

City of Overland Park

Traffic Services Division

Equipment Submittal Memorandum



July 26, 2005

TO: Brian Shields, P.E., City Traffic Engineer
Guy Alon, I.E., Civil Engineer II
Victor Godinez, Sr. Traffic Engineering Technician
Lori Mansfield, Traffic Engineering Technician
Dave Bergner, Superintendent of Operations
Buck Taylor, Traffic Signal Specialist II
John LaPlante, Traffic Signal Specialist II
Thuan Tran, Traffic Signal Specialist II
John Hightower, Traffic Signal Specialist
Tony Brenton, Street Lighting Technician
Terry Cockrell, Street Lighting Technician
Carey Seaborn, Sr. Traffic Control Technician
Brandon Melius, Traffic Control Technician
Carl Estep, Street Lighting Technician
Ed Reyes, Engineering Technician II
Peggy Sneegas, Engineering Services Administrator

Ralph Lewis, P.E., Assistant City Traffic Engineer
Larry Killer, Sr. Traffic Engineering Technician
Michael Hay, Traffic Engineering Technician
Ron Hyland, Transportation Project Inspector I
Mike Newman, Transportation Project Inspector II
Ron DeSota, Transportation Project Inspector II
Liz Tidd, Inventory Control Clerk
Ron Ditmars, PW Maintenance Supervisor
Jay Meador, PW Maintenance Supervisor
Todd Lohman, Street Lighting Technician
Adam Melius, Inventory Control Technician
Gene Stevenson, Sr. Street Lighting Inspector
Jerry Rogers, Traffic Control Technician
Israel Barradas, Maintenance Worker, Sr
Tim Morgan, Maintenance Worker, Sr
Kenneth Boone, Maintenance Worker, Sr

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

FROM: Bruce Wacker, Supervisory Civil Engineer

RE: Corning Cable Systems Splice Enclosure

REMARKS:

The Corning Cable Systems Splice Enclosure has been approved for use on City of Overland Park fiber optic projects. The catalog numbers are as follows:

SCF-6C-22-01-72 – for splicing at signal cabinets (fully loaded with splice trays)
SCF-8C-28-01-F – for trunk line splicing w/ SCF-ST-116 splice trays

Catalog Nomenclature:

SCF-wC-xx-yy-z with the single end cap and one end accessibility

SCF – Splice Closure Family

w – 6 = 6" Inside Diameter or 8 = 8" Inside Diameter

C – Canister

xx – Length (22 = 22" or 28 = 28")

yy – Fiber Management Arrangement (01 = full slack storage or 02 = reduced slack storage)

z – Splice Tray Stacker Arrangement (Blank = 0.2" height; F = 0.4" height; 72 = fully loaded only for the smaller diameter) Revised 6/1/16 by BLW