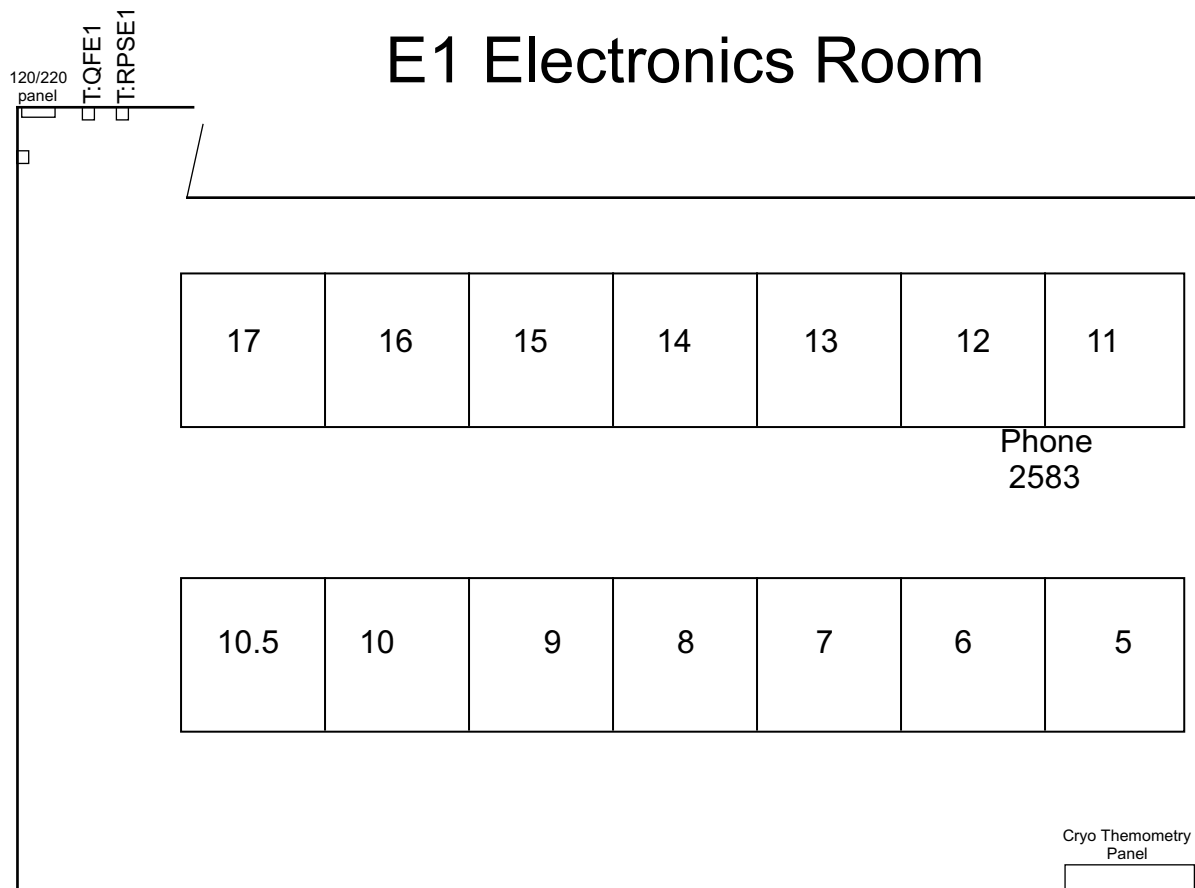


E1 Electronics Room



Service Building Temps and Electronic Room Temps and Humidity

M:D1ERT	M:E1ERT	M:F1ERT
M:D1MSBT	M:E1MSBT	M:F1MSBT
M:D1ERHU	M:E1ERHU	M:F1ERHU
M:D2ERT	M:E2ERT	M:F2ERT
M:D2MSBT	M:E2MSBT	M:F2MSBT
M:D2ERHU	M:E2ERHU	M:F2ERHU
M:D3ERT	M:E3ERT	M:F3ERT
M:D3MSBT	M:E3MSBT	M:F3MSBT
M:D3ERHU	M:E3ERHU	M:F3ERHU
M:D4ERT	M:E4ERT	M:F4ERT
M:D4MSBT	M:E4MSBT	M:F4MSBT
M:D4ERHU	M:E4ERHU	M:F4ERHU

17 CATV Monitor
 16 Console CLX117
 Not used Camac Crate
 15 (2) Beam Valves for
 the Abort System
 CIA Crate
 IP4, 7U, FWH, 7D, 8
 IGSU, IGSD NUDE
 Gauges & ION PS
 14 HLS Water Level
 Sensor
 CIA Crate
 Cold Cathode
 Gauge Chassis
 IP2, 4, 6, 8, 7W
 Ion Pump PS
 (2) Sublimation Pump
 Control Unit

13 Crate \$E5
 Crate \$E9
 MADC #17
 MADC #47
 Networking
 12 Crate \$E1
 Repeaters
 Controls Fiber
 Optic Link
 11 Transient Recorder
 Fanout Chassis
 QPM to Dump/
 FBP Loop
 Battery Backup
 10.5 Flying Wires

10 Hops Rack
 T:QFE1
 9 DFG's
 HE11 VE11
 VE12 HE13
 VE14 HE15
 VE16 HE17
 VE18 HE19
 QE17 QE19
 T:SQE0
 C:S3E1A
 E1 Bulk supply
 T:RPSE1
 8 BPM VME
 ole1.fnal.gov
 Kautzky Interface
 E1 O2 Chassis
 Leaking Kautzky
 Alarm Chassis
 Safety System

7 TBLCE1 VME
 BPM Stuff
 6 HFU's
 2A, 2B, 3A
 3B, 4A, 4B
 5 HFU'S 0A, 0B
 QPM VME
 10V VFC Chassis
 100mV VFC Chassis
 200V VFC Chassis
 HFU's
 1A, 1B