

# FADING#

**Sophie LALY**

## TECHNICAL SHEET

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### DESIGN/ADMINISTRATION/TECHNICAL :

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### **The device Fading#5 & FADING #6 (exemple)**

The scenographic and video device consists of a projection onto a plant support (undergrowth, trees, etc.). The projected image is 16:9 and measures 20m by 15m. It corresponds to an architectural object on scale 1 (such as a house or building). Photo on pages 3 and 4. Projection lasts a minimum of 6 hours. Technical scouting is required beforehand to determine the choice of projection location.

### **VIDEO**

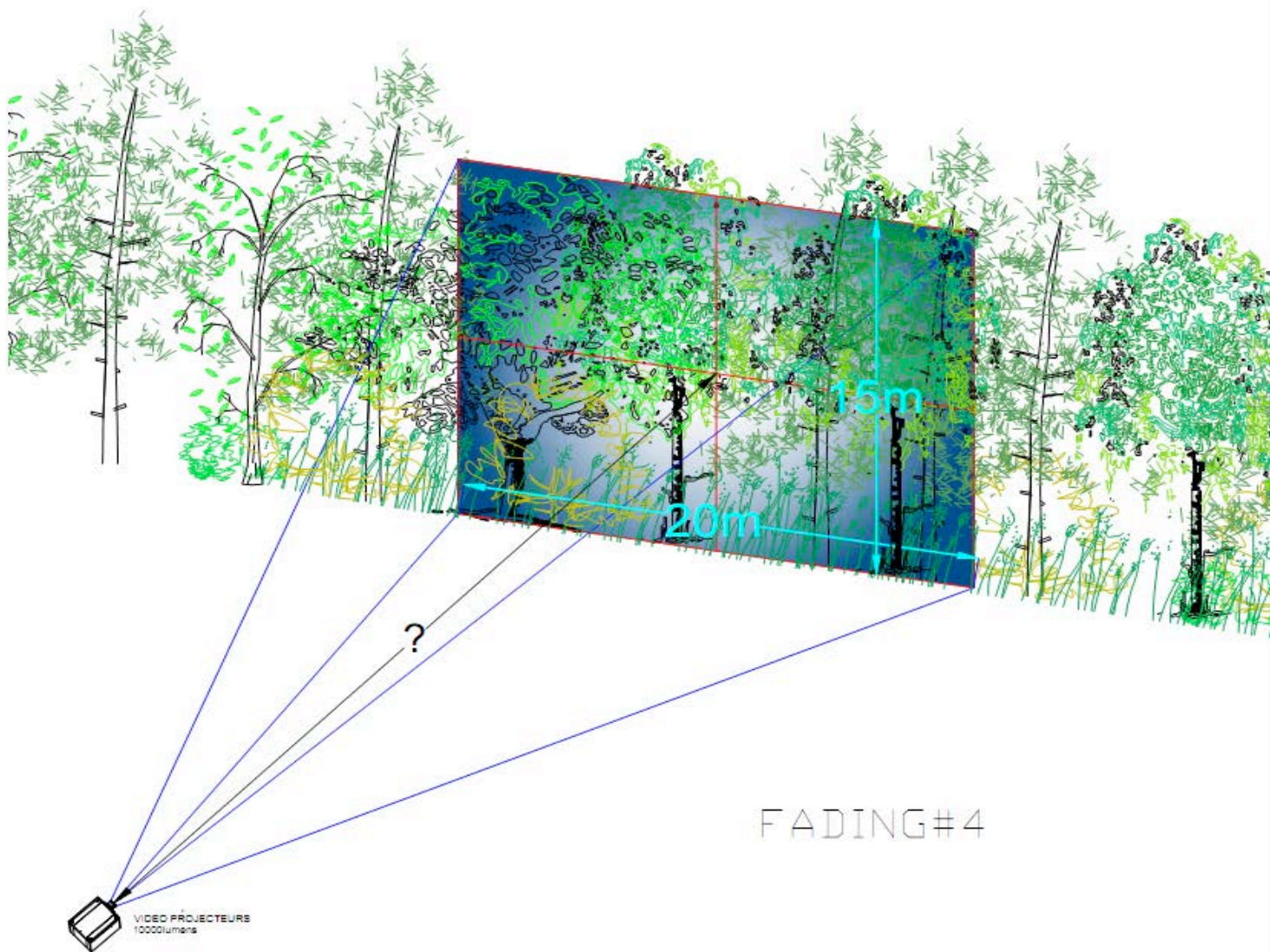
#### to be supplied by the venue :

- - 1 Video projector minimum 20,000 lumens (recent lamp)
- - 1 lens adapted to projection distance/image size
- - 1 digital player or usb key
- - The video projector broadcasts images in 16/9 format, the desired image is 20m wide by 15m high.
- - The projection distance is to be determined.
- - The video projector must be concealed and protected from bad weather.

*Other :*

*Power supplies/cables (distances to be determined) /1x power strips.*

*If no access to electrical power on site, provide a small (silent!) generator.*



## SOUND depending on context

### Broadcast from a key or live music according to proposal:

- Provide a light diffusion device, which must be concealed (placement and perimeter to be determined).
- Please provide wiring accordingly
- 4 to 6 x speakers, depending on project

## PLANIFICATION

Access to electrical power must be effective before d-1

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4h minimum, times to be determined.

1 to 2 multi-skilled technicians (video/power/sound)

## OTHERS

1 parking space for 1 vehicle

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**Projection : day**





**Projection : sunset to the night**

