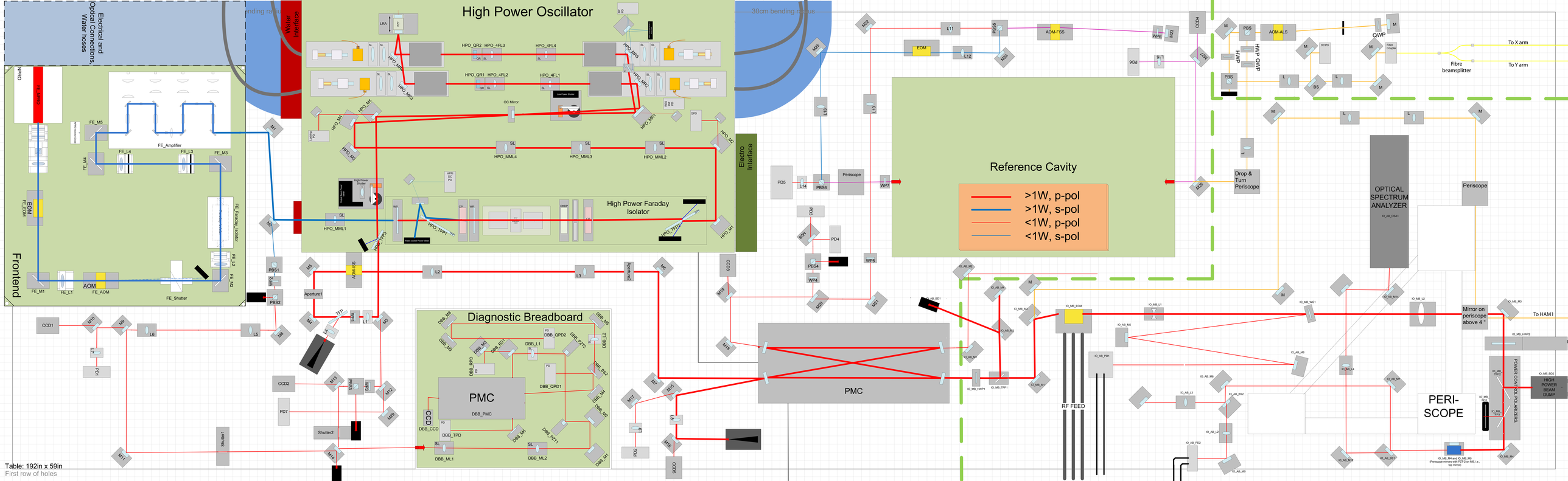
Electrical and Optical Connections, Water hoses
Water Interface
Electro Interface
Frontend
NPRO
FE_NPRO
FE_M5
FE_Amplifier
FE_L4
FE_L3
FE_M3
FE_M4
FE_EOM
EOM
FE_Faraday_Isolator
FE_L2
FE_M2
FE_M1
FE_L1
AOM
FE_AOM
FE_Shutter
High Power Oscillator
LRA
LRM
HPO_QR2
HPO_4FL3
HPO_4FL4
HPO_QR1
HPO_4FL2
HPO_4FL1
HPO_MR3
HPO_MR4
HPO_MR2
HPO_MR1
HPO_M5
HPO_M4
HPO_M3
HPO_M1
HPO_M2
OC Mirror
Low Power Shutter
High Power Shutter
HPO_MML4
HPO_MML3
HPO_MML2
HPO_MML1
High Power Faraday Isolator
HPO_TFP1
HPO_TFP2
HPO_TFP3
Fiber cooled Power Meter
GPD
Reference Cavity
>1W, p-pol
>1W, s-pol
<1W, p-pol
<1W, s-pol
EOM
AOM-FSS
AOM-ALS
PBS
QWP
HWP
Fibre beamsplitter
To X arm
To Y arm
Drop & Turn Periscope
Periscope
OPTICAL SPECTRUM ANALYZER
Mirror on periscope above 4
To HAM1
PMC
RF FEED
PERI-SCOPE
POWER CONTROL EQUALIZERS
HIGH POWER BEAM DUMP
Diagnostic Breadboard
PMC
DBB_PMC
DBB_QPD2
DBB_QPD1
DBB_TPD
DBB_CCD
DBB_ML1
DBB_ML2
Aperture1
Aperture2
Shutter1
Shutter2
CCD1
CCD2
CCD3
PD1
PD2
PD7
Table: 192in x 59in
First row of holes