

STABILIZED SUBBASE UNDER CONCRETE PAVEMENT.

(REV 1-3-94) (7-00)

ARTICLE 160-3 (of the Supplemental Specifications) is expanded by the following:

When stabilized subbase is specified for use under concrete pavement, use shell commercial stabilizing material meeting the requirements of Section 913.

Backdump and spread the shell on the prepared subgrade to a depth of 4 inches [100 mm] loose measure and mix and compact to a final depth of 12 inches [300 mm].

During paving operations, keep the subgrade in advance of the paving train (including track for paving train) at optimum moisture $\pm 1\%$.