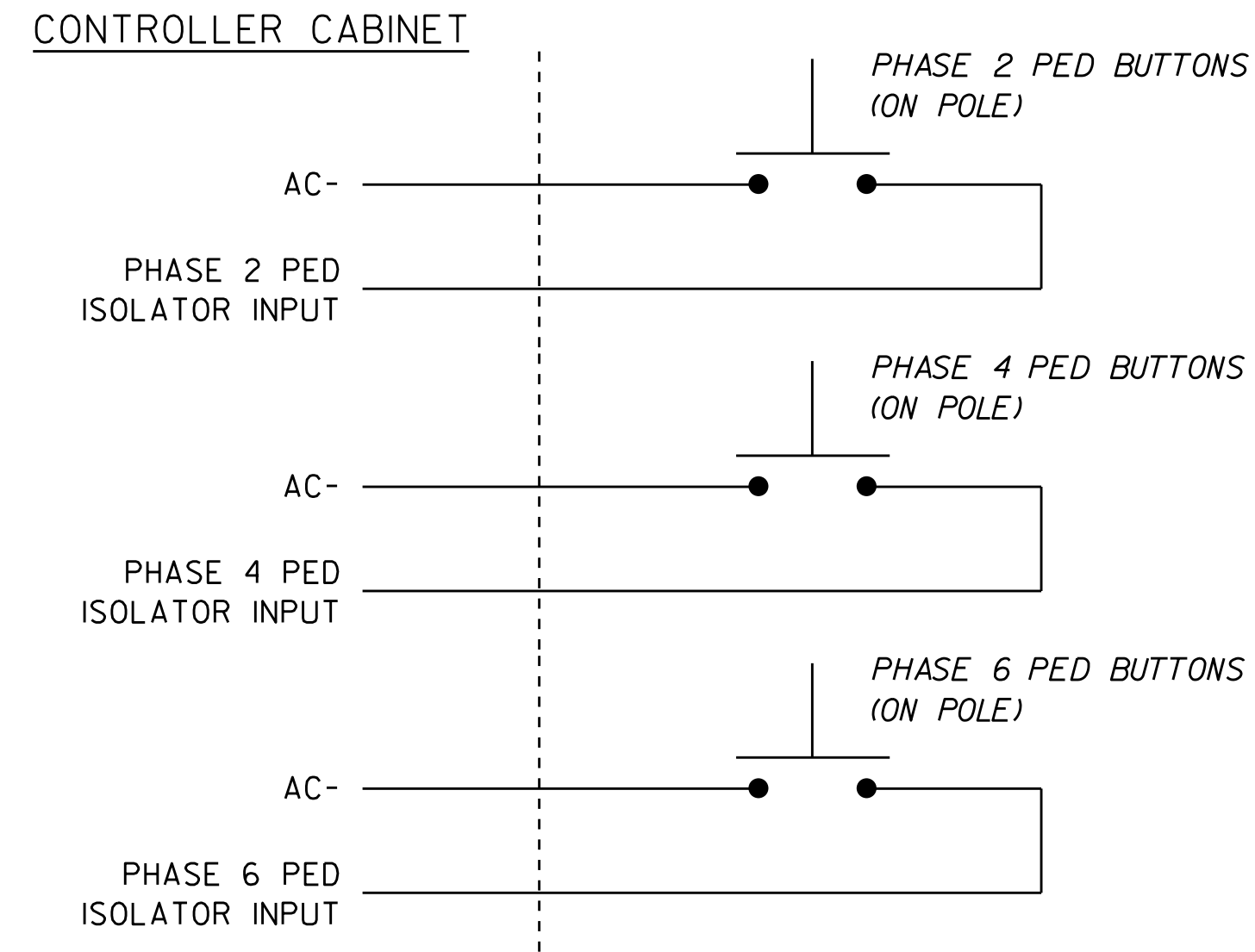


PEDESTRIAN PUSH BUTTON WIRING DETAIL

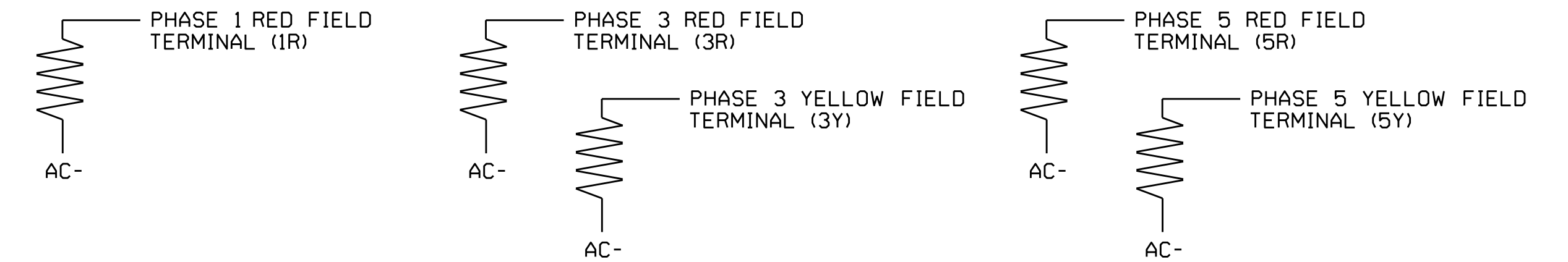
(wire push buttons as shown)



LOAD RESISTOR INSTALLATION DETAIL

(install resistors as shown below)

ACCEPTABLE VALUES	
VALUE (ohms)	WATTAGE
1.5K - 1.9K	25W (min)
2.0K - 3.0K	10W (min)


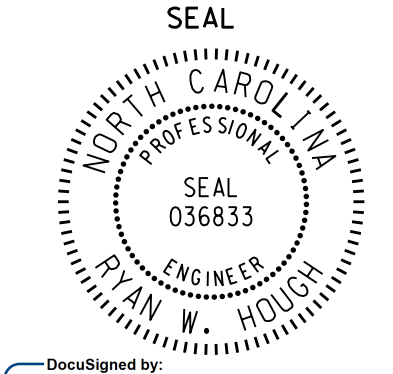


COUNTDOWN PEDESTRIAN SIGNAL OPERATION

Countdown Ped Signals are required to display timing only during Ped Clearance Interval. Consult Ped Signal Module user's manual for instructions on selecting this feature.

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 05-1726
 DESIGNED: March 2019
 SEALED: 7/24/2019
 REVISED: N/A

Electrical Detail - Final Design - Sheet 3 of 5

ELECTRICAL AND PROGRAMMING DETAILS FOR: Prepared In the Offices of:  T. J. Transportation Mobility and Signal Division WAKE COUNTY, NORTH CAROLINA Signal Management Systems	SR 3015 (Airport Blvd.) at Factory Shops Road/ Aerial Center Parkway		SEAL  SEAL 036833 ENGINEER RYAN W. HOUGH
	Division 5 PLAN DATE: May 2019 PREPARED BY: S. Armstrong	Wake County MORRISVILLE REVIEWED BY: REVIEWED BY:	

25-JUL-2019 10:29
 W:\1726\sm_elec\wks.dgn
 sarmstr00g