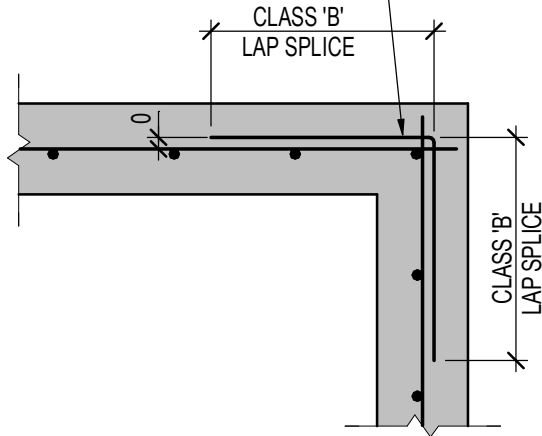


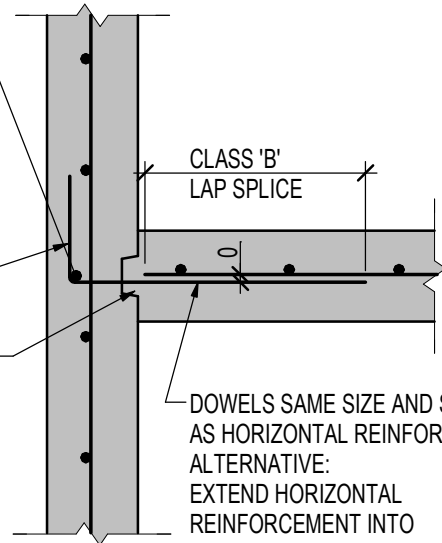
CORNER BARS SAME SIZE AND SPACING AS HORIZONTAL REINFORCEMENT.
ALTERNATIVE: BEND ONE WALL'S HORIZONTAL BARS AND LAP WITH THE OTHERS AS SHOWN



ADD BAR AT HOR BAR BEND (TYPICAL)

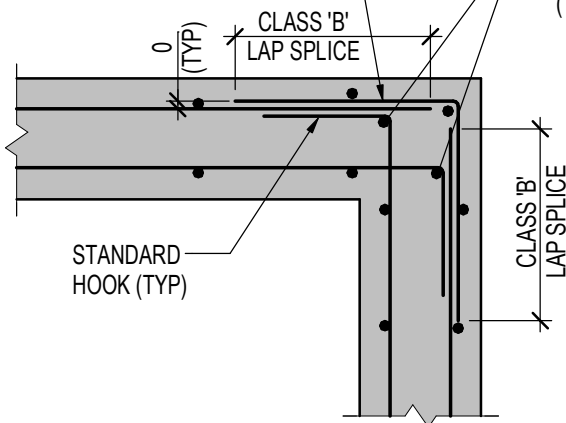
STANDARD HOOK

CONT STD KEY



DOWELS SAME SIZE AND SPACING AS HORIZONTAL REINFORCEMENT.
ALTERNATIVE: EXTEND HORIZONTAL REINFORCEMENT INTO INTERSECTING WALL AND HOOK AS SHOWN.

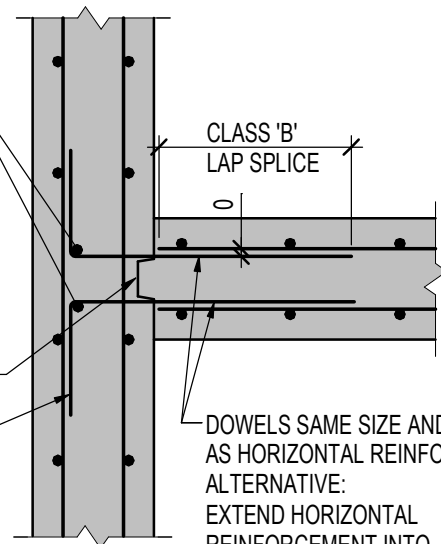
OUTSIDE CORNER BARS SAME SIZE AND SPACING AS HORIZONTAL REINFORCEMENT.
ALTERNATIVE: BEND ONE WALL'S HORIZONTAL BARS AND LAP WITH THE OTHERS AS SHOWN



ADD BAR AT HOR BAR BEND (TYPICAL)

CONT STD KEY

STANDARD HOOK (TYP)



DOWELS SAME SIZE AND SPACING AS HORIZONTAL REINFORCEMENT.
ALTERNATIVE: EXTEND HORIZONTAL REINFORCEMENT INTO INTERSECTING WALL AND HOOK AS SHOWN.

NOTES:

1. IF WALLS ARE NOT PERPENDICULAR TO EACH OTHER, ALL BAR BENDS TO MATCH THE WALL INTERSECTION ANGLE.
2. FOR SHEAR WALL CORNER AND INTERSECTION DETAILS, SEE **TC-WALL-41 TO TC-WALL-43**