AMPHITHEATER & KIDZONE MONACO NGHI SON, THANH HOA

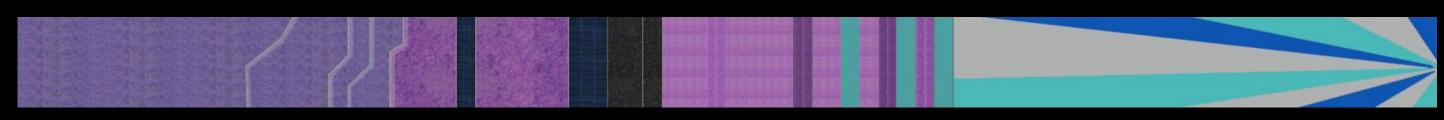
LANDSCAPE FINAL LIGHTING CONCEPT

04 October 2018

OPTION 1 IMMERSIVE EXPERIENCE

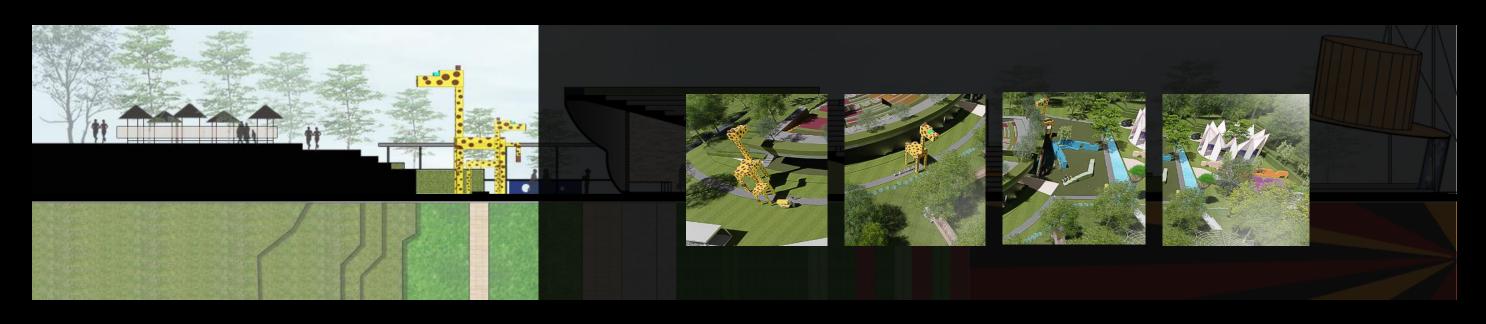


Day scheme



Night scheme (inversion)

The land texture transforms into its hidden appearance when the night comes



Kid zone, Circulation

Curiosity

Interest

orientation









Illuminated features appear along the pathway for guest attention drawing, there's also some interesting places for selfie activity while the background is kept quiet



Open stand for community activities

Experience

vision

Diversity



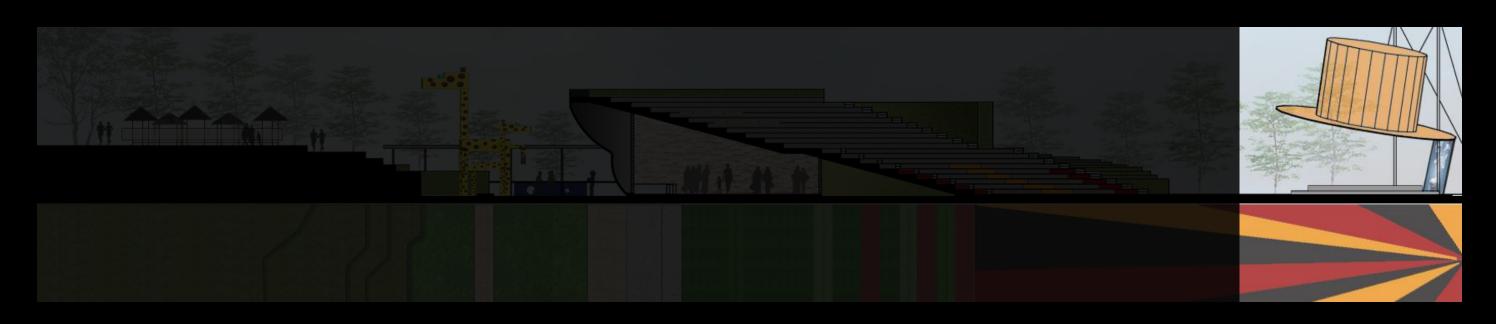






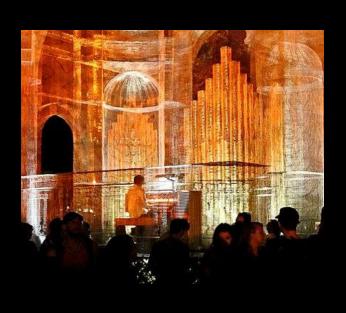
The lighting field syncs with music or guest could experience the light dancing under their own paces by interactive lighting system

The show content could be relevant holiday/event meaning.



Performance point

Experience concentration
Unique

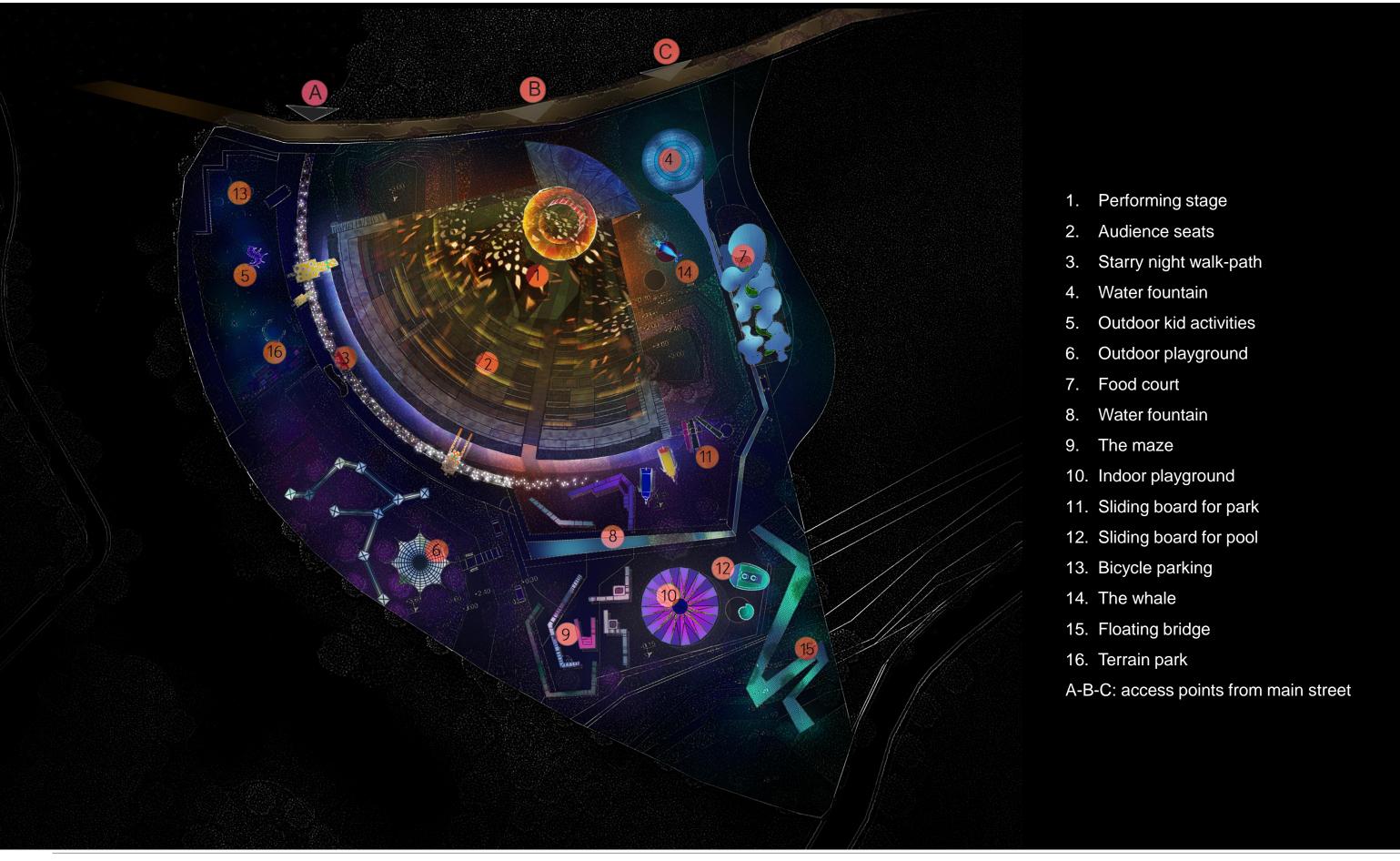


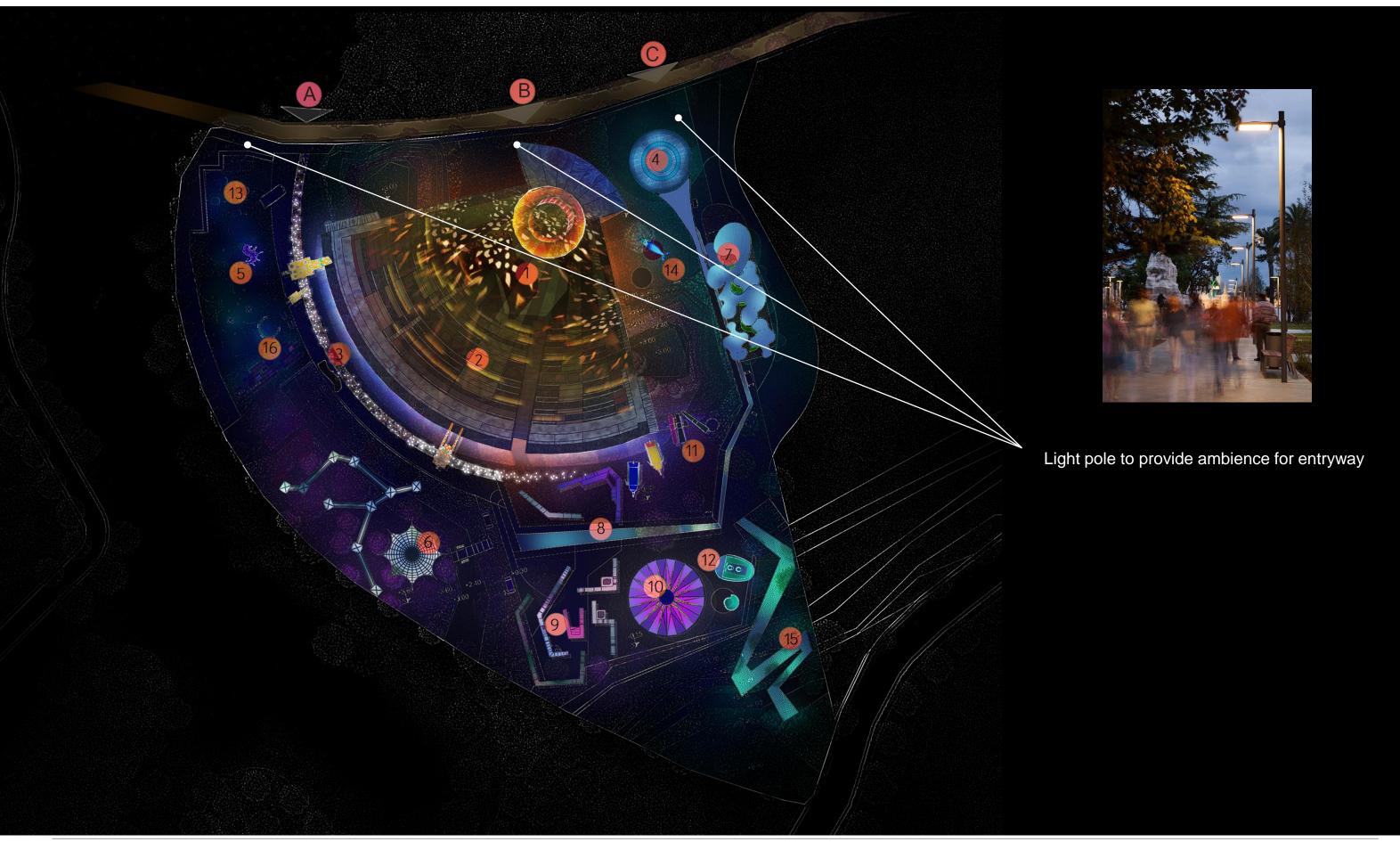


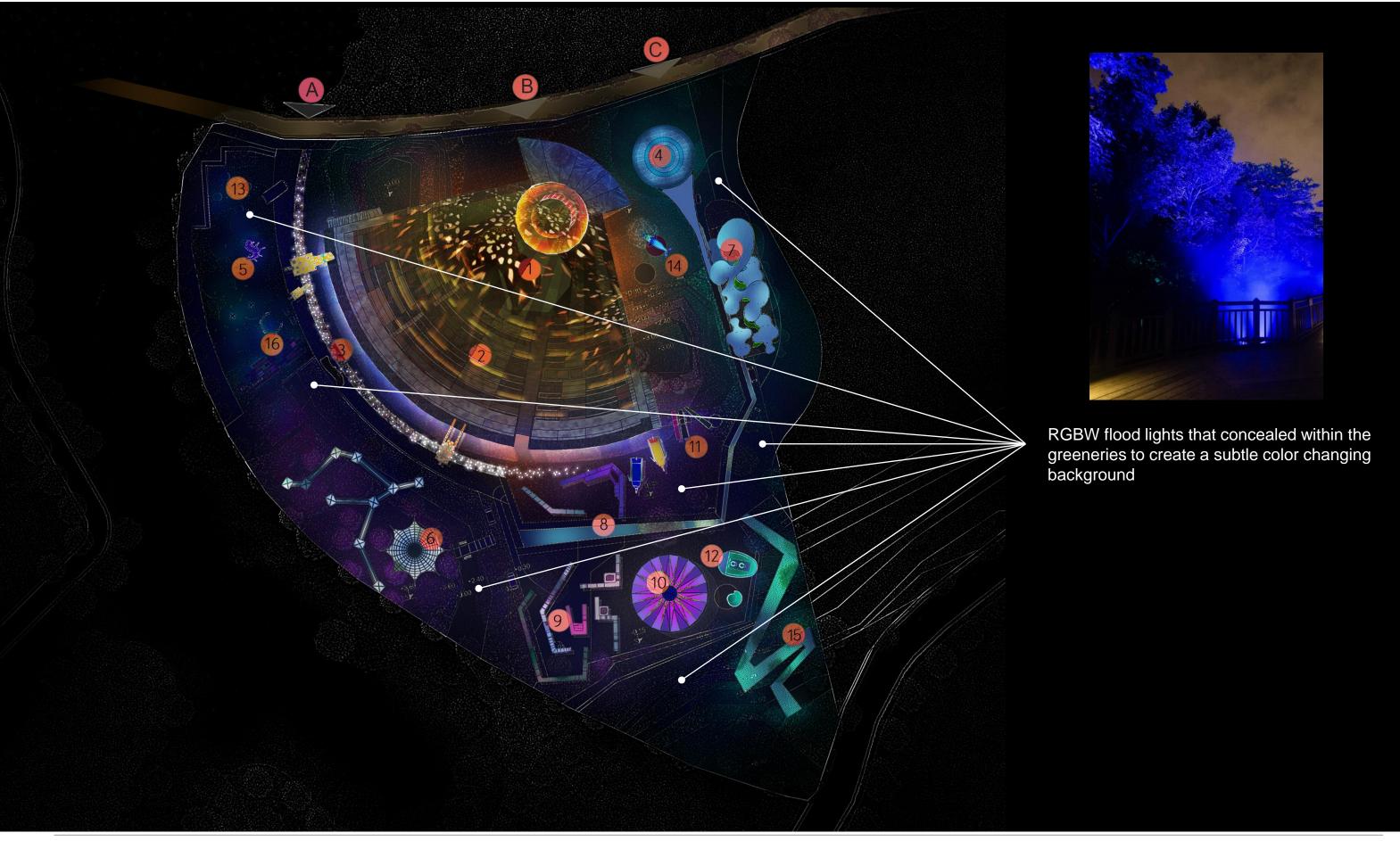


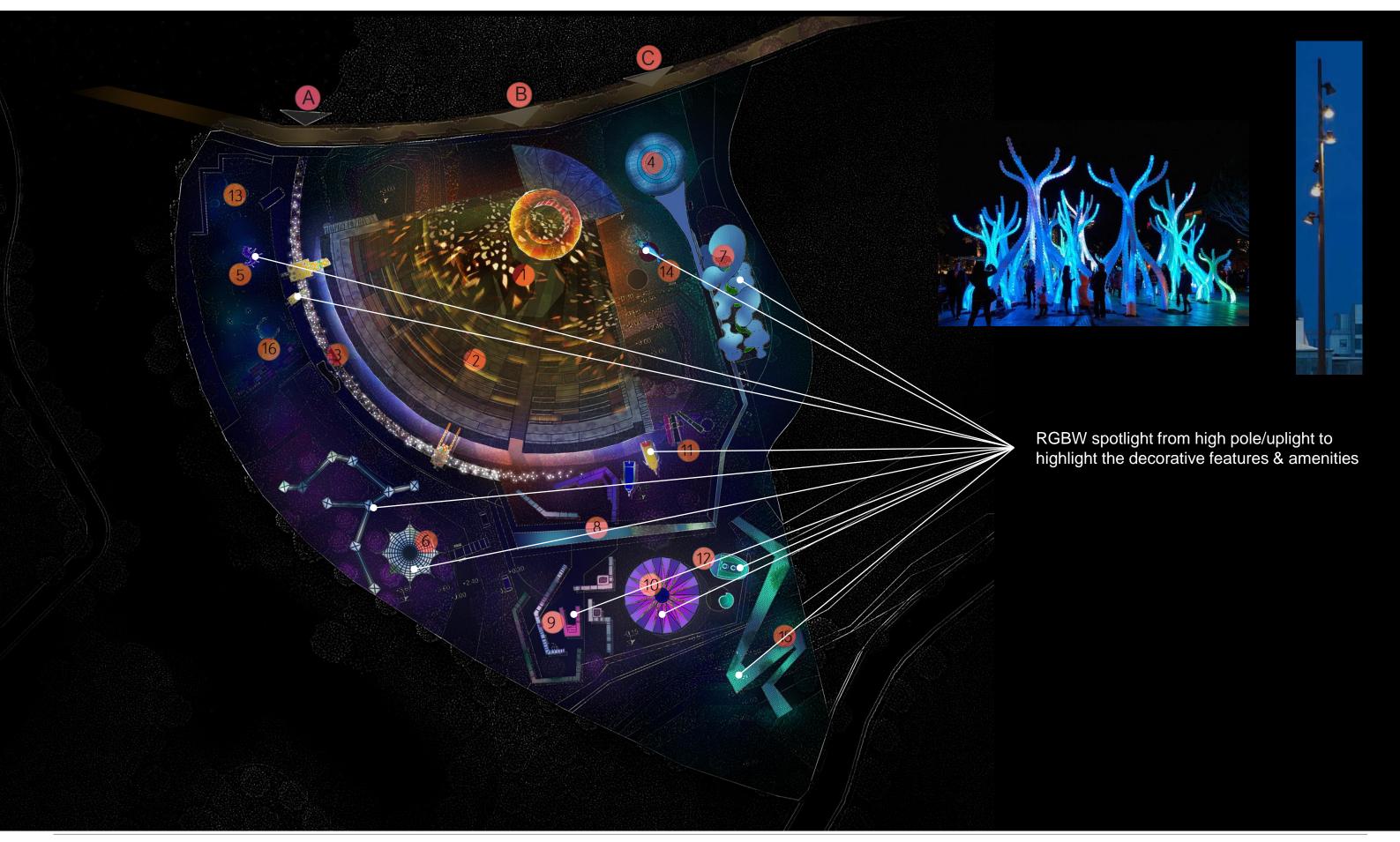


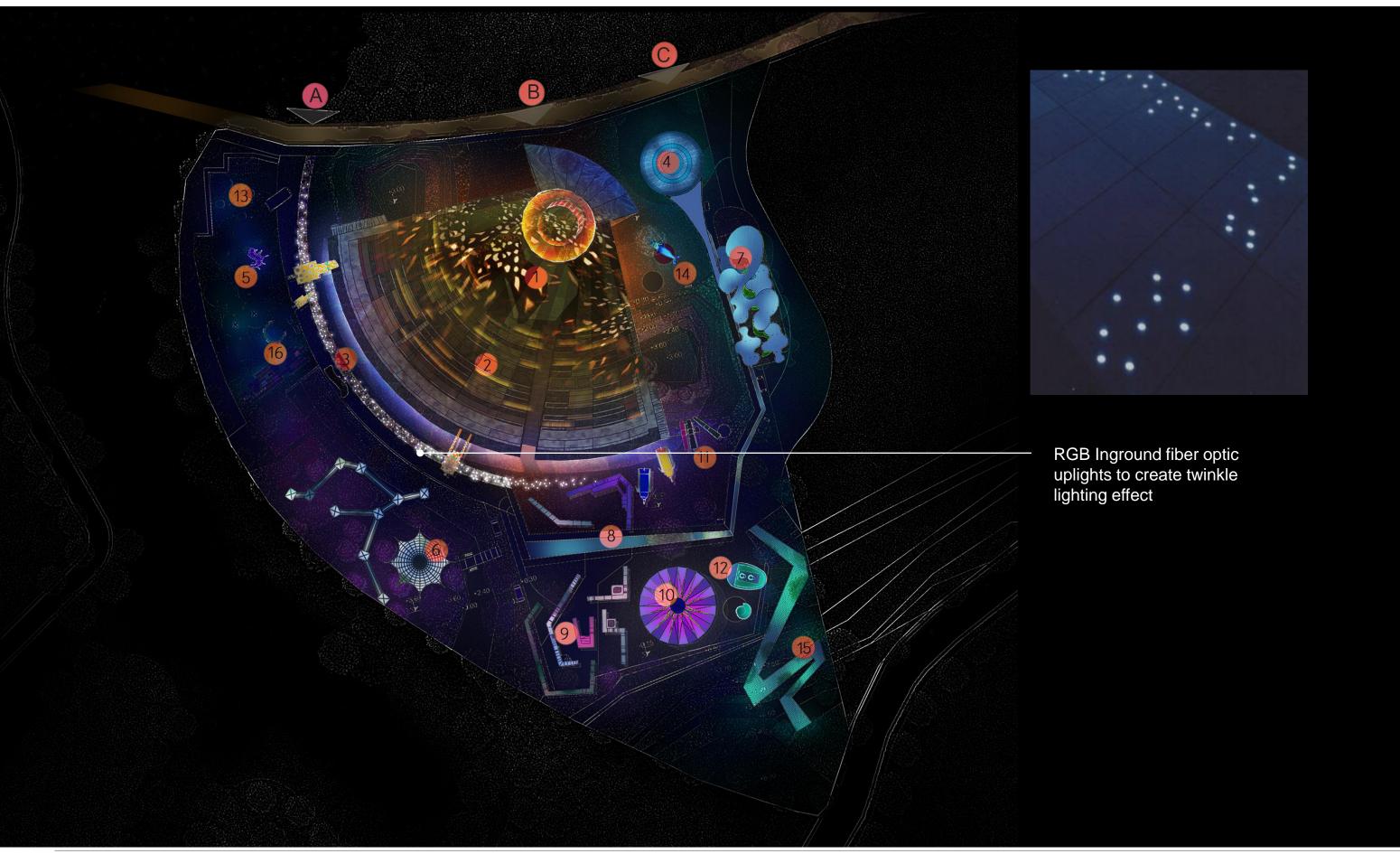
The stage - people to perform art and create their own lighting theme

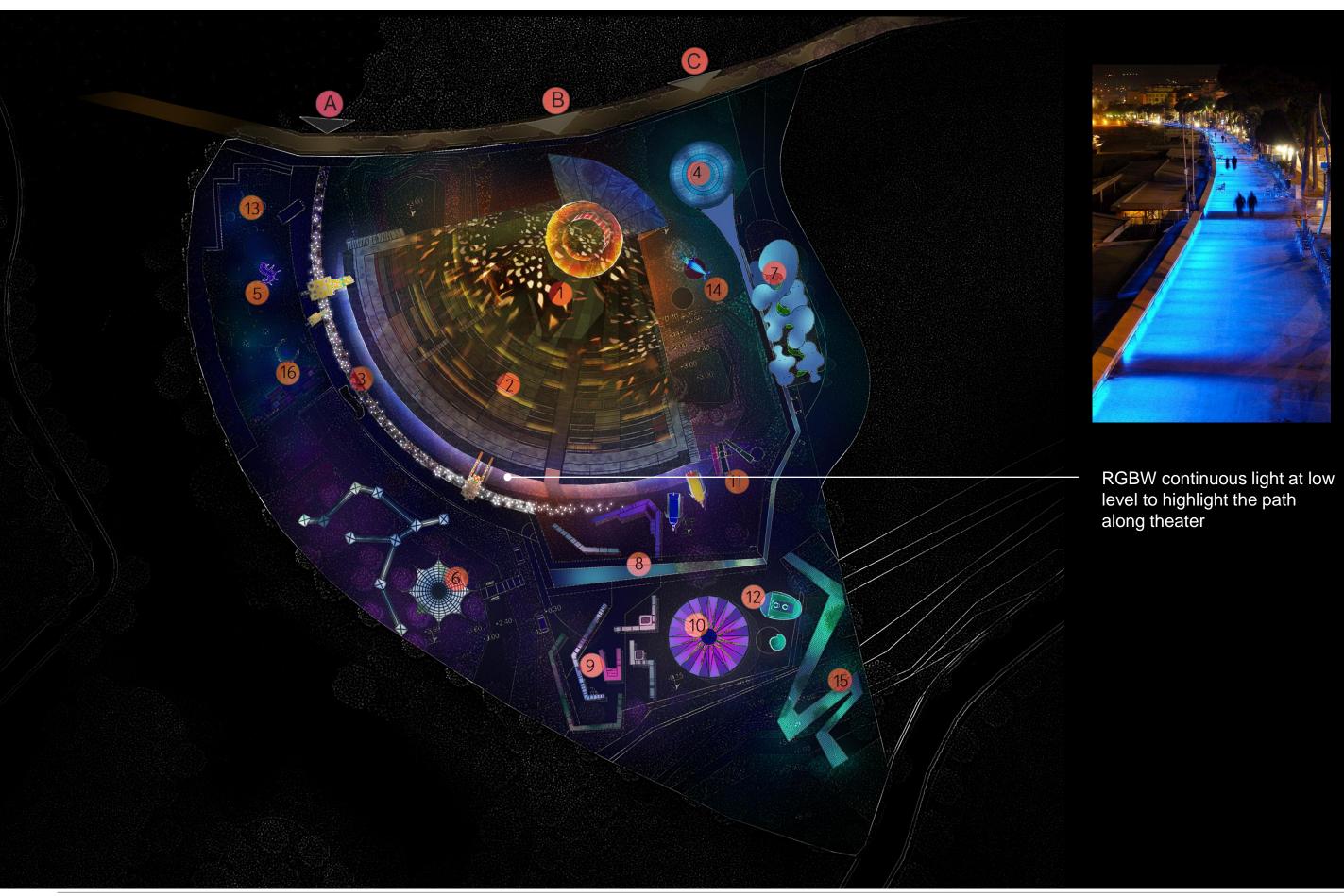


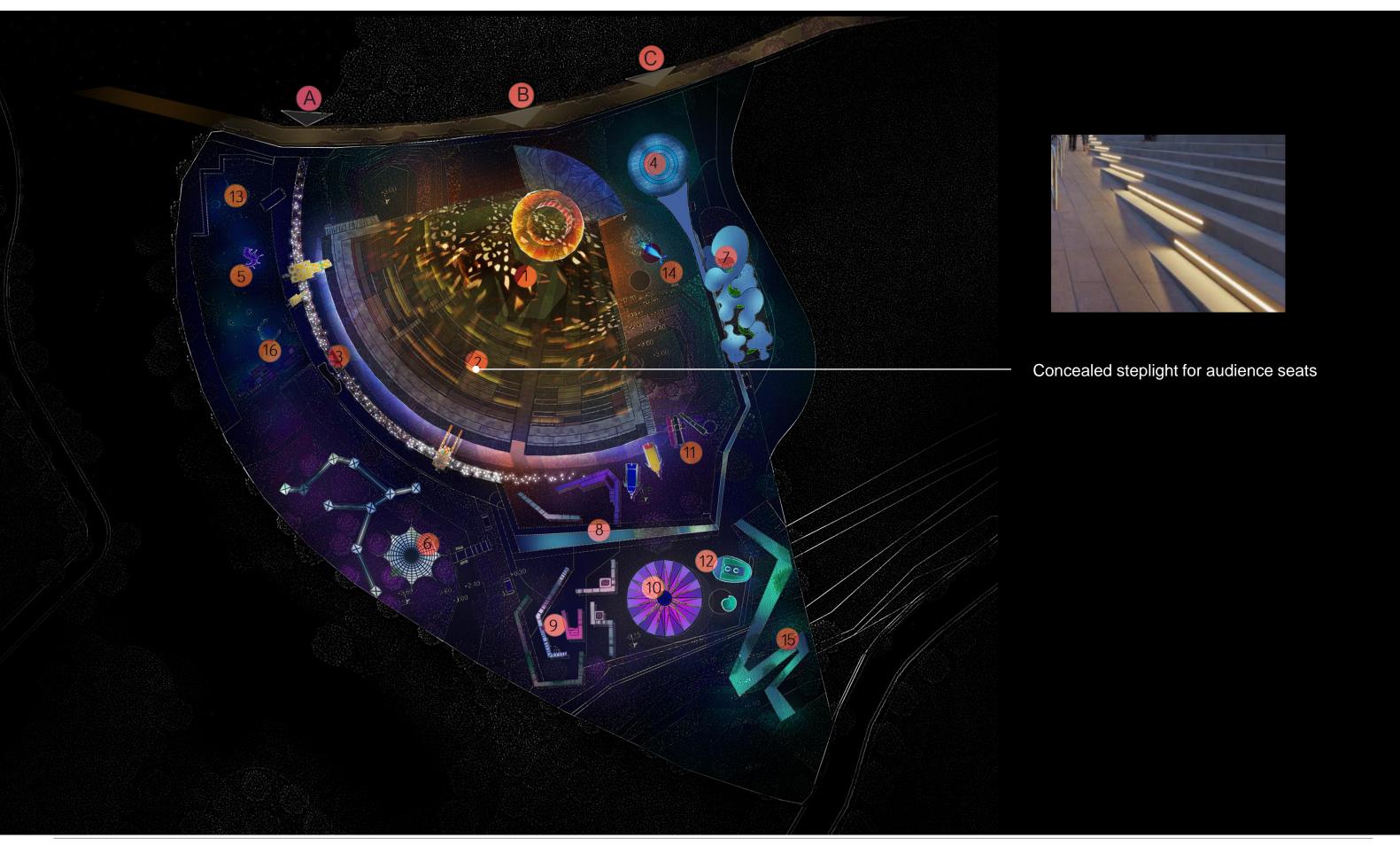


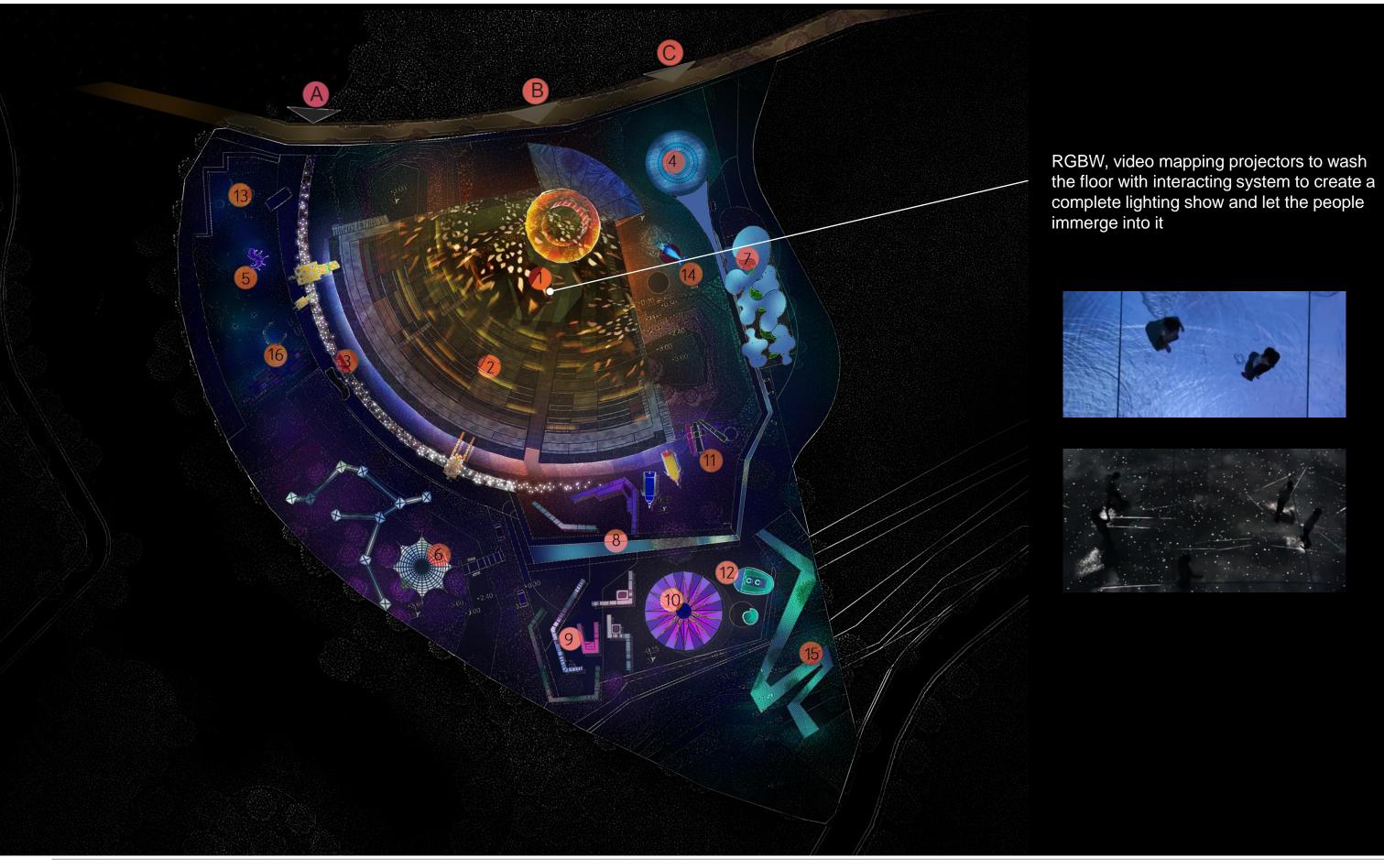


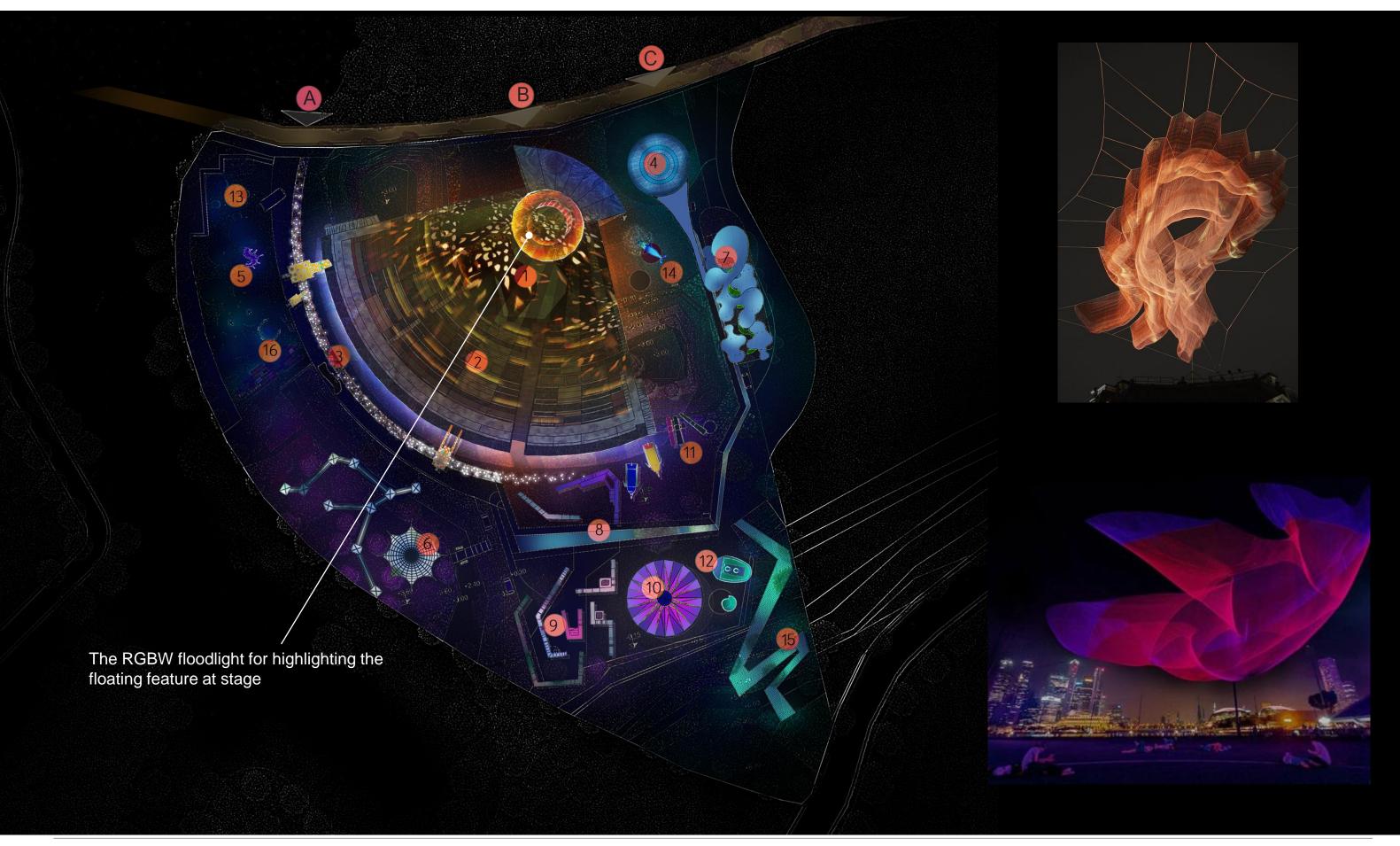












OPTION 2 COMMUNITY CONNECTION



More Individual More Social

white

Low key

Color

Excited

Lighting effect is mono, calm and quiet at the outer area, then increasingly become colorful, joyful and interesting at the inside in order to draw guest attention.

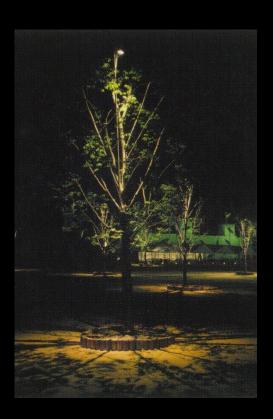


Kid zone, Circulation









Create spots for kid's activities, selfie, pedestrian experience, etc.



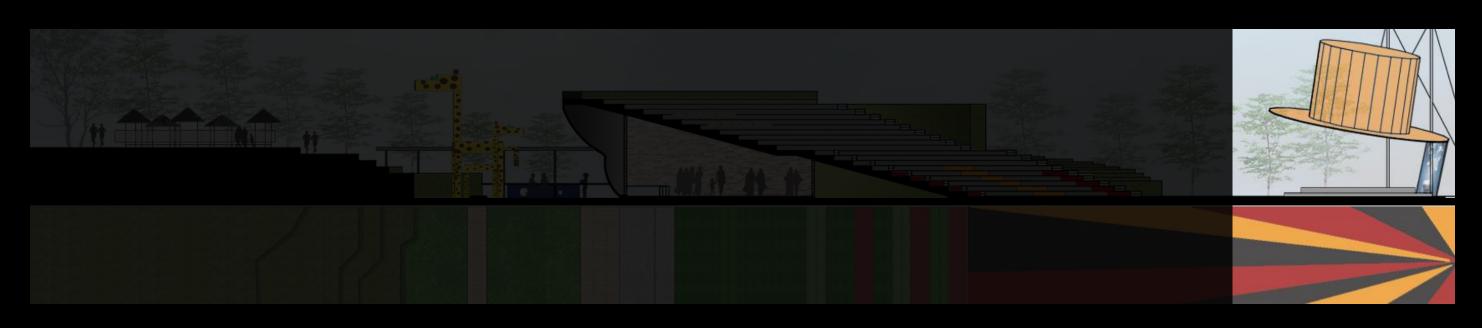
Open stand for community activities







The lighting scheme should be done at low level for people convenience as well as a dedicated background for the main spot



Performance point



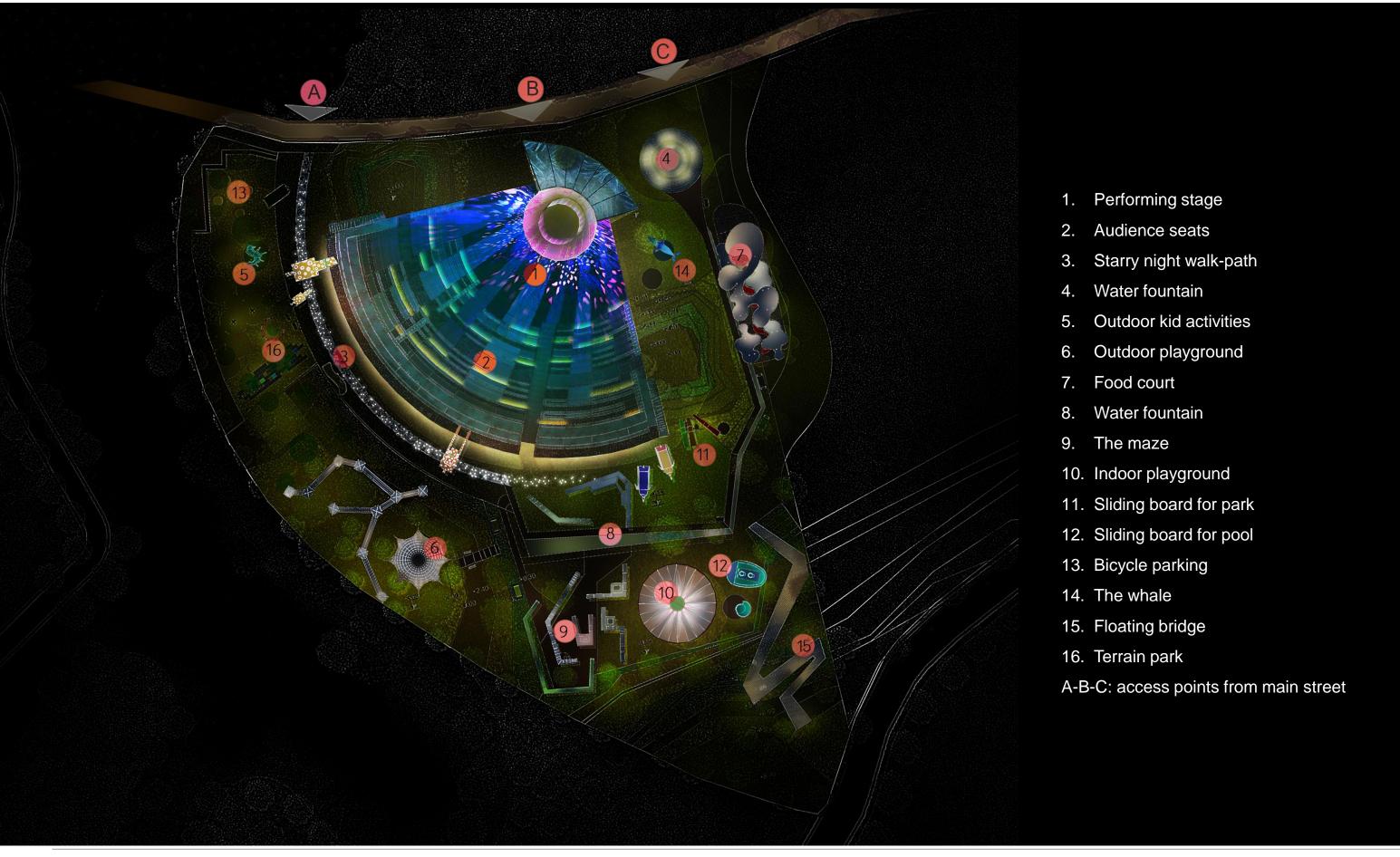


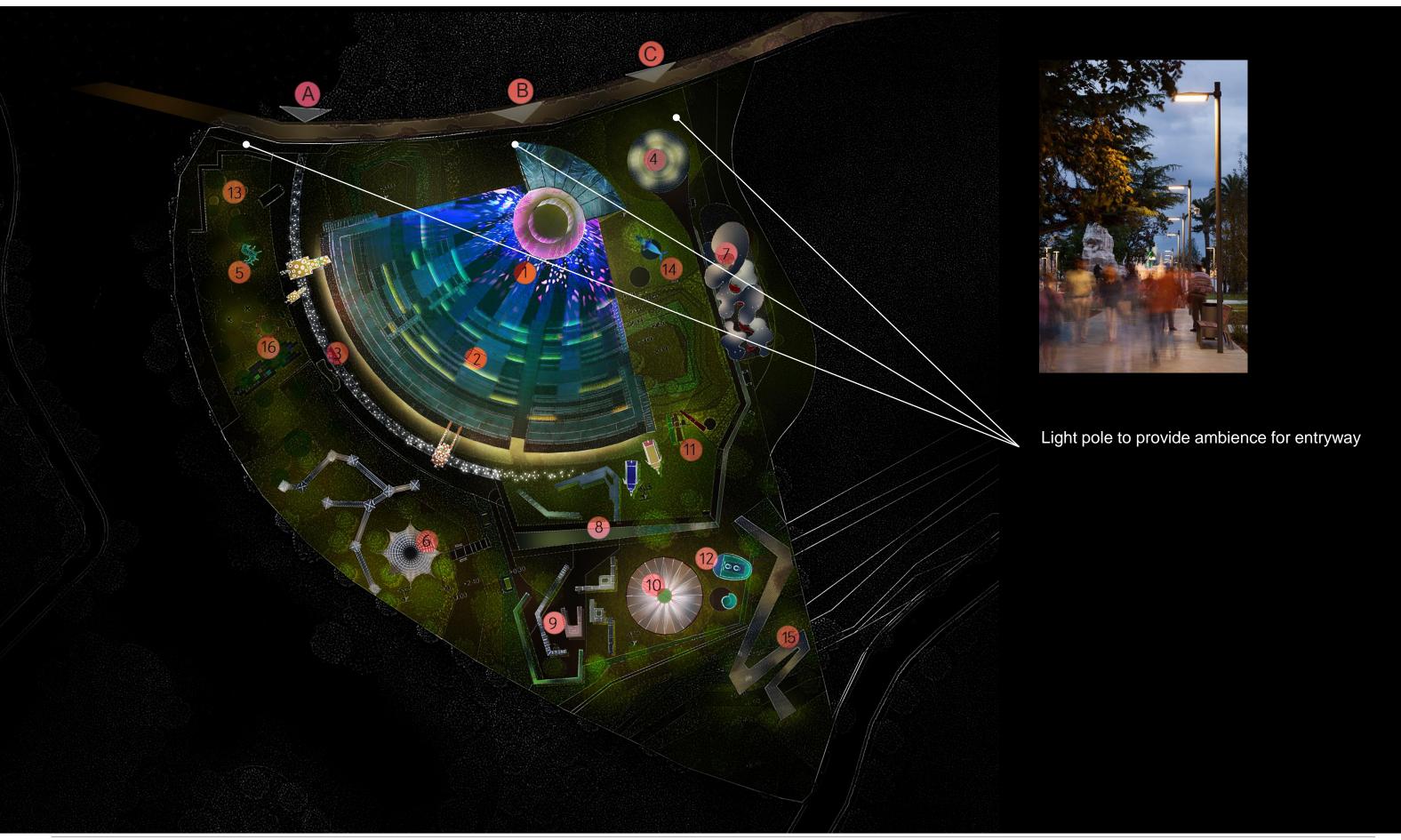


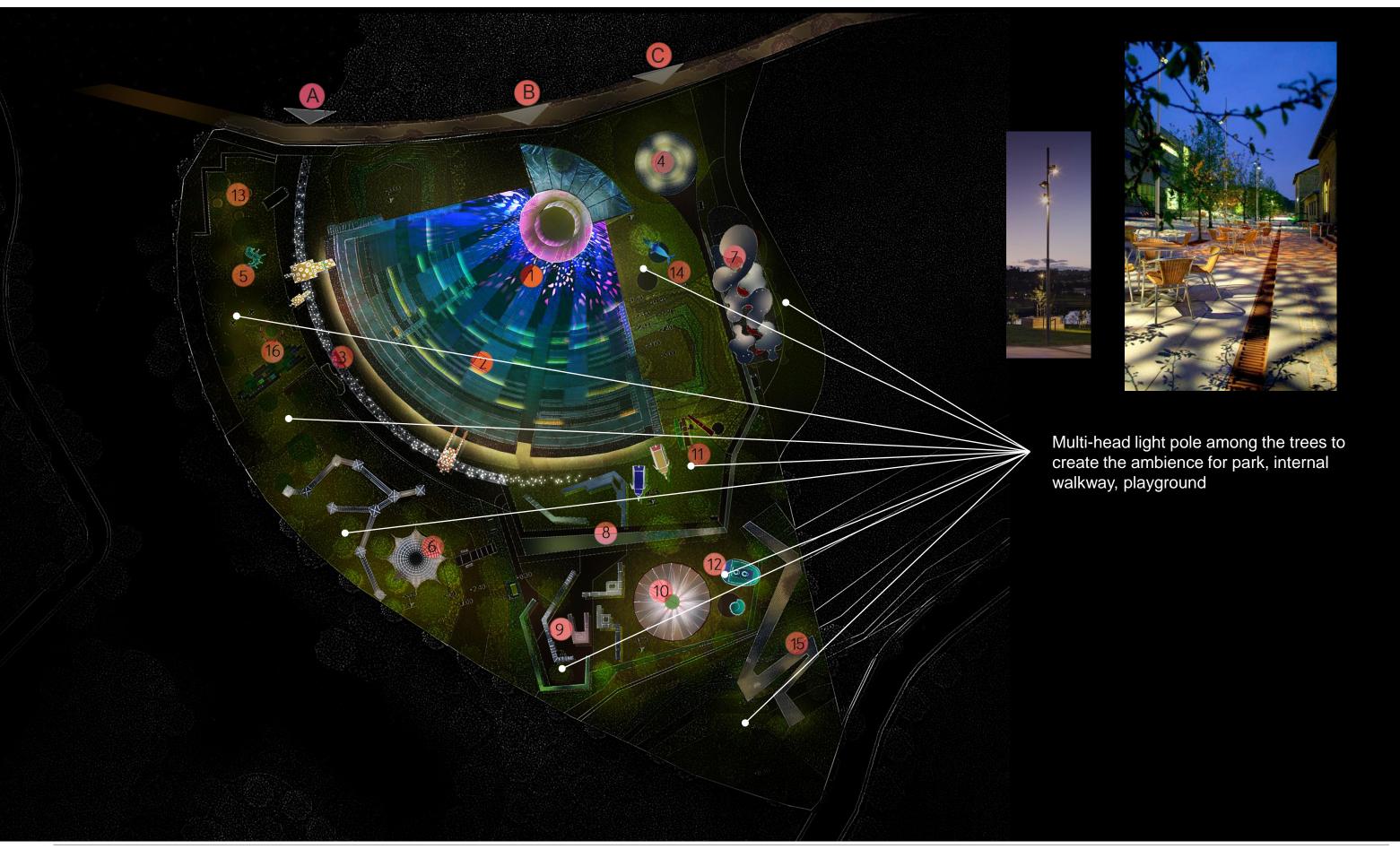


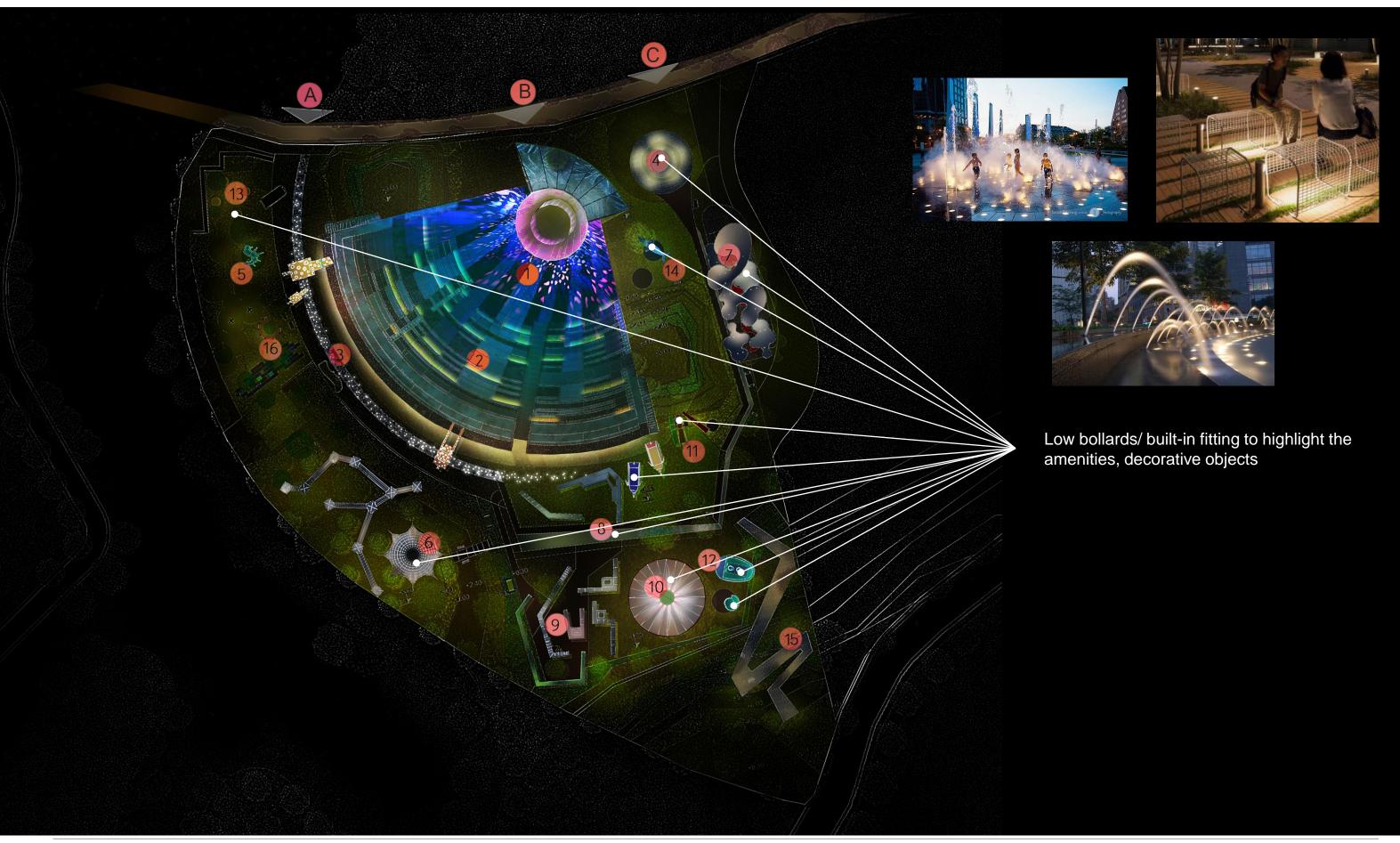
The main spot stands beyond the space by color changing lighting effect with image projection in regular case, the images are in accordance with architectural design intent

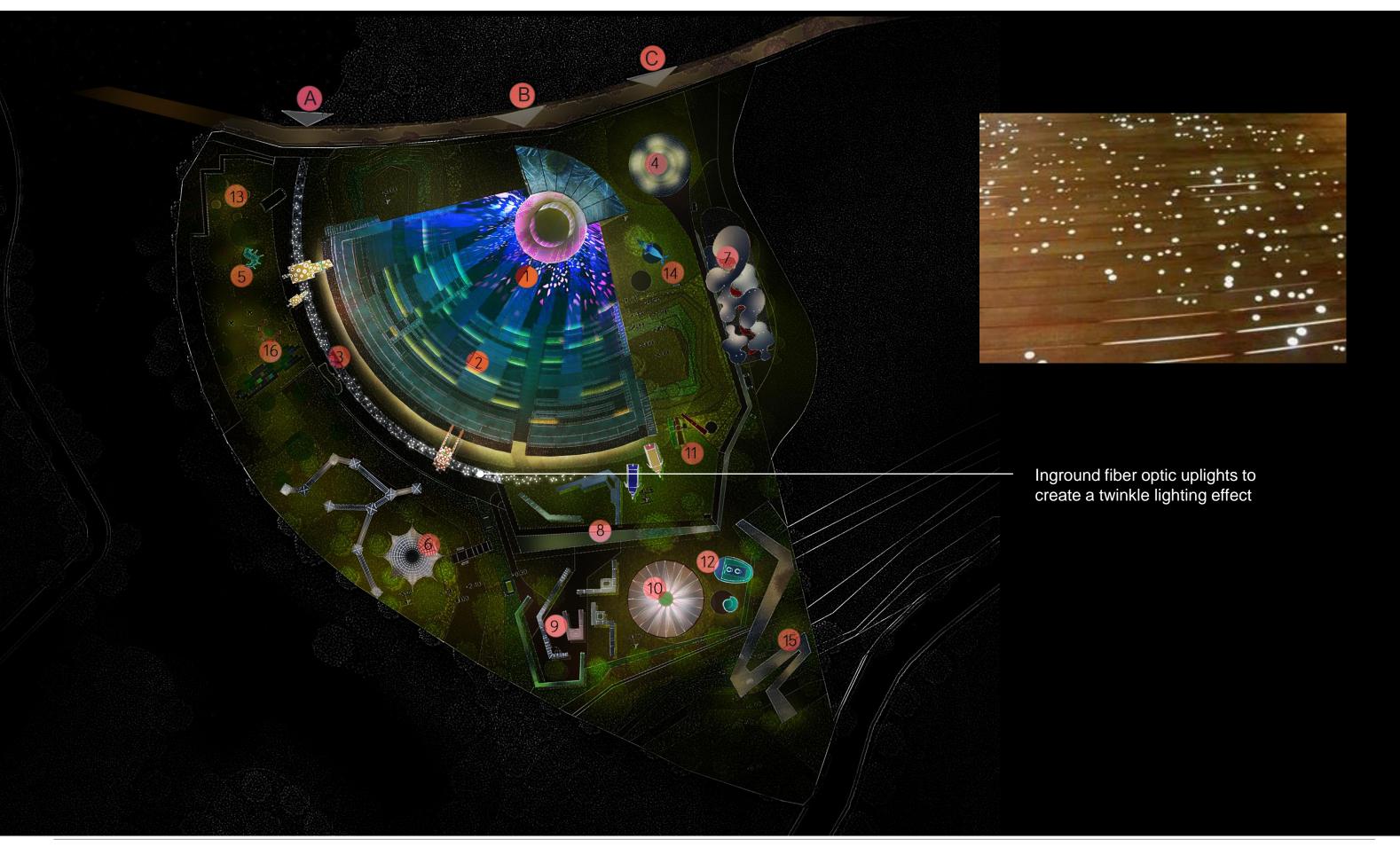
if performing event, the stage lighting should be incorporate into the system to create the complete lighting set.

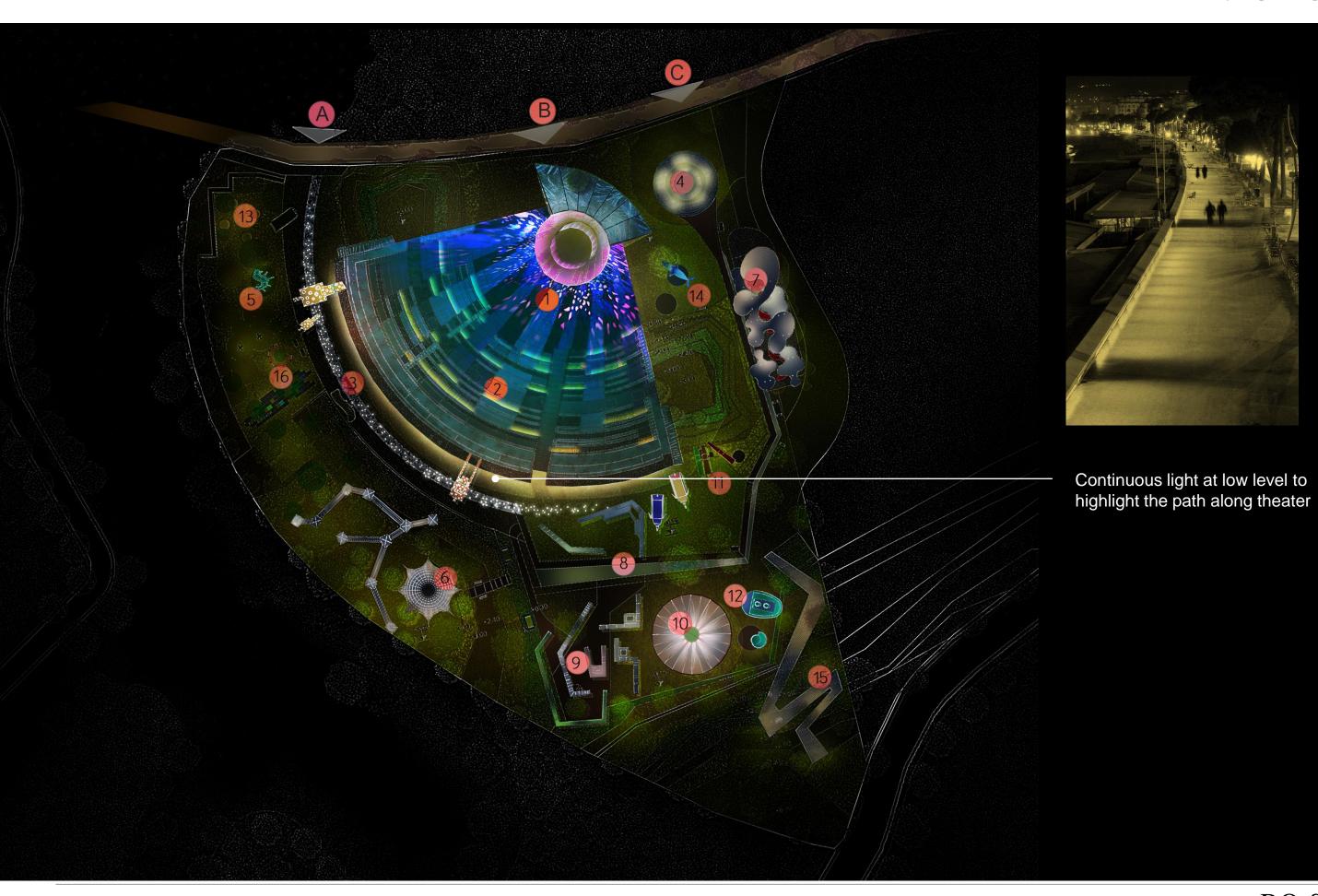


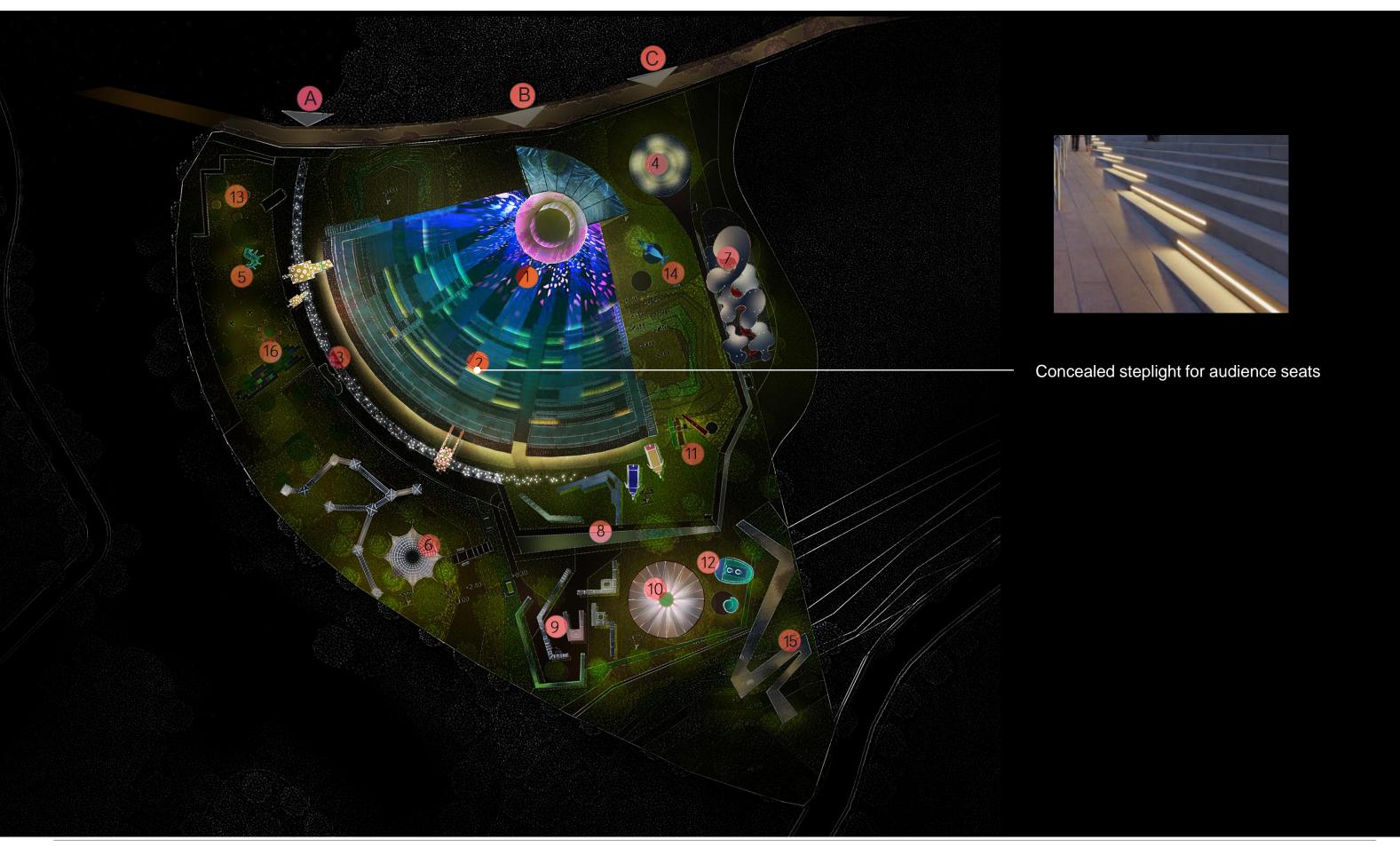


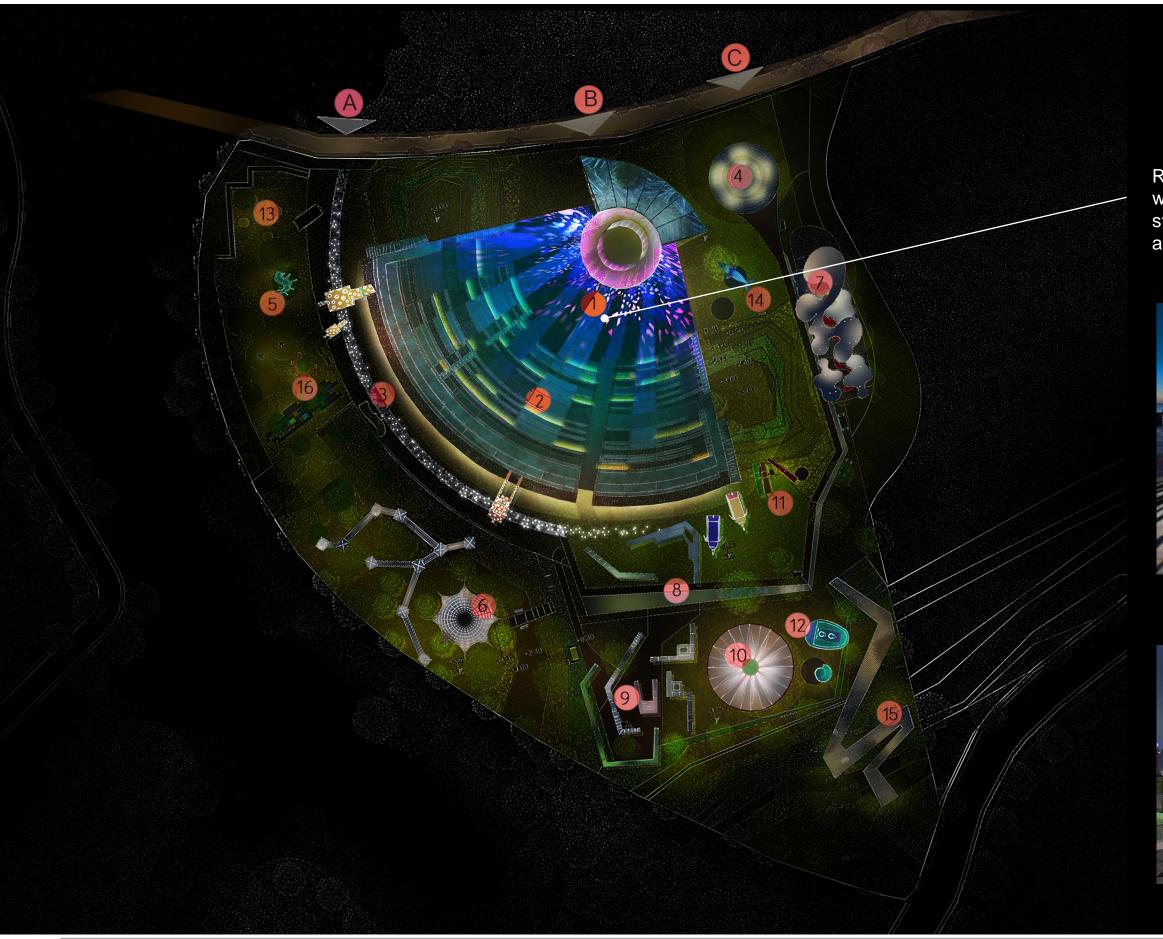








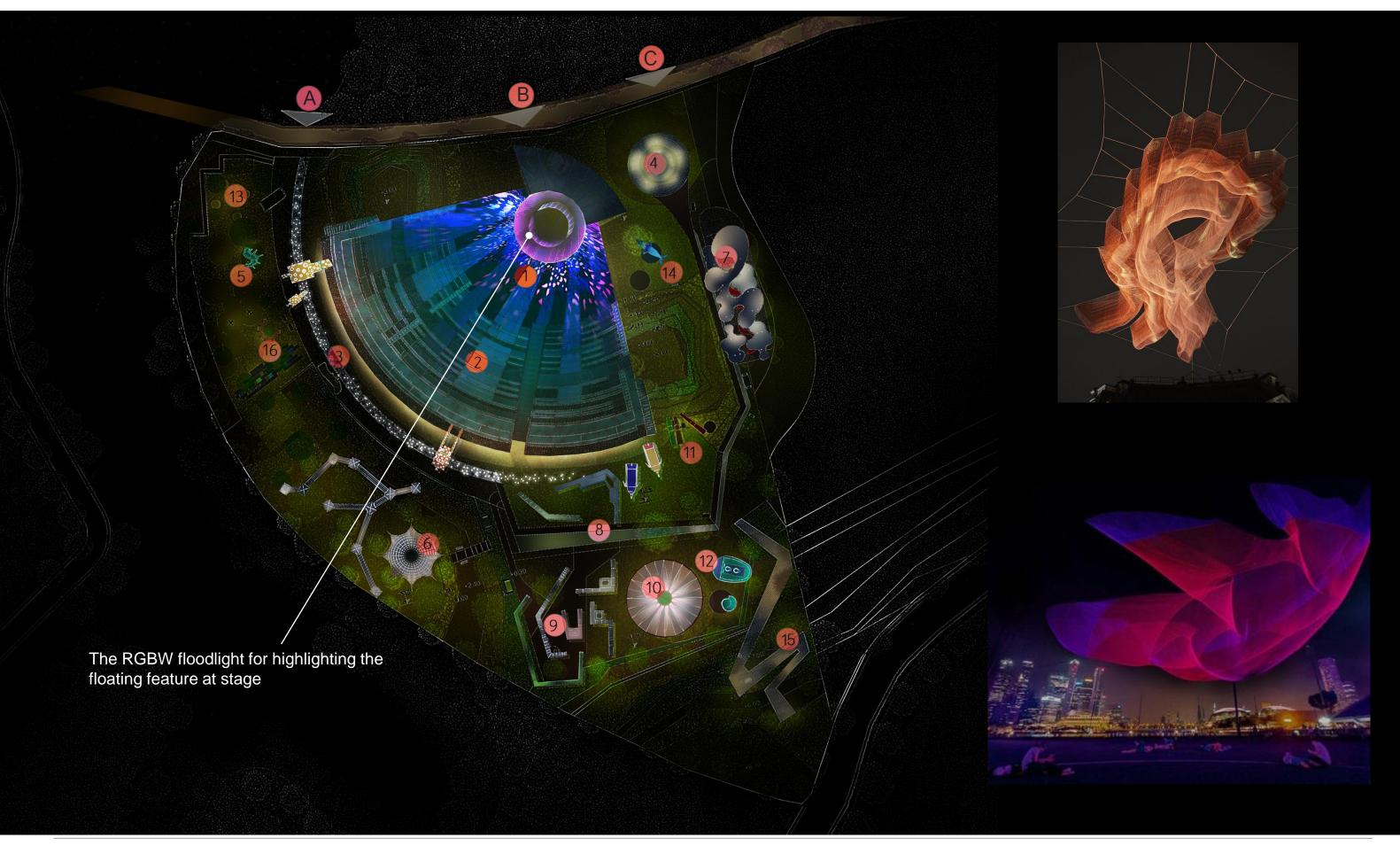




RGBW, Gobo projectors to wash the floor as well as create nice textures around the stage for special events or communities activities at regular days







BO STEIBER LIGHTING DESIGN

SINGAPORE I BANGKOK

Bo Steiber Lighting Design is an international lighting design consultancy firm based in Singapore and Bangkok. Established in 1997, the company has vast project experience in the Middle East, Indian Ocean, South East Asia, China and Australia. We have had many fruitful collaborations with leading designers around the world, resulting in more than 400 highly successful projects worldwide; including landmark projects such as Changi Airport Terminal 1 Redevelopment (Singapore), The Dubai Metro Green and Red Lines (UAE), Xintiandi Development (Shanghai), Bylgari Resort (Bali), Huvafen Fushi Resort (Maldives) and The Esplanade Theatres on the Bay(Singapore).