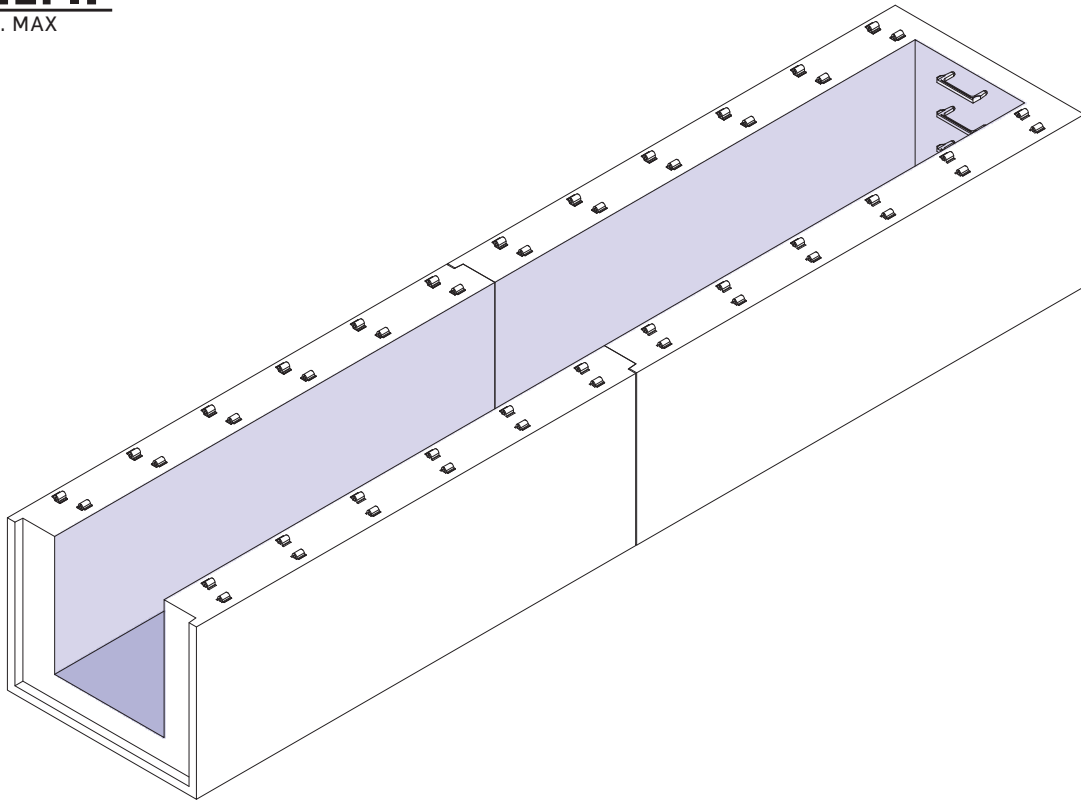


INSPECTION PIT

MODEL: IP

45,000 LBS. MAX



MATERIALS:

CONCRETE: The Minimum 28 Day Strength shall be 6000 PSI
Optional: Special design mix utilizing Micro-Silica.
Optional: Corrosion inhibitor additive in lieu of epoxy reinforcing.

REBAR: ASTM A615, Grade 60
Optional: Epoxy-coated

SHOULDERS: "Pandrol" #6575 Cast
SHOULDER DUCTILE - Iron Grade #65-45-12

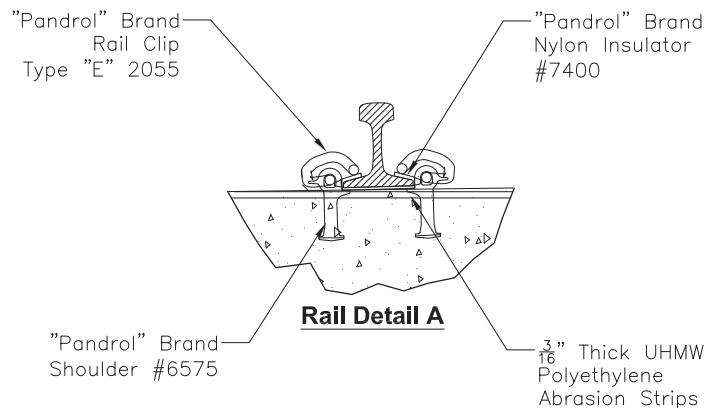
ABRASION STRIPS: $\frac{3}{16}$ " Thick UHMW Polyethylene

CLIPS: "Pandrol" #E2055 Clips-Spring Steel, Galvanized

INSULATORS: "Pandrol" #7400
Thermoplastic/Nylon

EXPOSED SURFACE: Form Cast Concrete
Optional: Hydrozo "Enviroseal" Surface Treatment

DESIGN LOADING:
Cooper E-80



INSPECTION PIT

MODEL: IP

45,000 LBS. MAX

TRANSPORTATION

