

accordingly. Future extension, we gather, would be in relation to other hospitals obtaining facilities in the building, and there is space for further laboratories if connected on above the lecture theatre group on an extension of the main corridor.

6. Material and Type.

We have considered the question of material and the type of construction in relation to existing buildings and future developments on the Macdonald property. While the probability is that the residencies and recreational buildings on the Macdonald property will be in brick, with stone dressings, it is felt that this building, forming part of the Medical School and adjoining the Royal Victoria Hospital, should be in stone. In view of the economy required, a type of work in general harmony with the Hospital buildings seems to be indicated. We have therefore designed as for squared rubble, with a sparing use of dressings, and with due regard to the Scots tradition established in the Hospital work, which is natural to the materials in question.

7. Cost.

The following is a note of the cubic contents and relative costs of the various parts of the building:

	<u>Cubic Contents</u>	<u>Rate</u>	<u>Cost</u>
(a) Laboratory Block (8 unit) .....	325,000	45¢	\$ 351,000.
(b) Theatre Block .....	245,000		
(c) Top Wing .....	79,000	77 <sup>s</sup>	
(d) Bottom Wing .....	85,000		
(e) Lodge, etc.....	43,000		