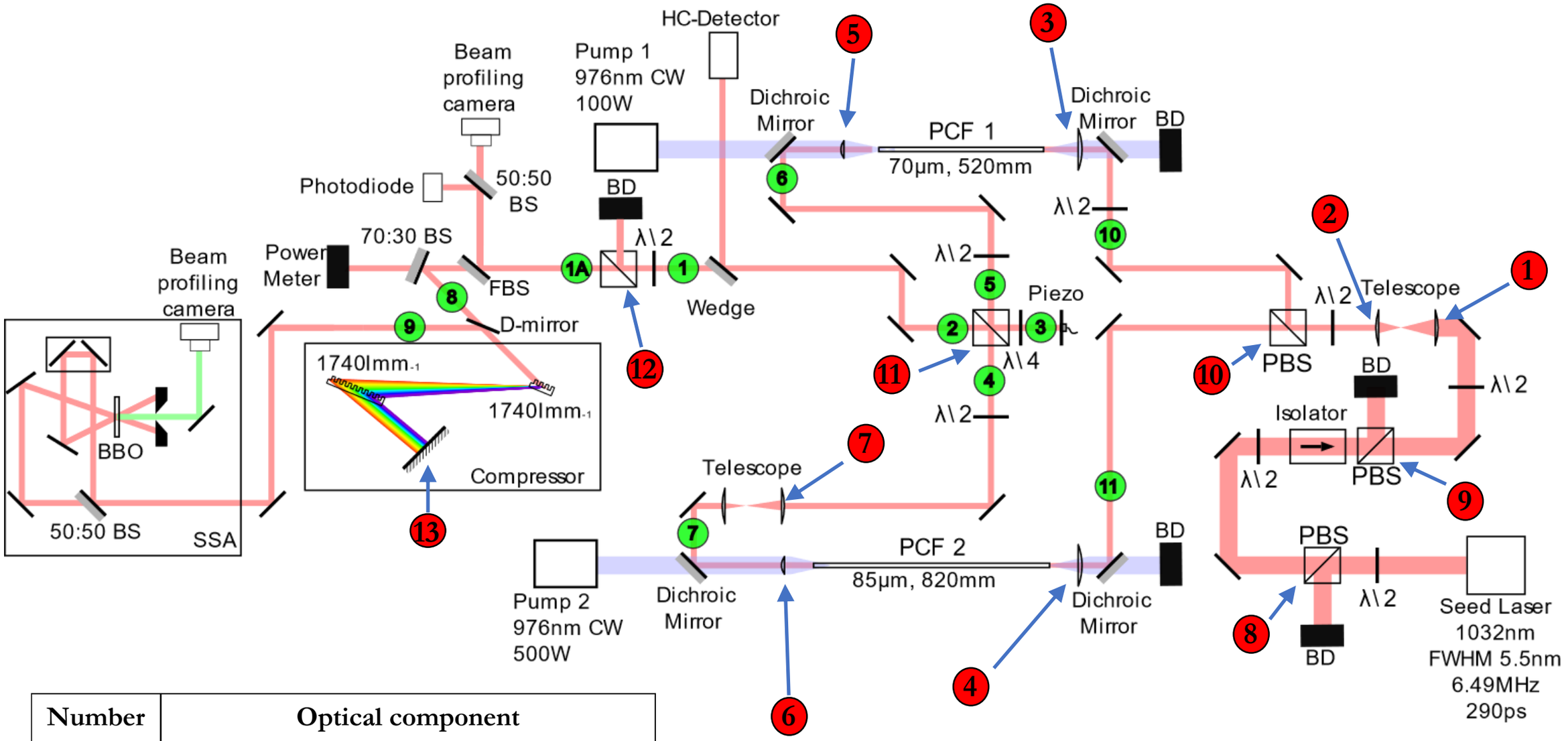


Number	Optical component
1	f = 150 mm, plano-convex lens
2	f = 75 mm, plano-convex lens
3	f = 50 mm, best-form plano-convex lens
4	f = 60 mm, best-form plano-convex lens
5	f = 26 mm, aspheric lens
6	f = 26 mm, aspheric lens
7	Wavefront correcting telescope

Number	Optical component
8	Glan-Taylor polariser (Intensity modulation)
9	Glan-Taylor polariser (Polarisation cleaning)
10	Polarising beam splitter cube (Splitting)
11	Polarising beam splitter cube (Combining)
12	Glan-Taylor polariser (For diagnostics)
13	Roof retro-reflector

Figure 5.1a: An enlarged version of Figure 5.1, but with more detail. All of the important optical components that were unlabelled, have been identified using a numbering system.