Description.

feet (120′) radius, the center of one of said curves being the place of beginning above described and the center of other of said curves being at the intersection of the north building line of York street with the east building line of Light street; thence southerly along said line drawn tangent to said curves to the north building line of Hill street; thence easterly along the north building line of Hill street to the west building line of Light street; thence southeasterly in a straight line to the intersection of the east building line of Light street with the south building line of Armistead lane; thence easterly along the south building line of Armistead lane to a point on a line which is one hundred and six feet (106′) distant southwesterly from and parallel to a line drawn between the intersection of the north building line of York street with the east building line of Light street and the intersection of the north building line of Hughes avenue with the east building line of William street; thence southeasterly along said parallel line to its intersection with the north building line of Hughes avenue; thence southeasterly in a straight line to the intersection of the south building line of Hughes avenue with the west building line of William street; thence in a straight line southeasterly to the intersection of the east building line of William street with a line drawn tangent to two curves, each of one hundred and six feet (106′) radius, the center of one of said curves being the point of intersection of the north building line of Hughes avenue and the east building line of William street, and

Description.

the center of the other of said curves being at the intersection of the north building line of Hughes avenue and the east building line of Covington street; thence easterly along said line drawn tangent to two curves to a point which is thirty-two and thirteen one-hundredths feet (32.13′) east of the west building line of Covington street, the same being the tangent point of a circular curve of one hundred and twenty feet (120′) radius, whose center is located on a line drawn southerly through said tangent point one hundred and twenty feet (120′) distant therefrom and at right angles to the last-described line, which is drawn tangent to two circles; thence easterly and southerly along said circular curve of one hundred and twenty feet (120′) radius to the north building line of Montgomery street; thence easterly along said north building line of Montgomery street to its intersection with a circular curve of two hundred and twenty-six feet (226′) radius, whose center is the same point as that of the curve of one hundred and twenty feet (120′) radius last described; thence northerly and westerly along said circular curve of two hundred and twenty-six feet (226′) radius to the east building line of Covington street; thence northerly along said east building line of Covington street to the north building line of Hughes avenue; thence westerly along the north building line of Hughes avenue to the east building line of William street; thence northwesterly in a straight line to the intersection of the north building line of York street with the east building line of Light street; thence