



VANCOUVER ENGINEERING WORKS, SIXTH AVENUE AND BRIDGE STREET

VANCOUVER ENGINEERING WORKS, LIMITED

Vancouver, remarkable for the rapidity of its growth, is fully as remarkable for the solid character of its development, and at no time in its history has there been greater and more substantial progress than is in evidence today.

Ranking as this city does, as the chief supply centre for an extensive tributary country, there must be and are many large manufactories and foundries situated here, and it is a matter for pardonable pride that these institutions are amply able to compete successfully with the largest eastern establishments.

The Vancouver Engineering Works, Limited, engineers, iron foundry and boiler-makers, with

plant at Sixth avenue and Bridge street covering nearly three acres of ground, has a hundred and fifty expert workmen engaged in the various departments necessary to the manufacture of all kinds of logging and hoisting engines, saw mill and mining machinery, riveted steel pipe for hydraulic and other purposes, castings of the largest kind, vertical, horizontal and marine boilers, hydraulic monitors, smoke stacks, structural steel for buildings, marine repair work, etc., etc., the works being equipped to handle any contract, however large and exacting, with credit to themselves and satisfaction to customers.

The plant in operation at the present time includes foundry, boiler shop, blacksmith shop,

machine shop, power house, pattern shop, pattern storage warehouse, draughting rooms, offices, and extensive warehouse accommodation in which a large and well assorted stock of steel plates, bars, angles, shafting, pulleys, leather belting, and every description of engineers' supplies is carried. The facilities for handling material and despatching goods are of the most complete description, as the works are provided with sidings in direct connection with the Canadian Pacific Railway system, and a wharf on False Creek.

Those engaged in promoting large industrial and development enterprises in this section, requiring the best, heaviest and most modern machinery and appliances are fortunate in being