

altered, are as follows:

<u>PORTION</u>	<u>CUBIC CONTENTS</u> <u>IN FEET</u>	<u>COST</u>
(a) 50% addition to stack	130,000	\$ 60,000.00
(b) Reading Room, Departmental and Study Libraries adjoining	350,000	200,000.00
(c) Redistribution & Alterations		50,000.00
(d) Furnishing & Fittings		40,000.00
		<u>\$350,000.00</u>

NOTE: The large future stack proposed contains 500,000 cubic feet, which, at present prices, would cost a matter of, say \$300,000.00.

5. It is to be observed that the plans attached would provide a compact block of new accommodation, two storeys in height, to the East of the existing stack, and also a simple continuation of the stack. The new work would end in a straight wall, forming part of the North wall of the future great stack. A solution on these lines should therefore prove economical, the amount of new external walling being very small in comparison with the cubic contents of new accommodation.

6. The very limited time at our disposal has not permitted of adequate study of the necessary rearrangements within the old building. We can, however, say that sufficient space is allowed for all Dr. Lomer's requirements. We would suggest that we survey the existing building, and that three or four weeks be allowed for more adequate study and the preparation of sketches.

Respectfully submitted.

(Signed) Percy E. Nobbs.