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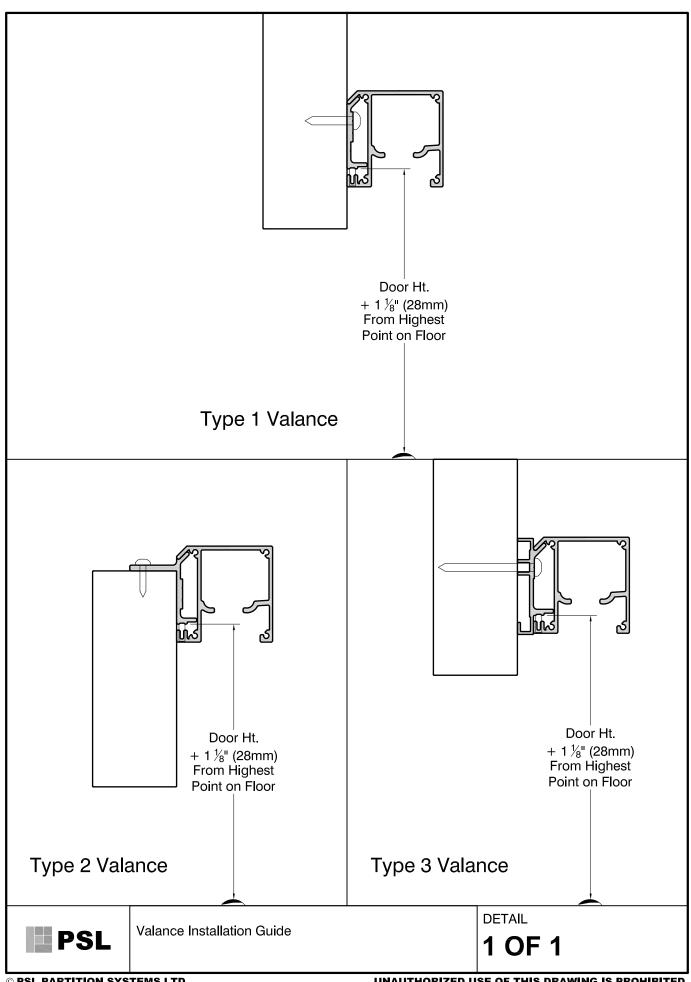
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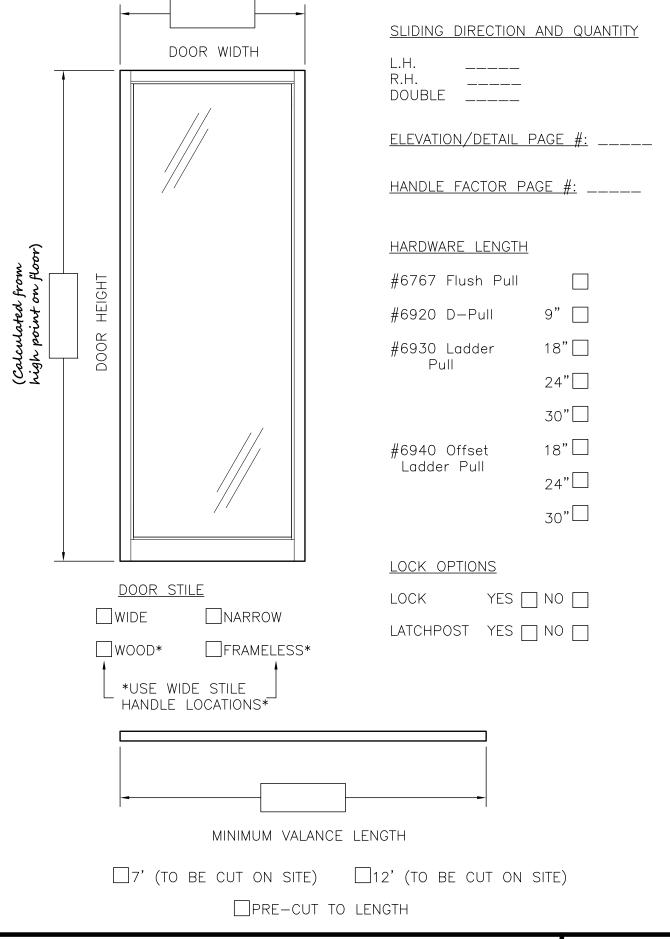
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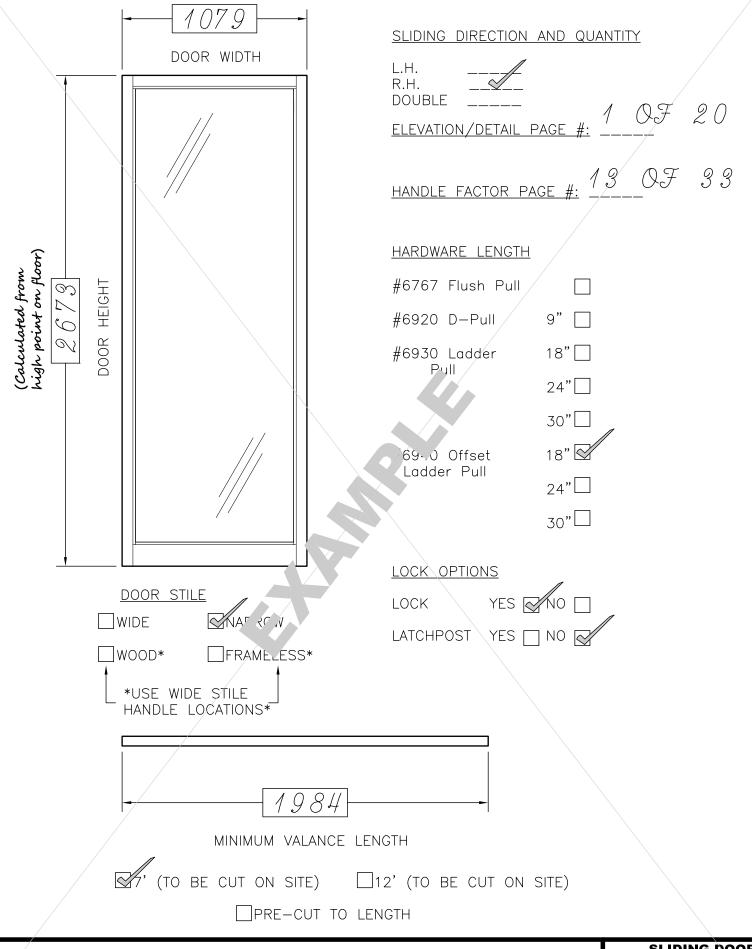
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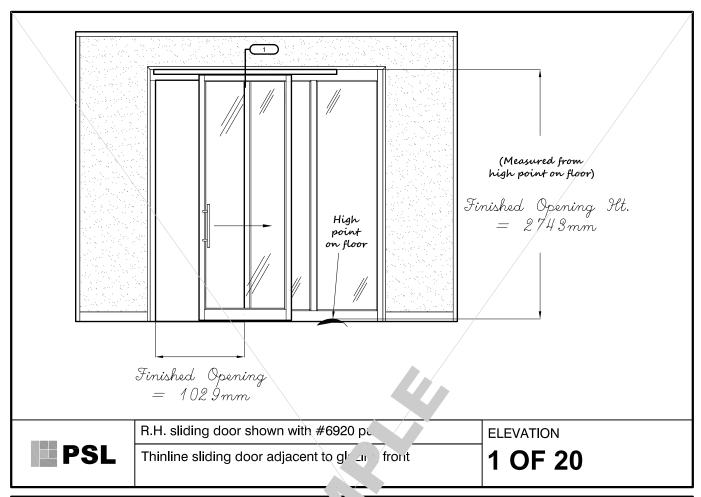


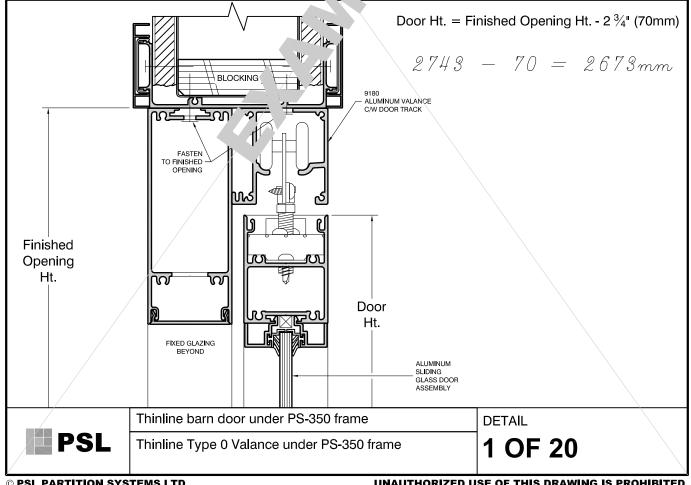


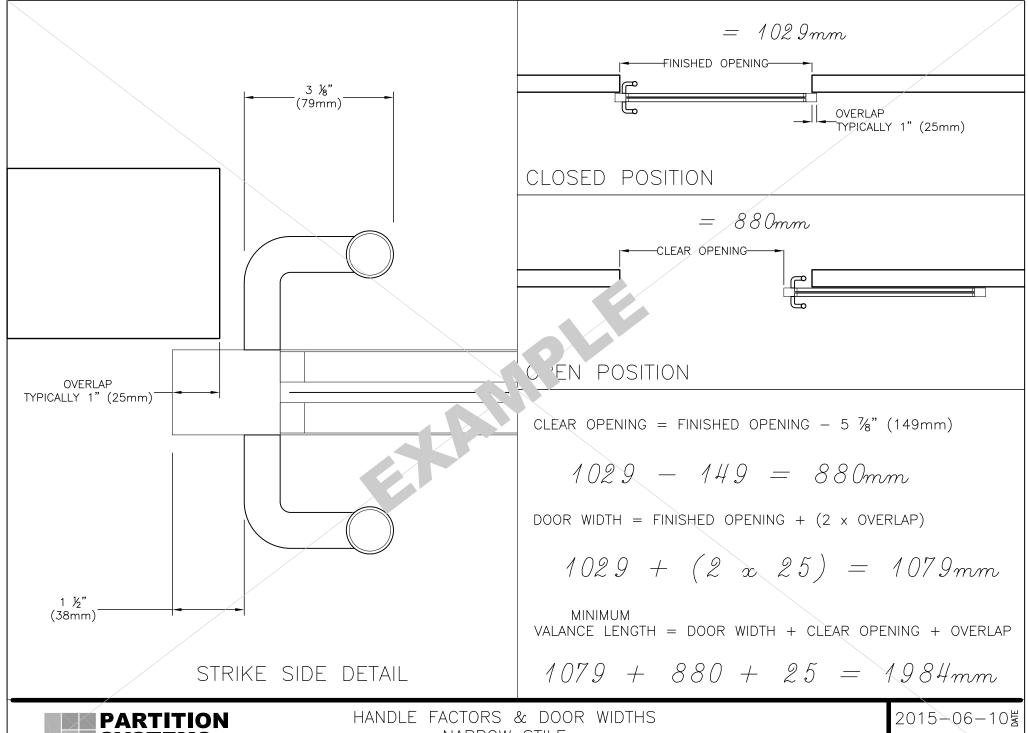












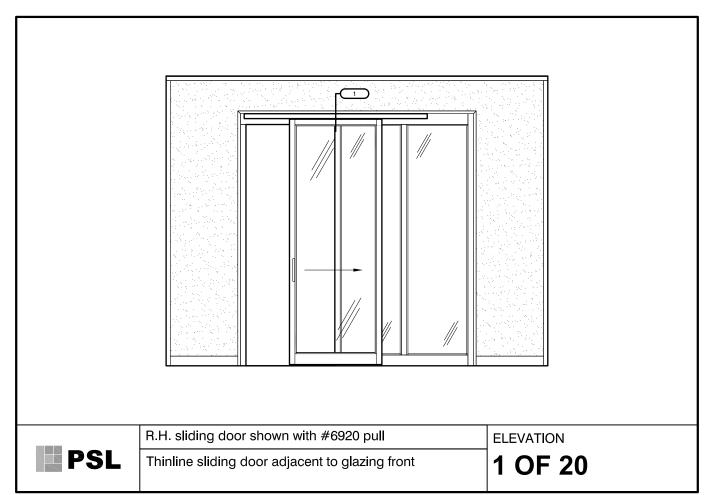


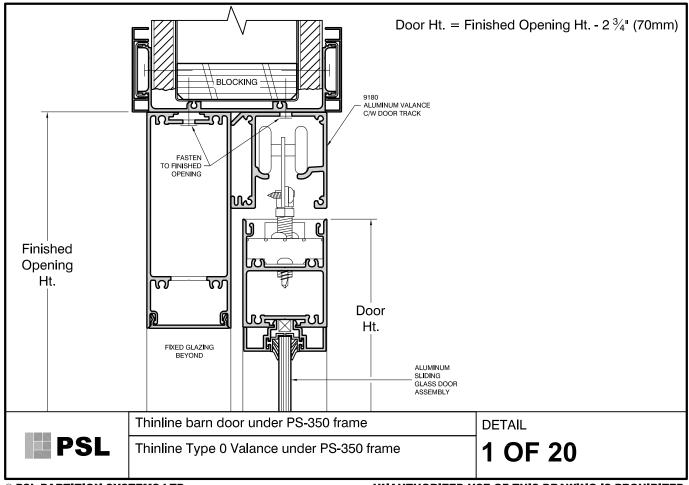
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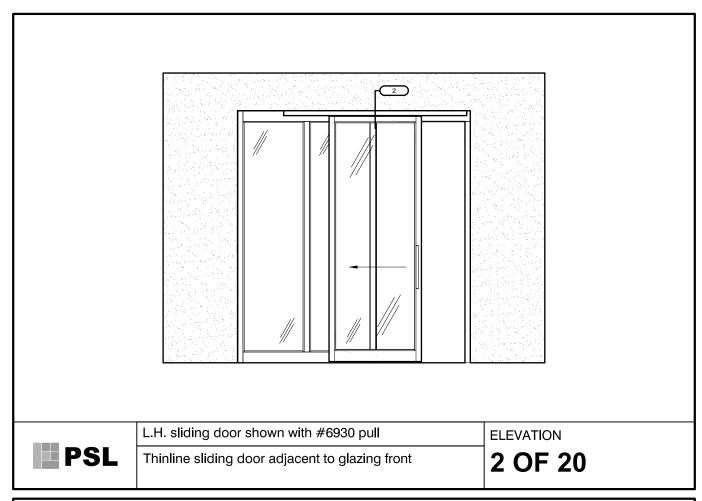
NARROW STILE

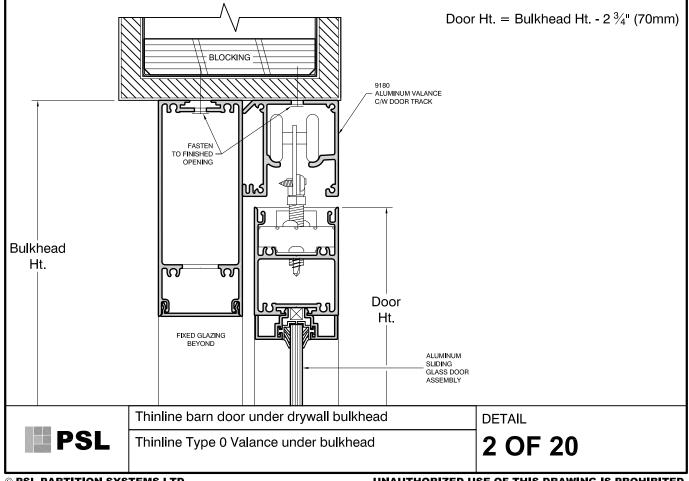
#6940 B2B

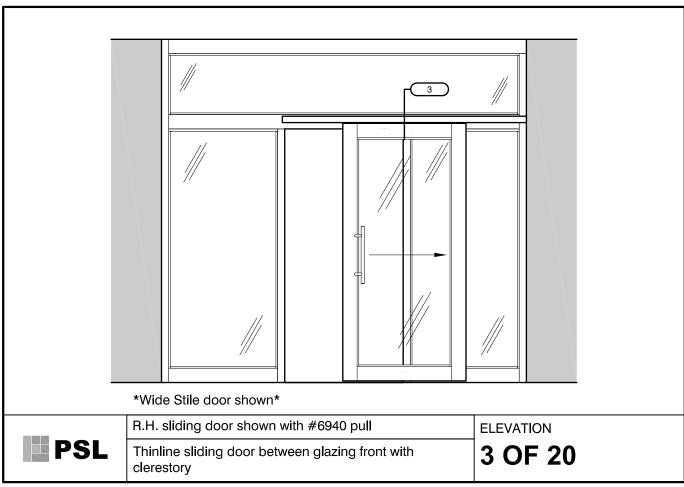
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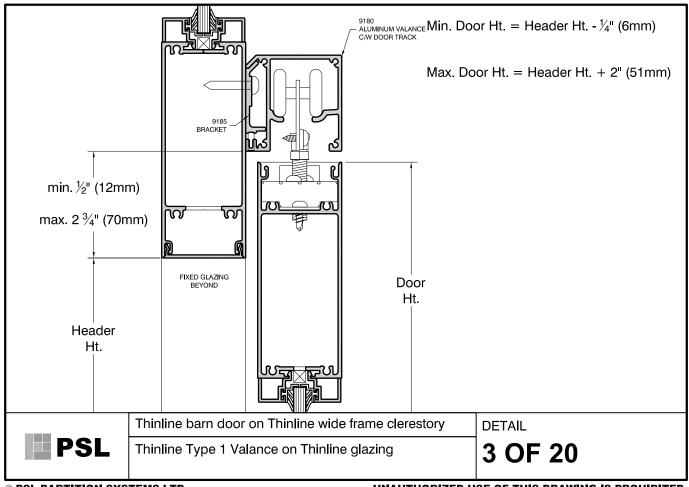


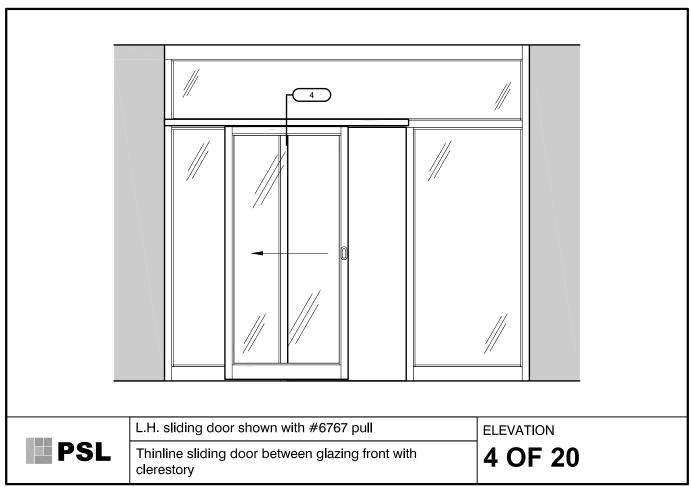


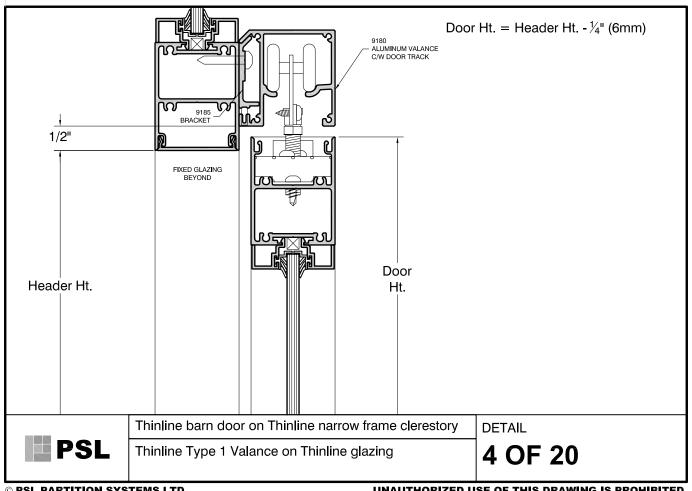


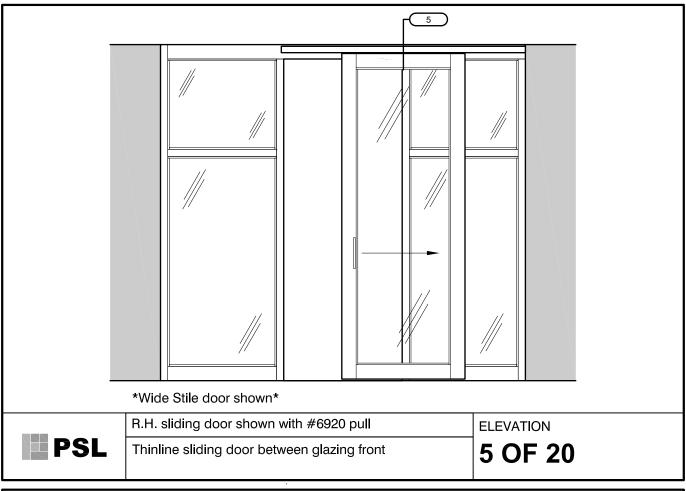


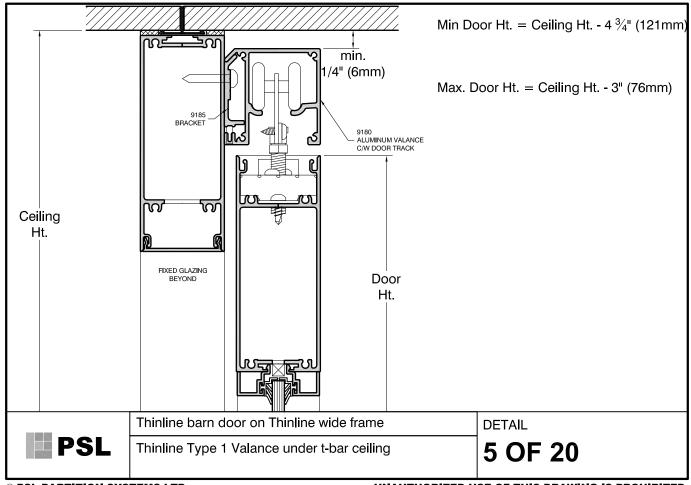


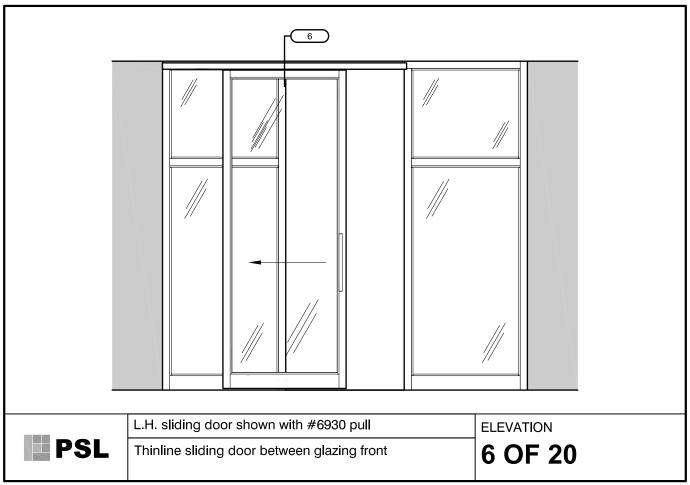


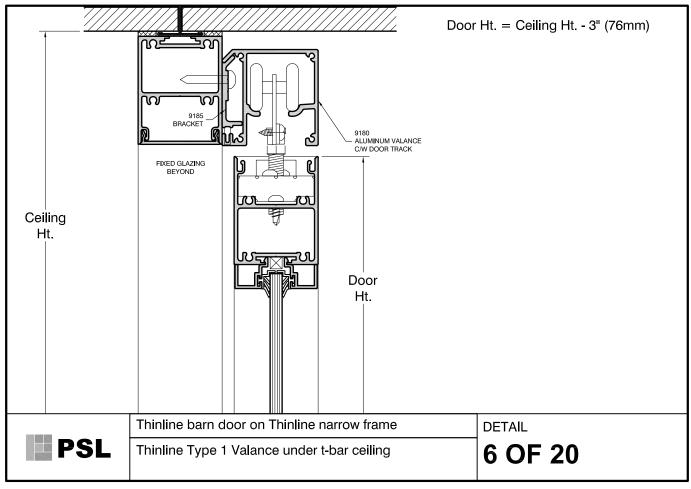


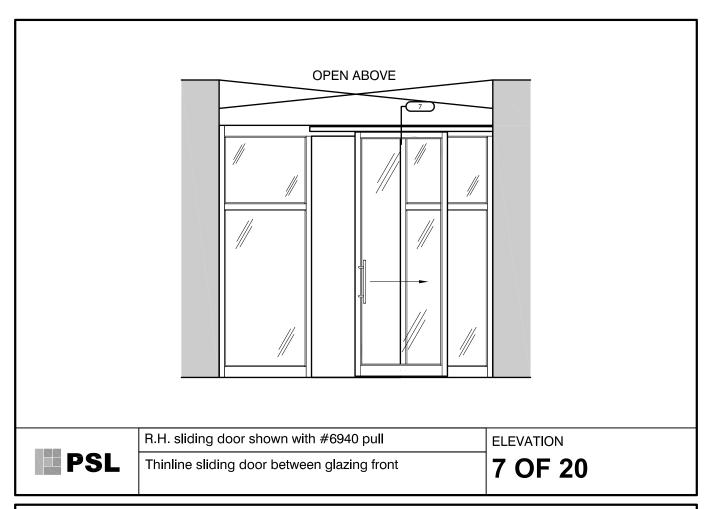


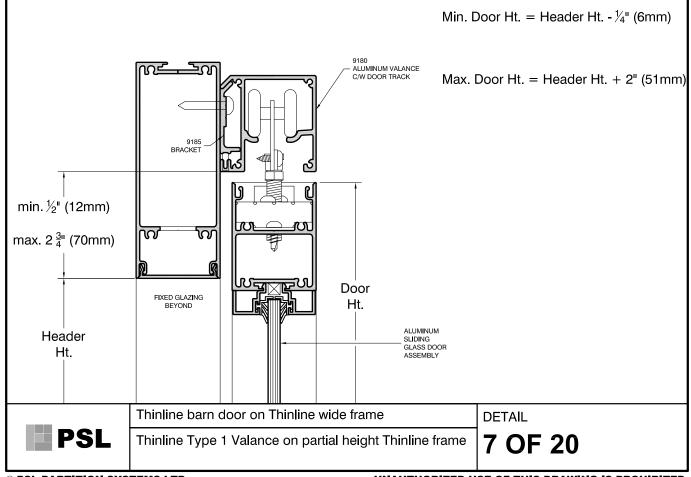


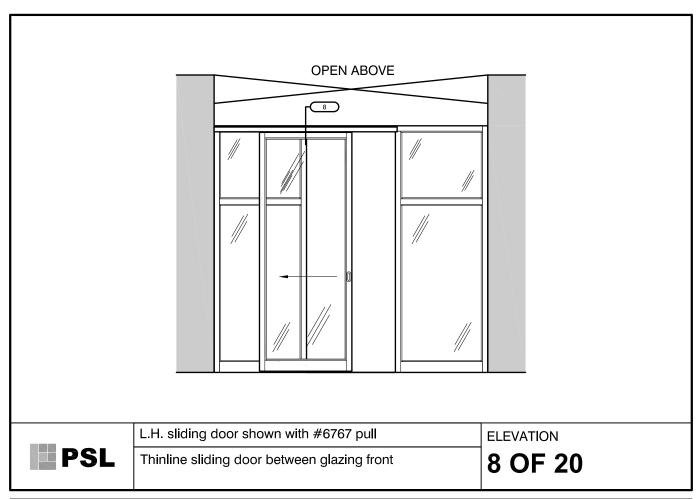


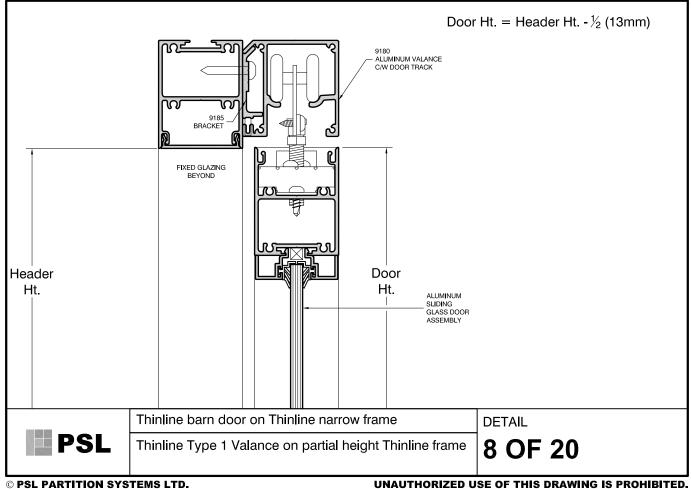


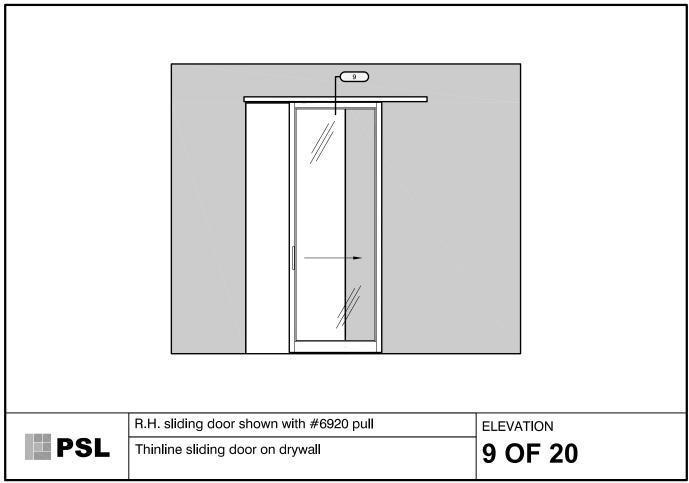


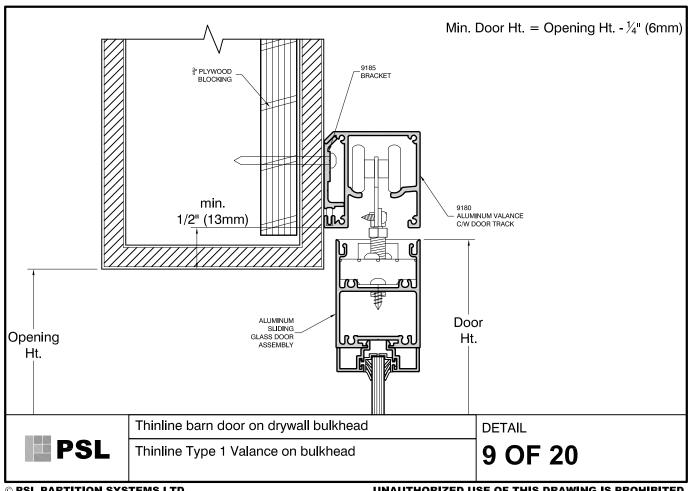


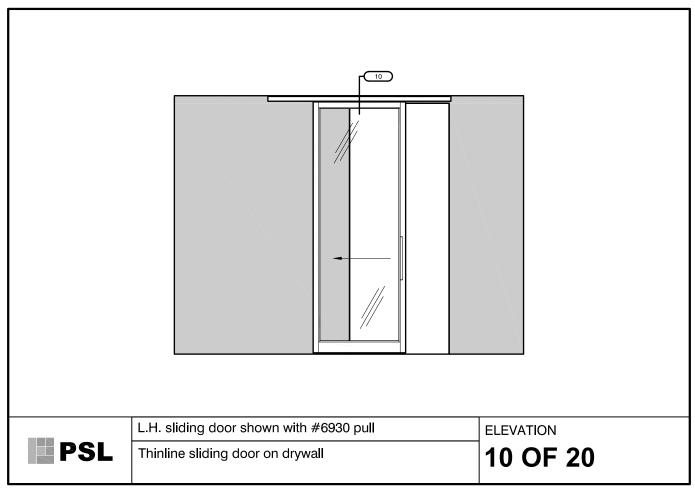


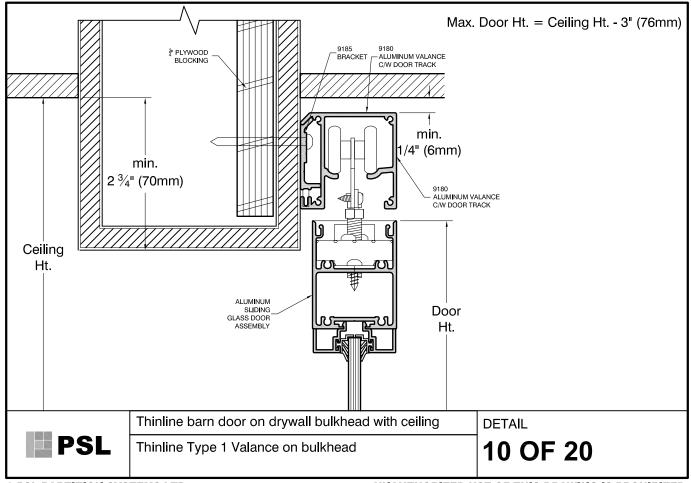


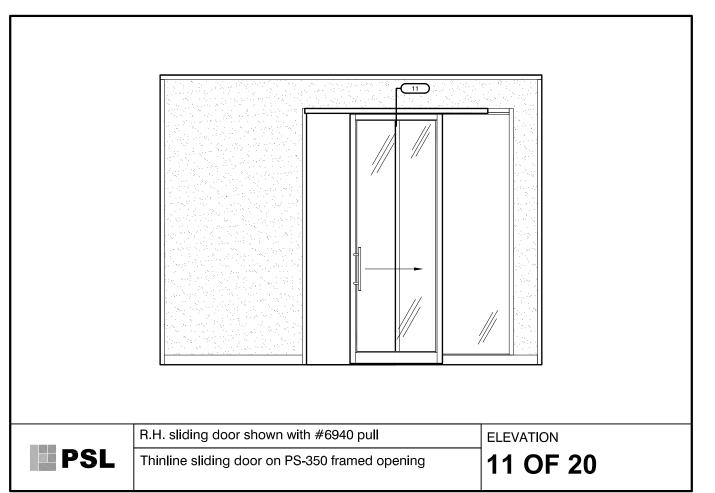


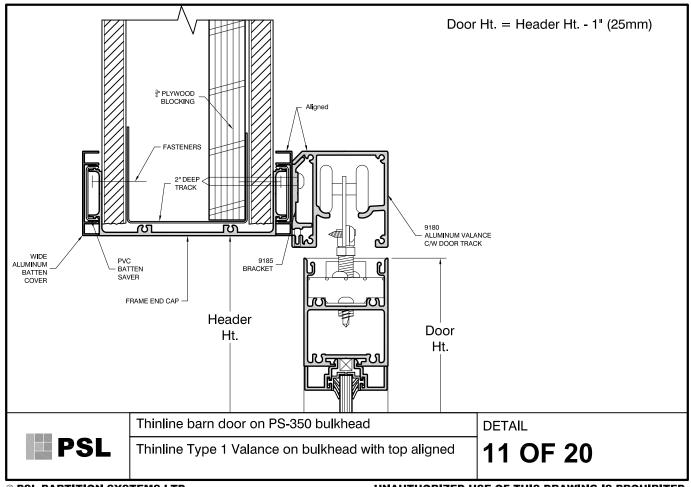


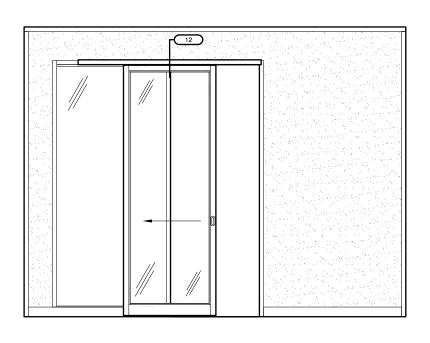








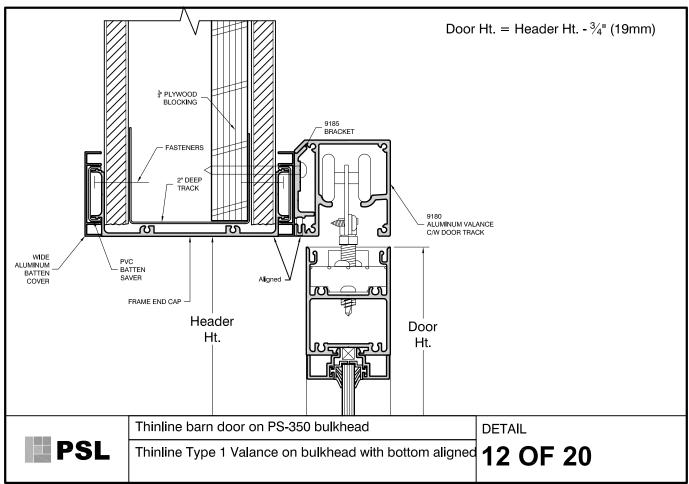


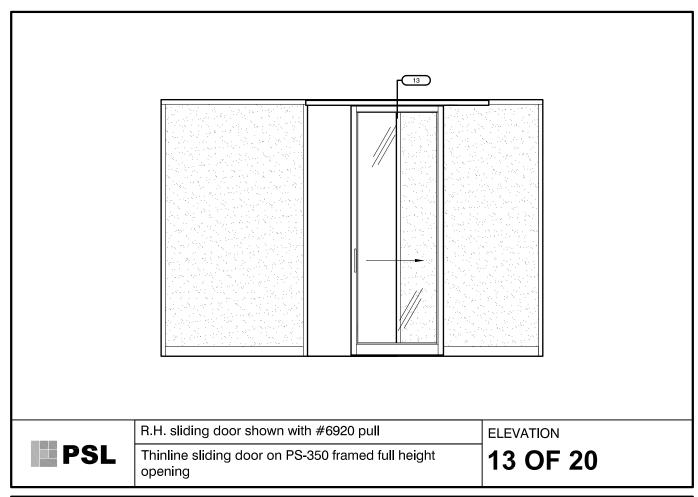


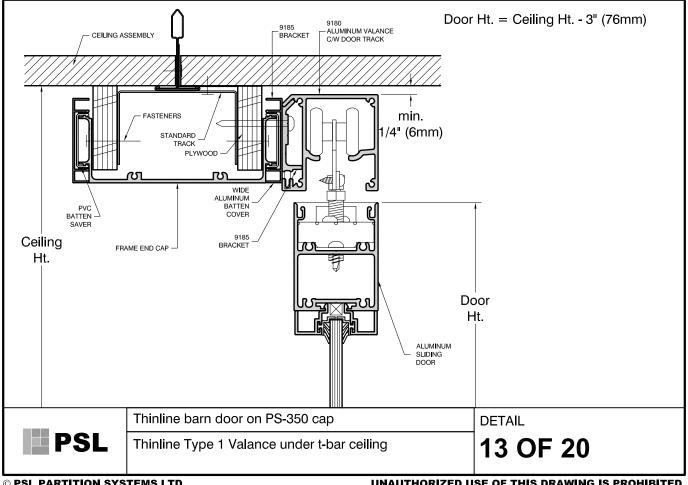
L.H. sliding door shown with #6767 pull

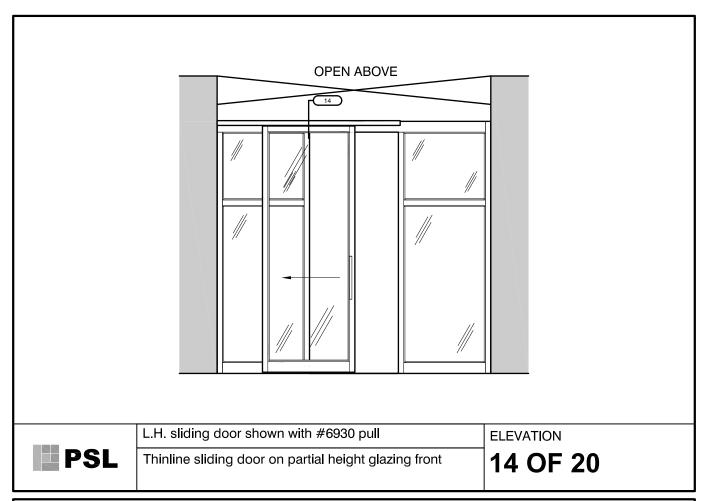
Thinline sliding door on PS-350 framed opening

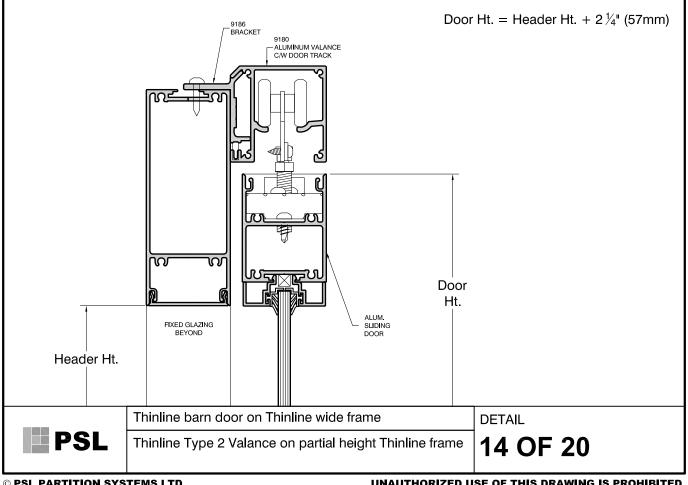
**ELEVATION** 

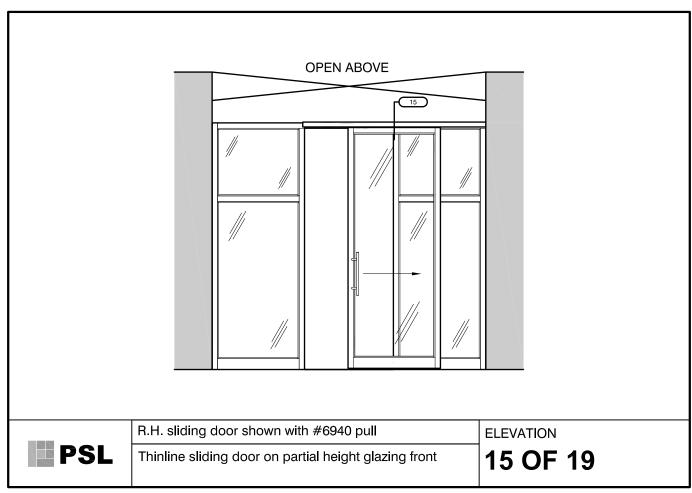


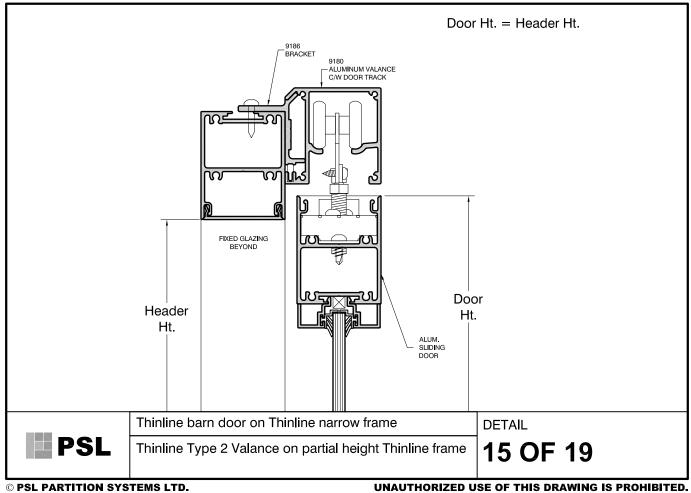


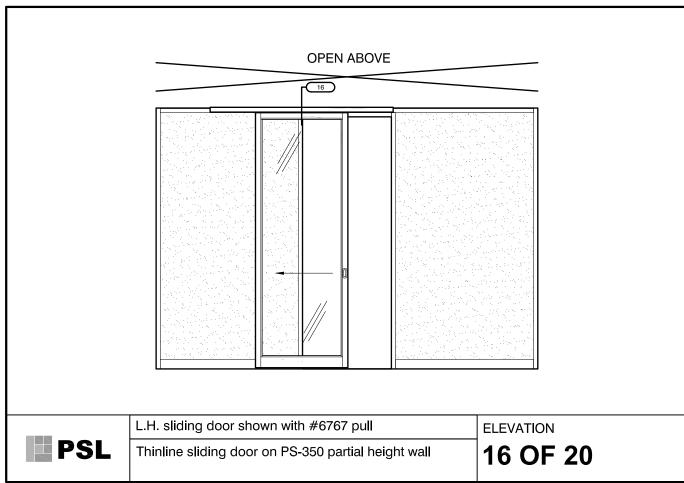


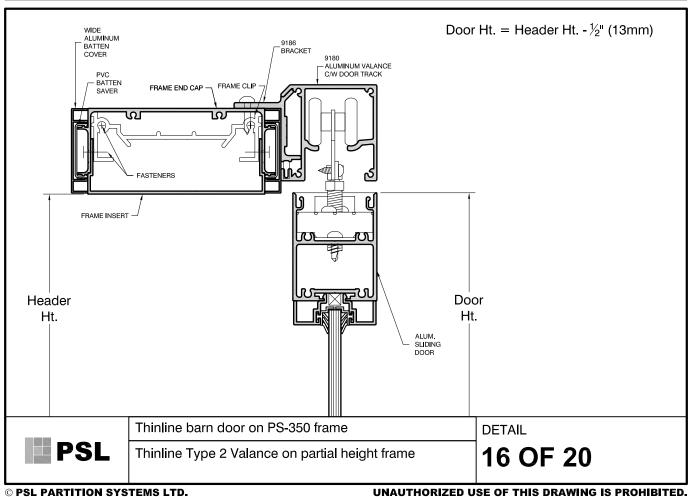


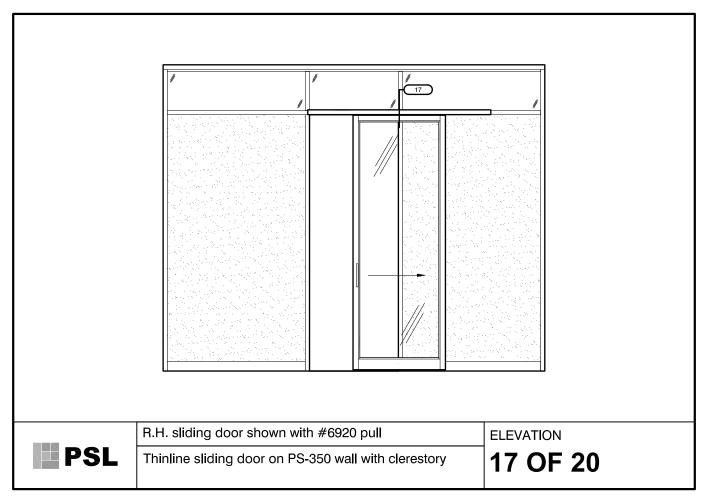


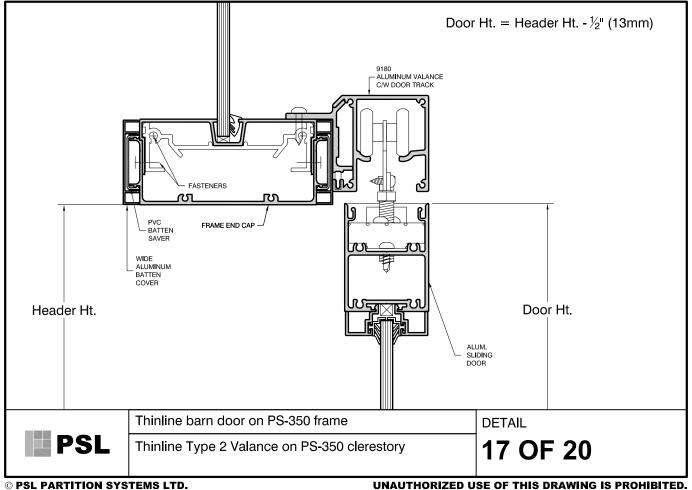


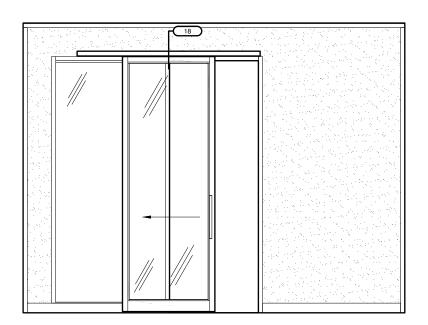








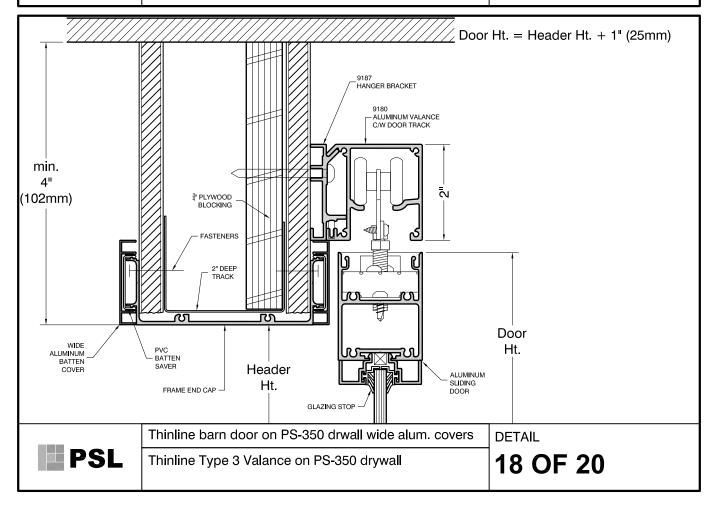


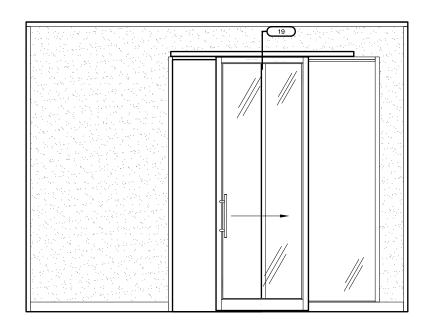


L.H. sliding door shown with #6930 pull

Thinline sliding door mounted above PS-350 framing (wide alum. covers)

ELEVATION

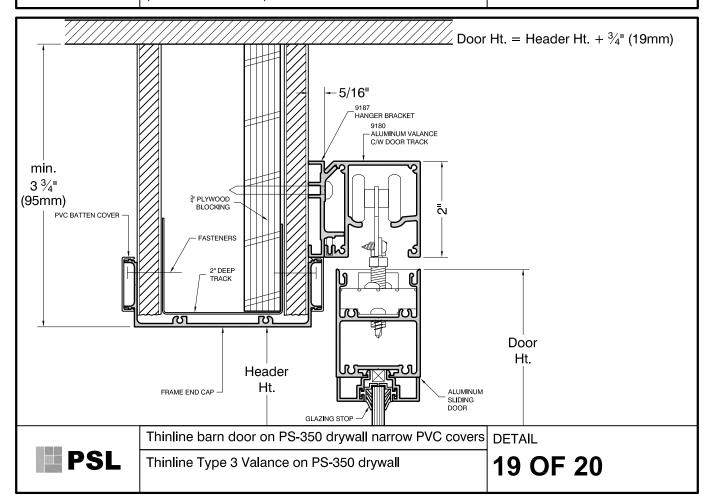


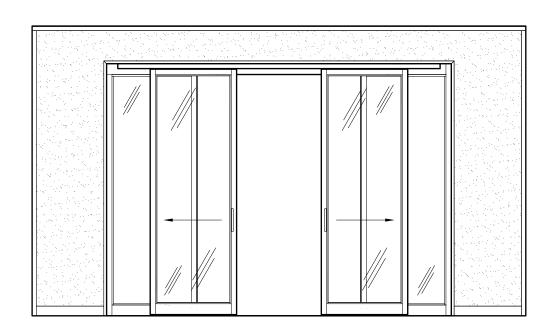


R.H. sliding door shown with #6940 pull

Thinline sliding door mounted above PS-350 framing (narrow PVC covers)

**ELEVATION** 



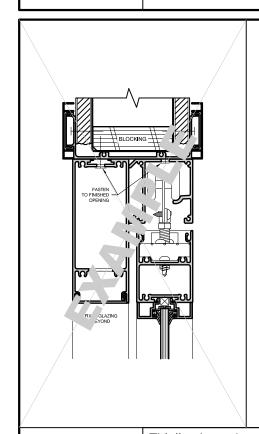


Double sliding door shown with #6920 pull

Thinline sliding door between glazing front

**ELEVATION** 

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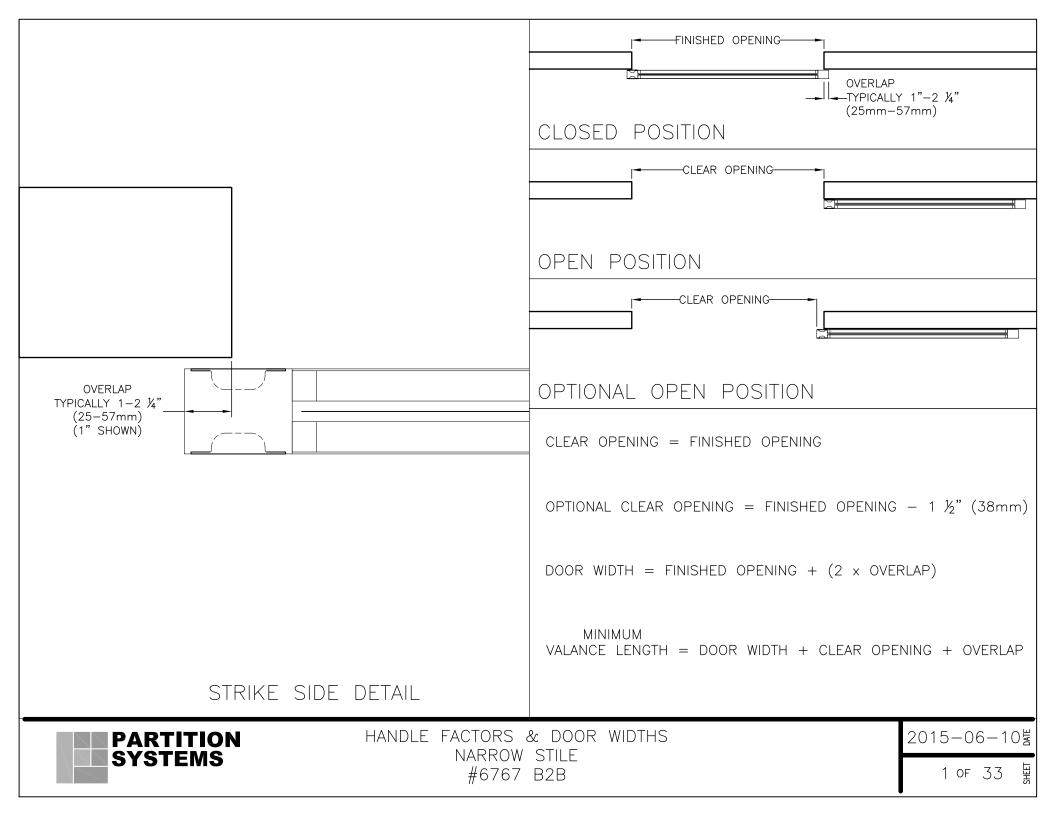
\*When specifying Double Doors, choose the valance mounting detail from the previous pages, which matches the conditions of the site.\*

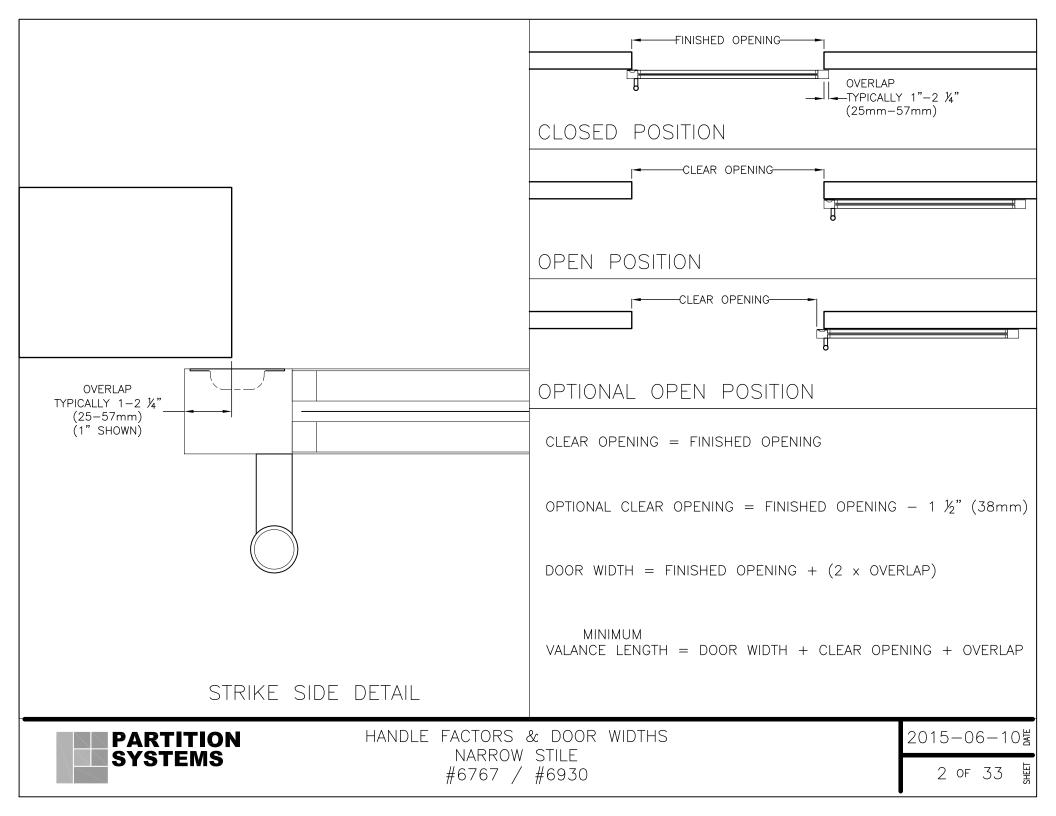
**PSL** 

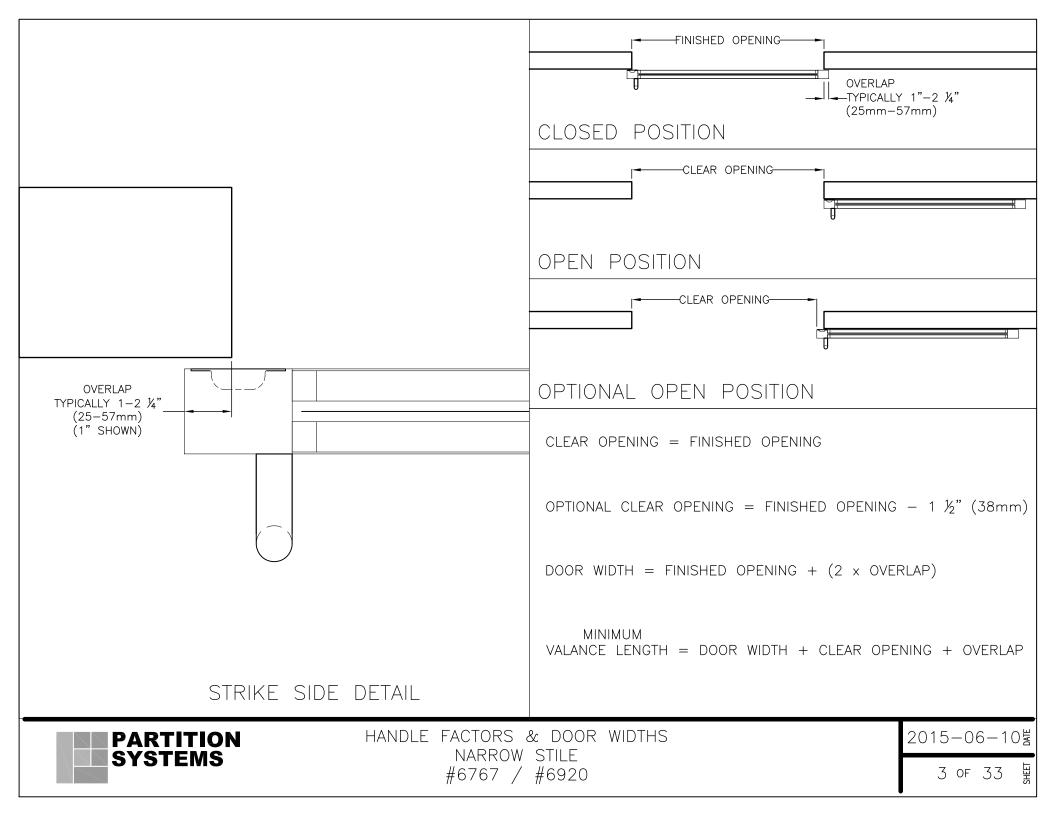
Thinline barn door under PS-350 frame

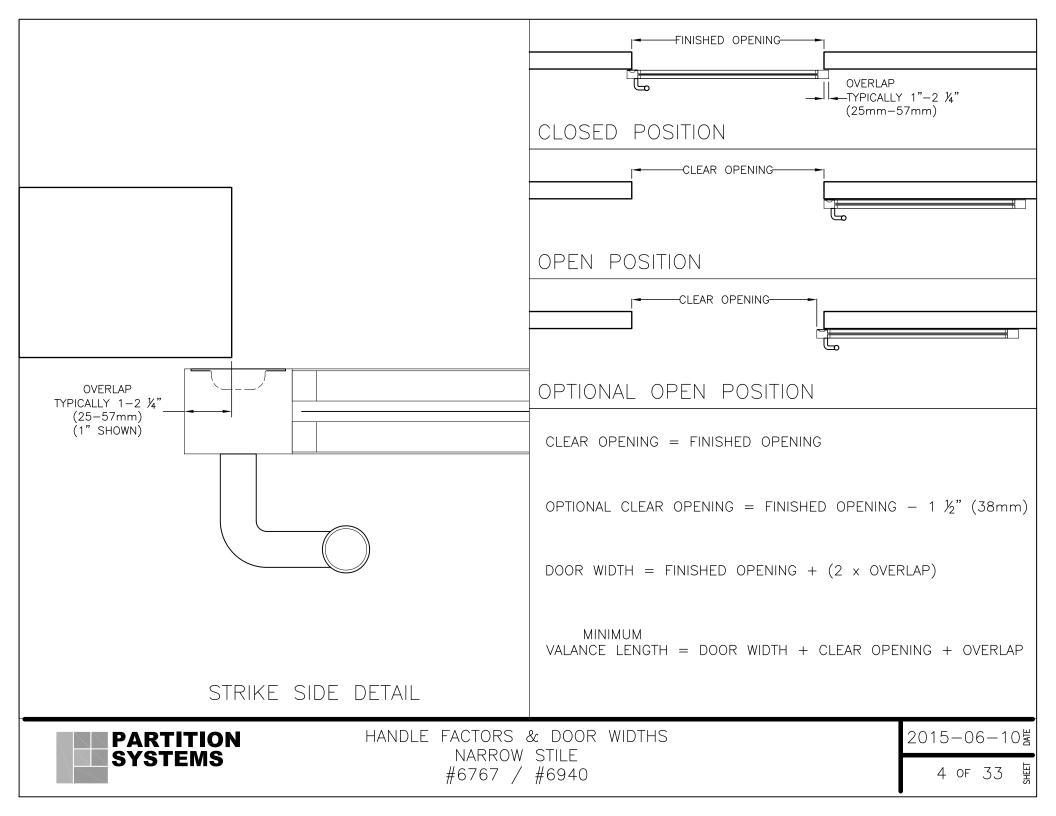
Thinline Type 0 Valance under PS-350 frame

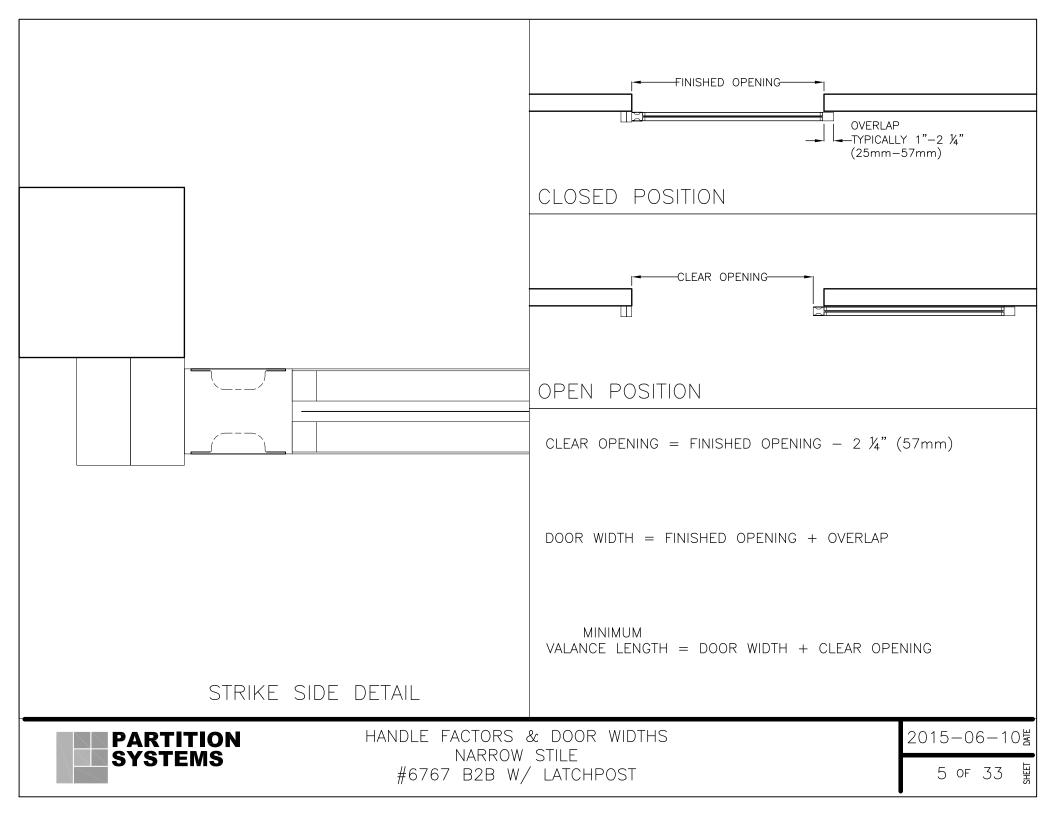
DETAIL

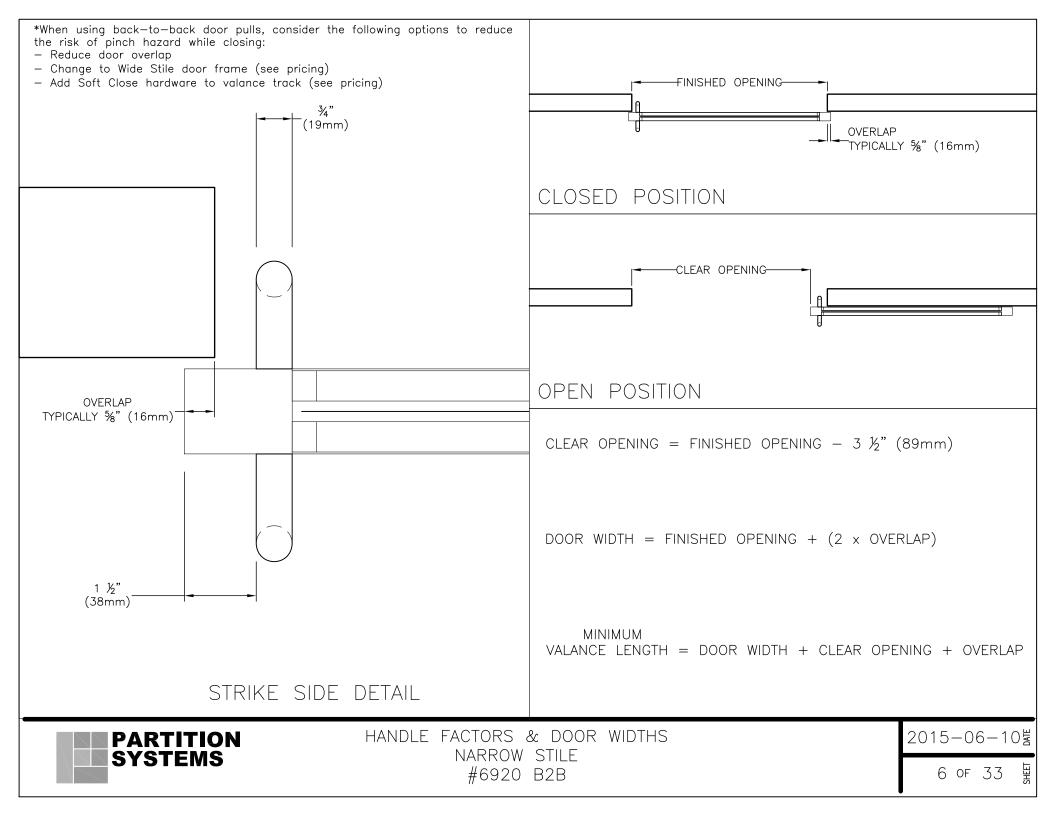


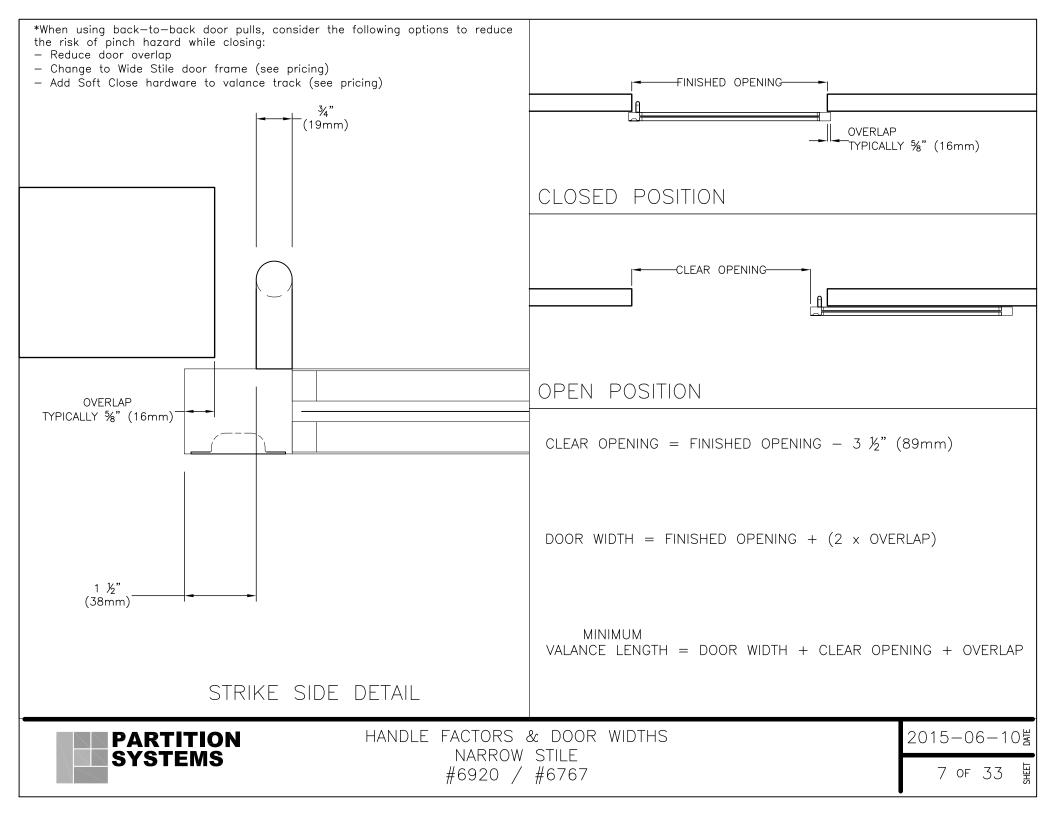


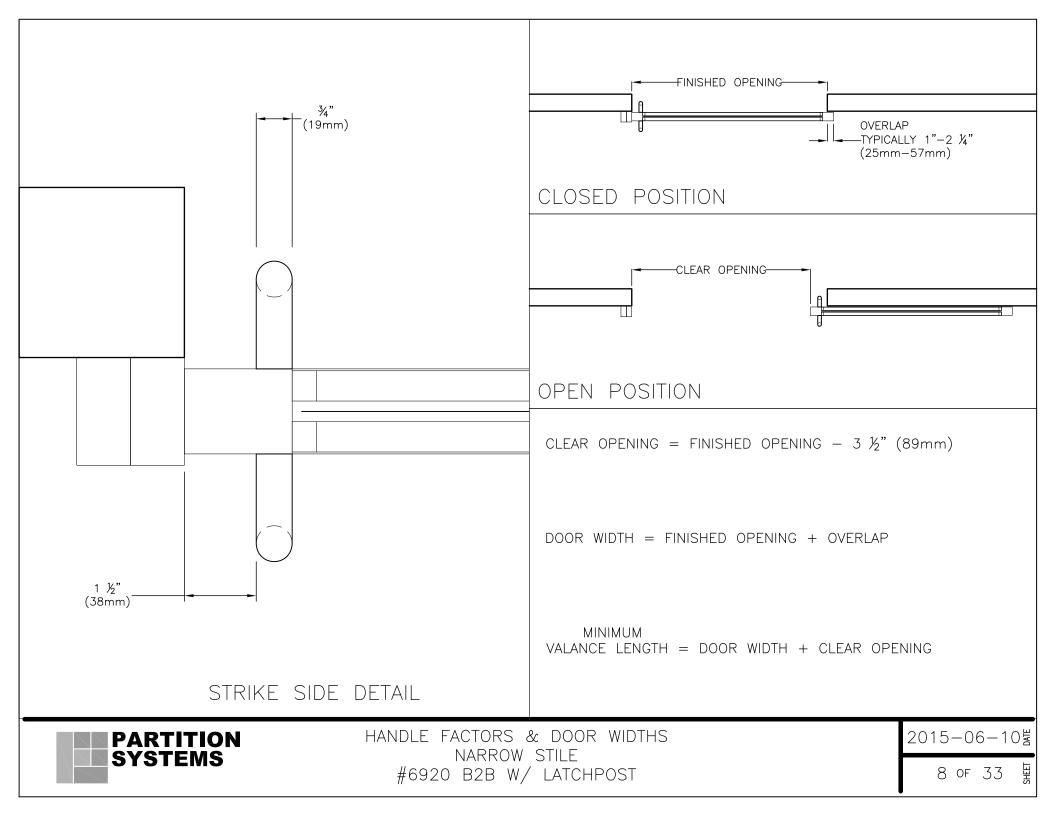


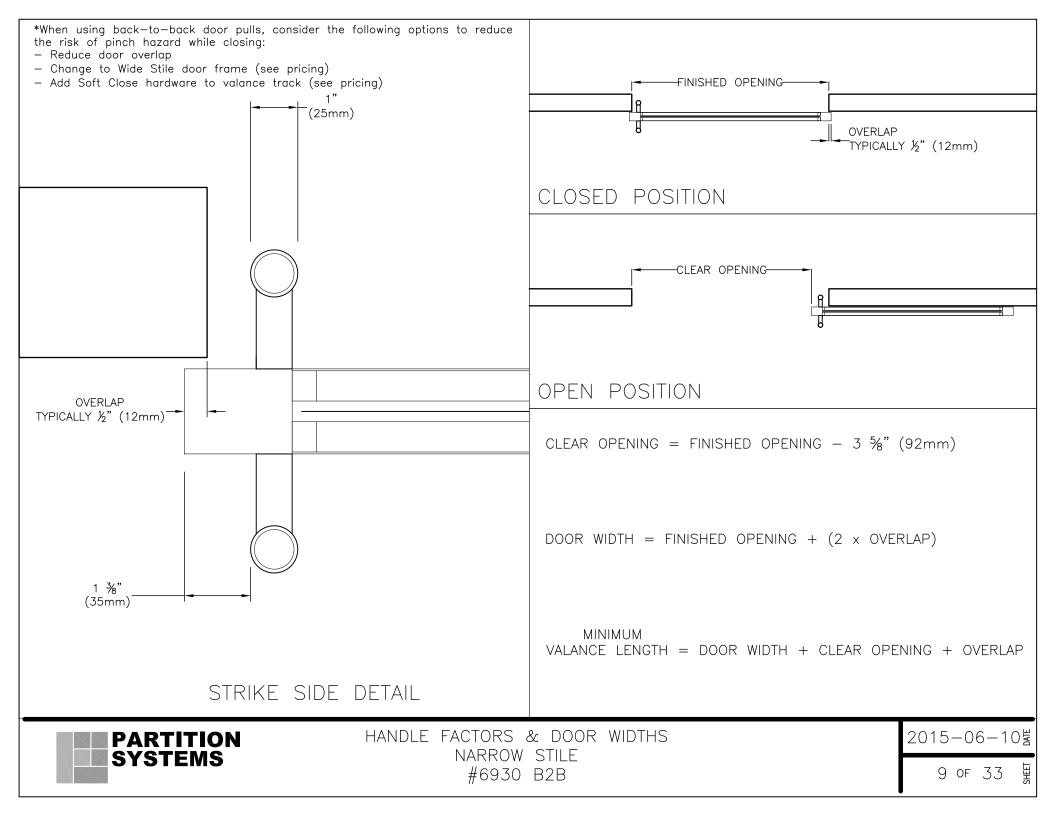


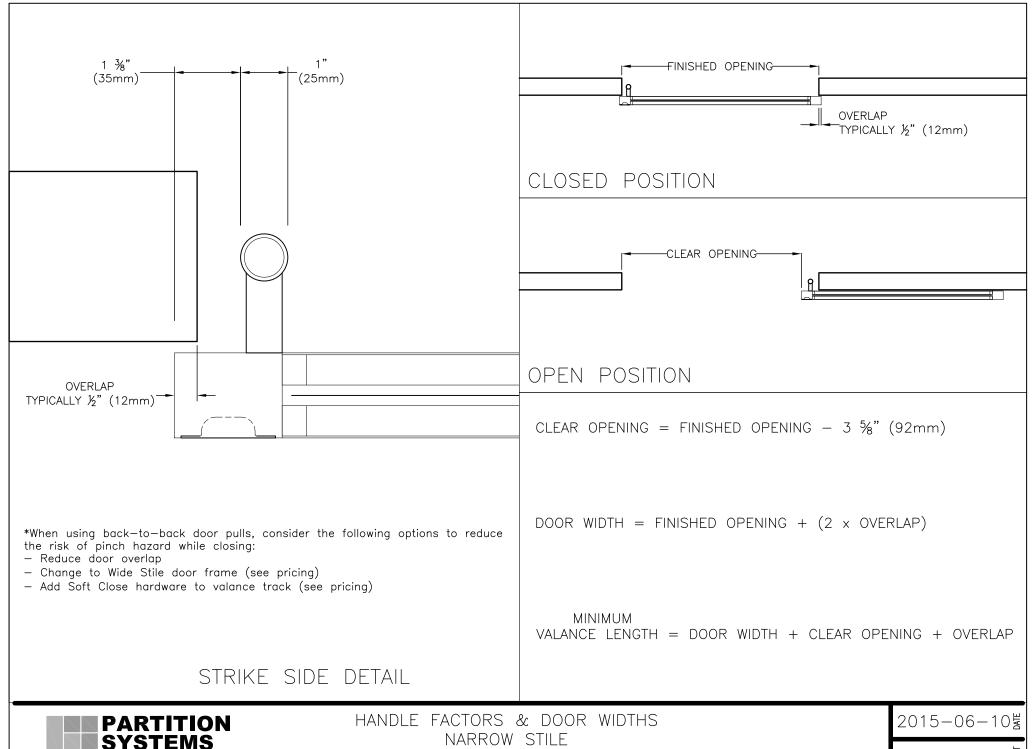








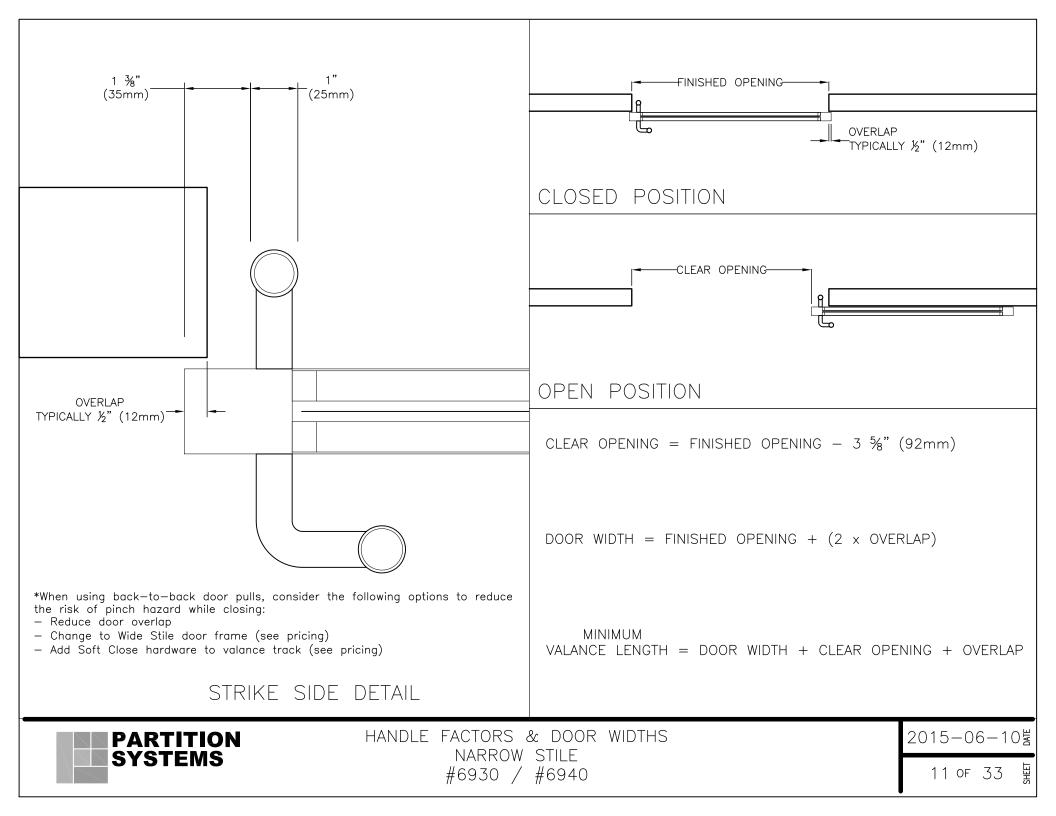


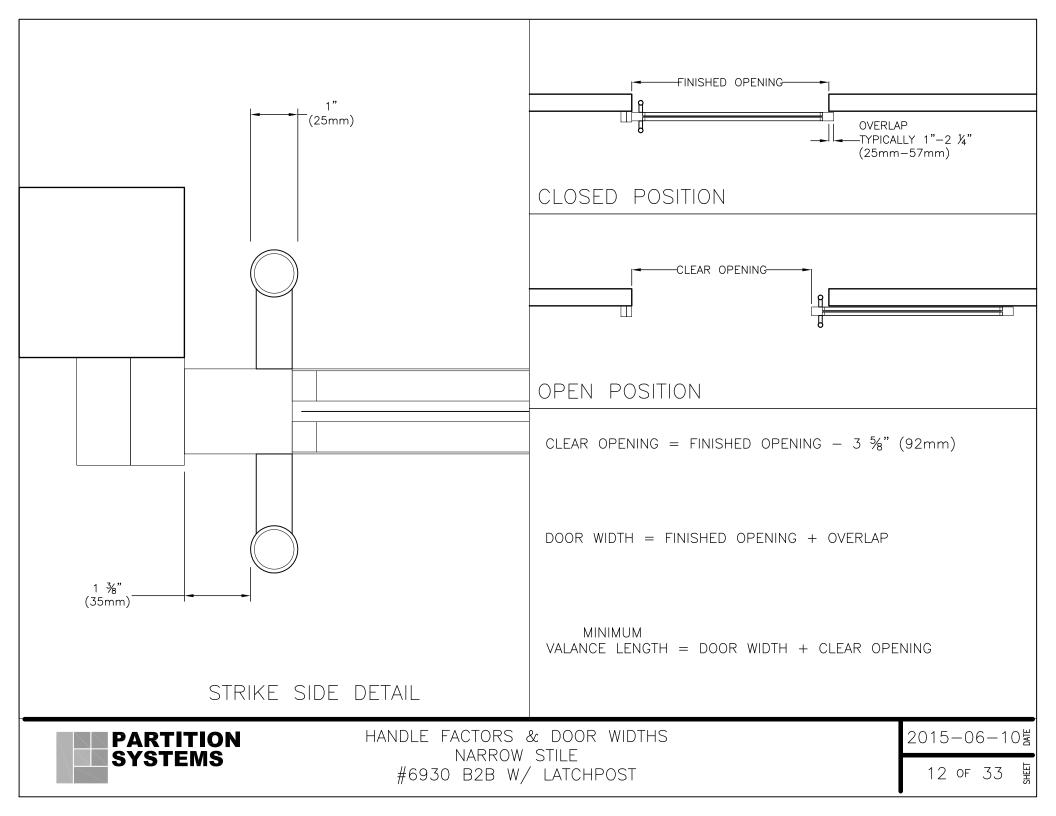


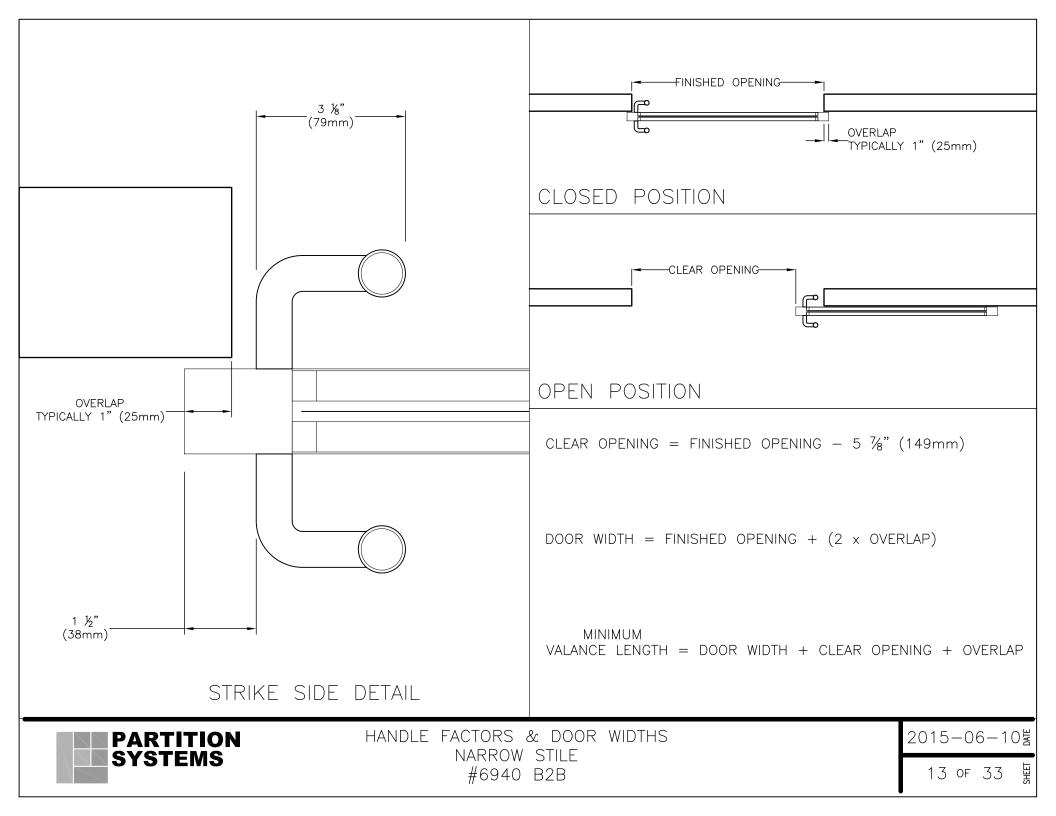


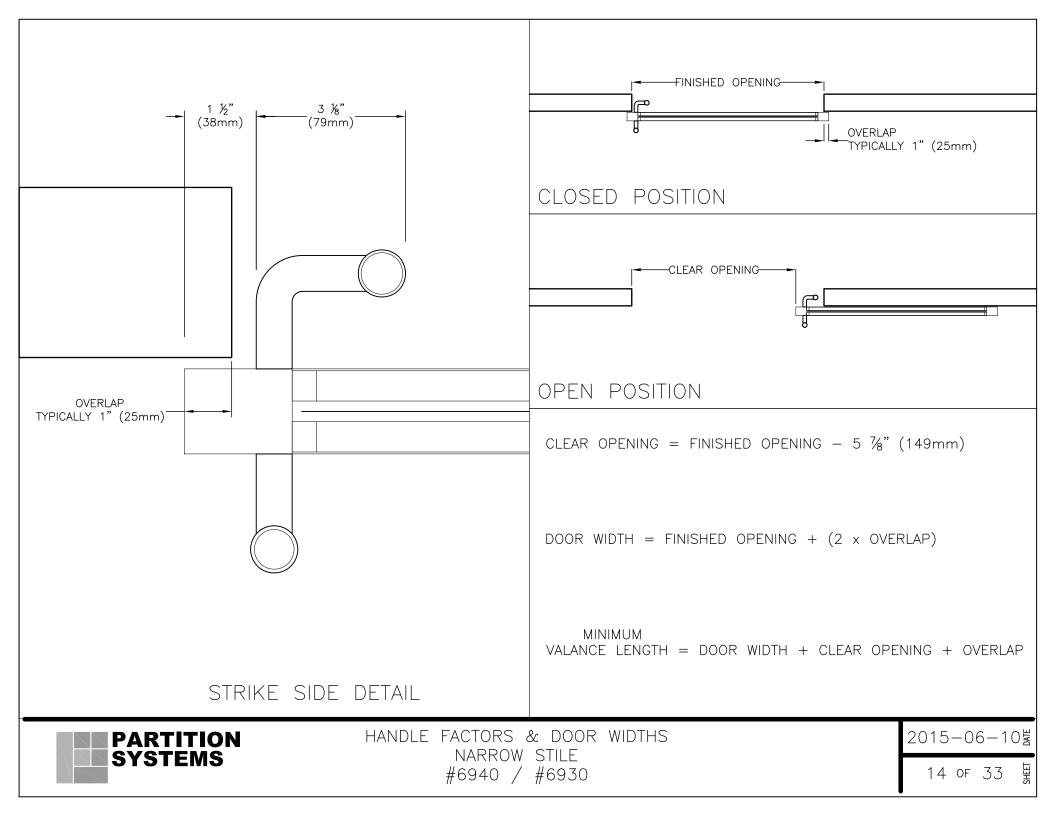
#6930 / #6767

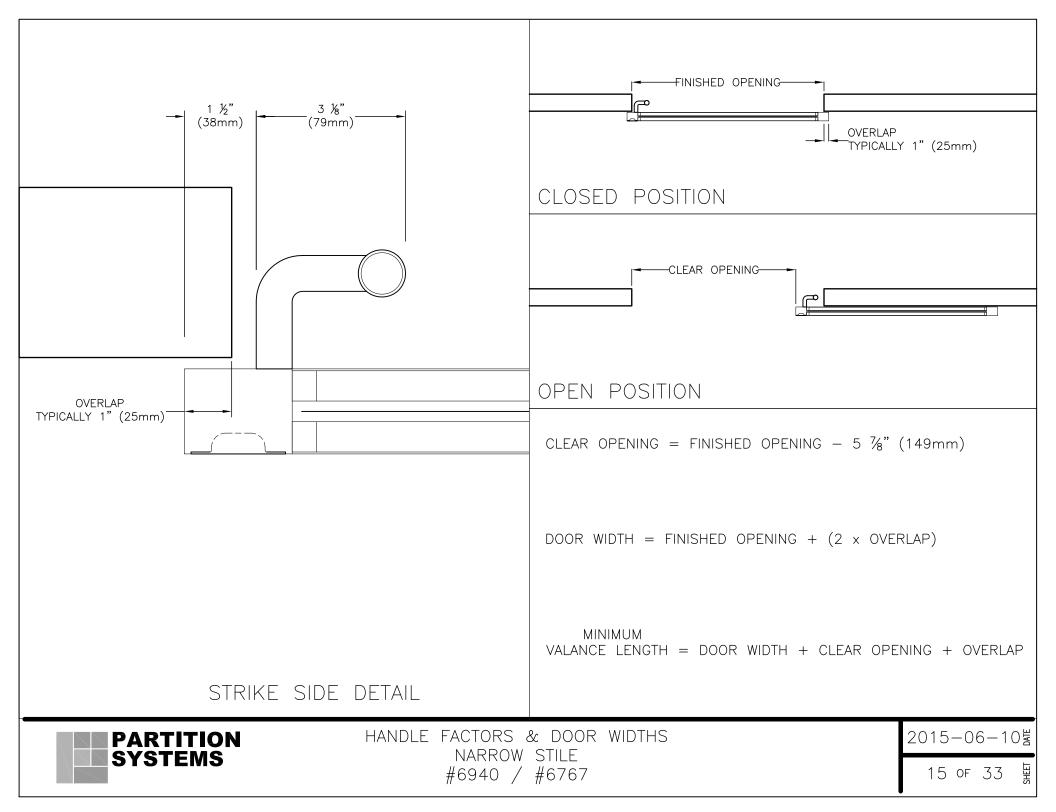
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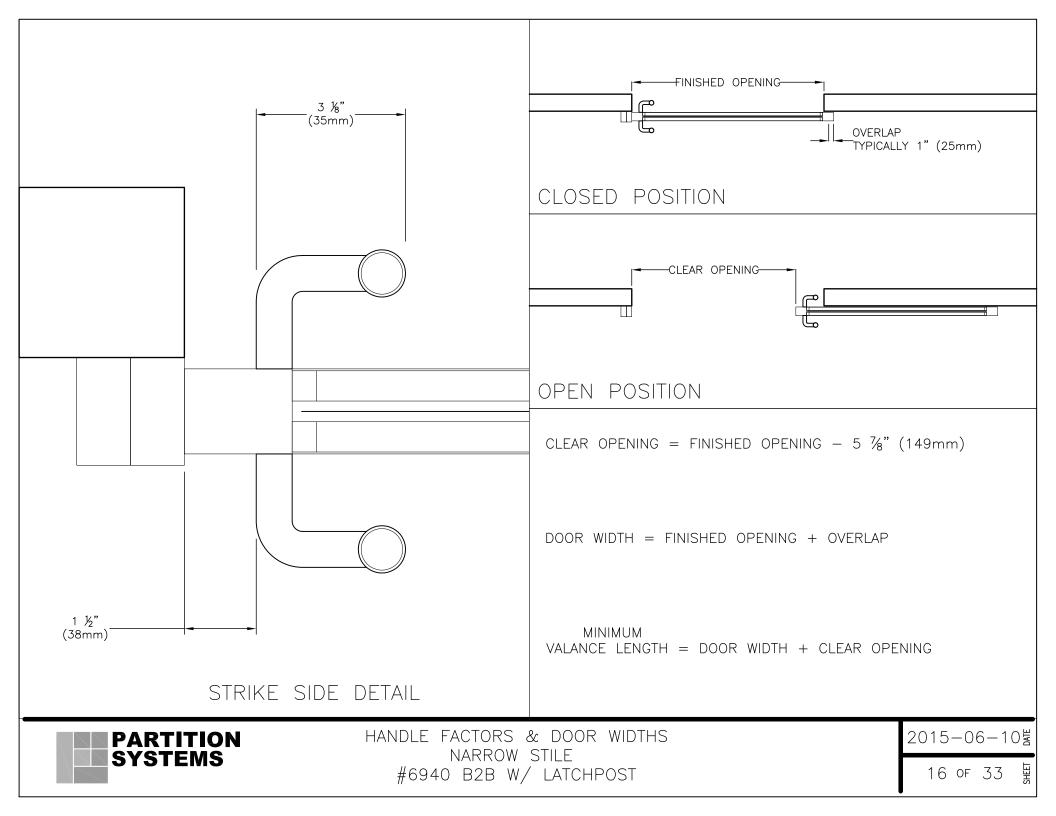


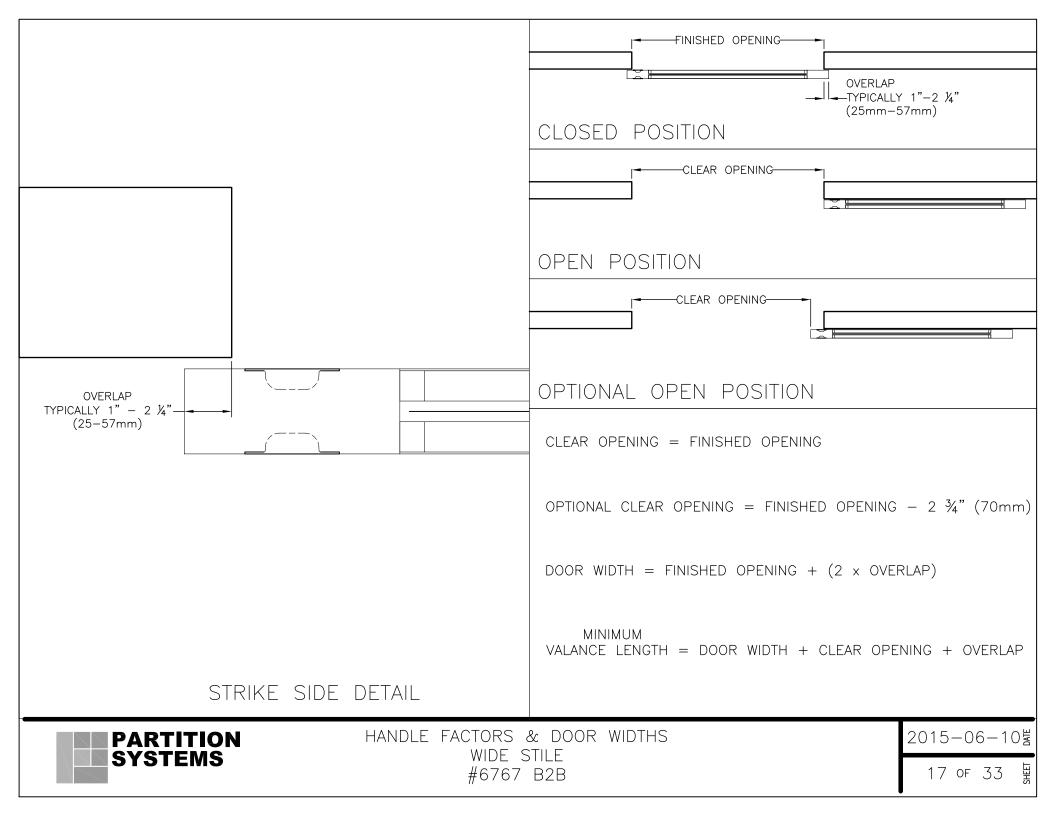


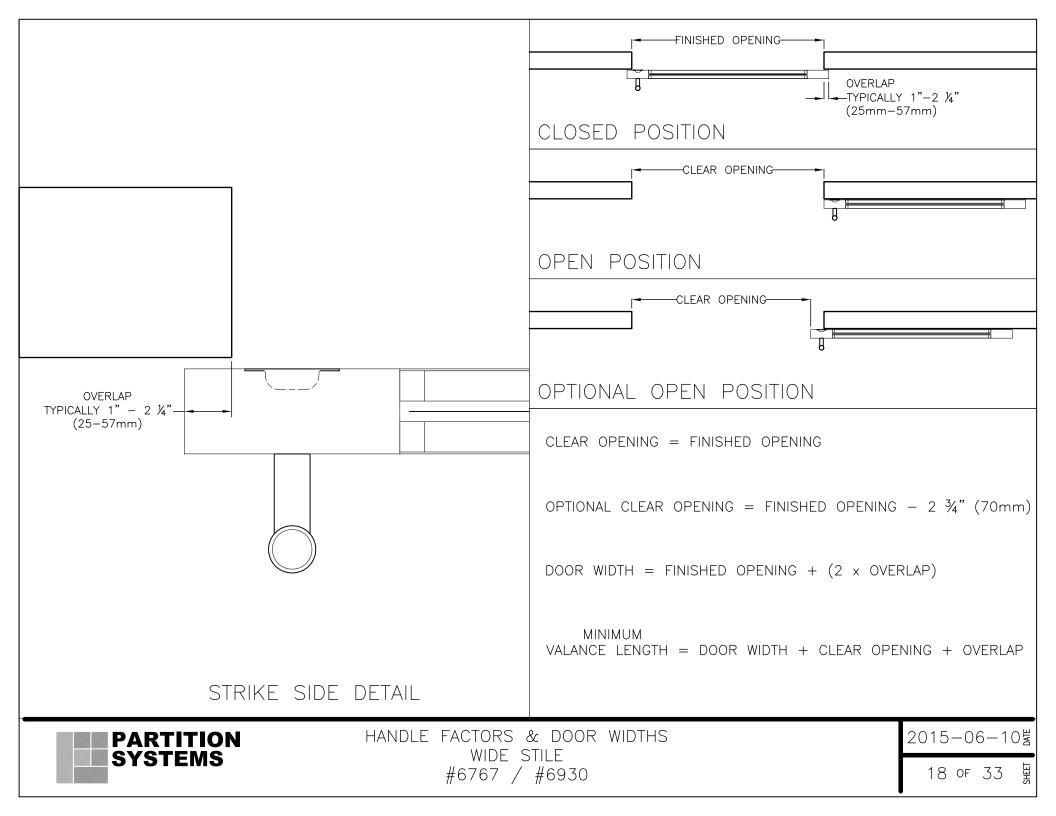


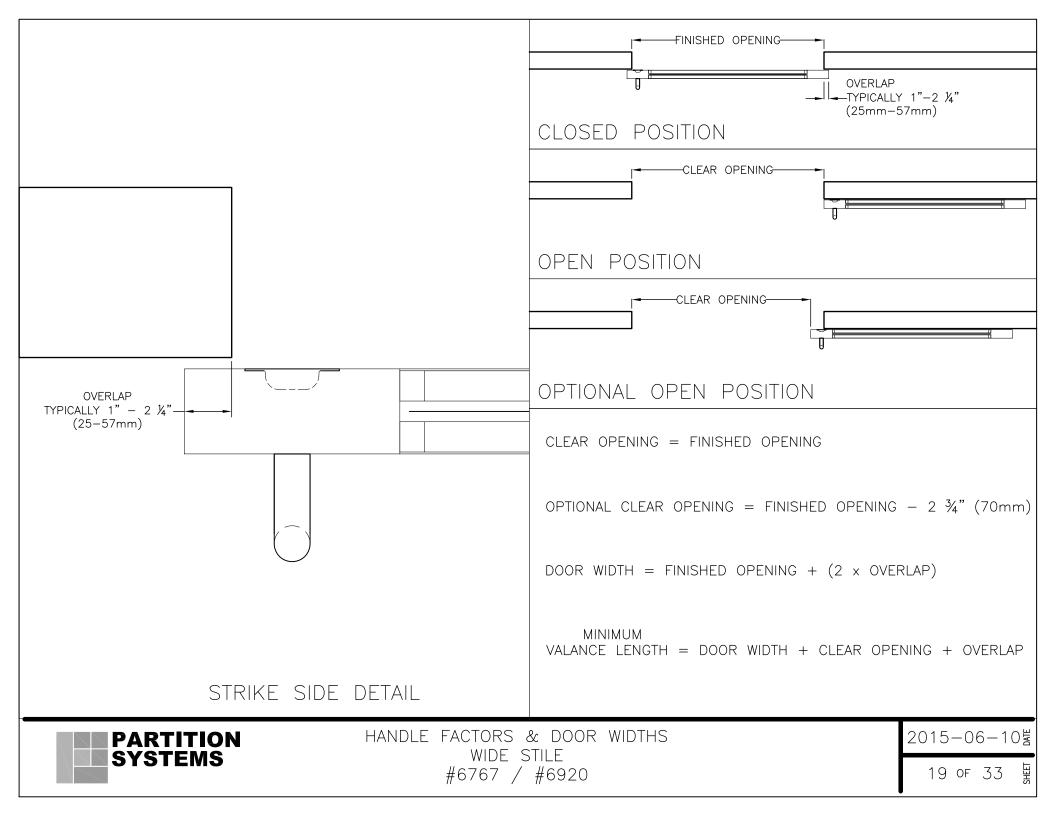


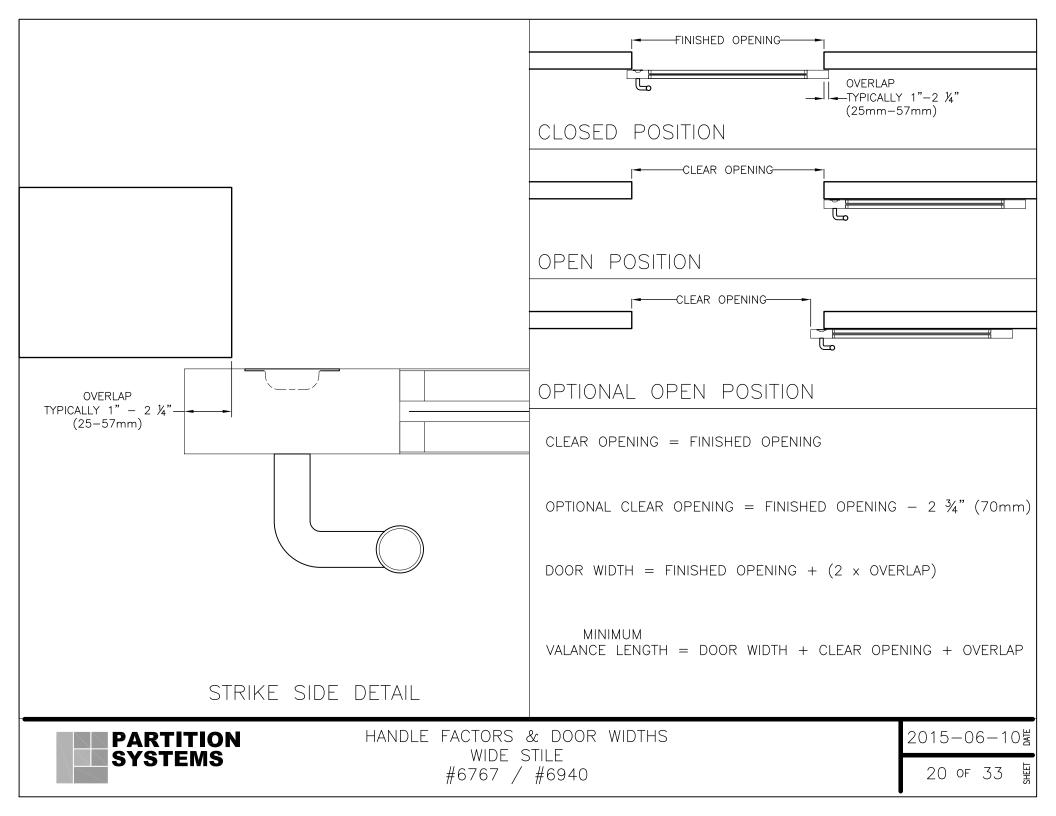


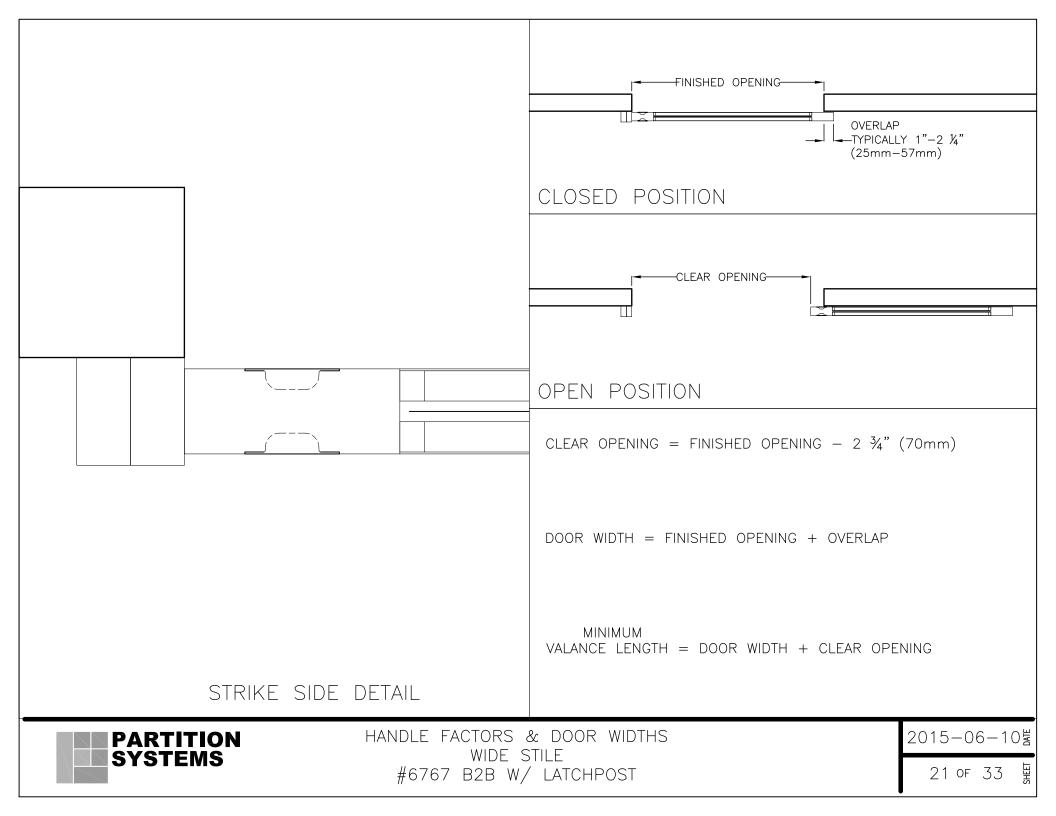


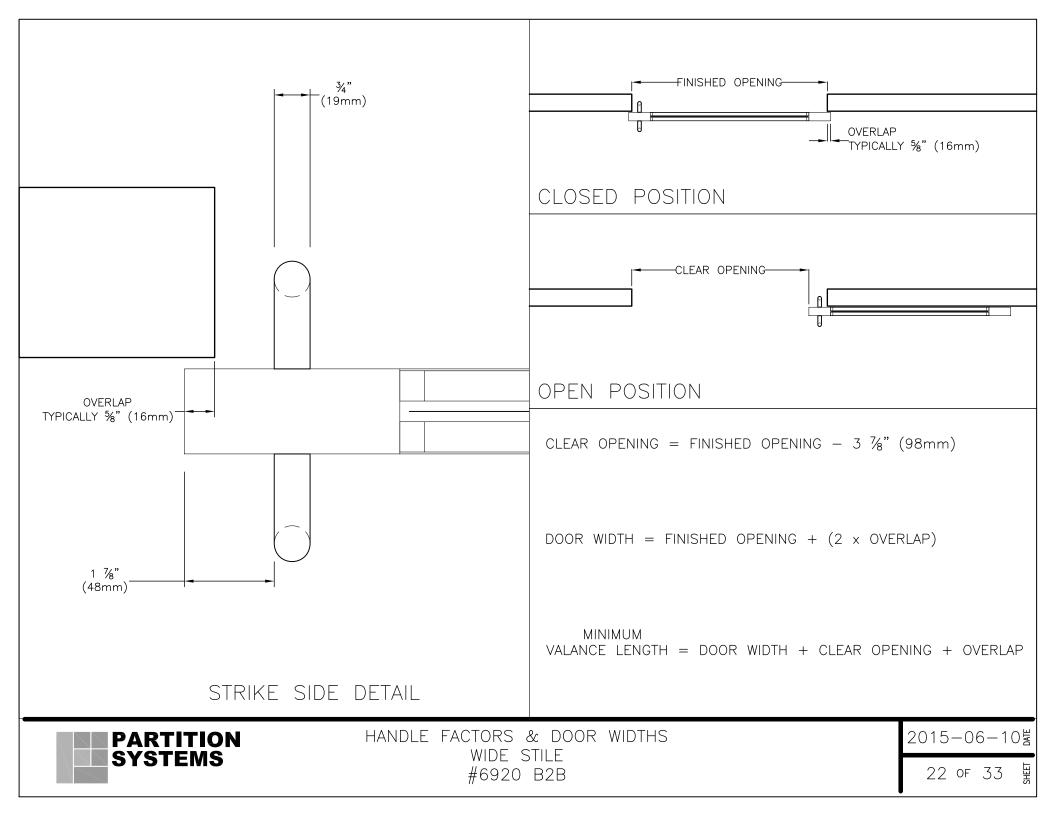


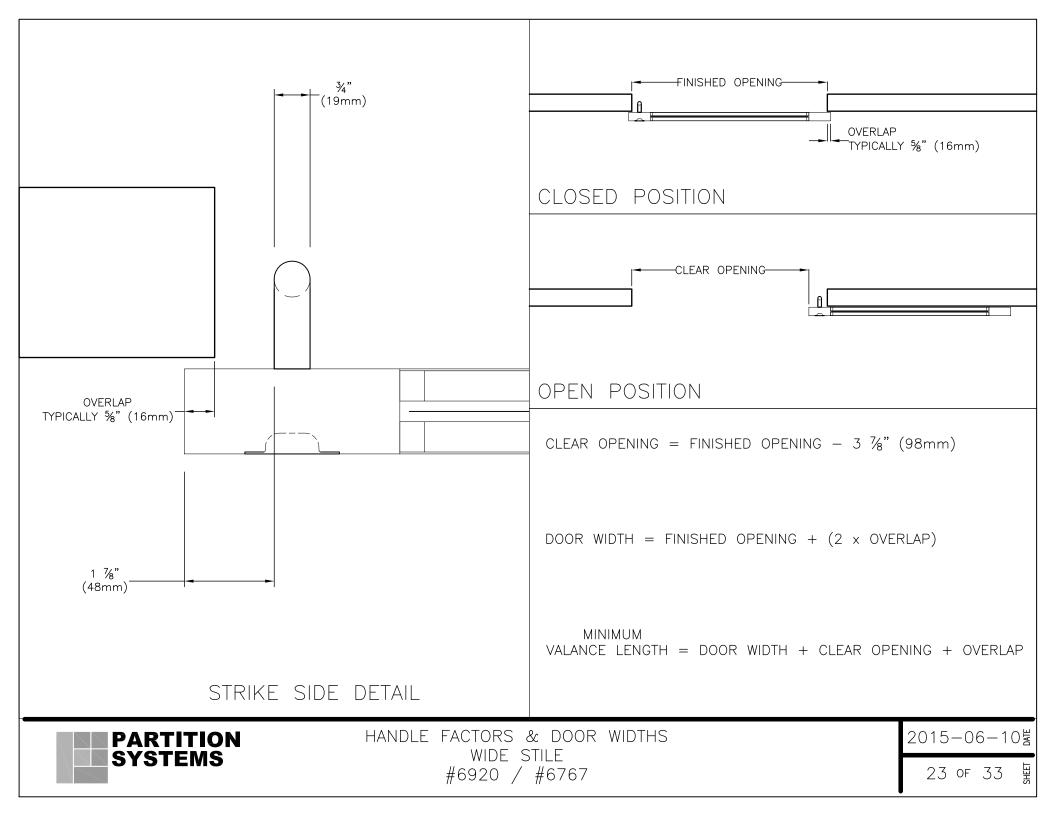


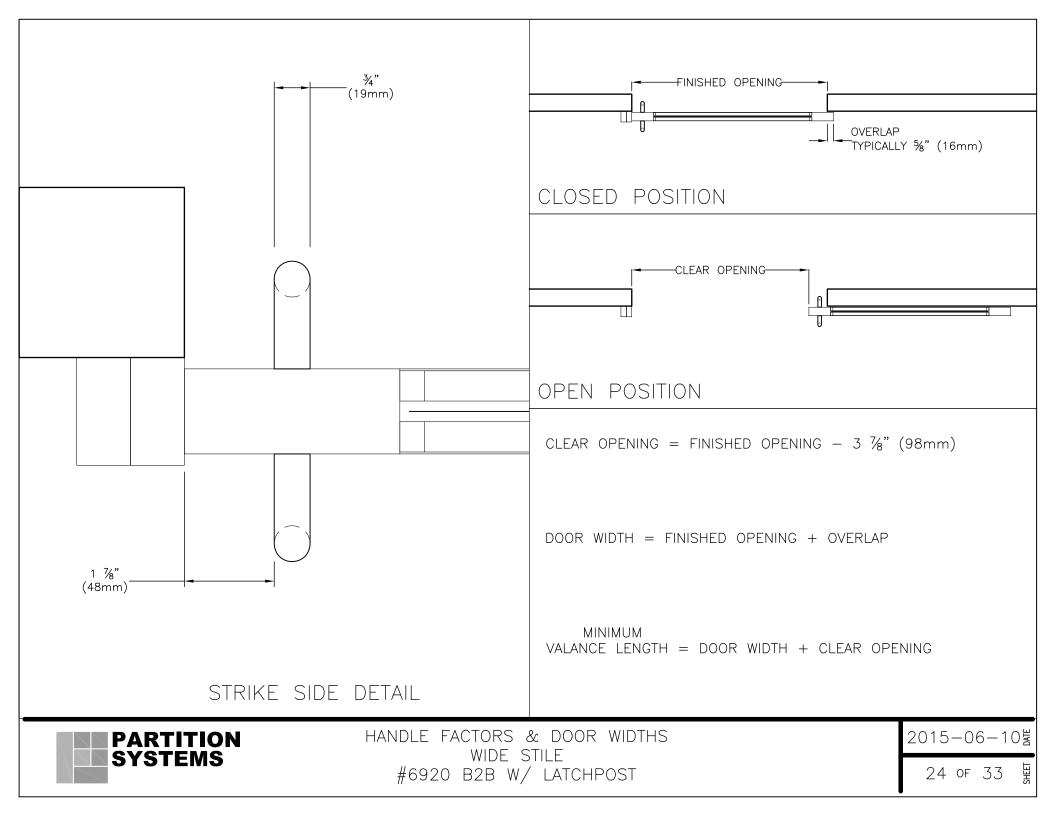


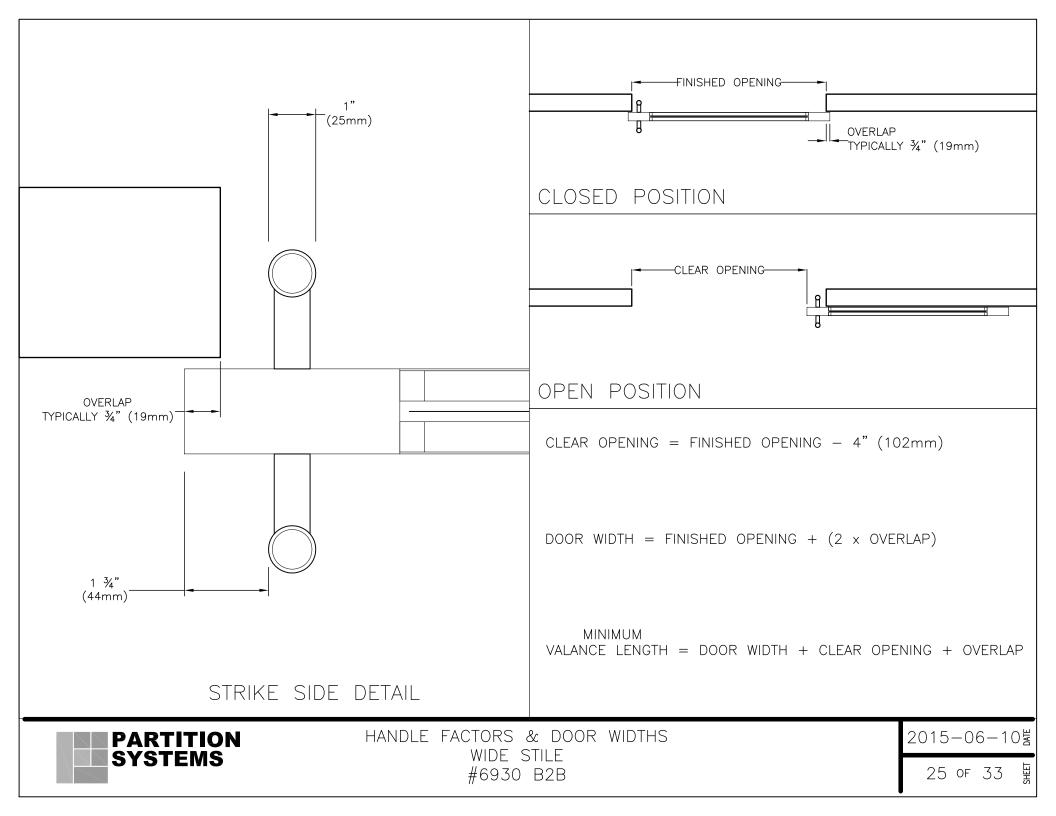


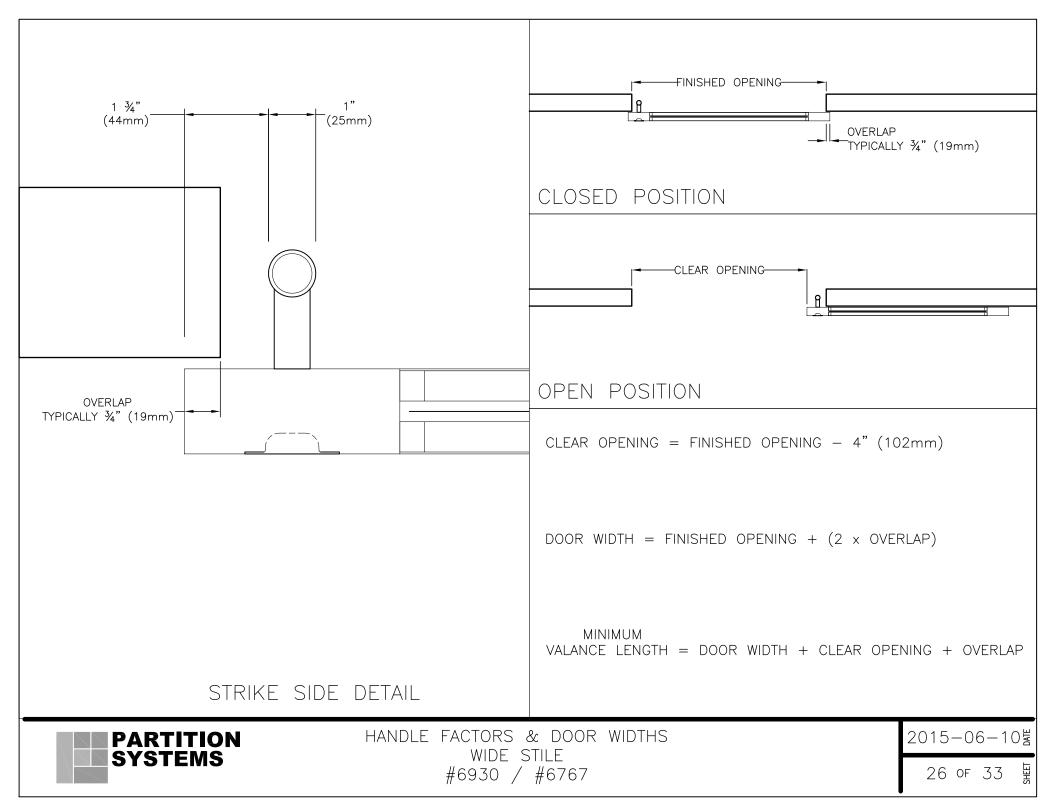


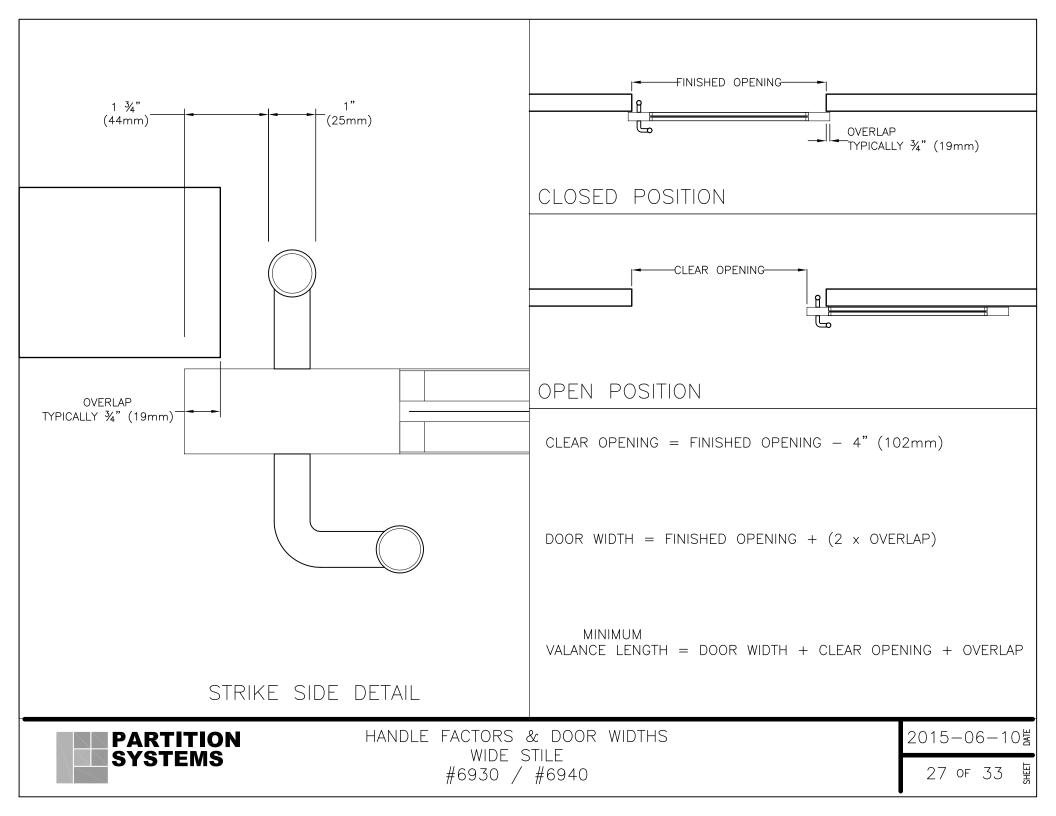


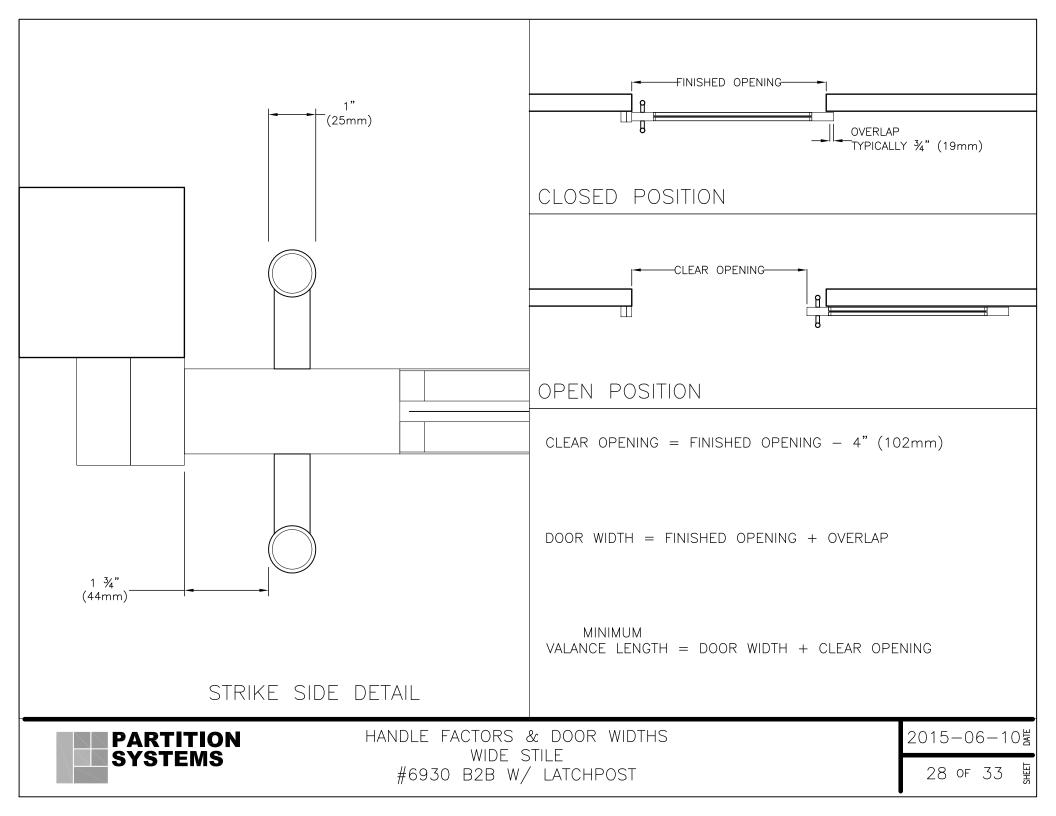


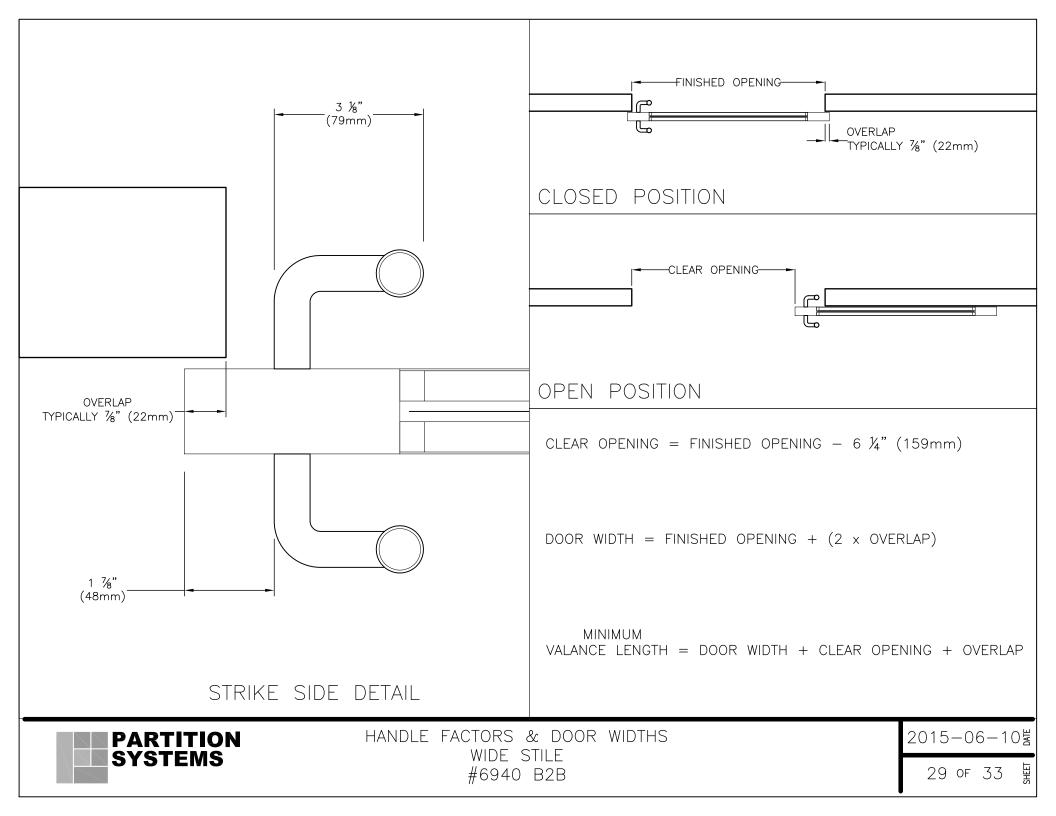


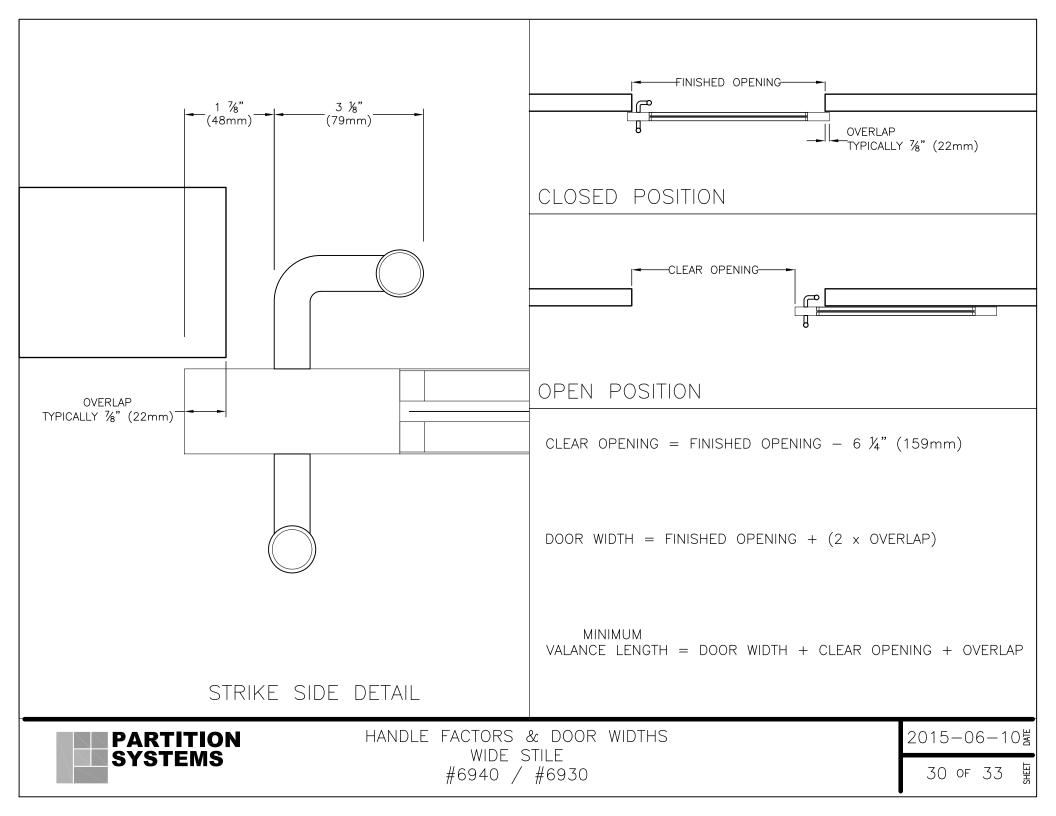


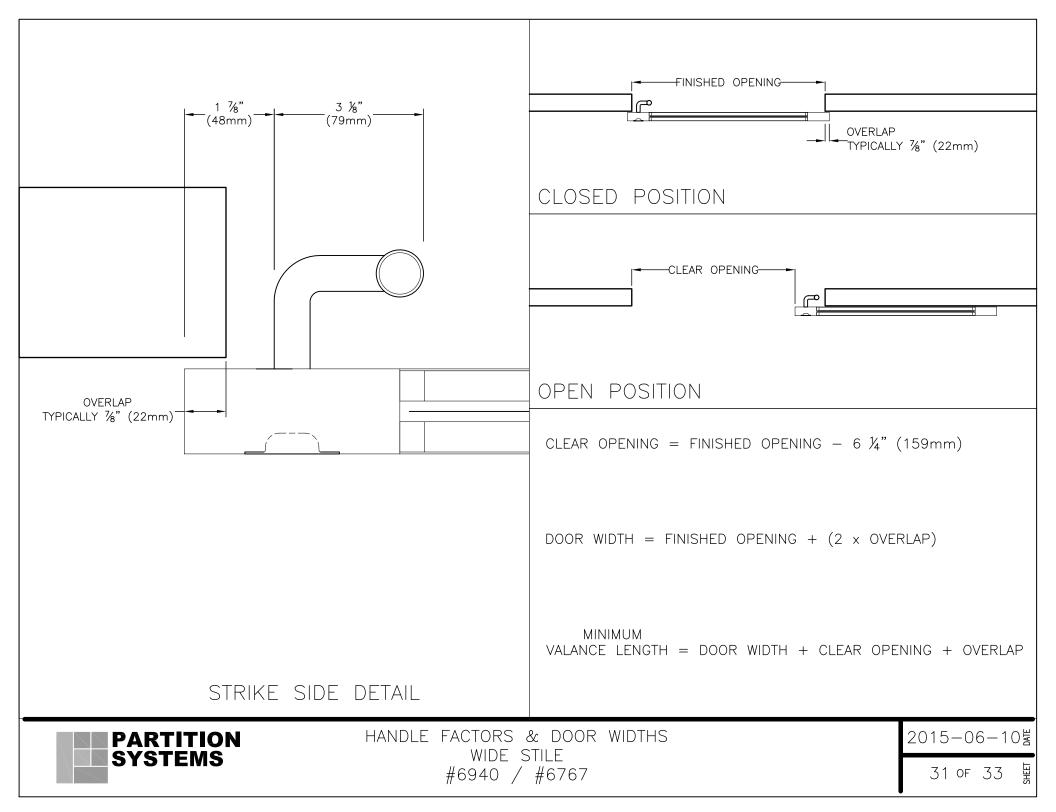


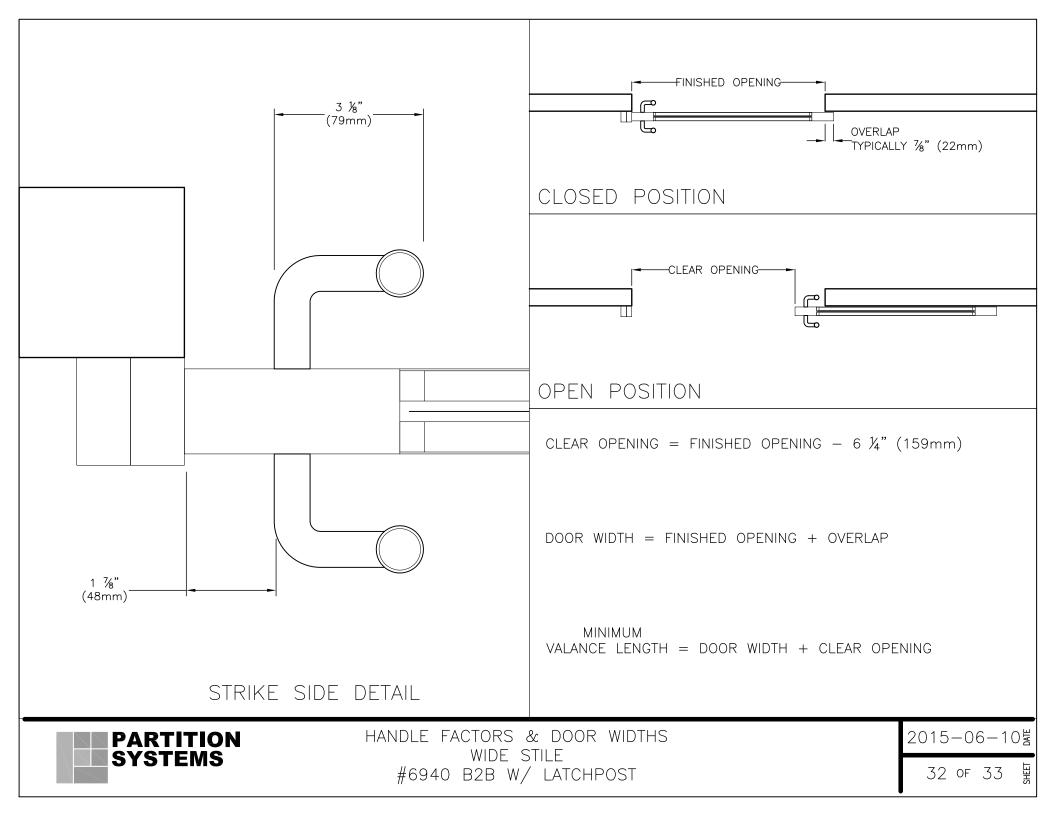


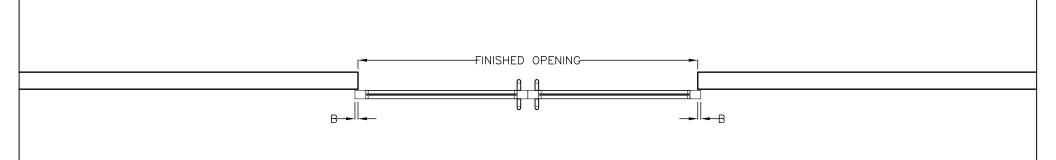




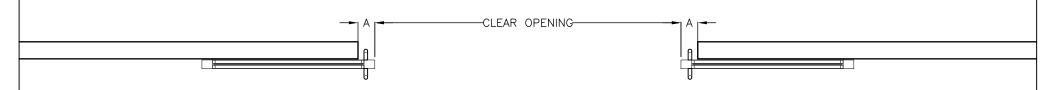








## CLOSED POSITION



## OPEN POSITION

CLEAR OPENING = FINISHED OPENING  $-(2 \times A)$ 

\*TO DETERMINE PARAMETER 'A' & 'B', REFER TO THE OTHER PAGES OF THIS SECTION DEPENDING ON THE TYPE OF HARDWARE CHOSEN.\*

DOOR WIDTH = (FINISHED OPENING / 2) + B

MINIMUM VALANCE LENGTH =  $(2 \times DOOR WIDTH) + CLEAR OPENING$ 

