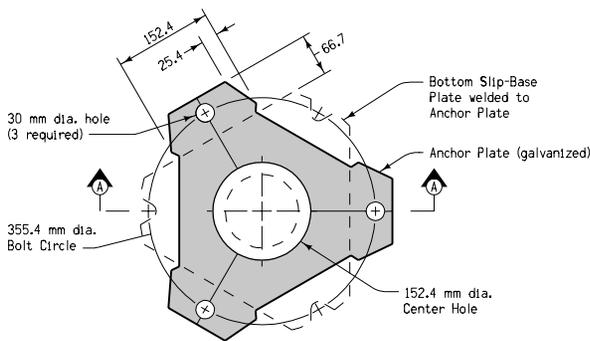
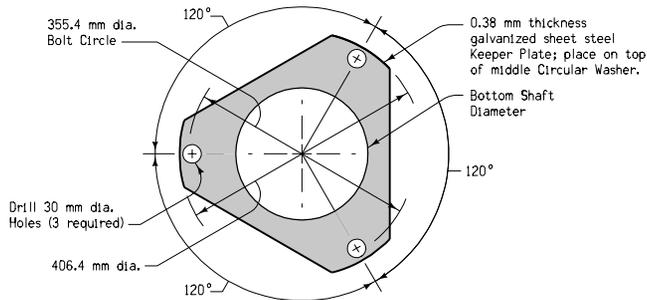


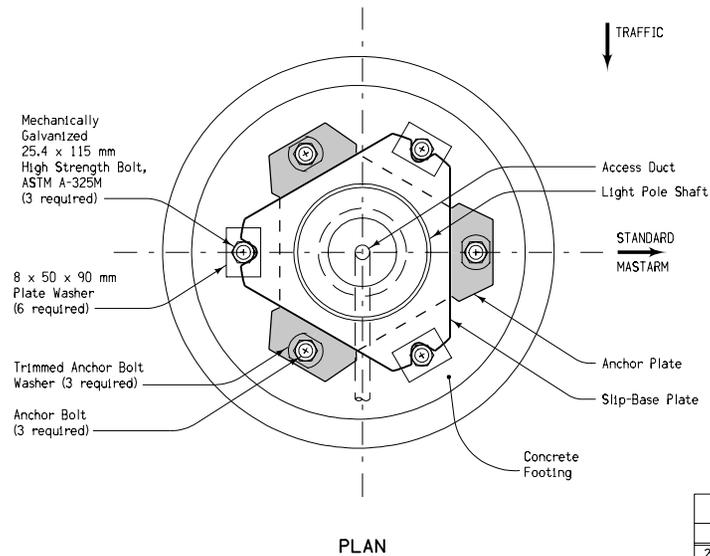
DETAILS OF SLIP-BASE PLATE



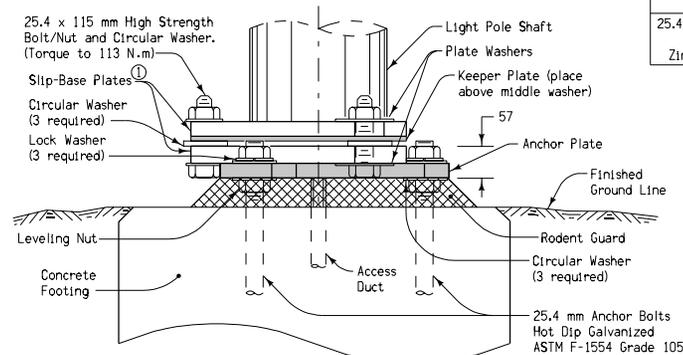
DETAILS OF ANCHOR PLATE



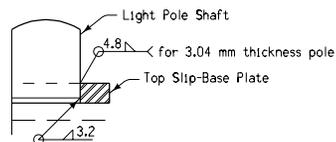
DETAILS OF KEEPER PLATE



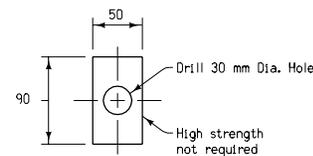
PLAN



ELEVATION TYPICAL INSTALLATION



TYPICAL HALF SECTION 'B'

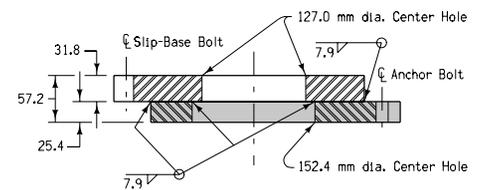


DETAILS OF 8 mm THICK PLATE WASHER

A rodent guard shall be placed between the concrete footing and the anchor plate, see Materials IM 443.01

① The top Slip-Base Plate shall be positioned to clear all Anchor Bolts.

HARDWARE CLASSIFICATION				
Bolt Size	Bolt Grade	Nuts	Washers	Galvanizing
25.4 x 115 mm Zinc Coated	ASTM A-325M Type 1 Zinc Coated	ASTM A-563M Class 10S Zinc Coated	ASTM F-436M Zinc Coated	ASTM B-695 Class C Type 1
25.4 mm Anchor Bolts Zinc Coated	ASTM F-1554 Grade 10S Zinc Coated	ASTM A-563M Class 10S Zinc Coated	ASTM F-436M Zinc Coated	ASTM A-153M Class C



SECTION A-A ANCHOR PLATE

All dimensions given in millimeters unless noted.

M		
	STANDARD ROAD PLAN RM-46	
	REVISION: Add galvanized anchor plate and remove items already in the Specifications Book. <i>Deanna Muford</i> APPROVED BY DESIGN METHODS ENGINEER	REVISION NO. 4 REVISION DATE 04-18-06
	DETAILS OF SLIP-BASE FOR LIGHT POLES (3 ANCHOR BOLT PATTERN)	