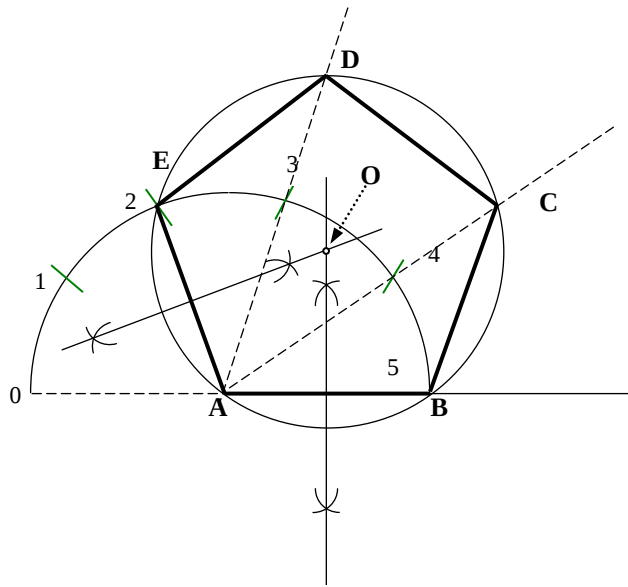
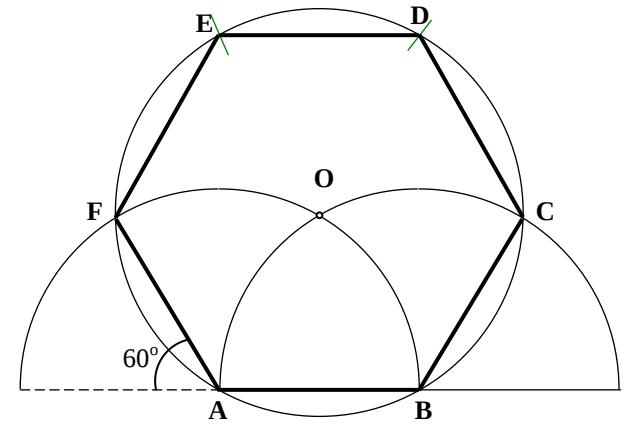


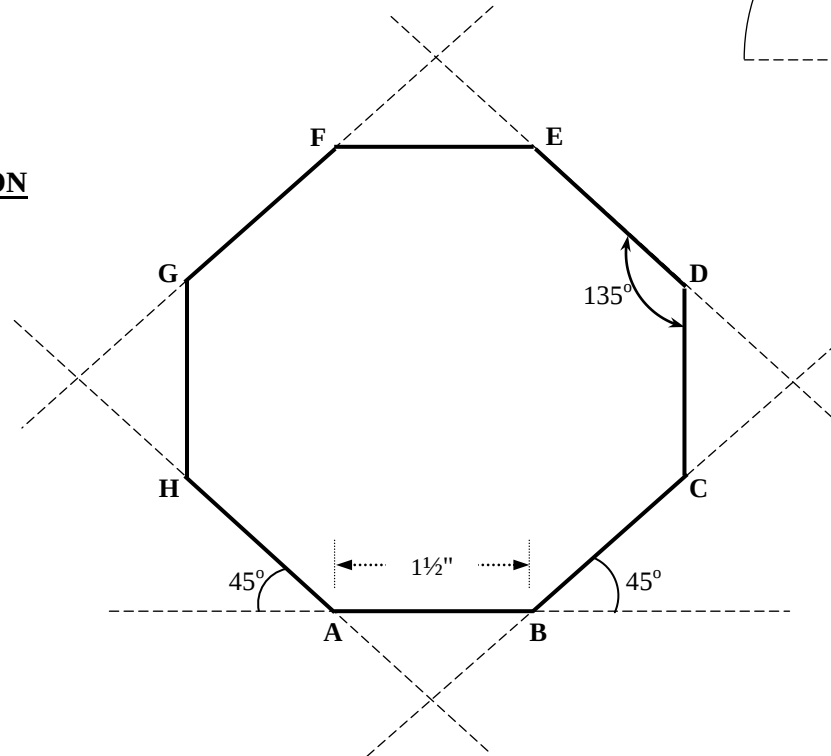
CE 100: Civil Engineering Drawing



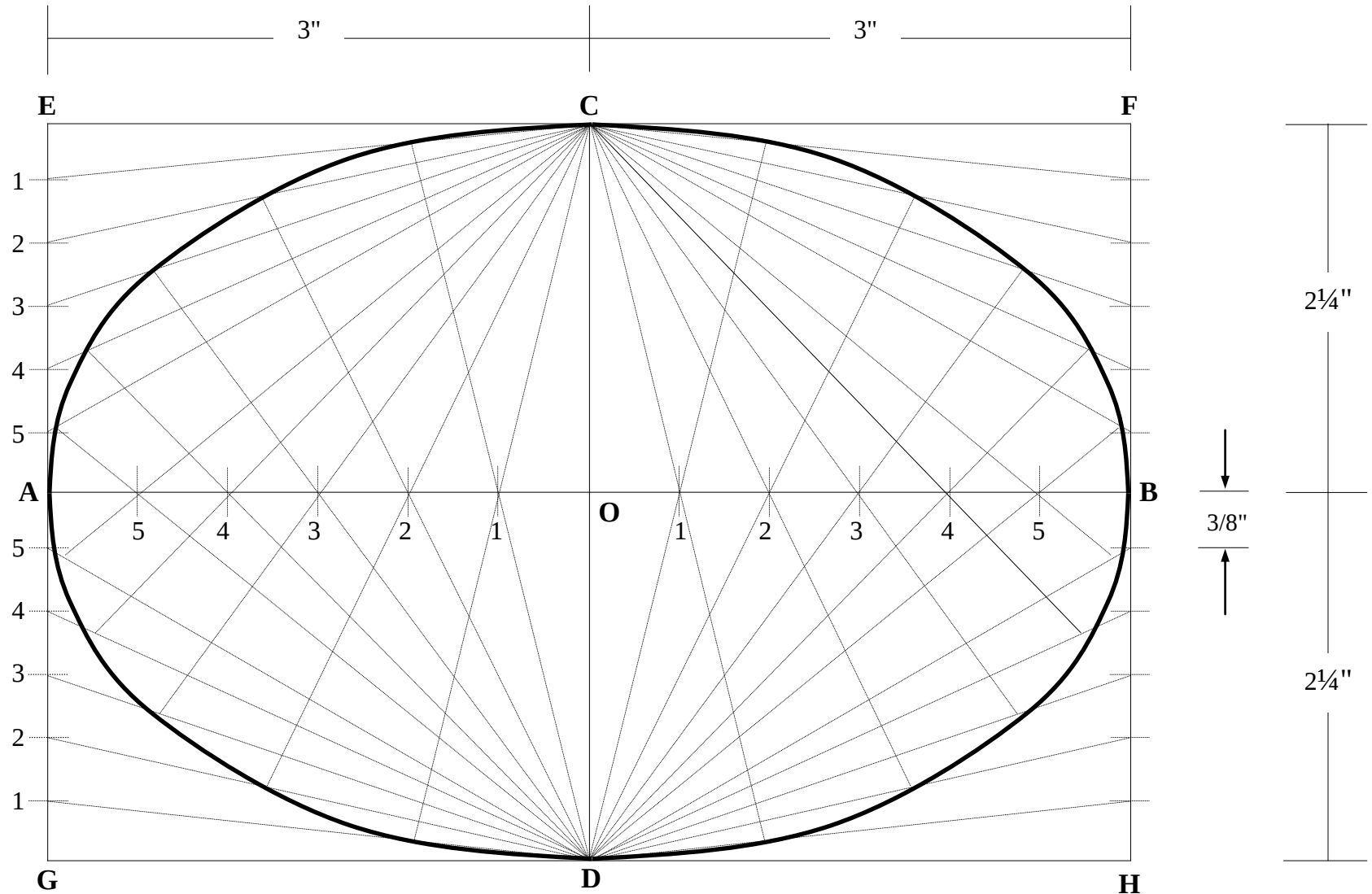
REGULAR PENTAGON
SCALE: 2" = AB



REGULAR HEXAGON
SCALE: 2" = AB

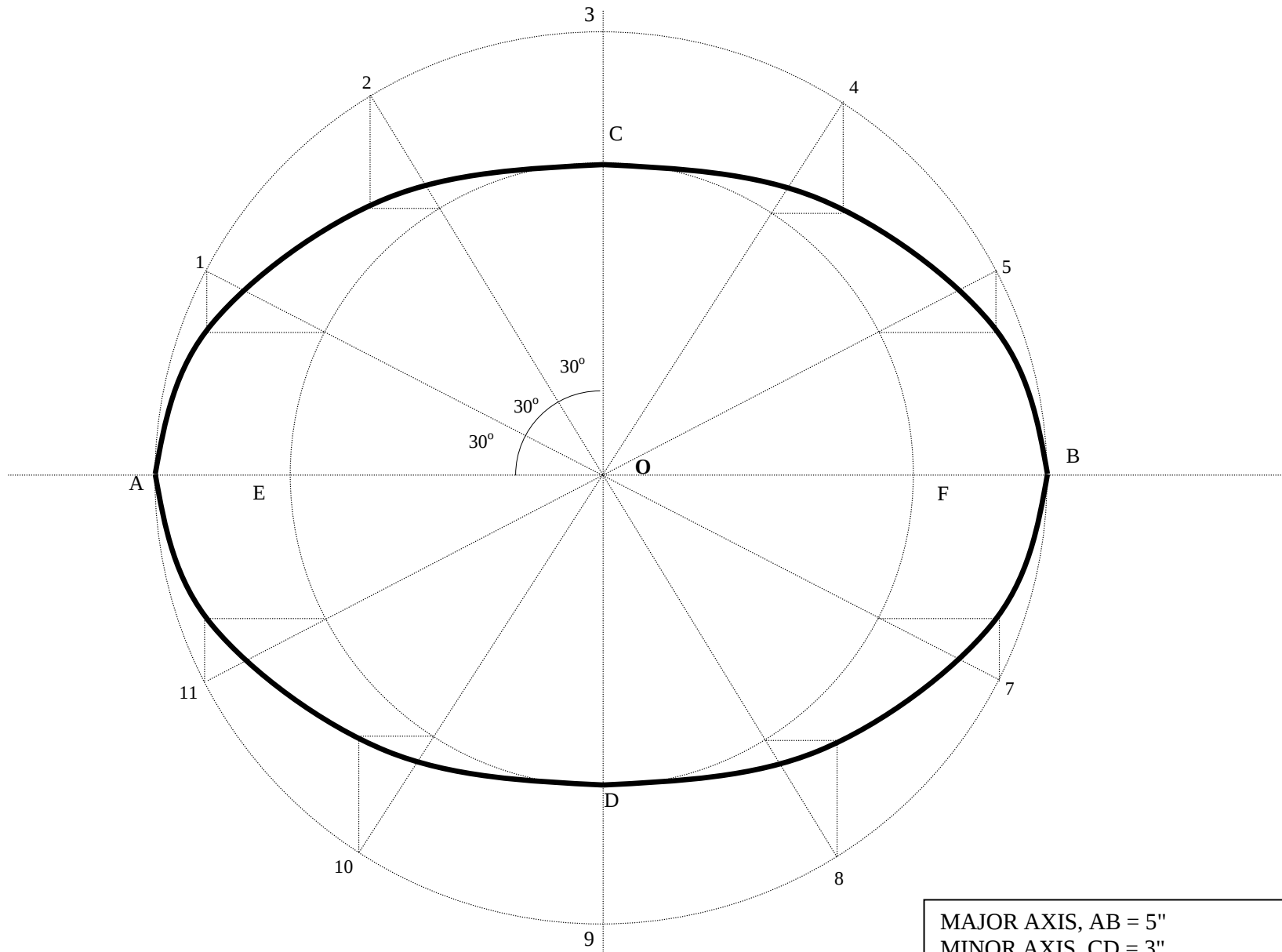


REGULAR OCTAGON
SCALE: 1.5" = AB



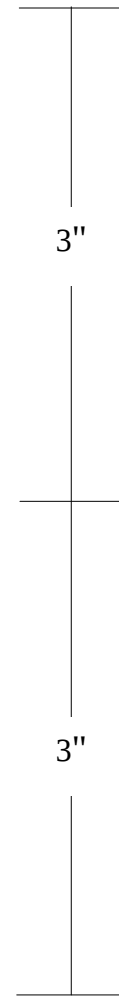
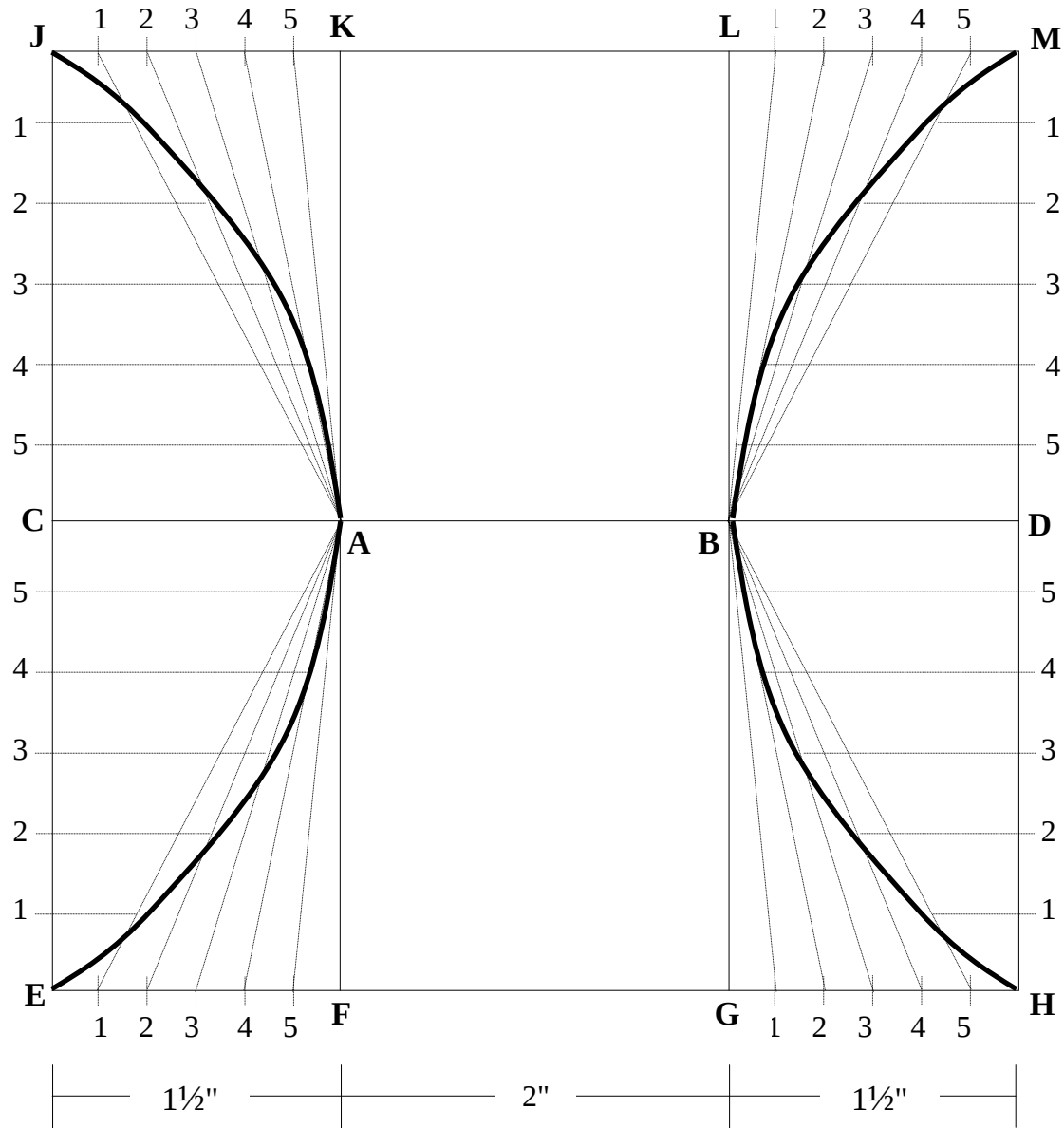
ELLIPSE
(RECTANGLE OBLONG METHOD)
PARALLELOGRAM METHOD

MAJOR AXIS, AB = 6"
 MINOR AXIS, CD = 4.5"
 O = AXIS CENTRE



**ELLIPSE
(CONCENTRIC CIRCLES METHOD)**

MAJOR AXIS, AB = 5"
MINOR AXIS, CD = 3"
O = CENTER OF THE TWO CIRCLES



HYPERBOLA

