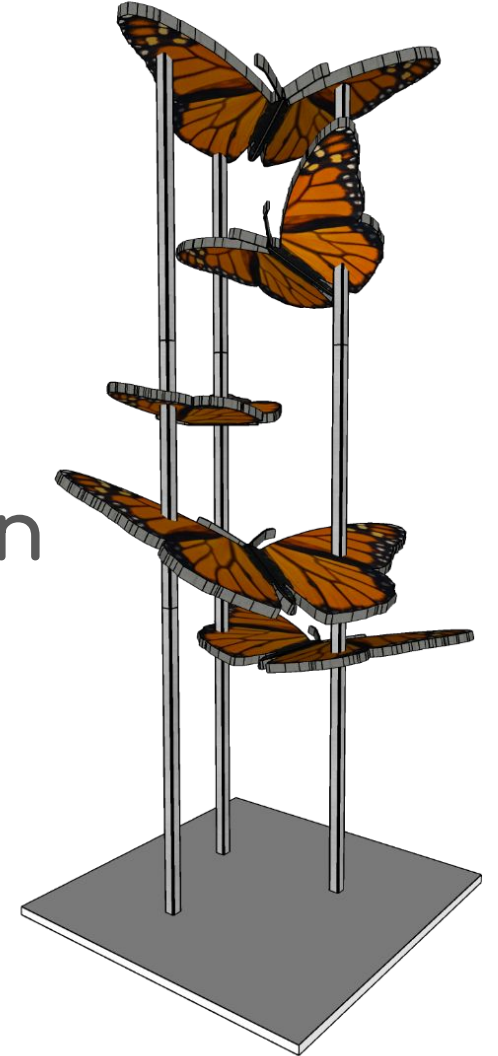
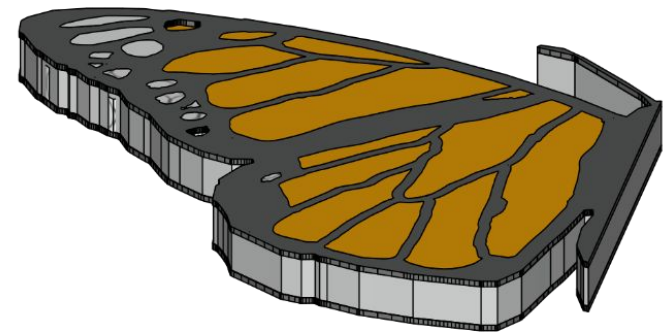
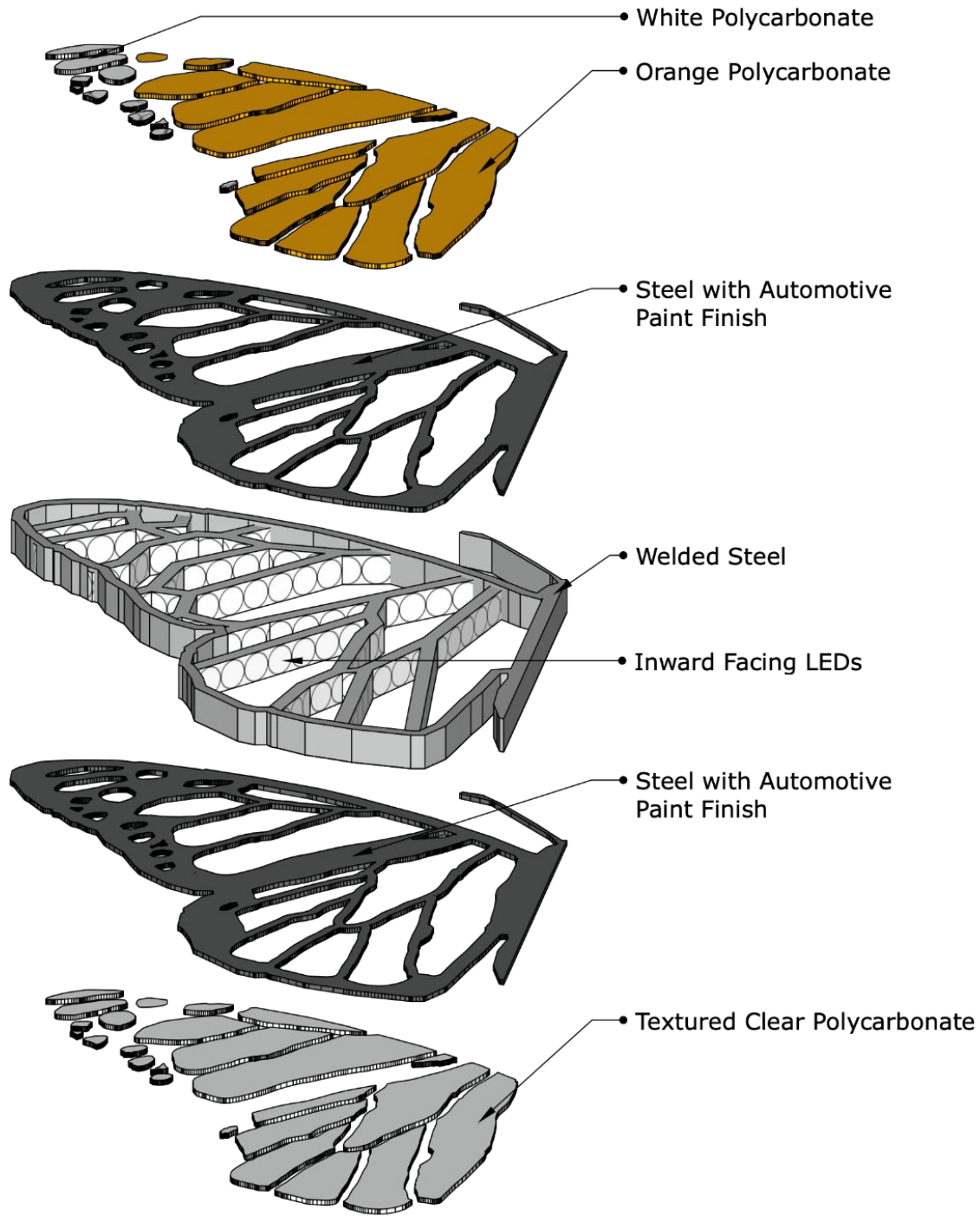


# Evelyn Park

*Butterfly Reflect* - Lighting Revision





Assembled Wing

# LED Lighting Revision

**Indirect Lighting:** LEDs will be mounted to the inner walls of the steel frame, facing inward. Indirect lighting means the lighted cells will glow, but project a very limited amount of light.

**Tinted Top Panels:** During the nighttime, this will limit upward light transmission and during the daytime, these will allow daylight to pass through creating tinted lighting below.

**Total Wattage Decrease:** Less than 100w per butterfly. Indirect lighting decreased LED count and overall brightness by approximately 75%.

**Software Updates:** At any point lighting changes can be made to colors, patterns, brightness, and scheduling.

# Additional Details

**Viewing Angles:** With the updated lighting plan the tops and bottoms of of the butterflies will be nearly identical, so it will be beautiful viewing from a distance or from below.

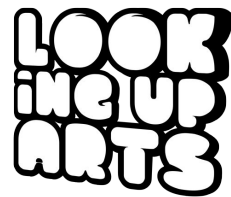
**Activation of the Walkway:** Embossed into the walkway below will be swirling silhouettes of monarch butterflies oriented in the migratory path.

**Lighting Patterns:** The intention of the lighting is to mimic the movement of a butterfly murmuration. It will be subtle and soothing. The color palette will be derived from footage of monarch butterflies—namely oranges, beiges, whites, and blues.

# Thank you

We are looking forward to working with the city to tailor *Butterfly Reflect* to find a balance that best meet the needs of the stakeholders of Evelyn Park.

We appreciate the feedback and look forward to developing this project further.



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