



We present herewith a perspective view of the Glace Bay, C. B., High School, now in course of erection from design by R. Gillis, Architect, Sydney, C. B.

It is of a mixed style of architecture, the Norman style, however, predominating.

It consists of two stories with a raised basement and surmounted with a mansard roof, making practically four stories. The basement is of concrete and the remaining stories of wood. In the north-east corner of the building is an observatory of suitable height. The observatory itself is an octagonal room about twelve feet in diameter, with windows on all sides, having an unobstructed prospect in all directions; below is the clock room with spaces for four dials.

The main entrance is in the large tower, with an entrance for the girls on the south side and one for the boys on the north side, all deeply recessed with doors opening outwards.

In the basement are the boiler room, lavatories and two large and well ventilated and lighted recreation rooms, for use in stormy weather. On the first floor are located the domestic science and the mechanic science rooms, with three large class rooms, besides the corridor, stairway, halls, and wardrobes. The second floor has five class rooms, and the third, a museum, laboratory, large assembly hall and the junior's quarters.

The building will be heated and ventilated on the plenum system and all the equipment will be strictly up-to-date.

The Board of School Commissioners, under whose direction the new building is being erected, consists of Mayor D. M. Burchell, Councillor Henry MacDonald, Councillor Alexander McEachren, Michael J. McKinnon and Archibald McQuarrie. The contractors are Rhodes, Curry & Co., Limited, Sydney C. B., the contract price being \$17,300.00, exclusive of heating and furnishing. The Education Department is proud of the progressive spirit reigning in Glace Bay, which is thus not only advancing local interests but adding to the good reputation of the province.