

**COUNTY ORDINANCE NO. 03-06**

A BILL ENTITLED

AN ACT CONCERNING the Amendment of Title 18 of the Code of Public Local Laws of Queen Anne's County To Impose a Maximum size Limitation of 65/000 Feet on All Structures and To Provide that the Queen Anne's County Board of Appeals shall Not Have the Right to Grant a Variance From Such Maximum size Limitation.

FOR THE PURPOSE of limiting structures in Queen Anne's County to a maximum of 65,000 square feet and providing that the Queen Anne's County Board of Appeals shall have no authority to grant a variance for such size limitations by adding Sections 18-1-056 and 18-1-181(d) to Title 18 of the code of Public Local Laws of Queen Anne's County, Maryland (1996 Ed.)

**SECTION I**

BE IT ENACTED BY THE COUNTY COMMISSIONERS OF QUEEN ANNE'S COUNTY, MARYLAND that a new Section 18-1-056 be added to Title 18 of the Code of Public Local Laws of Queen Anne's County (1996 Ed.) to read as follows:

18-1-056. Maximum Floor Area

No structure shall exceed 65,000 square feet in gross floor area. For the purposes of this Section, the term "gross floor area" shall include outside retail areas.

**SECTION II**

BE IT FURTHER ENACTED that a new subsection (d) be added to Section 18-1-181. Limitations with respect to variance of Title 18 of the Code of Public Local Laws of Queen Anne's County, to read as follows:

18-1-181. Limitations With Respect To Variance.

. . .

(d) Notwithstanding any other provision of this Title, the Board shall have no authority to grant a variance to the maximum Floor Area requirements of Section 18-1-056.

**SECTION III**

BE IT FURTHER ENACTED that this Act be referred to the Queen Anne's County Planning Commission for their review and recommendation pursuant to Section 18-1-298 of the Code of Public Local Laws of Queen Anne's County (1996 Ed.).

SECTION IV

BE IT FURTHER ENACTED that this Act will take effect on the forty-sixth day following its passage.

INTRODUCED BY: Commissioner Koval

DATED: March 18, 2003

PUBLIC HEARING HELD:

VOTE:

DATE: