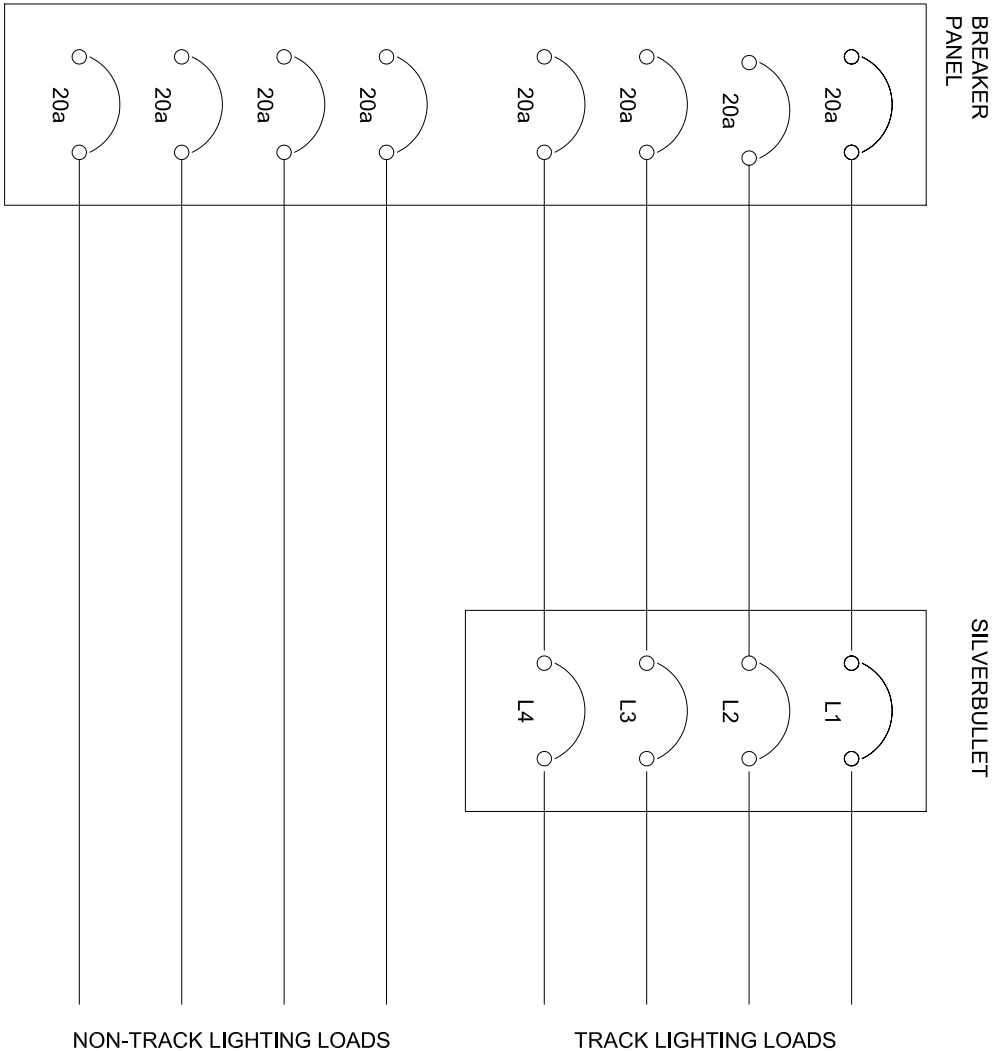


TYPICAL LINE VOLTAGE SINGLE LINE DRAWING

PANEL BOARD TO SILVER BULLET



1. THE SILVER BULLET IS USED TO LIMIT CURRENT (VA) BEING FED TO A TRACK CIRCUIT, AND IS NOT A LIGHTING CONTROL PANEL.

2. SILVER BULLET MAY BE MOUNTED UPSTREAM OR DOWNSTREAM OF LIGHTING CONTROLS. MOUNTING ORDER IS APPLICATION SPECIFIC

TYPICAL LINE VOLTAGE HOOK UP

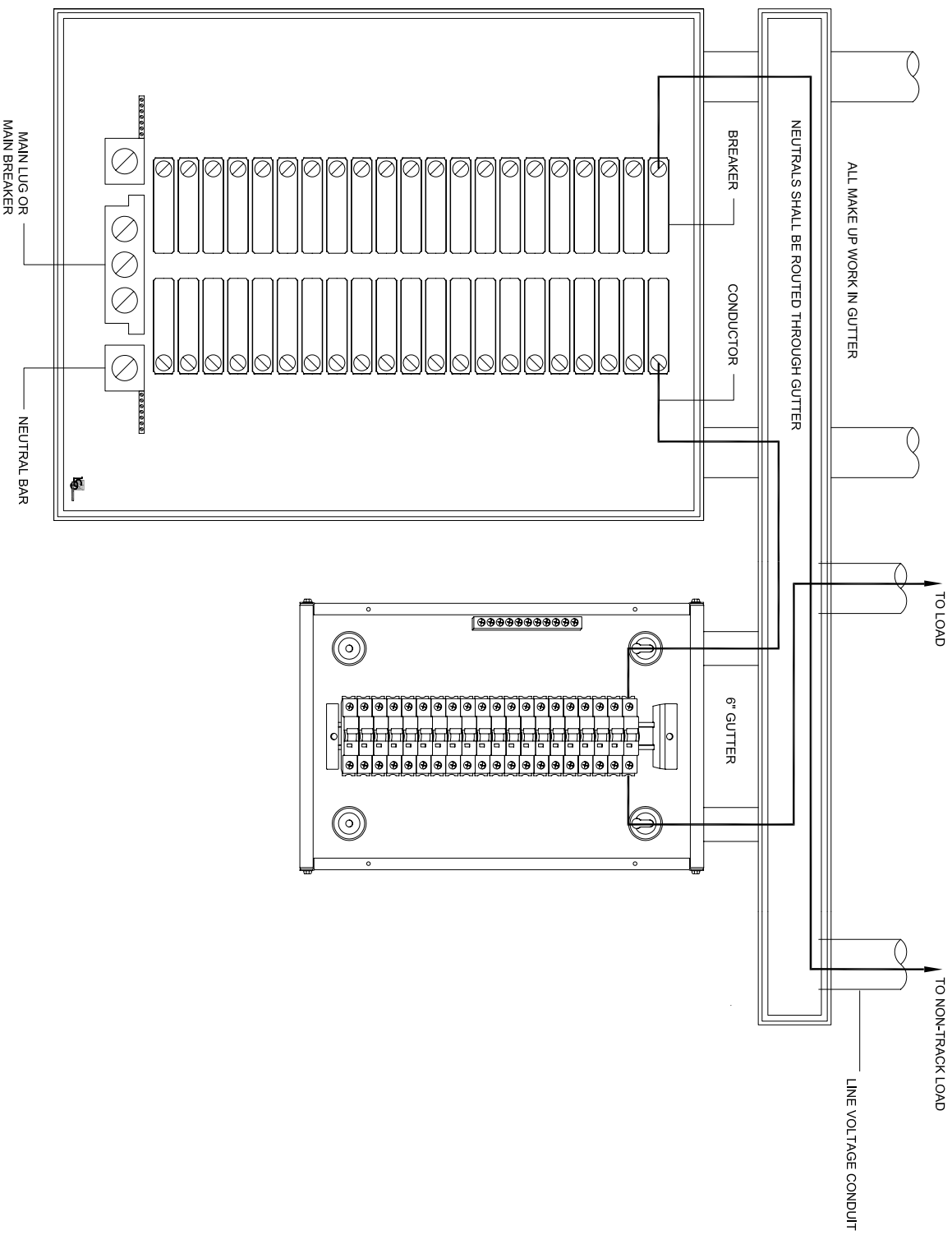
PANEL BOARD TO SILVERBULLET

BREAKER PANEL

PANEL DETAIL

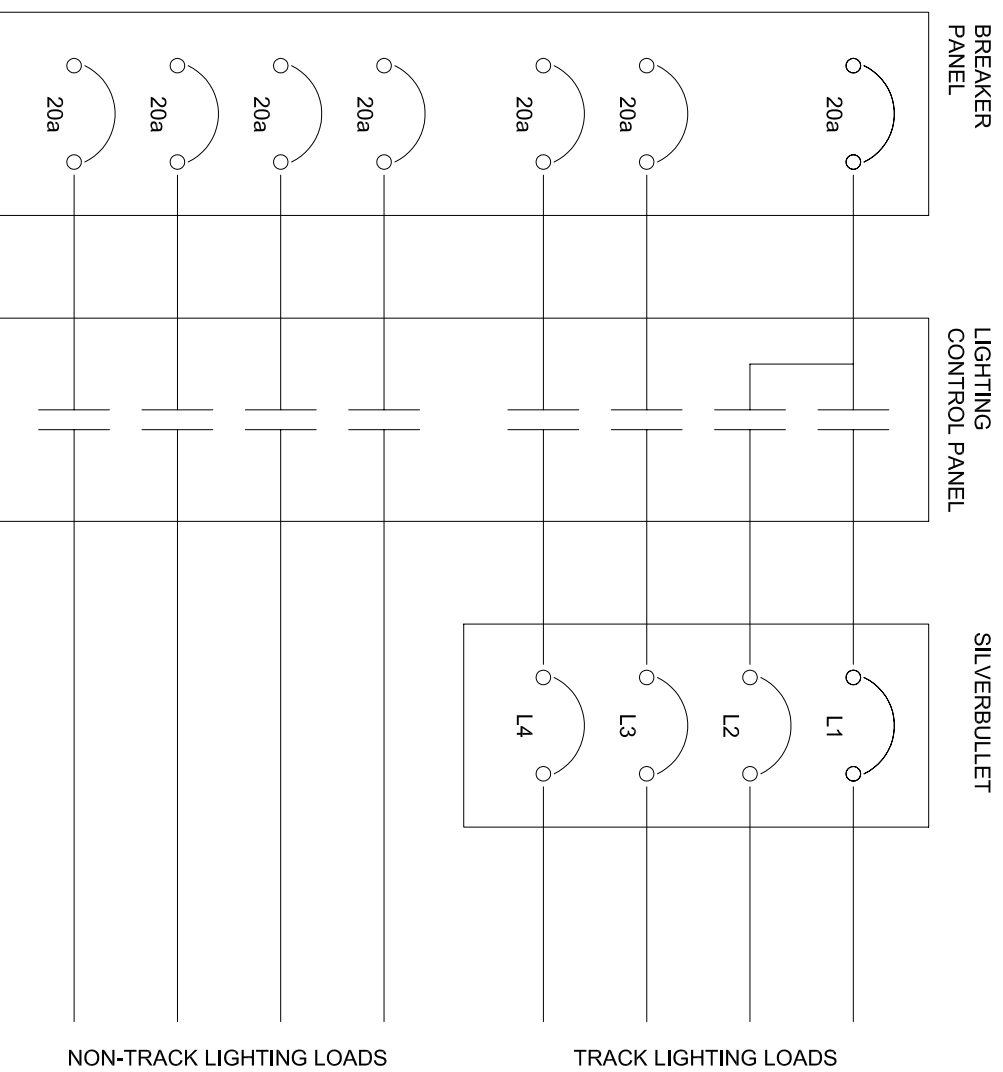
SILVERBULLET

PANEL DETAIL



TYPICAL LINE VOLTAGE SINGLE LINE DRAWING

PANEL BOARD TO SILVER BULLET TO GR 2400 RELAY PANEL



1. THE SILVER BULLET IS USED TO LIMIT CURRENT (VA) BEING FED TO A TRACK CIRCUIT, AND IS NOT A LIGHTING CONTROL PANEL.

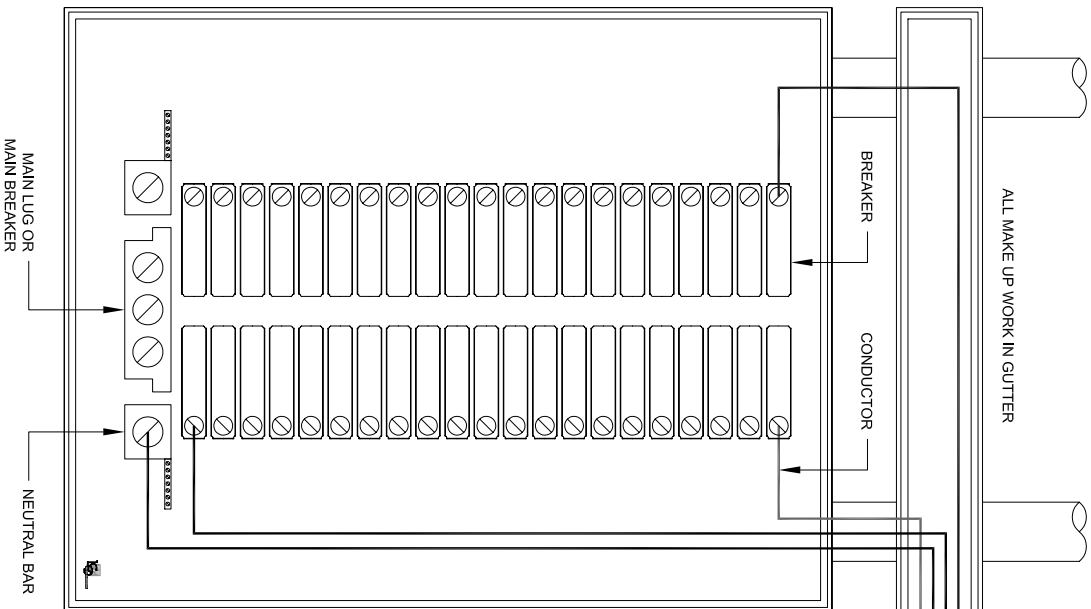
2. SILVER BULLET MAY BE MOUNTED UPSTREAM OR DOWNSTREAM OF LIGHTING CONTROLS. MOUNTING ORDER IS APPLICATION SPECIFIC

TYPICAL LINE VOLTAGE HOOK UP

PANEL BOARD TO SILVERBULLET TO GR 2400 RELAY PANEL

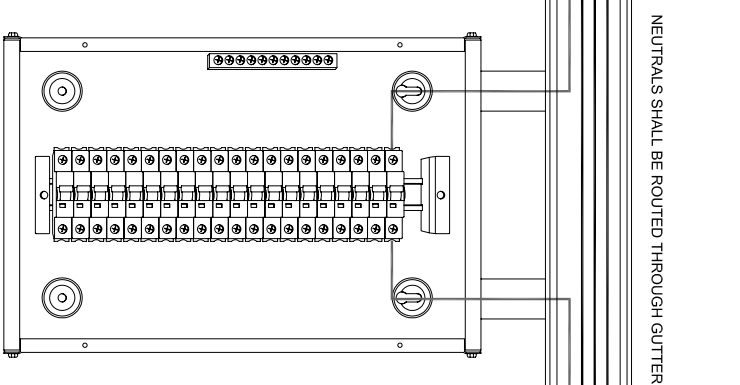
BREAKER PANEL

PANEL DETAIL



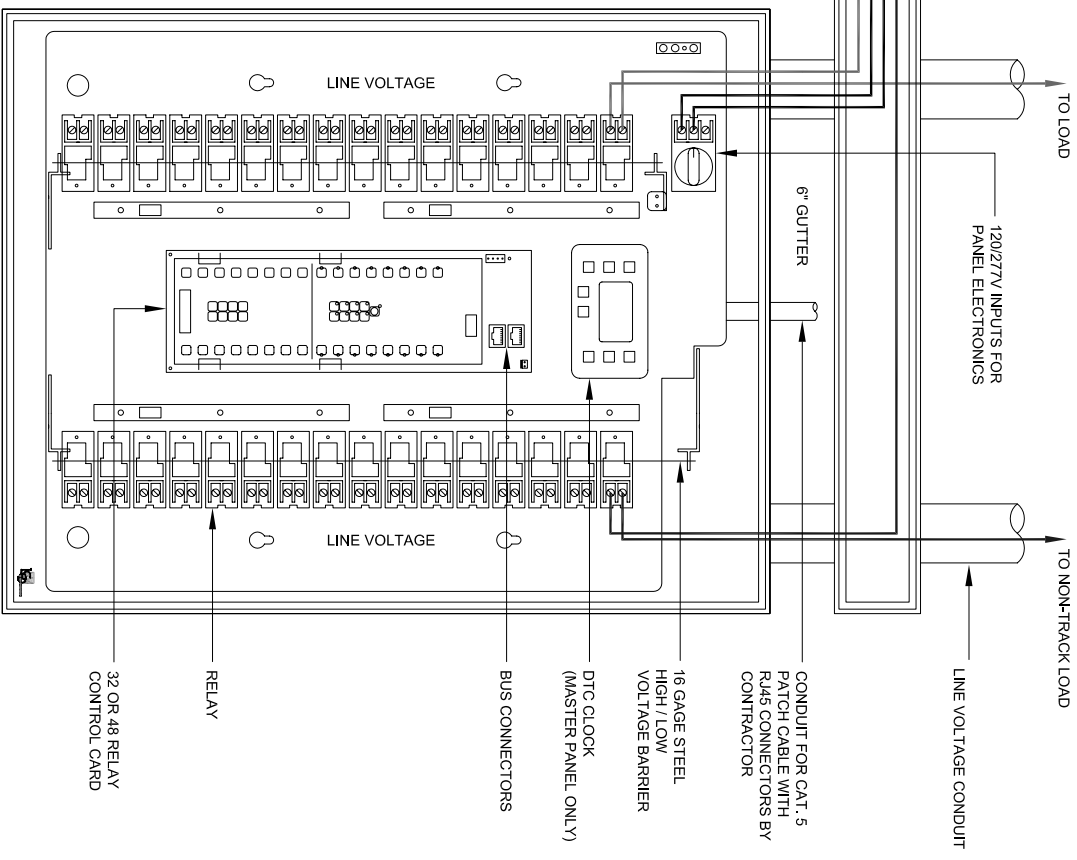
SILVERBULLET

PANEL DETAIL



GR 2400 SERIES RELAY PANEL

PANEL DETAIL



ENCLOSURE SIZE: 20"W x 6"D x 25.5"H UP TO 32 RELAYS

ENCLOSURE SIZE: 20"W x 6"D x 37.5"H UP TO 48 RELAYS