MATERIAL		REF. / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANTITY / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
REINFORCEMENT	Bars (Epoxy Coated)	806.02(b) 1009.01(f) Mat. Lab	Accept.	Proj. Engr. S 501	1/size/grade/ 150,000 lb/ source	2 bars approx. 48 in. in length	CC 3	------	10 days	(QPL 51) Cert. of Compliance provided by the applicator.
	Bars & Spirals	806.02 1009 Mat. Lab*	Accept.	Proj. Engr. S 501	1/size/grade/ 150,000 lb/ source**	48 in. length	CA 1	-----	10 days	*Dist. Lab in Dist. 02. **If listed on QPL 71, material with a CA (Distr. 1) need not be sampled. Sample for verification if questionable.
	Chairs or Metal Bar Supports	806.02(b) 1009.01(f) Mat. Lab	Accept.	Proj. Engr. S 501	1/type*	1 chair	------	------	------	*Visual inspection by the Proj. Engr. Sample only if questionable.
	Patching Material (Epoxy Coated Bars)	806.02(a) 1009.01 1009.03 Mat. Lab	Accept.	Proj. Engr. S 601	1/source	1 qt Friction top can	------	-----	10 days	(QPL 51)
	Stirrups, Tie Bars	806.02(a) 1009.03 Mat. Lab*	Accept.	Proj. Engr. S 501	1/size/ 150,000 lb**	2 of each item	CA 1	-----	10 days	*Dist. Lab in Dist. 02. **If listed on QPL 71, material with a CA (Distr. 1) need not be sampled. Sample for verification if questionable.
		1009 Mat. Lab	I A	Dist. Lab S 501	1/size/ 750 tons	48 in. length	**SEE INDEPENDENT ASSURANCE PROGRAM S 701.**			
SPLICING	Mechanical Butt Splice	806.07 Mat. Lab	Contractor Qualification	Proj. Engr. S 501	1/size*	3 splices/ each size	------	------	10 days	(QPL 44) *Separate samples per horizontal and vertical positions. Test prior to use.
		806.07 Mat. Lab	Accept.	Proj. Engr. S 501	1/size/25 splices*	1 splice 3 ft length	------	------	10 days	(QPL 44) *May be reduced to 1 per size per 100 splices after the first hundred splices.
	Welded Butt Splice	**SEE SECTION 815 OF THIS MANUAL.**								