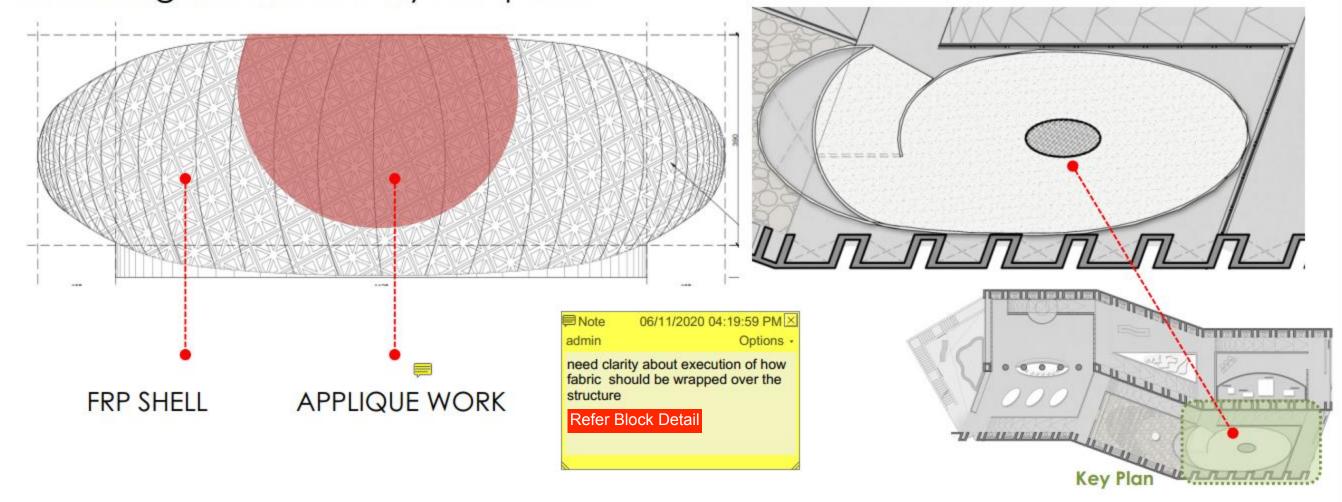
C1 | BLOCK C

Element 2

b. Drawing

FRP Shell structure with applique work on the outer surface extending into the courtyard space



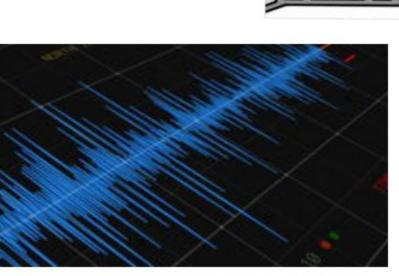
C2 | BLOCK C

Element 1: Live Seismograph Digital Wall a. Theme

A real-time visual graph will be programmed using the data from sensors and shown live on the digital display of live seismograph to be displayed live through the digital interface glass.

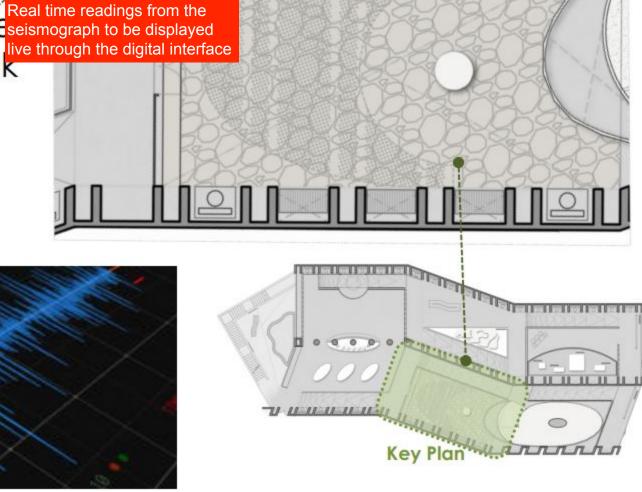
c. Moodboard





Please clarify what is expected to be showcased - in Live Seismograph -

need more details



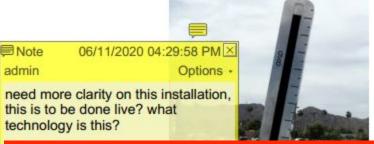
C2 | BLOCK C

Element 2: Temperature Installation

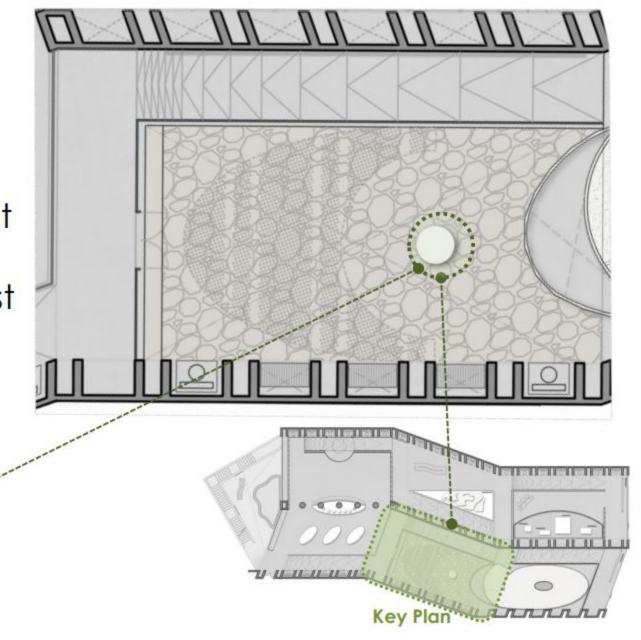
a. Theme

Mechanical display of ambient temperature displayed in a human-sized enlarged thermometer sculpted in abstract form with display of the minimum and maximum temperature witnessed in the last 24 hours

b. Moodboard c. Drawing



The real time temperature need to be displayed. It is not a ready made solution. The installation need to be custom developed for the museum in co-ordination with a science and technology expert. The installation is inspired by a traditional mercury thermometer. The back end information for the installation to be captured digitally and displayed to the visitors through an appropriant fluid/liquid to showcase the temperature.



C2 | BLOCK C

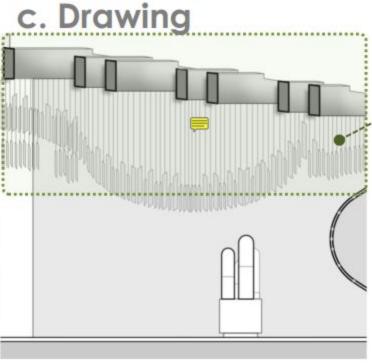
Element 3: Wind sculpture

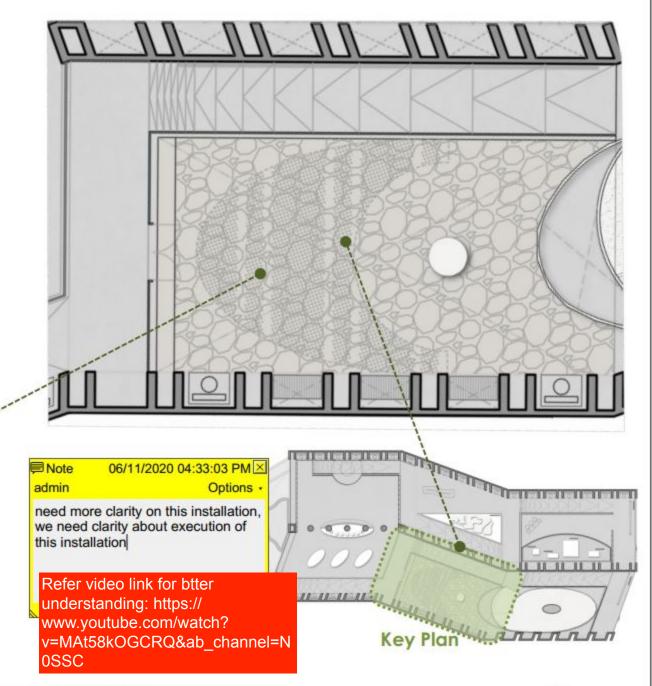
a. Theme

Wind sculpture suspended from the pergolas of the courtyard sculpted as an abstract representation of effects of wind casting dynamic shadows on the floor









C3+C5 | BLOCK C

(Table D for with reference to tender document)

Element 2: Elliptical model table with panel

a. Theme

Each of the elliptical table with the suspended backlit panel on top is dedicated to different themes as mentioned below

Table 1- Discovery of a Layered Earth

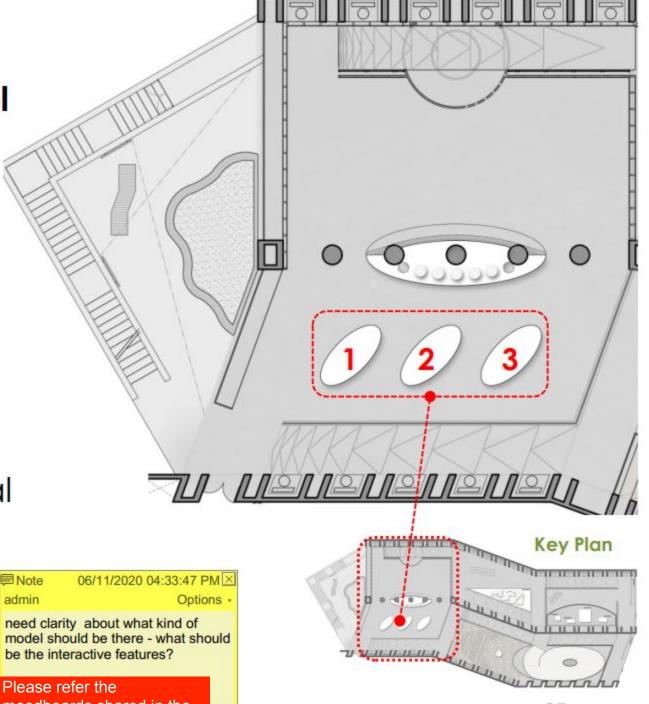
Table 2- The concept of plate tectonics

Table 3- Continental drift, earth's horizontal

movements

Each table will consist of interactive models to explain the content

need clarity about what kind of be the interactive features? Please refer the SEMM Museum Refere moodboards shared in the reference presentation

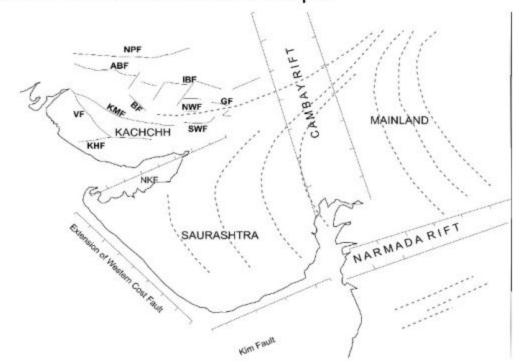


C3+C5 | BLOCK C

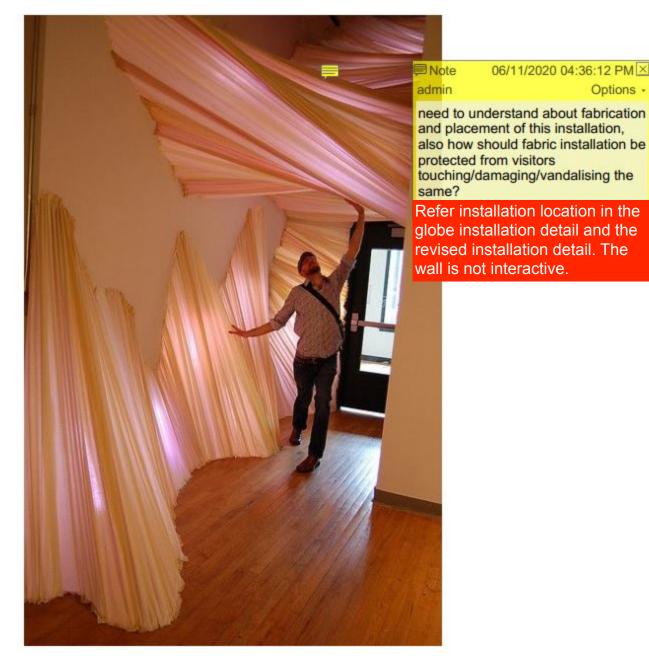
(Table D for with reference to tender document)

b. Design

Custom designed, textured printed fabric with foam cushioning of 25mm thickness on the inner surface of the globe on the entire surface with thin (5-10mm) led light stirp marking the boundaries of earths fault lines indicated on the reference maps



c. moodboard



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