



F	1ST SECTION I.D.xTHK.xLENGTH	2ND SECTION I.D.xTHK.xLENGTH	3RD SECTION I.D.xTHK.xLENGTH
30'	8 <sup>5</sup> / <sub>8</sub> "x0.250x10'	6 <sup>5</sup> / <sub>8</sub> "x0.188x10'	5 <sup>5</sup> / <sub>8</sub> "x0.134x10'
35'	8 <sup>5</sup> / <sub>8</sub> "x0.322x15'	6 <sup>5</sup> / <sub>8</sub> "x0.188x10'	5 <sup>5</sup> / <sub>8</sub> "x0.134x10'
40'	8 <sup>5</sup> / <sub>8</sub> "x0.322x20'	6 <sup>5</sup> / <sub>8</sub> "x0.188x10'	5 <sup>5</sup> / <sub>8</sub> "x0.134x10'

**NOTE:**

1. POLES TO BE INSTALLED ON EXISTING FOUNDATIONS WILL HAVE BOLT CIRCLE FIELD VERIFIED BY CONTRACTOR, PRIOR TO ORDERING.

POLE TYPE	ARM E	POLE DATA			LUMINAIRE RISER	SIGNAL ARM CONNECTION DATA				
		I.D.x THK.x LENGTH	B	C	I.D.x THK.x LENGTH	I	J	K	L	M
Q106	30-40	12 <sup>3</sup> / <sub>4</sub> "x0.250x20'	18"	17"-18" SLOT	10 <sup>3</sup> / <sub>4</sub> "x0.188x10'	13"	13"	1 <sup>1</sup> / <sub>4</sub> "x7NCx3"	1 <sup>1</sup> / <sub>4</sub> "	1 <sup>1</sup> / <sub>2</sub> "

PAINT V54 - BLACK (4 MIL DRY)

**SIGNATURES  
ON FILE**



CITY OF GLENDALE  
TRAFFIC SIGNAL AND ITS STANDARDS  
TYPE Q106 SIGNAL POLE  
AND MAST ARM

REVISION:  
2/2008  
T5-2