

**OFFICE OF STATE AID ROAD CONSTRUCTION  
MISSISSIPPI DEPARTMENT OF TRANSPORTATION**

DATE: April 14, 1994

**SUBJECT: AGGREGATES**

Section S-703; Aggregates, of the 1989 Edition of the Standard Specifications for State Aid Road & Bridge Construction is hereby amended as follows:

**901-S-703.03.1--Course Aggregate (Material Retained on No. 8 Sieve):** Delete the first paragraph under Subsection S-703.03.1 on page 7-22 and replace with the following:

Coarse aggregate (material retained on No. 8 sieve) shall be either crushed stone, slag or granite; shell; expanded clay; expanded shale; crushed gravel or combination thereof as set forth in S-703.11.2, Table A. Crushed reclaimed concrete pavement shall also be allowed as a coarse aggregate provided it meets the quality requirements below and the final product produced therefrom meets all other specification requirements.

**901-S-703.03.2--Fine Aggregate (Material Passing No. 8 Sieve):** Delete the first sentence of the first paragraph under Subsection S-703.03.2, page 7-22 and replace with the following:

Fine aggregate (material passing the No. 8 sieve) shall consist of hard, durable particles of naturally disintegrated rock, or material obtained by crushing stone, slag, gravel, reclaimed concrete pavement or combinations thereof.

**901-S-703.09.1--Coarse Aggregate (Material Retained on the No. 8 Sieve):** After the first paragraph of Subsection S-703.09.1 on page 7-27, add:

Crushed reclaimed concrete pavement shall also be allowed as a coarse aggregate provided it meets the quality requirements below and the final product produced therefrom meets all other specification requirements.

Delete the second paragraph of Subsection S-703.09.1 on page 7-27, and substitute:

With written permission of the Engineer, the specified surface course mixture may be substituted for an underlying course. In this case, any crushed coarse aggregate or blend of crushed coarse aggregates without regard to a particular type of mix may be used, provided, however, that the aggregates and the resulting mixture meets all other requirements for the specified surface course including crushing and fractured face requirements. Surface mixtures (SC-2 and SC-3) shall not be substituted for an underlying course.

**901-S-703.09.2--Fine Aggregate (Material Passing the No. 8 Sieve):** Delete the first sentence of the first paragraph of Subsection S-703.09.2 on page 7-28, and insert:

Fine aggregate (material passing the No. 8 sieve) shall consist of hard, durable particles of naturally disintegrated rock, or material obtained by crushing stone, slag, gravel, reclaimed concrete pavement or combinations thereof.

At the end of the second paragraph of Subsection S-703.09.2 on page 703-11, add:

Fine aggregate produced by crushing reclaimed concrete pavement shall be manufactured from material meeting the quality requirements for coarse aggregate.