



TRAFFIC & PARKING CONTROL COMPANY

BlinkerBeacon® Bike Path Beacon Warning System

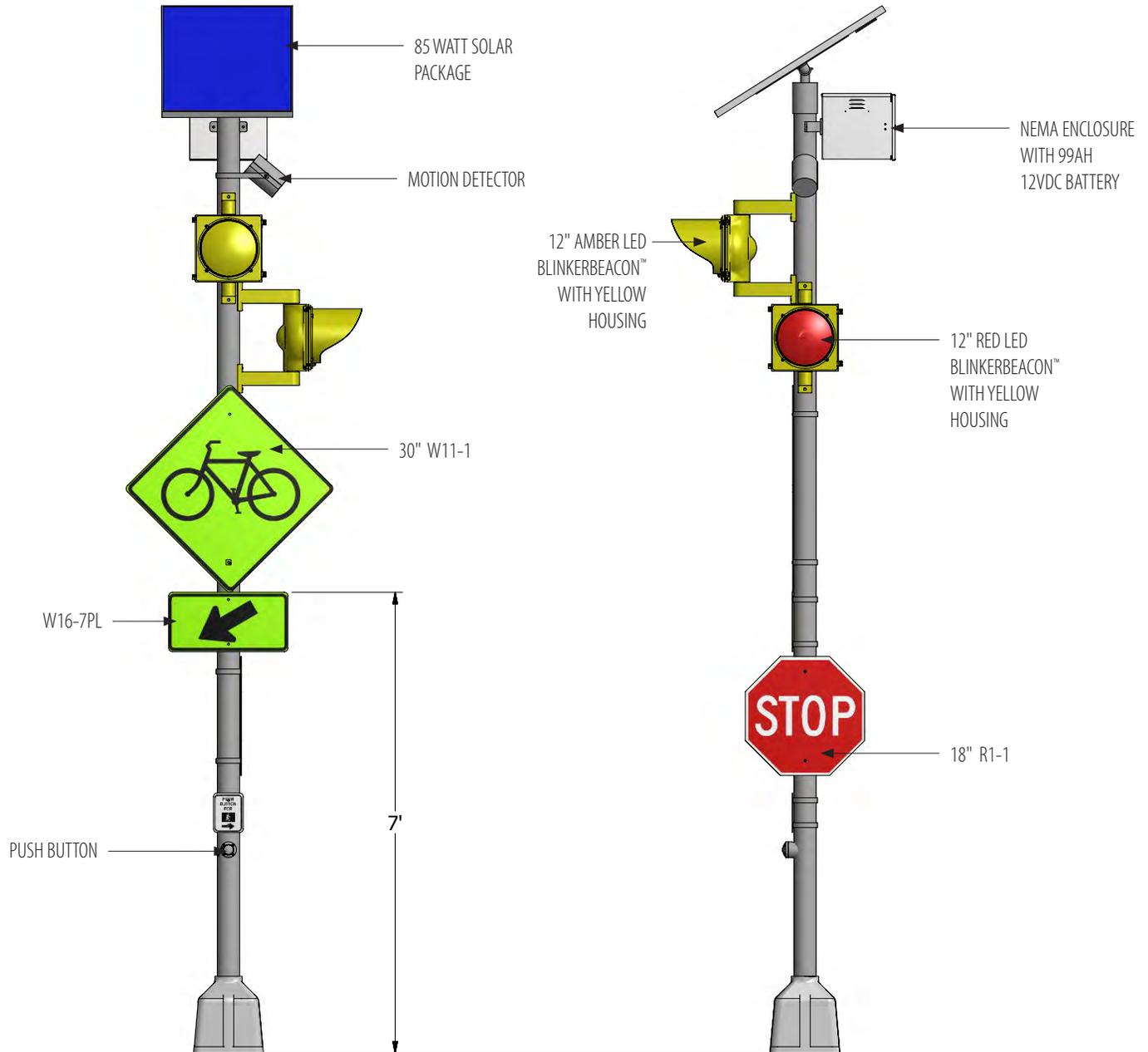
Recreational paths used by bikers and joggers inevitably end up crossing paths with traffic. TAPCO's Bike Path Beacon systems detect vehicles approaching these intersections, then trigger flashing LED BlinkerBeacons® at the intersection. Drivers and cyclists are alerted simultaneously. Optional push-button activation, motion detecting bollards or other activations can be configured. Either way, the warning LEDs flash only when activated—and more importantly, only when the intersection may have a potential conflict. The systems are an easy-to-install solar safety solution for your city or state park trails.



- New bike/jogging path locations
- High incident intersections
- Rural roads
- Advance bike/jogging path warnings

Improved safety for bike path users and motorists. Vehicle motion detectors trigger the system, warning path users and drivers simultaneously





DRAWN BY M. HYING		DATE 2/20/2013		 TAPCO TRAFFIC & PARKING CONTROL CO., INC.		5100 W. Brown Deer Road Brown Deer, WI 53223	
CHECKED BY J. FAHRENKOPF		DATE 2/20/2013					
This document and the information it discloses is the exclusive property of Traffic and Parking Control Company, Inc. ("TAPCO"). Any reproduction or use of this drawing, in whole or in part, without the express consent of TAPCO is prohibited.				TITLE BIKE PATH WARNING MOCK UP			
TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL MM INCH X ± 2.5 ± 0.1 XX ± 0.76 ± 0.03 XXX ± 0.381 ± 0.015 ANGULAR ± 0.51				PROJECT NUMBER B		PART NUMBER 2TE-397	
				SCALE MATERIAL VARIED		REV A	
						SHEET 1 OF 1	