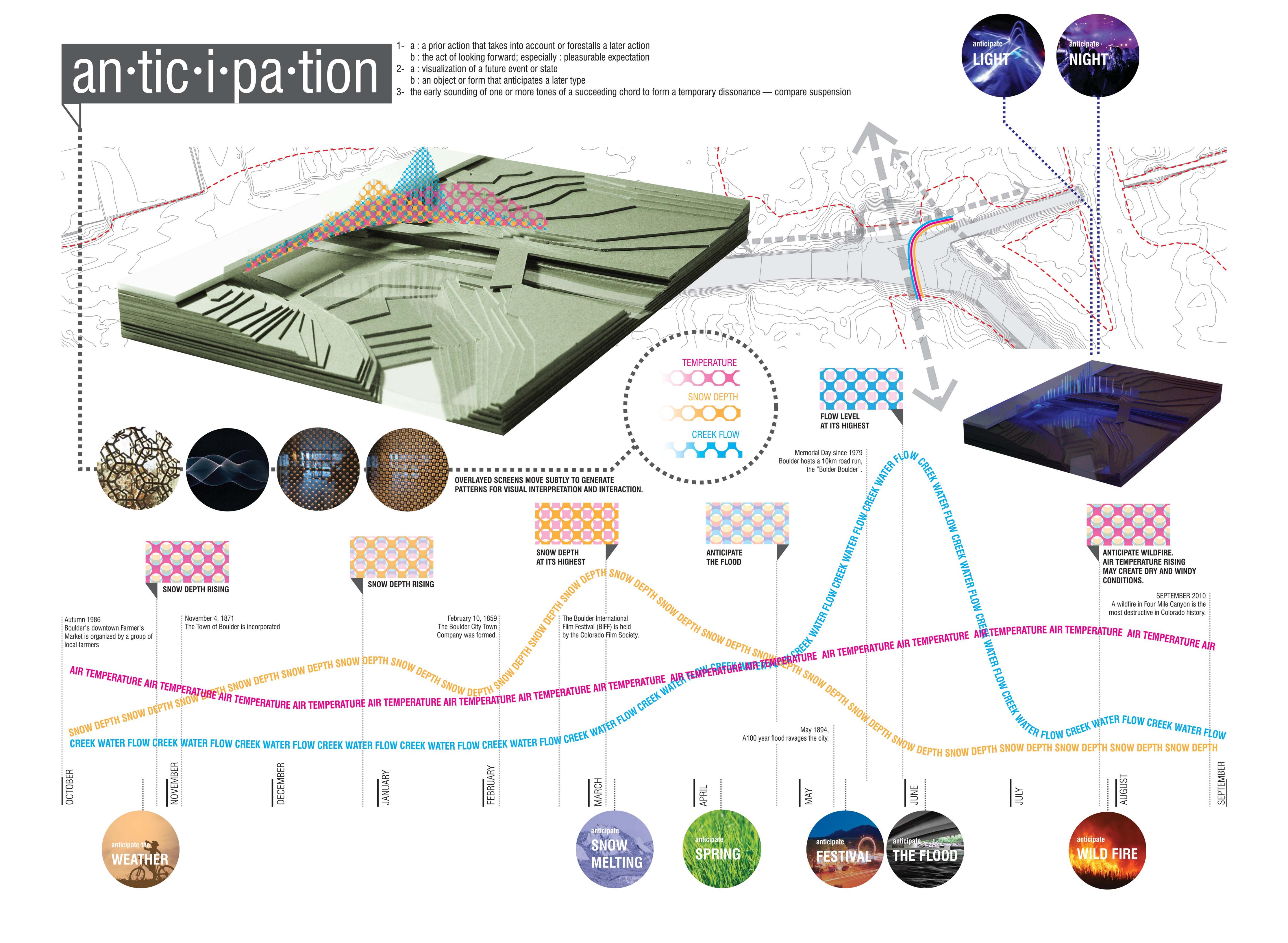
An•tic•i•pa•tion



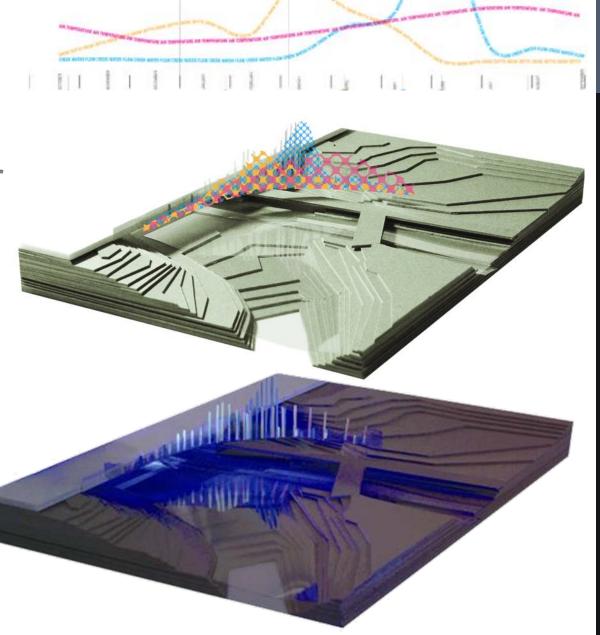
#### an-tic-i-pa-tion

#### **OVERVIEW**

A beacon of light in the centre of Boulder

A playful symbol of the climatic changes experienced by the city

An interactive almanac drawing people together in common understanding



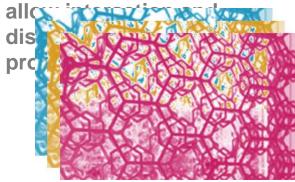
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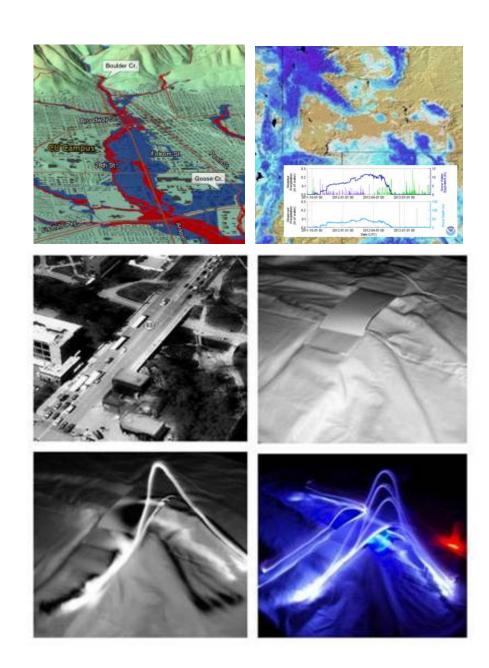
#### **APPROACH**

A flexible, transparent, community art installation where Boulder Creek and Broadway intersects

Simple, overlaid screens move subtly to reflect the climatic transitions over the year, both in and around Boulder.

Embedded LED lights powered by natural energy







## Milition SE OUR DESIGN?

Our vision invests in the heart of Boulder, drawing citizens to reflect upon the forces of nature and enjoy a cultural experience together.

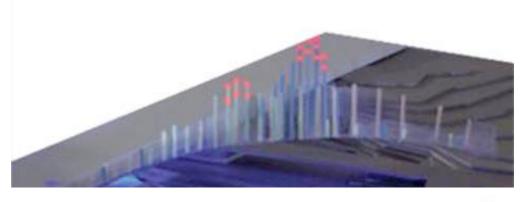
A central gesture of light & transformation that can be enjoyed in an instant by passing drivers or over the span of hours in the open air

It is a physical representation of natural forces at play, connecting participants not only with their local environment but also farther afield in space and time.

It can be interpreted as abstract movement and light, or understood as a projection of data that is continuously collected, allowing citizens to instinctively anticipate the changing seasons.



# anticipation PROPERTY SAFETY



A visual flood siren

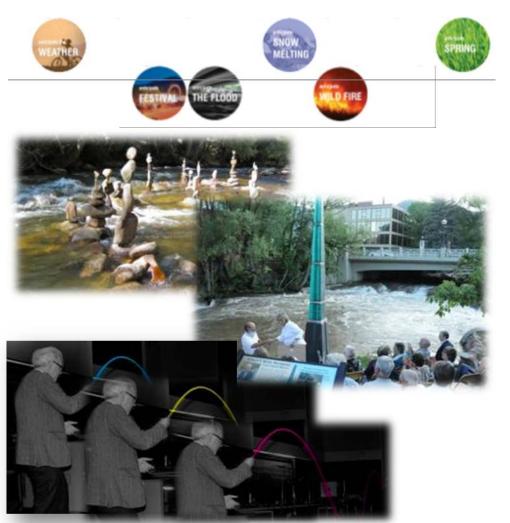
Repeated elements of light provide a secure pathway

Preparation by anticipation





# NATURE AND



A unifying natural theme for the Boulder Creek pathway

Connecting the existing cultural elements

An interactive experience best enjoyed outdoors



### Anticipation FOR NEW COMMUNITY AND ARTS



A 'wonder-full' statement open to all

A communal experience, day or night

A catalyst for new ideas & creativity in Boulder

### PLEMENTATION IN THE PROPERTY OF THE PROPERTY O

### **APPROACH**

A simple principle lies at the heart of the installation.

Wide pattern mesh screens are lightweight and open, adapting to weather

Small movements, create large visual effects, requiring little energy to operate

Community artists, engineers and visionaries decide on the final representation

The structure is affixed to the bridge and pathways.

The actuators and LEDs are powered by energy from the creek and sunlight