make use thereof or derive advantage therefrom; and provided also, that the cost of any fence shall not exceed sixty cents per linear foot.

Iron beams or girders used to span openings of 8 to 12 feet upon which a wall rests, to have a 9-inch bearing at each end.

Sec. 36. And be it further enacted and ordained, That all iron beams or girders used to span openings over eight feet in width, and not exceeding twelve feet, upon which a wall rests, shall have a bearing of at least nine inches at each end, by the thickness of the wall supported; and for every additional foot of span over and above the said twelve feet, if the supports are of iron or solid cut stone, the bearings shall be increased half an inch at each end; but if supported at the ends by walls or piers built of brick or stone, and when so supported at the ends by brick walls or piers, shall rest upon a cut granite, blue or other stone blocks of equal strength, not less than seven and a-half inches thick, or iron plate not less than one inch thick, by the full size of the bearing, and when the opening is more than twelve feet, the plate or stones shall be proportionately increased, and all iron beams or girders used in any building shall be throughout not less in width than the thickness of wall to be supported.

Provisions governing larger spans.

Relating to arching door and window openings.

Sec. 37. And be it further enacted and ordained, That all exterior openings for doors and windows, in all cases except as otherwise provided, shall have a good and sufficient arch of stone or brick, well built and keyed, and with sufficient abutments or a lintel of stone or iron, as follows: For

an opening not more than four feet in width, the lintel shall be not less than seven and a-half inches in height; for an opening not more than six feet in width, the lintel shall not be less than ten inches in height; for an opening not more than eight feet in width, the lintel shall be not less than twelve inches in height, and all lintels over eight feet in width shall be considered as beams or girders, and constructed as specified in Section 36.

No lintels shall have a bearing of less than 4½ inches on the walls.

Sec. 38. And be it further enacted and ordained, That no lintels shall have a bearing of less than four and a-half inches on the walls, and on the inside of all openings in which the lintels shall be less than the thickness of the wall to be supported there shall be a good and proper size timber lintel, which shall rest at each end not less than four and a half inches on the wall, and shall be beveled at each end, and shall have a double counter or dead arch turned over same when practicable; all arches over openings and fire-places shall be built of good, hard brick, laid with close joists and well keyed.

Arches over openings and fire-places to be built of hard brick laid with close joists and well keyed.

Stores, store houses and warehouses of certain dimensions to have fireproof doors or shutters on every window entrance when the same do not open on the street.

Sec. 39. And be it further enacted and ordained, That all stores, store houses or warehouses, which are more than two stories, or above twenty-five feet in height above the kerb level, that may hereafter be built, shall have doors or shutters made of fire-proof material on every window and entrance, when the same do not open on the street, subject to the approval of the fire underwriters.