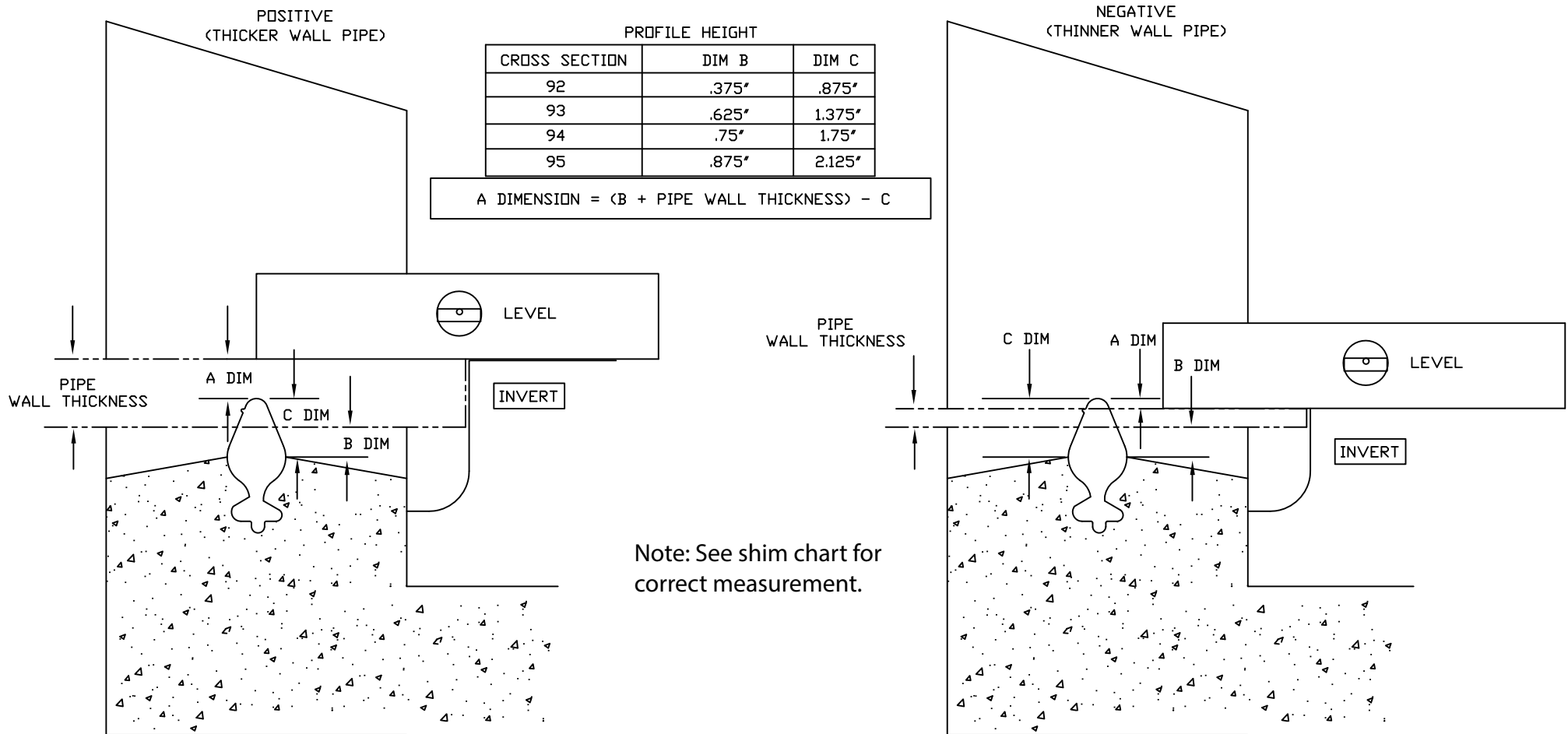


Invert Elevation Detail



Quality Control Steps

1. Identify the pipe wall thickness and run the invert calculation to determine if the QC check will be a positive or negative set-up
2. Check the nose and hole dimensions of the connector to confirm it has been cast in properly with respect to dimensions and orientation
3. Place a level on the concrete invert as shown in the drawing and assure it is level with respect to the centerline of the invert and connector
4. Use a suitable measuring device such as a tape measure or ruler to accurately document the "A" dimension from the calculation