



CITY OF TORRINGTON
Addenda # 3 February 15th, 2013

ADDENDA #3 HAS BEEN ISSUES WITH REGARDS TO QUESTIONS AND ANSWERS RESULTING IN CHANGES TO PLAN AND OR SPECIFICATIONS **IN ADDITION TO CLARIFICATIONS TO ORIGINAL PLANS AND SPECIFICATIONS.**

BID #CMP-041-021313 COE MEMORIAL PARK, PHASE 2

Date of bid opening: **February 13, 2013** Time: **10:00 AM** Location: **City Hall, 140 Min Street, Torrington**

Must Submit signed addenda with bid.

The City of Torrington reserves the right to accept or reject any or all bids or any portion thereof, to waive technicalities, and to award the contract as will best serve the public interest.

Dated in Torrington: February 15, 2013 Purchasing Agent _____
Pennie Zucco

Bid Submitted By: _____ Signature: _____

Name of Company: _____ Title: _____

Date: _____

ADDENDA RESPONSES RESULTING IN CHANGES TO PLAN AND OR SPECIFICATIONS:

1) Q: The panel is not shown in the drawings provided. We need amperage, voltage, phase and circuits for the new panel.

A: Power panel requirements as are follows:

1. 200 amps, 208 volts, single phase
2. Main circuit breaker
3. 42 spaces
4. 22 kaic
5. Nema 3R enclosure

2) Detail 6 on sheet ECU-501 does not show the Panelboard Schedule. Panelboard schedule attached.

RESPONSES TO QUESTIONS PRESENTED RESULTING IN CLARIFICATIONS TO ORIGINAL PLANS AND SPECIFICATIONS:

1) Q: Detail “Vehicular Concrete Pavers on CD-505 doesn’t give a paver thickness but notes “Pavers rated for vehicular traffic”. Unilock’s vehicular pavers are 3.12” thick but Spec 321400 Section 2.2 for Vehicular Pavers, specs the paver thickness at 2.34”. How thick shall the pavers be?

A: The information on Specification 321400 Section 2.2 applies. The Unilock paver specified is rated for commercial vehicular traffic.

Attachment: Detail 6, sheet ECU-501 Panelboard Schedule

SCHEDULE FOR PANEL P-1									
CKT	DESCRIPTION	VA	VOLTS	PH	WIRE	CONDUIT	AMPS	POLES	REMARKS
1	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
2	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
3	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
4	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
5	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
6			208	1	#3 AWG	1 1/4"	100	2	
7	Tree		120	1	#10 AWG	3/4"	20	1	GFI Breaker
8	Tree Lights		120	1	#10 AWG	3/4"	20	1	GFI Breaker
9	Planter/GFI/Tree/Star		120	1	#10 AWG	3/4"	20	1	
10	Flag Pole Lights		120	1	#10 AWG	3/4"	20	1	
11	Irrigation Control		120	1	#10 AWG	3/4"	20	1	
12	Pole		120	1	#10 AWG	3/4"	20	1	
13	North Wall GFI		120	1	#10 AWG	3/4"	20	1	
14	Lights		208	1	#10 AWG	3/4"	30	2	
15	Fountain GFI		120	1	#10 AWG	3/4"	20	1	
16	Pole Receptacles		120	1	#10 AWG	3/4"	30	1	GFI Breaker
17	Pole Receptacles		120	1	#10 AWG	3/4"	30	1	GFI Breaker
18	Pole Receptacles		120	1	#10 AWG	3/4"	30	1	GFI Breaker
19	Pole Receptacles		120	1	#10 AWG	3/4"	30	1	GFI Breaker
20	Panel Receptacles		120	1	#10 AWG	3/4"	20	1	
21	Panel Receptacles		120	1	#10 AWG	3/4"	20	1	
22	Pole Receptacles		120	1	#10 AWG	3/4"	30	1	
23	Timeclock #1		120	1	#10 AWG	3/4"	20	1	
24	Timeclock #2		120	1	#10 AWG	3/4"	20	1	
25	Enclosure Receptacle		120	1	#12 AWG	3/4"	20	1	
26	Enclosure Light		120	1	#12 AWG	3/4"	20	1	
27	Enclosure Heater		120	1	#12 AWG	3/4"	20	1	
28	Spare Circuit Breaker		120	1			20	5	(5) 1-pole circuit breakers
29	Spare Space							8	