County Bond Issues: Allegany County Calvert County Harford County Montgomery County	621,372.96 311,885.78 563,005.29 398,436.27	1.007.500.00
Bridge Construction		1,894,700.30 1,410,258.60
State Bond Issues:		1,110,200.00
Ocean City Protective Fund		15,540,45
Miscellaneous: Sign License, Interest and Permit Fees remitted to State Comptroller. Sign Permit Expense	10,278.81 16,407.89 35.33	,
Annaka Danah anal		26,722.03
Assets Purchased		267,956.61 97,306.02
Materials and Supplies		91,300.02
Total		\$13,469,938.08
The total worth of the State Road System was \$120,220,535.93.	as at Septe	ember 30, 1932,

A statement of the accomplishments in the performance of road construction may be seen by reference to the following presentations:

Maryland's Road Accomplishments in Figures By Years 1920 to 1932, Inclusive

•	Additions to	Accumulative Mileage of
Year.	System.	State System.
1920	171.06	1666.09
1921	131.10	1797.19
1922	87.31	1884.50
1923	211.04	2095.54
1924	151.72	2247.26
1925	181.76	2429.02
1926	109.08	2538.10
1927		2643.56
1928		2788.41
1929	183.29	2971.70
1930		3253.11
1931	158.94	3412.05
1932	~~~ ~~	3645.87*

^{*147.39} miles under construction at close of Fiscal year 1932.

A classification of the roads maintained by the Commission, as at September 30, 1932, was:

167.40 miles of type "A", Bituminous materials with and without concrete shoulders;

concrete shoulders;
514.33 miles of type "B", Macadam with concrete shoulders;
745.48 miles of type "C", Concrete, 16 feet and wider;
723.83 miles of type "D", Concrete, 12 feet to 15 feet;
99.49 miles of type "E", Concrete, 9 feet to 12 feet;
758.28 miles of type "F", Plain macadam;
546.57 miles of type "G", Gravel surface treated;
89.23 miles of type "H", Gravel untreated;
1.26 miles of type "I", Brick.

3,645.87 Total Miles.

825.45 Miles of Concrete Shoulders.