

**Figure 5-397.147(B)  
Solid Median Barrier 36" (Type S, TL-4) Integral or Semi-Integral Abutment (With 2"  
Concrete Wearing Course)**

Approved, and signed, August 24, 2016. Last date revised: May 10<sup>th</sup>, 2017

**Revised 05-10-2017**

At CONTROL JOINT DETAILS:

Changed general note from "When using slip form method to place the concrete, cut joint 3 inches deep using margin trowel or similar means immediately after concrete placement (Typ. Three Sides)." to "For slipform construction: immediately after concrete is placed and while it still wet, create a one inch straight groove using a trowel. Insert rigid plastic extrusion into groove to a depth 1/8" below the surface; finish over groove completely hiding the extrusion."

Changed Section C-C subtitle from "Contractor Option 1" to "Cast-in-place Construction" and changed "Contractor Option 2" to "Slipform Construction".

At Section C-C Slipform Construction – Changed detail to use rigid plastic extrusion in lieu of radiused control joint.

At Bar M401E, M402E:

Removed dimensions from the slanted vertical leg. Added Designer Note regarding vertical leg length of bar M401E if deck slab thickness exceeds 9".

**Approved, and signed, August 24, 2016**

NEW STANDARD