

10"



IRS7, K=6.5,
5.57" separation,
AO wavefront
reference

VLTI 2"
FoV

IRS16NW, K=10.0,
1.21" separation,
guide star
(for tip-tilt residual)

IRS16C, K=9.7,
1.23" separation,
fringe tracking
phase reference

Galactic Center
Black Hole,
science object

