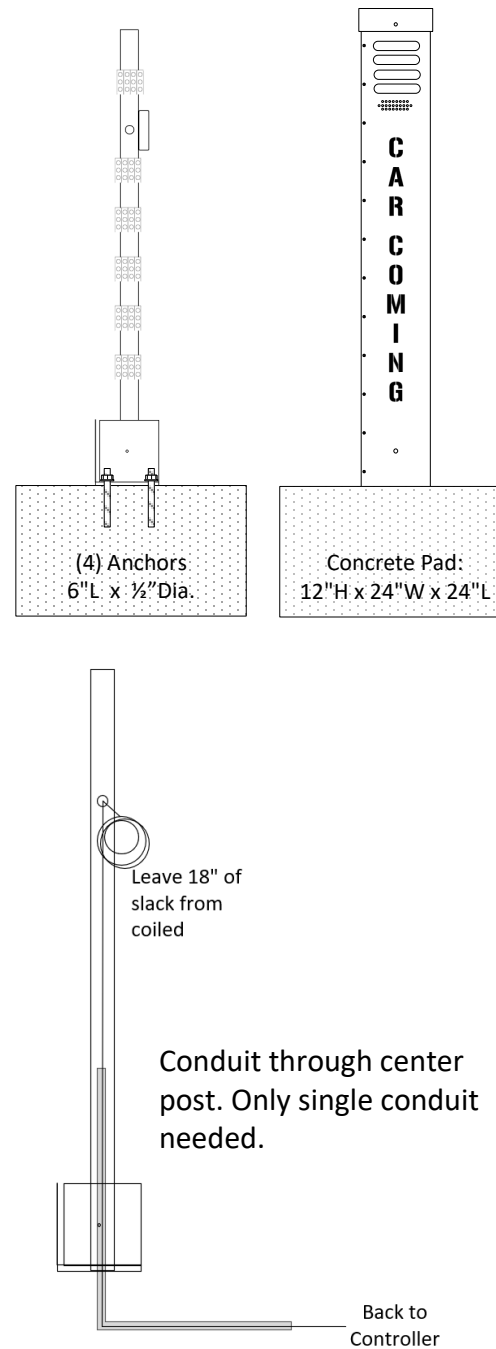
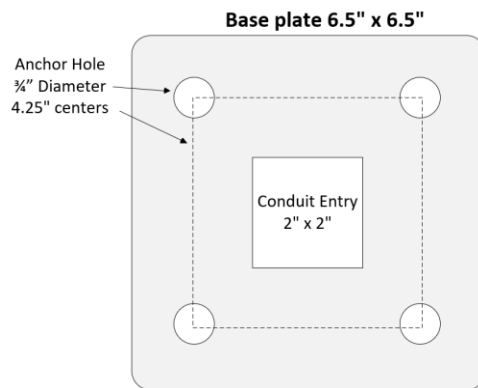
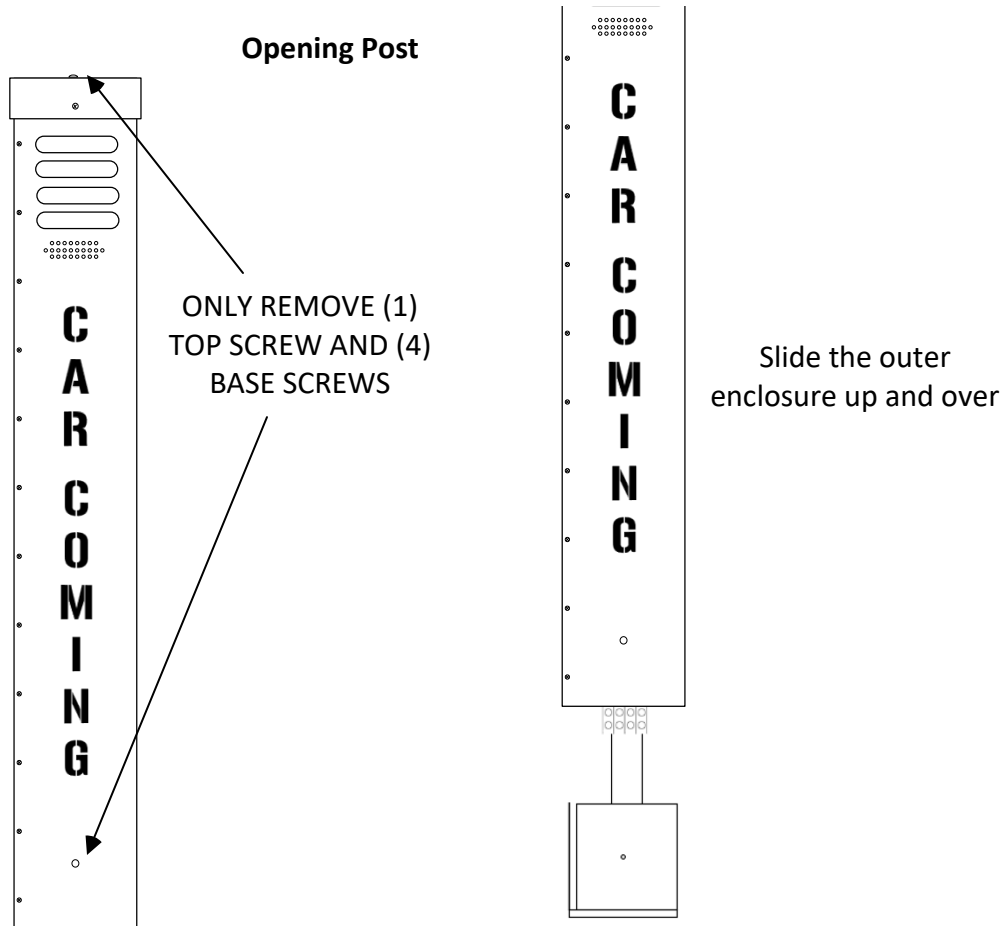




Confidential and Proprietary
This document is confidential and proprietary to Pass Signs. It may not be reproduced in whole or in part without the express written consent of Pass Signs

PASS Signs shop drawings

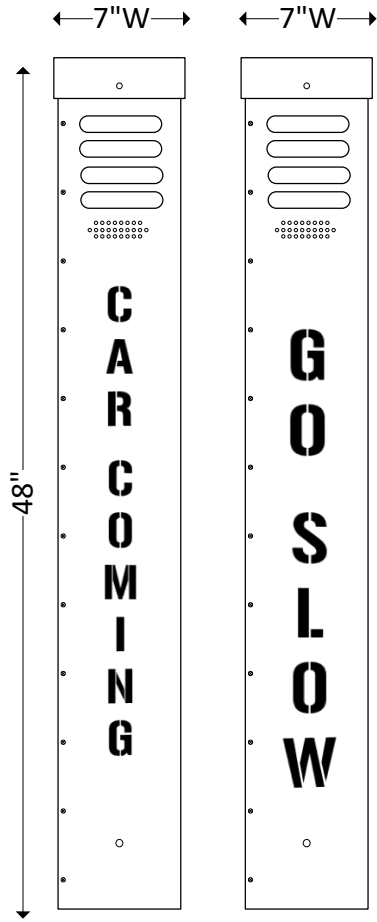
Parking Alert Signs
Engineered safety systems for your parking facilities

PassSigns.com 480-689-1993 support@PassSigns.com

**CC4807VG4 CAR COMING
Warning Post – Device
placement**

Drawn by: Jeff Terrozas Date: 2023

ANSI A
8.5" x 11"



Front

Back

CAD Icons

Front

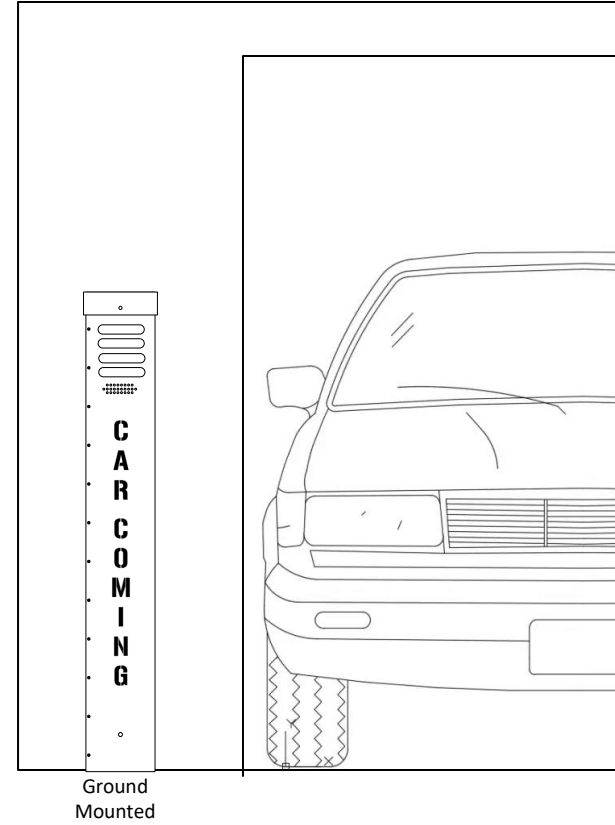


CAR COMING
Post 4807

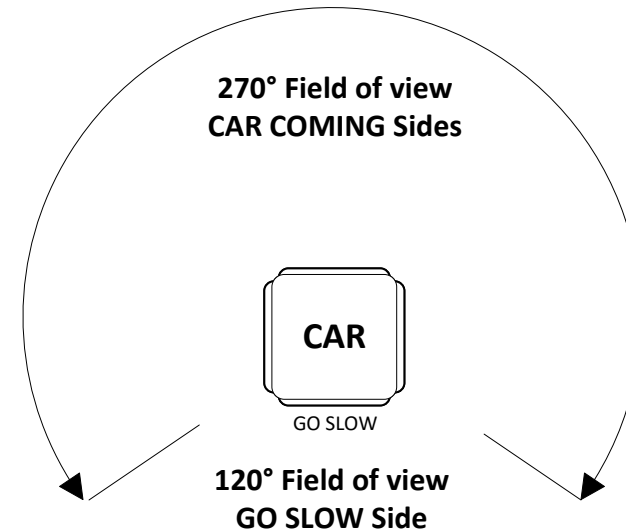
Front



Vehicle Motion
Detector



Ground
Mounted



Confidential and Proprietary
This document is confidential
and proprietary to Pass Signs. It
may not be reproduced in whole
or in part without the express
written consent of Pass Signs

PASS Signs shop drawings



Parking Alert Signs
Engineered safety systems for your parking facilities

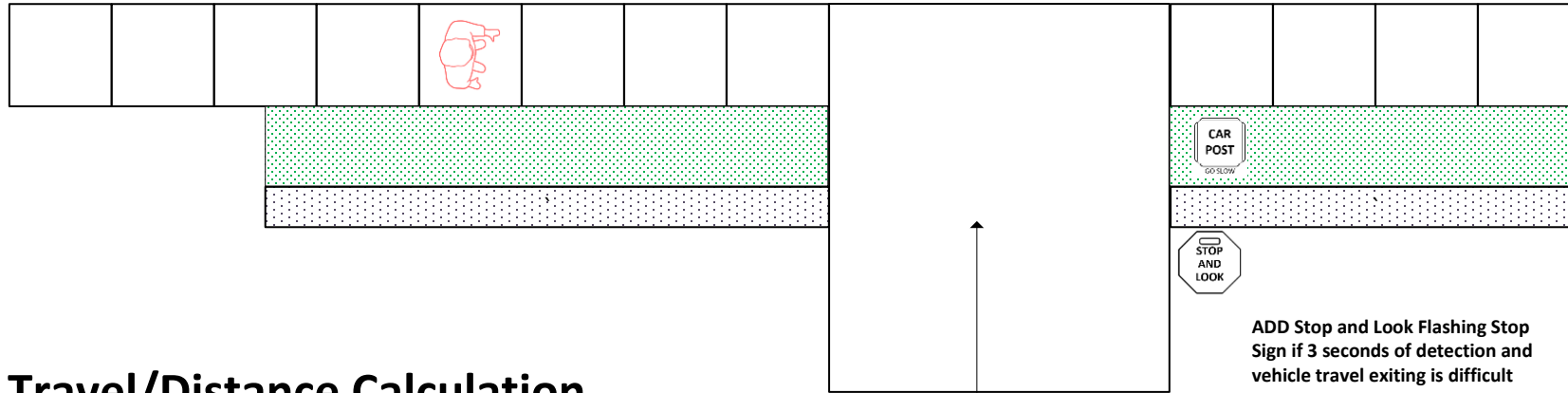
PassSigns.com 480-689-1993 support@PassSigns.com

ANSI A
8.5" x 11"

CC4807VG4 CAR COMING
Warning Post – Device
placement

Drawn by: Jeff Terrozas Date: 2023

◀ Ideally Sign should be visible from 50' in either direction ▶



Travel/Distance Calculation

SPEED ft/sec DtoE/ft

5	8	25
10	15	50
15	22	75
20	30	100

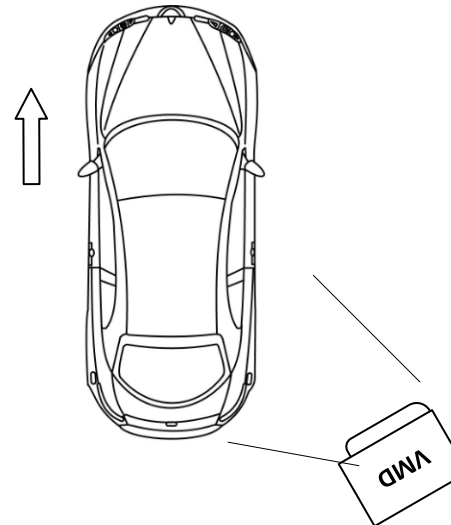
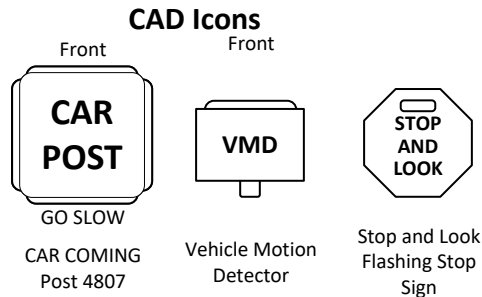
ft/sec: Vehicle travel in feet per second

DtoE/ft: Distance detection to exit in feet

3 – 5 Seconds of travel between detection and vehicle exiting

ADD Stop and Look Flashing Stop Sign if 3 seconds of detection and vehicle travel exiting is difficult

Use a directional logic motion detector that can detect only cars. Place detector to detect cars 3 - 5 seconds before the car exits. Use multiple detectors if there are multiple paths.



Confidential and Proprietary
This document is confidential and proprietary to Pass Signs. It may not be reproduced in whole or in part without the express written consent of Pass Signs

PASS Signs shop drawings

Parking Alert Signs
Engineered safety systems for your parking facilities
PassSigns.com 480-689-1993 support@PassSigns.com

ANSI A
8.5" x 11"

CC4807VG4 CAR COMING
Warning Post – Device
placement

Drawn by: Jeff Terrozas Date: 2023