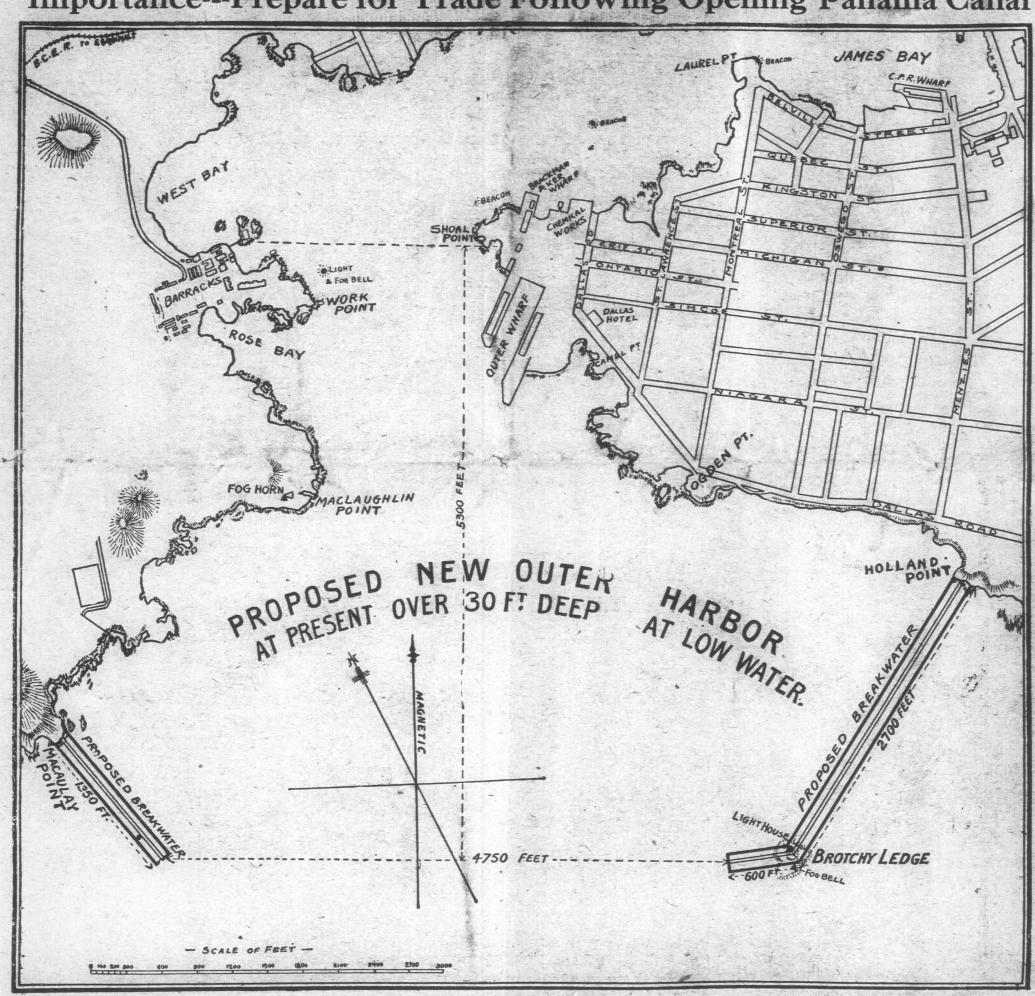
## MAKE VICTORIA A NATIONAL PORT

OF THE FIRST CLASS

portance to every business man, Breakwaters at Outer Harbor and Deepening Inner Harbor to Cost \$3,000,000

> Hon. Mr. Templeman Unreservedly Endorsed a Project of Supreme Importance---Prepare for Trade Following Opening Panama Canal



TO THE CITIZENS OF VIC-TORIA:

A question of paramount imworkingman in the city of Victoria, is, "What is to be the future of Victoria as a commercial

Occupying, as it does, an univalled position on the Pacific, Victoria has not reached that stage of development as a port that its splendid geographical situation has made possible; the reasons it is needless here to discuss. But, unquestionably, one eason that could be urged against ny considerable increase in our resent limited sea-borne trade the utter inadequacy of the arbors, outer and inner, and it is obably not too much to say that the facilities for shipping are ermitted to remain for the next x years as they now are, the treendous development in shiping that will follow the opening the Panama canal will find the commodation in more enterprising ports which is denied it in this. that trade once fixed in other annels may never be diverted

Now, then, is the time to conder that question and to settle ar all time the future of Victoria a great commercial and shipping port. Her destiny in other

The group in Vi oria shipbeen very great. Ten years ago, yes, five years age, the harbor was large enough to accommodate all vessels; to-day it is taxed to its full capacity, and frequently the mner harbor is altogether inadetate for the business now being lone. When the Panama canal is opened the number of large vessels coming to North Pacific Coast points will be enormously increased. Anticipating the comreletion of this canal in 1914, many f the sea port cities to the South re already undertaking harbor mlargements, and on Puget Sound many millions of dollars vill be expended for the accom modation of the increased ton age that must inevitably ome to these Northern ports then the round-the-world route finally established.

The breakwater shown in the lan will secure a perfectly safe arber, completely protected from outhwesterly winds. A breakvater from Holland Point to Brotchie Ledge, 2,700 feet in length, with a wing from Brotchie Ledge westerly for a distance of 600 feet, with an additional breakwater from McCauley Point for a distance of 1,350 feet in a south-

via the Panama canal, and the in-Mr. Geo. E. Keefer, resident creased expansion of the transengineer of Dominion Public Pacific shipping, the present is a orks, estimates the cost of these critical time in the history of the wo breakwaters at \$2,000,000, development of this city. It is a that is, \$1,280,000 for the Holland time when all responsible citizens Point breakwater and \$720,000 should calmly calculate the beneTHIS AREA TO BE CLEARED, OF ALL OBSTRUCTIONS AND MADE OF SUFFICIENT DEPTH TO ACCOMMODATE

Proposed Improvement Inner Harbor

the city, immediately upon the undertaking of this great work. That it will mean the commencement of a new era in the prosperity of Victoria needs no argument, and that such development once begun must continue for a of access for the largest type of long time to come, is as evident coasting vessels a portion of Lauas a great future for the Western rel Point will be removed and the Coast of Canada is firmly estab- minimum depth requisite for such lished. There is no one who has vessels will be carried the harbor fixed interests or invesments in width. Victoria or on Vancouver Island ping as must naturally seek this within the time specified. port, the city of Victoria will soon mainstay of all its citizens.

It is for the citizens to set their

seal upon this project. That is their part in the present climax. The eyes of the world are turned toward the last West in Canada. Development is far reaching and includes every part of the province. The shipping of the future must have its world-wide centre established at some point on the Pacific seaboard, and there is every reason why Victoria should be the point. Other cities will contend for it, and other interests will endeavor to carry it elsewhere. But with completion of the works above outlined, Victoria may rest secure in her position, confident that the progress of the near future will outrival that of the immediate past in everything that goes to make a city industrially great and commercially prosperous.

This project has not originated with me. It has been advocated for many years by the Board of Trade and many prominent citizens interested in the city's transportation problem. Tentative plans have been discussed and estimates made. I have but adopted the views of those best competent to express an opinion, and while the project, as outlined, may require minor changes when it comes to be worked out in detail by the engineers, I am satisfied it will not be found necessary to alter it in any essential particu-

If I have the honor to be your representative in the next Parliament, occupying a seat in the Dominion House, it will be my duty to secure the commencement of this work as soon as the engineer can prepare plans and specifications and an appropriation is obtained for the purpose at the coming session of Parliament. The Premier and the Minister of Public Works are personally familiar with the conditions here and the need of improvement, and will favor the making of Victoria a great national port. The project, insofar as its necessity and its cost are concerned, has been approved, the Government being fully convinced that the commerce of the city demands an outlay which will enable Victoria to retain preeminence among the ports handling the trade of the Pacific.

The improvement of the middle harbor is an immediate requirement and can be proceeded with simultaneously with the building of the breakwater at Holland Point, which should be the first of the breakwaters to be constructed.

The waterfront along the Victoria West front and on James Bay side, now inaccessible, will fits which will accrue to business be rendered available for commerand to the value of holdings in cial purposes, and docks can be built with rail connections to provide transportation facilities for vessels up to the size of the Blue Funnel liners and the new C. P. R. Empresses.

To render the inner harbor easy

The upper harbor is now being to whom this is not plain, that in dredged to a depth of 25 feet, making provision for such ship and that work will be completed

A contract has already been enrealize the expectations which tered into with the B. C. Marine have all along been the hope and Railway to construct a drydock of the first class, which that com-

easterly direction, will enclose (approximately) for the other. over 650 acres of water of suffi- Mr. Sorby, C.E., an earnest advocient depth, measured inward to cate for years of an improved Laurel Point. Complete protec- harbor, estimated the cost of the on will be afforded to the outer first named breakwater at a litarbor and to the entrance to the tle over a million dollars. In admer harbor. Within this endition to this, it is estimated that Sure the most ample provision the cost of deepening the inner be made for the accommoda- harbor to a uniform depth will on of all deep draught ocean go- be about \$1,000,000, or a total vessels, and a system of dock- harbor improvement of \$3,000,000. e, private or otherwise, will be This work, it is contemplated, can reloped in wharves and store- be completed in four years, at an uses, which would by degrees annual expenditure of \$750,000 a ow with the growth of ship- year. ng and provide for all time to With the advent of the trade

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and Mrs.

k; Mrs. R. ; Mr. H.

Misses Til-R. G. Tal-

or; Capt.

Thomas, Mrs. R.

Mr. H. B. Tuck and

W. Troup. Mrs. and

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