**Step 1 - Place Reinforcement**

So little or no overlap occurs in the radius area. If overlap occurs, place 2 to 3 inches of sand between the reinforcement layers.

**2" to 3" of soil fill required between overlapped reinforcement for proper soil and reinforcement reaction.**

**Step 2 - Lay the next course of block. Make a mark on the back of the blocks in the areas that are not reinforced. Backfill and compact that course.**

**Step 3 - Place reinforcement in the areas where the marks show gaps in the lower reinforcement pattern. Continue normal wall construction, repeating these steps as needed.**

**12" (min) of free-draining aggregate.**

**Minimum radius 4 feet to face.**

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Sterling™ Retaining Wall System

Outside Curves