

Traffic Services Division

Material Submittal Memorandum

January 2, 2018

TO:

| Brian Shields | City Traffic Engineer | Rich Profaizer | Mgr. Maintenance Operations |
|--------------------|---------------------------------|-------------------|-----------------------------|
| Bruce Wacker | Supervisory Civil Engineer | Greg Scharff | Public Works Superintendent |
| Shawn Gotfredson | Supervisory Civil Engineer | Sean Ruis | PW Maintenance Supervisor |
| Andrew Morrow | Civil Engineer, Sr. | Tony Brenton | Maintenance Crew Leader |
| Guy Alon | Civil Engineer, Sr. | John Hightower | Traffic Signal Specialist |
| Brian Geiger | Civil Engineer, Sr. | Tony Cook | Traffic Signal Specialist |
| Larry Killer | Traffic Engineering Tech, Sr. | Justin Tate | Traffic Signal Specialist |
| Victor Godinez | Traffic Engineering Tech, Sr. | Jeffrey Ruport | Traffic Signal Specialist |
| Janet Luessenheide | Traffic Engineering Tech, Sr. | Cassandra Wasser | Traffic Signal Technician |
| Israel Barradas | Transpo Project Inspector Sr | Garrett Rosenbaum | Street Lighting Technician |
| Dennis Torrence | Transpo Project Inspector II | Dylan Beshore | Street Lighting Technician |
| Michael Petty | Transpo Project Inspector I | Rob Allen | Street Lighting Technician |
| Tony Meyers | Manager of Engineering Services | Robert White | Street Lighting Technician |
| Brandon Melius | Construction Inspector, Sr. | Open | Street Lighting Technician |
| Mark Zarda | Construction Inspector, Sr. | Ronnie Stauch | Traffic Control Technician |
| Open | Construction Inspector I | Deepak Thakur | Traffic Control Technician |
| Jesse Rhynerson | Construction Inspector I | Dylan Weber | Traffic Control Technician |
| Pam Fortun | Supervisory Civil Engineer | Jeff Smiley | Inventory Control Clerk |
| Open | Civil Engineer I | | |
| Megan Viviano | Civil Engineer II | | |
| Anne Hays | Civil Engineer II | | |

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

FROM: Bruce L. Wacker, Supervisory Civil Engineer

RE: Axis Communications CCTV Quad Camera

REMARKS:

The Axis Communications CCTV Quad Camera has been approved for use on Overland Park projects. From time to time, they discontinue products and provide updated products.

The new part number is:

Quad Camera

P3719-PLE – Quad Camera 02172-004 – 30W PoE Midspan

These new part numbers replace old part numbers that have been discontinued 8/6/21 BLW