Standard Plan Code - 900

CoP : City of Pasadena
APWA : American Public Works Association
LACDPW : Los Angeles County Department of Public Works
CT : Caltrans
CoP Min.* : City of Pasadena - Minimum Use *
CoP Obs. : City of Pasadena - Obsolete

Traffic Signals and Street Lighting	CoP	APWA	LAC DPW	CT	CoP Min.*	CoP Obs.
Pole Bracket Modification for Overhead Connection					S-905	
Bonding and Grounding	S-906					
Concrete Davit Arm Marbelite Lighting Std., Shts. 1 & 2					S-910.1 S-910.2	
Spherical Luminaire Mounting Adaptor, Shts. 1 & 2					S-911.1 S-911.2	
Mounting Adaptor for Holophane's Vista / Prismasphere 267, 268 Series Luminaire					S-912	
Spun Aluminum Globe Holder, Sht. 1 of 2	S-914					
Spun Aluminum Globe Holder Adaptor, Sht. 2 or 2					S-914	
Incandescent Socket and Socket Mounting Hardware for Post Tops	S-915					
Incandescent Socket and Socket Mounting Hardware for 2" Stand Pipe Supported Post Top Poles					S-916	
Electrolier Type I (Tapered, Round, Steel)	S-920					
Electrolier Type II (Tapered, Round, Steel)	S-921					
Electrolier Type III (Prestressed Concrete)	S-922					
Electrolier Type IV (Prestressed Concrete)	S-923					
Electrolier Type V (Tapered, Round, Steel)	S-924					
Electrolier Type PT-1 (Prestressed Concrete)	S-930					
Electrolier Type PT-2	S-931					

(Prestressed Concrete)						
Electrolier Type PT-3 (Prestressed Concrete)	S-932					
Electrolier Type SP-2 (Prestressed Concrete)	S-941					
Special Electrolier Type SP-5 (Octaflute Steel)					S-944T	
Traffic Signal Standard - Modified Electrolier Type SP-5					S-945	
Horizontal Burning Luminaire (HPS)	S-950					
Rectangular Luminaire (HPS) Sht. 1 of 2	S-951					
Traffic Signal and Street Light Standards for Rectangular Luminaires, Sht. 2 of 2	S-951					
Traffic Signal Standard Modified Electrolier Type II	S-960					
Traffic Signal Standard Modified Electrolier Type III	S-961					
Street Light Standard Modifications and Equipment Mounting Locations for Traffic Signals	S-962					
Traffic Signal / Street Light Location	S-970					
Street Light Circuit Diagram 120 Volt Multiple	S-971					
Foundation Details for Electrolier, Shts. 1 & 2	S-972.1 S-972.2					
Pull Box Street Light and Traffic Signal, Sht. 1 of 3	S-973					
Special Seating Frame and Cover Assembly, Sht. 2 of 3					S-973	
Pull Box and Conduit Detail for Communications Cable, Sht. 3 of 3					S-973	
Traffic Signal and Multiple Street Light Conductors, Shts. 1 & 2	S-974.1 S-974.2					
Multiple Relay for Post Top Lighting System	S-975					
Circular Inductive Loop Installation	S-976	ES-5A ES-5B ES-5E				
Stand Pipe Foundation Detail for Bronze and Cast Iron Post Top Street Lights	S-980					

Stand Pipe Foundation Detail for Cast Iron Post Top Street Lights					S-981	

* Used For Replacement Only or Under Unique Circumstances
(Therefore, Not Modified to Metric)