

Harold Alfond Forum

Biddeford, Maine



Client name

University of New England

Delivery Method

Steel Fabrication

Designer

Sasaki Associates

Project Size

106,500 sf

Selected as a subcontractor to furnish and erect the new 106,500-Square-Foot Harold Alfond Forum in Biddeford, Maine.

This project has been completed for the University Of New England. Their new athletic complex features a 900-seat ice arena, and a 1,200-seat basketball court.

The initial concept of this new complex used a conventional steel design. However, the Sheridan and Butler design teams were able to save the University time, and funds by proposing a customengineered structural system, and Butler's CMR-24 roof and architectural wall panels.



Building on our promise.