

Waterproofing Problems are Solved by

MEDUSA

(The original dry white powder waterproofing)



THE PROBLEM of making any structure absolutely damp-proof has been solved to the satisfaction of many of the ablest architects and engineers in the world.

The solution is as simple as it is perfect. When the architect specifies MEDUSA Waterproofing, the problem is solved—no matter how difficult.

In designing the Montreal Harbor Commissioners' Elevator No. 2, for example, the engineers of the Board were confronted by especially arduous conditions. This building is exposed to the extreme and continuous dampness of the waterfront. Yet the slightest dampness would have been ruinous to the contents. The use of

MEDUSA Waterproofing has made this building absolutely and permanently waterproof.

In the same way, the architects in charge of the Dandurand Building, in Montreal; the big Fort Garry Hotel, in Winnipeg; the G.T.P. Hotel in Edmonton, and scores of other important structures have used Medusa with the greatest success.

The *permanence* of the waterproofing effect of Medusa is as important as the completeness of that effect. This everlasting quality is due to the large percentage of combined fatty acids in Medusa, which makes it absolutely insoluble and unaffected by water even after years of contact.

You are always safe in specifying Medusa.

"Wilson" Flameproof Rolling Steel Shutters



Their form makes them absolutely air-tight, therefore flameproof, even under intense heat. Installed by the C.P.R., the G.T.R., the Government, the Dominion Oilcloth factory, and many others.

To assist Architects and Engineers in making suitable preparation for the installation of steel doors and shutters in various types of buildings, we will be pleased to send detail sheets, etc.

Stinson-Reeb Builders' Supply Company, Ltd.

Tenth Floor, Eastern Townships Bank Bldg., Montreal, Que.