## Bankers' Bond Building, Toronto

THE sky scraper, with its rows of office windows, must necessarily have a commercial appearance, a large earning capacity and numerous tenants. It is often relieved by columns on the lower storeys, and an ornate cornice on the upper, yet it is impossible to give it the refinement and dignity of lower and more monu-

mental buildings, so much so that many leading financial institutions have restricted the height of their buildings, preferring something incorporating one of the Orders with the accommodation limited to their own requirements.

Such is the new home of the Bankers Bond Company at 60 King Street West, Toronto. The problem of producing on a 33foot city frontage a financial facade of a dignified and enduring character, has been solved by a worthy copy of the Erechtheium at Athens, one of the most refined and complete of the Greek Ionic temples.

The architect, J. A. Mac-Kenzie, of Toronto, has studiously reproduced in Indiana limestone and bronze, some of the grace and rich carvings of this Grecian prototype, the sculptured ornament in particular being excellently done.

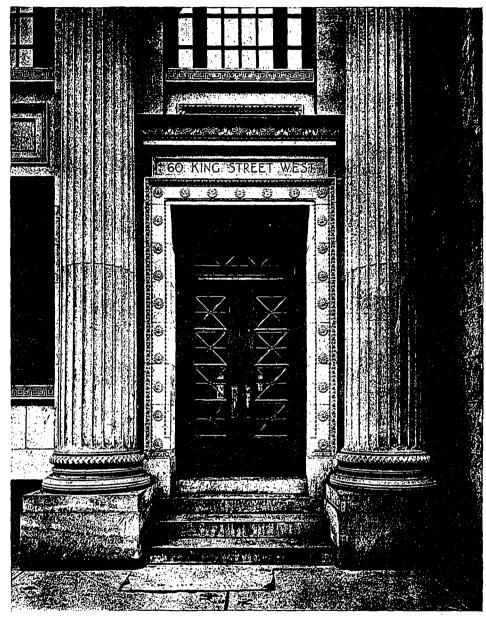
All work was executed from full size details and shaded studies of ornament. The shafts of the columns were turned and fluted at the Bedford quarries, and have a most delicate and graceful entasis from base to capital. The

turned bases are enriched with a carved Guilloche member, while the Ionic capitals with their intricate volutes and honeysuckle ornament on the necking, are exceedingly rich and beautifully carved. The fine and precise fret ornament on the window sills is in perfect scale with the double sinkings of the volutes of the capitals, while Grecian egg and tongues replaces the egg and darts of the Roman orders.

The doorway, with its carved architrave and

numerous rosettes, is crowned with a cyma recte moulding richly carved in Greek honeysuckles, making a rich, but dignified entrance.

The very refined cornice is entirely without brackets or medallions. The crowning number is executed in the Greek Acanthus leaf and rosette, but perhaps the most charming point



DETAIL OF ENTRANCE: BANKERS' BOND BUILDING, TORONTO.

of the whole design is the proportion of the entablature to the slender columns. The mass and slope of the pediment are just right for the supports, the inter-columnation and mass of the Erechtheium being closely followed. Square headed openings and a predominance of vertical lines in bronze windows harmonize perfectly with the narrow interspaces between the columns.

The entrance hall and stairway to the second

CONSTRUCTION, APRIL, 1920