[Nicholas Gleeson]
Hello! I am a designer based in Naarm / Melbourne and founder of interdisciplinary design practice 0-Ln.
I am interested in the creation of forward thinking, contemporary graphic works that are driven by resolved aesthetics
and thoughtful systems. I believe that design is a fluid process of considered communication between contexts,
information and forms. Big fan of indexes.

timon.meuryhaem@gmail.com

1

[Seleo A.	ct Client Works] Tread Journal	[Clients] Amina Basam Ava Simpson Isaac Wise	[Disciplines] Architecture	[Outputs] Publication	[Collaborators] Timon Meury Zachariah Micallef	[Associated] ARM Architecture RMIT School of Architecture	[Year] 2024
B. Wh	Thesis Lookbook Press, Hold, Fold: at's inside the suitcase?	Leanne Choi MPavillion	Fashion Design	Publication	Timon Meury Finn Stewart	RMIT Masters of Fashion Design, Ziga Testen	2024
C.	Digital Portfolio	Ernie Van Amstel	Writing Photography Fine Art	Website	Timon Meury Zach Moore		2024
D.	Feed Dog Magazine	Daniel Mizzi	Fashion Editorial	Identity			2024
E.	Safeguard Records	Safeguard	Music	Identity Illustration Logic System	Timon Meury		2023
F.	ct Academic Works] PRESS <i>RMIT UGCD</i> <i>Graduate Showcase</i>	RMIT	Design	Project Management Publication Identity Website Spatial Design	Timon Meury Zachariah Micallef Finn Stewart Liam Kenna Ella Taylor	Brad Haylock Counter-Forms Wei Huang Ziga Testen Suzie Zezula	2023
[Refe	rences]	[Edu	cation]	Social Media Strategy		Jiayu Chen	
Ā.	Suzie Zezula <i>Tutor (Design -</i> (+ 04) 22—860 Suzie.zezula@1	977	Bachelor of De (Communication <i>RMIT</i>			[Noto]	
B.	Timon Meury <i>Designer (U–1</i> (+ 04) 87–178	3-014	Associates Deg (Fashion & Tez Merchandising	xtiles	Bachelor of Communications (Journalism)	[Note] This portfolio only highlights a works that have been produced years, however there is loads op	within the last 2

RMIT

[Contact]

E.

W.

IG.

P.

n@0-ln.co www.0-Ln.co @moma1000000 (+04) 68-3813-20 Text/Email Preferred

can be provided if you'd like!

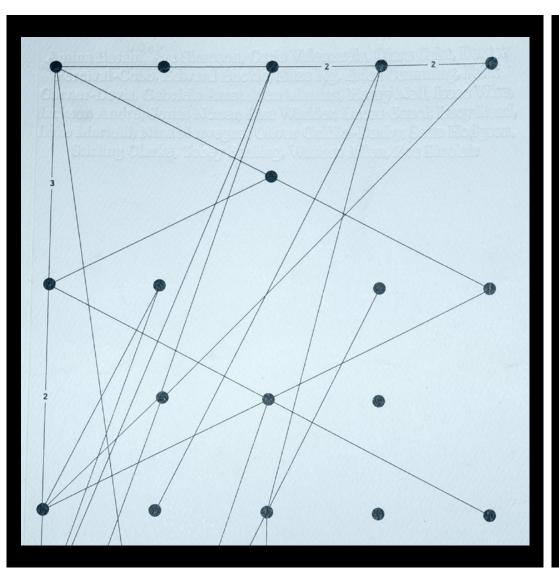
Swinburne

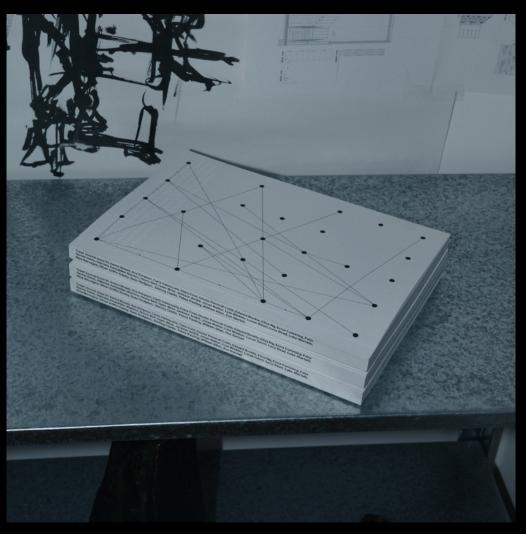
Tread Journal is an independent architecture and design publication. Comissioned by editors Amina Basam, Ava Simpson and Isaac Wise. The journal is aimed at platforming young and emergent architects and designers. It was released alongside a launch event at Testing Grounds, selling out near immediately and being met with praise from both academic and industry figures.

[Typefaces] [Details] Rag Paperback, Wremena 120pp. 148 x 210mm + insert

[Collaborators] Timon Meury Zachariah Micallef

[Associated] ARM Architecture RMIT School of Architecture





[A]

[B]

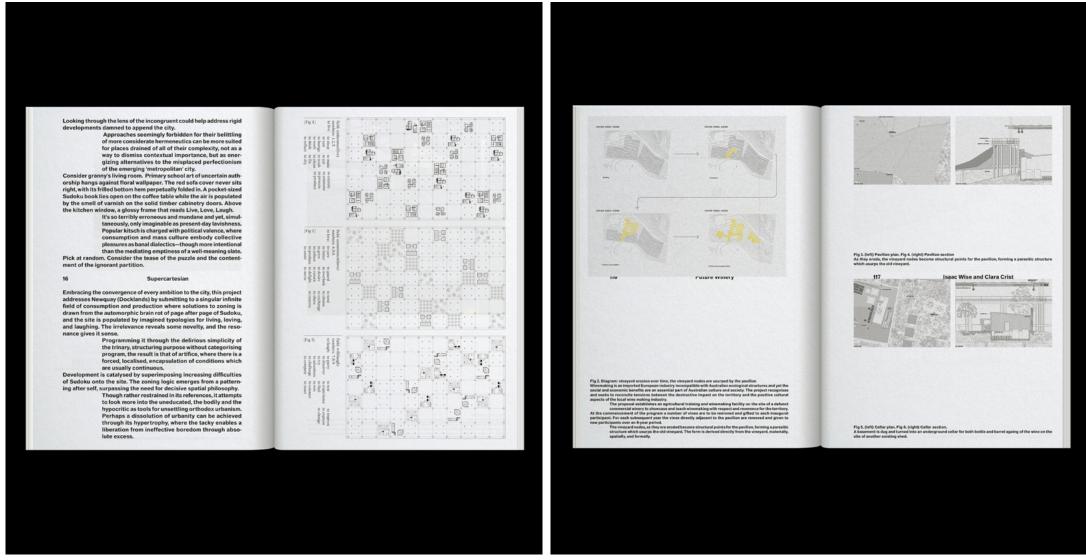
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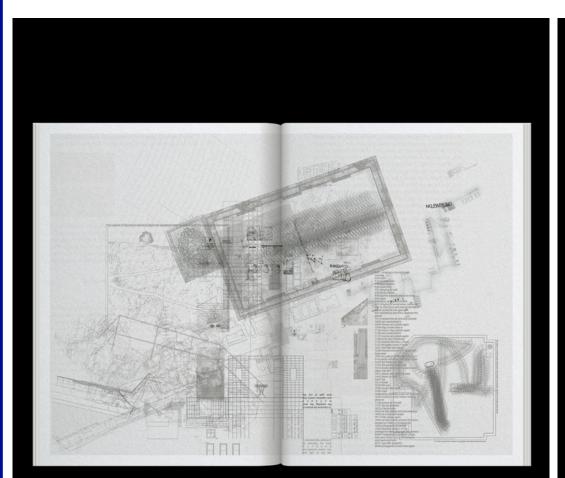
[D]

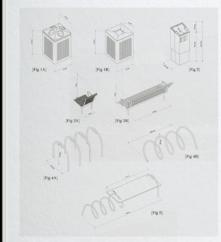
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(Fig 1. - Bins)

in the dogs of the partition from the north, the remaining bins are set further in. The is a notable interaction enterem these sected at the partition and those moving through that is facilitated by the positioning of the bins. (Fig 2 - Bench) Within the square footage of partition, the proximity between taj benches does not have limitations,

and be surrounded by other facilities. The toj single seat bench is exempt from this rule but must be within a 1.5m radius of each other to ensure awkward conversation can ensue. rig 3. Parking Meter] reline meters can be located adjacent to any opint of scaffoldien, however, to ensure tension between all

oad users remains high, all parking meters must be within a one-meter radius of a bike rack. [Fig. 4 - Bike Rack] Bike racks are frequent and exist throughout all phasing of the pavilion. As exclists ride alone, th

pavilion has positioned the bike racks in a L5m radius of benches and tables, and further attache itself to tables, to stimulate interactions with other members of the public. (Fig 5, Bike-Table)

(reg a concerning a concerning

chairs, parking meters and bike racks are collected from the existing site and repositioned on our chosen site to form a place of public dissonance. These ordinary pieces of infrastructural furniture are generally installed in line with the City of Melbourne's 'Design and Construction standards', which dictate how they are scattered around the City. The name of this proposition shares a name with these policy standards. The proposed pavilion tests the effects on public behaviour when the positioning of infrastructural furniture becomes incongruent with the councils predefined rules. The repositioning of the furniture aims to generate forced interaction between users and object. Between automory and enforced confines.

The programmatic arrangement of artefacts follows a series of rulings that intends to exacerbate existing interactions between occupants of the surrounding context. Civic infrastructures no longer function in isolation but rather are forced into (otten jarring) relationships with each other. There is a satirical nature to be noted in these interactions, where othen they play into existing unspoken tensions. Scaffolding spatial rulings are also contrived from the circuitation of the neighbouring

Amina Basam and Lucy Read

25

Queen Victoria Car Park, to establish a maze-like way of navigating the pavilion from an otherwise ordinary civic planning system.

The proposal also argues that a series of smallscale, temporary pavilions would provide a meaningful opportunity for aspiring and developing architecture, design and arts students to explore and exhibit. To propose this pavilion series, it is important to outline a realistic and reachable public space that could accommodate for this. Our project is intended to be viewed twofold as a unique investigation into spatial theory and as a project proposal for a potential and continuing site for additional pavilions. We encourage future students that are interested in the ideas proposed here to continue to investigate and propose alternate methods of achieving architectural autonomy that legitimise student efforts beyond the realm of the purely digital.

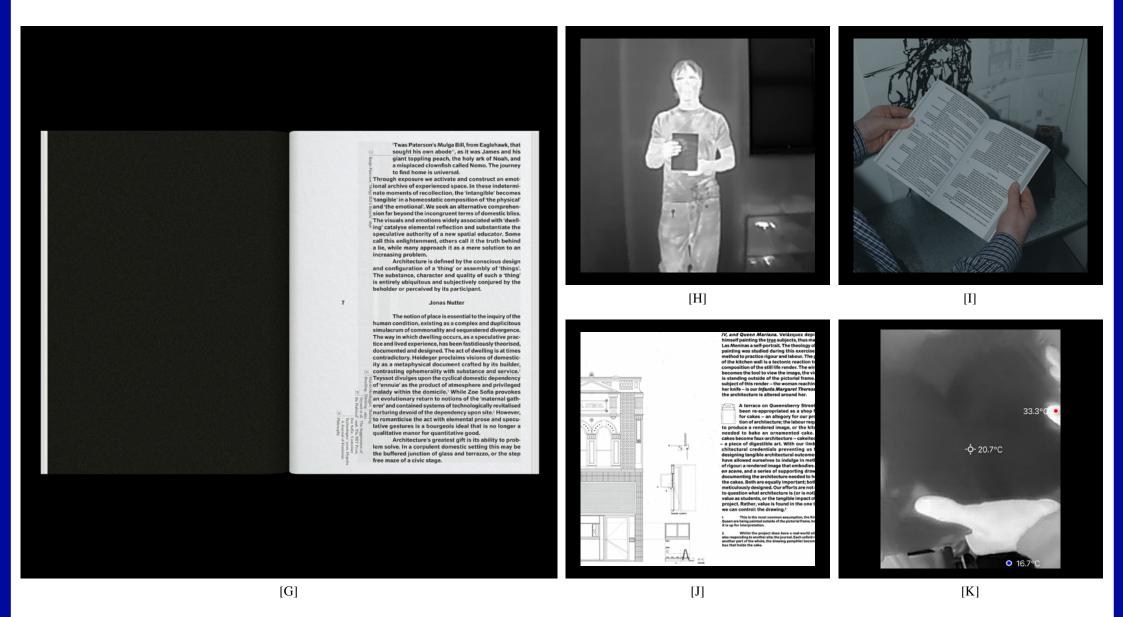
[F]

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[Typefaces][Details]RagPaperback,Wremena120pp.148 x 210mm+ insert

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[Index: Tread Journal]

A. Front cover of the journal, featuring a deboss text that states the names of contributors. The line graphic is a system that adapts based on the initials of contributors.

C. We developed a line-based footnote system for the publication in which we utilised the language of architectural drafting to create notation that felt consistent without being pastiche.

E. A full spread line drawing of a standout submission. We provided a gray backing to create an anchoring element, allowing the fine linework to translate better on the printed page.

G. A full text spread that features the back side of the chapter break, as well as the line-based citation sitting within text. The lines are relative to the position of the reference within the text, nested towards the spine.

I. Additional in situ photography of the journal for scale. Photography was done by myself and Timon Meury.

K. Additional thermal photography of the publication.













B. In Situ photography of the publication for scale. Spine also features the contributors names in plain text. Background shows printed insert stuck up on a wall.



D. The content types presented spanned diverse categories, but as the primary submissions were architecturally related, there often required multiple methods of notation. Featured are a few footnote styles.

F. One of the type styles used for large body copy alongside a combination of footnotes and in-image citation.

H. Documentation of used in the promotional material for the publication that was taken using a thermal camera.

J. A zoomed in view of the insert poster. This insert was a submission within itself, applying the logic of the publication to a different form. Showcases a text treatment that utlises the indent to house a small illustrative element.









This project was comissioned by fashion designer Leanne Choi and MPavillion. The publication is
a part look-book, part accessory that was created to be used as a supplementary 'look' within the
collection. The project explored the designer's relationship to diaspora and placelessness.M
G
EIThe publication was produced on super fine stock, with accompanying cardstock inserts.EI

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Monument	Unbound,	Ti
Grotesk,	148pp.	Fi
EK Roumald	210 x 197mm	
	+ inserts	

[Collaborators] Timon Meury Finn Stewart

[Associated] Ziga Testen, RMIT Masters of Fashion Design



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[B]

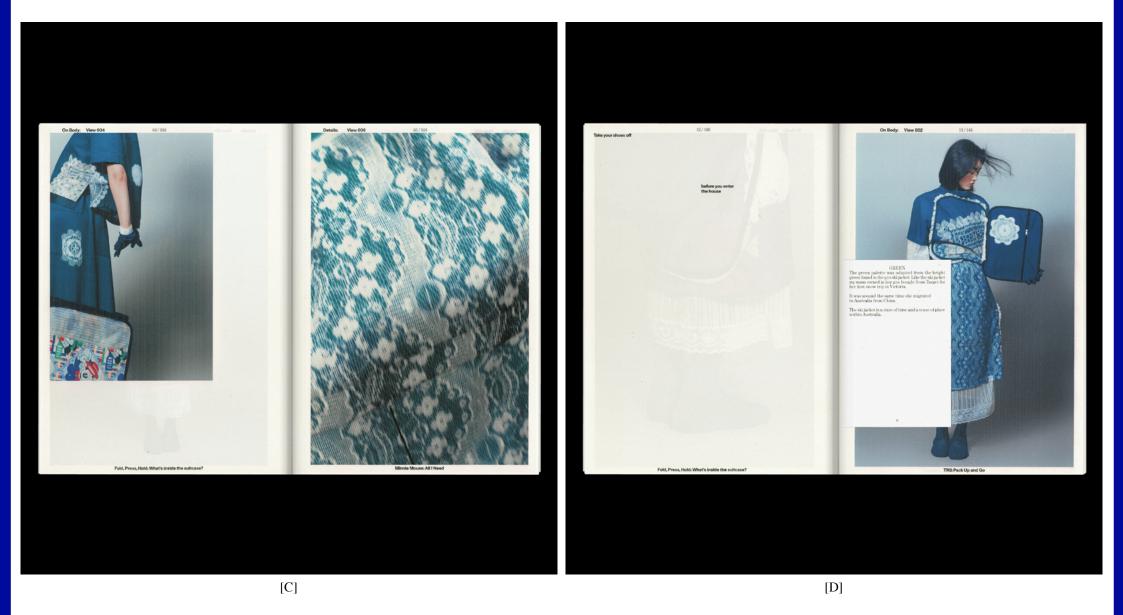
7

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[Associated] Ziga Testen, RMIT Masters of Fashion Design

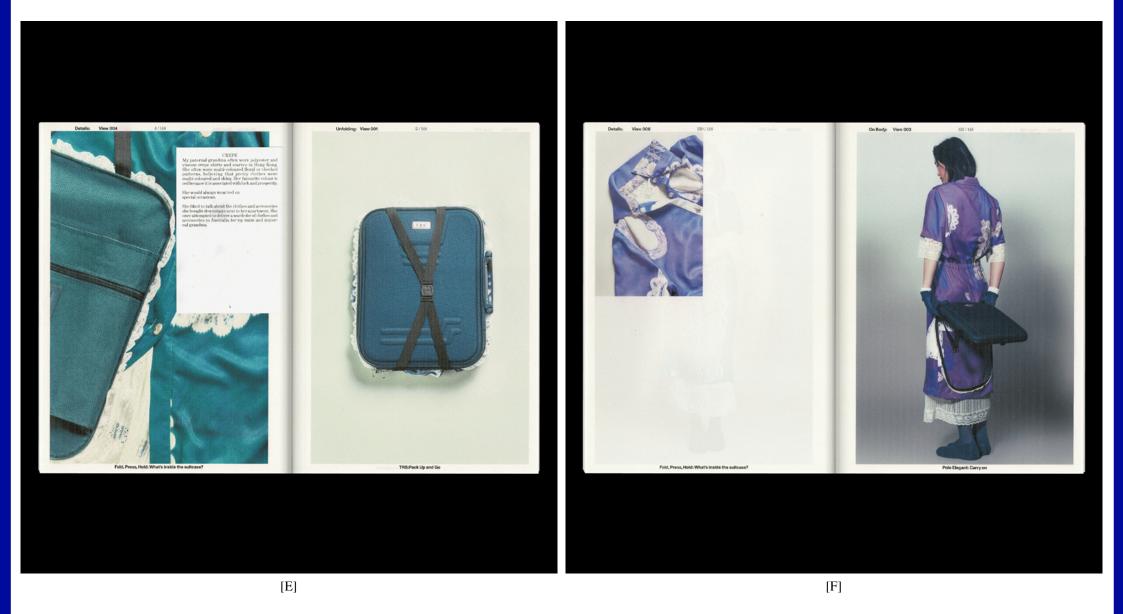


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Grotesk,	148pp.	Finn Stewart
EK Roumald	210 x 197mm	
	+ inserts	





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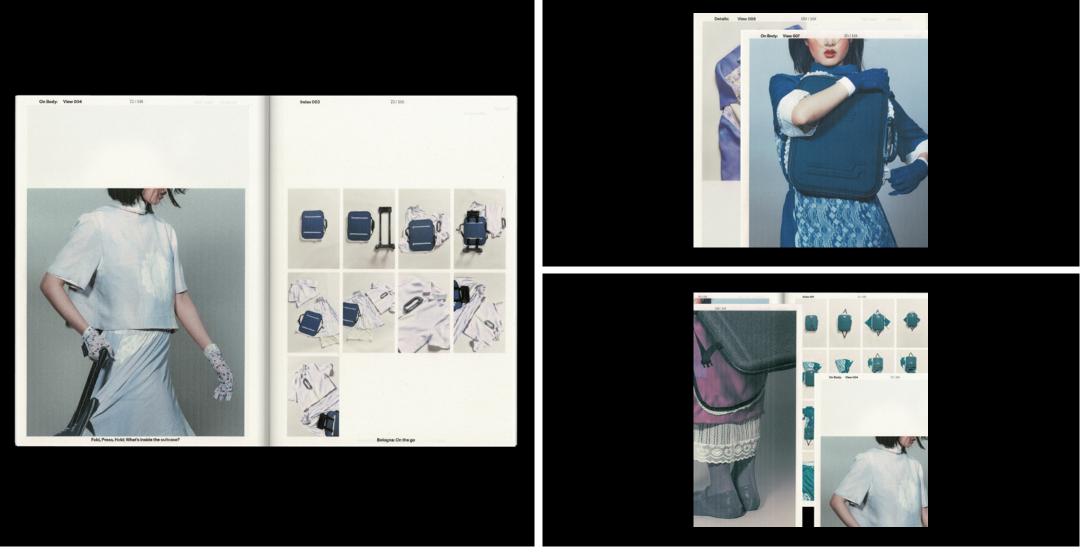
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	+ inserts

[Collaborators] Timon Meury Finn Stewart

[Associated] Ziga Testen, **RMIT** Masters of Fashion Design



[J — Top] [K-Bottom]

[I]

A. The publication was broken down into sections based on each look. A core motif of the project was the notion of unfolding, as the dresses were object/garment hybrid works, transforming from suitcase to worn garment.

C. Materials used in the garments were custom made using scanographic capture of reclaimed materials (Grandma's lace, childhood ephemera, etc.), digitally manipulated, and then reprinted.

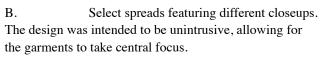
E. Micro and macro views of the garment object, emphasizing it's transformative intentions.

G. Included within the collection were custom made accessories to be worn by the models in the runway context. Each were created using similar scanographic techniques.

I. To signify a chapter break, we employed a persistently spaced grid system that 'clicked' with the previous chapter's looks. This also served as a gallery view of all the looks combined as they unfolded, furher emphasising the unfolding notion.

K. Additional social media documentation showcasing the grid system in use.







D. Within the publication, small narrative fragments were provided as floating inserts to provide context to the looks. The entirety of the publication was created as unbound sections, to tap into the feeling of packing loose belongings into a suitcase.



F. The design philosophy opted for a consistent and measured presentation, so as not to detract from the imagery being presented.



H. Writing within the publication itself consisted of small vignettes relating to Choi's lived experiences with the dress materials. These were intended to be small and vague, so as to feel like a clouded memory.

J. Select closeups of the final outcome to be used in social media documentation.









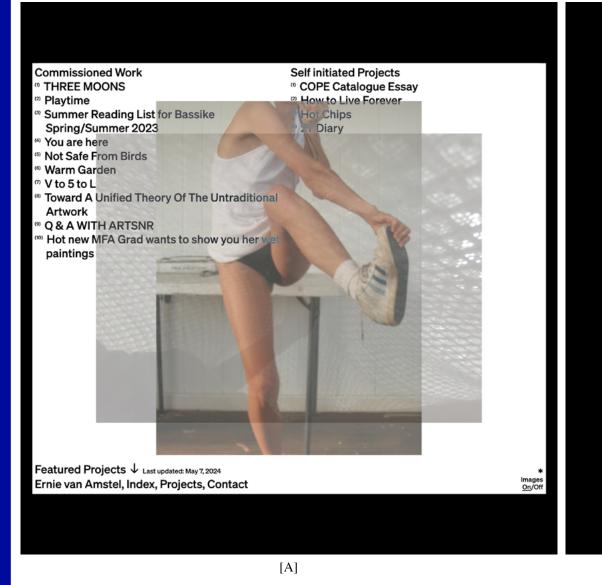


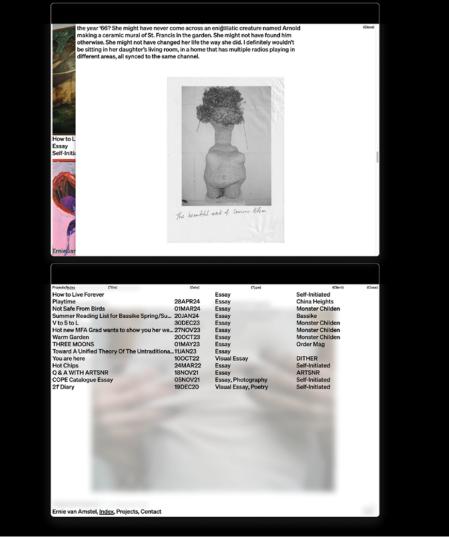
This project was comissioned by interdisciplinary practitioner Ernie Van Amstel. The site functions as a digital repository of Ernie's multifaceted creative practice. It houses both previous works as well as existing as an articulated space for her practice as it continues. It is functional on both desktop and mobile, being designed in Figma and developed using Vercel. It can be viewed here.

[Typefaces] [Details]

Söhne Kräftig

Website (Desktop + Mobile) [Collaborators] Timon Meury (Design) Zach Moore (Web Dev) [Associated] Featured on Klikkentheke (#1001)





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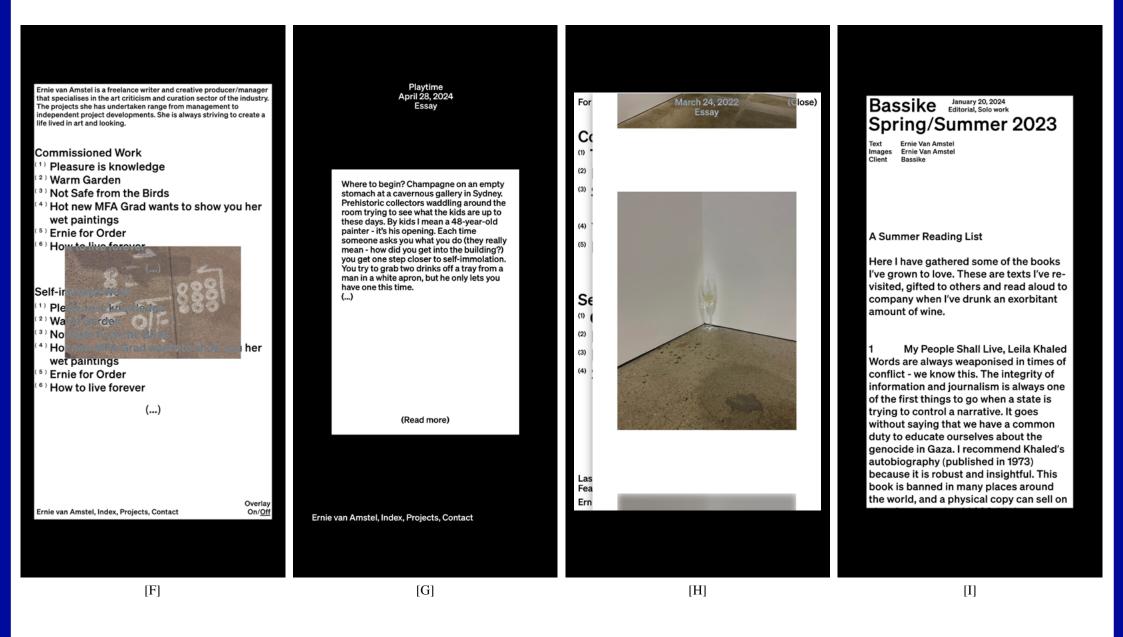
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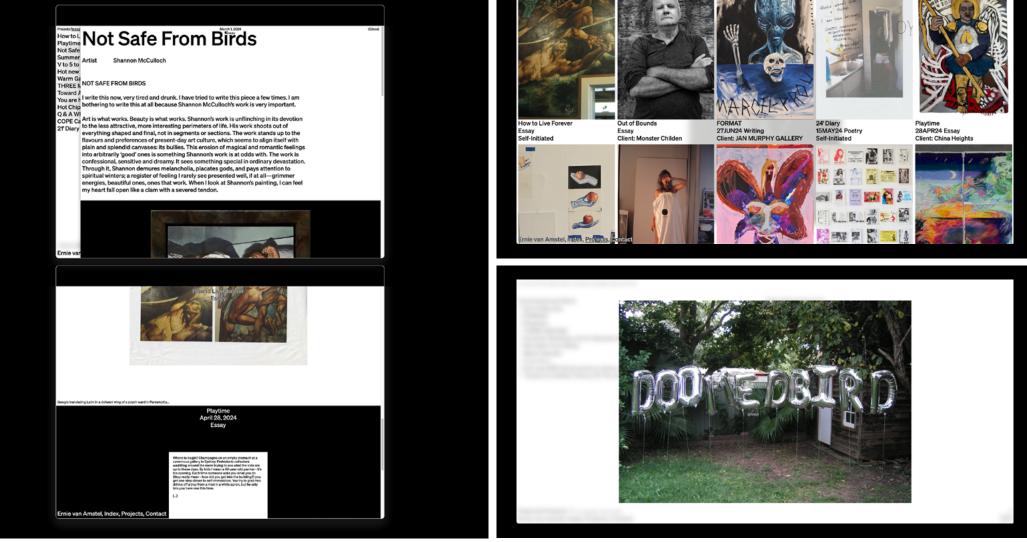


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[K — Top] [L — Bottom]

The website is divided into a large, Α. multi-modal landing page that is further divided into staging instances. Featured is the main navigation page, showcasing a list of featured work.

C. A preview of the dynamic index system that categorises work throughout the site. This is the text view.

E. Photographic in-situ documentation we created to promote the design on social media. This is the mobile version.

G. Mobile view of the text-based featured work stage. Ernie's practice is diverse, but a primary discipline is writing/essay. We opted for a very direct approach to presentation.

Mobile view of the in-article text presenta-I. tion. We opted for single column, bold text presentation to give the writing an immediacy upon sharing.

Κ. Desktop view of the index system in the image format, acting as a visual method for navigation. There is an interactive tagging system that functions for both the text view and image view.



Β.

The underlying functionality of the website was built upon the logic of blogging sites like tumblr, which adopts a flyover approach to navigation, without leaving the main page.



Photographic in-situ documentation we created to promote the design on social media. This is the desktop version. Photography and post done by Timon and I.



Mobile view of the landing page, applying F. adapted but consistent logic to the presentation. Background images cycle on a timer, with staging sections for featured work on scroll down.

H. Mobile view of an image presentation style within an article. Within the site there are many here.

versions of presentation style that can't all be showcased

Top — Desktop view of the in-article J. presentation showing both text and image staging. Bottom - Desktop view of the featured works page when scrolled down, showing the page division in stages.



A preview of the entrance page, showcasing a slideshow of Van Amstel's photography. This introduces the invert motif, which is the text on cursor position.











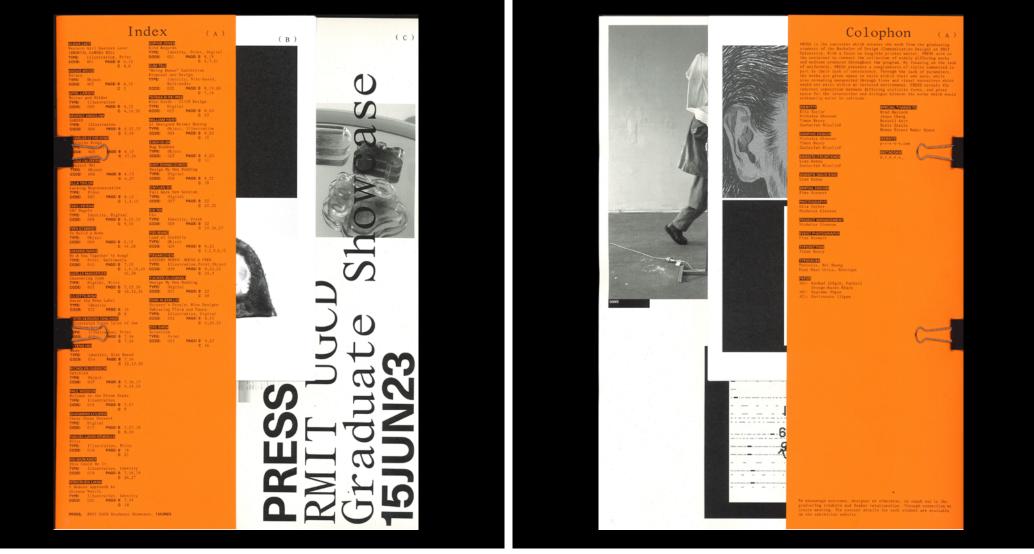


This project was a complex, interconnected exhibition created for the 2023 RMIT Undergraduate Communications Design grad show, created over 7 weeks. I acted as lead for the project, being involved tangibly in all facets of the show, as well as management of funding and administration. All elements communicate information between mediums. The show was met with resounding acclaim.

[Typefaces][Details]Neue Haas3x PublicationUnica,(A3, A4, A5),PantasiaStaple bound +
clips.

[Collaborators] Timon Meury (Design) Zach Micallef (Web Dev) Liam Kenna (Web Dev) Ella Taylor (Photography) Finn Stewart (Spatial) [Associated]

Brad Haylock, Counter-Forms, Wei Huang, Ziga Testen, Suzie Zezula, Jiayu Chen



[A]

[B]

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[Typefaces] [Details] **3x Publication** Neue Haas Unica, (A3, A4, A5), Pantasia clips.

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Unica,	A3 Poster
Pantasia	

ion Timon Meury (Design) Zach Micallef (Web Dev) Liam Kenna (Web Dev) Ella Taylor (Photography) Finn Stewart (Spatial)

[Associated]

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[F — Top] [G — Bottom]

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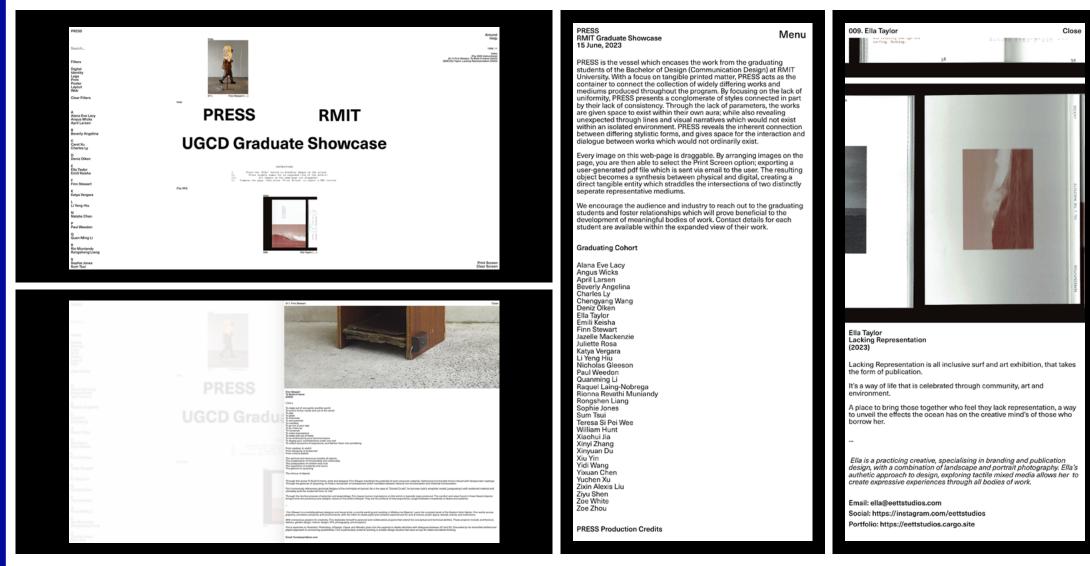
Neue Haas Website (Desktop + Mobile) Pantasia

[Collaborators] Timon Meury (Design) Zach Micallef (Web Dev)

Liam Kenna (Web Dev)

Finn Stewart (Spatial)

[Associated] Brad Haylock, Counter-Forms, Wei Huang, Ziga Testen, Suzie Zezula, Jiayu Chen Ella Taylor (Photography)



[J]

21

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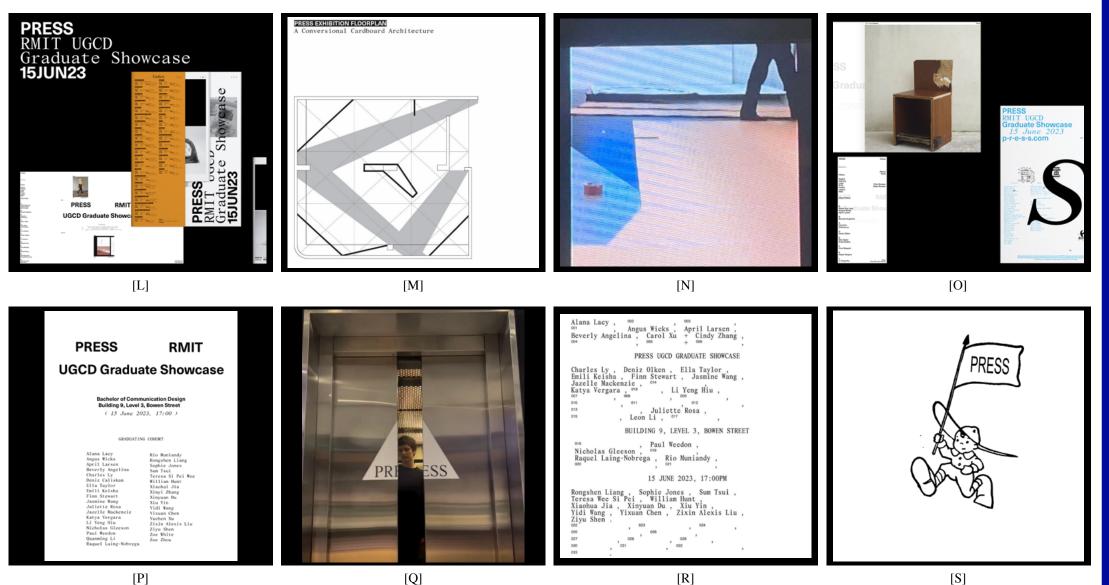
Unica,

[Details] Neue Haas Social Media + Promotional Pantasia Campaign assets.

[Collaborators] Timon Meury (Design) Zach Micallef (Web Dev) Liam Kenna (Web Dev) Ella Taylor (Photography) Finn Stewart (Spatial)

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[Typefaces] [Details] Neue Haas Handmade Unica, Exhibition Pantasia Space, Transparent Didactics

[Collaborators] Timon Meury (Design) Zach Micallef (Web Dev) Liam Kenna (Web Dev) Ella Taylor (Photography) Finn Stewart (Spatial)

[Associated]

Brad Haylock, Counter-Forms, Wei Huang, Ziga Testen, Suzie Zezula, Jiayu Chen



A. Front view of the nested publication. Each publication is marked with A, B & C and houses different sections of student work, using a pervasive index system that communicated across all show elements.

C. View of the typset and an image. This publication did not house the full work description, but instead acted as introduction for context. Showcases the indexing system (see: Code).

E. Generative poster created using the original web system developed for show, using Wei Huang's Pantasia as architectural element. These posters were printed on the night, and are all 1:1 as elements were custom compositions done by guests during the event.

G. Documentation photography done by Anna Kafcaloudis and Ziga Testen. This was done complimentary by the two, as they were such big fans of the outcome that they wanted to ensure it was documented professionally.

I. Text view of the desktop version of th website, showcasing text and image flyovers for extended context and information of the work.

K. Image view of the mobile website. All works were attached to contact information to encourage interested parties to contact the designers after the show's conclusion.

T. - W. Additional exhibition photography. The exhibition space was created by hand by Finn Stewart and I using large sheets of hand-painted and hand-cut card-board, then constructed as large dieline architecture.



B.



D. Original photography done by Ella Taylor and I for the show. There was a large format print-out of these portraits in the show space. This was to emphasise that the graduates were real people, not just names.

orange stock acted as guide for the show-space, while also acting as launch pad to encourage viewers to access the

digital components for further information on graduates.

Back view. The indexing system on the



F. In-Situ view of the publication as it was offered to those who came to the show. The showspace emphasised verticality, and utilised the full axis of presentation.



H. Desktop view of the website that allowed users to create compositions using the student work. These compositions were then translated into a pdf architecture for print on all devices. This software was an original concept created for the show.

J. Mobile version of the website showcasing type heavy composition and a digital colophon.



PRESS

L. - S. Varying crops of social media and promotional assets created for the show. Highlighed is the cross-promotion done with the then new Counter-Forms foundry to generate industry buzz for the show.

















Exhibition photography by Anna Kafcaloudis and Ziga Testen. It is impossible to capture the scope and mechanics of this project's elements and execution within a small portfolio environment. Further context and explaination can be provided if interested.



[Safeguard Records] [Typefac Identity, logo and logic system comissioned by Safeguard Records. We were tasked with developing Helveesti an identity system that stood out, leaning into the bright online aesthetics of the 2000's. We illustrated an original knight logo for use across applications. The tag system is intended to be

used as a removable, but collectible sticker system for identifying Safeguard releases, independent of format.

[Typefaces] [Details]

[Collaborators] Timon Meury

Illustration, Tir 50 x 100mm dieline tag, Identity, System





[C — Top] [D — Bottom]

[Safeguard Records]

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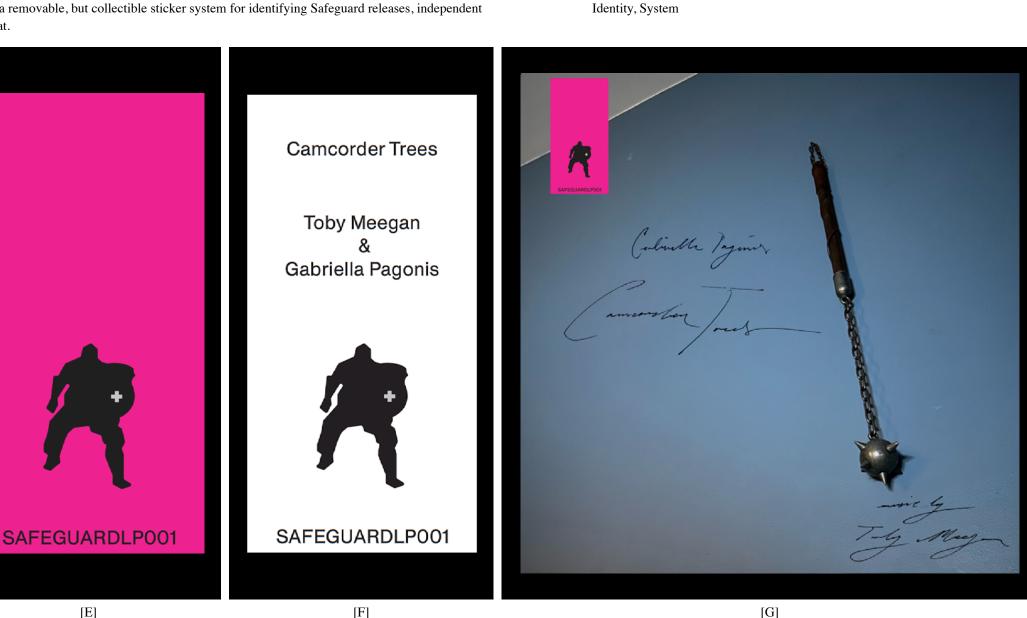
[Typefaces] [Details]

[Collaborators] Timon Meury

50 x 100mm dieline tag, Identity, System

Illustration,





[Index: Safeguard Records]

A view of the modular tagging system A. - D.to be used to categorise and outline information of each output. It is intended to be scaleable to different mediums and sizes as required without sacrificing recognisability or legibility.

E. A simplified front view tag, showcasing the archival system to be used for all releases. This creates a history for each release, as well as a way for projects to be documented within the label's own back-end.

G. A view of the front tag system on a release by the label to highlight the distinct flavour of the tags. The intent was to be immediately recognisable within a record store/retail environment.



F.



Front view tag featuring identifying information, including artist and release titles.





