

**Traffic Services Division**

**Material Submittal Memorandum**

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**May 20, 2016**

**TO:** Brian Shields, City Traffic Engineer  
Brian Geiger, Civil Engineer II  
Guy Alon, Civil Engineer, Sr.  
Victor Godinez, Traffic Engineering Technician, Sr.  
Ron Hyland, Transportation Project Inspector, Sr  
Dennis Torrence, Transportation Project Inspector I  
Greg Scharff, Public Works Superintendent  
Tony Linz, Maintenance Crew Leader  
Thuan Tran, Traffic Signal Specialist  
John Hightower, Traffic Signal Specialist  
Vacant, Street Lighting Technician  
Rob Allen, Street Lighting Technician  
TBD, Traffic Control Technician  
David Miller, Supervisory Civil Engineer  
Dan White, Construction Inspector, Sr  
Vacant, Construction Inspector  
Marvin Furgison, Inventory Control Clerk

Shawn Gottfredson, Supervisory Civil Engineer  
Andrew Morrow, Civil Engineer, Sr.  
Larry Killer, Traffic Engineering Technician, Sr.  
Trevor Leikam, Traffic Engineering Technician, Sr  
Israel Barradas, Transportation Project Inspector I  
Rich Profaizer, Mgr. Maintenance Operations  
Sean Ruis, PW Maintenance Supervisor  
Jeffrey Ruport, Traffic Signal Specialist  
Justin Tate, Traffic Signal Specialist  
TBD, Street Lighting Technician  
Tony Brenton, Street Lighting Technician  
TBD, Traffic Control Technician  
Robert White, Traffic Control Technician  
Brandon Melius, Construction Inspector, Sr.  
Mark Zarda, Construction Inspector II  
Margaret Douglas, Construction Inspector II

Please forward this information on to other interested parties that are not listed above.

**FROM:** Bruce Wacker, Assistant City Traffic Engineer

**RE:** Advanced Digital Cable No. 4 AWG Electrical Service Cable

**REMARKS:**

Advanced Digital Cable No. 4 AWG Electrical Service Cable has been approved for use on City of Overland Park traffic signal projects.

The part number is:  
304

The Print Legend is:  
Advanced Digital Cable, Inc. 4 AWG XLP 90C (-40C) E197262 (UL) Type RHH OR RHW-2  
GR II SR OR USE-2 OIL RES II SUN RES DIR BUR 600V c(UL) RW901 KV RoHS