

SEC. 2. *And be it further enacted*, That this Act shall effect June 1, 1947.

Approved April 16, 1947.

CHAPTER 521.

(Senate Bill 247)

AN ACT to repeal Section 353 of Article 7 of the Code of Public Local Laws of Maryland (1930 Edition), title "Carroll County," sub-title "Sykesville," as said Section 353 was amended by Chapter 279 of the Acts of 1931, and to enact a new Section 353 in lieu thereof, and to repeal and re-enact, with amendments, Sections 354, 356, 358, 370, 371, 373 and 383 of said Article and title and to add three new sections to said Article and title, to be known as Sections 384A, 384B and 384C, to follow immediately after Section 384 of said Article, redefining the limits of the Town of Sykesville and generally amending the charter of said town.

SECTION 1. *Beit enacted by the General Assembly of Maryland*, That Section 353 of Article 7 of the Code of Public Local Laws of Maryland (1930 Edition), title "Carroll County," sub-title "Sykesville," as said Section 353 was amended by Chapter 279 of the Acts of 1931, be and it is hereby repealed and that a new Section 353 be and it is hereby enacted in lieu thereof, to read as follows:

353. The limits of said town shall be as follows: Beginning for the same at an iron pipe South $40\frac{1}{2}$ degrees West 2 rods from the west pillar of the south gateway to the Springfield State Hospital, and running thence as surveyed March 10th to 13th, 1939, as follows: (1) North $38\frac{1}{4}$ degrees West 14 rods to an iron pipe (2) North $42\frac{1}{2}$ degrees West 72 rods to an iron pipe (3) North 84 degrees West 64 rods to an iron pipe (4) South $24\frac{1}{2}$ degrees West 195.4 rods to an iron pipe (5) South $18\frac{1}{4}$ degrees West 25 rods to a stake (6) South $8\frac{1}{4}$ degrees East 111 rods, passing two marked ash trees to the center of the south Branch of the Patapsco River, thence with the center of said river, (7) South $68\frac{1}{2}$ degrees East 17.5 rods (8) South 25 degrees East 15.9 rods (9) South $71\frac{1}{2}$ degrees East 7.5 rods (10) North $38\frac{1}{2}$ degrees East 43.8 rods (11) North $72\frac{1}{4}$ degrees East 32 rods (12) North 86 degrees East 27.8 rods