**POST-TENSIONING ANCHORAGE PROTECTION**

**ANCHORAGE PROTECTION FOR STRAND TENDONS**

**TYPE 1**
- 100% Acrylic Aliphatic Polyurethane top coating (Notes 1 & 2)
- Elastomeric Coating: Extend 12" beyond edge of anchor
- #4 Bar or Equal

**TYPE 2**
- Epoxy Grout Pour-back placed after permanent tendons anchored in adjacent segment have been stressed
- Elastomeric Coating: Extend 6" beyond edge of anchor

**TYPE 3A**
- Reinforced Concrete or MAPC Pour-back (Seal Pour-back with High Molecular Weight Methacrylate)
- Permanent Anchorage Cap

**TYPE 3B**
- Epoxy Grout Pour-back (Typ.)

**TYPE 4**
- 2" Cover (Typ.) Superstructure, Integral Caps, Pocket Former

**TYPE 5**
- Anchorage Cap

**TYPE 6**
- Anchorage Cap

**TYPE 7**
- Transverse Tendon

**TYPE 8**
- Filler Inlet and Outlet to Exit From Top of footing
- Elastomeric Coating (Typ.)
- #3 Bar or Equal

**TYPE 9**
- Epoxy Grout Pour-back
- Permanent Anchorage Cap

**TYPE 10**
- Elastomeric Coating, Extend 12" beyond edge of anchor Pour-back
- Epoxy Grout Pour-back
- Permanent Anchorage Cap

**TYPE 11**
- (Shear Studs not shown for clarity)

**TYPE 12**
- (Shear Studs not shown for clarity)

**Notes:**
1. Meet the requirements of Specification Section 975-5.
2. Extend top coat 1" beyond limits of Elastomeric Coating.