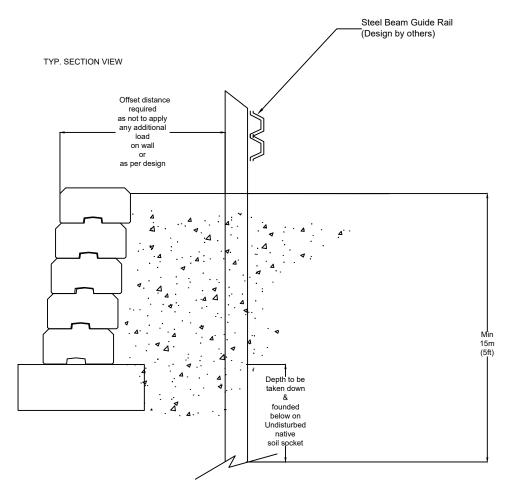
DURA HOLD®

FLEXIBLE STEEL BEAM GUIDERAIL BEHIND GRAVITY WALL



Notes:

- 1. Guiderail post depth to be taken down below and founded on undisturbed native soil socket min. 1.5m (5.0ft) below grade.
- 2. Guiderail posts must be placed as wall is constructed.
- 3. Contractor must ensure required compaction around posts, including between back of wall and back of post.
- 4. Civil Engineer to review required offsets to ensure they are compatible with site layout.



Engineering design by RisiStone Inc.

