

BOSTON UNIVERSITY PHOTONICS CENTER

Fabricator Optical Component Description

This figure shows the optical path with the components labeled and arrows added to show the sequence of surfaces. The beam expander path has been turned on its side from its actual configuration to make it easier to see (it physically goes into the page.) The 1:1 imaging system (Offner relay) consists of the two curved mirrors, labeled primary and secondary.

Optical Path

