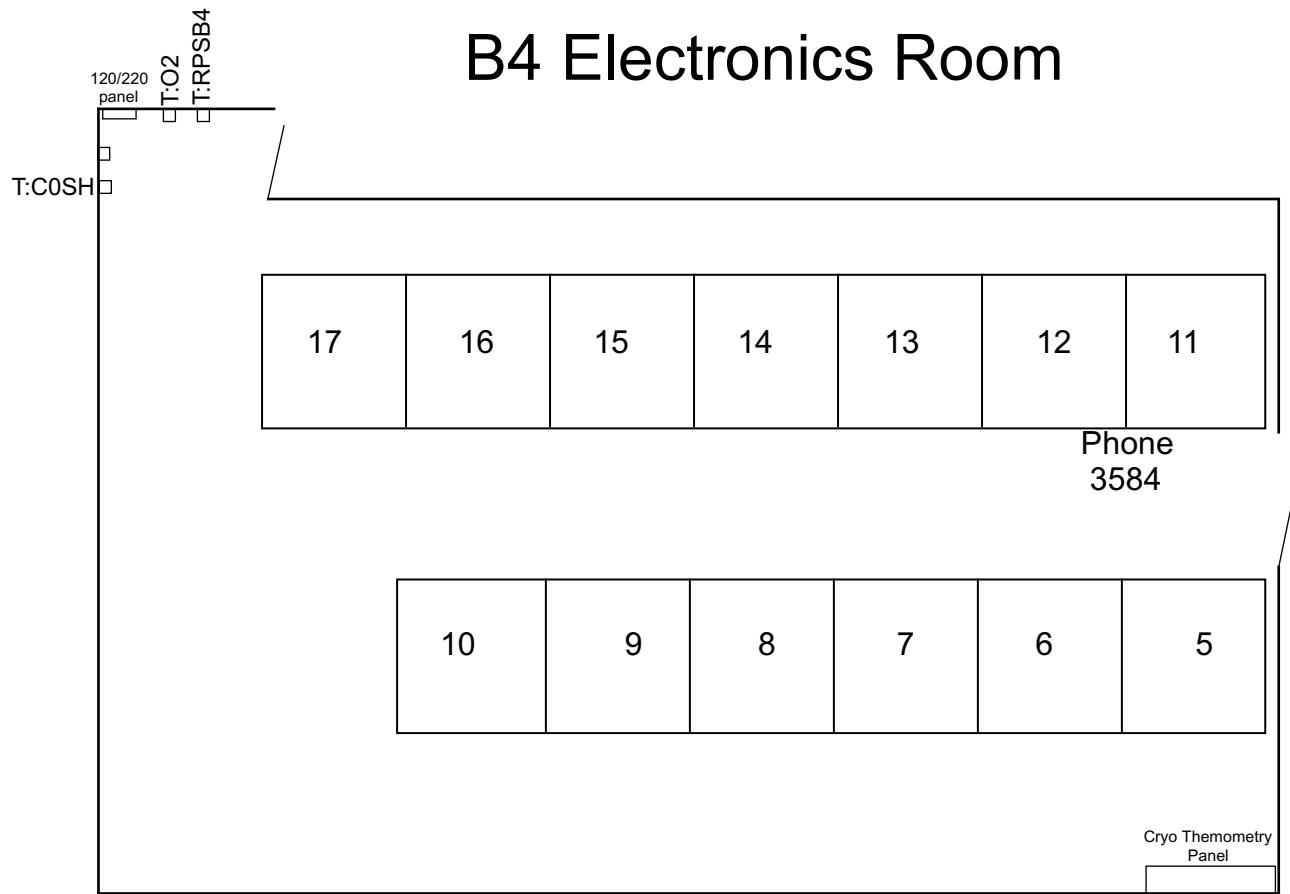


B4 Electronics Room



Service Building Temps and Electronic Room Temps and Humidity

M:A1ERT M:B1ERT M:C1ERT
M:A1MSBT M:B1MSBT M:C1MSBT
M:A1ERHU M:B1ERHU M:C1ERHU

M:A2ERT M:B2ERT M:C2ERT
M:A2MSBT M:B2MSBT M:C2MSBT
M:A2ERHU M:B2ERHU M:C2ERHU

M:A3ERT M:B3ERT M:C3ERT
M:A3MSBT M:B3MSBT M:C3MSBT
M:A3ERHU M:B3ERHU M:C3ERHU

M:A4ERT M:B4ERT M:C4ERT
M:A4MSBT M:B4MSBT M:C4MSBT
M:A4ERHU M:B4ERHU M:C4ERHU

- 17 CIA Crate
(2) Sublimation Pump Control Unit
IG3, 7, S Ion Gauge
IP2, 4, PS
- 16 Empty
- 15 Locked
- 14 (2) Beam Valves for The Abort System
CIA Crate
Cold Cathode Gauge Chassis
IP6, SU, SD, 9W, 8W
Ion Pump PS
C0 Shunt Aux PS Chassis
C0 Shunt PS Monitor
Motor Drive
C0 Shunt Interlock Chassis

- 13 Crate \$B8
MADC #45
HLS Water Level Sensor
IP8S ION PS
MADC #08
Networking
- 12 Crate \$B4
Repeaters
NIM Crate
TeV LCW System
Controls Fiber
Optic Link
- 11 QPM to Dump/
FBP Loop
Battery Backup

- 10 Hops Rack
T:O2
- 9 DFG's
HB42 VB43
HB44 VB45
HB46 VB47
HB48 HB49
VB49
C:S2B4A
B4 Bulk supply
T:RPSB4

- 8 BPM VME
olb4.fnal.gov
Kautzky Valve Controller
Leaking Kautzky Alarm Chassis
B4 O2 Chassis
Safety System
- 7 TBLCB4 VME
- 6 HFU's
2A, 2B, 3A
3B, 4A, 4B
- 5 QPM VME
10V VFC Chassis
100mV VFC Chassis
200V VFC Chassis
HFU's
1A, 1B