

TYPE I-A JOINTS

The Standard Specifications are revised as follows:

SECTION 609, BEGIN LINE 27, DELETE AND INSERT AS FOLLOWS:

609.05 Joints. *Longitudinal construction joints will only be permitted as shown on the plans. The type I-A joint ~~will~~ shall be constructed as shown on the plans.*

Type I-A joints shall be created by sawing slots using sawing equipment in accordance with 508.07. The joint shall be cut in two operations. The initial saw cut shall commence as soon as the concrete has hardened sufficiently to permit sawing without raveling, usually 2 to 12 h after placement.

The second saw cut shall be made after the concrete has sufficiently cured, but before opening the RCBA to all traffic. Slurry or saw residue remaining in the slot shall be immediately flushed. Construction traffic shall not be allowed on the RCBA after the second saw cut until the joint is sealed.

The sawed slot shall be cleaned to remove all foreign matter from the entire depth of cut. Joint sealing shall be in accordance with 503.05.

SECTION 609, BEGIN LINE 105, INSERT AS FOLLOWS:

Subgrade preparation will not be measured for payment. Finishing and curing of the RCBA will not be measured for payment. Construction joints or type I-A joints will not be measured for payment.

SECTION 609, BEGIN LINE 129, INSERT AS FOLLOWS:

The cost of all labor and materials for the placement of construction joints and type I-A joints shall be included in the cost of the RCBA.
