melrose-core-1 (C1) 192.168.36.3/22 C1P1 <-> R0P1 (gotw3 C4C400) C1P2 <-> Empty, reserved LTD WiFi router C1P3 <-> D1P1 melrose-distro-1 port 1 C1P4 <-> D2P1 melrose-distro-2 port 1	melrose-core-1 (C1) 192.168.36.3/22 C1P1 <-> R0P1 (gotw3 C4C400) C1P2 <-> Empty, reserved LTD WiFi router C1P3 <-> D1P1 melrose-distro-1 port 1 C1P4 <-> D2P1 melrose-distro-1 port 1	melrose-core-1 (C1) 192.168.36.3/22 C1P1 <-> R0P1 (gotw3 C4C400) C1P2 <-> Empty, reserved LTD WiFi router C1P3 <-> D1P1 melrose-distro-1 port 1 C1P4 <-> D2P1 melrose-distro-1 port 1
melrose-core-2 (C2) 192.168.36.4/22 C2P1 <-> Empty, future ISP C2P2 <-> Empty, reserved LTD WiFi router C2P3 <-> D1P2 melrose-distro-1 port 2 C2P4 <-> D2P2 melrose-distro-2 port 2	melrose-core-2 (C2) 192.168.36.4/22 C2P1 <-> Empty, future ISP C2P2 <-> Empty, reserved LTD WiFi router C2P3 <-> D1P2 melrose-distro-1 port 2 C2P4 <-> D2P2 melrose-distro-2 port 2	melrose-core-2 (C2) 192.168.36.4/22 C2P1 <-> Empty, future ISP C2P2 <-> Empty, reserved LTD WiFi router C2P3 <-> D1P2 melrose-distro-1 port 2 C2P4 <-> D2P2 melrose-distro-2 port 2
melrose-distro-1 (D1) C2P3 <-> D1P1 melrose-distro-1 port 1 C1P3 <-> D1P2 melrose-distro-1 port 2	melrose-distro-1 (D1) C2P3 <-> D1P1 melrose-distro-1 port 1 C1P3 <-> D1P2 melrose-distro-1 port 2	melrose-distro-1 (D1) C2P3 <-> D1P1 melrose-distro-1 port 1 C1P3 <-> D1P2 melrose-distro-1 port 2
melrose-distro-2 (D2) C2P4 <-> D2P1 melrose-distro-2 port 1 C1P4 <-> D2P2 melrose-distro-2 port 2	melrose-distro-2 (D2) C2P4 <-> D2P1 melrose-distro-2 port 1 C1P4 <-> D2P2 melrose-distro-2 port 2	melrose-distro-2 (D2) C2P4 <-> D2P1 melrose-distro-2 port 1 C1P4 <-> D2P2 melrose-distro-2 port 2
GOTW3 Wireless Internet 192.168.100.1 SSID: LTE CPE_73C2 R0 R0P1 <-> C1P1 melrose-core-1 port 1	GOTW3 Wireless Internet 192.168.100.1 SSID: LTE CPE_73C2 R0 R0P1 <-> C1P1 melrose-core-1 port 1	GOTW3 Wireless Internet 192.168.100.1 SSID: LTE CPE_73C2 R0 R0P1 <-> C1P1 melrose-core-1 port 1
BAY 1	BAY 2	BAY 3
BAY 2	BAY 3	BAY 4
BAY 3	BAY 4	BAY 5
BAY 4	BAY 5	BAY 6
BAY 5	BAY 6	BAY 7