

Traffic Services Division

Material Submittal Memorandum

April 20, 2023

TO:

City Traffic Engineer	Josh Welge	Mgr. Maintenance Operations
Supervisory Civil Engineer	Greg Scharff	Public Works Superintendent
Supervisory Civil Engineer	Sean Ruis	PW Maintenance Supervisor
Civil Engineer, Sr.	Garrett Rosenbaum	Maintenance Crew Leader
Civil Engineer	John Hightower	Traffic Signal Specialist
Civil Engineer, Sr.	Tony Cook	Traffic Signal Specialist
Traffic Engineering Tech, Sr.	Cassandra Wasser	Traffic Signal Specialist
Traffic Engineering Tech, II	Open	Traffic Signal Specialist
Traffic Engineering Tech, Sr.	Dylan Weber	Traffic Signal Technician
Transportation Project Inspector, Sr	Rob Allen	Street Lighting Technician
Transportation Project Inspector, Sr	Aron Espinosa	Street Lighting Technician
Transportation Project Inspector II	Gary Jacobs	Street Lighting Technician
Manager of Engineering Services	Vacant	Street Lighting Technician
Construction Inspector, Sr.	Anthony Gutierrez	Traffic Control Technician
Construction Inspector, Sr.	Wayne Honn	Traffic Control Technician
Construction Inspector I	Vacant	Traffic Control Technician
Construction Inspector II	Jeff Smiley	Inventory Control Clerk
Supervisory Civil Engineer		
Civil Engineer II		
Civil Engineer II		
Civil Engineer II		
	Supervisory Civil Engineer Supervisory Civil Engineer Civil Engineer, Sr. Civil Engineer, Sr. Traffic Engineering Tech, Sr. Traffic Engineering Tech, II Traffic Engineering Tech, Sr. Transportation Project Inspector, Sr Transportation Project Inspector, Sr Transportation Project Inspector II Manager of Engineering Services Construction Inspector, Sr. Construction Inspector, Sr. Construction Inspector I Construction Inspector I Supervisory Civil Engineer Civil Engineer II Civil Engineer II	Supervisory Civil EngineerGreg SchafffSupervisory Civil EngineerSean RuisCivil Engineer, Sr.Garrett RosenbaumCivil EngineerJohn HightowerCivil Engineer, Sr.Tony CookTraffic Engineering Tech, Sr.Cassandra WasserTraffic Engineering Tech, Sr.Dylan WeberTransportation Project Inspector, SrRob AllenTransportation Project Inspector, SrAron EspinosaTransportation Project Inspector, SrGary JacobsVacantConstruction Inspector, Sr.Construction Inspector, Sr.VacantConstruction Inspector IVacantSupervisory Civil EngineerJeff SmileySupervisory Civil Engineer IIGird Smiley

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

- FROM: Brian Geiger, Senior Traffic Engineer
- RE:

Oldcastle Type 1 Junction Box Approval for Streetlights

REMARKS:

Over the years Oldcastle has bought out the Carson H-series junction and service boxes (date unknown), Martin Enterprises junction and service boxes (date unknown), and Highline junction in service boxes (in January 2020). These previous manufacturer lines have been consolidated into the Oldcastle Polymer line.

The new part numbers for the streetlight boxes are:

Type 1 Junction Box

Body – 12122001 Lid – 12124404 Unit – No known option.

If the body and lid are ordered separately, you will need to specify part number 80002052 for the stainless steel hex head bolts.