BRICK and TILE



FIRST NATIONAL BANK OF PORTLAND, INDUSTRIAL BRANCH
PORTLAND OREGON

Morton H. Caine, Architect



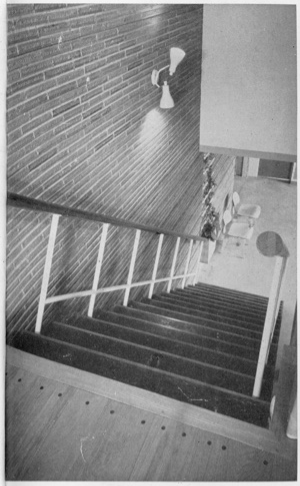
B. J. Allen, Photos

Textured roman brickwork in a controlled range of colors enhances the long, low lines of the structure. Note the use of brick in planting box to right of entrance and low wall enclosing landscaping.



ASSOCIATED GROCERS OFFICE BUILDING
SEATTLE, WASHINGTON

Robert Ross, Architect





Dearborn-Masser, Photos

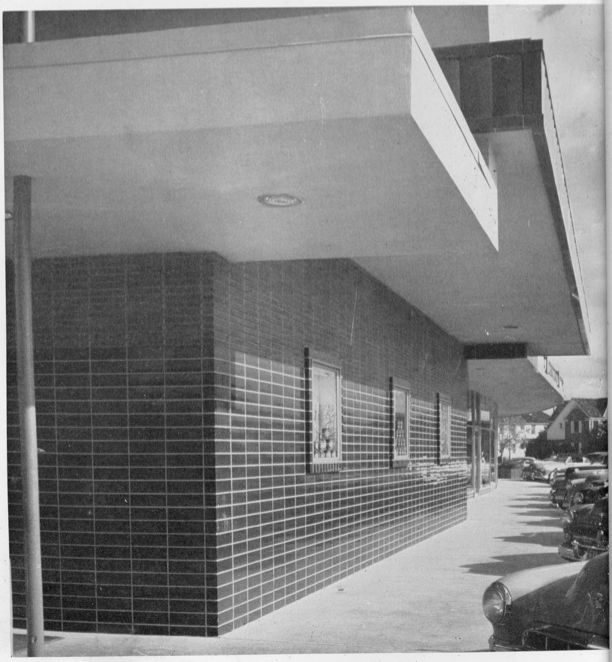
Color and warmth have been imparted to the entrance and reception area of this modern office building through the use of a rough textured roman brick. The raking of every fifth horizontal joint also does much to accent the general profile of the building.



BRAESWOOD COMMUNITY CENTER
HOUSTON, TEXAS

Dixon & Greenwood, Architects







Odin Clay, Photos



Brown glazed structural facing tile has been combined with a rich, red roman brick trim to produce this outstanding community shopping center. Both tile and brick are laid in block bond, the pattern of which is strongly emphasized by the use of an extremely light-colored mortar joint.









Julius Shulman, Photos

GENERAL PETROLEUM CHANGE BUILDING
TORRANCE, CALIFORNIA

Albert C. Martin Assocs., Archs.

The beauty and practicality of exposed interior brick masonry for areas of heavy traffic are clearly illustrated in the accompanying photographs. Capable of withstanding the utmost abuse, exposed brick interiors require the absolute minimum of maintenance expenditures and never lose their soft, permanently burned-in color.





Welton Becket & Assocs., Archs. *Julius Shulman*

Employees' Building, McCullough Motors, Los Angeles, California.

"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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