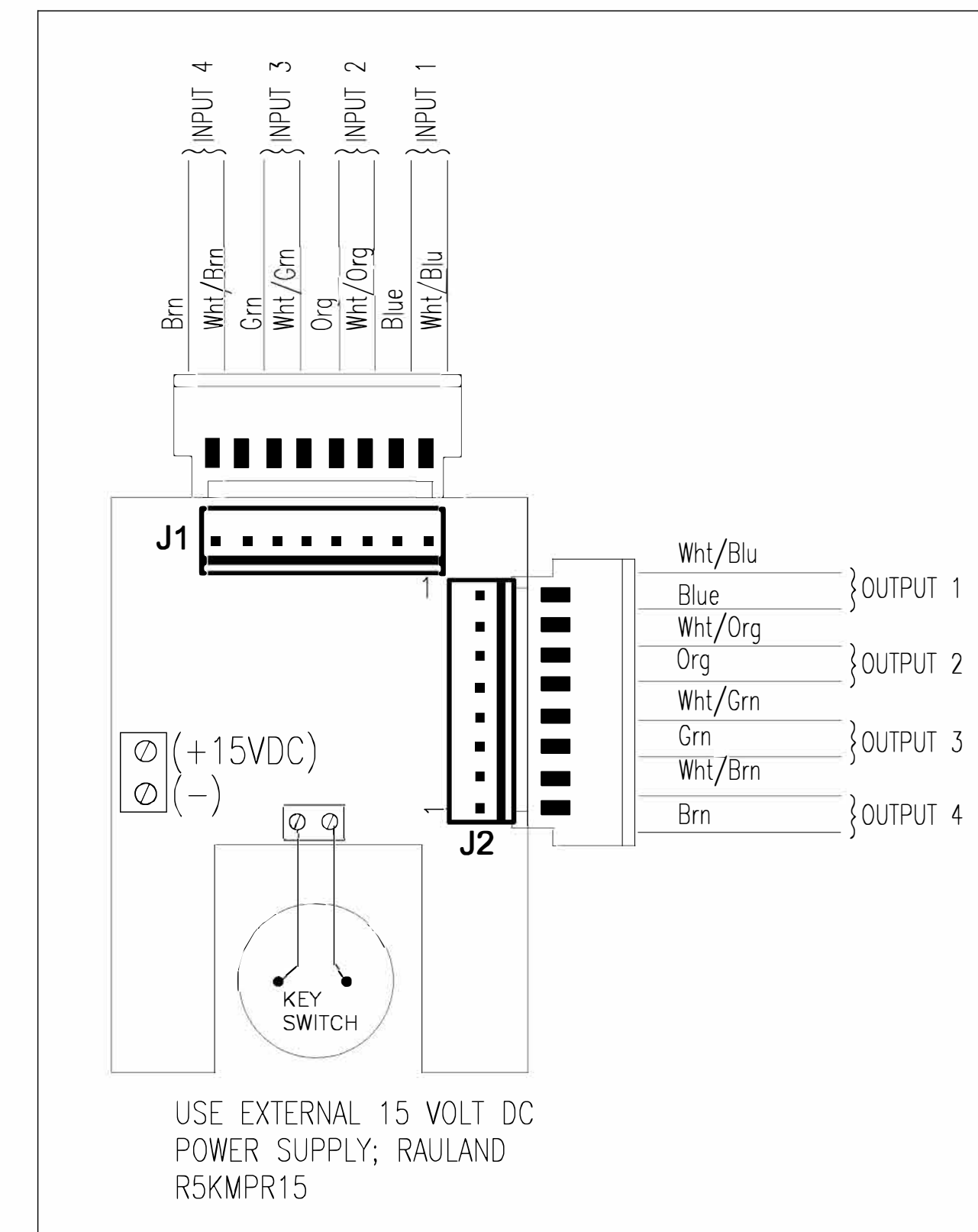
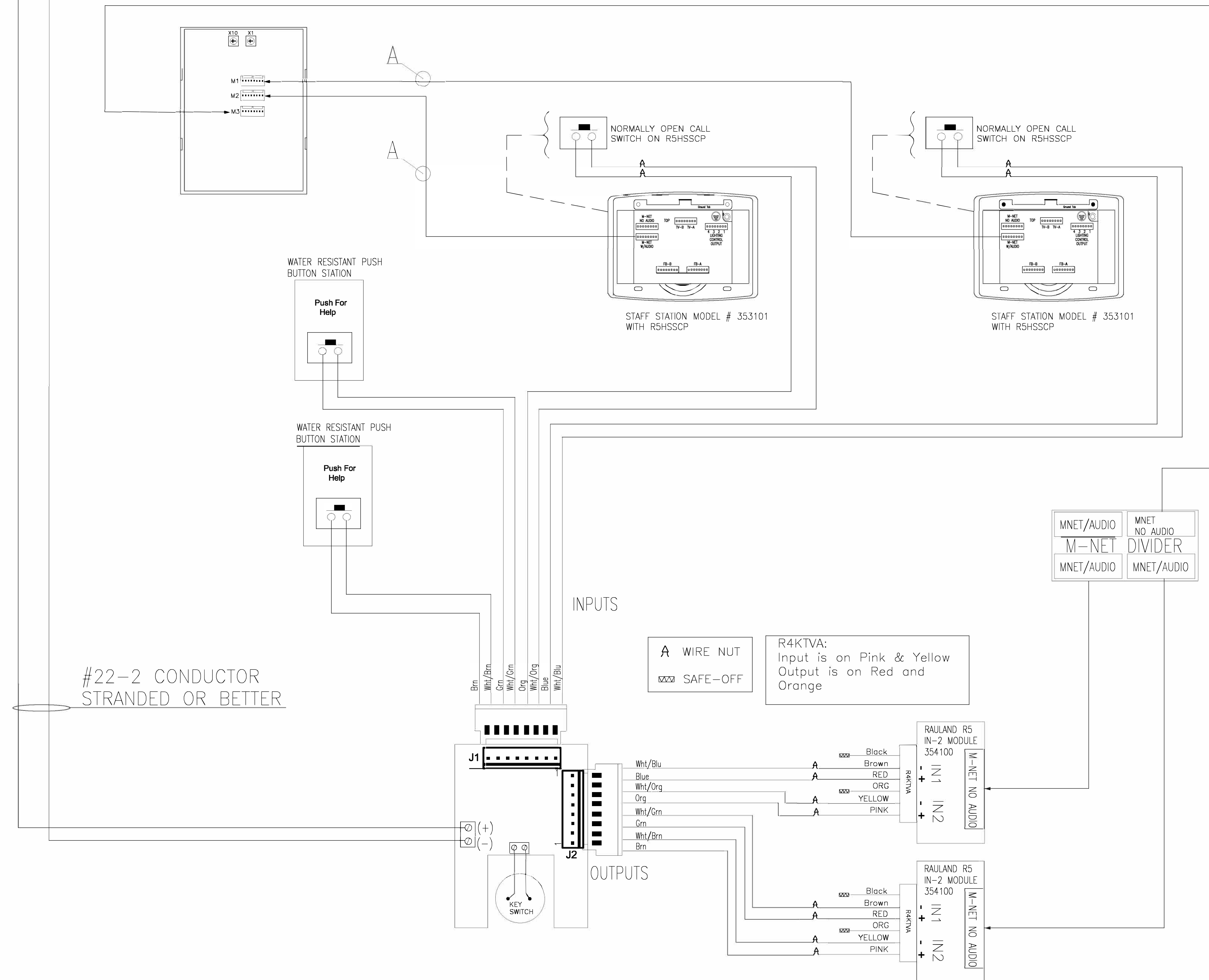
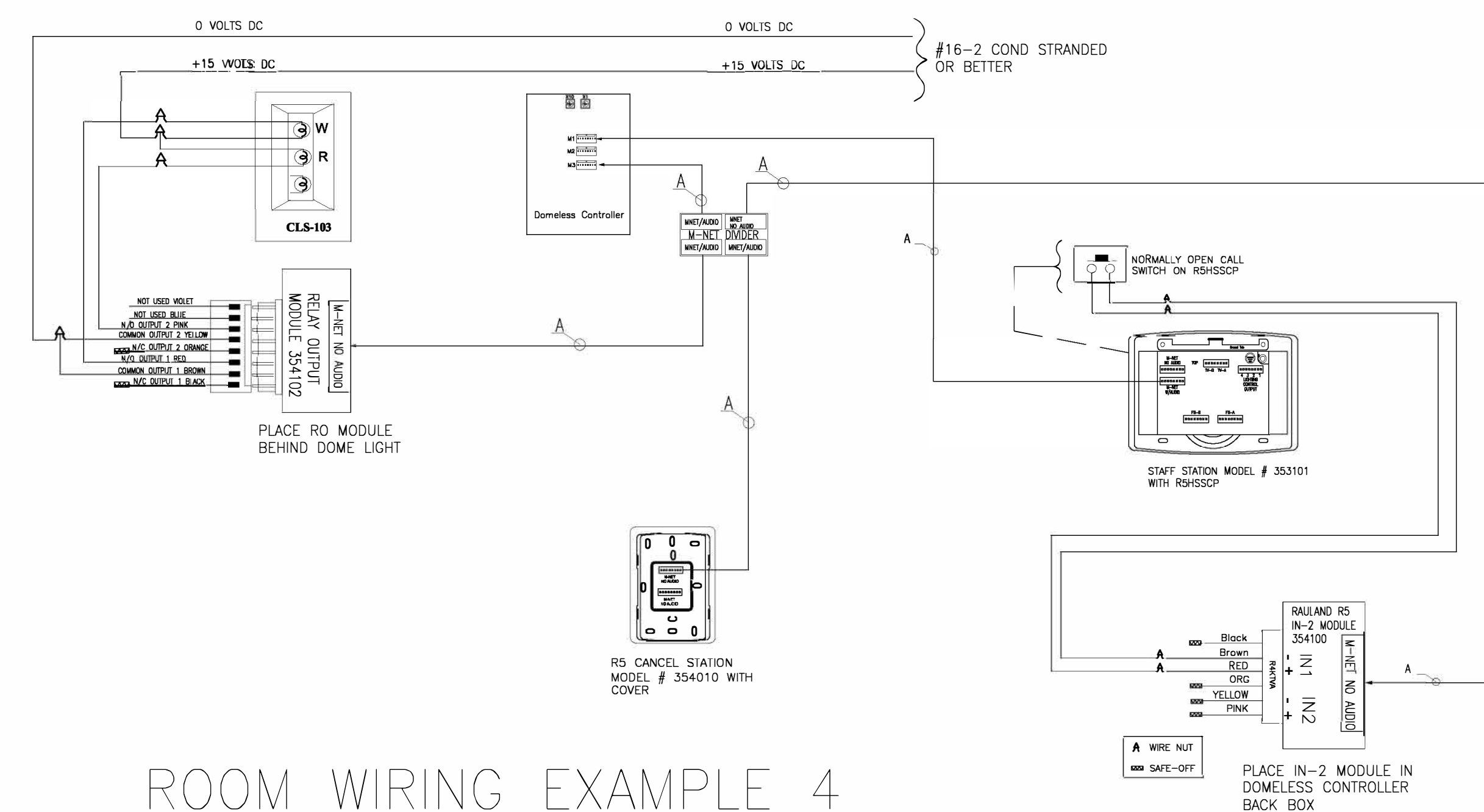
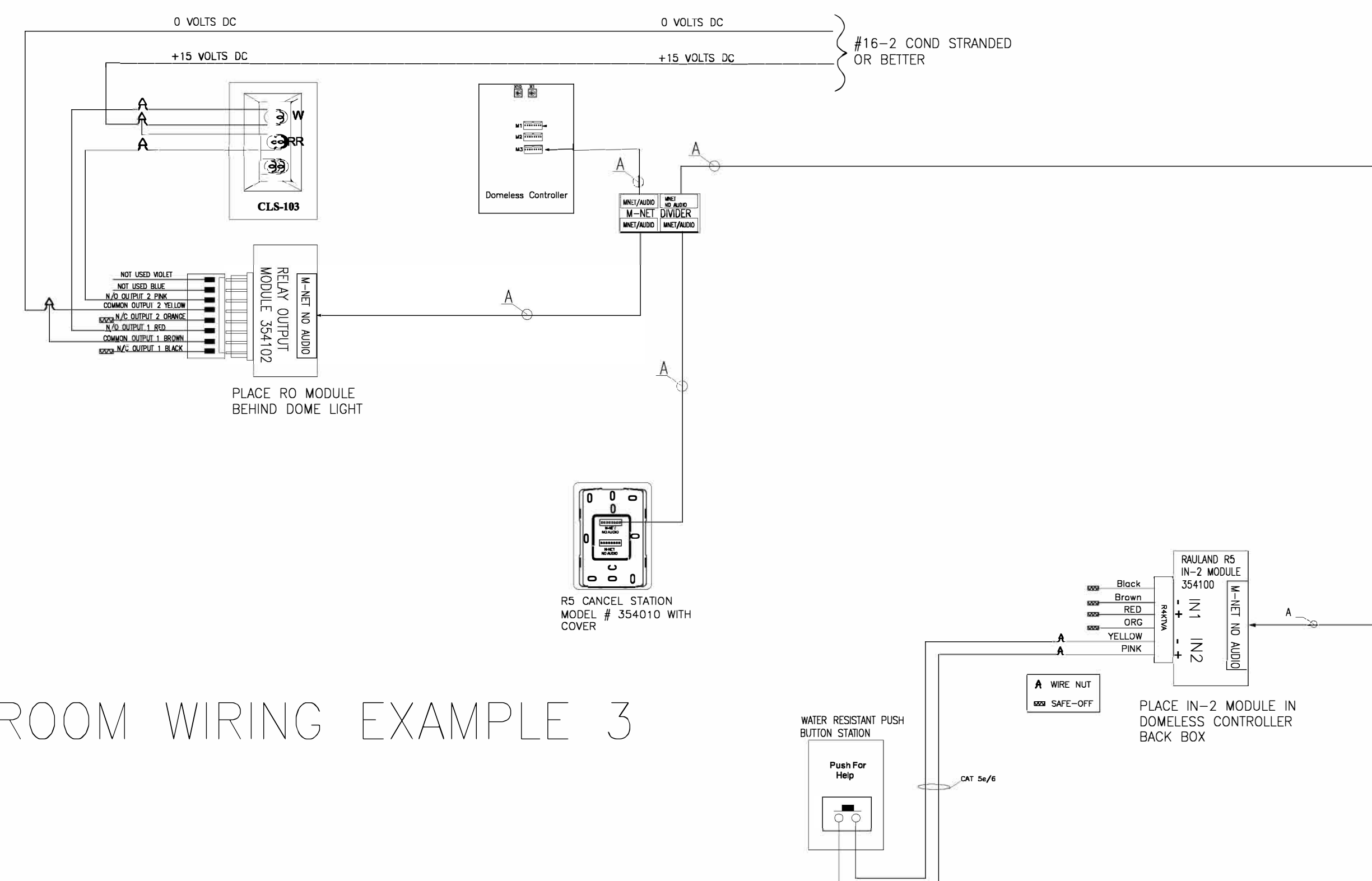
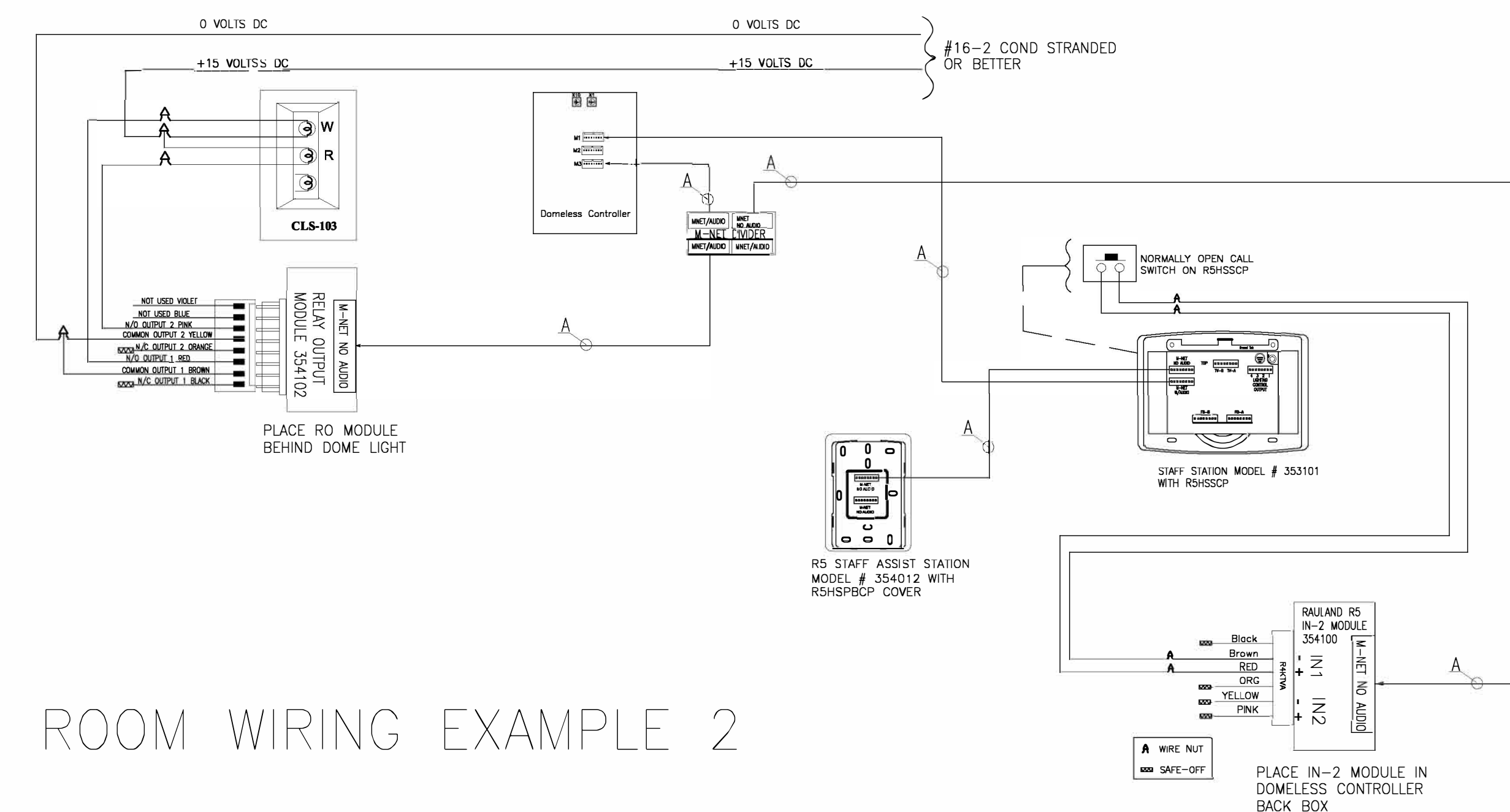
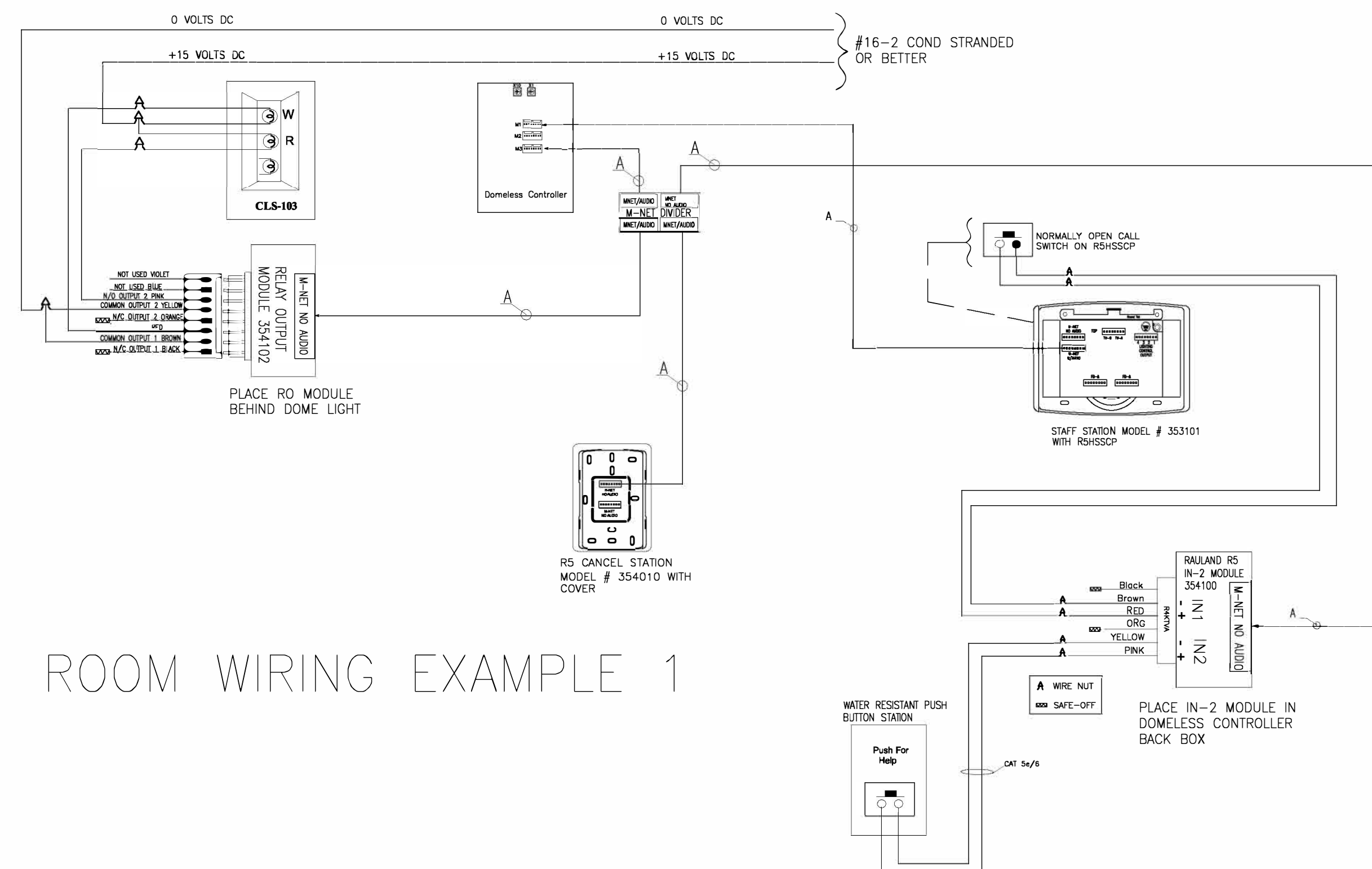
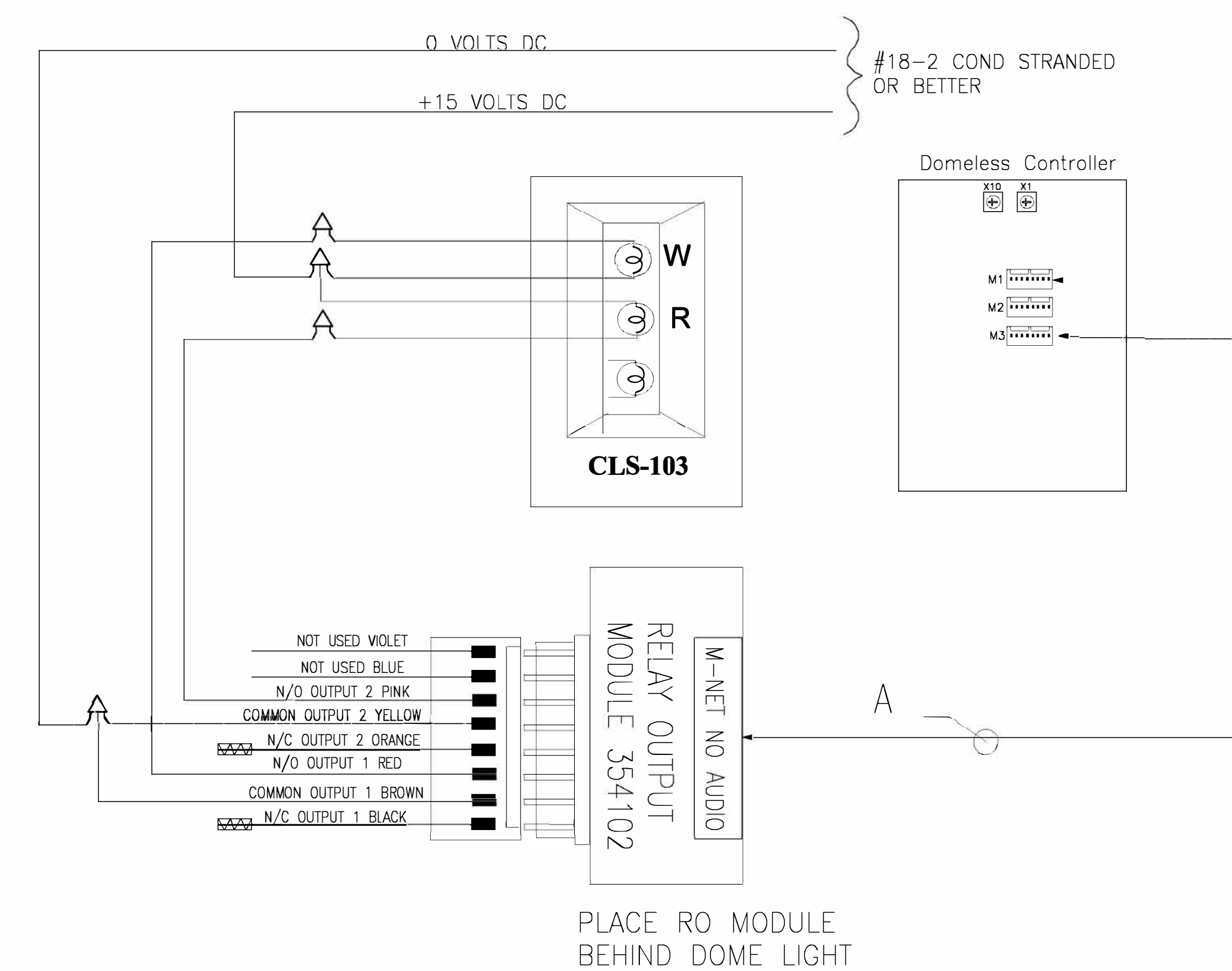
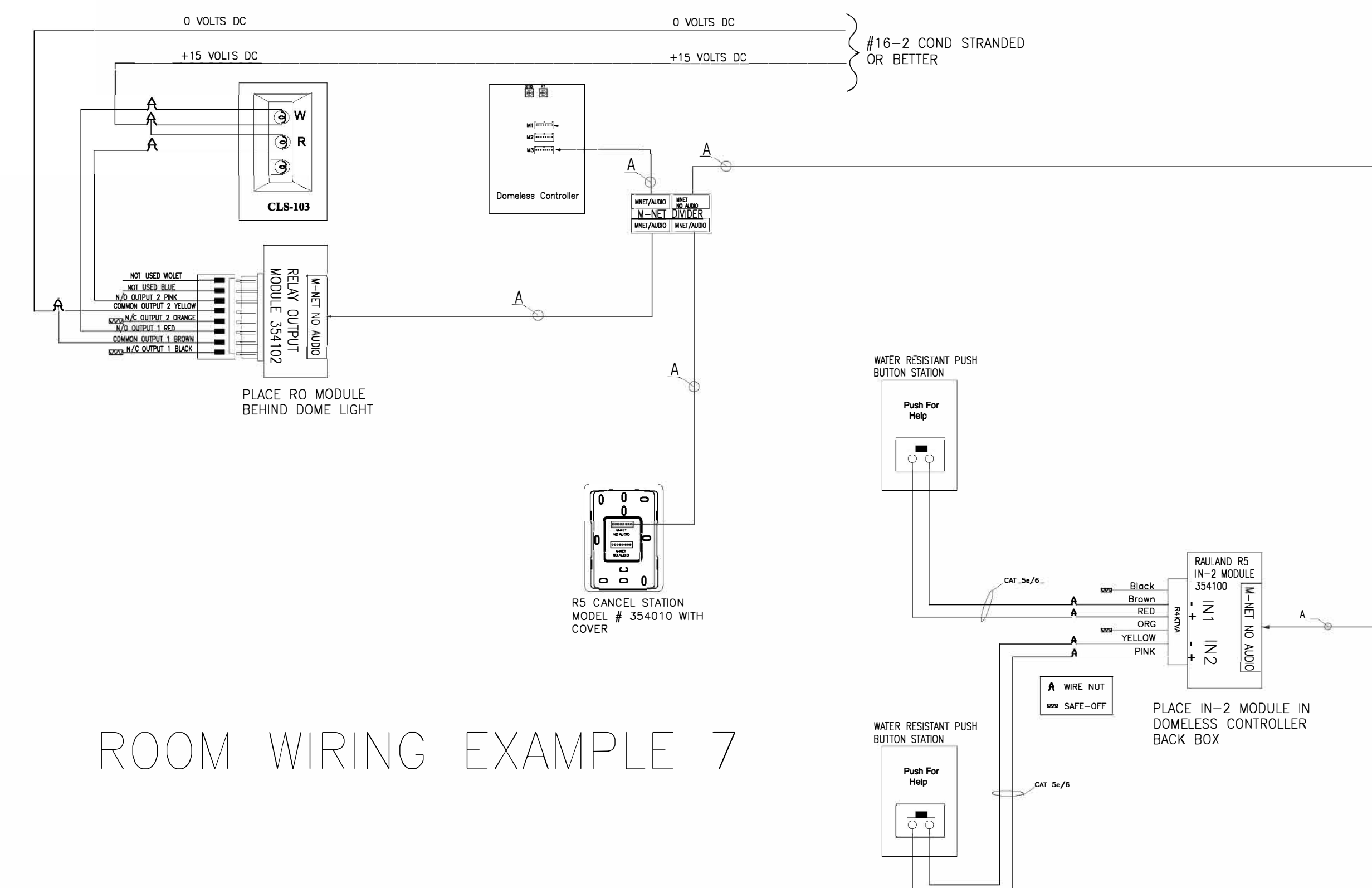
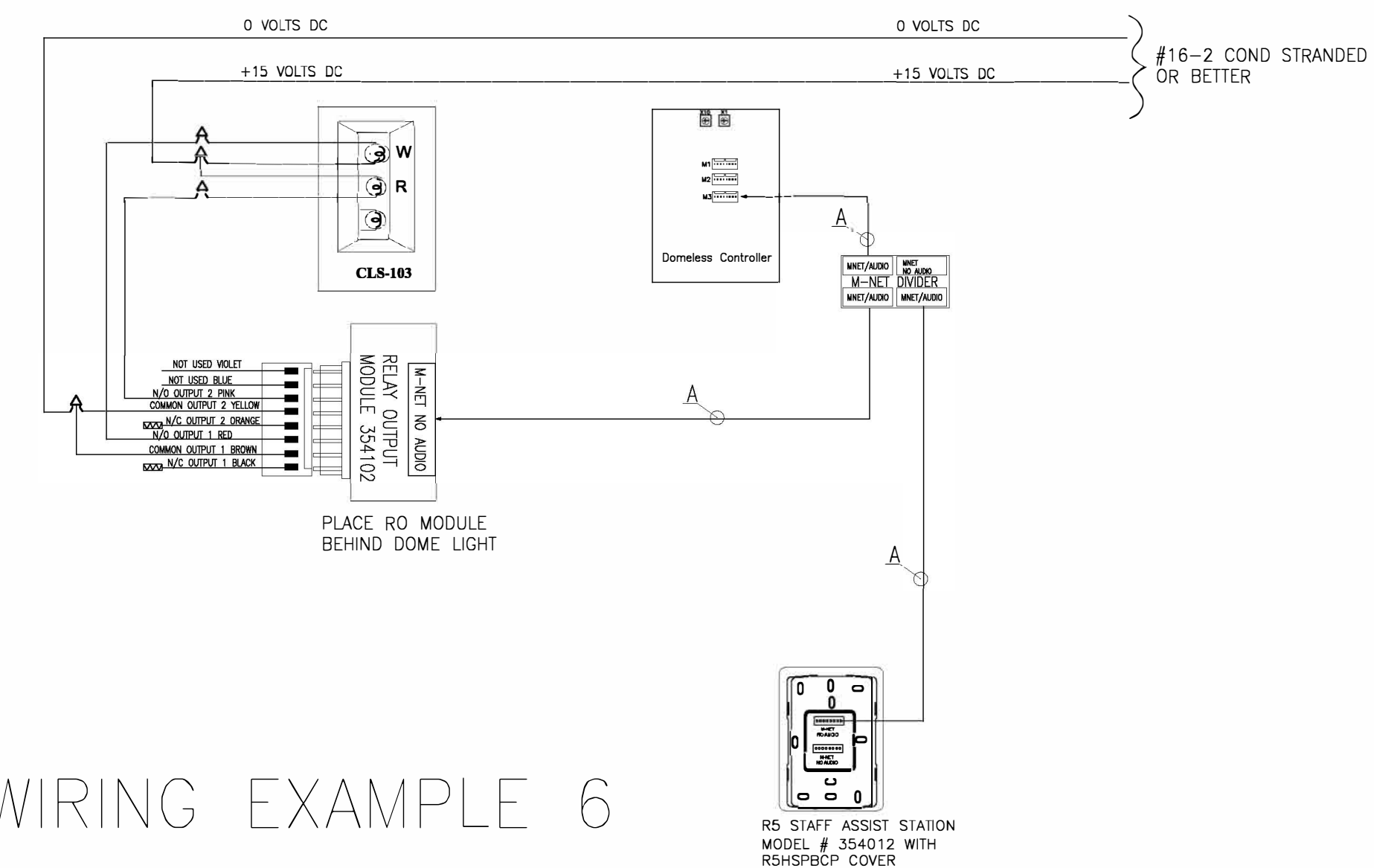
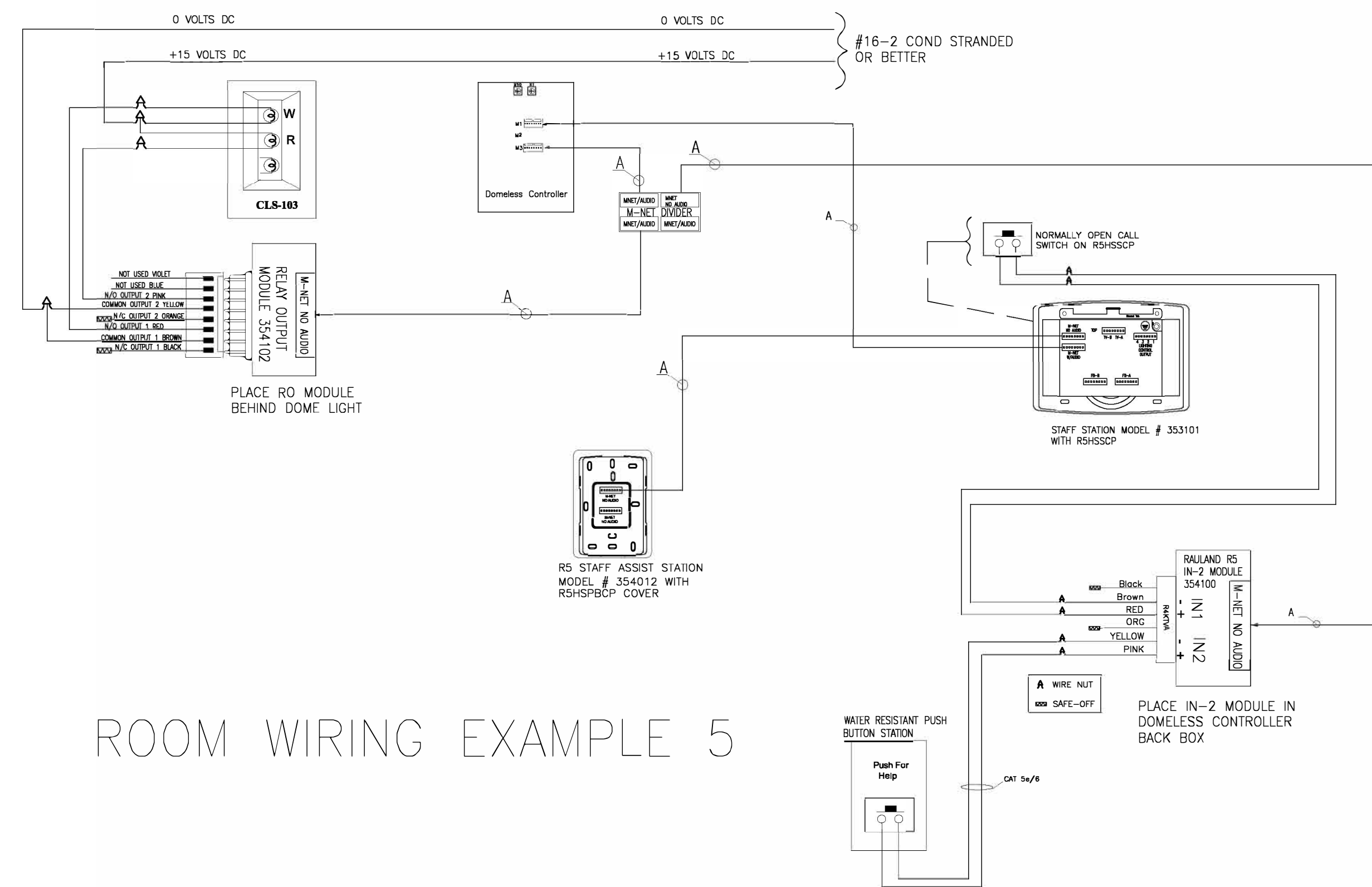


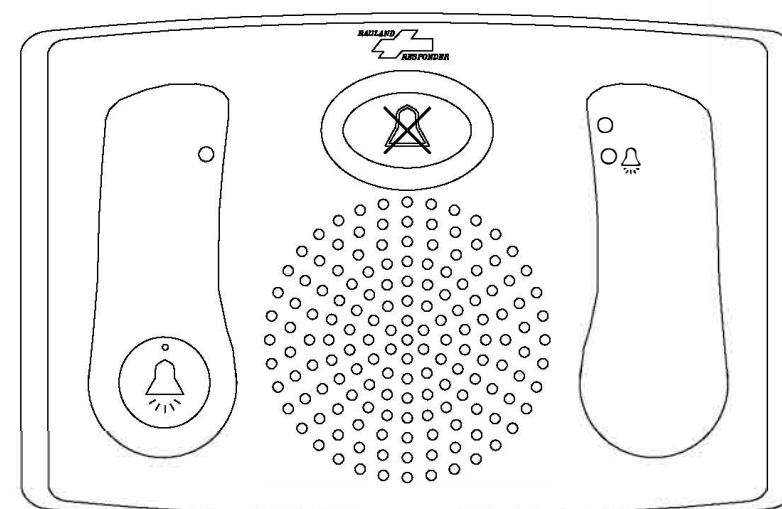
TO NEXT ROOM } +15 VOLTS DC
0 VOLTS DC } #18-2 COND STRANDED
OR BETTER FOR
CIRCULATING CABLE



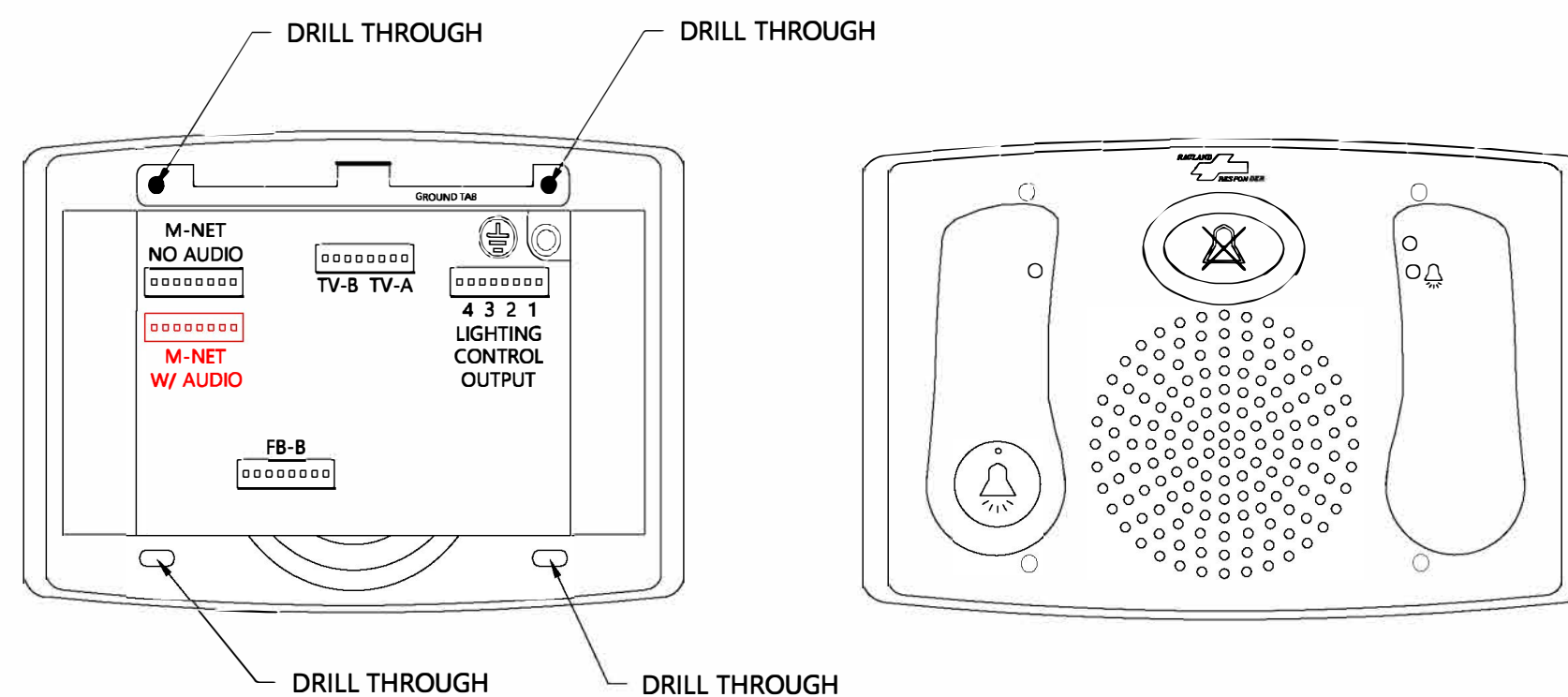
USE RAULAND R5KMPR15 POWER SUPPLY TO SUPPLY 15VOLT DC.



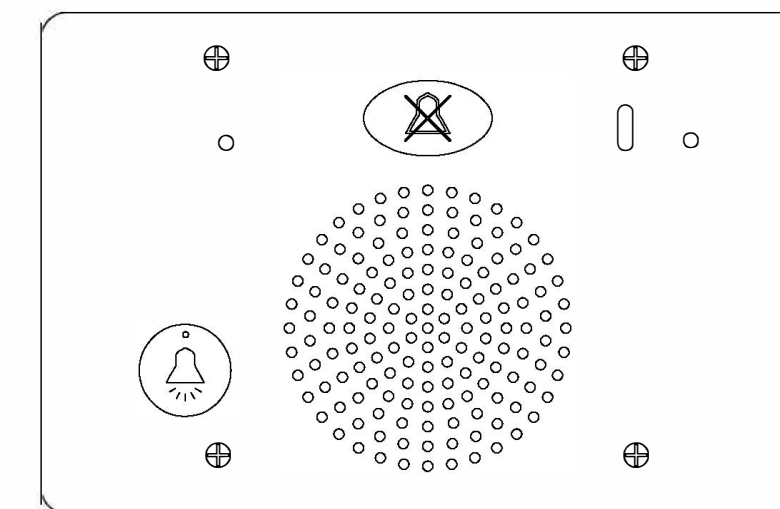




STEP 1.
SNAP STAFF STATION FACE
PLATE ONTO STAFF STATION.

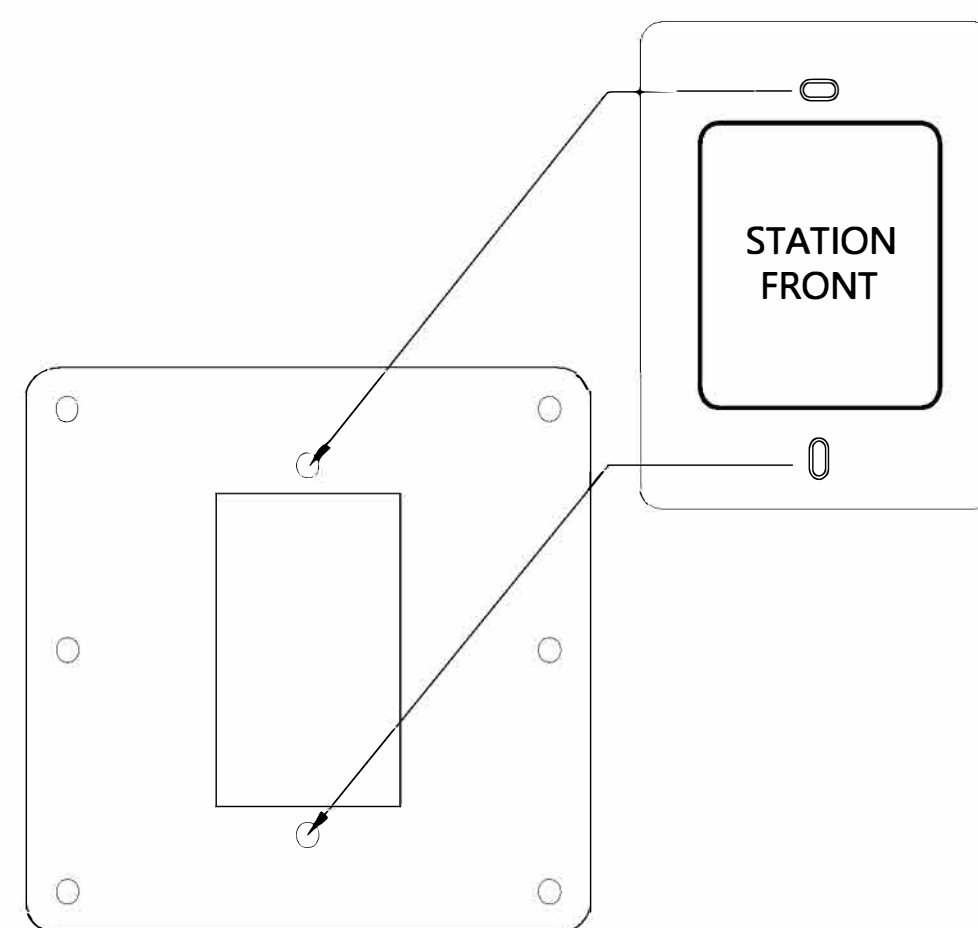


STEP 2.
FROM BACK OF STAFF STATION, DRILL THROUGH
FACE PLATE TO OPEN THE FOUR MOUNTING HOLES.
(BOTTOM HOLES DO NOT NEED TO BE SLOTTED)

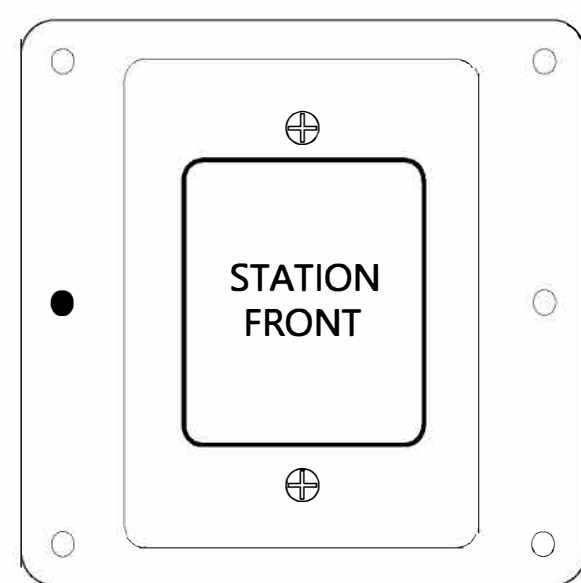


STEP 3.
ALIGN HIGH SECURITY COVER PLATE OVER STATION.
INSERT THE FOUR MOUNTING SCREWS THROUGH
COVER, FACE PLATE, AND STATION.
SECURE INTO BACK BOX.

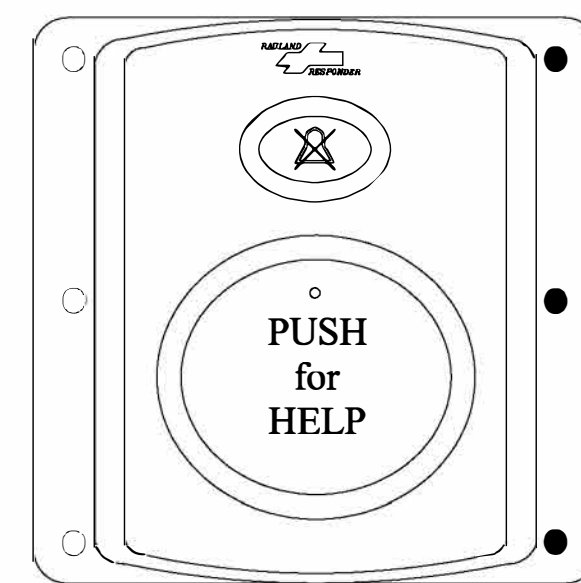
4 R5HSSCP-2 HIGH SECURITY INSTALLATION DETAIL
Scale: None



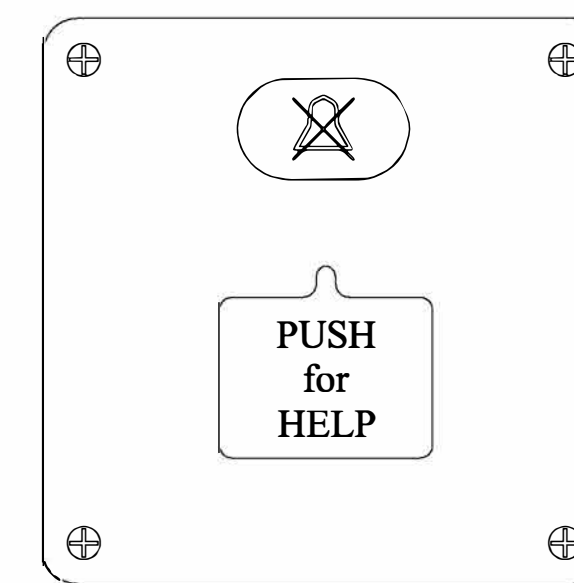
STEP 1.
INSERT STATION INTO BACK
MOUNTING PLATE.



STEP 2.
PLUG IN STATION.
INSERT SCREWS THROUGH STATION
AND BACK MOUNTING PLATE.
SECURE INTO BACK BOX.



STEP 3.
INSTALL PUSH BUTTON FACE PLATE.



STEP 4.
ALIGN HIGH SECURITY COVER PLATE.
SECURE TO STAND OFFS ON BACK PLATE.

5 R5HSPBCP-1 HIGH-SECURITY INSTALLATION DETAIL
Scale: None