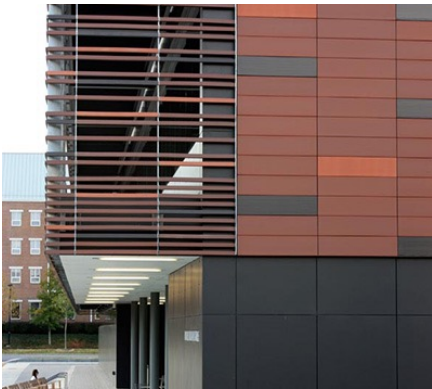


SWISSPEARL® FIBER CEMENT RAINSCREEN &
TERRA5 TERRA COTTA SUNSCREEN



University of Arkansas Bookstore – Fayetteville, AR

An award-winning modern design for a University Bookstore



In preparation for Fall 2010 semester, installation of the University of Arkansas Garland Avenue Bookstore incorporated a Terra5 terracotta rainscreen, a Swisspearl fiber cement rainscreen and unique Terra5 terracotta baguette sunshade. The fiber cement rainscreen was used on the lower section of the building and as a parapet. The project has been an award winner and inspired numerous other projects. Vci.45 and Vci.11 subframing systems formed the basis for all the rainscreen attachments, including a custom-tailored sunshade assembly solution, engineered by ECO Cladding.

Panel Type: Swisspearl® Fiber Cement &
Terra5 Terra cotta Sunscreen
System: [ECO Cladding Vci.11 & Vci.45](#)

Architect: HLKB – Des Moines

Installer - EDGE

888-826-8453

CLADDING CORP

THE 1ST NAME IN RAINSCREEN

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