

Discovery Bay Project

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This project was designed by SSDG Interiors in Vancouver BC. The architect was Vicky Bautista. The project was the Discovery Bay Mall in Honalulu, Hawaii.

They incorporated Kerfkore's lightweight Foamkore material for both the ceiling trellis and ceiling panels.

Foamkore consists of a balanced constructed foam board that provides a structural panel with greatly reduced weight. It consists of a polystyrene foam core and thin rigid face materials.

Foamkore provides up to 80% reduced weight when compared to conventional panels of plywood, particleboard, and MDF. Thicker panels can be used to give the look desired without the increased weight. This reduced weight allows the panels to be safely used in areas where traditional panels would be questionable.

Foamkore is available with numerous thin face materials. These include Hardboard, MDF, Luan Plywood, Poplar Plywood, TFM, Painted, Printed and other materials as needed.