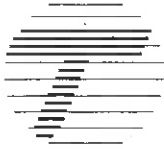



To:  <b>SUPERSEDED BY EB 02-012</b> <b>EFFECTIVE 3/11/02</b>		<i>New York State</i> <i>Department of</i> <i>Transportation</i> <b>ENGINEERING</b> <b>BULLETIN</b>	<b>EB</b>  <b>01-066</b>
<i>Expires one year after issue unless replaced sooner</i>			
<b>Title: TRAFFIC SIGNAL POLE FOUNDATIONS, STANDARD SHEET M680-13R2</b>			
Distribution: <input checked="" type="checkbox"/> Manufacturers (18) <input checked="" type="checkbox"/> Surveyors (33) <input checked="" type="checkbox"/> Main Office (30) <input checked="" type="checkbox"/> Consultants (34) <input checked="" type="checkbox"/> Local Govt. (31) <input checked="" type="checkbox"/> Contractors (39) <input checked="" type="checkbox"/> Regions/Agencies (32) <input type="checkbox"/> ( )	Approved:  <hr/> P. J. Clark, Deputy Chief Engineer, Design  <div style="text-align: right;"> <i>12/14/01</i>  <hr/>           Date         </div>		

**ADMINISTRATIVE INFORMATION:** This Engineering Bulletin will be effective with projects submitted for letting of 05/09/02. It does not supersede any previous issuances or specifications. The attached Standard Sheet will be included in the next printing of the book of "New York State Standard Sheets (Metric Units)".

**PURPOSE:** The purpose of this Engineering Bulletin is to issue the revised Standard Sheet M680-13R2, TRAFFIC SIGNAL POLE FOUNDATIONS. The volumes for L (1067 mm Width Footing ) shown in the existing standard sheet are incorrect. The revised standard sheet corrects the above volumes ONLY, no other changes are effected by this revision.

**TRANSMITTED MATERIALS.** This bulletin transmits the revised standard sheet listed below.

- **M680-13R2                      TRAFFIC SIGNAL POLE FOUNDATIONS.**

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