XVIII. And whereas it hath also happened Recital of that boundary stones and other boundary doubts as to marks have been placed by Surveyors, which aries. have not the dimensions, or are not of the 5 materials, or are not accompanied by marks prescribed by the said Ordinance, and law-suits and difficulties might arise in consequence: For remedy thereof, Be it enacted, That Boundaries every such boundary mark in Lower Ca-confirmed in 10 nada placed by a Surveyor before or within three months after the passing of this Act, and referred to in his *Proces* Verbal, shall be held to be effective and valid, if its place can be ascertained from 15 such *Proces Verbal*, whatever be the form, dimensions or material thereof: Provided Proviso as to always, that nothing contained in this Section or in that next preceding it, shall be construed to render valid or effective any Proces 20 Verbal, or boundary made or placed more than three months after the passing of this

Act, and with regard to which the absolute requirements of this Act on pain of nullity, shall not have been complied with, but such 25 Proces Verbal or boundary shall be null and void and of no effect, except only that in places where stones of the proper size cannot be procured, (which fact shall appear by the Proces Verbal,) boundary marks of wood 30 or other material may be used, and they shall have the same effect as the boundary

XIX. Provided always, and be it enacted, Provision as to That the Cities, Towns and places in Lower boundaries in Cities and 35 Canada where, from local circumstances, Towns in L. C. boundary stones or marks cannot be placed, the Surveyor shall in his Proces Verbul mention the fact, and shall fix the bour laries and describe his operations, by referring to 40 Streets, neighbouring properties and other fixed objects, so as to enable any other Surveyor from such Proces Verbal, to repeat the operations, and ascertain the boundaries, points, lines and other particulars therein 45 mentioned.

marks of stone mentioned in this Act.