3 BRIGHT SCATTER AREAS ARE ALONG THE ARC CORRESPONDING TO THE ETM TRANSMISSION TELESCOPE APERTURE – COINCIDENCE?

1 BRIGHT SCATTER AREA DOES NOT CORRESPOND TO ANY FEATURE IN THE CAD IMAGE

ARC CORRESPONDING TO THE ETM TRANSMISSION TELESCOPE APERTURE

PCAL CAMERA IMAGE WITH ALS GREEN LIGHT
(ROTATED AND SCALED TO MATCH CAD IMAGE ALONG PCAL PATH)

ACB

SUS STRUCTURE

REFRACTED APERTURE EDGE

APERTURE EDGE OF TMS TELESCOPE, SSTL BAFFLE PLATE (D1102297)

13.78"

ACB
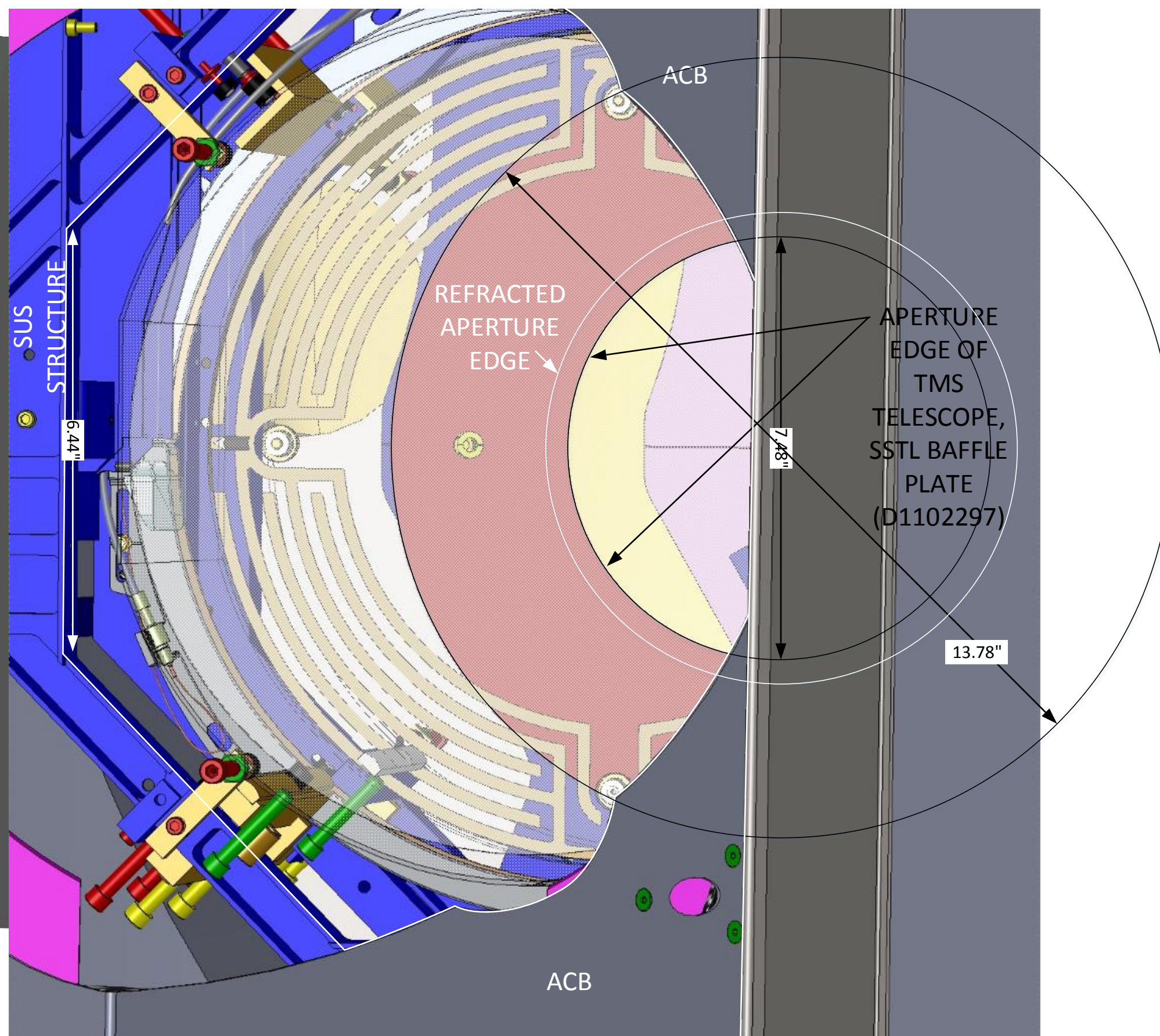
CAD IMAGE ALONG PCAL CAMERA PATH – WITHOUT DIFFRACTION
(with perspective? The scale factor seems to vary in depth)
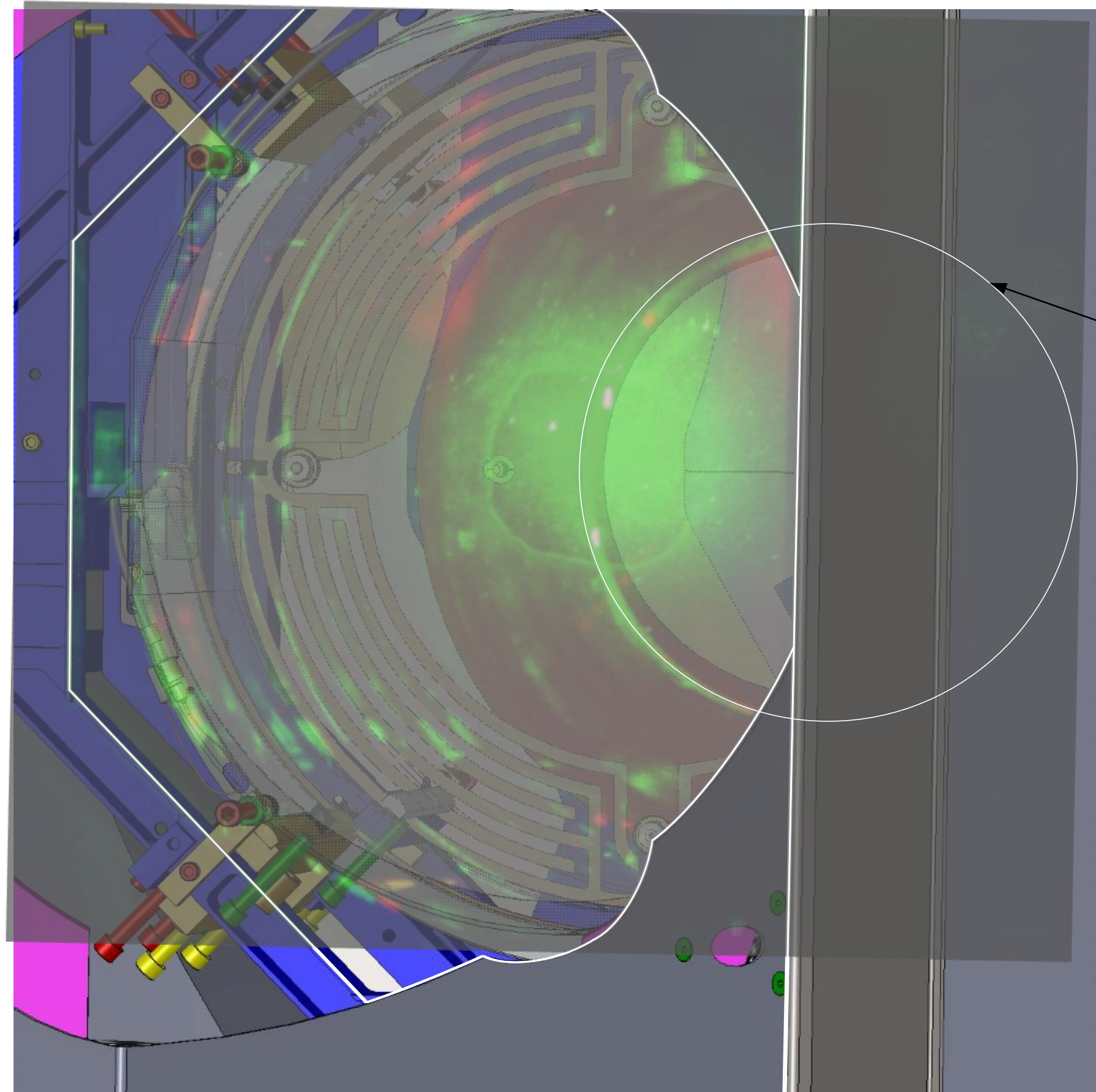
REFRACTED APERTURE EDGE OF TMS TELESCOPE, SSTL BAFFLE PLATE (D1102297)

TRANSPARENT PCAL CAMERA IMAGE WITH ALS GREEN LIGHT
OVERLAID UPON CAD IMAGE ALONG PCAL CAMERA PATH (without diffraction)