



BRICK and TILE

PHYSICAL EDUCATION BUILDING

Women's College, University of North Carolina

Greensboro, North Carolina

Edward Lussier, Architect

Photos: Joseph W. Mobley

Front entrance.



THE COVER

Detail of front entrance showing use of double Flemish bond with recessed headers, imparting an unusual texture to the brickwork in wall supporting entry stairs. Interior partitions are constructed of glazed brick in several colors, with exposed common brick necessary in service and equipment areas. Designers will note the high light reflectivity of the glazed brick walls which, together with resistance to abuse and low maintenance, is one of the finest attributes of this material as an interior wall finish.





Banked room.

Locker room.





Corner of gymnasium.

Bowling alleys.



The resistance of glazed ware to the lodging of bacteria-laden dirt makes it the ideal interior wall finish in locker and shower rooms where sanitation is necessary.

Visual aids room.



Dance studio.



Detail of stairway to sun deck.

Side elevation.



VOL. 10, No. 10

OCTOBER, 1953

Exposed clay masonry in stairwell.



"BRICK AND TILE" is published to bring to your attention the many new and varied developments within the clay products industry, as well as to present pictorially the beauty and charm which clay adds to all structures. Whether you are concerned with the construction of a colonial cottage or a contemporary industrial plant, clay can fulfill all requirements.

We will welcome inquiries on any phase or type of masonry construction or on the use of any masonry products. Your inquiries may be directed to

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