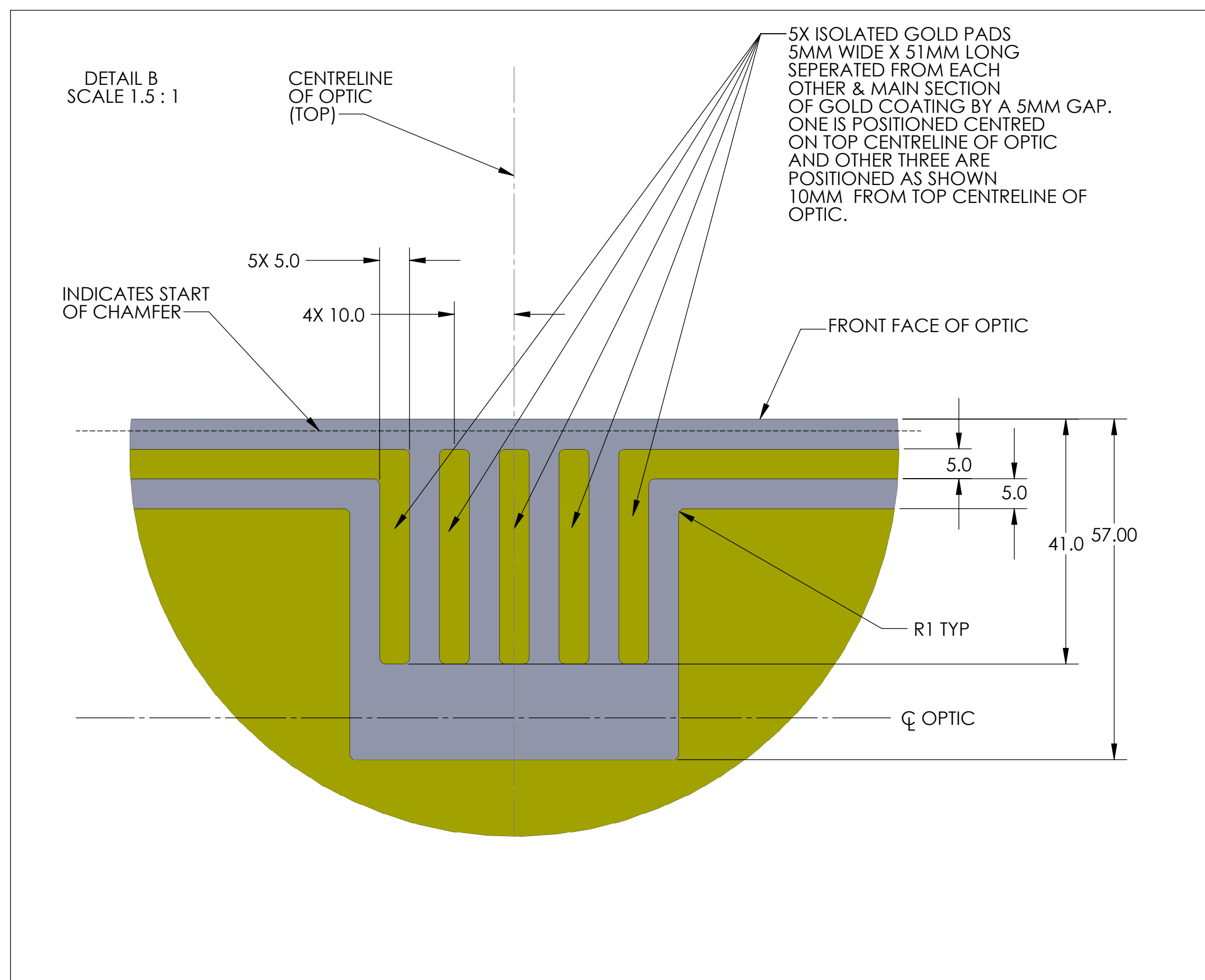
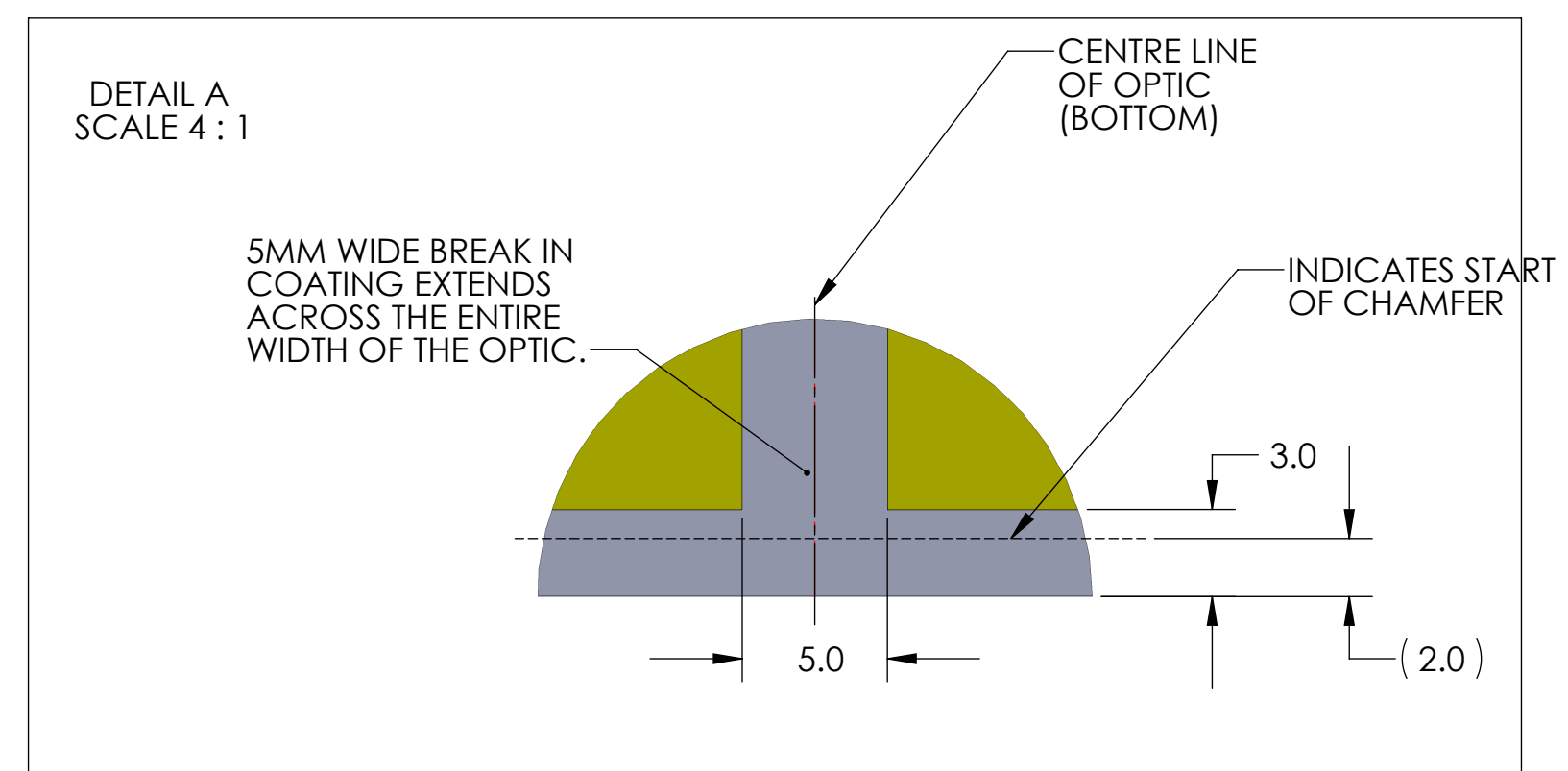
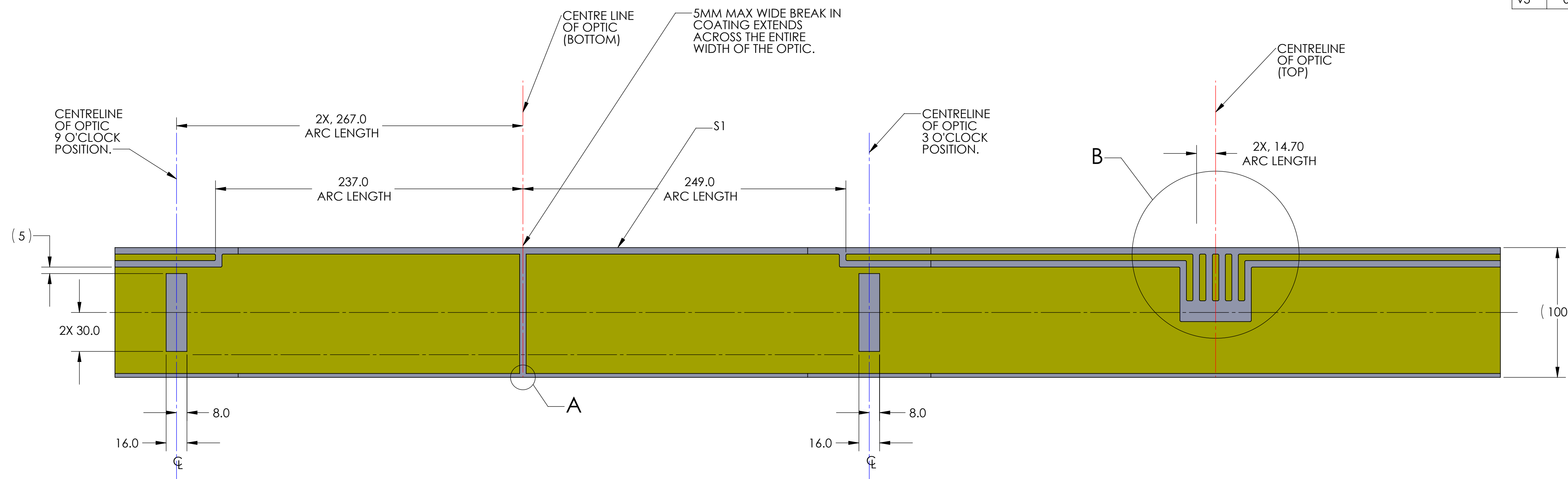


NOTES CONTINUED:

GOLD COATING PATTERN, THIN COMPENSATION PLATE (TCP) BARREL, VIEW SHOWN ROLLED OUT FLAT, REFER TO LIGO-D1000979

REV.	DATE	DCN #	DRAWING TREE #
v1	4/23/10	E1000139	
v2	5/17/10	E1000165	
v3	02 SEP 2015	E1500326-x0	



NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)			
DIMENSIONS ARE MILLIMETERS		1. INTERPRET DRAWING PER ASME Y14.5-1994.	
TOLERANCES:		2. REFER TO SPECIFICATION DOCUMENT E0900112-v3.	
.X ± .5			
.XX ± .25			
MATERIAL	E0900112-v3	FINISH	E0900112-v3
LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME GOLD COATING PATTERN, THIN COMPENSATION PLATE (TCP) BARREL	
SYSTEM	ADVANCED LIGO	SUB-SYSTEM	COC
DESIGNER	K. BUCKLAND	4/23/10	SIZE DWG. NO.
DRAFTER	K. BUCKLAND	4/23/10	D D1000981
CHECKER	C. TORRIE	5/4/10	
APPROVAL	G. BILLINGSLEY	5/4/10	SCALE: NTS
		PROJECTION:	
		SHEET 1 OF 1	

D1000981: LIGO GOLD COATING PATTERN TCP COMPENSATION PLATE BARREL PART FDM REV: X:003. DRAWING FDM REV: X:003