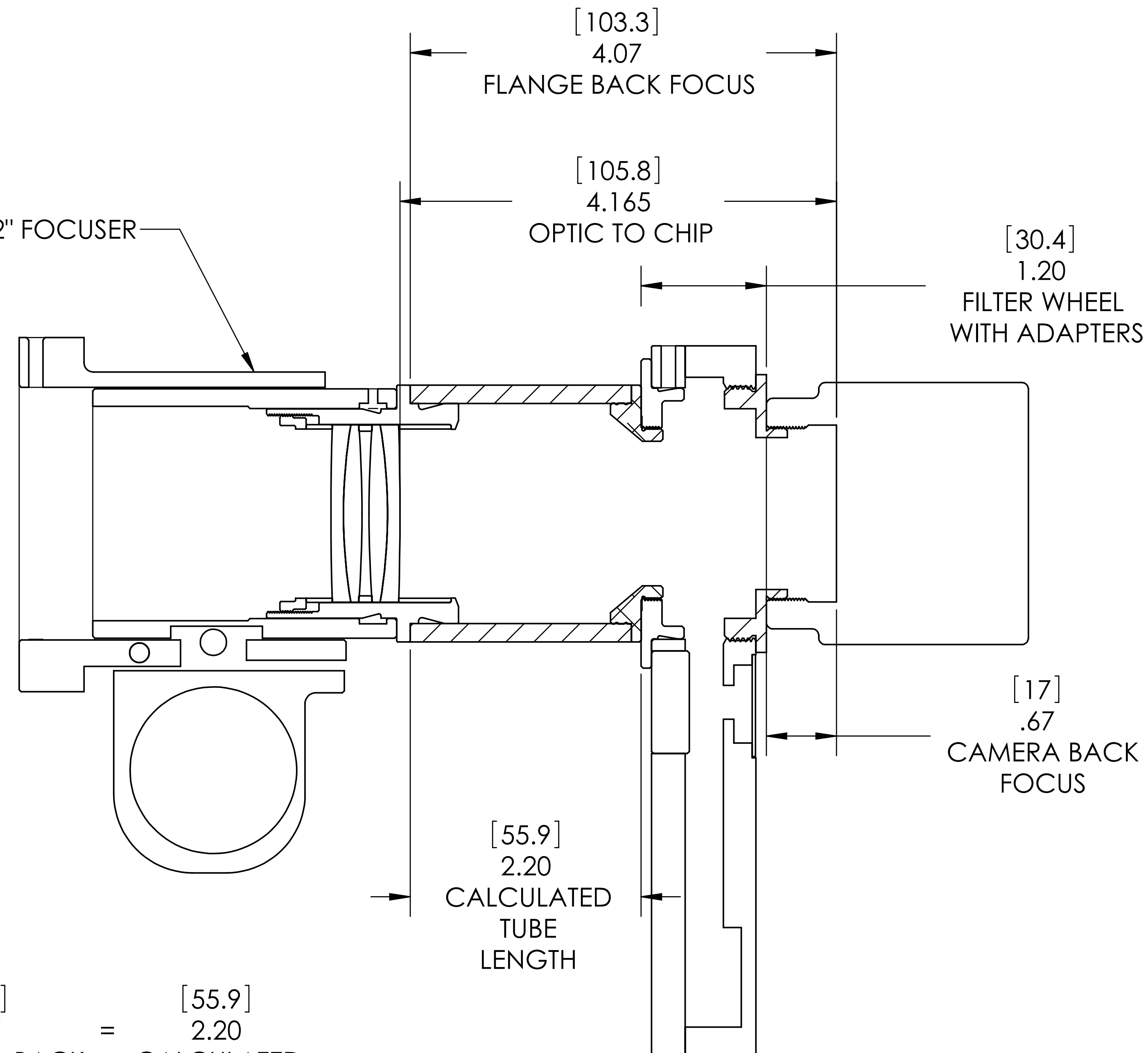

[103.3] 4.07 FLANGE BACK FOCUS	-	[30.4] 1.20 FILTER WHEEL WITH ADAPTERS	-	[17] .67 CAMERA BACK FOCUS	=	[55.9] 2.20 CALCULATED TUBE LENGTH

ALTERNATIVELY, THE OPTIC CAN BE MOVED TOWARDS THE TELESCOPE WITH SPACERS BY .25", .50" AND .75" THUS REDUCING THE FLANGE BACK FOCUS DISTANCE. THIS IS USEFUL WHEN IMAGING TRAINS ARE LONGER THAN NECESSARY.

		NAME	DATE	Optec Inc.
UNLESS OTHERWISE SPECIFIED:	DRAWN	LD	09/20/10	TITLE:
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±.007 THREE PLACE DECIMAL ±.003	CHECKED			AGOS ADAPTER TUBE LENGTH
	ENG APPR.			
	MFG APPR.			
	Q.A.			
THIRD ANGLE PROJECTION	MATERIAL N/A	CONTRACT		SIZE B — DWG. NO. N/A
	FINISH N/A	AGOS ADAPTER		
	DO NOT SCALE DRAWING			SCALE: 2:3 — WEIGHT: — SHEET 1 OF 1