

**VINES CENTER
LIBERTY UNIVERSITY**
Lynchburg, Virginia



290' diameter TEMCOR Aluminum Dome

USE: 9,000 seat multi-purpose arena

DESCRIPTION: The Aluminum Dome roof system is anchored to a concrete tension ring beam 25 feet above the outer concourse level of the building. Engineered to support more than 65,000 pounds of suspended loads, including lighting and audio equipment, the dome is thermally and acoustically treated with fiberglass insulation faced with white vinyl vapor barrier.

OWNER: Liberty University, Lynchburg, Virginia

ARCHITECT: Hakan/Corley & Associates, Chapel Hill, North Carolina

DATE OF CONSTRUCTION: 1990

TEMCOR
The clear-span
construction advantage

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