Staggered Semi-Conical-Unequal-Fan Shaped Hemi-Conical-Winding-Path-Hills to Apex-top with Green-Aquaculture-Vegetation-Pathway with m-Silicon-Solar-PV-CdTe-CGIS Thin-Film on South facing Conical-Winding-Pathway-Vertical-Surfaces of Aluminium-Steel-FRP-Glass-Fiber-Epoxy-Box-Section Pathway, Guard-Rails of Pathway, on Inclined FRP Vertical Supports of Winding Pathway

Net Zero Energy – All Electro-Mechanical Energy including Lighting, Elevators-Escalators is supplied by Solar-PV-Panels on Structure with Storage-Batteries

Winding Pathway minimum 20' wide, with minimum 5' wide Greenery on either side, Central Semi-Transparent Walkway, Inclined Vertical Supports to Walkway Anchored in the Legal-Green-Areas on East and West as Staggered-Unequal-Cones Leaning Cantilevers with Two Staggered-Unequal-Fan-cones structurally connected by Central DNA-Triple-Helix-Tubes as Transportation-Recreation-Hub.

Basement Top-Glazed-Top-Day-Lighted Up-Lighting the Structure at Night