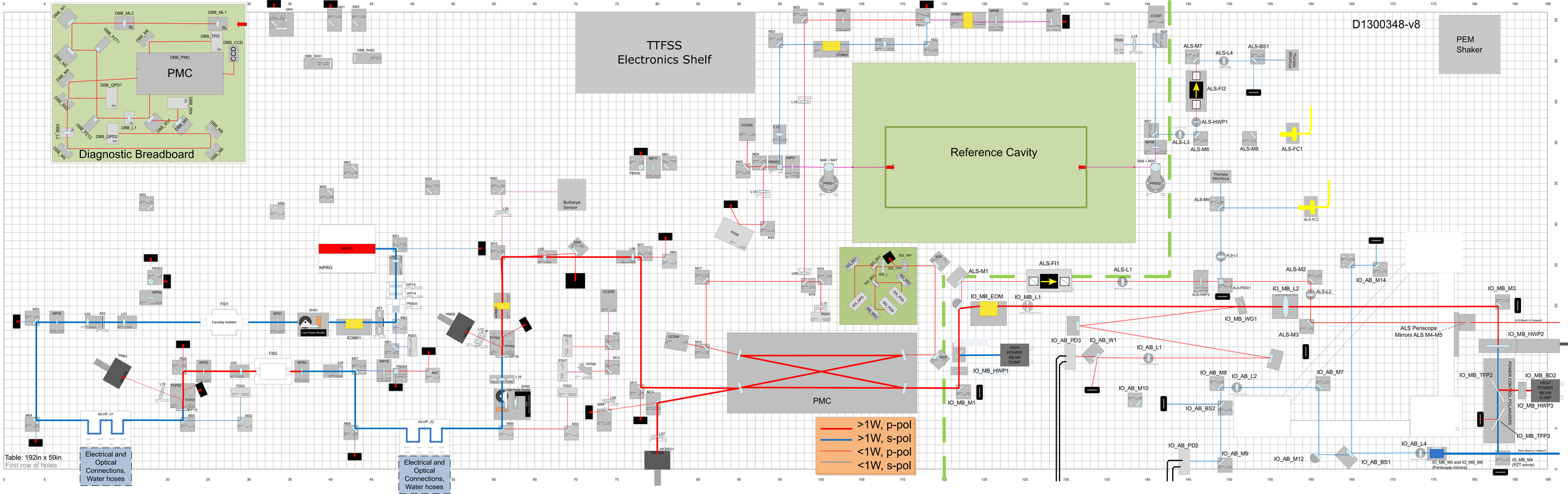
D1300348-v8
TTFSS
Electronics Shelf
PEM
Shaker
Reference Cavity
PMC
Diagnostic Breadboard
DBB_PMC
DBB_ML1
DBB_ML2
DBB_TPD
DBB_CCD
DBB_QPD1
DBB_QPD2
DBB_L1
DBB_PZT1
DBB_PZT2
DBB_RN
NPRO
Faraday Isolator
Low Power Shutter
EOM01
EOM02
Bullseye
Sensor
4S-HP_01
4S-HP_02
Electrical and
Optical
Connections,
Water hoses
Electrical and
Optical
Connections,
Water hoses
ALS-M7
ALS-L4
ALS-BS1
ALS-FI2
ALS-HWP1
ALS-L3
ALS-M6
ALS-M8
ALS-FC1
ALS-M9
ALS-FC2
ALS-M1
ALS-FI1
ALS-L1
ALS-M2
ALS-L2
ALS-M3
IO_MB_EOM
IO_MB_L1
IO_MB_L2
IO_MB_WG1
IO_MB_HWP1
IO_MB_M1
IO_AB_PD3
IO_AB_W1
IO_AB_L1
IO_AB_M10
IO_AB_M8
IO_AB_L2
IO_AB_M7
IO_AB_BS2
IO_AB_PD2
IO_AB_M9
IO_AB_M12
IO_AB_BS1
IO_AB_L4
IO_AB_M14
IO_MB_M3
IO_MB_HWP2
IO_MB_TFP2
IO_MB_BD2
IO_MB_HWP3
IO_MB_TFP3
ALS Periscope
Mirrors ALS M4-M5
ALS Beam to Viewport
Main Beam to Viewport
IO_MB_M5 and IO_MB_M6
(Periscope mirrors)
IO_MB_M4
(PZT mirror)
POWER CONTROL POLARIZERS
HIGH
POWER
BEAM
DUMP
>1W, p-pol
>1W, s-pol
<1W, p-pol
<1W, s-pol
Table: 192in x 59in
First row of holes