## **Exterior Installation Plan**

# installtion type

type 1: Fixed Kiosk in front garden

type 2: Rooftop Banner

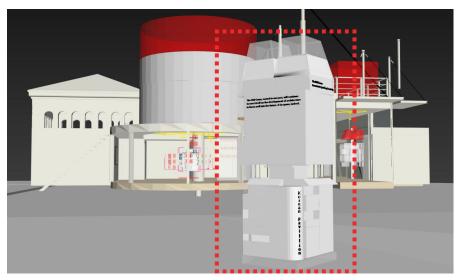
type 3: self standing plate (Poster-like)

#### Fixed Kiosk in front Yard

SIZE: 600(W) X 600(L) X 2100(H)

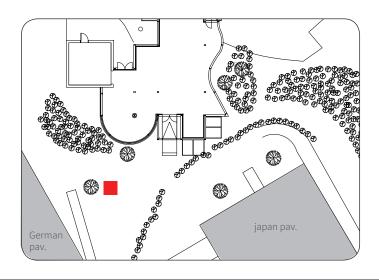
## **Self Standing Structure**

Material : Structure - Steel frame Surface : Printed Fabric Arcylic plastic



This is preliminary scheme, the shape and material could be adjusted according to fabrication, within the same size. Please check this image as reference

Location: Front Yard



## **Exterior Installation Plan**

## installtion type

type 1: Fixed Kiosk in front garden

type 2: Rooftop Banner

type 3: self standing plate (Poster-like)

#### **Rooftop Banner**

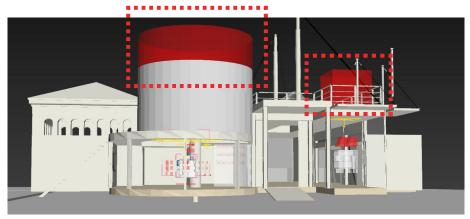
SIZE: 1. 3000W) X 3000(L) X 3000(H)

#### cable tied on the rooftop Structure

2. 2000mm radius cylinder with 2000mm high

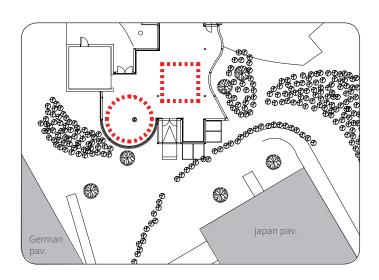
Material : Structure - Steel frame Surface : porous Fabric

As we heard from local manager, this installaion will be planned for summer strom or strong wind.



This is preliminary scheme, the shape and material could be adjusted according to fabrication, within the same size. Please check this image as reference

Location: Rooftop



## **Exterior Installation Plan**

# installtion type

type 1: Fixed Kiosk in front garden

type 2: Rooftop Banner

type 3: self standing plate (Poster-like)

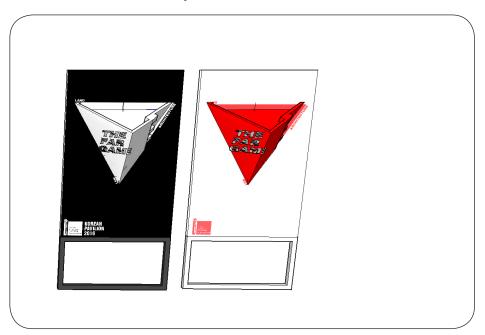
## **Self standing plate (Poster-like)**

SIZE: 1200(W) X 50(L) X 2200(H)

#### **Self Standing Structure**

Material: Structure - Steel frame

Surface: Printed fabric with styroform



This is preliminary scheme, the shape and material could be adjusted according to fabrication, within the same size. Please check this image as reference

Location : Front Yard & Back Yard

