



Ogilvy Building, Montreal

Medusa Waterproofing Used

David Ogilvy, Architect

It Makes the Whole Mixture Waterproof

PERMANENT waterproofing results are obtained from the use of Medusa Waterproofing, because it is mixed with the dry cement and becomes part of the concrete itself. Being insoluble in water, it cannot wash out under any conditions. The old-time tar and paint coatings, at best, give but a temporary surface waterproofing, and are being rapidly superseded by this dry powder waterproofing.

MEDUSA WATERPROOFING

Both laboratory and service tests have proven that Medusa Waterproofing is a real waterproofing, one that can be relied upon to give satisfactory results under the most rigorous conditions of use. It has been used by the most eminent engineers for their important and difficult work.



When making building blocks, cement plastering, cellar walls, cistern and reservoir linings, conduits, sewer pipe, etc., a small percentage of Medusa Waterproofing added to the mixture makes it permanently waterproof.

Manufactured by

Stinson-Reeb Builders' Supply Co., Limited

10th Floor Eastern Townships Bank Building, Montreal, P.Q.