




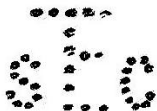








Pre-Delivery Inspection Marking Details

Inspection Mark	Mark Type, Color etc.	Marked On	Inspected & Marked By
	Ink Stamp, typically black ink	Reinforced Concrete (RC) Pipe RC Pipe End Sections Guard Rail Posts Sign Posts Some Grey Iron Castings Pull Boxes	Oklahoma DOT Materials Division (Structural Materials Branch)
	Steel Die Stamp, leaves imprint in metal	Overhead Sign Structures	Oklahoma DOT Materials Division (Structural Materials Branch)
	Stencil, typically black paint	Prestressed Concrete Bridge Members	A.N.A. Engineering
	Ink Stamp, typically yellow ink	Elastomeric Bearing Pads for Prestressed Concrete Bridges	A.N.A. Engineering
	Stencil, typically red paint	Prestressed Concrete Bridge Members subject to acceptance under Section 105.03 of Std. Specs.	A.N.A. Engineering
	Low Stress (dot matrix) steel die impression stamp (small)	Structural Steel Fabricated Items – Main Members like bridge beams and girders -on left end under fabricator's markings, circled in soapstone	Standard Testing and Engineering Company
	Ink Stamp	Elastomeric Bearing Pads for Structural Steel Bridges and miscellaneous or ancillary fabricated steel materials	Standard Testing and Engineering Company
	Stamp, number (38) is inspector number and varies	Wood Posts, Timber Piles, Timber Ties and Lumber	A.W.Williams InspectionCo., Inc.
	Hammer brand (10) is inspector number and varies	Wood Posts, Timber Piles, Timber Ties and Lumber	Lee Inspection & Consulting Service, Inc.
	Stencil	Prestressed Concrete Bridge Members	Clifton Ashford and Associates

Pre-Delivery Inspection Marking Details

Revised: 5/31/2013 – Page 2 of 2

	<p>Stencils</p>	<p>Prestressed Concrete Bridge Members subject to acceptance under Section 105.03 of Std. Specs.</p>	<p>Clifton Ashford and Associates</p>
	<p>Stamp (4 in lower right is Inspector number)</p>	<p>Prestressed Concrete Bridge Members</p>	<p>Clifton Ashford and Associates</p>

Revision 10/14/2009 – Updated inspection mark information for Standard Testing and Engineering Company DSC

Revision 10/4/2011 – Added inspection mark information for Clifton Ashford and Associates DSC

Revision 5/31/2012 – Added Stamp mark information for Clifton Ashford and Associates DSC