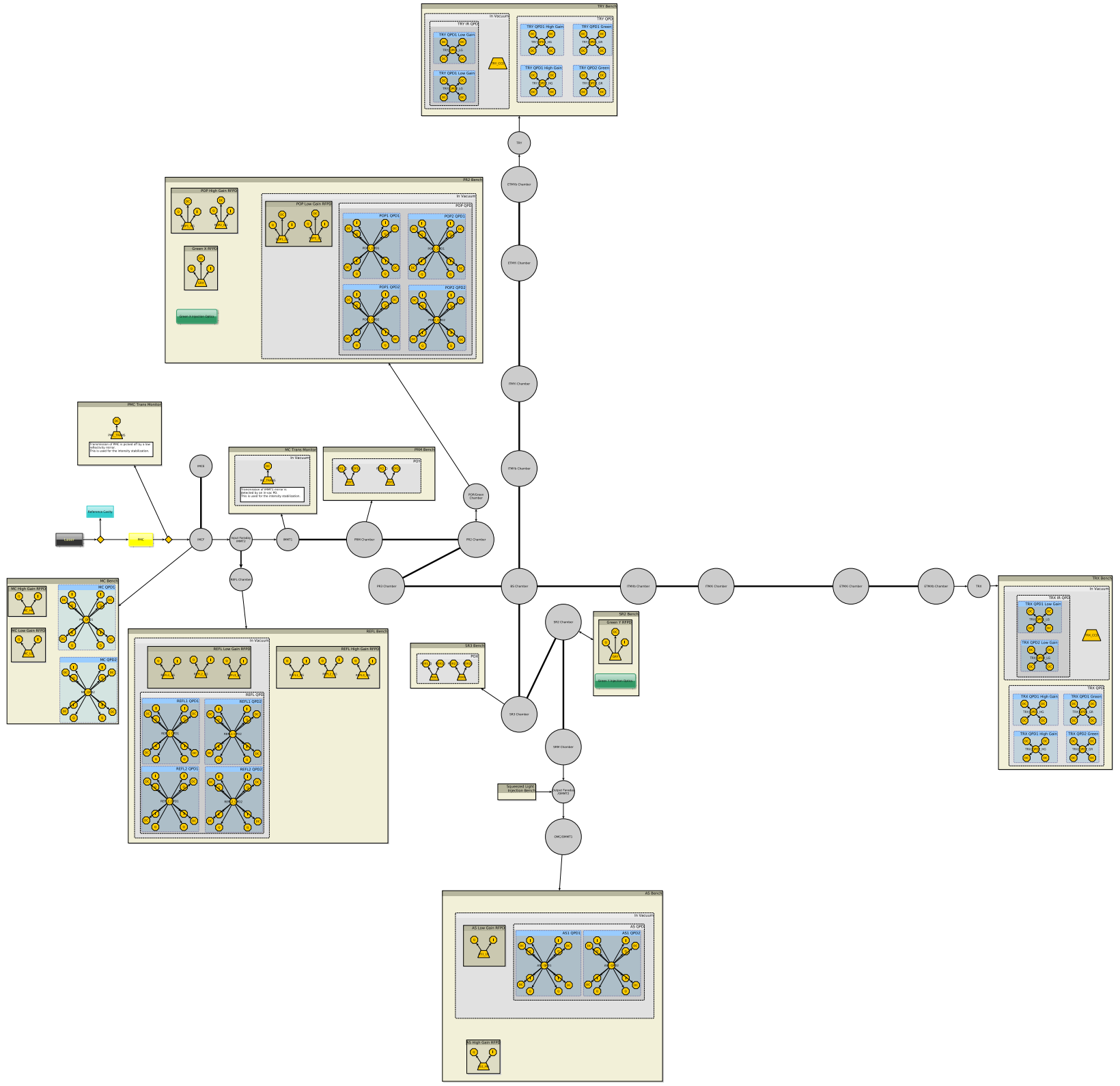

TRY Bench
In Vacuum
TRY IR QPD
TRY QPD1 Low Gain
TRY QPD1 High Gain
TRY QPD1 Green
TRY QPD2 High Gain
TRY QPD2 Green
TRX
ETMYb Chamber
ETMYs Chamber
ITMYi Chamber
ITMYb Chamber
PR2 Bench
POP High Gain RFPD
POP Low Gain RFPD
Green X RFPD
Green X Injection Optics
POP1 QPD1
POP2 QPD1
POP1 QPD2
POP2 QPD2
PMC Trans Monitor
Transmission of PMC is picked off by a low reflectivity mirror.
This is used for the intensity stabilization.
MC Trans Monitor
Transmission of PMC's mirror is detected by an inverse PD.
This is used for the intensity stabilization.
PRM Bench
POP1
POP2 Green Chamber
Reference Cavity
Laser
PMC
IMC3
IMC7
Input Pendulum (IMMT2)
IMMT1
PRM Chamber
PR2 Chamber
REFL Chamber
PR3 Chamber
BS Chamber
ITMXb Chamber
ITMXs Chamber
ETMXs Chamber
ETMXb Chamber
TRX
TRX Bench
TRX IR QPD
TRX QPD1 Low Gain
TRX QPD2 Low Gain
TRX QPD1 High Gain
TRX QPD1 Green
TRX QPD2 High Gain
TRX QPD2 Green
MC Bench
MC High Gain RFPD
MC Low Gain RFPD
MC QPD1
MC QPD2
REFL Bench
REFL Low Gain RFPD
REFL High Gain RFPD
REFL QPD
REFL1 QPD1
REFL1 QPD2
REFL2 QPD1
REFL2 QPD2
SR3 Bench
POP2
SR3 Chamber
SR2 Chamber
SR2 Bench
Green Y RFPD
Green Y Injection Optics
SRM Chamber
Squeezed Light Injection Bench
Output Pendulum (OMMT1)
OMC/OMMT1
AS Bench
AS Low Gain RFPD
AS QPD
AS1 QPD1
AS1 QPD2
AS High Gain RFPD