

## Spatial Requirements for the Display

The spatial requirements for the display are as follows:

These are the ideal requirements only. The artist is willing to discuss amendments to suit the venue.

### Fully Dark Display Area

Light and shadows shall be generated by a single LED light source, which means it must be possible to plunge the display area into complete darkness. Lighting with a simple ON/OFF switch is required for maintenance and other work during the installation and the exhibition.

### White Walls

The walls must be white or as white as possible for the shadows that will be projected on to them.

### No Gaps Between Walls and Floor

The walls must extend all the way to the floor; any skirting boards must be flush with the walls and of the same colour.

Any gaps between the floor and walls must be covered.

### Matte-finish Floor

The floor must have a matte finish to prevent any reflections that would blur the images.

The floor can be fashioned from non-varnished timber, exposed concrete, brick, sanded matte-finish linoleum, needlepunch carpet, etc.

### Grey-coloured Floor

The floor should ideally be a light grey or a similar colour. Black must be avoided so that people can see the lights and shadows also appearing on the floor.

### Flat Ceiling

Shadows and light will also be projected on to the ceiling. A black or dark-coloured louvred ceiling or ceiling with any other pronounced features would be unsuitable, and would need to be covered with a temporary ceiling.

### Entry & Exit Area for Visitors

The entry and access area for the visitors requires two sets of blackout curtains or something similar.

### Fence

The fence should be equipped in between the viewing area and the installation area.

Refer the another paper for detail of the fence.

### Power Supply

The installation uses 9VDC/1A. Take the power (100~240VAC/0.3A) from somewhere on the bottom edge of the walls.

## Dimensions of the Original Display Space

(This should be used as a guide only; the measurements can be adjusted to suit the venue.)

