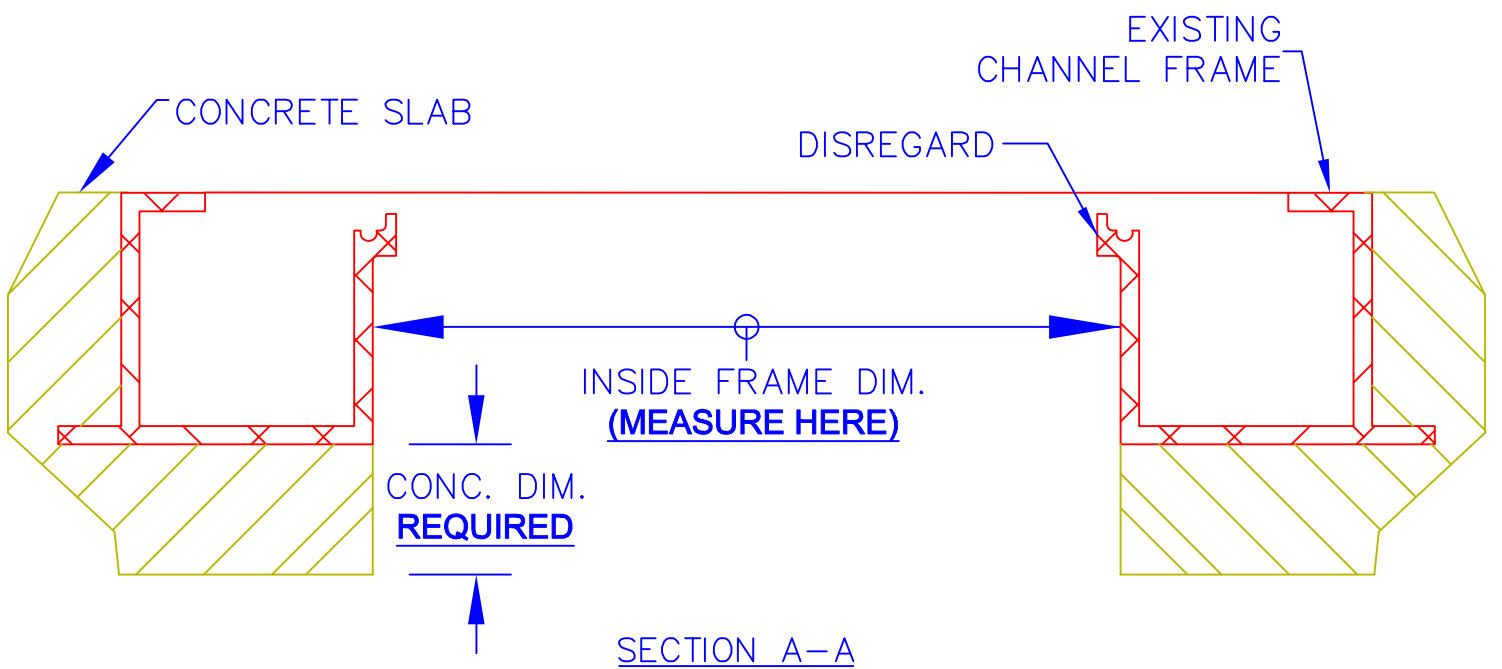
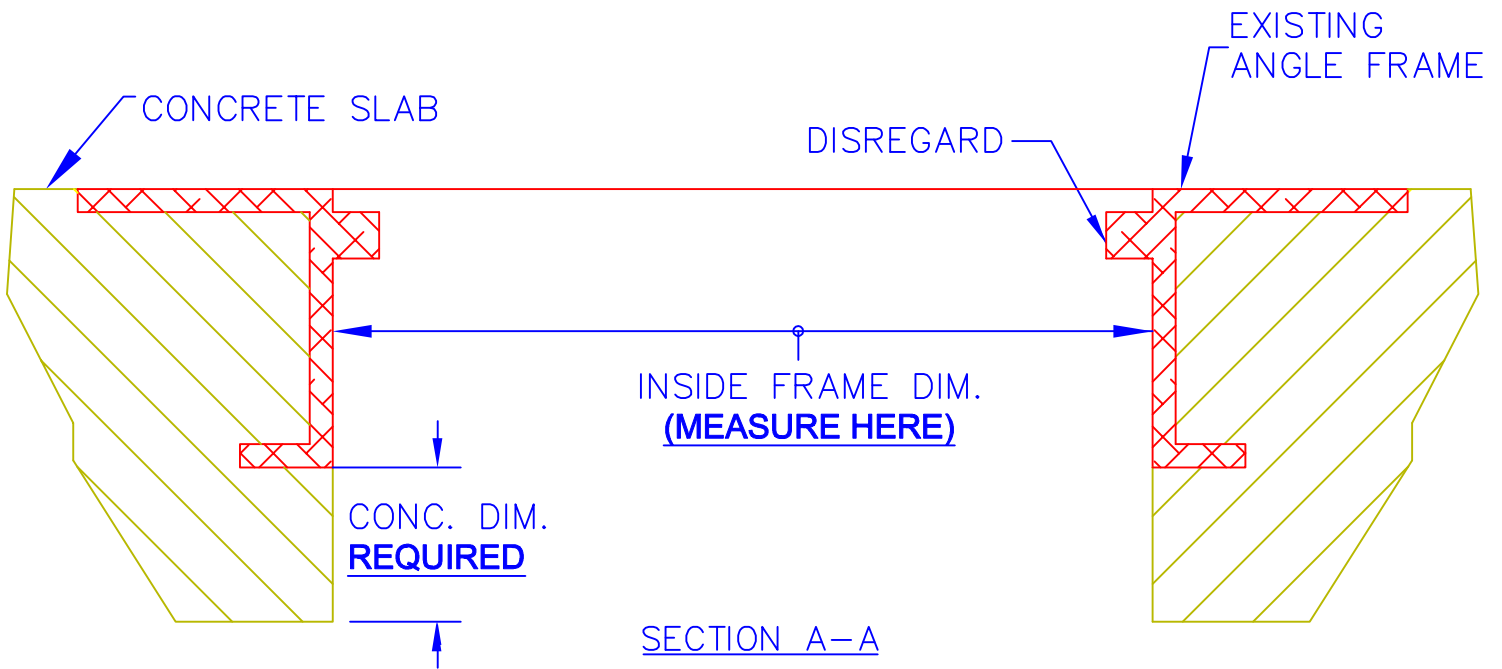




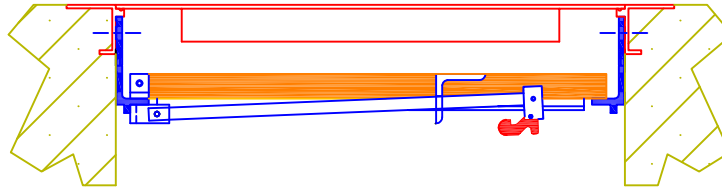
SERIES X RETRO-GRATE

REVIEW BEFORE MEASURING



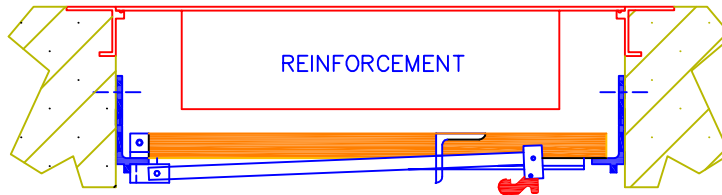
RETRO-GRATE ACCEPTABLE MOUNTING LOCATIONS

LOCATION 1 (IDEAL LOCATION)



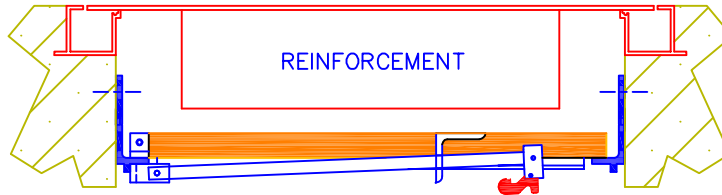
LOCATION 2 (OPTIONAL LOCATION)

RETRO-GRATE POSITIONED BELOW LARGER COVER REINFORCEMENT

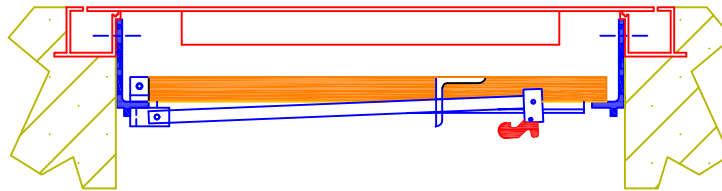


LOCATION 3 (OPTIONAL LOCATION)

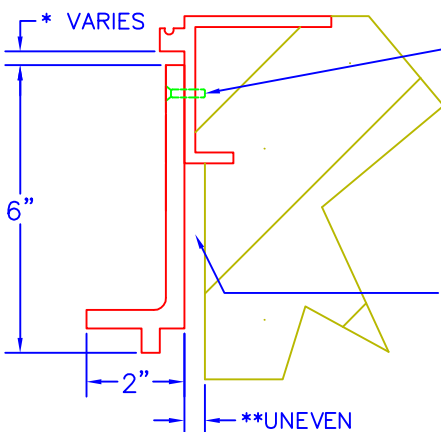
RETRO-GRATE POSITIONED BELOW LARGER COVER REINFORCEMENT



LOCATION 4 (IDEAL LOCATION)

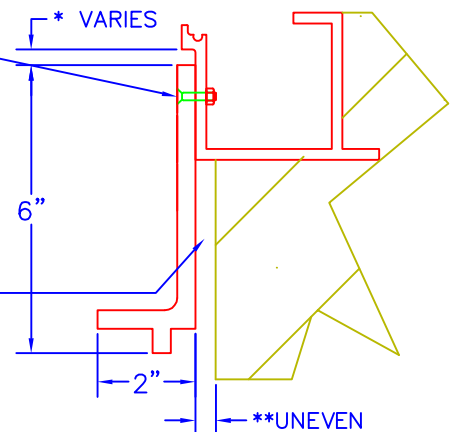


* VARIES (CAN BE MOVED UP OR DOWN TO AVOID OBSTRUCTIONS)



STANDARD FRAME

OPTIMUM LOCATION FOR ANCHOR BOLTS



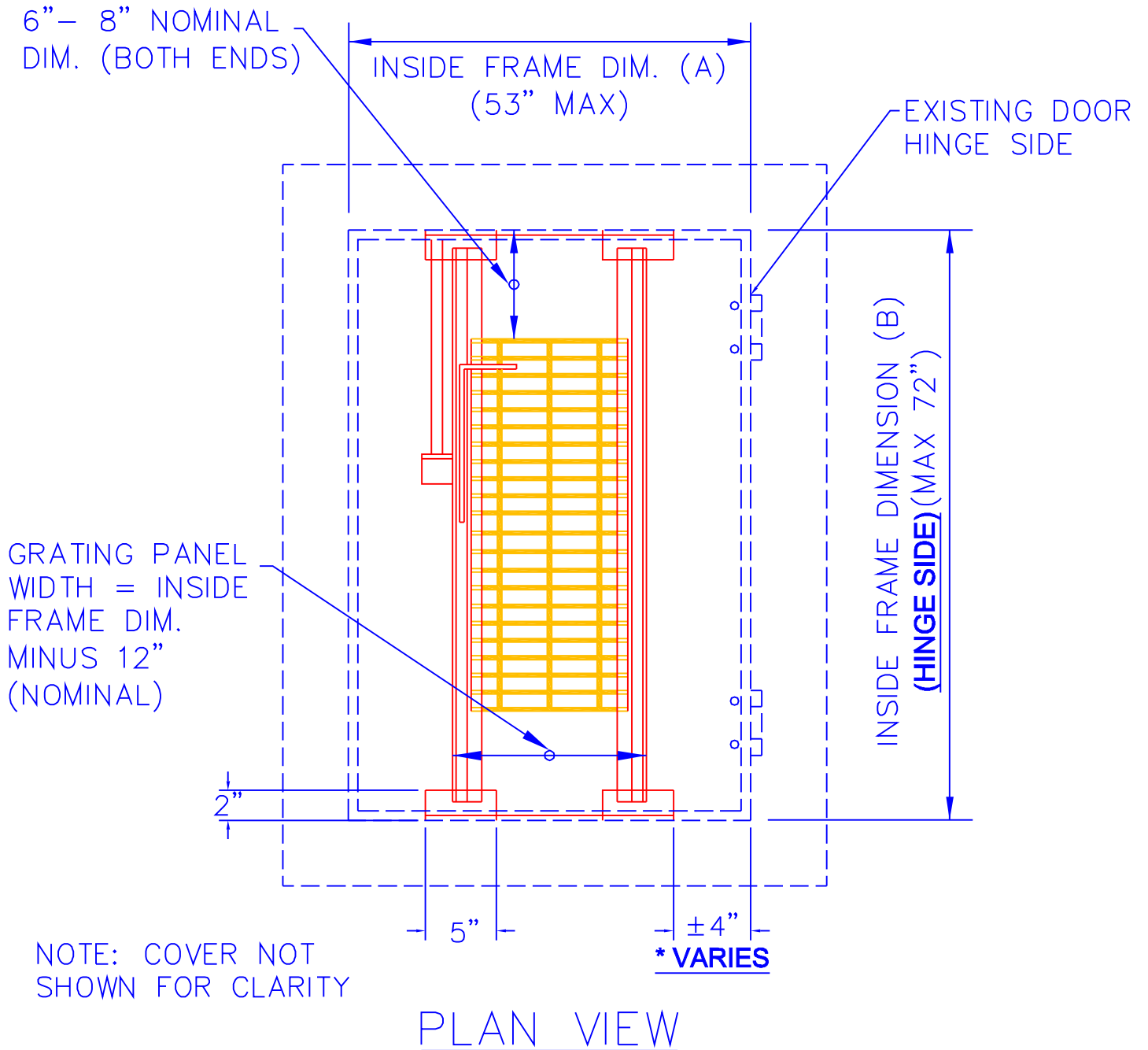
CHANNEL FRAME

** IF SLAB IS UNEVEN WITH INSIDE OF FRAME, AS SHOWN, SHIMS ARE REQUIRED FOR INSTALLATION



SERIES X RETRO-GRATE

**SINGLE PANEL SYSTEM USED WHEN
INSIDE FRAME DIM (A) IS 53" OR UNDER**

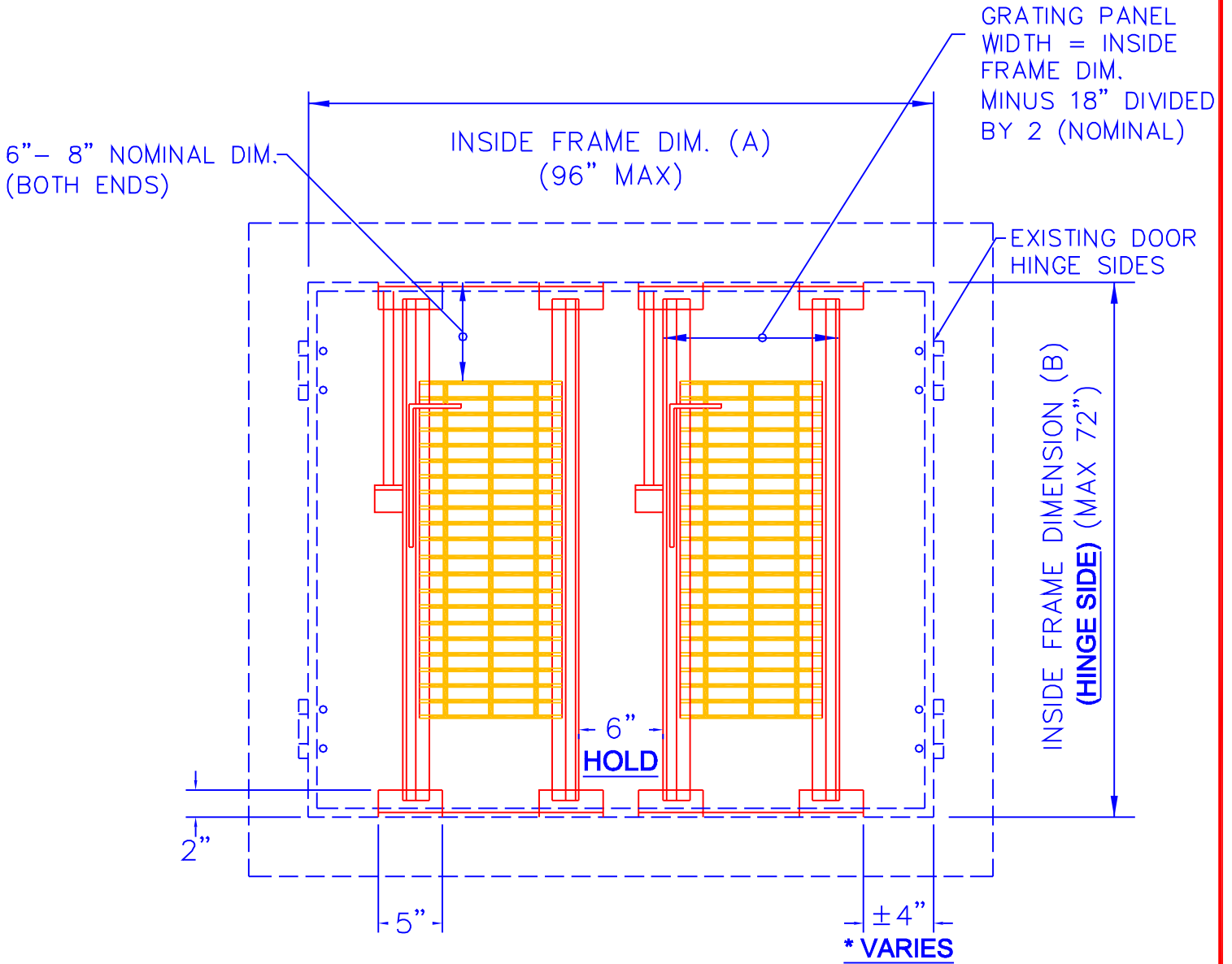


*** VARIES (CAN BE MOVED LEFT OR RIGHT TO AVOID OBSTRUCTIONS)**



SERIES X RETRO-GRATE

TWO PANEL SYSTEM USED WHEN
INSIDE FRAME DIM (A) EXCEEDS 53"



NOTE: COVERS NOT
SHOWN FOR CLARITY

PLAN VIEW

* VARIES (CAN BE MOVED LEFT OR RIGHT TO AVOID OBSTRUCTIONS)