### Tie-Down Assemblies

#### Seismic Zone 4
Seismic restraint assemblies are designed to handle seismic loads up to and including zone 4. Materials of construction consist of: 316 Stainless Steel or Mild Steel with epoxy coating and galvanized cables.

![Seismic Zone 4 Diagram](image)

#### 120 MPH Wind Load
Wind load tie down assemblies are capable of handling winds up to and including 120 MPH. Materials of construction consist of: 316 Stainless Steel or Mild Steel with epoxy coating and galvanized cables.

![120 MPH Wind Load Diagram](image)

### Leak Detection

![Leak Detection Diagram](image)

**Maximum Height Allowed:**

- 2" Bulkhead Fitting Mount
- Dual Probe for Interstitial Detection
- NEMA 4X Enclosure
- Audible Alarm
- Test Button
- Audible Alarm
- 2" NPT for Bulkhead Fitting Mount
- Interstitial Leak Detection System for Double Wall Storage Tanks

**Components:**
- P/P Reducer Bushing
- 2" P/P Street Elbow
- NEMA 4X Enclosure