

PROJECT PROFILE | 3<sup>RD</sup> AVE. BURLINGTON – KINGS BOWL | BURLINGTON, MA

ARCHITECT

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CONTRACTOR

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PRODUCT(S)

**WALLSHIELD**<sup>®</sup> Water-Resistive Barrier Membrane

**VAPROLIQUI-FLASH**<sup>™</sup> Vapor Permeable Liquid Applied Flashing

**REVEALFLASHING**<sup>™</sup> SA Self-Adhered Roll

PROJECT DESCRIPTION

3<sup>rd</sup> Avenue Burlington, the dining and entertainment heart of Burlington, Massachusetts is home to a new 27,000 sq. ft. Kings Bowl, an entertainment venue that combines bowling with dining, music, retro decor, and adult refreshments.

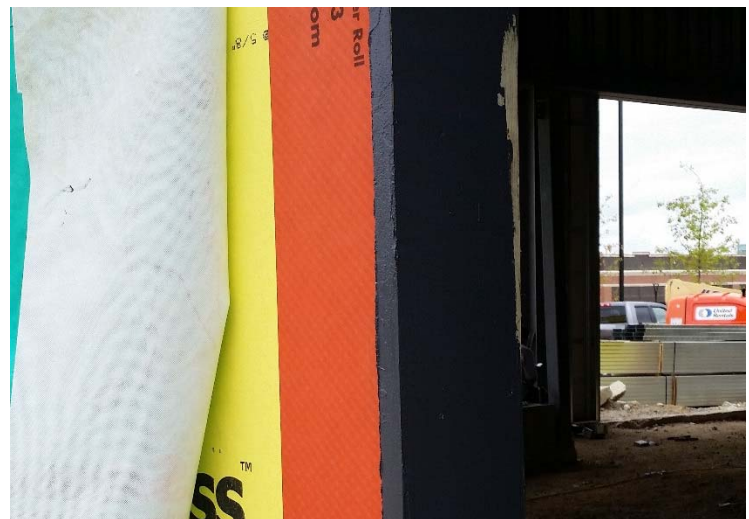
Approximately 8,000 sq. ft. of WallShield Water-Resistive Barrier Sheet was installed over Dens Glas<sup>®</sup> Sheathing. Multiple cladding types including brick, EIFS, and metal panels, were installed over WallShield.

Kings Bowl also used VaproShield's systems approach of VaproLiqui-Flash Vapor Permeable Liquid Applied Flashing with RevealFlashing SA Self-Adhered Roll to flash windows and rough openings. This simplifies the process because VaproLiqui-Flash is fully tested and RevealFlashing SA is pre-cut, thereby reducing liability.

Windows and rough openings were flashed with VaproLiqui-Flash, which bonds directly to damp or dry surfaces without primers. VaproLiqui-Flash remains permeable with a waterproof surface and allows same day installation of windows and doors.



WallShield Water-Resistive Barrier Membrane allows any consequential moisture in the wall system to breathe out.



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