

Counting House Rack Space

5/14/98 M. Johnson/JTL

PROVISIONAL

L2 space in RED

	Tray to 2nd	
First Floor South		First Floor North
113 Blower		114 Trigger TCC L1 Caltrig Communic
112 L1 Caltrig [-17,-20] eta		115 L0
111 L1 Caltrig 20		116 Forward ICD, L0 HV
110 L1 Caltrig -16		117 Power
109 L1 Caltrig 16		118 Cal HV
108 L1 Caltrig -12		119 Nim
107 L1 Caltrig 12		120 Spare
106 L1 Caltrig -8		121 L2 L2 Global L2 Cal
105 L1 Caltrig 8		122 Trigger Master Clock
104 L1 Caltrig [-1 to -4]		123 Trigger L1/L2 Scalers
103 L1 Caltrig [1to 4] eta	Hole to 2nd	124 Trigger L2 Framework 1/2 spare?
Hole to 2nc		Air Conditioner
102 Blower		Door
101 SCL L1 RO to L3		Door
100 L1 FW		
	TRAY to 1st	
Second Floor South		Second Floor North
213 PS		214 Magnet 1/2 spare
212 CFT		215 Wamus HV Cosmic
211 L3 RO if not in 205 CFT pulser 1/2 rack		216 DC for HV
210 Si VRB's		217 Cosmic HV Scint
209 Si VRB's		218 Scint HV
208 Si VRB's		219 DC for HV
207 Si VRB's		220 Mu Drift HV SMT bias
206 Si VRB's		221 SMT bias VLPC
205 L3 RO prefer both crates here		222 DC for HV
204 L2 STT		223 Spare
203 L2 STT	Hole to 3rd	224 Comm links 1/2 spare
Hole to 1st		Air Conditioner
202 L2 STT		Door
201 L2 FPS if needed		Door
200 L2 CFT L2 CPS		
	TRAY to 2nd	
Third Floor South		Third Floor North
313 Spare		314 Famus
312 Cal		315 Famus
311 Cal		316 CM
310 Cal		317 CM
309 Shea control for cal		318 CM
308 Cal		319 CM
307 Cal		320 CM
306 Cal		321
305 Shea control for muon		322 L1 VME
304 Spare or Cal pulser if needed		323 L2 VME L1 spare
303 Spare or Cal pulser if needed	Hole to 2nd	324 L2 Mu Cen L2 Mu Fwd
302 Spare		Air Conditioner
301 Shea control from MCH 2		Door
300 Shea control from MCH 2		Door