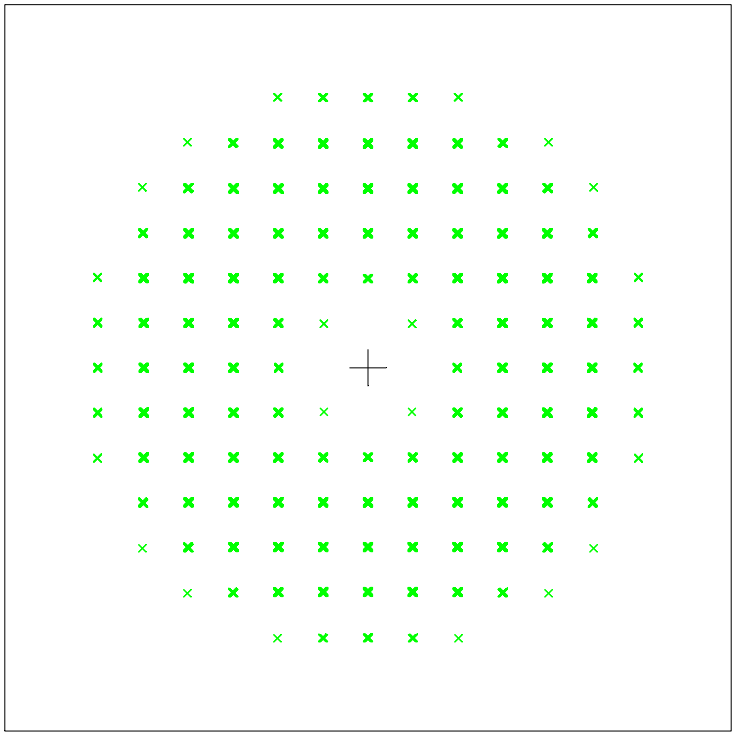
SCALE: 5.0000 MILLIMETERS



APERTURE FULL X WIDTH : 6.6560
APERTURE FULL Y HEIGHT: 6.6560

% RAYS THROUGH = 88.77%

FOOTPRINT DIAGRAM

NGLT RITCHEY-CHRETIEN FOCUS -- F/6.4
MON SEP 1 2008
SURFACE 38: CCD67

RAY X MIN =	-2.4794	RAY X MAX =	2.4794
RAY Y MIN =	-2.4788	RAY Y MAX =	2.4794
MAX RADIUS=	2.6485	WAVELENGTH=	0.5500

DISCOVERY CHANNEL TELESCOPE
LOWELL OBSERVATORY
RC CAMERA CONFIGURATION

RC_D10_NO_ADC_GUIDER_WITH_MLM_500-45.ZMX
CONFIGURATION 1 OF 5