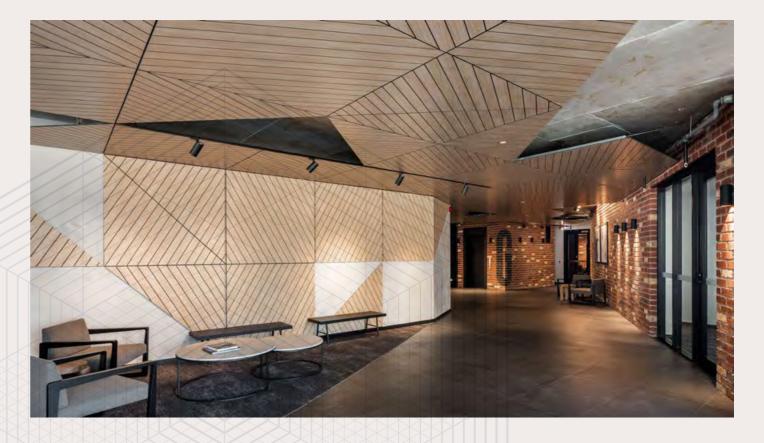
Commendation for Residential Architecture – Multiple Housing

Element 27

Hillam

Element 27 is an experimental building of sorts, being the first purpose-built "built to rent" apartment development in Perth. Comprising a range of apartments of different size but similar standard allows a diverse community of rental households, facilitating internal relocations as household requirements change.

Hillam Architects has approached this challenge with a high-quality building, an interesting and attractive composition which integrates well in its pedestrian and landscape setting. The apartments are carefully planned, with a constrained suite of finished simplifying management of the complex.





Photography Dion Robeson

The Julius Elischer Award for Interior Architecture

Curtin University Midland Campus

Lyons with Silver Thomas Hanley

The building is recognisable as belonging to the Curtin University while responding to place.

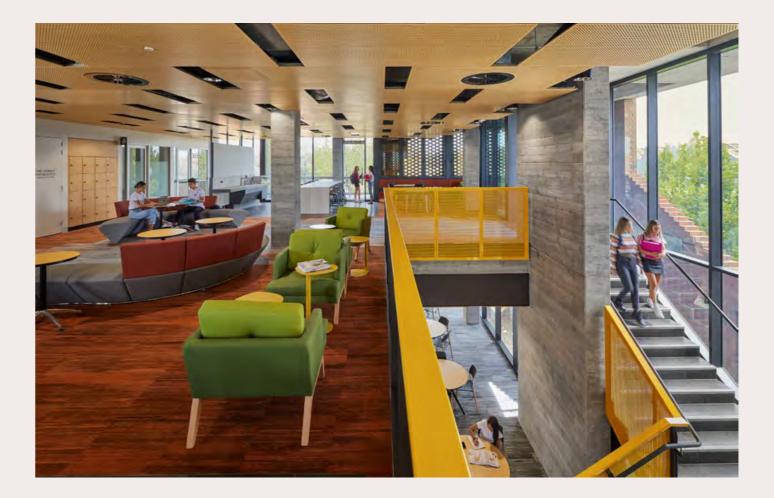
The measures taken in the design to ensure that the exterior of the new building is integrated with the existing surrounding buildings of the campus are equally legible within the building's interior. Sensitive carving out of a simple form enhances permeability, highlight the activity within areas of interior circulation and enliven student experiences.

Juxtaposition of interior with exterior is well resolved through the materiality, light and shadow, occupant motion, integrated decorative art works, views and reflections, as well as permeable structural elements.

The University community benefit from the very clear communication system and way finding strategies incorporating with a strong graphic language; and the inclusion of local fauna, indigenous text, and a strong unified colour way.

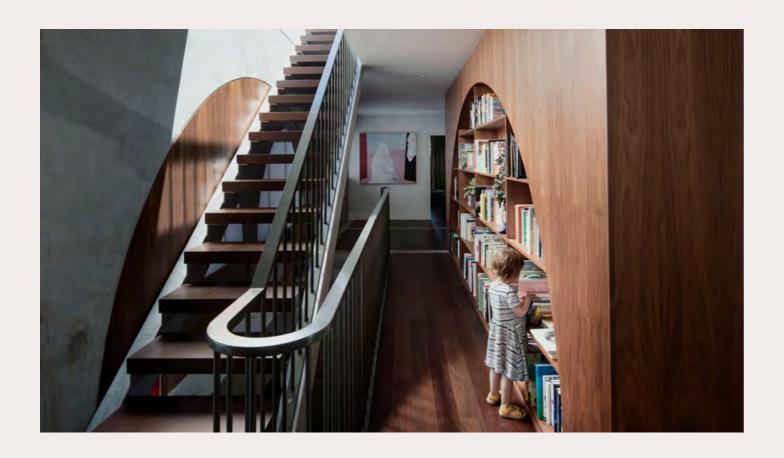
The architects strove to enhance contribution to design education through attention to contemporary learning philosophy and activities, including the need for interdisciplinary interactions during real life simulations.

The buildings interiors strike the right balance between the institutional requirements of the University while bringing a sense of joy to the student's everyday experiences within the building.





Photography Douglas Mark Black





North Perth House

NIC BRUNSDON

This project challenges the design of small The raw and robust finish of the exposed residences through the well-defined and ordered interpretation of a home in response concrete walls are contrasted with the dark to the client brief.

The rigid grid of the expressed concrete structural wall panels has been successfully Further drama results from the combination of integrated with the demands of a relatively small new house. The architect's cleaver manipulation of scale and volume to interior spaces weaves between the exposed concrete wall panels.

Unifying elements such as the use of the arch to openings within the concrete wall panels are integrated into passage openings, framing for cabinetwork and vistas though the spaces. A restrained material palette balancing the warmth of timber with the rawness of the strong concrete finishes is another unifying factor.

concrete ground floor slab and precast timber of the cabinetwork and the timber flooring at first floor.

the compression and release of spaces when coupled with areas of light and dark.

The project delivers a sophisticated living environment relative to the projects scale and





Photography Benjamin Hosking





The Margaret Pitt Morison Award for Heritage Architecture

Aquinas College Chapel

its capacity from 355 to 665 and has John Taylor Architect been achieved by moving the north wall out, eliminating some internal columns for uninterrupted sightlines and extending the

Century needs.

the functionality and useability of the place, whilst not only retaining but enhancing the quality of the space and light within.

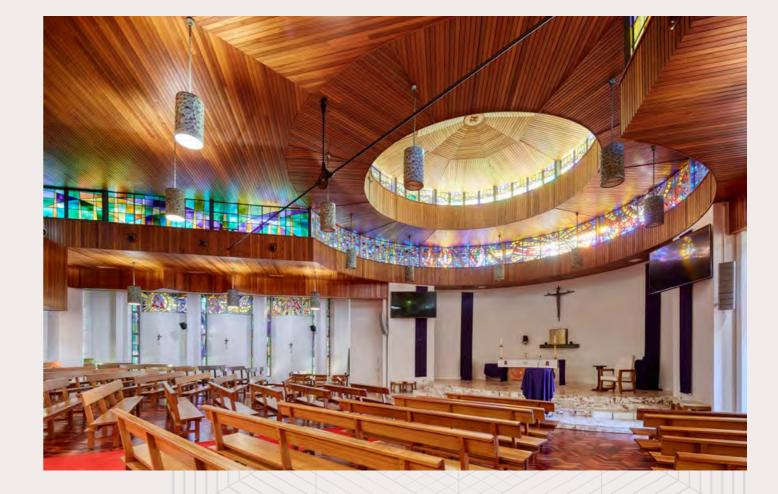
Faced with significant structural challenges, the engineering solutions have been elegantly incorporated into the design along with

It seamlessly retains complete integrity with

The additions to the Chapel nearly double

The Aquinas College Chapel project is an meticulous attention to detail throughout. exemplar for heritage architectural practice. The new work maintains the continuity of the existing fabric and finishes, subtle in the original design of this acclaimed 20th their differences, but discernible on close Century chapel whist adapting it to 21st inspection. Original stained-glass highlight windows, of modernist design, were carefully reused and continue to illuminate the interior, timber panelled walls and ceiling.

The architect has avoided the temptation to impose a new architectural language in preference to a subtle approach that infuses a existing mezzanine. The outcome increases deep appreciation and respect for the original chapel. Intrinsically, the place in its setting remains essentially unaltered and continues to play an important role in the heart of the College campus.





Photography Robert Frith



Commendation for Heritage Architecture

The Melbourne Hotel

Buchan

The Melbourne Hotel design continues the use of this 19th Century city hotel. New 6 level accommodation wraps around and bookends the original 3 storey heritage hotel on its prominent corner site and avoids a solution that simply retained a façade and imposed a new tower on the site. Internal planning of hotel spaces opens-up more views of original fabric and reveals connections to the new. Reinstatement of original external paint finishes, integration of services and expression of original materials and openings is commended.





Photography Joel Barbitta





Curtin Bicycle Hub

Coniglio Ainsworth Architects and Place Laboratory with Curtin University green roof has been established. This creates architectural responses. both visual impact from within the adjacent buildings and a universally accessible public space for gathering, learning, socialising and connecting.

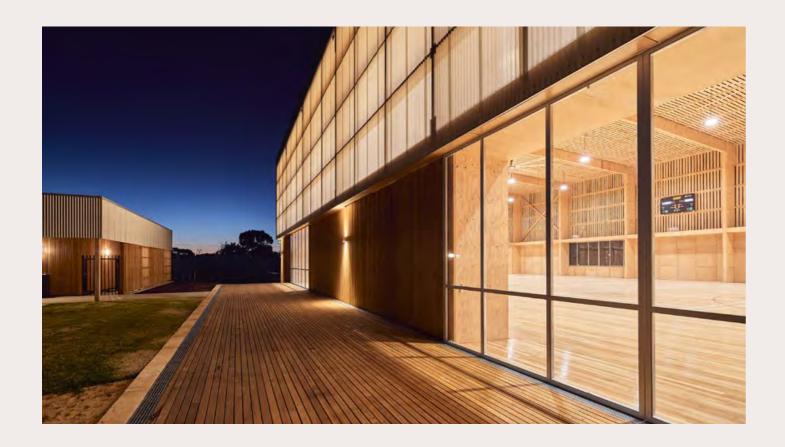
The seamless resolution of services, the clarity of expression within a singular fluid form and its transparent envelope, places on show the main function of the building itself. Incorporating and expressing the alternative

A free form sculptural insertion which is bike parking system promoting alternative innovative in its contextual response to the modes of transport to the campus. The Curtin public space of the campus. There is clarity Bicycle Hub acts as an informal public gathering in its resolution of the idea through to the place within an engaging campus precinct. function and detailing. The Curtin Bike Hub It is a respectful and sculptural counterpoint extends the design beyond a simple response to its context and its precise design to brief. By embracing the roof as a useable deservedly holds its place within the canon fifth façade, a trafficable and sustainable of highly considered Curtin University





Photography Dion Robeson

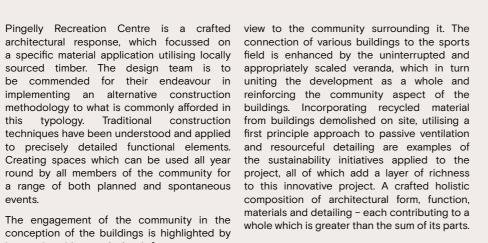


Award for Public Architecture

Pingelly Recreation and Cultural Centre

iredale pedersen hook architects with Advanced Timber Concepts Studio be commended for their endeavour in implementing an alternative construction methodology to what is commonly afforded in this typology. Traditional construction Creating spaces which can be used all year events.

The engagement of the community in the conception of the buildings is highlighted by its precise siting, such that it forms a gateway to the town's sport centre, and frames a







Photography Peter Bennetts

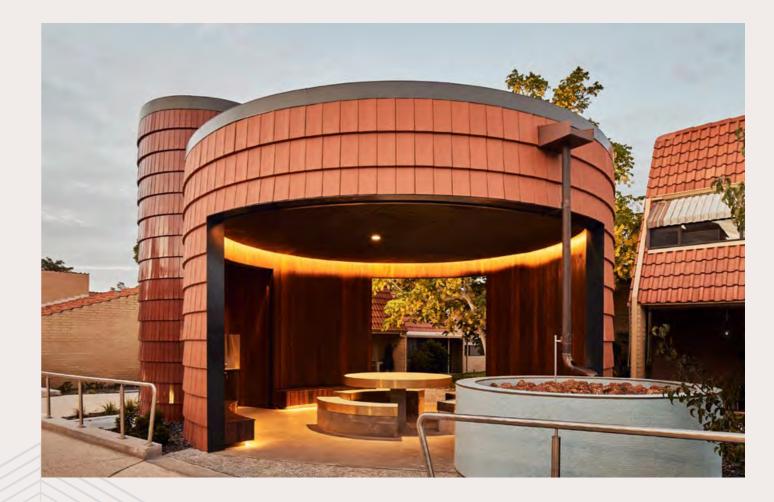




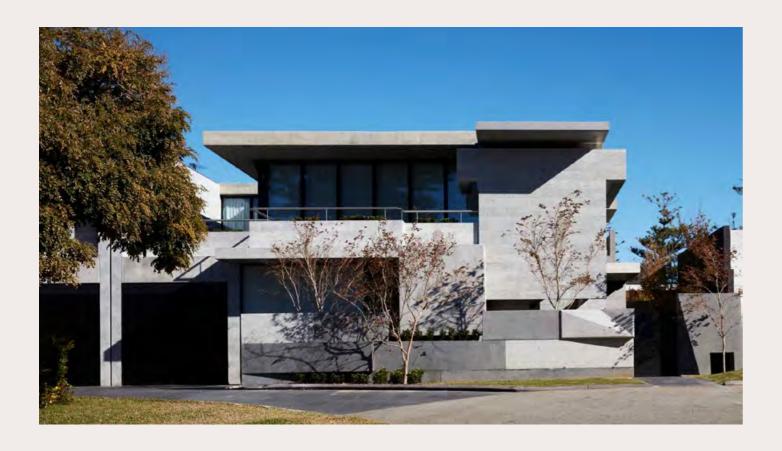
SwanCare New Leisure Precinct

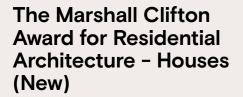
iredale pedersen hook architects

A complex and varied site where the masterplan was challenged by carefully stitching the site together through a series of crafted insertions. A considered use of materials, economically employed and effectively detailed, creating a spatial and experiential quality to a community of commonplace buildings. Through the opening of the site to the public, forming spaces for informal interaction and sensory stimulus the insertions are commendable as a counterpoint to the notion of a typical village for the aged.









Floating House - Hancy Ellies Residence

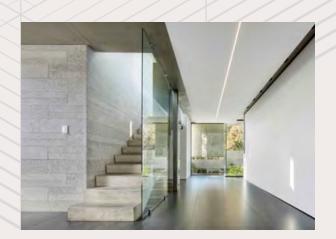
Architects Perrine

Photography Robert Frith The Floating House creates an immediate visual impression and reflects the architect's intention to produce a bold metaphorical composition where form becomes the fundamental structure – a pair of longitudinal volumes in stone presented as one on a compact area of land.

Set at the end of a cul-de-sac the house is masterfully planned to address the street and provide a focal point to the area. A refined play of light and space balance the constraints of privacy with those of function on a tight site. The innovative use of car lifts means garages do not dominate, whilst providing an efficient solution to the brief. Materiality and detail are elevated to an art form – a new dry clad stone system (patent pending) being developed for the house.

Architects Perrine expanded the client brief to explore thinking about architecture and the way we live, structure that changes with changing needs and conditions, flexibility to respond and take advantage of seasonal changes, innovations in material systems - a matrix of possibilities prevalent at the time we live.

The jury were captured by the originality of the forms, the attention to detail and the skill in delivery of this intelligent project – a standout for residential design in 2020.





Award for Residential Architecture – Houses (New)

North Perth House

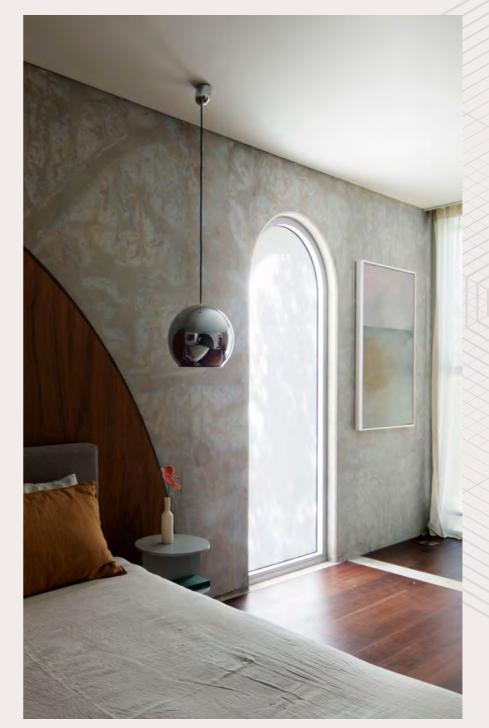
NIC BRUNSDON

This innovative and original response to a small residential site (9.5mx23m) in North Perth provides a new benchmark for small lot development. A pragmatic concept of interlocking precast panels to build both economically and efficiently has resulted in a harmonious union of space, light and structure.

Using a methodology usually reserved for the commercial realm, Post Architecture has rigorously refined the design to two panel types comprising of 'Grand' and 'Pedestrian' arches which define functions of habitable and circulation spaces. The upper floor panels are set at right angles to the panels below. The 'negative' spaces in the raw concrete panels are always legible and are either left for circulation, or infilled with rich walnut cabinetry to define rooms, or a specially developed insulated translucent polycarbonate sandwich to invite light whilst maintaining privacy. The result is dramatic and surprising.

Planning is not compromised by the overriding structural concept. Although primarily inward looking, there is a breakout roof terrace to survey the surrounding neighbourhood. The interior detail throughout is simple; a limited palette of raw concrete, warm timber tones and fine metalwork enhances the purity of the concept.

Innovation with design rigour is applauded.





Photography Benjamin Hosking



Award for Residential Architecture – Houses (New)

RZB House

Carrier and Postmus Architects

Both architecturally and spatially the house draws its inspiration from more traditional influences. Arranged as a series of inter-related spaces and designed with the client's way of living foremost in mind, RZB house goes beyond this by inviting various modes of

a constrained site.

future owners.

RZB House is a finely crafted and sensitive

response to its suburban setting. The

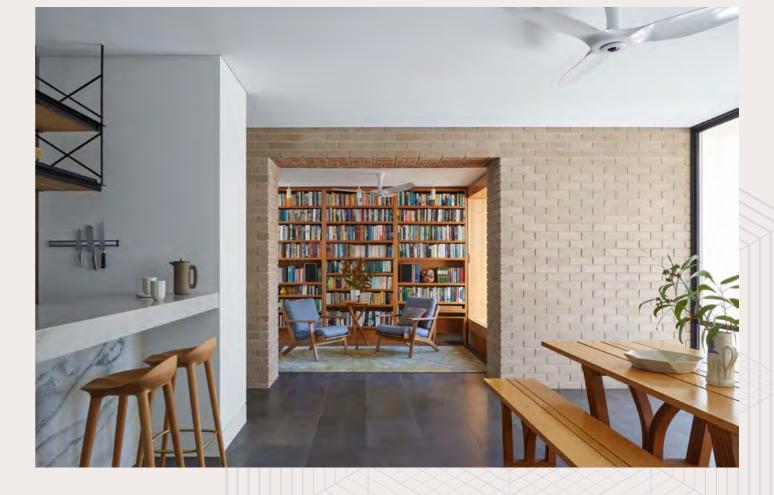
integration of layered landscape into the

A carefully considered palette of materials is well composed and will endure as the house ages within its landscape. The attention to detail is skillful and execution impeccable.

in habitation for aging in place and for

The sustainability credentials of the house are applauded. The innovative use of a thermal chimney to draw cool air through the building conceptual framework of the house has has eliminated air conditioning. The use of resulted in a design that is clever in its use of water, local ecology and productive landscape, all contribute to a model of housing that paves the way for a more sustainable future.

> CAPA have created a house that is beautifully detailed, fundamentally sustainable and innovative in it's conception.





Photography Douglas Mark Black



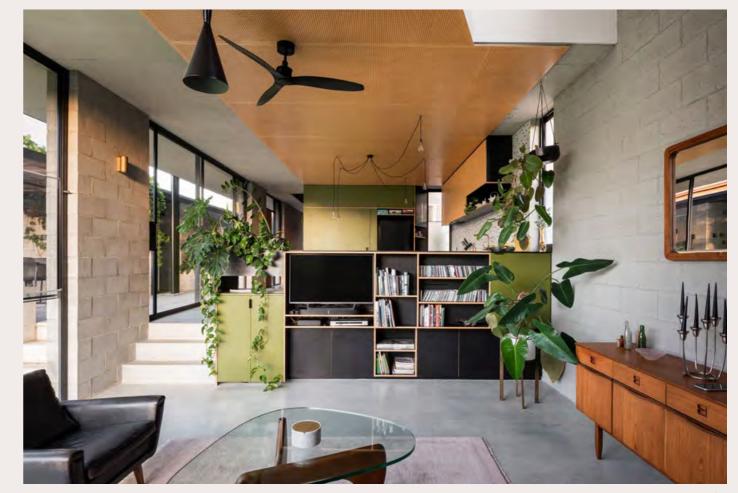


Trapezoid House

Lisa McGann

Architect Lisa McGann's home for her own family, Trapezoid House is sculpted by its compactness, taking inspiration from the unique environment and promoting connectivity between people. Clever planning was rewarded when negotiating with local authorities, organising the building to achieve north orientation and generous outdoor spaces bathed in sunlight. Interior spaces reject sophisticated technology, are light filled and make use of passive systems and the natural properties of materials instead.





Photography Dion Robeson



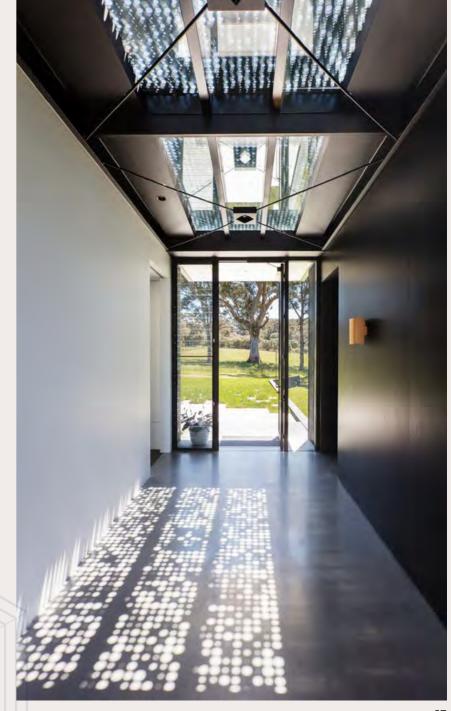


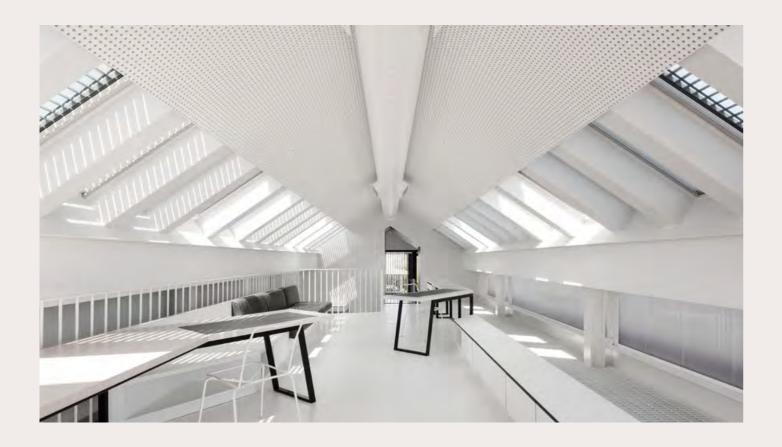
Commendation for Residential Architecture - Houses (New)

Little River Residence

PTX Architects

The minimalist dark form of The Little River Residence acts as the contemporary opposite and continuation of its traditional and bright neighbor on the sprawling rural block. The boldness of the unapologetically contemporary form exists cleverly positioned in its surroundings, balancing the strength of grounded form with the lightness of the buildings glazed cantilevered structure. The seamless shift between positive and negative, are what make The Little River Residence a home of great innovative.





The WA Lighting **Award**

South Terrace Mezzanine House

Philip Stejskal Architecture

jury was impressed with the subtlety and is questionable. This aura is emphasised elegance in use of lighting to enhance a small further by the limited material palette and the and enclosed interior to achieve an excellent strategic use of pale colours and whites. architectural result. Very specific and detailed design solutions noticeable with few windows in walls. Natural including the use of steel grid mesh flooring light from a roof light during the day is

to allow natural light to descend to the substituted elegantly by artificial lighting with lower floor, use of pale colours and whites to well selected temperature at night. reflect and manipulate light throughout the space and the precise placement of artificial light sources have combined to achieve a very successful interior.

Within this small building and its small spaces, the lighting intent to conceal light fixtures

A delightful and striking interior which bares where possible or cloak them from direct the evidence of a thoughtful design process view has created a veiled atmosphere, incorporating artificial and natural lighting particularly to the lower floor. Surfaces appear designed with intent from the outset. The to be permeable or translucent, distance

The change from day to night is barely





Photography Dion Robeson





COX Architecture

The new façade has enhanced a dated elevation with the artificial lighting substantially adding to the night time appreciation of the design. The opening of the full elevation width to north light with external spaces adds substantially to the appreciation of north light on all levels. A sensitive insertion of natural lighting to the top floor adds qualitatively to that floor where none existed previously.

The illuminated pedestrian path through the site with substantial artwork adds delightfully to the urban quality of the area and provides opportunity for increased activity and use.





Photography Robert Frith



Commendation for Lighting

SwanCare New Leisure Precinct

iredale pedersen hook architects

The design of pavilions for residents as 'memory triggers' to locate, rest, feel secure and be aware has been enhanced significantly by the creative use of artificial and natural lighting. During early stages of design, lighting has been considered thoughtfully to create a design solution specific to the needs of elderly residents and their health needs.

The jury appreciated that the incorporation of lighting had an important role during the early stages of design and that this has led to a well-crafted and successfully designed result.





Photography Peter Bennetts

Commendation for Lighting

South Perth Foreshore Connect South Canopies

iredale pedersen hook architects with Place Laboratory and ETC

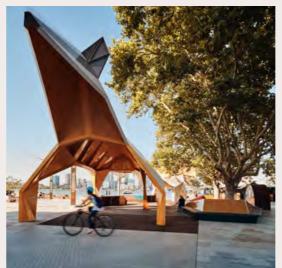
A joyful, playful and expressive exercise in public works with a serious function and intent to establish an iconic attraction for visitors to South Perth and Perth Zoo. The artificial lighting, use of shadow and filtered light expands the experience and reinforces the South Perth foreshore as the entrance to Perth Zoo.

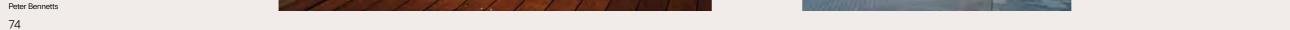
The jury appreciated the well designed, exact and detailed use of artificial lighting technically to maintain the visual presence and significance of the canopies at night.

Photography













Wickham Community Hub

Gresley Abas

A carapace made of steel, both roof and wall is the protective shell that provides shelter for the occupants of the Wickham Community a glimpse of the steel structure that usually Hub from the harsh sun and cyclones which frequently cross this landscape. Beneath the monochromatic corrugated skin lies a beautifully coloured core which becomes an oasis of life for this small Pilbara mining town, providing a softness and vibrancy not usually found within this frontier desert environment.

The use of steel allowed the building to provide safety within its Category D Cyclonic Area efficiently, whilst providing a beautiful sculptural expression grounded within the landscape. The design of rolled and bent 'tree' columns enable the creation of large expansive column/free spaces for recreation and congregation. The exposed steelwork

underbelly in some areas ties back to the raw industrial nature of mining, and provides remains unseen.

Brightly painted rolled steel elements are tied back into the ground plane as edges for skateboarding on and playfully morph into building signage, and perhaps are the steel tree roots that anchor this building beautifully into its community. Iron ore dug from the ground completes its long journey home.





Photography Robert Frith



COLORBOND® Award for Steel Architecture - Commendation

City Beach Residential College

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A home away from home for students from regional WA enrolled in Gifted and Talented Programs, The City Beach Residential College needed to be both familiar and welcoming. The use of corrugated steel in the rolled roof and wall elements cleverly reference its use within rural Australia for sheds and rainwater tanks.

The curved steel form fluidly embraces a ficus tree, anchoring the building beautifully whilst the carefully considered steel junctions clearly demonstrate the precision that steel offers as a building material.





Photography Peter Bennetts





125 Murray Street

COX Architecture

Photography Robert Frith

80

Success of an architectural endeavour is by the transformation of the interior spaces often the ability it has to provide the client and the overall value add to the project. with more than they asked or expected. The detailed and considered refurbishment the fabric and flow of this commercial space of driving concepts.

revitalised interface with the lobby was restrained, yet delightful, contemporary office achieved and not only was the potential spaces. vibrancy of a busy street bought inside, but the rich glimpses of the lobby interiors added A strong statement in the value of an to the street experience.

Whilst this was a vast improvement on the existing condition the jury was most impressed

The explosion of light within a previous of 125 Murray St, a once tired building in dark, aging environment is testament to the the eastern end of Perth, has achieved architect's vigorous pursuit of improved just that. New life has been breathed into commercial space for the client. Added floor area, increased volume and generous through a few key deliveries of a number light penetration through significant façade changes, removal of ceilings and service exposure, a light material palette and a By opening the laneway-street corner, a wonderful skylight all contribute to the

architectural vision for a space well delivered.









Juniper Chrystal Halliday

T&Z Architects

The Juniper Chrystal Halliday development has struck a delicate balance in its pursuit away from the institutional. The architecture responds to its suburban context through thoughtful and restrained layering of the materials palette across four levels.

Central to the building concept is a strong external connection. Taking full advantage of the elevated site, affording far reaching views from balconies, corridors and private spaces it allows a sense of connectivity with the wider community.

T&Z Architects is to be commended for the positive contribution to the lives of the residents and their families.





Photography Douglas Mark Black



Commendation for Commercial Architecture

The Amberton

MODE

The Amberton is an example of robust understated West Australian functionalism.

Considering future sea level rise and dune erosion, MODE has designed a flexible commercial facility, utilising environmentally sensitive local modular construction methodologies to deliver a relocatable piece of community infrastructure.

The jury commends MODE on a design, built for today with a vision for tomorrow. Already well embraced by the local community, The Amberton delivers its part of the Australian coastal dream





Photography Trasko Industrial Photographics





The Richard Roach Jewell Award for Enduring Architecture

Hackett Memorial Buildings

Rodney Alsop and Conrad Sayce

The University of Western Australia's Hackett Memorial Buildings have been selected by the jury as an outstanding example of 'enduring' buildings. Winthrop Hall, the Clock Tower and Great Gateway (1932) play an important traditional role as the ceremonial hall and symbol of the University – and have done so, for the last 88 years.

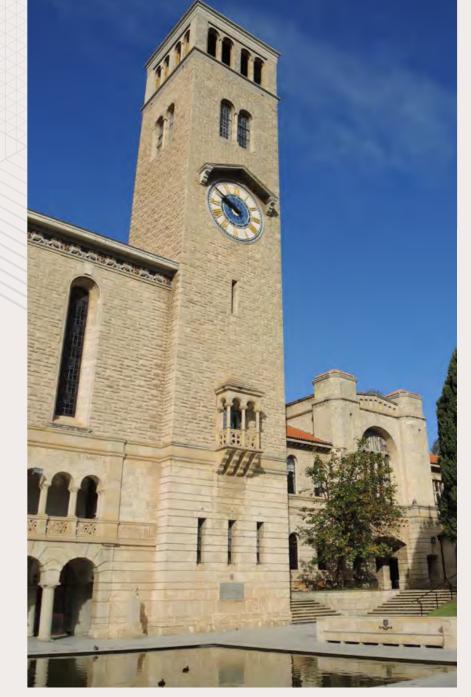
The concrete and Donnybrook stone buildings were designed by Melbourne architects Rodney Alsop and Conrad Sayce after an international competition. The Hackett Memorial Buildings as designed, were awarded the Royal Institute of British Architects Bronze Medal in 1931, the first for a building in our State. This was also the first building in Western Australia, constructed by A T Brine and Sons, to feature off-form concrete.

The original intent, to cover the concrete with stone, was amended as part of cost reduction measures required at the time.

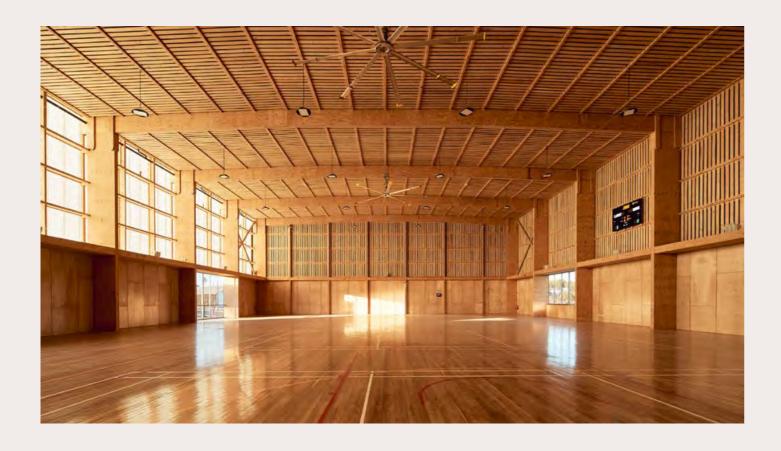
The Hackett Memorial Buildings, referencing the Renaissance Romanesque style of Southern Italy and Sicily, are named in honour of the University of Western Australia's first chancellor and generous benefactor, Sir John Winthrop Hackett.

Winthrop Hall was originally designed, and is still in use for graduation ceremonies, performances, concerts and official University functions.





Photography Carolyn Marshall



The George Temple **Poole Award**

Pingelly Recreation and Cultural Centre

iredale pedersen hook architects with Advanced Timber Concepts Studio

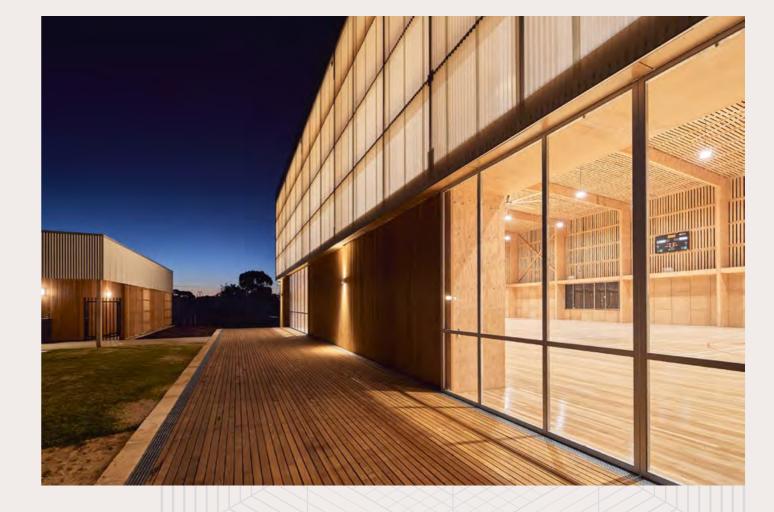
The 2020 winner of The George Temple Poole Award is the Pingelly Recreation and Cultural Centre by iredale pedersen hook architects with embodied energy. Using the highly seductive Advanced Timber Concepts Studio.

The jury found the Pingelly Recreation and Cultural Centre [PRAC] to be an exemplar demonstrating excellence in design and community impact. While the conceptual framework may be simple the project demonstrates an outstandingly resourceful, sustainable design, exercising initiative well beyond the programmatic requirements of the The elegance of the economy of means brief.

Working closely with engineering fabricators and the sawmilling team the design team created a practical, economically competitive, and disarmingly beautiful prefabricated engineered timber structure.

PRAC demonstrates high value performance in its operational energy demand and low materiality of timber internally and externally, combined with exemplary technical execution, refined detailing and a significant community development programme centred around Pingelly's long history of aboriginal AFL players, the centre is contributing to the economy of the wheatbelt community and long-term

executed in this project is captured in the words of Patrick Beale from Advanced Timber Concepts Studio, "...what you see is exactly what you get." The ultimate nod to country town life.





Photography Peter Bennetts

