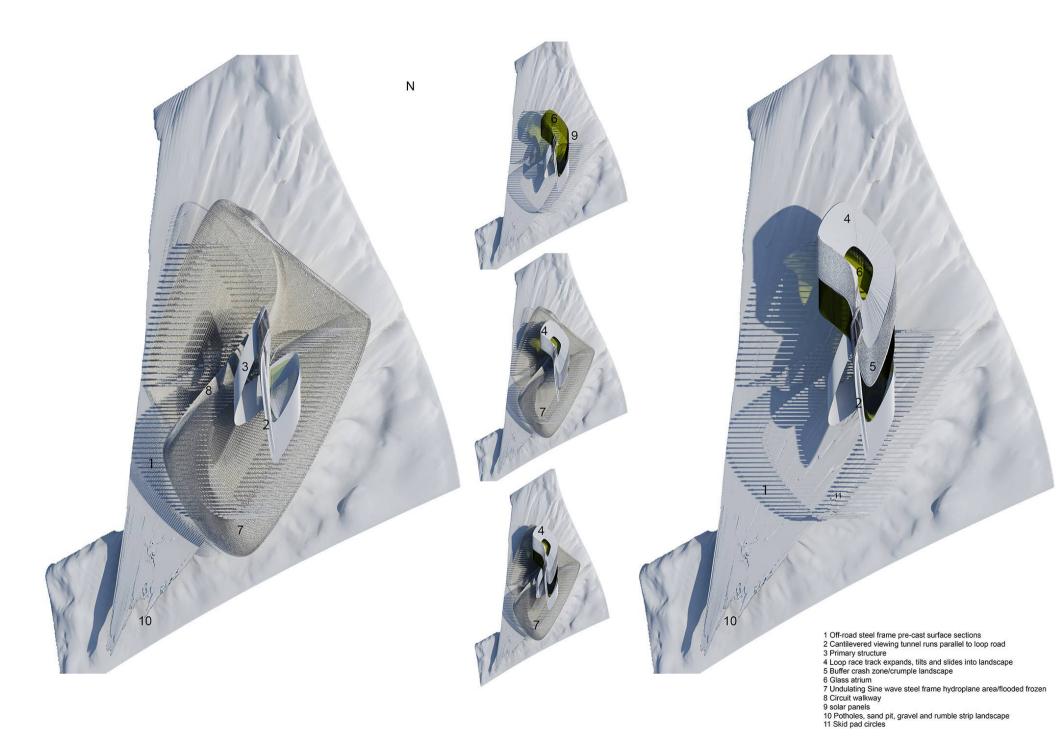
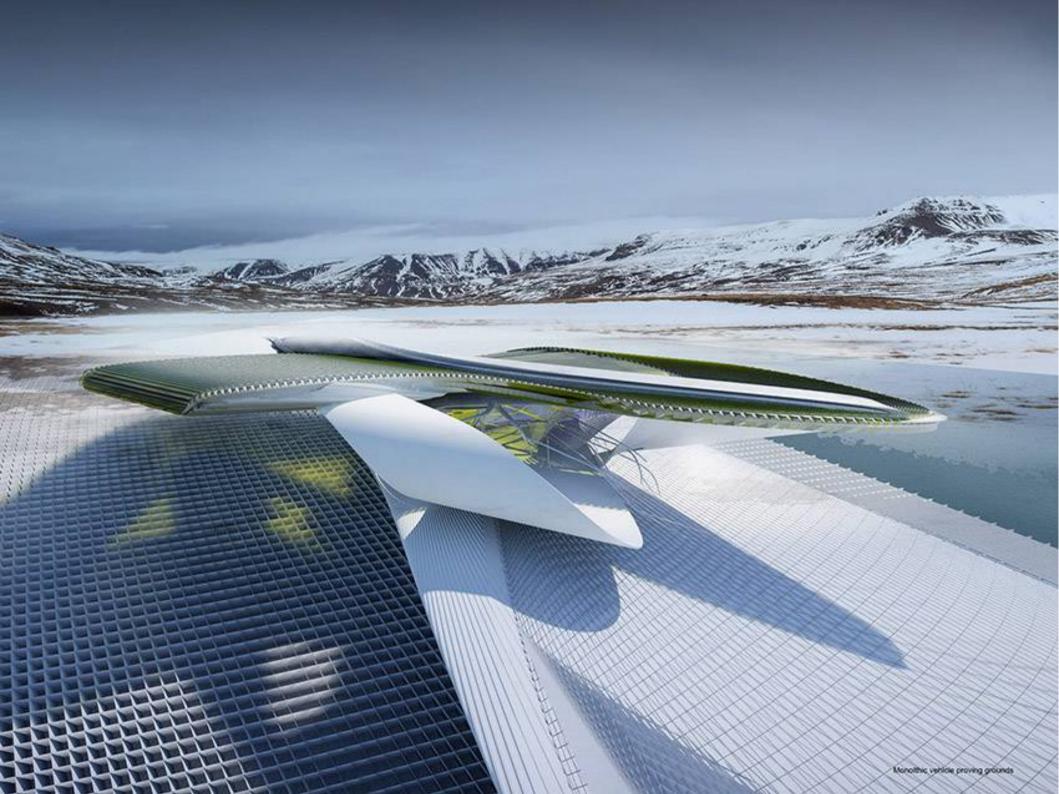
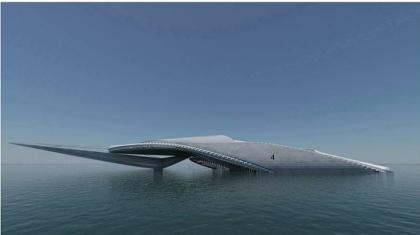


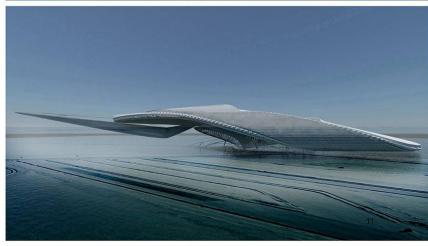
The building has solar panels running along all race track surfaces generating 4kw of energy. When there are no vehicles the building changes to an energy-saving mode to reduce energy consumption achieving the goal of energy conservation.





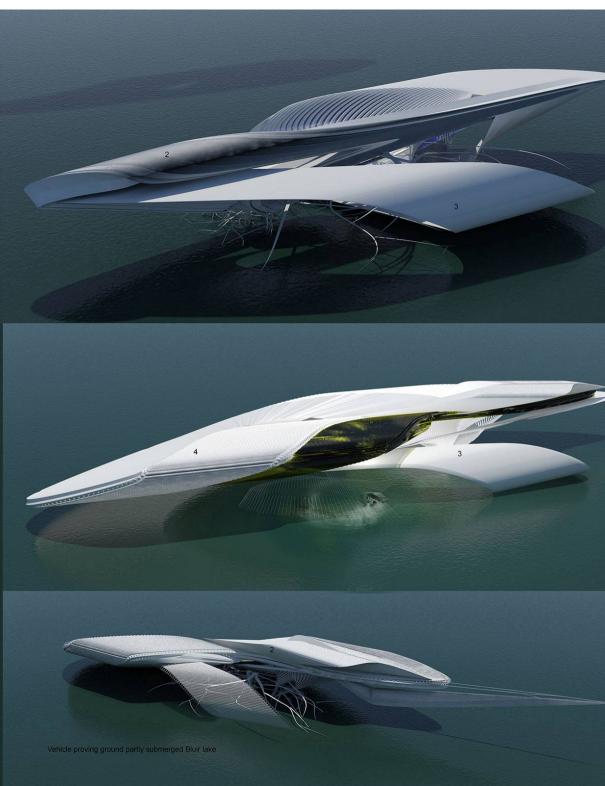






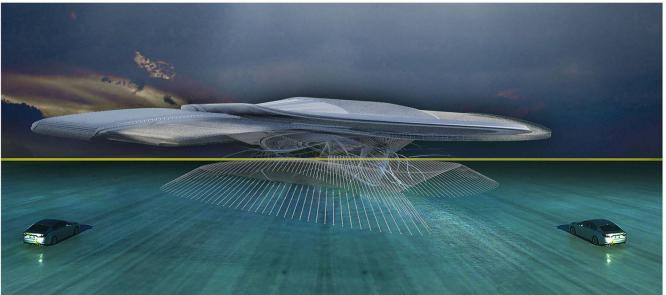
Frozen landscape and slip zone

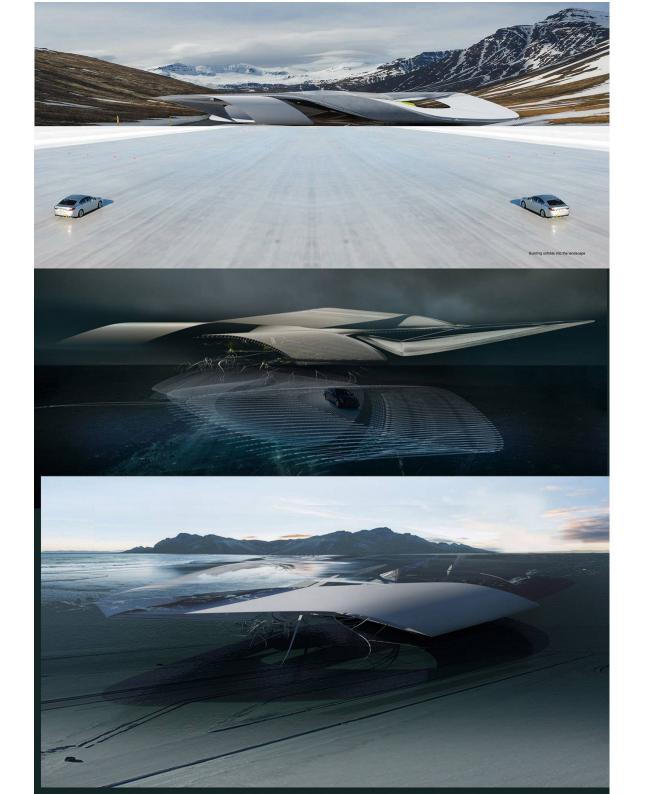
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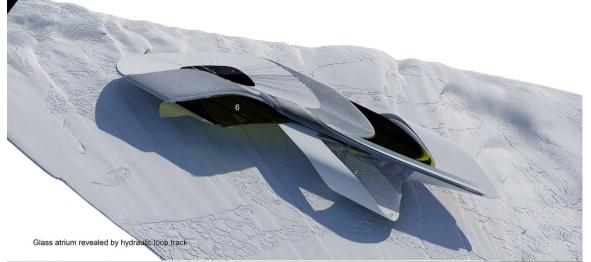




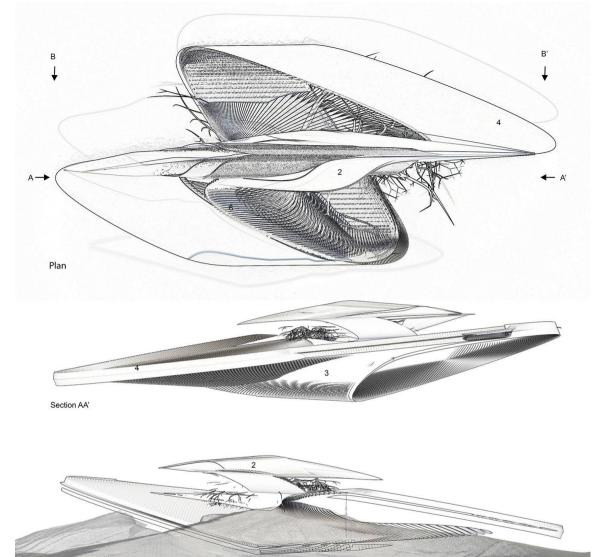
















- Off-road steel frame pre-cast surface sections
 Cantilevered viewing tunnel runs parallel to loop road
 Primary structure
 Loop race track expands, tilts and slides into landscape
 5 Buffer crash zone/crumple landscape
 Glass atrium
 7 Undulating Sine wave steel frame hydroplane area/flooded frozen
 8 Circuit walkway
 9 solar panels
 10 Potholes, sand pit, gravel and rumble strip landscape
 11 Skid pad circles

