

Gap fall '25.

PD deck by Wesley Goodrich

Project stills overview

Hero set



Hero set



Hero set



Breathing room



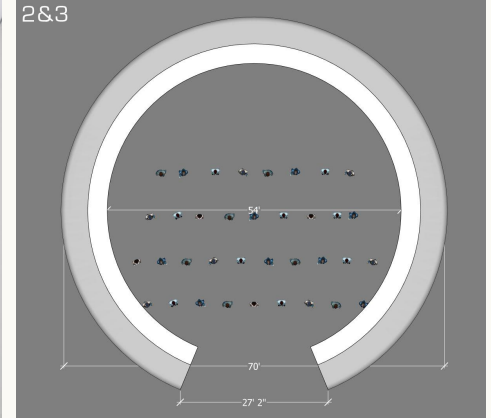
Breathing room



Design plans

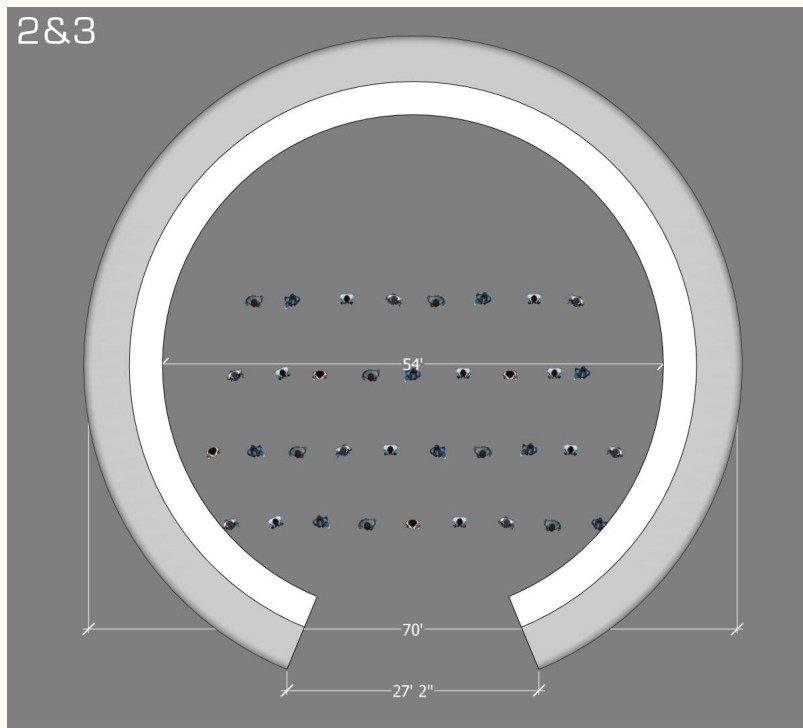
Hero set

Hero set overview

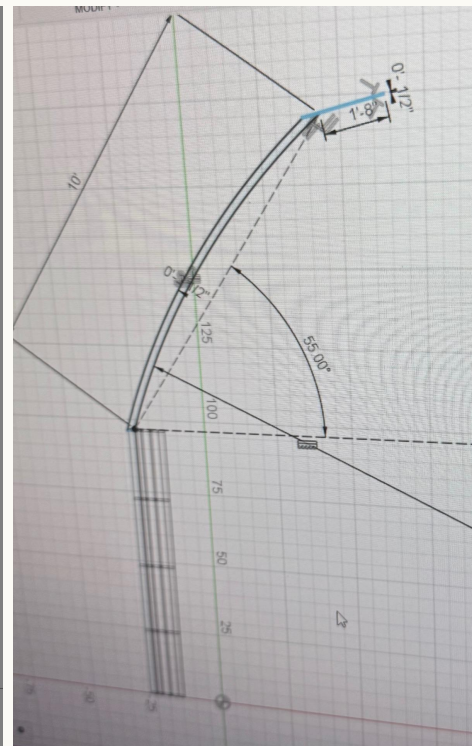
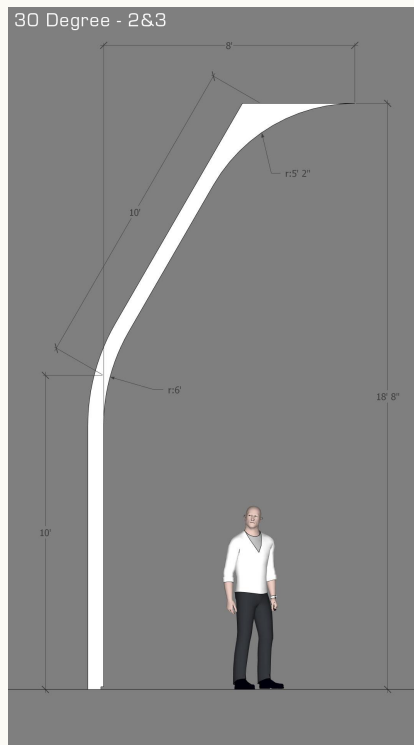


- 70' diameter room
- 20' wall height—rounded/ tilted walls starting around 10' for concave look
- 54' ceiling opening
- 25' wall opening (1/8th of room)

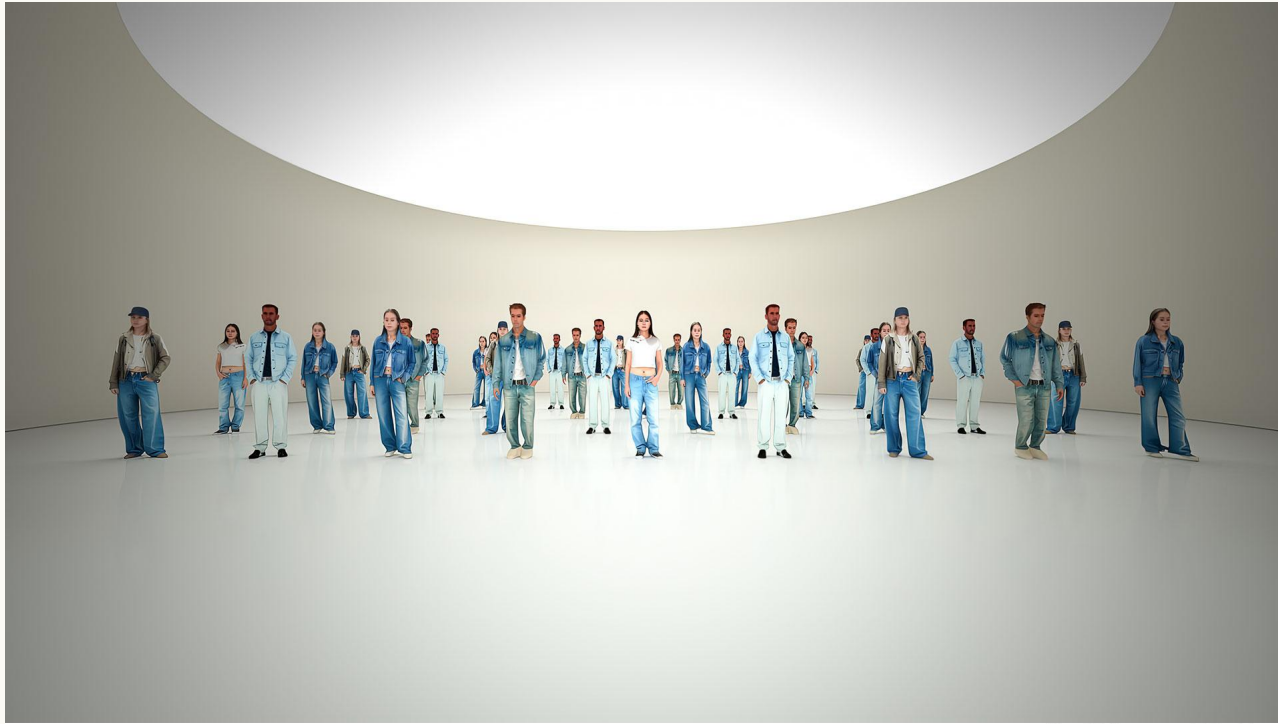
Overhead + cross section



Planview 30 Degree - 2&3



Interior 11mm lens



View 30 Degrees - 2&3 - 11mm

Interior 16mm lens



View 30 degrees_2&3_16mm

Interior 21mm lens



View 30 Degrees - 2&3 - 21mm

Interior 50mm lens



MediumShot1_50mm

Interior 50mm lens



MediumShot_50mm

Wall material look and feel



Painted linoleum floor satin finish



Fabric breathing room

Fabric breathing room overview

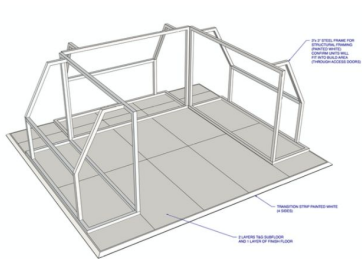


- 10' tall x 16' wide x 16' deep 3 wall square set
- 1/2 soft ceiling
- Square stock steel frame—welded
- Pulsating/ vibrating fabric
 - Material: spandex cotton
- SPFX pulley system + truss rig

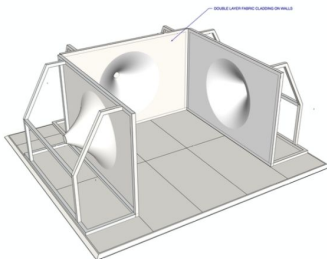
Interior 25mm lens



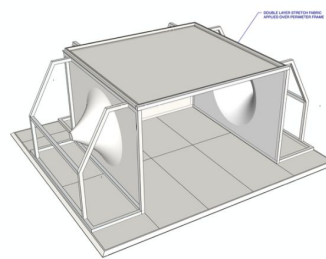
Schematic



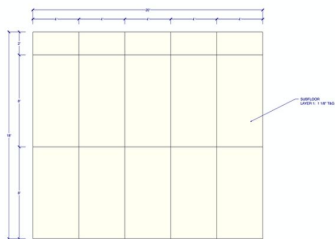
1.1 Pulse Wall Installation - Master Overview 1
NTS



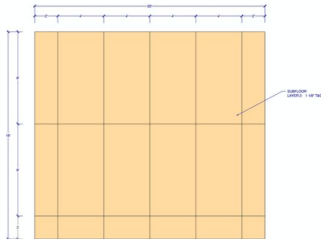
1.2 Pulse Wall Installation - Master Overview 2
NTS



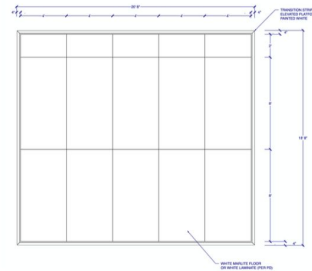
1.3 Pulse Wall Installation - Master Overview 3
NTS



1.4 Pulse Wall Installation -Subfloor - Layer 1
NTS



1.5 Pulse Wall Installation -Subfloor - Layer 2
NTS



1.6 Pulse Wall Installation -Finish Floor and Transition
NTS

Responsibility of ADA Compliance and Engineering per Production Company

SHEET PULSEWALL 1

v002 08.18.25

GAP

Pulse Wall Installation

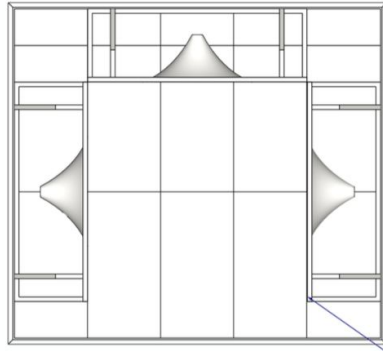
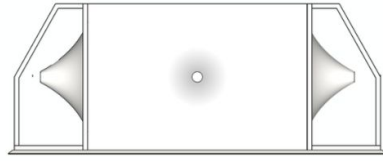
Drafted by: Simon Morgan 323 376 6350

Production Designer: Wesley Goodrich

GAP Installation

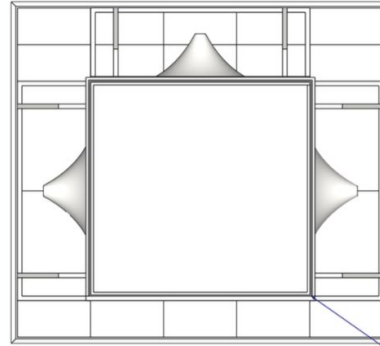
Venue: GAP Global Headquarters,
2 Folsom Street, San Francisco, CA 94105

Fabrication: Summit Special Effects



3 x 3" STEEL BOX TUBE ANCHORS CEILING ON LEADING EDGE
MITIGATING SAG

1.6 Pulse Wall Installation - Elevations: Floor and Frames
NTS



3 x 3" STEEL BOX TUBE ANCHORS CEILING ON LEADING EDGE
MITIGATING SAG

1.7 Pulse Wall Installation - Elevations: Floor Frames and Ceiling
NTS

GAP Installation

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Fabrication: Summit Special Effects

Pulse Wall Installation

Drafted by: Simon Morgan 323 376 6350
Production Designer: Wesley Goodrich

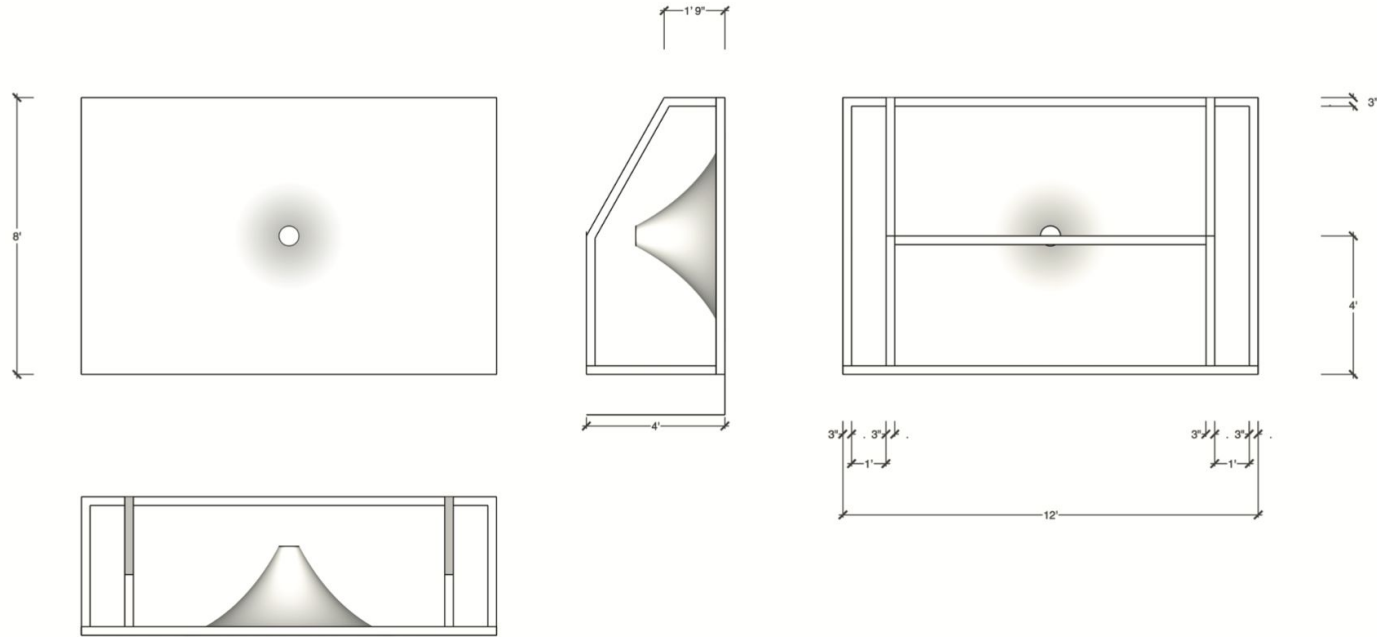
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SHEET PULSEWALL 2
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1.8

Pulse Wall Installation - Frame Fabrication

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GAP Installation

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Fabrication: Summit Special Effects

Pulse Wall Installation

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SHEET PULSEWALL 3

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Install + bts

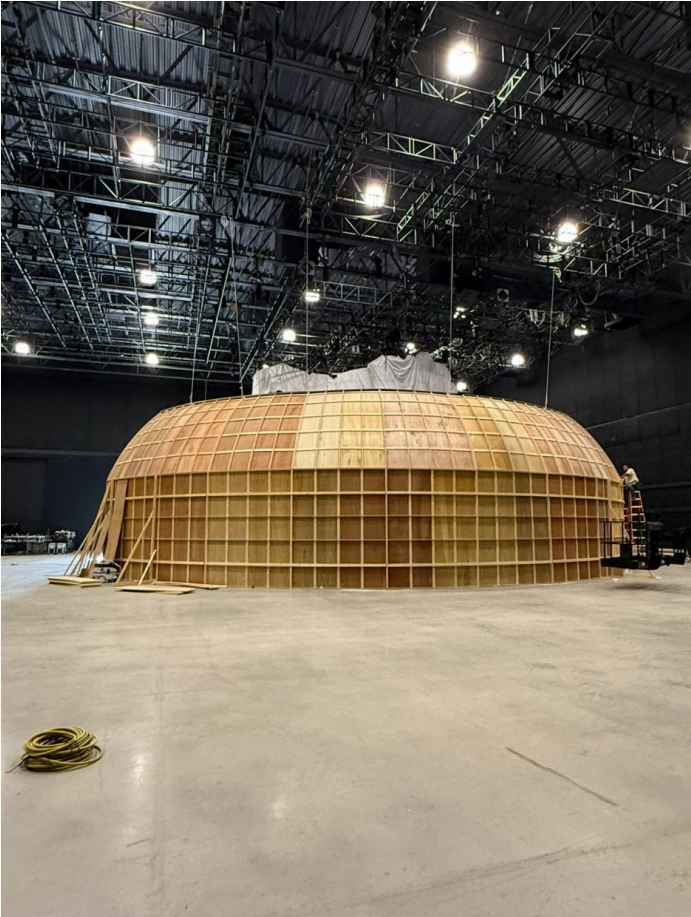
Hero set interior



Hero set interior



Hero set construction



Breathing room:

Director Bethany Vargas (Left), Production Designer Wesley Goodrich (Right) with control button



Breathing room





Breathing room pulley and mnemonic SPFX system



Breathing room test



