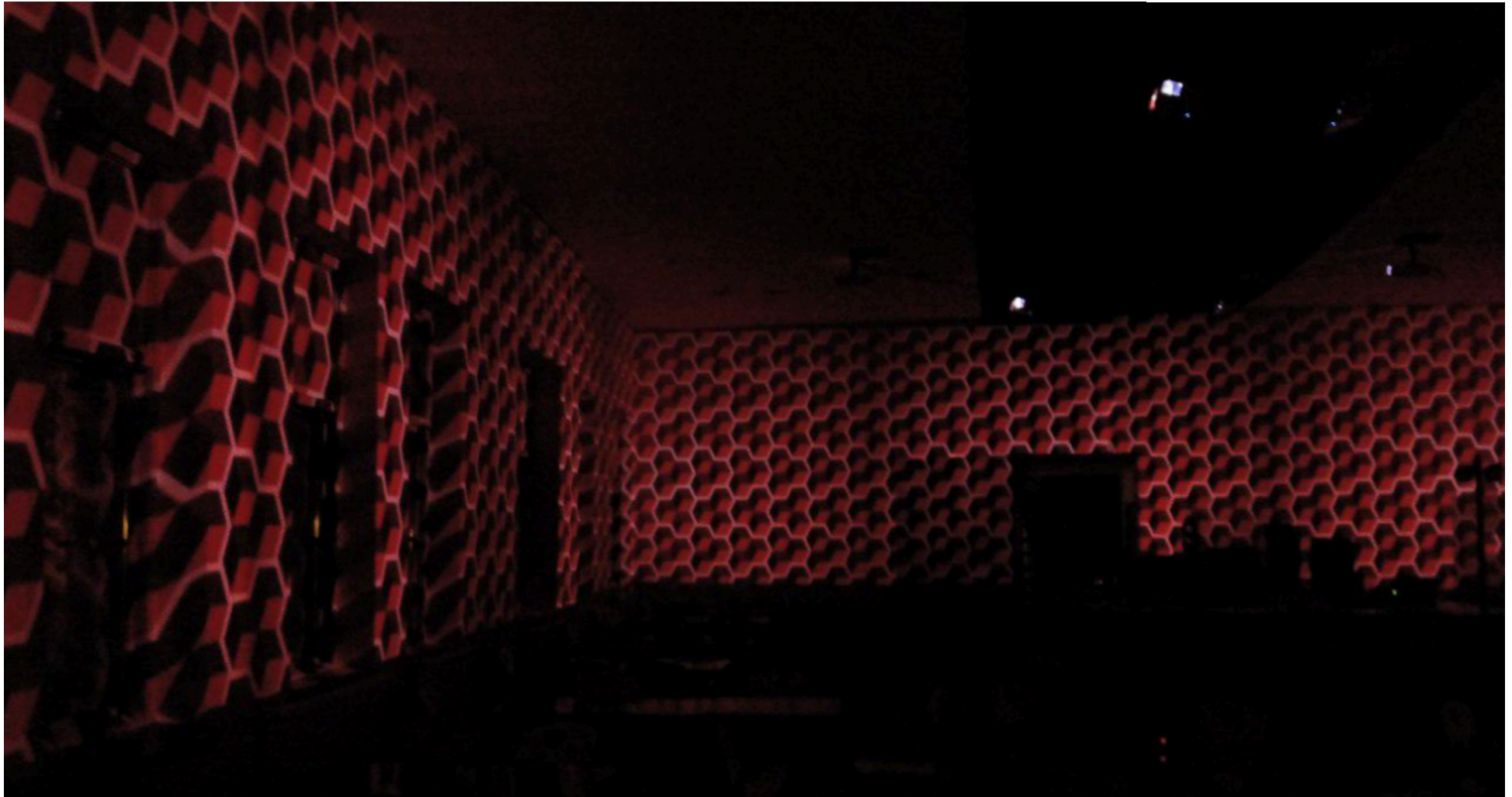
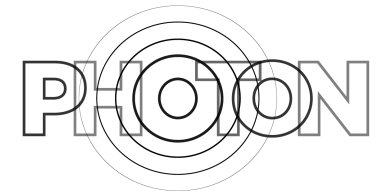
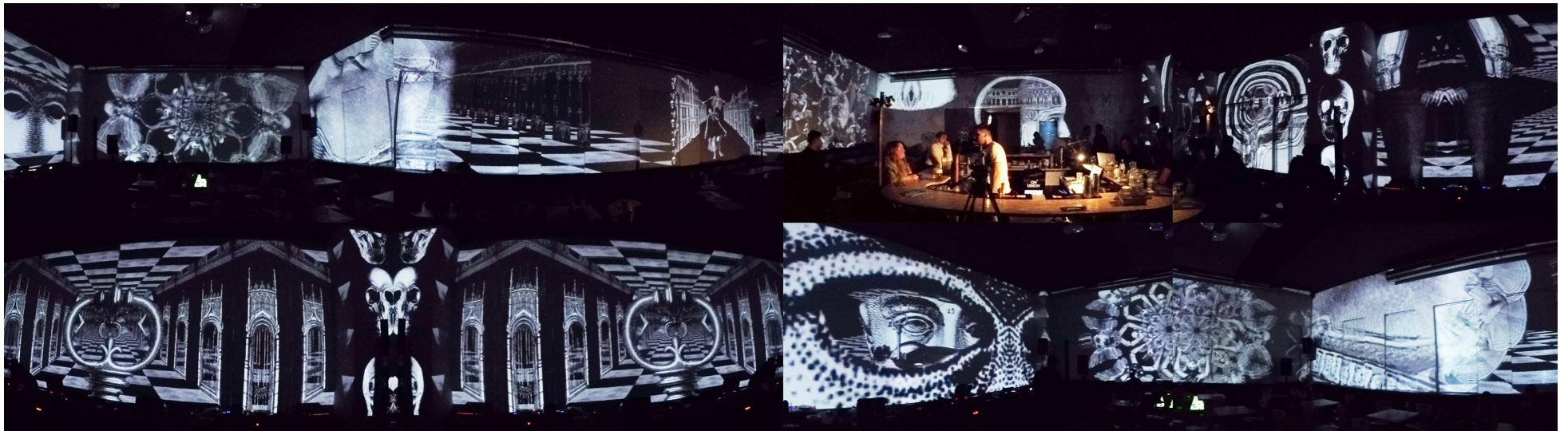


360° Gallery projection system

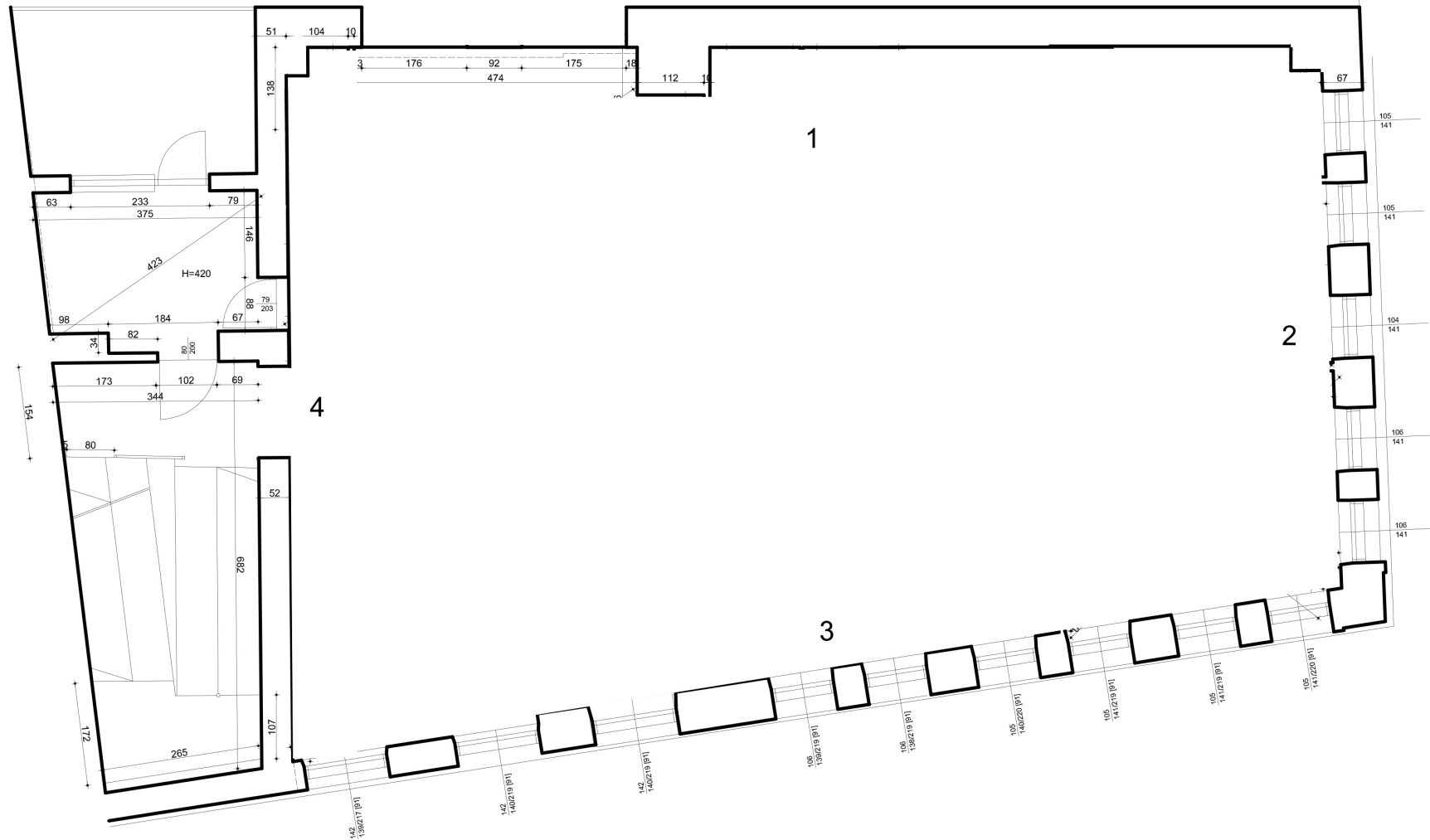
designed by Elektro Moon Vision (elektromoon.com)



Part view of the space with digital wallpaper projected



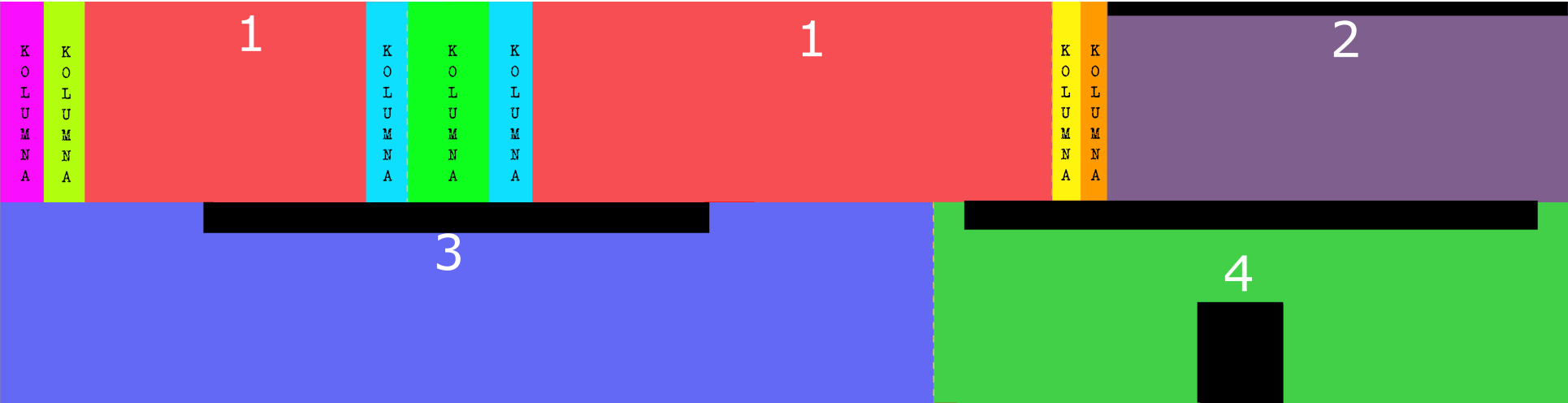
Panoramic view of the 360 projection surfaces



Plan of the room with 1,2,3,4 projection surfaces



Scheme of preview for the visual project with 1,2,3,4 projection surfaces



*Scheme of preview of the visual project with 1,2,3,4 projection surfaces,
columns, jump to be aware of while positioning visual content*

Tech specifications for full resolution:

FULL RESOLUTION: **16910x1080** px

MEDIA SERVER: Mac Pro, MAC OS 10.13.5, MadMapper

PREFERABLE FORMAT: **.mov, .qtz**

CODEC: **HAP** (acceptable H.264)

10 projectors system in the following configuration (PROJECTION SURFACES):

1 = 3 projectors

2 = 2 projectors

3 = 3 projectors

4 = 2 projectors

Columns and jump is mapped and adjusted with perspective distortion.

Suitable for: video, graphic animation, real-time generative visual content, interactive projects etc.

For real-time performances NDI protocol is used via Gigabit ethernet.

SOUND SYSTEM: stereo or quadrophonic (4 speakers) by default, enhancement possible if necessary.



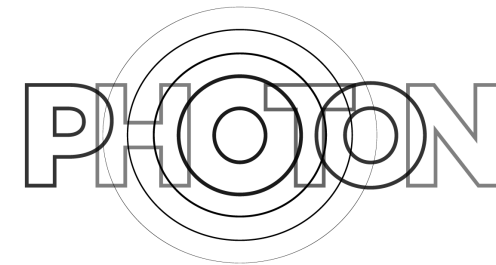
AV Night @Patchlab Festival 2018



AV Night @Patchlab Festival 2018

Contact:

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**360° Gallery organiser:**

Photon Foundation
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