

Traffic Services Division

Material Submittal Memorandum

March 25, 2019

TO: Brian Shields, City Traffic Engineer
Shawn Gotfredson, Supervisory Civil Engineer
Guy Alon, Civil Engineer, Sr.
Brian Geiger, Civil Engineer, Sr.
Andrew Morrow, Civil Engineer, Sr.
Larry Killer, Traffic Engineering Tech, Sr.
Victor Godinez, Traffic Engineering Tech, Sr.
Janet Luessenheide, Traffic Engineering Tech, Sr.
Israel Barradas, Transportation Project Inspector II
Dennis Torrence, Transportation Project Inspector I
Michael Petty, Transportation Project Inspector I
Brandon Melius, Construction Inspector, Sr.
Mark Zarda, Construction Inspector, Sr.
Matthew Hunt, Construction Inspector I
Jesse Rhynerson, Construction Inspector I
Pam Fortun, Supervisory Civil Engineer
Arij Humeida, Civil Engineer I

Rich Profaizer, Mgr. Maintenance Operations
Greg Scharff, Public Works Superintendent
Sean Ruis, PW Maintenance Supervisor
Tony Linz, Maintenance Crew Leader
John Hightower, Traffic Signal Specialist
Thuan Tran, Traffic Signal Specialist
Justin Tate, Traffic Signal Specialist
Jeffrey Ruport, Traffic Signal Specialist
Tony Brenton, Street Lighting Technician
Tony Cook, Street Lighting Technician
Rob Allen, Street Lighting Technician
Seth Walker, Street Lighting Technician
Robert White, Traffic Control Technician
Garret Rosenbaum, Traffic Control Technician
Dylan Beshore, Traffic Control Technician
Nik Soto, Traffic Signal Technician
Marvin Furgison, Inventory Control Clerk

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

FROM: Bruce Wacker, Assistant City Traffic Engineer

RE: Mobotrex / Eagle Signal Head Backplates

REMARKS:

Mobotrex / Eagle backplates have been approved for use on City of Overland Park Traffic Signal projects. The part numbers are as follows:

For Mobotrex / Eagle Signal Heads

BVD501ANFXX0N0-00 – 1 section

BVD503ANFXX0N0-00 – 3 section

BVD504ANFXX0N0-00 – 4 section

Where XX = 02 for AstroBracket and 05 for SkyBracket

BVD503TNF050N0-00 – HAWK

9/18/23 Part numbers were changed to reflect vacuum formed BLW