INSIDE OF DOOR

OUTSIDE OF DOOR

3.375 min. depth

/3\ 2-places

+.015 -.000
1.000

.187

R.125

2.062

/2\

₵ of
2002CPDL/2002Q
2002CPDS/CPDS-Q

+.031 -.000
8.000

.750

3.375

6.562

5.718

₵ of
2002CPDL/2002Q
2002CPDS/CPDS-Q

7.250

₵ of
2002CPDL/2002Q
2002CPDS/CPDS-Q

Inside flushpull depth = $\frac{1}{2}$ the door thickness

/1\

FLUSH PULL LOCATION
2 , 2$\frac{1}{2}$", 2$\frac{3}{4}$"
,3$\frac{3}{4}$, 5 , 6

1 3/8 " Min. door thickness

Outside flushpull depth = $\frac{1}{2}$ the door thickness

/4\

ACCURATE
LOCK & HARDWARE
AMERICAN CRAFTED SINCE 1972
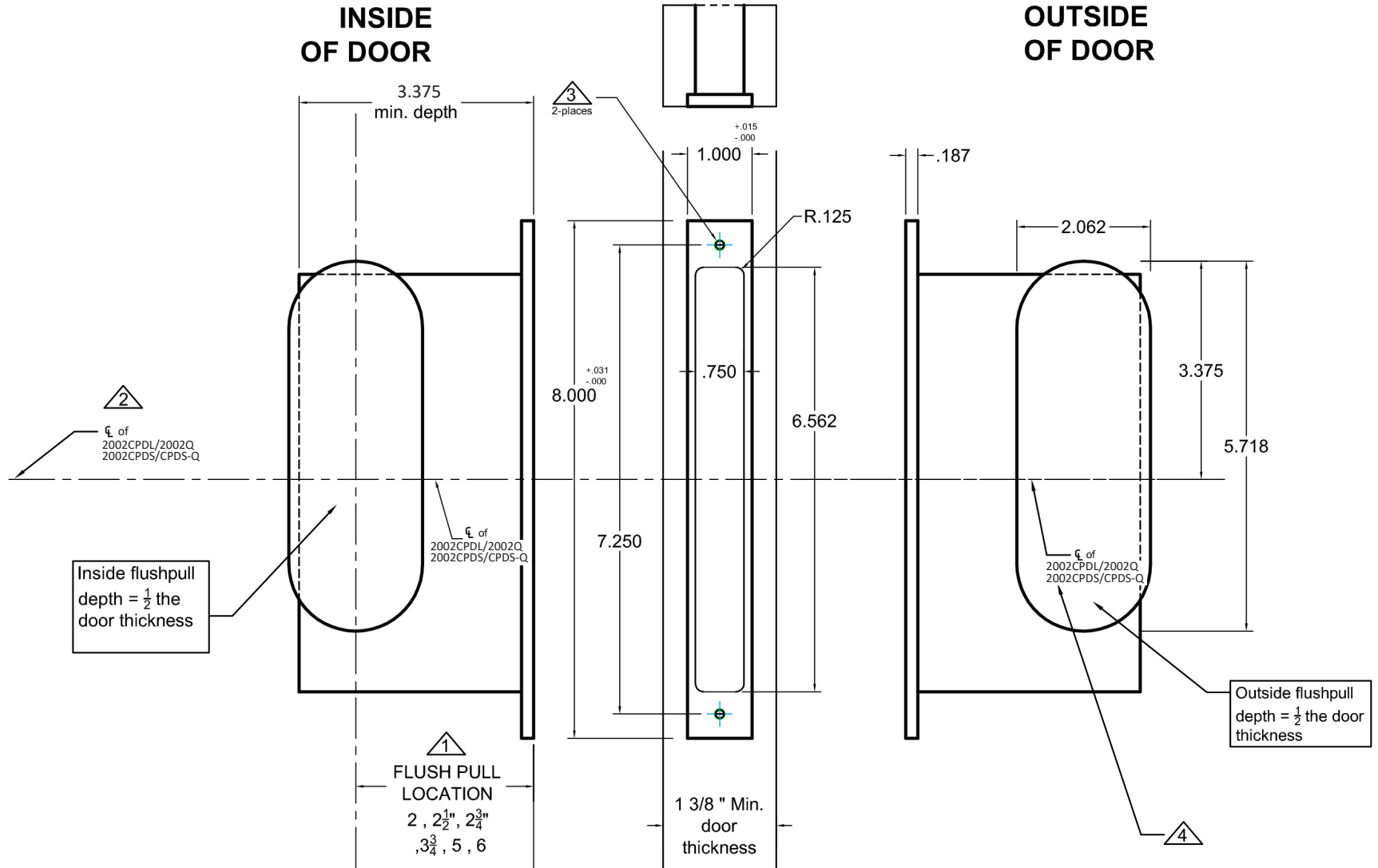
Notes:

/1\ The flush pull should be located in accordance to the rest of the project 2", 2 $\frac{1}{2}$", 2$\frac{3}{4}$", 3$\frac{3}{4}$", 5", 6" (ie if your 2002CPDL/2002Q is a 2$\frac{3}{4}$" backset then place your 2002CPDS/CDPS-Q at the 2$\frac{3}{4}$" location.

/2\ The 2002CPDS/CPDS-Q is in line w/ the corresponding 2002CPDL/2002Q in the active door.

/3\ Prep for #8 wood or 8-32 machine screws

/4\ If you have flush pulls on both sides of the door, you may simply drill the flush cup thru NOTE: in a few rare situations, the flush pull may be mounted on one side only.

Additional Notes:
- a) **Responsibility**: Door and frame manufacturers are responsible for providing adequate construction or re-inforcement for proper installation of hardware shown.
- b) See catalog / spec sheets for additional details.
- c) See T-ALH.2002CPDL.2002Q

Standard 2002CPDS/CPDS-Q Quiet Pocket Door Strike with Integrated Edge Pull IA2002, IN2002, IO2002

T-ALH.2002CPDS.CPDS-Q.IA.IN.IO