

From Fiber launcher	0	Measured Tuesday 8th March AM.		
40mm collimating lens	2			
MS1	12			
BS1	6			
POL	7			
M4	21			
M3	4			
L3	6			For EY
BS2	23		INCHES	LPM to L1: target: 570, measured: 591
M2	5		mm	L1 to L2: target 610, actual 610
L2	13	L3 to L2	41	L2 to L3: target 1079, actual: 1096
M1	20		1041.4	L3 to HWS: target 903, actual 955
L1	1	L2 to L1	21	
M1B	7		533.4	
M1A	5			
ALS-M11	5			
LPM	43	L1 to LPM	60	
—			1524	
From BS1	0			
M6	13			
M7	3			
HWS CCD	4	HWS to L3	58	
			1473.2	

all inches