TYPE "D" WATERSTOP

Waterstops shall conform to the requirements of Section 705-11 of the Specifications.

Holes must not be made in waterstops for any purpose except as required for stapling to forms.

Type D Waterstops shall be light gray in color.

The cost of furnishing and placing waterstops shall be included in the unit price bid for the concrete items.

NOTE:

To facilitate shipping and handling of P.V.C. Waterstops, field butt splices will be permitted on straight runs or points approved by the Engineer.

Field butt splices shall be heat-welded as approved by the Engineer.

Waterstop shall be shipped in straight sections having a minimum length of [redacted] unless shorter lengths are required.

Tolerances shown are in inches.

TYPE "E" WATERSTOP

Waterstops shall conform to the requirements of Section 705-11 of the Specifications.

Holes must not be made in waterstops for any purpose except as required for stapling to forms.

Type E Waterstops shall be light gray in color.

Waterstop shall be shipped in straight sections having a minimum length of 10'-0" unless shorter lengths are required.

P.V.C. INSERT

Insert shall be Closed Cell Polyvinyl (CP) Grade VE-45 as per ASTM D1667 or Closed Cell Rubber Grade SE-45, Class C, as per ASTM D1056.

PVC insert shall be light gray in color.

The material shall be sprayed the same time as the Type "E" Waterstop.

Insert and Pressure Sensitive-Release Tape shall be installed in the field prior to placing the backfill.

Waterstops shall conform to the requirements of Subsection 705-11 of the Specification.

The cost of furnishing and placing waterstops shall be included in the unit prices bid for the concrete items.

To facilitate shipping and handling of PVC Waterstops, field butt splices will be permitted on straight runs at points approved by the engineer.

Field butt splices shall be heat-welded as approved by the engineer.

Tolerances shown are in inches.