

Basement: Storage, Swimming Pool, upper part of Squash Courts;

Ground Floor: Entrance Hall, School, Offices, O.T.O. Office; Boxing, Wrestling and Fencing; upper part of Bath;

First Floor: Administration, Medical Offices, Locker Rooms and Showers;

Second Floor: Special Exercise Room, Gymnasium Instructors' Offices, Athletic Association offices.

Third Floor: Running Track and Storage.

(ii) In the Residency block, the machine rooms, Laundry, Janitor's quarters, Women's Locker Room occupy the basement; The Women's Entrance and Shower Rooms part of the first floor, and 75 bedrooms are provided for, with adequate lavatories, etc., on the four floors above,

Special features of the plan are the sunny exposure of the Swimming Pool; the well lit and particularly convenient Locker floor; the Running Track with its turns beyond the Gymnasium floor; the possibilities of the Gymnasium as a large public hall on occasion; and the massing of the administration offices and school.

(NOTE - By adding 60,000 cubic feet to the Residency, twenty more bedrooms can be obtained).

Scheme B
Described.

The site on University Street is not an alternative one in the sense that the same building could be placed on it as on the other. Over a large area nothing higher than 35 feet should be permitted on account of existing laboratory windows, a condition which we transgress to some extent. The questions whether this site should be reserved for future Applied Science developments and how far it might be possible to respond to the dignified and formal scheme of the Protestant High School Buildings may be mentioned as matters to be determined elsewhere. Where the lower half of the site overlaps the Physics Building, a block 70 feet high and 115 feet wide would be possible, facing both on the Campus and on University Street - the Campus being the more important front. On the upper portion 35 feet is a maximum depth for a 60 foot high building. Thus, really, two contiguous blocks are involved, in place of one grouped