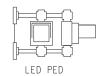


- 1) The relative position of 2-Way T.S. & pedestrian bracket arm signals within the bracket assembly shall be reversed (i.e. the signal nearest the pole goes to the outside of the bracket assembly & the outside signal goes inboard or nearest to pole) according to the plan view to provide clear vehicular and pedestrian viewing.
- Pipe assembly shall be of such length and height as to accommodate traffic signals and pedestrian signals for proper maintenance and clear vehicular and pedestrian viewing.
- 3) Pipe assembly shall be of such length and height as to accommodate an illuminated (12"x27") case sign for proper maintenance and clear vehicular viewing.
- 4) Bracket lengths are 16 inches for LED pedestrian signals and LED pedestrian countdown signals.
- 5) For poles located 6' or less from face of curb, contact Engineer for traffic and/or pedestrian bracket type and orientation if field installation requires a change from information shown on the plans.
- 6) Tolerance within  $+/-\frac{1}{8}"$  for bracketing.
- (\*) For projects maintained by the Road Commission for Oakland County (RCOC), use the bottom heights and bracket assemblies as shown for the RCOC mounting detail.



NOTE: Walking person and hand symbol are filled.

Grade Level





(filled symbols)

RCOC Mounting Detail (\*) see note

## NOT TO SCALE

MICHIGAN DEPARTMENT OF TRANSPORTATION BUREAU OF HIGHWAYS DELIVERY STANDARD PLAN	(SPECIAL DETAIL) FHWA APPROVAL DATE		SIC-340-A	SHEET
File: RefDoc/TR/Signals/Web/Sp Det/Fin/SIG340A.dgn Rev. 02/16/17		PLAN DATE	310 340 A	2 of 2