teaux and other craft should be brought up by horses: "This is a thing totally impracticable from the existing "nature of affairs. During a great part of the summer et the bay or eddy opposite to the island, is filled with es rafts, and the beach is covered with staves, boards, and other lumber, piled up so as to impede any towing " path which could be made. A little further out from 46 the shore the water is too deep to use setting poles, an t-"the rapidity of the current must necessarily preventat the vessels being carried up by oars. Besides to form such a path and keep it in repair where it is liable (almost certain) to be broken up every season by the acrecumulation of ice, and to enlarge our harbour from what it is at present would require a greater capital, "than to extend the canal to the foot of the current." "Under these circumstances therefore we should readily subscribe to the idea of carrying the canal through "the town so as to join the St. Lawrence at the Cross. And if the meadows behind the Champ de Mars (which are by nature formed for the purpose) were made into a bason or harbour, the dues arising from it "would be amply sufficient to recompence the stock-"holders for the additional monies which would be required to extend the canal to the Cross. And this would be more effectually the case if that part of the " canal lying between this bason and the foot of the curerrent where it joins the St. Lawrence were excavated "to such a depth as to admit vessels drawing 16 or 18

^{(*} The danger from the effects of the ice happens twice every year in this place. It always moves once (perhaps twice) in the beginning of the winter when it setts, and in spring when it breaks up it goes with such violence as to tear up earth and stores weighing several tons along with it.)