Fashioning the Voice

Disclaimer

- · I know very little about fashion, especially haute couture.
- This is a far from finished proposition but rather a collection of undeveloped initial thoughts

The Brief

- Mobile, lightweight and easy to transport
 - Towable behind a 4x4?
 - Max trailer width 2.55m, max length 7m, max weight 3500kg
- · An extension of the coat as a luxury garment
- Accessible for all
- Provide an intimate dressing space
- Outer dressing space and catwalk
- Control room required
- Must consider sustainability
 - Light Not much fuel to transport and move?



Crinolines

A stiff or structured petticoat designed to hold out a woman's skirt, popular at various times since the mid-19th century.

I.e. a supporting frame to luxury victorian fashion

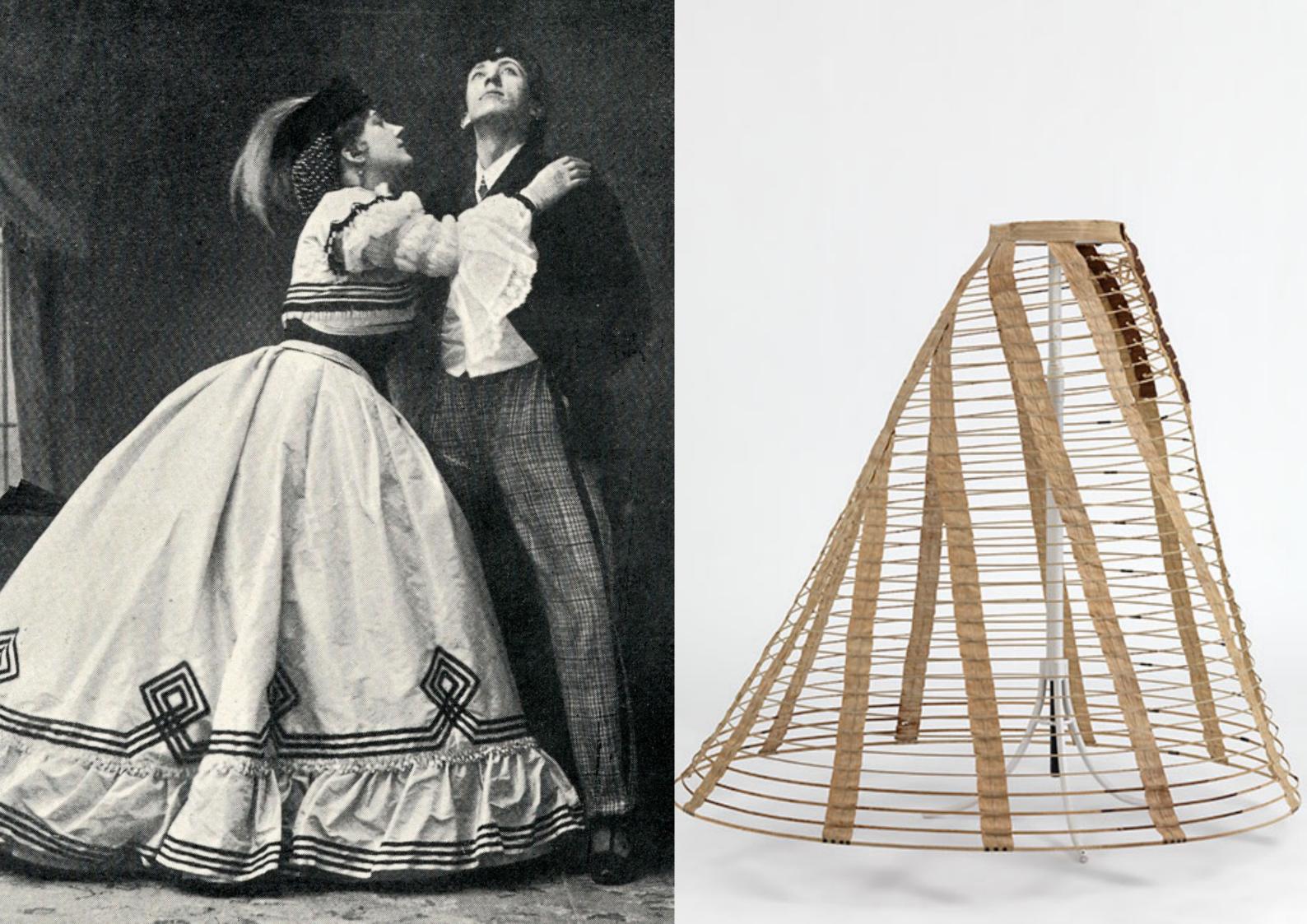
Tensile Fabric in Architecture and the work of Sophia Chang

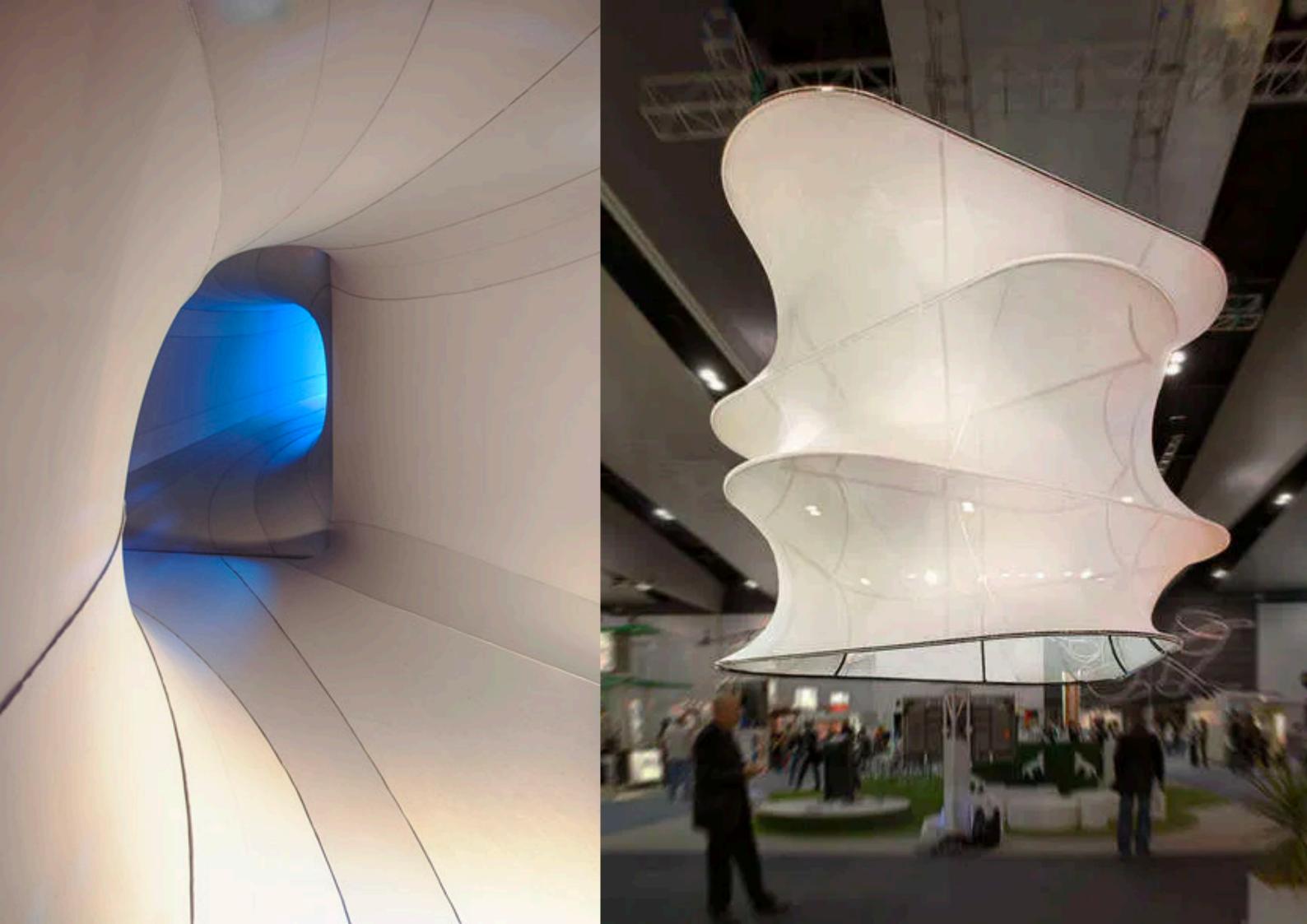
A tensile structure is a construction of elements carrying only tension and no compression or bending.

i.e. fabric held in place by a supporting frame

Shoji-paper models / Collapsible Paper Sculptures

Organic forms formed out of a lightweight material that can be easily collapsed for transportation and relocation







Suggested materials



Inner lining

Tensioned around a aluminium frame.
Potentially explore laser cutting fabric to aid to internal experience

Outer lining

Semi transparent inflatable ETFE cushions with controllable LED lights to rear.

Potentially explore ability to inflate / deflate the cushions



Outer lining

Semi transparent inflatable ETFE cushions and ability to inflate / deflate the cushions

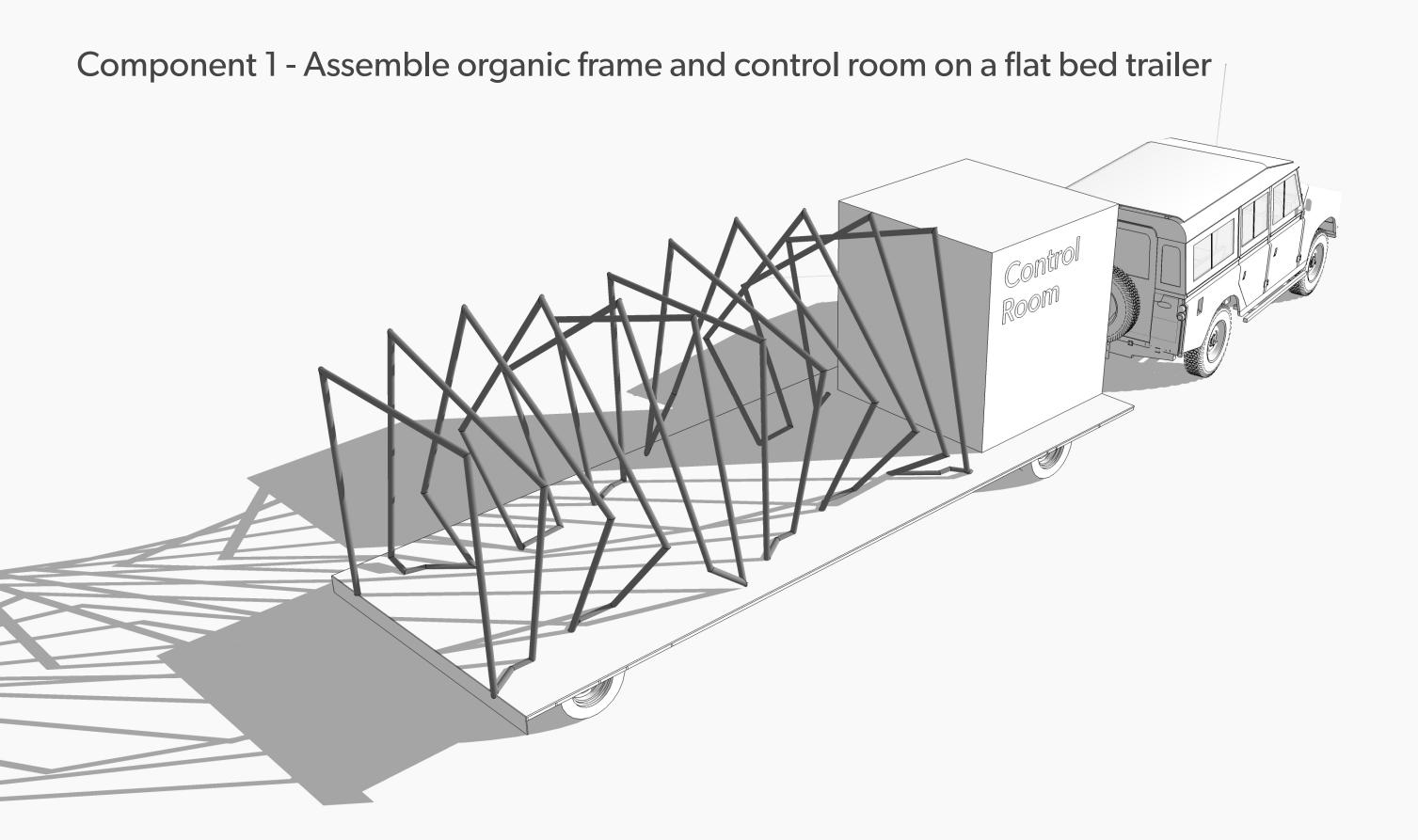
Or...

Backlit Semi opaque polycarbonate cladding...

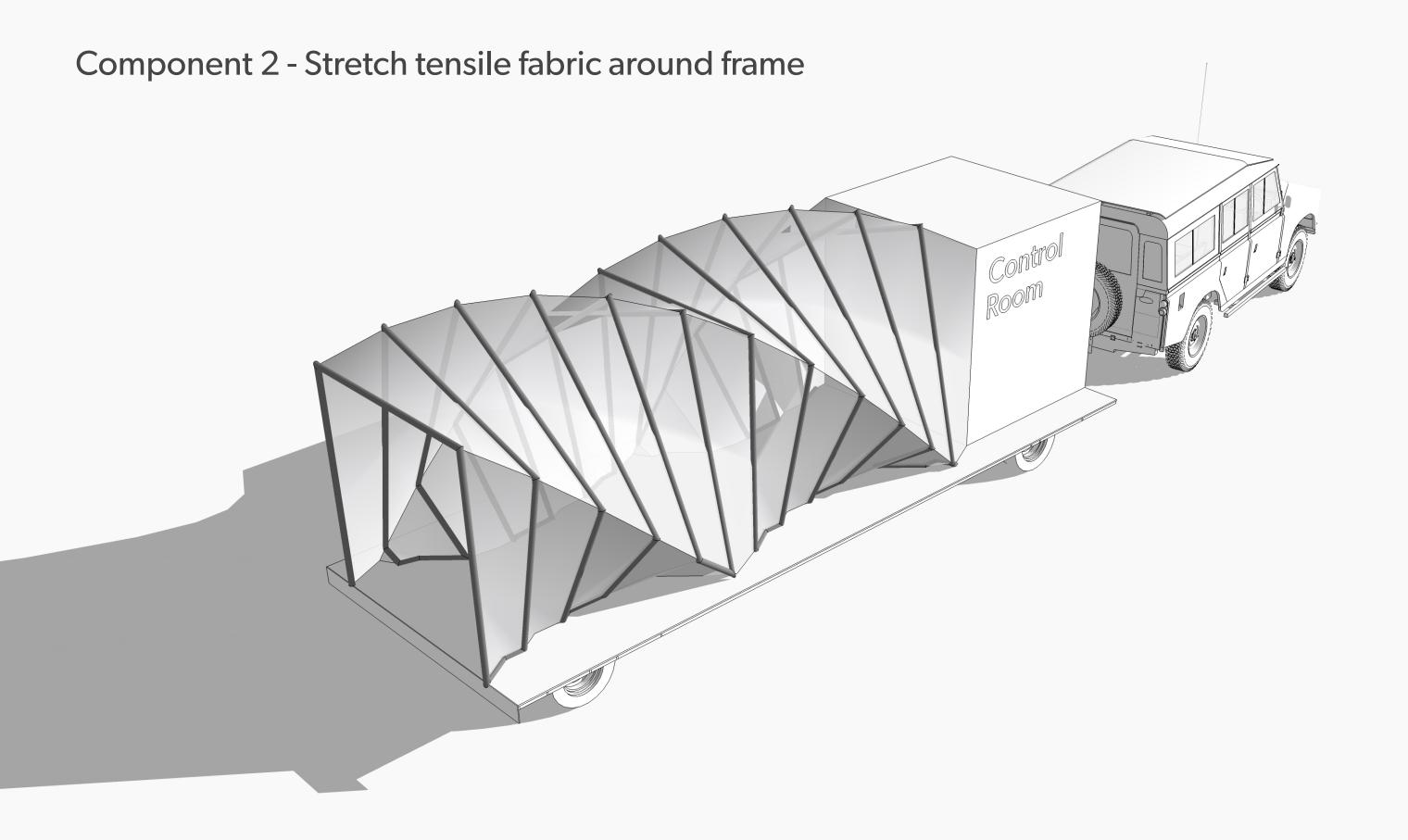
Either with controllable LED lights to rear



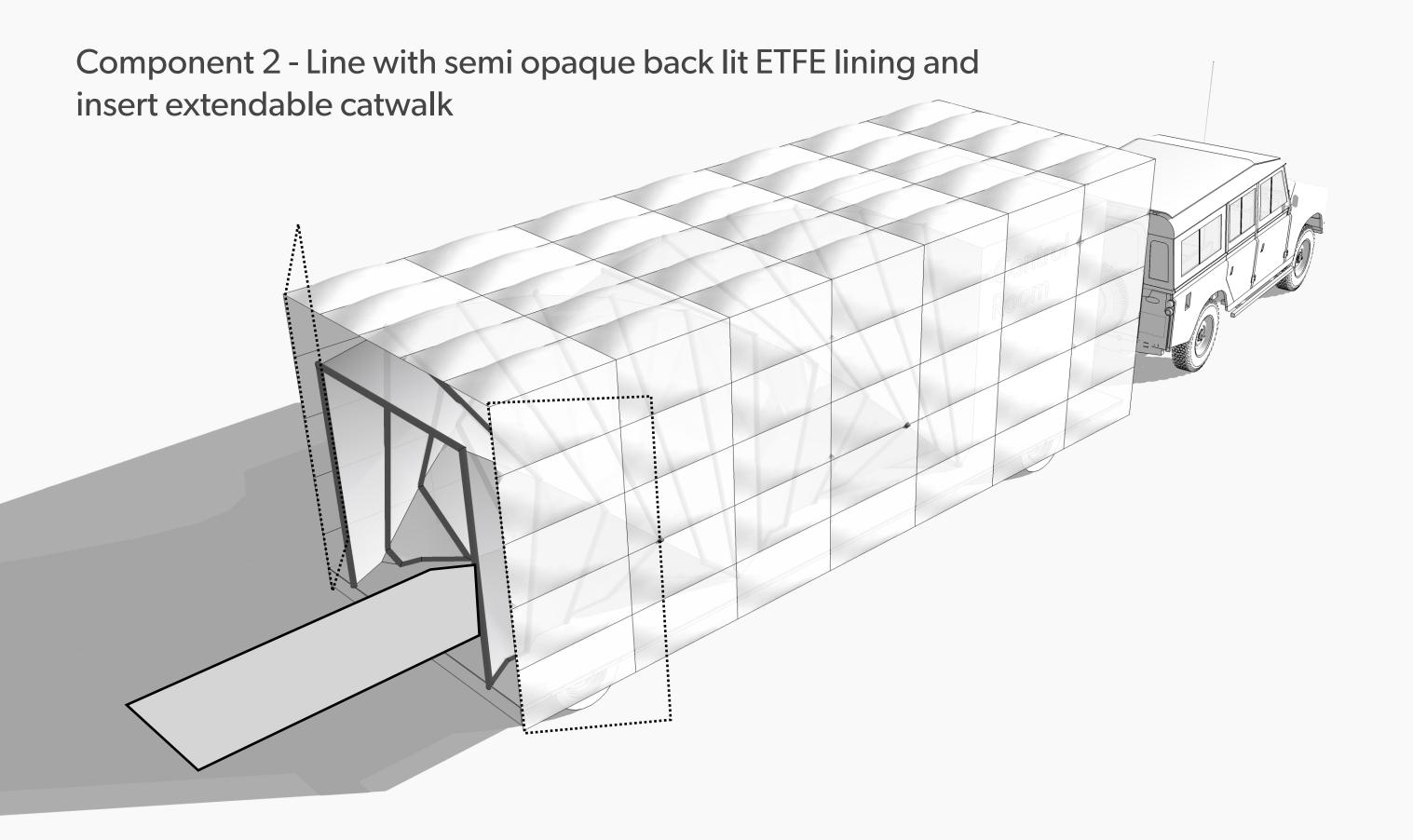


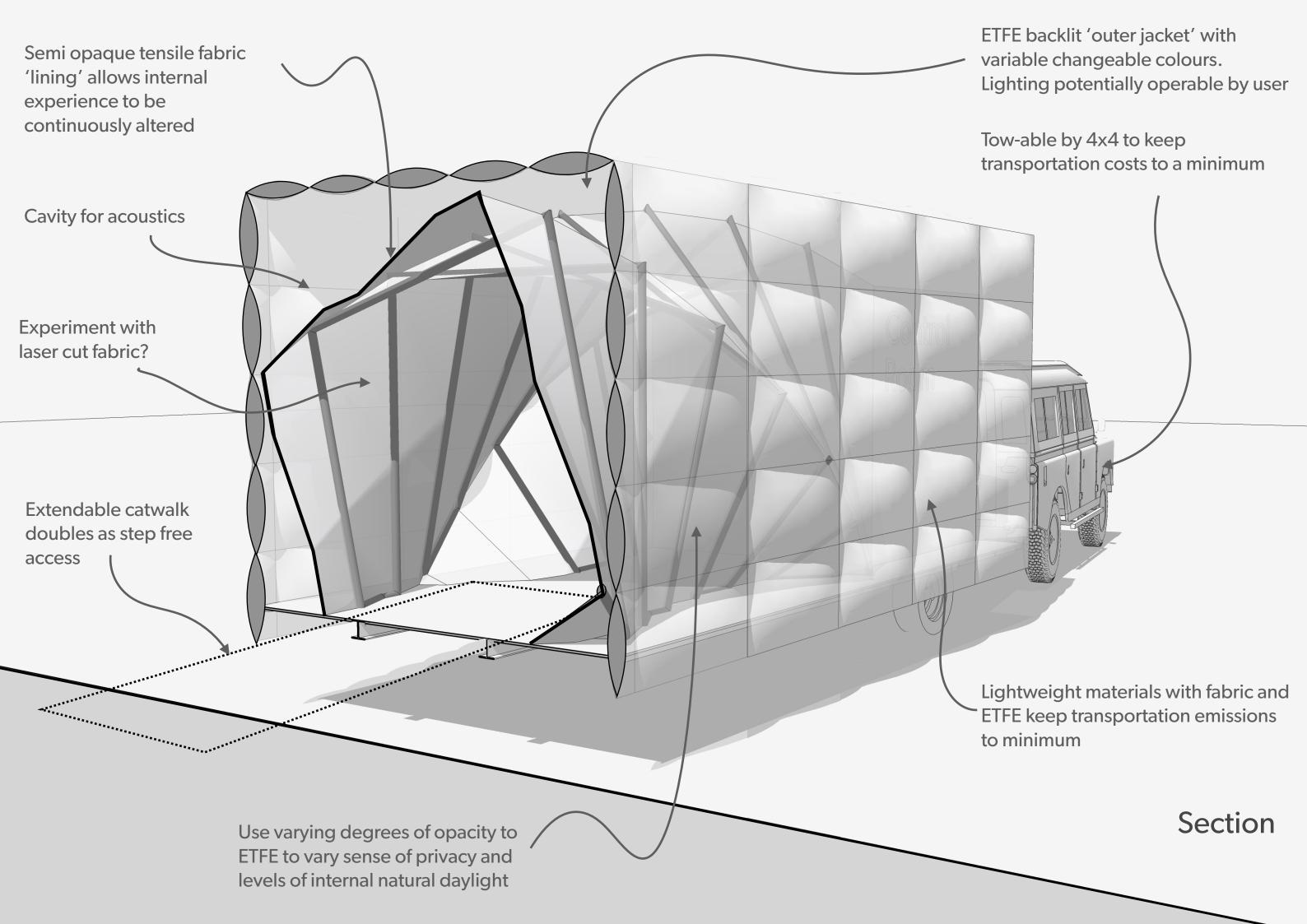


Option 1 - Concept for pre-assembled unit No on site assembly required



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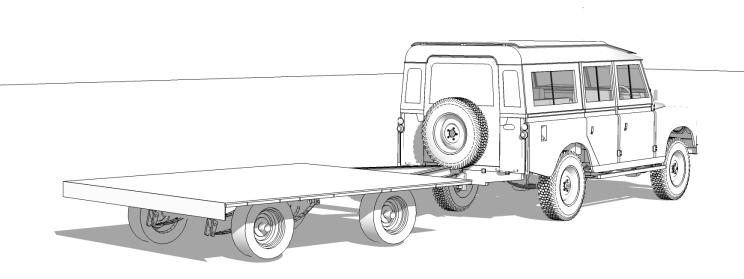








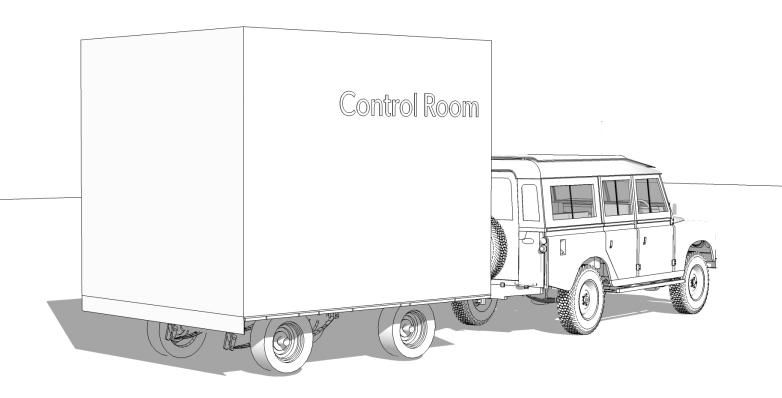
Component 1 - A flat bed trailer



Option 2 - Concept for a collapsable unit

Component 2 - Permanent Control Room

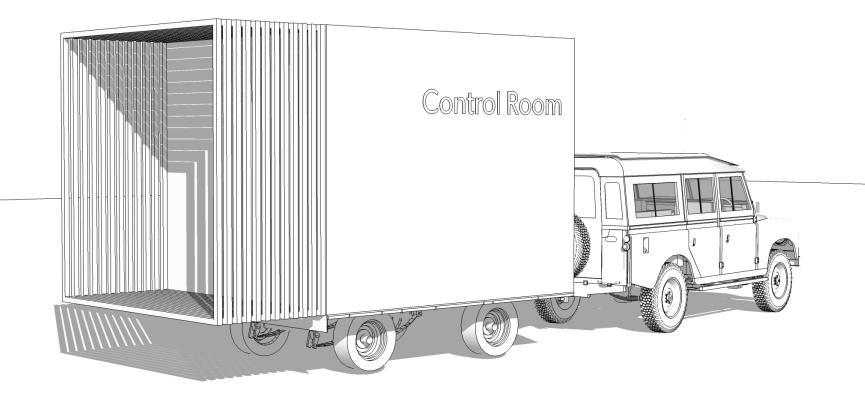
* Form of control room not yet developed



Option 2 - Concept for a collapsable unit

Component 3 - Collapsable changing room

* Tensile fabric not shown for clarity.

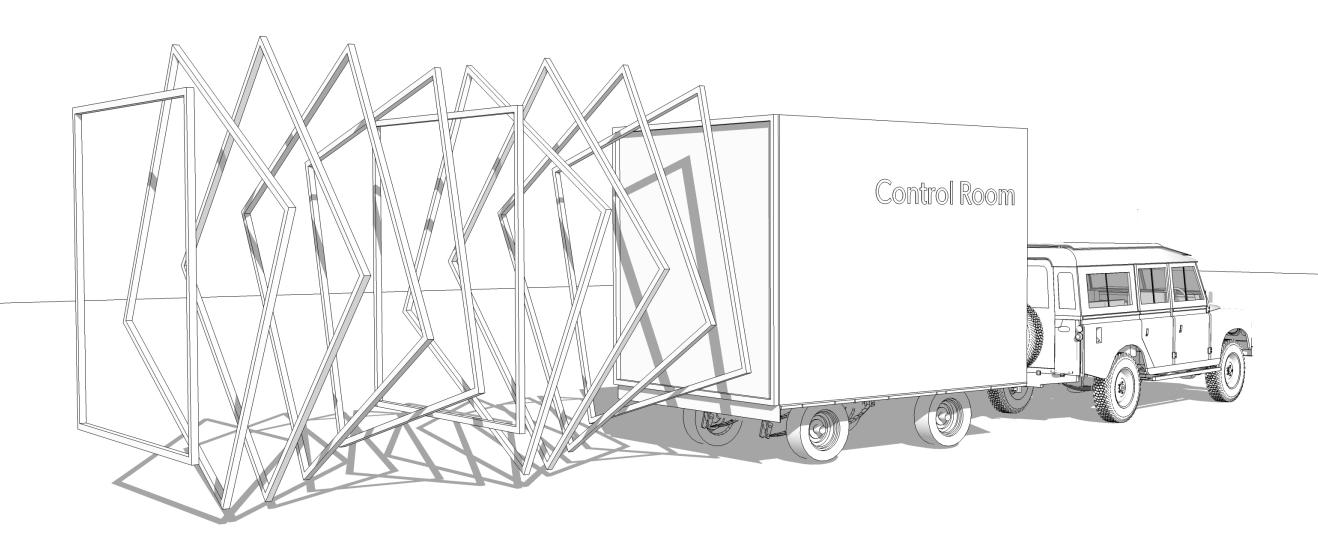


Option 2 - Concept for a collapsable unit

On Location - Pull out collapsable changing room

Each element of frame rotates 15' as pulled out.

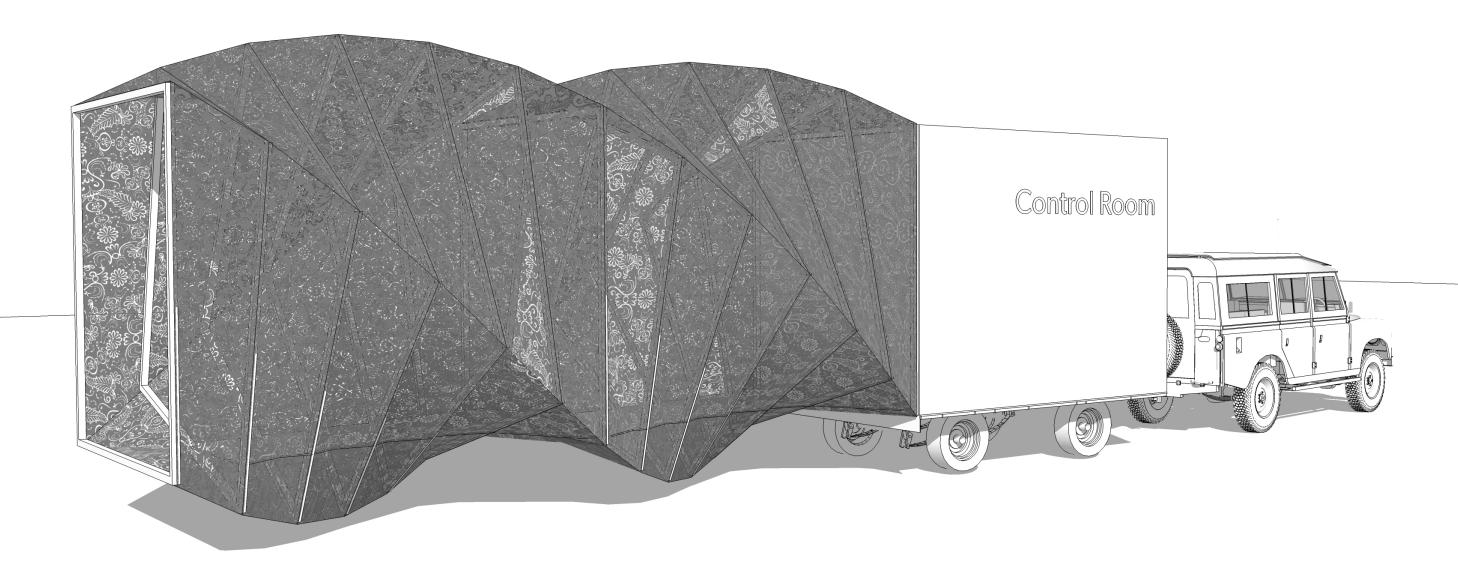
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Option 2 - Concept for a collapsable unit

On Location - Pull out collapsable changing room

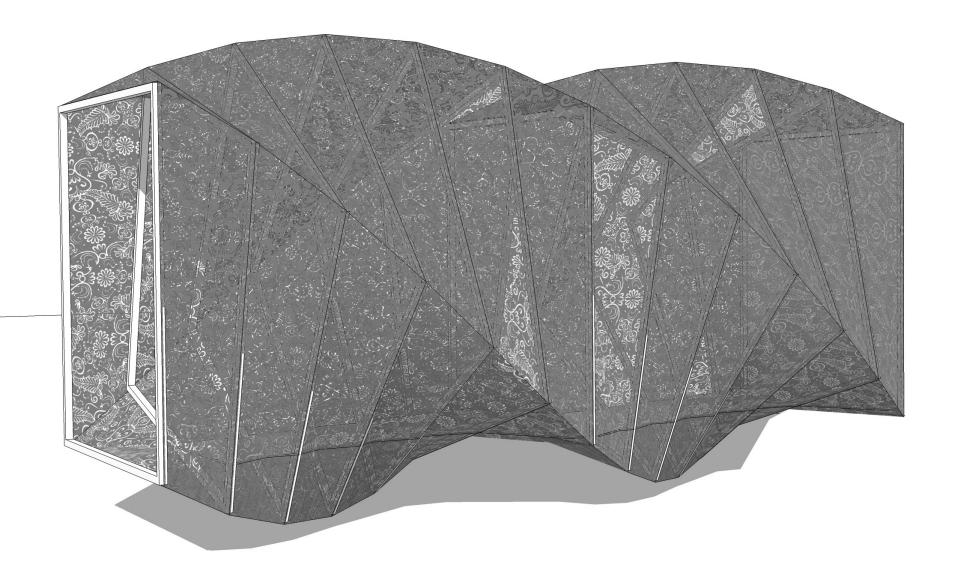
* Tensile fabric shown



Option 2 - Concept for a collapsable unit

On Location - Potentially have vehicle and control remote with use of web cams and wireless electronics

* Tensile fabric shown



Option 2 - Concept for a collapsable unit