



Section of Brick and Concrete Wall, a Form of Building Finding Much Favor.

The above section of brick and concrete wall is a form of building finding much favor. The use of common brick and terra cotta, shown by the Geological Survey Department, is on the decrease, while front brick is increasing. Sixty-five and one-half cubes displace about a thousand brick. When completed you have a beautiful pressed or Flemish brick building, at a low cost, which is very important. Our base of supplies is unlimited, owing to our connection with the Goodwin-Galagher people at Port Washington, of washed sand and gravel, delivered at our docks at the foot of Hallam street and Water-view avenue. Freight, by rail, on a thousand brick, is about Three Dollars and Twenty Cents (\$3.20.) Why pay this to railroad, when we deliver cubes free within the city limits? Estimated saving on 100,000 brick is Two Thousand Dollars (\$2,000.)

These Unit Blocks Bring Brick Construction Within the Means of Every Builder

FOR Centuries Brick has been the Aristocrat of All Building Materials. The Beauty, Permanence and Solidity of Brick Commend it to every thinking man. Your grandfather and HIS grandfather used brick and they were right, but the constantly increasing cost forced your father and yourself to frame construction

The High Cost of Brick has been the only one objection but now this is removed by the introduction of the

BRIDGEPORT STONE CO.'S UNIT BUILDING BLOCKS

These block, hundreds of tons of which have already been used by the most progressive contractors and builders in this section are saving by actual figures 20 per cent in cost of material and 20 per cent in handling, carrying charges, etc.

Each unit displaces 16 brick at a cost of less than 60 per cent and enables ONE MAN INSIDE to comfortably keep pace with TWO MEN OUTSIDE—a saving that will in so short a period as ten years (considering upkeep expenses, etc.) bring a beautiful brick house down to the cost of frame.

WE WILL GLADLY FIGURE THIS OUT FOR ANYONE INTERESTED

A building of brick and our unit blocks is built for all time. It will be fire-proof, weather and decay proof, moisture proof and frost resisting—safe against fire, wind pressure and shock—REAL, PERMANENT CONSTRUCTION.

These unit blocks are made under the same careful efficient methods that have made our regular concrete blocks famous, and can be turned out under hydraulic pressure in any required tensile strength. They can be used in any building for under-pinning, cellar walls, partitions, chimneys or backing.

IF YOU CONTEMPLATE BUILDING, WHETHER IT BE A GARAGE, A DWELLING HOUSE, A FACTORY OR AN APARTMENT HOUSE, CALL ME BY PHONE AND I WILL SHOW YOU HOW TO SAVE MONEY

FRANK E. CLARK, Treas.

BRIDGEPORT STONE CO.

Phone Barnum 1780

Bridgeport, Conn.