Addendum #2



Capital Project Committee

Project Information	
Project Name:	Phase 1.0 - Centennial Park Improvements
Bid Number:	FD21-02-038
Date:	March 11, 2021
Project Manager:	Brian Ward
	Addendum Items
	Due to the corona-virus, the City is requiring the following for submitting bids and the opening obids:
	See below for Bid Opening Instructions - Wednesday, March 17, 2020 at 2:00pm
	Join Zoom Meeting
	<u>https://greeleygov.zoom.us/j/88969964853</u>
	Meeting ID: 889 6996 4853
	Passcode: 972520
	Dial by your location +1 346 248 7799 US (Houston) +1 669 900 6833 US (San Jose)
	+1 253 215 8782 US (Tacoma)
Item 1	Review of contract drawings sheet E0.0 refers to light pole foundation details (RE: Structural). We cannot locate this within the set of drawings or specifications.
	Concrete mix for pole bases & rebar cage requirements
	Concrete shall be 3,000 PSI at 28 days, cast in place. No. 5 vertical rebar with 180 degree hool at top. No. 3 ties at 10" OC, 6" welded lap.
Item 2	according to the electrical drawings we would need to install (2) 2" conduits (2.5" O.D.) in the pole bases for the new poles lights. The product information states standard size pole diameter are 3" thru 5" but does give the option for a 6" diameter. There is no part number telling the contractors which pole to quote.

Provide for 4" round straight steel pole, height per schedules. Lithonia #RSS 20 4B DM19. Clarification – Luminaire AA2HS and AA3 part number shall read as "RSX2" instead of "PSX2". Provide with round pole adapter plate. Transition from 2" to 3/4" (minimum) using reducer bushing / PVC adapter to transition into concrete base and pole base.

Clarification

The existing poles and associated overhead wiring noted for removal belong to Xcel Energy. Electrical Contractor shall carry cost in proposal to perform the removal of systems with coordination and with direction by Xcel Energy. Poles and equipment shall be returned to Xcel Energy for their disposal / reuse.