City of Overland Park

Traffic Services Division

Equipment Submittal Memorandum

December 29, 2004

TO: Brian Shields, P.E., City Traffic Engineer   Ralph Lewis, P.E., Assistant City Traffic Engineer
       Guy Alon, I.E., Civil Engineer II   Larry Killer, Sr. Traffic Engineering Technician
       Victor Godinez, Sr. Traffic Engineering Technician   Michael Hay, Traffic Engineering Technician
       Lori Mansfield, Traffic Engineering Technician   Ron Hyland, Transportation Project Inspector I
       Dave Bergner, Superintendent of Operations   Mike Newman, Transportation Project Inspector II
       Buck Taylor, Traffic Signal Specialist II   Ron DeSota, Transportation Project Inspector II
       John LaPlante, Traffic Signal Specialist II   Liz Tidd, Inventory Control Clerk
       Thuan Tran, Traffic Signal Specialist II   Ron Ditmars, PW Maintenance Supervisor
       John Hightower, Traffic Signal Specialist   Jay Meador, PW Maintenance Supervisor
       Tony Brenton, Street Lighting Technician   Todd Lohman, Street Lighting Technician
       Terry Cockrell, Street Lighting Technician   Margaret Douglas, Civil Engineer I
       Carey Seaborn, Sr. Traffic Control Technician   Gene Stevenson, Sr. Street Lighting Inspector
       Brandon Melius, Traffic Control Technician   Jerry Rogers, Traffic Control Technician
       Carl Estep, Street Lighting Technician   Ed Reyes, Engineering Technician II

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

FROM: Bruce Wacker, Supervisory Civil Engineer

RE: | Mini Pre-empt Astro-Brac Cable Mounting Bracket |

REMARKS:

The Mini Pre-empt Astro-Brac mounting bracket has been approved for the City of Overland Park traffic signal projects. They have been previously approved. The band mounting system has been used for several years. The change is a result of a request to move to a cable mount system instead. This serves as a change to a cable mount instead of a band mount.

The new product number is: ~~AB-0163-LL-SS-PXX~~   AB-0163-LL-PXX

LL = Cable length (45", 63" or 84")
SS = Stainless Steel – This is now a standard and no longer needs to be specified - BLW 8/28/23

PXX = Process Color (NC = No Color; 33 = Glossy Black; 71 = RAL6012 Green; 39 = RAL8019 Dark Bronze)