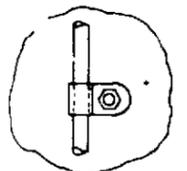
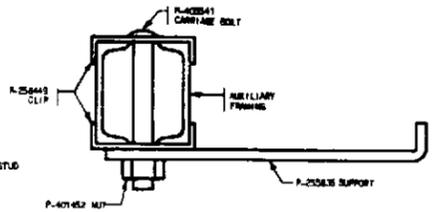


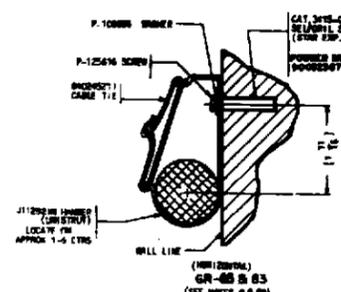
TYPICAL METHOD OF SUPPORTING HORIZONTAL CABLES FROM LOWER TYPE CABLE RACK OF AUXILIARY FRAMING  
GR-63



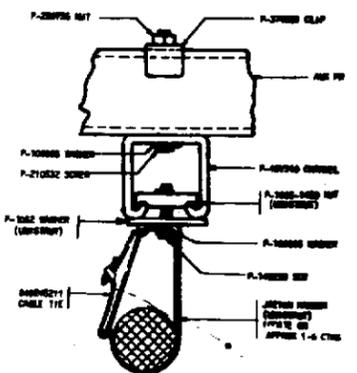
WELL SUPPORT FOR VERTICAL NO. 2, 4 OR 10 GROUND WIRE  
GR-68



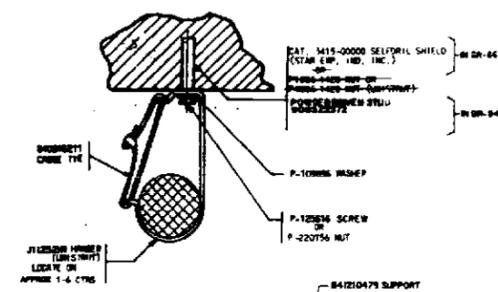
CABLE BRACKET ATTACHED TO AUXILIARY FRAMING  
GR-64 (MFR DISC) SEE 64-73



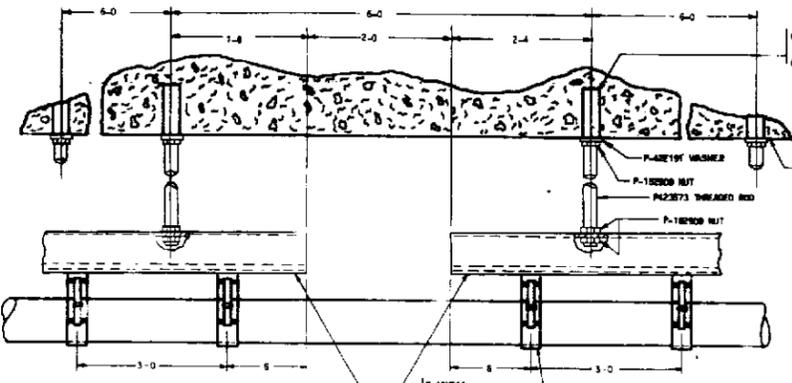
GR-65 & 69



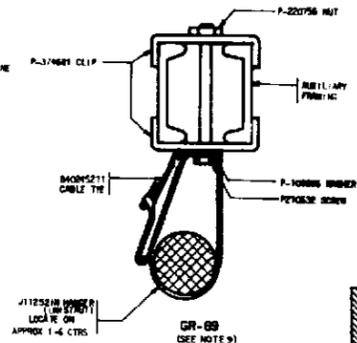
GR-66



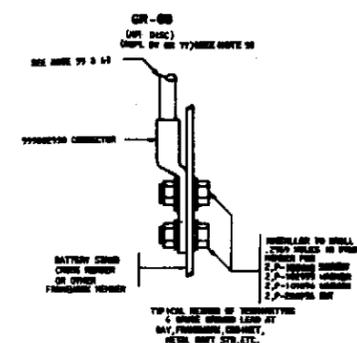
GR-65 & 64 (SEE NOTE 60-61)



GR-67



GR-68

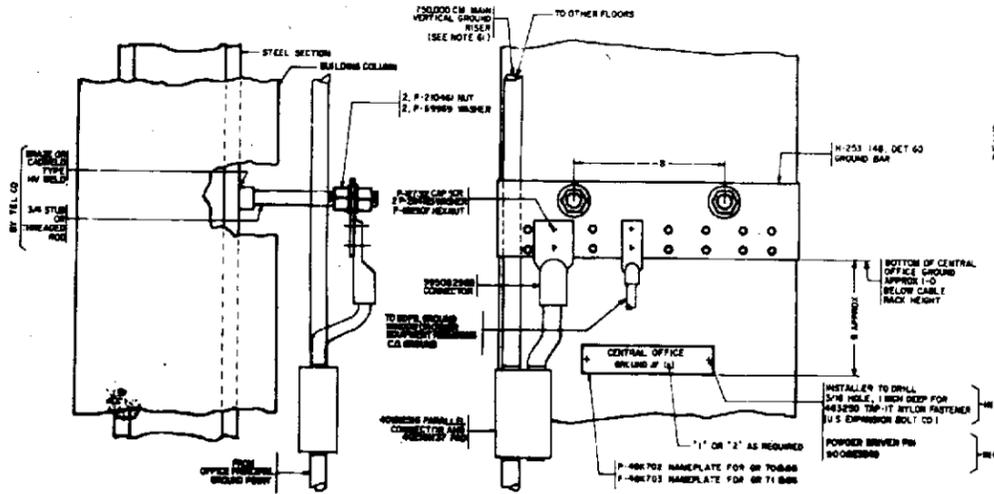


GR-72

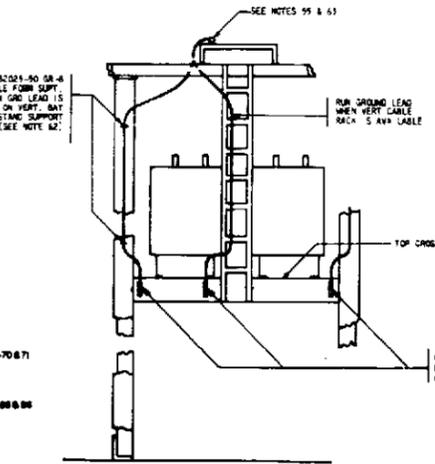
TYPICAL METHOD OF SUPPORTING HORIZONTAL GROUND FEEDER CABLE DO AWG OR LARGER AT AUXILIARY FRAME HEIGHT OTHERWISE SEE FIG. D.

GR-67

CABLE BRACKET ATTACHED TO AUXILIARY FRAMING FOR CABLES DO AWG OR LARGER, OTHERWISE SEE FIG. D.  
GR-73



TYPICAL METHOD OF SUPPORTING CO GND BAR ON COLUMN STEEL OF STRUCTURAL STEEL BUILDING  
GR 70, 71, 85 & 86 (SEE NOTE 60 & 61)



TYPICAL METHOD OF CONNECTING METAL BATTERY STAND TO CENTRAL OFFICE GROUND SYSTEM  
GR-70 & 71

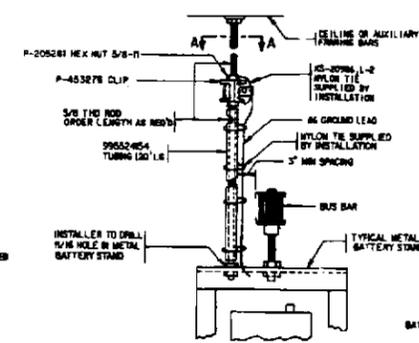
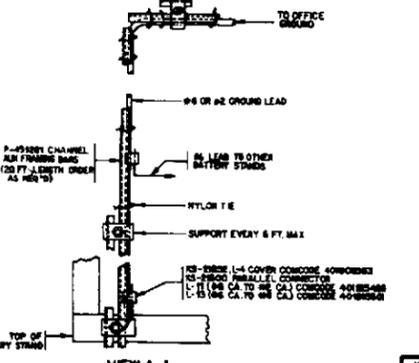
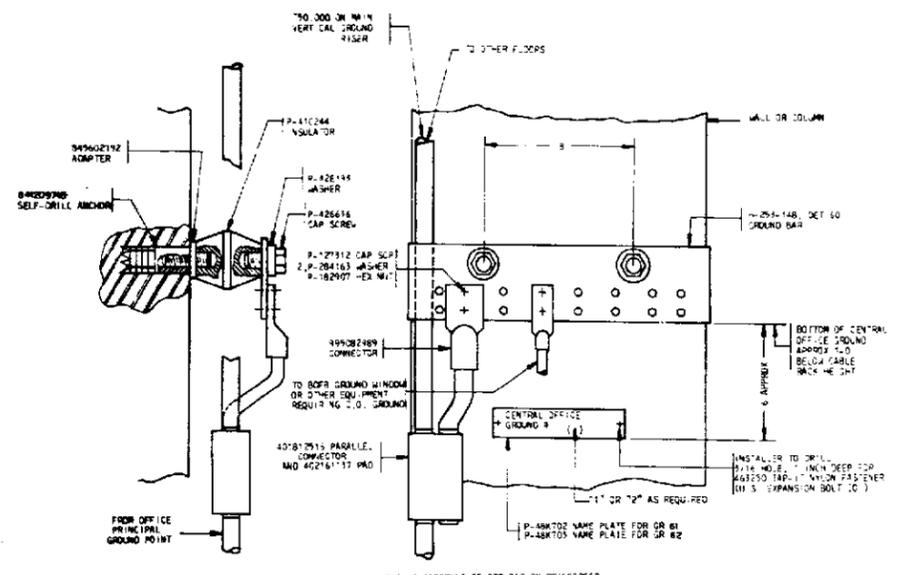


FIG. C



VIEW A-A



TYPICAL METHOD OF SUPPORTING CO ORD BAR ON REINFORCED CONCRETE COLUMN USING ANCHORS WHEN CON' QUALITY THROUGH REBAR IS NOT ASSURED BY WELDING OR WIRE JUMP.

GR 61 & 62  
(SEE NOTES 55, 60 & 69)