






**MEMORANDUM**

DATE: August 11, 2020

TO: Mayor Troxell and City Councilmembers

THRU: Darin Atteberry, City Manager 
Kelly DiMartino, Deputy City Manager 
Caryn Champine, Director of Planning, Development, and Transportation 
Chad Crager, City Engineer 

FROM: Jason Martin, Chief Construction Inspector 

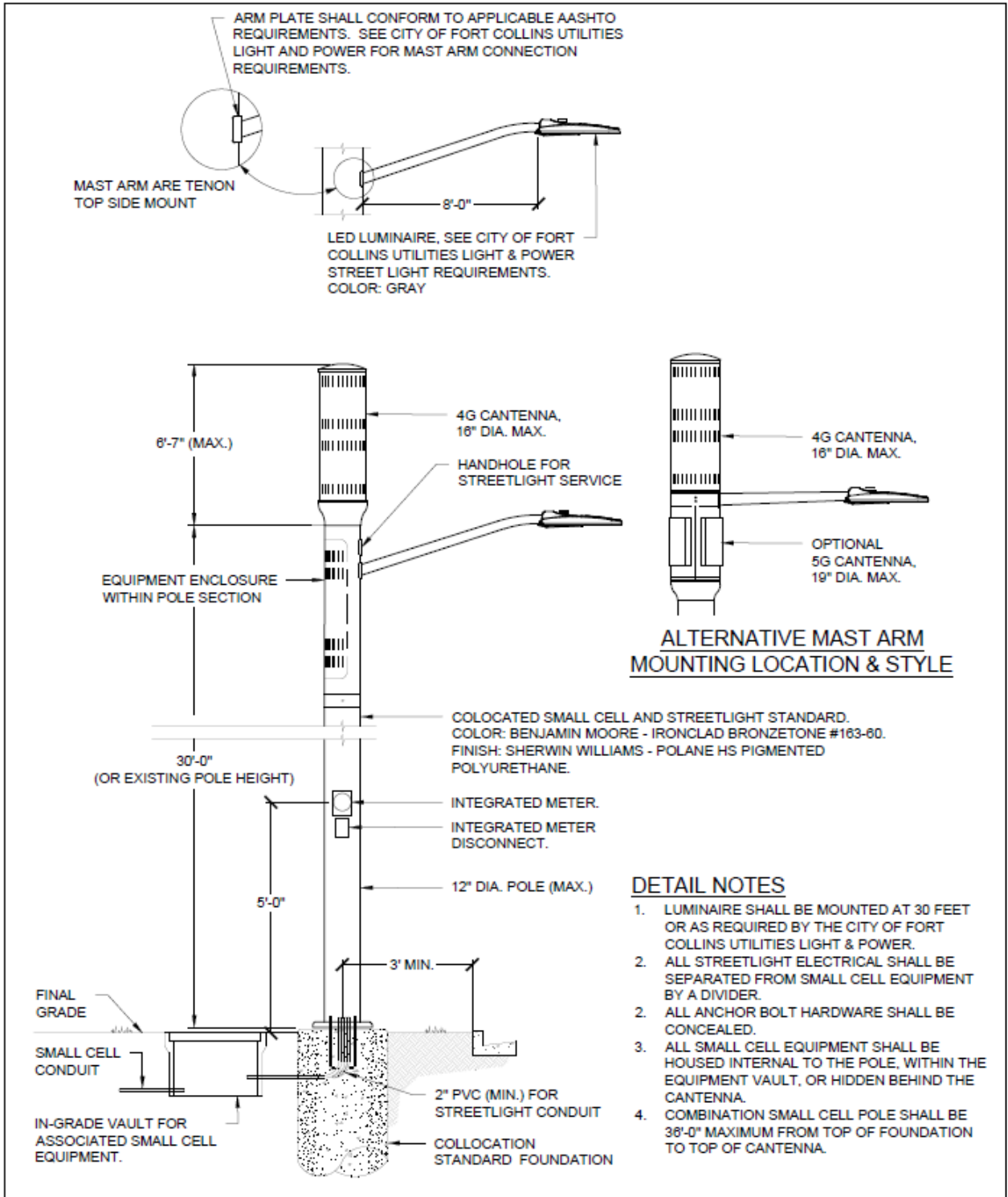
RE: **Small Cell Design Guidelines**


The purpose of this memo is to respond to a request from the August 10, 2020 Leadership Planning Team meeting to clarify and describe the requirements of the City's Small Cell Design Standards. It serves as a supplement to the Agenda Item Summary materials for the Master Lease Agreement with SQF, scheduled for Council consideration on Tuesday, August 18th.

While the Federal Communications Commission (FCC) has removed the City's ability to deny small cell facilities, the City can develop design guidelines that accommodate small cell technology while being aesthetically pleasing.

City Staff has collaborated with other Front Range Municipalities as well as small cell manufacturers to develop standards in the interest of small cell pole size and aesthetics. Three interrelated documents (Municipal Code, Master License Agreement, Small Cell Design Guidelines) ensure that small cell infrastructure has the smallest footprint possible in an aesthetic pleasing manner. The result is a design that closely replicates, and will often replace, the City's existing light pole.

Below is a standard drawing and rendering of the Small Cell Pole combined with a light fixture.



	City of Fort Collins Utilities Light & Power	Date: JUNE 2020
	COLLOCATED SMALL CELL POLE DETAIL	Std. Dwg. No. SC-03

