



SERIAL DATA INTERFACE TO CONNECT THIRD PARTY SYSTEMS SUCH AS AV EQUIPMENT, SHADE CONTROLS ETC.

LIGHTING BRANCH CIRCUIT (UNSWITCHED HOT LEG)

RECEPTACLE BRANCH CIRCUIT (HOT LEG)

MSTP WIRE TO THE NEXT NETWORK BRIDGE (LMBC-300)

TYPICAL-ALL RECEPTACLES IN THE ROOM ARE TO BE CONNECTED TO AN UNSWITCHED HOT AND A SWITCHED HOT FOR RECEPTACLE SPLIT-CIRCUIT WIRING. PROVIDE A PERMANENT AND DURABLE MARKING FOR THE CONTROLLED RECEPTACLE AS REQUIRED BY SECTION 130.5(d)3.

MSTP WIRE TO THE NEXT NETWORK BRIDGE (LMBC-300)

CONFERENCE ROOM

SIDELIGHT PRIMARY DAYLIGHTING ZONE

SIDELIGHT SECONDARY DAYLIGHTING ZONE

LMLS 500

dz1
dz2

adz1

adz1

adz1

LMRC 213

LMPL 101

LMRC 112

LMBC

b,c,d

adz1,
adz2

a,b,c,d

\$LM
\$105

\$LM
\$105

a,b,c,d

b

b

b

b

b

d

c

c

c

b

d

d

d

d

d

c

c

c

b

b

b

b

b

b