

City of San Leandro
Civic Center, 835 E. 14th Street
San Leandro, California 94577



**DOWNTOWN LIGHTING AND PEDESTRIAN IMPROVEMENTS
PROJECT NO. 07-961-83-054**

ADDENDUM NO. 2

May 6, 2008

TO: All Prospective Bidders

The additions and/or deletions contained in this Addendum shall be made a part of the plans and specifications and contract documents for the above described project, and shall be subject to all applicable requirements there under, as if originally shown and/or specified.

THE CONTRACT DOCUMENTS SHALL BE REVISED AS FOLLOWS:

Drawings

Drawing G3, General Notes

Luminaries shall be 'Lumec' per specifications to match earlier phases of this project and facilitate maintenance and replacement: no substitutions will be allowed. Revise third line of table under Sheet Note 6 to read as follows:

<i>ITEM</i>	<i>VENDOR</i>
<i>LIGHT POLE / LUMINARE</i>	<i>UNION METAL / LUMEC</i>

Drawing C10

Revise Striping Note #1 to read:

“All striping and legends to be thermoplastic.”

Drawing E0.1, (applicable by inclusion on all sheets E1.0 through E2.1)

Add the following sheet notes:

6. Conduit runs shown on plan sheets are diagrammatic.
7. In the event there is a discrepancy between line type and the Conduit and Conductor Schedule, the Conduit and Conductor Schedule governs.

Tony Santos, Mayor

City Council:

Surlene G. Grant;
Diana M. Souza;

Michael J. Gregory;
Joyce R. Starosciak;

Jim Prola;
Bill Stephens



Drawing E0.3

Revise the 'Lighting Fixture Schedule' with the following clarifications:

Type DD Decorative Hanging Pedestrian Lantern

Lumec: L61-100MH-GLC-RR3MD-QTA/120-SF61-VR515-1A-PH8/120-BKTX-LMS20548C (*added internal house side shield*)

Union Metal: P874-730-B213-Y2 (*designed to fit 1" diameter bolts on 12" bolt circle*)

Type DT Decorative Pedestrian Pole Top lantern

Lumec: L61-100MH-GLC-RR3MD-QTA/120-SF61-PH8/120-BKTX-LMS20547B (*post top version with internal house side shield and nema twist lock photocell*)

Union Metal: P874-730-B213-Y3 (*designed to fit 1" diameter bolts on 12" bolt circle with 4" OD by 4" tall tenon for single post top fixture*)

Type EE Twin Parking Lot Lighting

Gardco: G182-3XL-250PSMH-240—BLP-RPA1 (*removed photocell and factory supplied fusing, changed to pulse start to meet CA title 20, added round pole adapter for Gullwing fixture*)

KW: RTSP25-7.0-11-BLK-DM2180-BC (*25' round tapered steel pole drilled for two fixtures @ 180 degrees with base cover*)

Type FF Single Parking Lot Lighting

Gardco: G181-3XL-250PSMH-240—BLP-RPA1 (*removed photocell and factory supplied fusing, changed to pulse start to meet CA title 20, added round pole adapter for Gullwing fixture*)

KW: RTSP25-7.0-11-BLK-DM10-BC (*25' round tapered steel pole drilled for single fixtures with base cover*)

Drawing E1.0

- Added key notes indicating conduit and conductor sizes according to schedule on Sheet E0.3. (*See attached Sketch 1*)

Drawing E2.1

- Under both plan descriptions, revise the scale to read: 1" = 10'.
- Add the following note to Plaza Power – Partial Plan: "REFER TO PLAZA LIGHTING – PARTIAL PLAN FOR RECEPTACLE CIRCUIT CONDUIT AND CONDUCTOR REQUIREMENTS."

Drawing LD-7, Sheet 47, sheet 33

- Revise Detail B Bike Rack detail, as follows: change the bike rack brand note from the "Cadbury International" to "HADCO CUSTOM MADE BOLLARD MODEL EU30 WITH BLACK FINISH. REFERENCE HADCO QUOTE # 080502-03-21. (Manufacturer Contact: Anne Ruddell-Spec Support, Associated Lighting Reps, ph. 510-638-3800 ext. 132)"

**PLEASE NOTE THE BID OPENING DATE (PER ADDENDUM 1) REMAINS:
FRIDAY, MAY 9 AT 3:00 P.M.**

Acknowledge this addendum in your Proposal. If you have any questions, please call the Project Engineer, Mark Goralka at (510) 577-3329.

Sincerely,



Kenneth Joseph, P.E., City Engineer
Engineering and Transportation Department

ACKNOWLEDGEMENT FOR ADDENDUM NO. 2

I hereby acknowledge receipt of this Addendum for the above noted project.

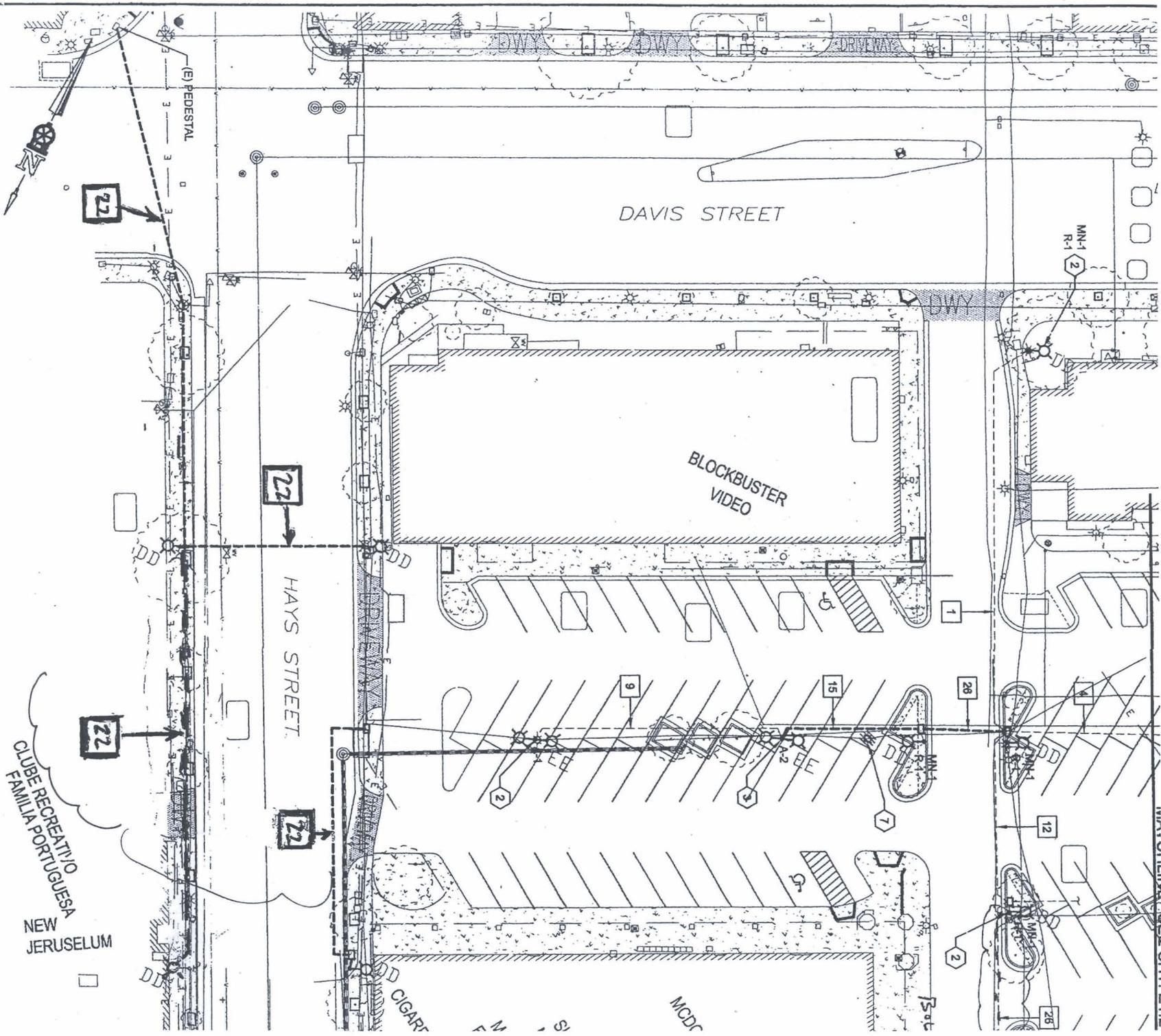
(Signature) Date: _____

(Company Name – Please Print)

Attachment:

Sketch 1 – Sheet E0.3 Revisions.

cc: M. Goralka, G. Faria, A. Osakwe, Kiosk
COSL Current Plan-holders



SHEET NOTES:

1. SEE SHEET E1.1 FOR ADDITIONAL SHEET NOTES AND KEY NOTES.
2. BOX NOTES INDICATE CONDUIT & CABLE SIZES. SEE SHEET E0.3 FOR CONDUIT & CABLE SCHEDULE.
3. SEE SHEET E0.3 FOR LIGHTING FIXTURE SCHEDULE.

BID SET
04/07/08

WINZLER & KELLY
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REVISIONS TO SHEET E10

ADDENDUM 2 - SKETCH 1