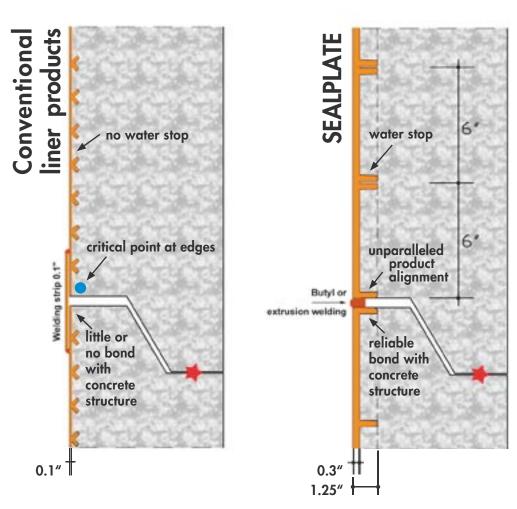
## **GU LINER SYSTEMS**

## **Lined Manhole Structure**



- Infiltration through the concrete structure will result with hydrostatic head pressure behind the lined structure
- Sealant or gasket as specified for watertight connection

Field welding of the liner at the riser joints is acceptable only after vacuum testing of the structure has been completed and any concrete joint deficiencies have been rectified



## BIG 7

## **Advantages of SEALPLATE:**

- Injection molded Polypropylene (PP) corresponding to manhole riser radii
- Turn-back flanges ensure positive concrete bonding throughout including the unique horizontal edges
- Turn-back flanges at 6" intervals
- Water stop at 6" intervals
- Joint gap may be sealed with butyl or extrusion welding.
- 3 times thicker than other liner products
- Stacking segments; easy shipping and storage