MATERIAL		REFERENCE / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANT. / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
ALL ELECTRICAL COMPONENTS & MATERIALS NOT SPECIFICALLY MENTIONED IN THIS SECTION SHALL BE HANDLED IN ACCORDANCE WITH THE REQUIREMENTS FOR ELECTRICAL EQUIPMENT* BELOW.										
ANCHOR BOLTS, NUTS AND WASHERS		730.02 1015.02(c)(1) Mat. Lab	Accept.	Proj. Engr. S 601	1/size/type	1 of each item*	CA 7	------	11 days	*One of each size and type of bolt, nut and washer is to be submitted.
BACKFILL	Soil or Granular Material	730.02 Dist. Lab	**SEE SECTION 701 OF THIS MANUAL.**							
CONCRETE (Class M)	Mix Designs, Materials & Tests	730.02	**SEE SECTION 901 OF THIS MANUAL.**							
CONDUIT		730.02 1018.09 Bridge Design	Accept.	**BRIDGE DESIGN APPROVES AND DISTRIBUTES TO PROJ. ENGR.**						
ELECTRICAL EQUIPMENT	Brochures, Certified Dimension Sheets & Description Data	730.04 801.03 Bridge Design	Accept.	**BRIDGE DESIGN APPROVES AND DISTRIBUTES TO PROJ. ENGR.**						
GROUND ROD ASSEMBLY	Ground Rod, Wire & Clamp	730.01 1018.05 Mat. Lab	Accept.	Proj. Engr. S 501	1/item	1 of each item Wire - 18 in. length	------	------	9 days	Visual Inspection by Proj. Engr. Sample only if questionable. Coated steel hardware is not permitted.
GUARANTY	Contractor's Guaranty	104.05 Proj. Engr.	Accept.	**PROJ. ENGR. AND BRIDGE DESIGN APPROVES AND FILES.**						
	Manufacturer's Standard Warranty	104.05 Proj. Engr.	Accept.	**PROJ. ENGR. AND BRIDGE DESIGN APPROVES AND FILES.**						
HARDWARE (Non-Electrical)		730.02 1018.08(c) Mat. Lab	Accept.	Proj. Engr. S 501	1/size/type/ shipment	2 of each item*	------	------	11 days	*Two pieces of each type of hardware used are to be submitted.

MATERIAL		REFERENCE / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANT. / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
HIGH MAST POLES		730.01 Const. Fab. Insp.	Accept.	**INSPECTED, APPROVED AND STAMPED BY CONST. FAB. INSP. PRIOR TO USE. SEE SECTION 807 OF THIS MANUAL.**			CA 6	------	------	Inspection report from Const. Fab. Insp. shall be sent to the Proj. Engr.
LIGHT POLES	Brochures, Certified Dimension Sheets & Description Data	730.04 801.03 Bridge Design	Accept.	**BRIDGE DESIGN APPROVES AND DISTRIBUTES TO PROJ. ENGR.**				------	------	------
REINFORCING STEEL	Bars	730.02 1009.01 Mat. Lab*	Accept.	Proj. Engr. S 501	1/size/source**	48 in. length	CA 1	------	11 days	(QPL 71) *Dist. Lab in Dist. 02. **If listed on QPL 71 material with a CA (Dist. 1) need not be sampled. Sample for verification if questionable.
SYSTEM TESTS		730.06 Contractor	Accept.	------	------	------	------	------	------	Proj. Engr. to observe tests and receive report of test results.
TIMBER		730.02 1014 Mat. Lab/ Const. Fab. Insp.	Accept.	**INSPECTED, APPROVED AND STAMPED BY CONST. FAB. INSP. PRIOR TO USE. SEE SECTION 812 OF THIS MANUAL.**			CD 1 & 6	------	11 days	Visual inspection by Proj. Engr.
HARDWARE (NON-ELECTRICAL)		730.02 1018.08(c) Mat. Lab	Accept.	Proj. Engr. S 501	1/size/type/ shipment	2 of each item*	-----	-----	11 days	* Two pieces of each type of hardware used are to be submitted.