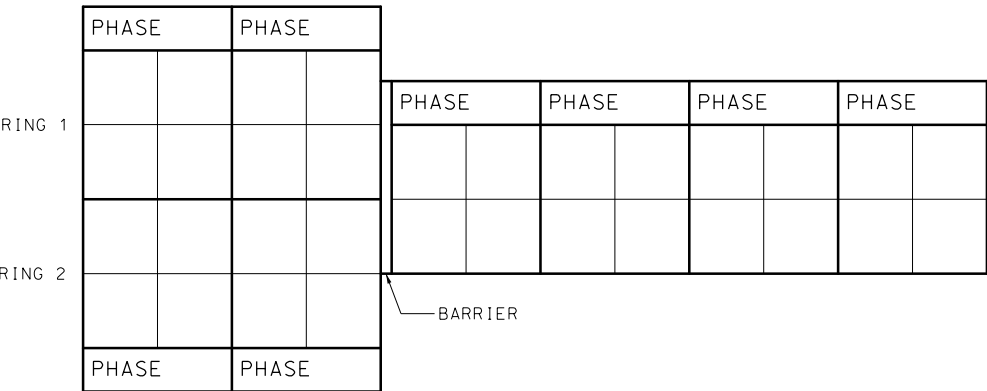


TRAFFIC PHASING AND COLOR SEQUENCE - ACTUATED CONTROLLERS

PHASE								PED ϕ OVERLAP		PED ϕ OVERLAP		PED ϕ OVERLAP		PED ϕ OVERLAP																
FACE NUMBERS																								FACE NUMBERS						
SIGNAL INDICATIONS	R																							R						
	Y																							Y						
	FYL																							FYL						
DETECTOR ASSIGNMENTS	G																							G						

DETECTOR ASSIGNMENTS (PEDS. ONLY)

OVERLAP PARENT PHASES



IF CALLED, ALL NON-CONFLICTING PHASES SHALL COMBINE AND TIME CONCURRENTLY. TIME TO BE DETERMINED BY THE ENGINEER AT SIGNAL TURN ON AND SET IN THE CONTROLLER BY THE CONTRACTOR.

LEGEND

- > ACTUATED VEHICULAR MOVEMENT
- > PARTIALLY RESTRICTED ACTUATED VEHICULAR MOVEMENT
- > NON-ACTUATED VEHICULAR MOVEMENT
- > PARTIALLY RESTRICTED NON-ACTUATED VEHICULAR MOVEMENT
- > ACTUATED PEDESTRIAN MOVEMENT
- > NON-ACTUATED PEDESTRIAN MOVEMENT
- VEHICLE STOPPED
- FDW — FLASHING DON'T WALK
- W — WALK
- DW — DON'T WALK
- R/W — RIGHT OF WAY INTERVAL
- YRT — YELLOW RIGHT ARROW
- RT — GREEN RIGHT ARROW
- LY — YELLOW LEFT ARROW
- YL — GREEN LEFT ARROW
- L — GREEN STRAIGHT AHEAD ARROW
- SG — CIRCULAR GREEN
- YG — CIRCULAR YELLOW
- RR — CIRCULAR RED
- RL — RED LEFT ARROW
- N — TRAFFIC PHASE
- AO — ALL OTHERS
- FR — FLASHING RED
- FY — FLASHING CIRCULAR YELLOW
- FYL — FLASHING YELLOW LEFT ARROW

FLASHING OPERATION

	FR
	FY

CONTROLLER TYPE

TRAFFIC SIGNAL CONTROL OPERATION

INTERSECTION OF

WITH