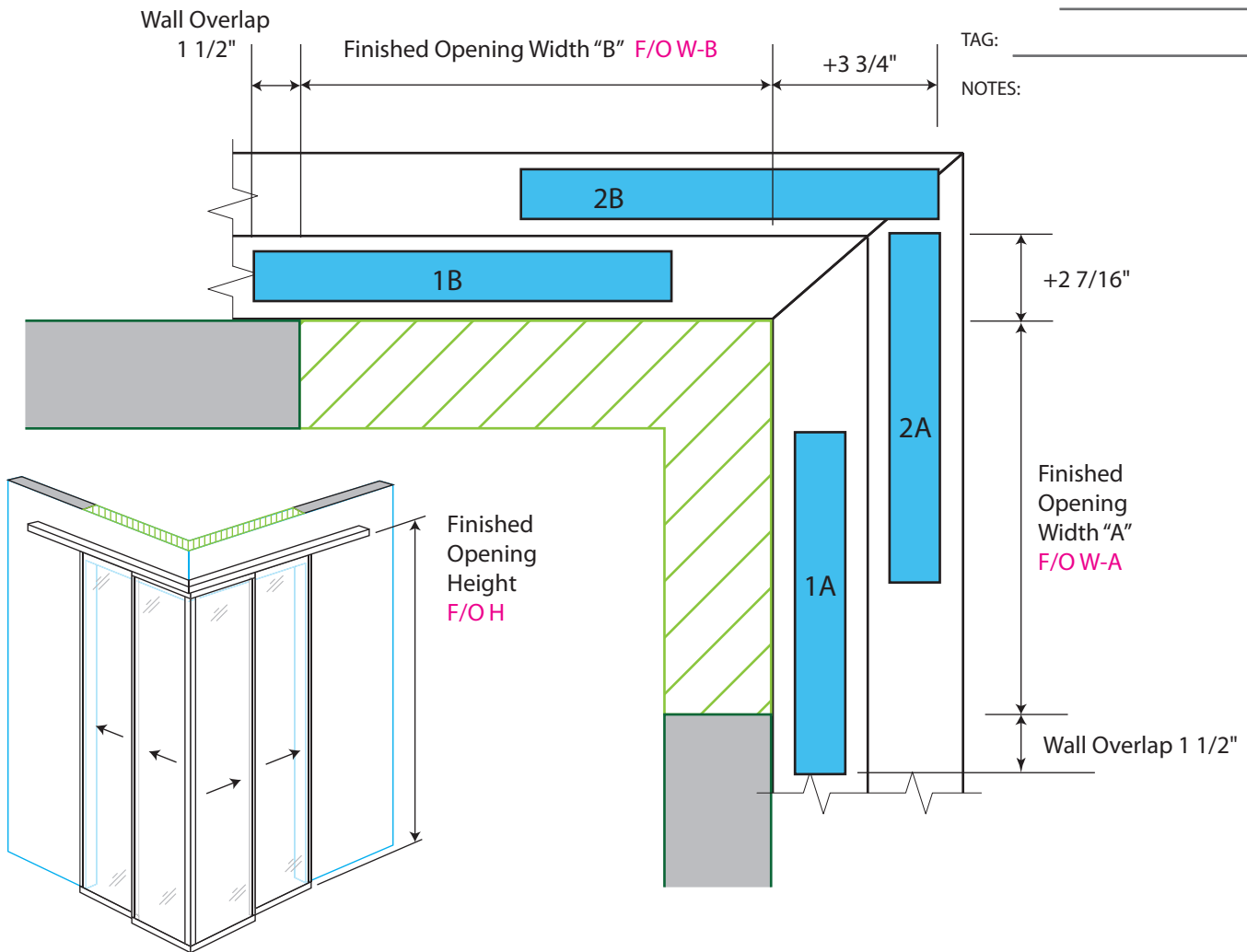


PROJECT: \_\_\_\_\_

TAG: \_\_\_\_\_

NOTES: \_\_\_\_\_



## DOUBLE TO DOUBLE

**FOR OFFICE USE ONLY**

**PANEL WIDTH A CALCULATION**

$$\left( \left( \frac{\text{F/O W-A} + 2 \frac{7}{16}"}{2} \right) + 1 \frac{1}{2} \right) \text{ divided by } 2 + \frac{3}{8} \text{ if "T LINE"} = \text{_____ NET P W}$$

$$+ 1 \frac{1}{8} \text{ if "SYSTEM 214"} = \text{_____ NET P W}$$

**PANEL WIDTH B CALCULATION**

$$\left( \left( \frac{\text{F/O W-B} + 3 \frac{3}{4}"}{2} \right) + 1 \frac{1}{2} \right) \text{ divided by } 2 + \frac{3}{8} \text{ if "T LINE"} = \text{_____ NET P W}$$

$$+ 1 \frac{1}{8} \text{ if "SYSTEM 214"} = \text{_____ NET P W}$$

**PANEL HEIGHT ( Finished Height + 3 1/4" TRACK HEIGHT) - 3" CLEARANCE = NET PANEL HEIGHT**

$$\left( \frac{\text{F/O H} + 3 \frac{1}{4}"}{2} \right) - 3" = \text{_____ NET P H}$$