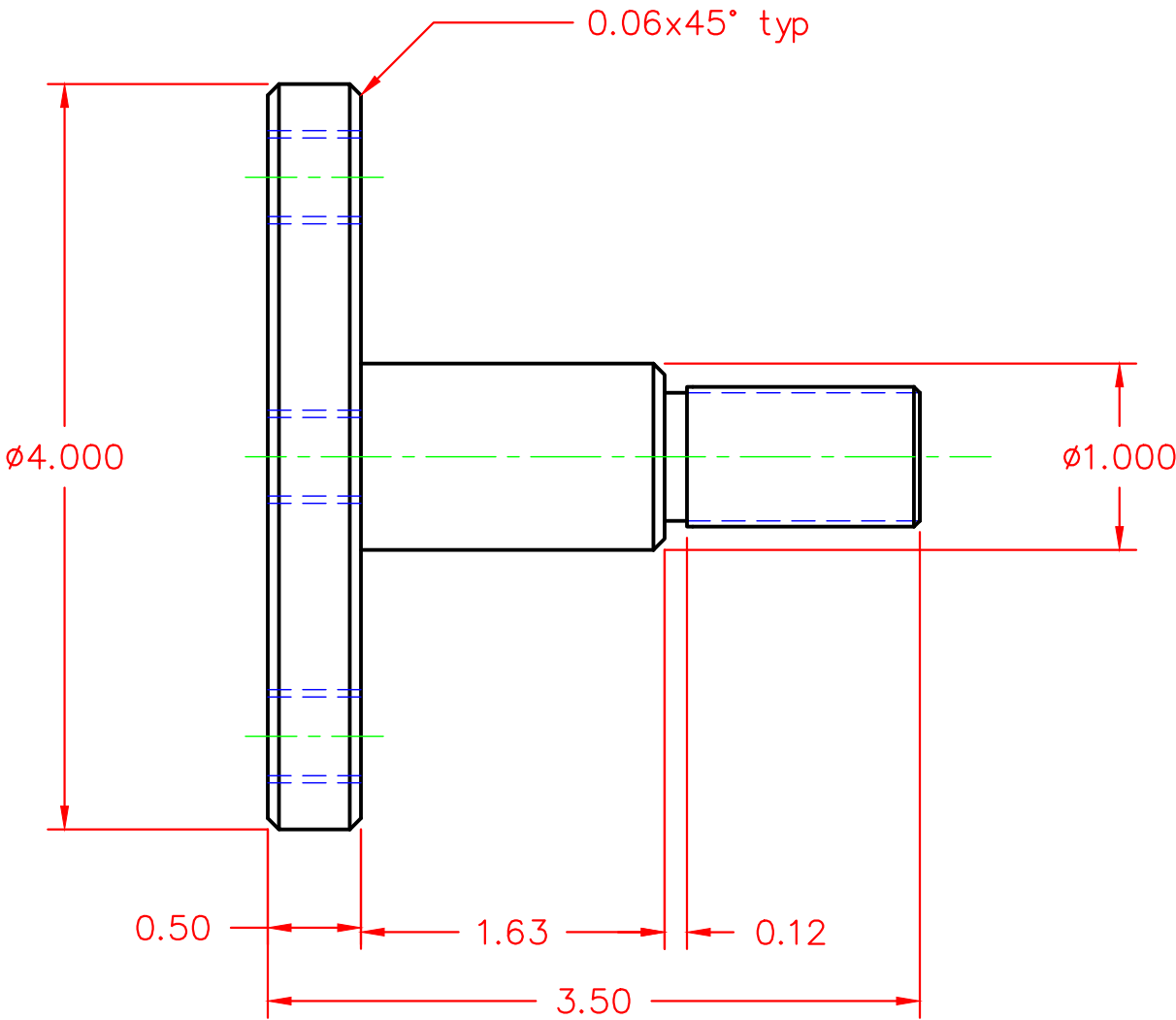
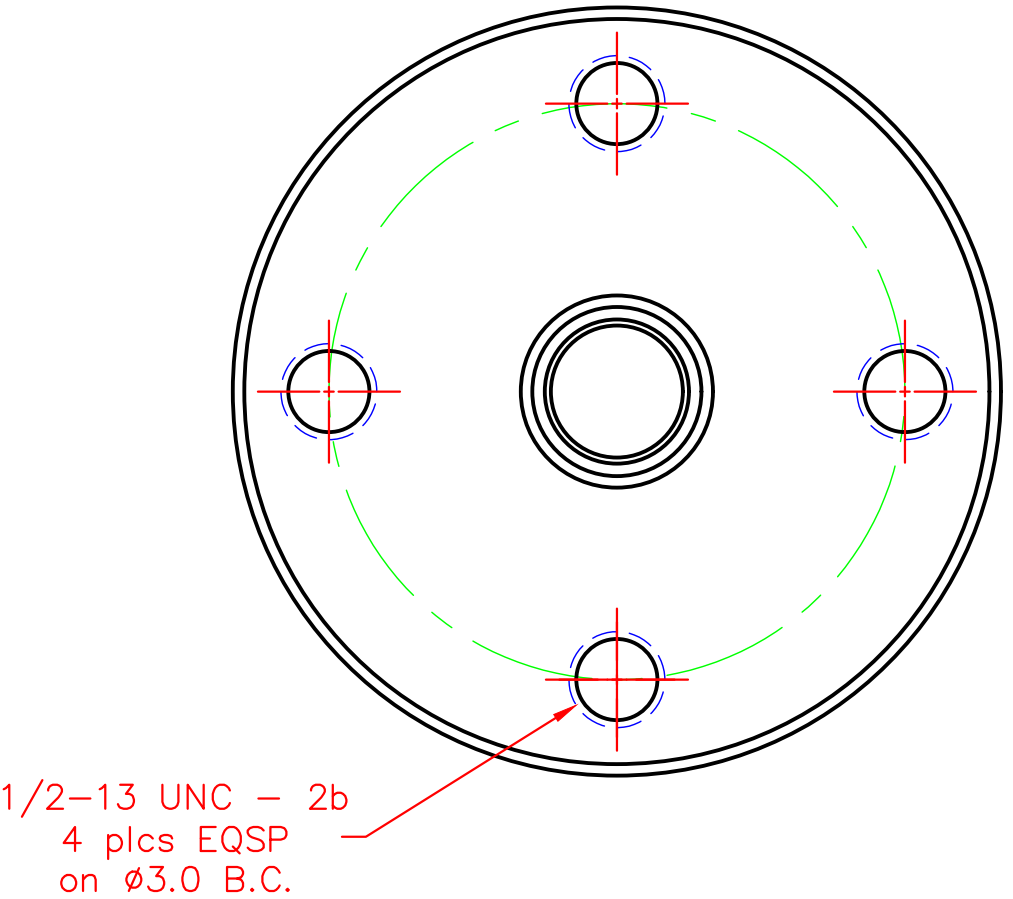


REVISION NUMBER	MADE BY (INITIALS)	CHANGES MADE
X	X.X.X.	BREIF DESCRIPTION

$\frac{3}{4}$ -16 UNF-2A
Major Diameter = $\frac{3}{4}$ "
Minor Diameter = $\frac{11}{16}$ "
Thread Depth = 1.25"
tap drill diameter = $\frac{11}{16}$ "
tap drill depth = 1.25"
type of thread/form Unified Nat'l Fine
class of fit = 2 (std)
number of threads per inch = 16



major Diameter = $\frac{1}{2}$ "
minor diameter = $\frac{27}{64}$ "
tap drill diameter = $\frac{27}{64}$ "
tap drill depth = thru
type of thread/form = unified nat'l coarse
class of fit = 2 (std)
number of threads per inch = 13



TOLERANCE UNLESS SPECIFIED:		
.XX	=	±.01
.XXX	=	±.005
ANGLES	=	±30'

ext & int. thread	threadflange.dwg	1:1	ASSIGNMENT PAGE NUMBER	DRAFTING C.A.D. DEPARTMENT	MID MICHIGAN COMMUNITY COLLEGE
	erika ahlswede	10/2/2018	ASSIGNMENT FIGURE NUMBER		