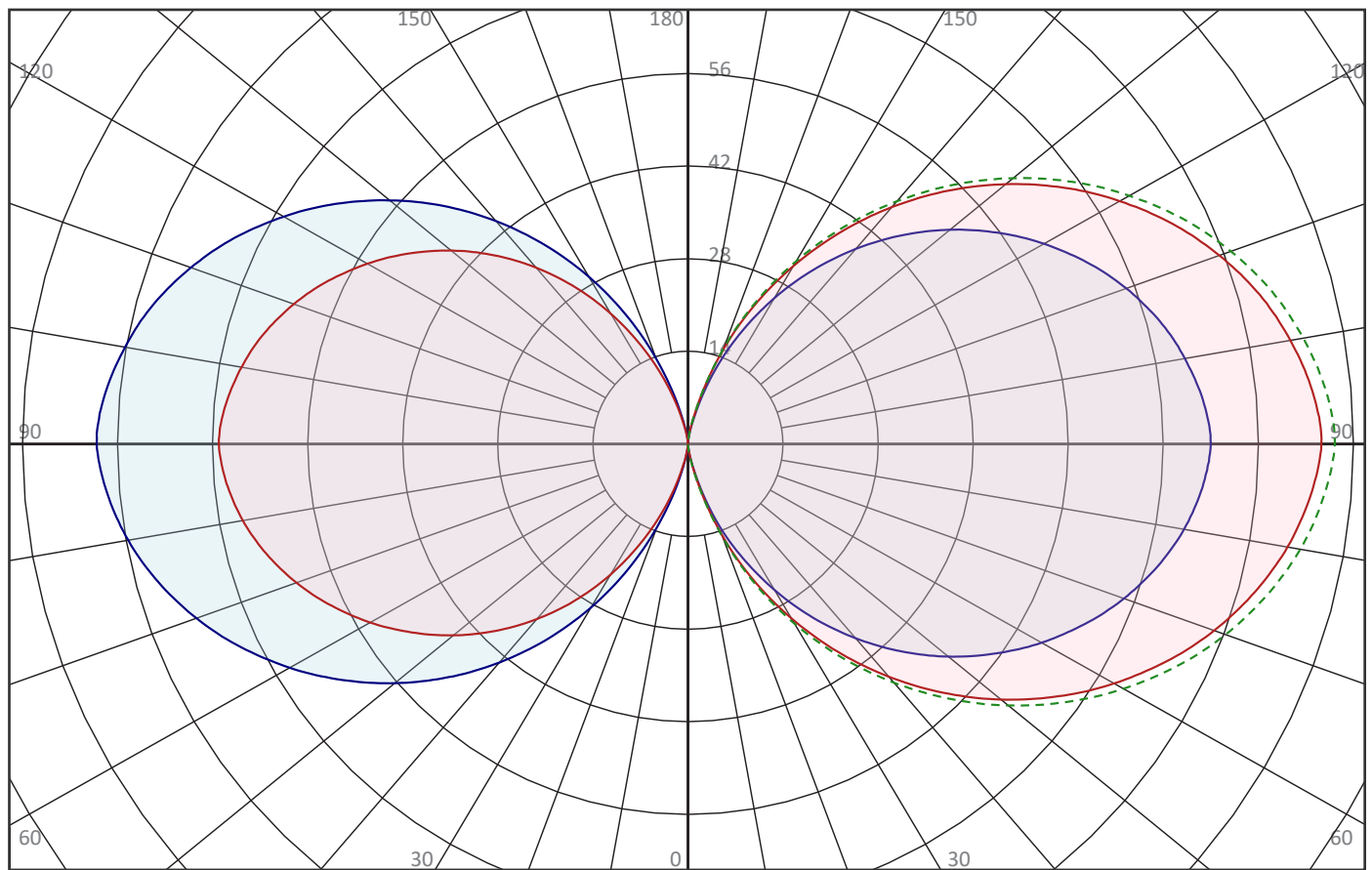


# Photometric Mapping: R-6302 Seattle Lighted Bollard

## PRODUCT SPECIFICATIONS:

Light Type	Lighting Colour (K)	Luminous Flux (lumens)	B. U. G. Rating
LED	4000	901.5	B0-U3-G1

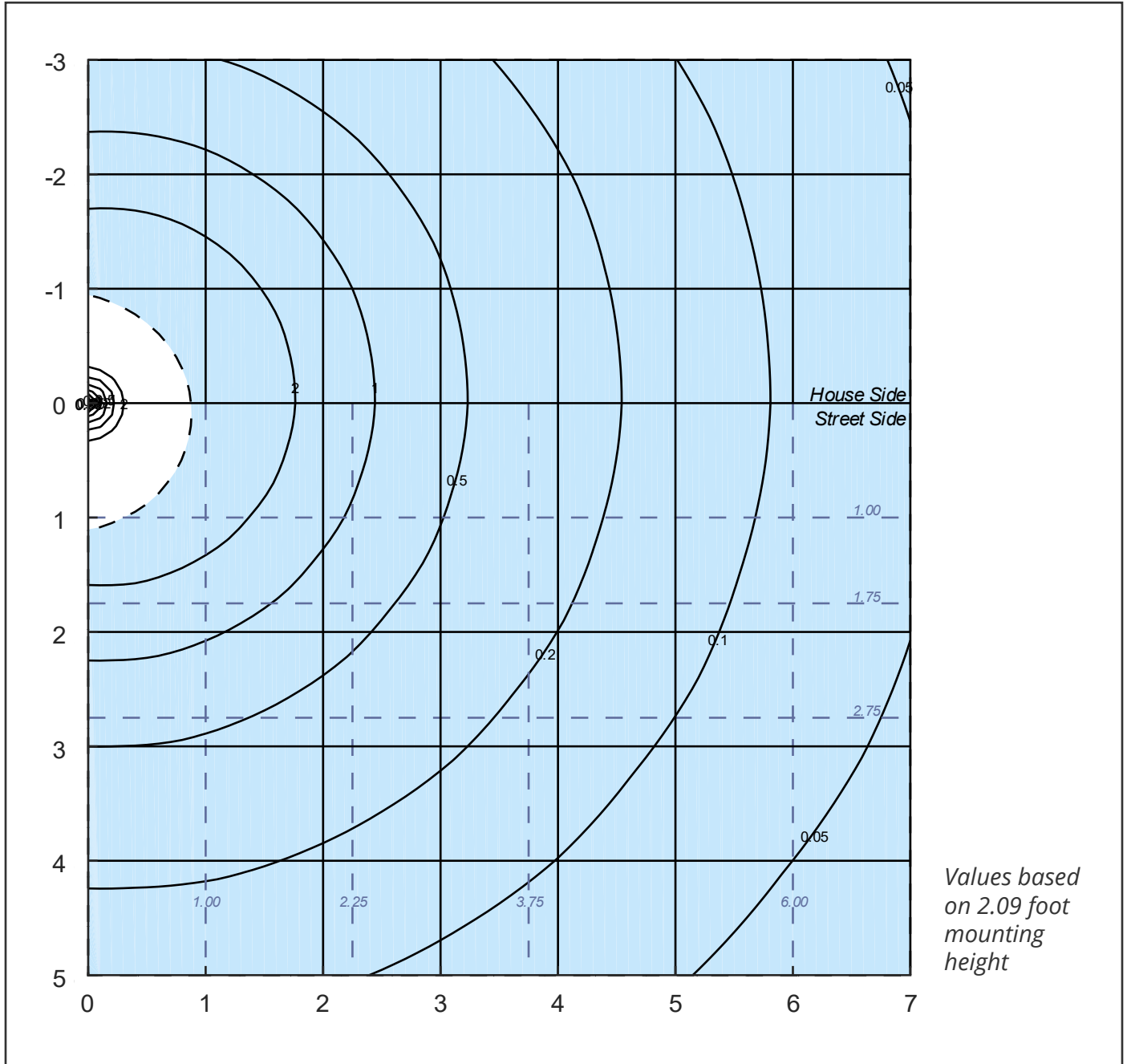
## POLAR PLOT OF CANDELA:



----- 90 and 270 Degree Lateral Plane      - - - - Plane Through Maximum Cd      ----- 0 and 180 Degree Lateral Plane

# Photometric Mapping: R-6302 Seattle Lighted Bollard

## ISO-ILLUMINANCE PLOT:



The isofootcandle values shown in the plot above are based on a mounting height of  $h = 2.1$  feet. Grid values show multiples of mounting height. The isoilluminance contour lines are expressed in units of footcandles. The values expressed are based on the direct light from a single unit without the contribution of room reflections.