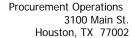


Solicitation Amendment No. 002

Date:

Prospective Bidder/Offeror:	July 15, 2011
Project Title:	Project No.:
Northline Parking Infrastructure Improvements	11-35
Description of Solicitation Amendment: The solicitation for Construction Services: Northline Parking Infrastructure Improvements is hereby amended as set forth herein.	
DESCRIPTION:	
Architecture: 1. Correct quantity of pole mounted Emergency Call Station in Project Manual to match drawings. Project Manual Revisions:	
A. Section 12 93 00 CS (Page 381): 1) Quantity for CB 4-r: a) Six (6) Voice Units w/accessories.	
2. Revise finish on Emergency Call Station Remote Beacon arms.	
Project Manual Revisions: B. Section 12 93 00 CS (Page 381): 1) Color and finish to be selected by Architect from Manufacturers standard selections.	
Electrical: 3. Revise Emergency Call Station speaker phones and wiring to digital VOIP:	
<u>Drawing Revisions:</u> A. Drawing ES1.03: 1) Modify Note 1ES.03 to read:	
a) Pole mounted Code Blue Communication Unit with remote LED Beacon mounted high on pole (Code Blue #CB 4-r with IP5000 speaker phone). Route 3#14AWG cable from Communication Unit to remote LED Beacon via low voltage raceway manufactured as part of pole, re: detail 4E2.00. Install 3/4"x10' ground rod at unit and extend #8G to ground lug. Extend from unit to IDF Room a CAT 6 OSP rated cable for communications and 3#14AWG cable for 24VAC power/ system ground. Extend from unit to Synergy Panel via IDF Room a 22AWG shielded twisted pair cable for "ALL ON" signal to Synergy Panel. All cabling shall be rated for outdoor use.	
Acknowledgement of Amendment No. 002 by: Date:	
Company Name (Bidder/Offerer):	
Signed by:	
Name (Type or Print):	Title:





2) Modify Note 2ES1.03 to read:

a) Pedestal mounted Code Blue Communication Unit (Code Blue #CB 1-e with IP5000 speaker phone), install 3/4"x10' ground rod at unit and extend #8G to ground lug. Extend from unit to IDF Room a CAT 6 OSP rated cable for communications and 3#14AWG cable for 24VAC power/system ground. Extend from unit to Synergy Panel via IDF Room a 22AWG shielded twisted pair cable for "ALL ON" signal to Synergy Panel. All cabling shall be rated for outdoor use.

B. Drawing E2.01:

- 1) Modify Detail 2E2.01:
 - a) Remove arrow indicating phone line to be Code Blue as "shielded twisted pair cabling". Add new note with arrow to phone line that reads "CAT 6 OSP rated cable".