

**ENGINEERING & STANDARDS DEPARTMENT  
693A Spanish Town Road, Kingston 11  
Tel. 514-0320-5, Fax 514-0259**

**T & D MATERIAL PURCHASING SPECIFICATION**

<b>JPS SPECIFICATION: 60 lbs/yd Steel Rail</b>	<b>DATE: February 24, 2010</b>
<b>ITEM STOCK: To be determined</b>	<b>SUPERSEDES:</b>

**DESCRIPTION: Rail, Steel, Heavy, T, Type 1, 60 lbs/yd, Nominal 10.5m**

**APPLICATION: For the guying of transmission and distribution poles and supporting structures.**

**SPECIFICATION**

**Rail, Steel, Type 1, Heavy, T, 60 lbs/yd; for guying of transmission and distribution poles and supporting structures.**

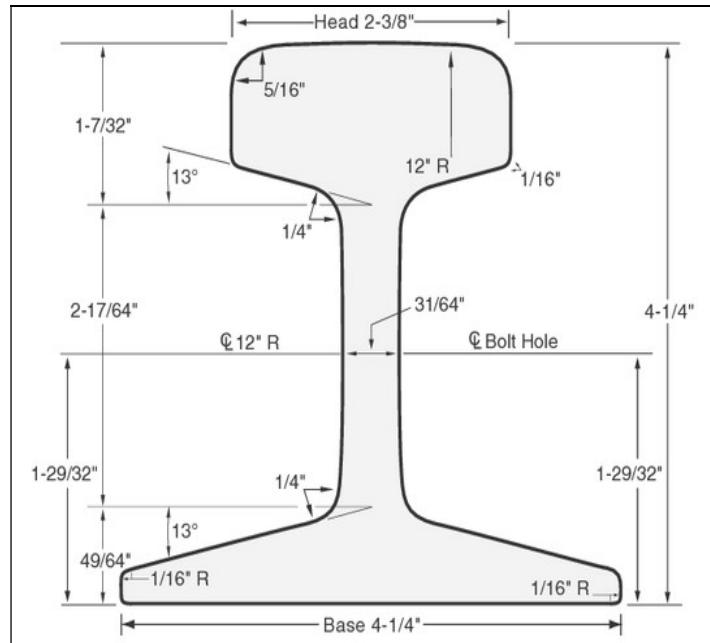
The rail shall be constructed of carbon steel, with nominal length of 10.5m and a weight of 60 lbs/yd.

The rail joints and end finishes shall be clean, square, and cut with friction and abrasive saws to prevent sharp or serrated edges. The cross sectional dimensions shall be as indicated on drawing #1.

Rail shall be manufactured as per ASCE or AREA specifications.

**Steel rail shall be Everglade Steel Corporation Cat. No. 60# ASCE or approved equal.**

**Drawing 1. 60 lbs/yd Steel Rail**



<p><b>Prepared by:</b></p>  <p>_____ <b>Hugh Hamilton</b> Engineering and Standards</p>	<p><b>Approved by:</b></p>  <p>_____ <b>Denzil Dickenson</b> Chief Engineer, Engineering &amp; Standards</p>
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