Installation Considerations
Proper backfill and installation of corrugated HDPE pipe in vertical applications is critical for long term performance. If backfill is not properly placed and compacted between corrugations, soil consolidation may cause the basin to compress and shrink in height; which may result in damage or distress to the HDPE riser and stubs. In live loading applications, a concrete collar must be installed to distribute live loading into the surrounding soil and away from the pipe. Reference drawings D-1-105 and D-1-106 for installation details.

**WARNING! – Risk of Injury or Death** Installation of this product must be securely enclosed with a locking lid. Open or unsecured product creates a risk of serious injury or death to adults, children, or animals that may enter or fall into this product.

**Custom Products** – Custom fabricated parts are non-returnable.

The undersign hereby approves the custom design requirements and risk listed above:

Project Representative Signature: _______________________________  Date: ________________