



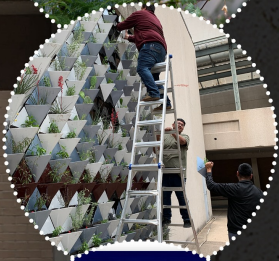
CIRCULAR ECONOMY

This project explored the repurposing of sheet metal, a by-product from automobile production.



AESTHETICS

Modules were strategically designed for their form, layout, color and plant palette, making the design visually appealing.



EASY MANAGEMENT

Removable modules help in maintenance easily. Texas native plants also need less irrigation.



IMPROVED MICROCLIMATE

The custom living wall has been measured to reduce the microclimate up to 4.6 °C compared to a concrete wall.



NATURAL HABITAT

Texas and nearby native plants provide wildlife habitat, such as for this fiery skipper butterfly.



OVERCOMING CHALLENGES

The design successfully caters to challenges like south facing exposure, metal as primary material and high visibility.

