2” CL. (TYP.)

2” CL.

1” CLOSED CELL FOAM (TYP.)

(Reinforcement shall be designed to resist transverse seismic loads)

#4 @ 12”

#4 @ X”

#4 \(\cap\) (TYP.)

1” CHAMFER (TYP.)

(Increase to 2” for skews over 35°)

SECTION 1

SCALE: 1” = 1’-0”

NOTES:

1. Only pier end reinforcement is shown. The rest of the pier reinforcement has been omitted for clarity.
2. The Designer shall verify that the reinforcement shown does not interfere with or duplicate the normal pier reinforcement and adjust as necessary.