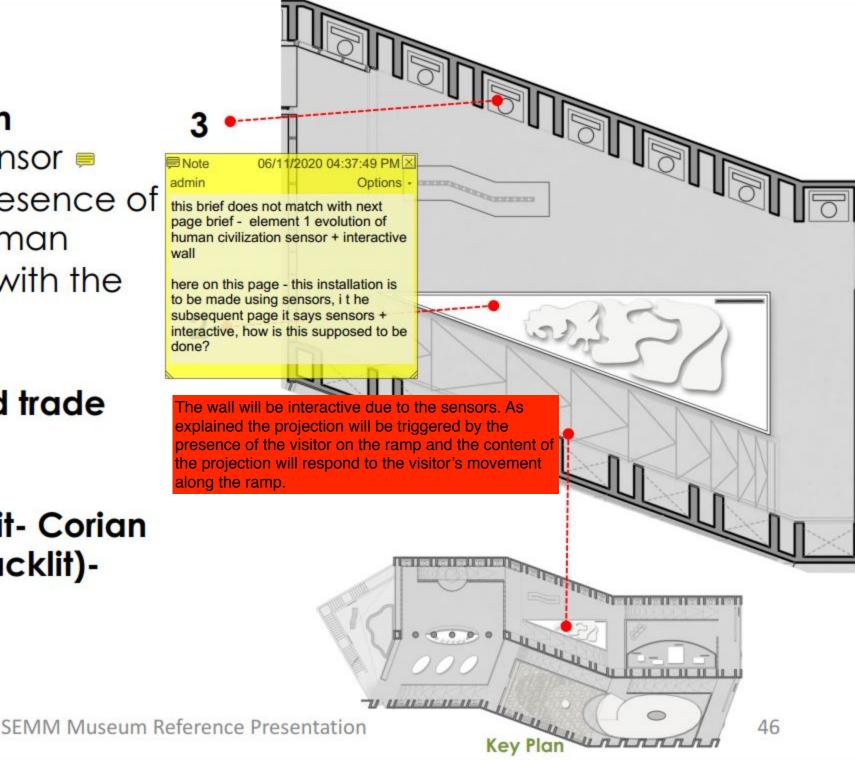
# C6 | BLOCK C

Element 1. Evolution of Human
Civilization Sensor wall: An sensor 
based wall that senses the presence of a visitor and activates the human 
evolution walk cycle to walk with the 
visitor along the ramp

Element 2. Gujarat region and trade map:

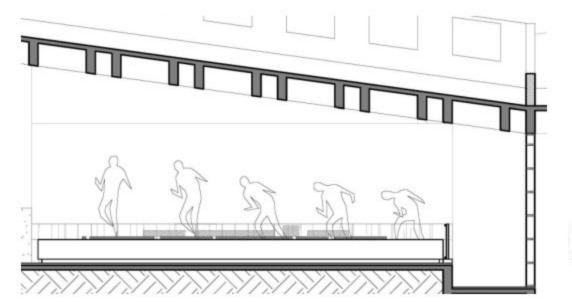
Element 3. Artifact Display Unit- Corian top, Corian base. Type - 1 (Backlit)- Artifacts related to trade



# C6 | BLOCK C

### Element 1: Evolution of Human Civilization Sensor wall

#### a. Theme



06/11/2020 04:38:10 PM > admin this brief does not match with previous page brief element 1 evolution of human civilization sensor wall... The wall will be interactive due to the sensors. As explained the projection will be triggered by the presence of the visitor on the ramp and the content of the projection will respond to the visitor's movement 八八八八八八



# C6 | BLOCK C

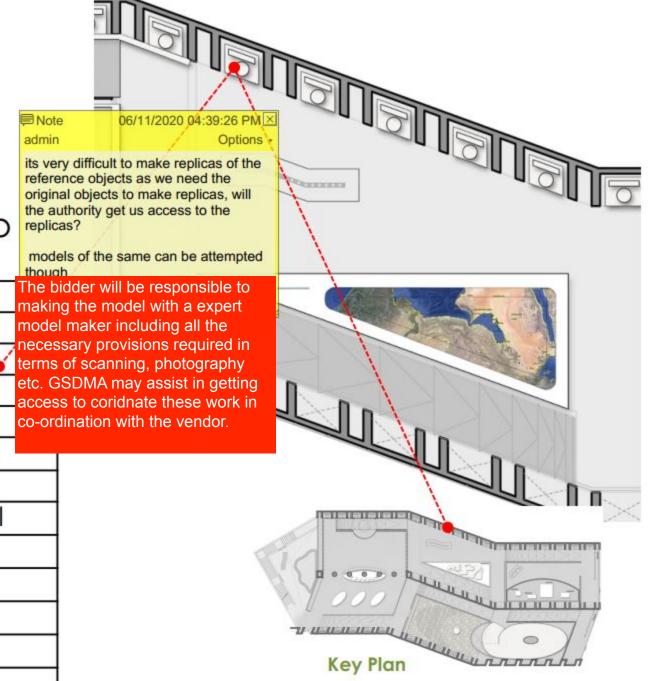
# Element 3: Artifact Display Unit- Corian top, Corian base. Type - 1 (Backlit)-Artifacts related to trade

## a. Theme

Replicas and remains of objects related to civilizations and the trade

#### 12 individual models in 12 niches

- 1. Microliths-langhnaj
- 2. Pottery
- 3. Beads from Shikharpur, Harappa etc.
- 4. Shell ornaments from Bagaswara
- 5. Ship like structure image/digital/model
- 6. Tokens and Seals
- 7. Dwarka coastal trade site digital images/3d model
- 8. Dholavira signage
- 9.Nageshwar site shell trade
- 10. Textile samples, with magnifying glass
- 11.Samples of grains, rice
- 12.Terracotta figurines



# D1 Exterior | BLOCK D

# Element 1. 1. Block Printing Cloth Hanging Artwork Panel Entry & Exit:

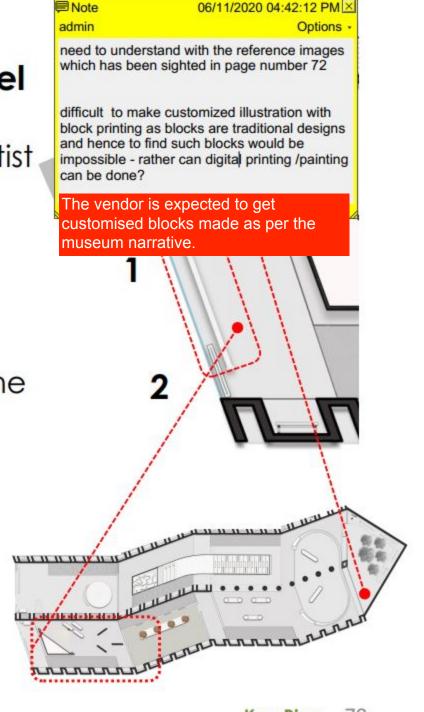
Window display explaining gallery theme made by a local artist using the craft dedicated to the gallery; in this case Block printing.

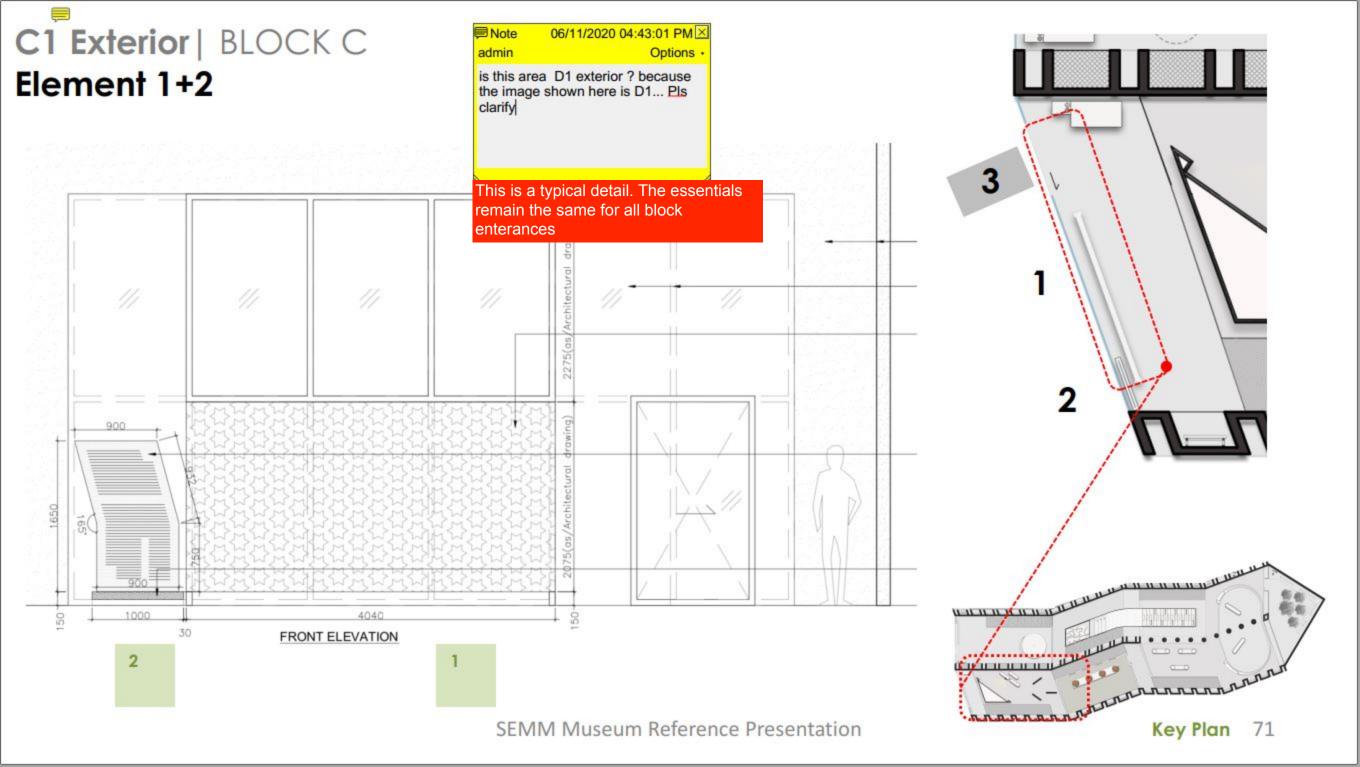
# Element 2. Free standing Glass Information Panels Angular 1200mm x 2400mm - Type – 5:

explaining about the artwork and gallery placed alongside the artwork

#### Content:

Element 3. Turnstyle for regulating entry/exit





## D1 | BLOCK D

#### Reference model

