

204.00 REMOVAL OF STRUCTURES AND OBSTRUCTIONS

204.01 CONSTRUCTION METHODS

Removal and Disposal of Old Pavement

@ Pavement is removed from all cuts and fills with less than **3 feet (1 m)** of cover. The removed concrete is to be broken into pieces with an area of **2 square feet (0.2 m²)** or less if placed in fills. (*SSHC Section 203*)

@ Where existing PCC pavement would be located more than **3 feet (1 m)** under the proposed profile grade, the PCC pavement will be required to be broken into surface areas that will not exceed **4 square feet (0.4 m²)** when left in place. If the existing pavement has been resurfaced, the asphalt resurfacing will be removed if the PCC pavement is to be used as slope protection or in a waterway. (*SSHC Subsection 205.03*)

Disposal of Asphaltic Concrete Pavement

The contractor shall manage the material in accordance with all current federal and state rules and regulations. (*SSHC Subsection 107.01*)

@ Salvaged asphaltic cement concrete pavement may be used as special backfill material. When intended for special backfill material, the ACC pavement is normally removed by scarification. Removed bituminous materials may be placed in the outer slopes of embankments, **12 inches (300 mm)** below the finished shoulders and foreslopes. (See *SSHC Subsection 205.03*)

Hazardous Material (Wells, Asbestos Fibers in ACC, Building Removal, Underground Storage Tanks, Archeological Remains)

Appropriate federal, state and local regulations must be followed. (See *Construction Manual Division 1100* for further guidance).