

## Building Notes

### AUCKLAND.

The question of new buildings for St. John's College was discussed at a recent meeting of Synod. The trustees intended to build a new and central block of buildings, containing students' and tutors' quarters, lecture rooms, etc., on the site of the warden's present house, and to erect a new house for the warden on the site of the old stone building. It was not proposed to interfere with the Patteson wing, except to complete the exterior, to close the present doorway into the Kinder Library, and to make a doorway and porch at the western end of the building. The trustees desired to retain, if possible, the shell of the old stone building opposite the main entrance, and to remodel it into a suitable dwelling-house. This, however, according to the advice of the architect, Mr. Patterson, seemed to be impossible, owing to the ravages of time. In the plan submitted by the architect, accommodation was provided for 52 students

and two tutors, which, together with the Patteson wing, would enable the college to house 60 students and three tutors. The estimated cost of the whole scheme was £24,350. An amended scheme to provide accommodation for 36 students, apart from the Patteson wing, was estimated to cost £19,530. It was decided to go on with the latter scheme.

Mr. J. M. Walker invited tenders last month for enlarging Motor Engineering Works at Newmarket.

Mr. J. Currie called for tenders for additional storey and alterations to store for Mr. F. M. Winstone.

Tenders were invited by Messrs. Chillwell & Trevithick for electrical installation in Messrs Dalgety & Co's. new building.

### CHRISTCHURCH.

Mr. E. J. Greenstreet invited tenders last month for the erection of a Cold Storage Warehouse for the Canterbury Orchardists' Co-op. Ltd.

Mr. J. S. Guthrie called for tenders for a motor garage and workshop in brick in Tuam Street.



# BRADLEY BROS

FOR

## Leadlights & Stained Glass Windows

782, COLOMBO STREET, CHRISTCHURCH

Wherever you are it will pay you to get particulars of our work

**MAKES  
CEMENT  
WATER-  
PROOF**

# PUDLO

A **BRITISH** invention for making cement waterproof. It is in the form of a powder, and thus ensures the safety of the work, owing to its stable nature. Eminent experts have scientifically proved the safety of "PUDLO" in its relation to cement. Details of tests will be sent free. In comparative tests with all leading waterproofing compounds it has been proved that "PUDLO" is the

### WORLD'S BEST WATERPROOFER

It keeps out moisture as a sheet of window glass keeps out the weather. For waterproofing cellars, basements, reservoirs, swimming baths, concrete walls, dampcourses, concrete buildings, etc., "PUDLO" should always be used. It is inexpensive in use, and it becomes more damp-resistant with age. We have some interesting descriptive literature about "PUDLO" which every engineer, architect, builder and cement worker should send for. It will be sent free on request. N.Z. Master Agents:

**PATERSON & ROBERTSON, 14 COMMERCE STREET AUCKLAND**

