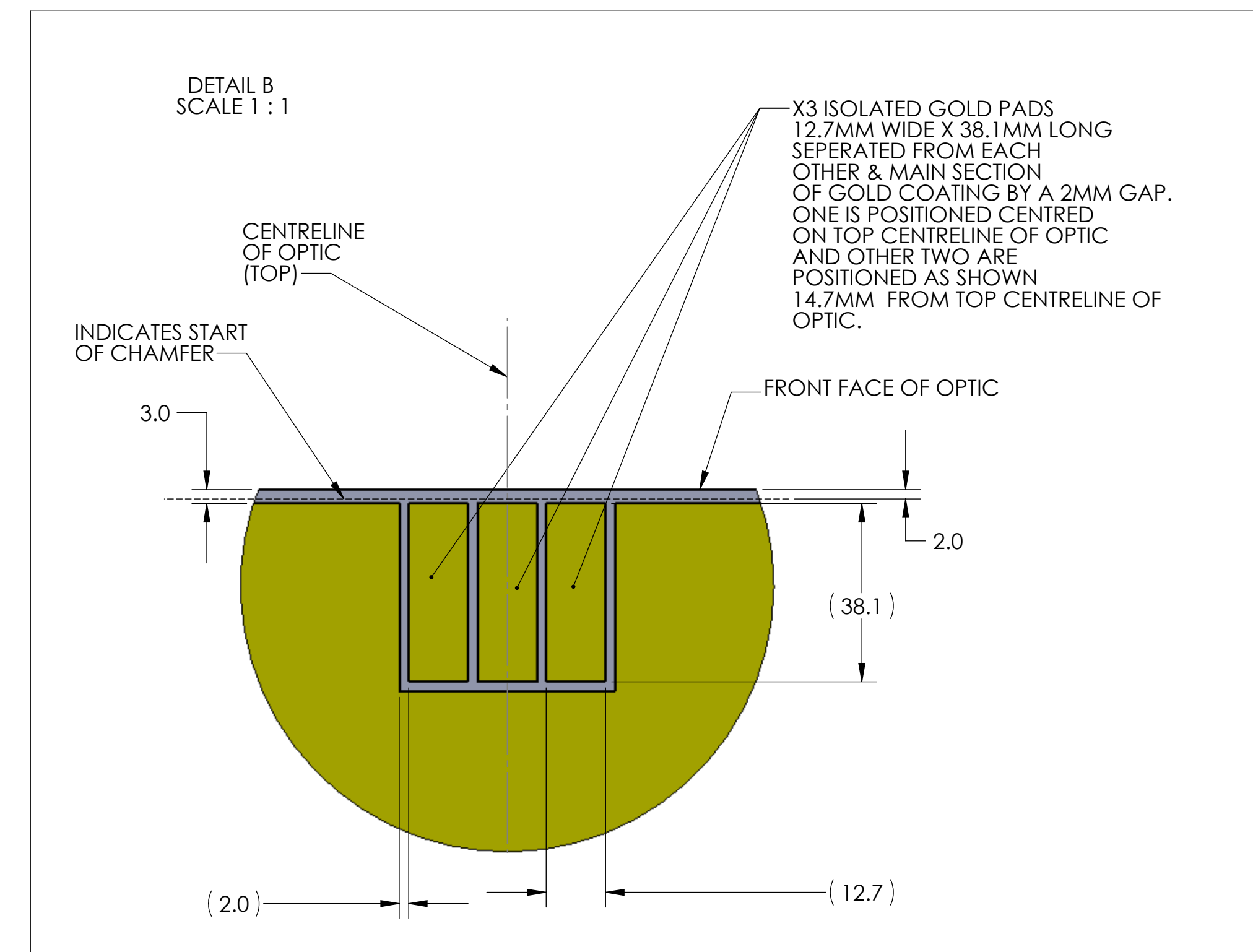
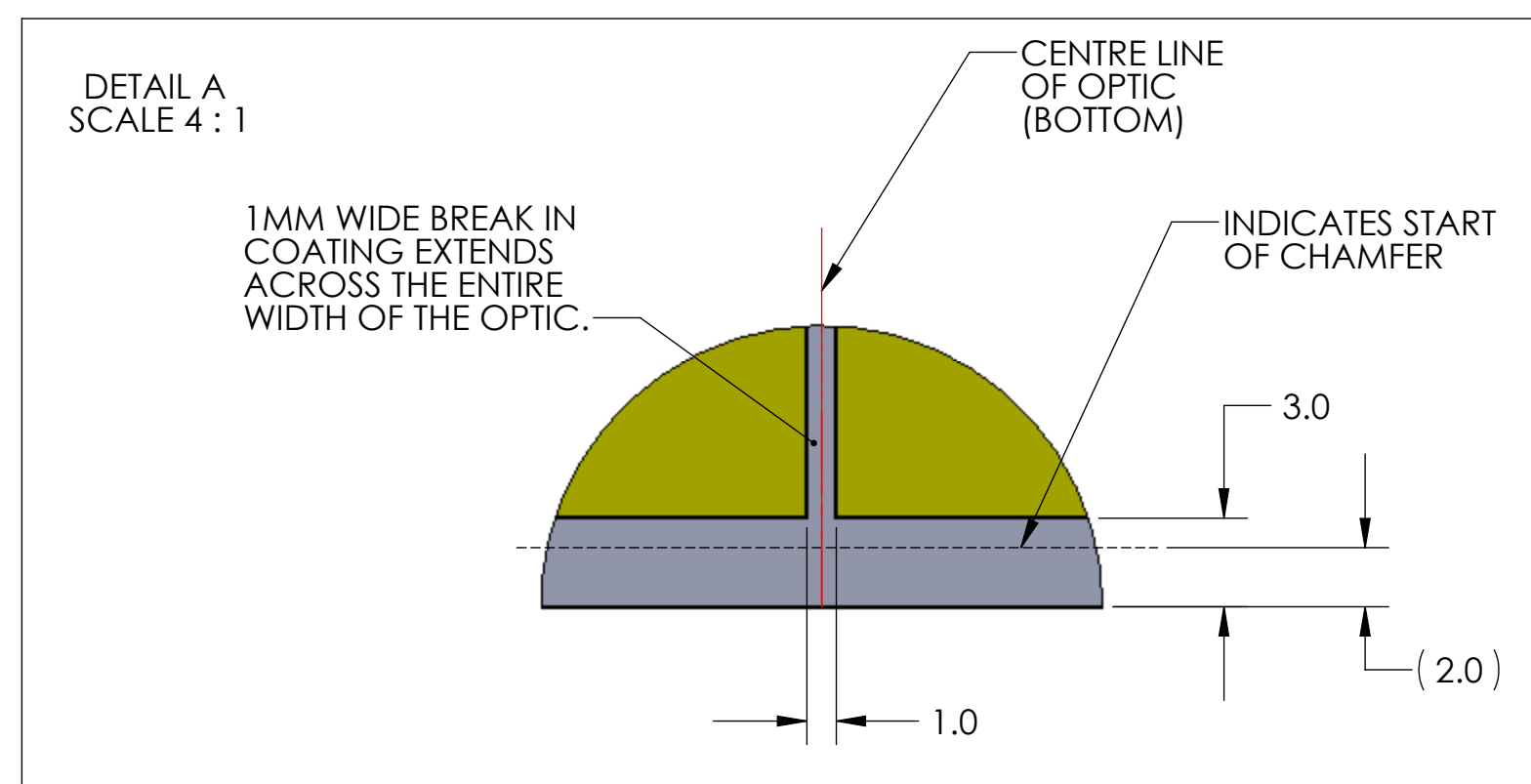
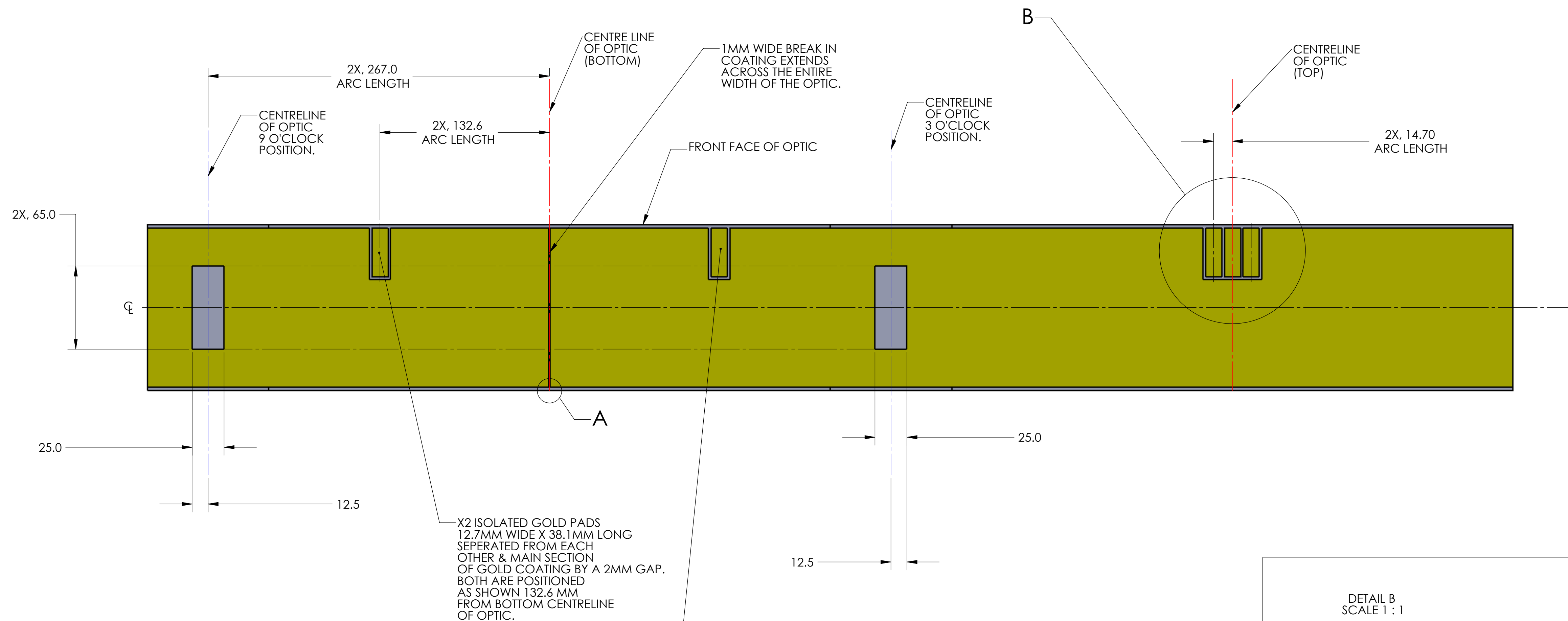


NOTES CONTINUED:

REV.	DATE	DCN #	DRAWING TREE #
v1	11th May 2009	E0900137-v1	

GOLD COATING PATTERN, COMPENSATION PLATE (CP) BARREL,, VIEW SHOWN ROLLED OUT FLAT, REFER TO LIGO-D080659



NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME						
DIMENSIONS ARE MILLIMETERS		1. INTERPRET DRAWING PER ASME Y14.5-1994.		GOLD COATING PATTERN, COMPENSATION PLATE (CP) BARREL						
TOLERANCES: .X ± 0.5		2. REFER TO SPECIFICATION DOCUMENT E0900112-V1.		SYSTEM	SUB-SYSTEM	DESIGNER	DATE	SIZE	DWG. NO.	REV.
MATERIAL		FINISH		ADV LIGO	COC	C.TORRIE	May 11 09	D	D0900931	V1
E0900112-V1		E0900112-V1		NEXT ASSY		C.TORRIE	May 11 09			
						D. COYNE	May 11 09			
						P. FRITSCHHEL / G. BILLINGSLEY	May 12 09	SCALE: NTS	PROJECTION:	SHEET 1 OF 1