Resources, and the Appalachian Environmental Laboratory of the University of Maryland Center for Environmental and Estuarine Studies to formalize a relationship for the purpose of establishing an academic program in Reclamation that would satisfy a clearly recognized need to train and educate specialists in reclaiming land disturbed by such activities as mining, highway construction and urbanization; and be it further

RESOLVED, That the Maryland General Assembly hereby encourages the relocation of the State Bureau of Mines, currently located in Westernport, Maryland, to a suitable facility on the Frostburg State College campus, thereby enhancing a close cooperative relationship between a State regulatory agency and an educational institution, particularly with respect to offering an academic program in Reclamation and in undertaking research projects, inasmuch as such an arrangement would ultimately benefit the citizens of the State of Maryland; and be it further

RESOLVED, That copies of this Resolution te sent to the Honorable Marvin Mandel, Governor of Maryland, State House, Annapolis, Maryland 21401; Mr. J. Carson Dowell, Chairman, Board of Trustees of the State Universities and Colleges, Jeffrey Building, Annapolis, Maryland 21401; Mr. B. Herbert Brown, Chairman, Board of Regents of the University of Maryland, 29 South Greene Street, Baltimore, Maryland 21202; Honorable James B. Coulter, Secretary, Department of Natural Resources, Tawes State Office Building, 580 Taylor Avenue, Annapolis, Maryland 21401; Honorable Vladimir A. Wahbe, Secretary, Department of State Planning, 301 W. Preston Street, Baltimore, Maryland 21201; and Honorable George R. Lewis, Secretary, Department of General Services, 301 W. Preston Street, Baltimore, Maryland 21201.

Approved May 17, 1977.

No. 19

(Senate Joint Resolution 49)

A Senate Joint Resolution concerning

Town Planning

FOR the purpose of describing a system of town planning which contributed to Maryland's heritage of well-planned towns and cities; recommending to local governments a study and analysis of this system for possible use in local planning today; and directing