

paving, graveling, shelling, or like improvement, as would be the case with ground fronting on any other street or avenue in the City, similarly to be improved as aforesaid; and such ground and the owners and representatives thereof shall in such event be held liable for said assessments, and the said avenue be subject to all the Acts of Assembly and ordinances of the Mayor and City Council of Baltimore which are now or may be hereafter in force and applicable for grading, curbing, paving, graveling, shelling or any like improvement of streets or avenues in Baltimore City.

Bridges and Highways.

839. The bridges which the County Commissioners of Baltimore County have heretofore agreed to build within the limits of the territory which has become annexed to Baltimore City under the Act of 1888, chapter 98, shall be completed by the City of Baltimore; and all bridges within the limits of said territory shall be maintained and kept in repair for public travel at the expense of Baltimore City; all bridges crossing the Patapsco river from said City, including the bridge known as the "Long" or Light Street Bridge, shall be maintained and kept in repair for public travel at the sole expense of the said City of Baltimore.

840. No avenues, streets or alleys within the territory annexed to the City of Baltimore by the Act of 1888, chapter 98, shall hereafter be opened, established or condemned, nor shall the dedication of any avenue, street or alley hereafter made in said territory be accepted by the Mayor and City Council of Baltimore, unless the lines and grades of said avenues, streets or alleys be opened, established, condemned or dedicated to conform to the plans, plats and surveys, defined by the topographical survey of the City of Baltimore, prepared under the supervision of Henry T. Douglas, chief engineer, unless otherwise provided in an Act of Assembly; *provided*, that the plan of said topographical survey shall be approved by an ordinance or formal resolution of the Mayor and City Council of Baltimore.