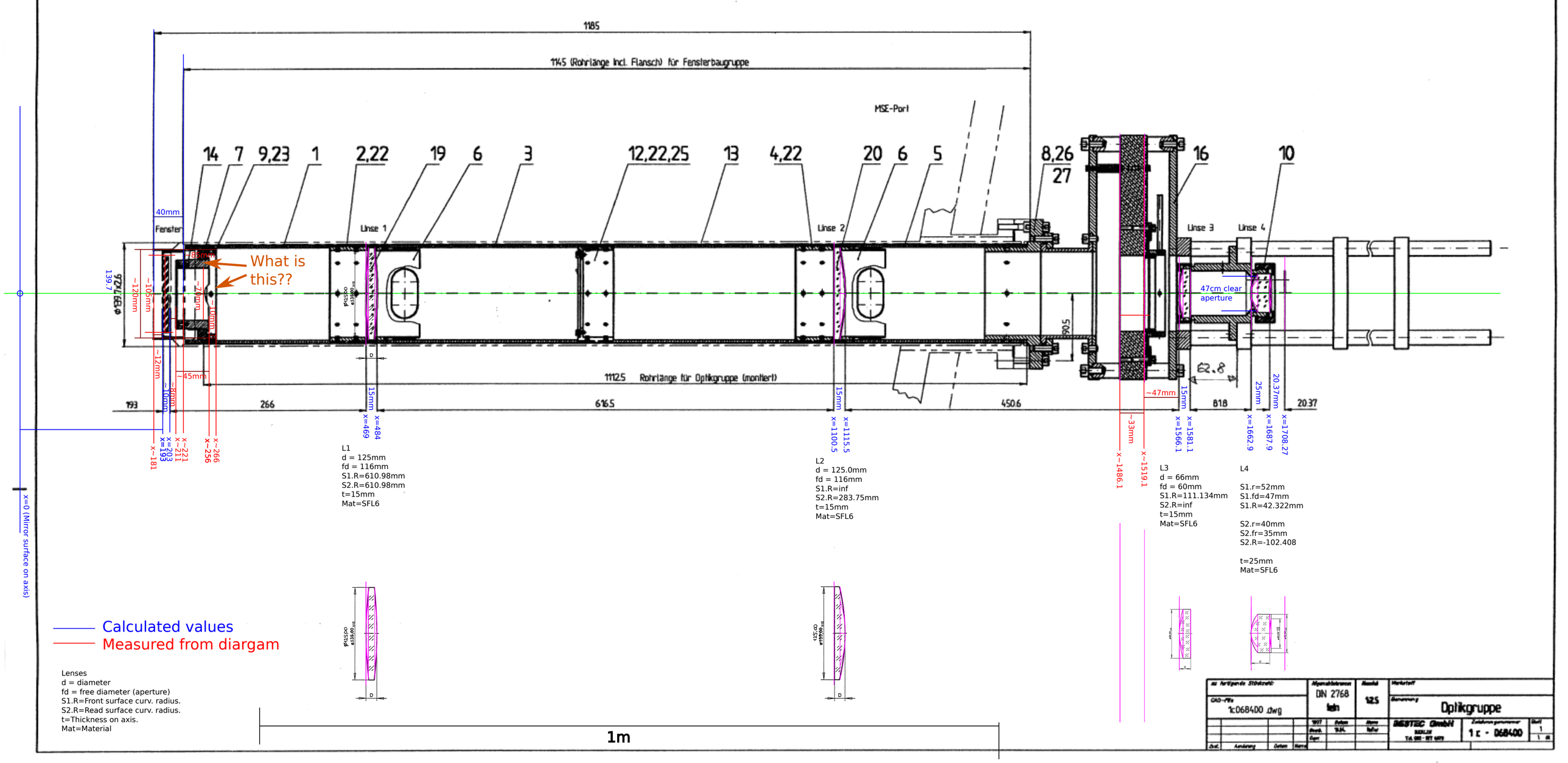
1185
1145 (Rohrlänge incl. Flansch) für Fensterbaugruppe
MSE-Port
14 7 9,23 1 2,22 19 6 3 12,22,25 13 4,22 20 6 5 8,26 27 16 10
40mm
Fenster
Linse 1
Linse 2
Linse 3
Linse 4
What is this??
47cm clear aperture
1112.5 Rohrlänge für Optikgruppe (montiert)
193
266
616.5
450.6
818
20.37
15mm
25mm
~47mm
~33mm
~45mm
~120mm
~105mm
~70mm
~10mm
~12mm
~8mm
~10mm
x=0 (Mirror surface on axis)
x~181
x=193
x~211
x~221
x~256
x~266
x=469
x=484
x=1100.5
x=1115.5
x~1486.1
x~1519.1
x=1566.1
x=1581.1
x=1662.9
x=1687.9
x=1708.27
L1
d = 125mm
fd = 116mm
S1.R=610.98mm
S2.R=610.98mm
t=15mm
Mat=SFL6
L2
d = 125.0mm
fd = 116mm
S1.R=inf
S2.R=283.75mm
t=15mm
Mat=SFL6
L3
d = 66mm
fd = 60mm
S1.R=111.134mm
S2.R=inf
t=15mm
Mat=SFL6
L4
S1.r=52mm
S1.fd=47mm
S1.R=42.322mm
S2.r=40mm
S2.fr=35mm
S2.R=-102.408
t=25mm
Mat=SFL6
Calculated values
Measured from diargam
Lenses
d = diameter
fd = free diameter (aperture)
S1.R=Front surface curv. radius.
S2.R=Read surface curv. radius.
t=Thickness on axis.
Mat=Material
1m
CAD-File
1c068400.dwg
DIN 2768
fein
12.5
Optikgruppe
BESTEC GmbH
BERLIN
1c - 068400