

**CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT
CHABOT COLLEGE
BUILDING 1200 MUSIC SKILLS CENTER AND SOTA PLAZA**

ADDENDUM NO.	ONE	DATE:	July 14, 2011
CLIENT / PROJECT:	Chabot-Las Positas CCD Building 1200 Music Skills Center and SOTA Plaza	BID OPENING LOCATION:	Chabot-Las Positas Community CD Facilities Planning & Mgmt. Dept. 5020 Franklin Drive Pleasanton, CA 94588
ARCHITECT'S PROJECT NO.	09154.000	BID DATE:	July 20, 2011
ARCHITECT:	BFGC Architects Planners Inc. 150 South First Street, Suite 200 San Jose, CA 95113	BID TIME:	2:00 p.m.
D.S.A. APPLICATION NO.	01-111772		
D.S.A. FILE NO.	1-C2		

NOTICE TO ALL CONTRACTORS SUBMITTING BIDS FOR THIS WORK AND TO ALL PLAN HOLDERS:

You are hereby notified that this Addendum No. One is issued to clarify, add, delete, correct and/or change the contract documents to the extent indicated and is hereby made a part of the above noted contract documents on which the contract will be based. Any modifications/changes made by this addendum affect only the portions or paragraphs specifically identified herein; all remaining portions of the proposal to remain in force. It is the responsibility of all bidders to conform to this addendum. Acknowledge receipt of this addendum in the space provided on the bid form. Failure to do so may subject Bidder to disqualification.

**A. CHANGES AND/OR CLARIFICATIONS TO THE PROJECT MANUAL,
CONTRACT DOCUMENTS AND SPECIFICATIONS:**

- Item (1) Refer to Volumes 1, 2 and 3, Table of Contents:
- a. **ADD Section 22 08 00 Commissioning of Plumbing Systems**
 - b. **ADD Section 23 07 19 HVAC Piping Insulation**
 - c. **ADD Section 23 08 00 Commissioning of Mechanical Systems**
 - d. **ADD Section 23 21 13 Hydronic Piping**
 - e. **ADD Section 23 21 14 Underground Hydronic Piping**
 - f. **ADD Section 26 08 00 Commissioning of Electrical Systems**

Item (2) Refer to Volume 1, Division 1, Special Conditions:

- a. **REVISE** paragraph 13.5 to read:
 "13.5 Additive Alternate 1 SOTA Plaza Site Work: Pursuant to the drawings and specifications. Removal and installation of site utilities, site fixtures, pavement and landscaping as indicated on the documents. Provide means for all trenches and other work to be safely secured. The plaza site work will be completed in two phases in order to maintain access to Buildings 1000 and 1100. The first phase will include everything except the NE portion of the site and the walkway & signage in front of the accessible parking as more fully described in 13.5A."
- b. **ADD** paragraph 13.5A to read:
 "The plaza site work between Buildings 1000 and 1100 and extending to the parking lot as well as the walkway and signage in front of the accessible parking on the south side of the site as delineated on attached Construction Layout Area Plan shall be completed during the time frame of July 02, 2012 to August 2012. The accessible parking, associated walkway and signage must remain in service at all other times."
- c. **OMIT** from paragraph 13.6, the last sentence.
- d. **REVISE** paragraph 13.7 to read:

Work Area	Milestone Dates		Liquidated Damages Assessment (Per Day)
	August 31, 2011	June 29, 2012	
All Except Building 1300 Interior & Item 13.5A Above	August 31, 2011	June 29, 2012	\$2,000
Building 1300 & NE portion of the Plaza (13.2, 13.3 & 13.5A)	July 02, 2012	August 26, 2012	\$2,000

- e. **ADD** paragraph 13.8 to read:
 "13.8 During all segments of work, the Contractor shall coordinate with the Architect, the District's Construction Representative, the Division of State Architect (DSA) District Engineer, to insure all necessary reports, tests, and inspections are submitted for work at the appropriate times."
- f. **ADD** paragraph 13.9:
 "13.9 Construction Layout Area Plan is shown as attached to this addendum."

Item (3) Refer to Volume 1, Division 1, General Requirements:

- a. **REPLACE** Section 01 81 13 Sustainable Design Requirements in its entirety with Section attached to this addendum.

Item (4) Refer to Volume 1, Division 1, General Requirements:

- a. **REPLACE** Commissioning Plan – Enhanced Commissioning in its entirety with Commissioning Plan attached to this addendum.

- Item (5) Refer to Volume 2, Technical Specifications:
- a. **REPLACE** Section 08 71 00 Door Hardware in its entirety with Section attached to this addendum.
- Item (6) Refer to Volume 2, Technical Specifications, Section 22 00 50 Basic Plumbing Materials and Methods:
- a. **DELETE** the following:
Section 2.5, subsection H, Building Gas Shut-off Valve.
Section 2.5, subsection I.
Section 2.5, subsection J, Gas Shut-off Valve above Grade.
Section 2.5, subsection K, Paragraph 2.
Section 2.5, subsection L, Seismic Gas Shut-off Valve.
Section 2.5, subsection M, Quick Coupling Valve.
Section 2.6, subsection H, Solvent Cements for CPVC Piping.
Section 3.9, subsection H, PVC Sewer and Drainage Pipe.
Section 3.10, Gas Shut-off Valves.
- Item (7) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 22 08 00 Commissioning of Plumbing Systems attached to this addendum in its entirety.
- Item (8) Refer to Volume 2, Technical Specifications, Section 22 10 00 Plumbing Piping Systems:
- a. **DELETE** the following:
Section 1.1, subsection B, E, F, G, H, and I.
Section 2.1, subsection F, Gas Pipe.
Section 2.5, Backwater Valves.
Section 2.8, Wall Hydrants.
Section 2.9, Reduced Pressure Backflow Preventer for Potable Water.
Section 2.10, Double Check Valve Backflow Preventers.
Section 2.11, Potable Water Pressure-Regulating Valve.
Section 2.12, Gas Pressure Regulating Valves.
Section 3.3 subsection A.
Section 3.6, Installation of Natural Gas Piping.
Section 3.7, Gas Piping Equipment Connections.
Section 3.8, Installation of Backflow Preventers.
- Item (9) Refer to Volume 2, Technical Specifications, Section 22 40 00 Plumbing Fixtures:
- a. **DELETE** the following:
Section 1.1, subsection C, D, E, and F.
Section 2.2, subsection D, E, F, and G.
Section 2.9, subsection C, D, E and F.
- Item (10) Refer to Volume 2, Technical Specifications, Section 22 50 00 Plumbing Equipment:
- a. **DELETE** the following:
Section 1.5, subsection F, G, H, I, J, and K.

- Item (11) Refer to Volume 2, Technical Specifications:
- a. **REPLACE** Section 23 05 48 Vibration and Seismic Controls for HVAC Piping and Equipment in its entirety with Section attached to this addendum.
- Item (12) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 23 07 19 HVAC Piping Insulation attached to this addendum in its entirety.
- Item (13) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 23 08 00 Commissioning of Mechanical Systems attached to this addendum in its entirety.
- Item (14) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 23 21 13 Hydronic Piping attached to this addendum in its entirety.
- Item (15) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 23 21 14 Underground Hydronic Piping attached to this addendum in its entirety.
- Item (16) Refer to Volume 2, Technical Specifications:
- a. **REPLACE** Section 23 33 19 Ductwork Sound Attenuators in its entirety with Section attached to this addendum.
- Item (17) Refer to Volume 2, Technical Specifications, Section 23 80 00 Heating, Ventilating, and Air Conditioning:
- a. **DELETE** the following:
 - Section 1.1, sub-section D, Relief and Intake Vents.
 - Section 1.6, subsection A, paragraph 1, reference to fire dampers, smoke dampers and combination smoke-fire dampers, and Type 1 kitchen exhaust duct.
 - Section 1.6, sub-section F, reference to roof mounted heat pumps and split system heat pumps.
 - Section 2.4, Relief and Intake Vents.
 - Section 3.1, sub-section D.
 - Section 3.8, sub-section B, Retrofit Construction.
 - Section 3.12, sub-section H, reference to labeling on fume hoods.
 - Section 3.13, Relief Vents.
 - Section 3.15, sub-section D paragraph 3 reference to Condenser Water Systems.
 - b. **REVISE** the first sentence of Section 2.5 sub section A to read:

“Provide MERV 8 and 13 disposable pleated media type as scheduled in the drawings.”

- Item (18) Refer to Volume 2, Technical Specifications:
- a. **ADD** Section 26 08 00 Commissioning of Electrical Systems attached to this addendum in its entirety.
- Item (19) Refer to Volume 2, Technical Specifications:
- a. **REPLACE** Section 27 41 08 Audiovisual Cabinets, Racks, and Enclosures in its entirety with Section attached to this addendum.
- Item (20) Refer to Volume 2, Technical Specifications:
- a. **REPLACE** Section 27 41 16 Integrated Audio-Video Systems and Equipment in its entirety with Section attached to this addendum.
- Item (21) Refer to Volume 3 – Appendices, Requirements for the General (Primary) Contractor and All Non-Remediation Sub-Contractors:
- a. **REVISE** the first paragraph to Part 1, Page 4 to read:
“The hazardous materials remediation contractor (a sub contractor to the General Contractor) will be allowed a maximum of two containments for this site. If remediation work extends beyond 30 working days inclusive of both containments, the General Contractor will be back charged \$700.00 per working day to cover the cost of inspections. For each containment beyond the two allotted, the General Contractor will be back charged \$1,280.00 to cover the cost of clearance samples. For every set of clearance samples that fail, the General Contractor will be charged \$1,280.00. Clearance samples may be for asbestos, lead or other hazardous materials as required in the remediation contractors various Requirements for Disturbance of various hazardous materials.”
- Item (22) Refer to Volume 3 – Appendices, Exhibit A – Requirements For The Disturbance of Asbestos – Building 1200:
- a. **REVISE** the seventh paragraph to Part 1.3, Page 6 to read:
“Remediation Contractor is required to remove all floor surfaces scheduled for removal. Floor areas where floors surfaces are removed, Remediation Contractor is to assume that the concrete floor slab is covered with the floor filler. The floor filler is to be removed, whether asbestos-containing or not, down to the concrete slab. This filler material is to be removed within containment, due to potential silica exposure, by workers wearing suits and respirators whether or not it contains asbestos.”
 - b. **REVISE** the tenth paragraph to Part 1.3, Page 7 to read:
“Remediation Contractor shall remove all wall heater units where these are to be removed. Some of these units may have asbestos cement heat shields inside the wall heaters. Heat shields were observed behind wall heaters and behind casework in other buildings at the site. If heat shields are discovered upon removal of the walls, casework and heaters, the Remediation Contractor shall treat such heat shields as containing asbestos. Remediation Contractor is to include the removal of 500 square feet of heat shields on this project.”
 - c. **REVISE** the page number of Part 1.3, (second) Page 7 to read: “Page 8”.

- d. **REVISE** the eighth paragraph to Part 1.3, Page 8 to read:
"Schedule
The Schedule for this project will need to be coordinated through the General Contractor."
- e. **OMIT** the following paragraphs from Part 1.3, page 8:
"Pre-work Site Visits and Meetings
Remediation Contractors bidding on this project are required to attend the pre-bid site visit in order to measure areas/materials and determine if factors not addressed in these Specifications may affect their work or price estimates.

General contractors bidding on this project will only be allowed to list a remediation sub contractor that was present at the pre-bid site meeting."

B. CHANGES AND/OR CLARIFICATIONS TO THE DRAWINGS:

CIVIL

NO ITEMS

LANDSCAPE

- Item (L1) Refer to Drawing Sheet L1.1 Construction Plan:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L1.1.
- Item (L2) Refer to Drawing Sheet L1.2 Layout Plan:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L1.2.
- Item (L3) Refer to Drawing Sheet L2.1 Grading and Drainage Plan:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L2.1.
- Item (L4) Refer to Drawing Sheet L3.1 Construction Details:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L3.1.
- Item (L5) Refer to Drawing Sheet L4.1 Irrigation Plan:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L4.1.
- Item (L6) Refer to Drawing Sheet L4.2 Irrigation Details:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L4.2.
- Item (L7) Refer to Drawing Sheet L5.1 Planting Plan:
 - a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-L5.1.

ARCHITECTURAL

Item (A1) Refer to Drawing Sheet A0.01, Title Sheet, Project Directory:

- a. **REVISE** ACOUSTICAL to **AUDIO-VISUAL** in the Project Directory.
- b. **ADD** Sheet AV9.01A Details Rack R2 to the Sheet Index.

Item (A2) Refer to Drawing Sheet A0.11 Overall Site Plan:

- a. **ADD** crosshatch as indicated in the legend for "Area of New Work" to the Site Plan to highlight Building 1200 and the small addition extending along the west side of the building starting at the southwest corner. Added hatch is similar to areas containing hatchwork shown on attached Addendum Drawing Sheet AD1-A22.

Item (A3) Refer to Drawing Sheet A1.11 Site Plaza Plan:

- a. **REVISE** keynote 102 to read as follows:
"Entry Signage and concrete cast in place bench. Refer to Detail 10 Sheet A10.11"
- b. **DELETE** keynote reference 124 as indicated on drawings above title for (E) Building 1100
- c. **REVISE** keynote 120 to read as follows:
"Entry Signage, Electronic Marquee, and concrete cast in place bench. Refer to the details 7, 19, 22, 26, and 27 on Sheet A10.10."
- d. **REVISE** Keynote 121 and 123 on the Keynote Legend to read:
"NOT USED"
- e. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A22.

Item (A5) Refer to Drawing Sheet A2.11 Building 1200 Floor Plan:

- a. **REVISE** wall types as shown on attached Addendum Drawing Sheet AD1-A01.
- b. **ADD** Signage notes as shown on attached Addendum Drawing Sheet AD1-A01.
- c. **ADD** Room Label to Room 103 Concession as shown on attached Addendum Drawing Sheet AD1-A01.

Item (A6) Refer to Drawing Sheet A2.11 Floor Plan, Legend, Wall Type Symbol:

a. **ADD** the following note:

"Provide sound control at all outlets and penetrations in acoustical rated construction per detail 27 sheet A10.56 as shown on attached Addendum Drawing Sheet AD1-A02."

Item (A7) Refer to Drawing Sheet A2.14 Building 1200 Furnishings Floor and Finish Pattern Plan:

a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-A23, AD1-A24, AD1-A25, and AD1-A26.

b. **ADD** Furnishing Notes as follows:

"FURNISHING NOTES:

1. All items/equipment/furniture as scheduled and identified shall be included in the scope of work. Quantities shall be as indicated on the Furnishings and Floor Pattern Finish Plan 1 and 2.
2. Each symbol representing a furnishing item shown on the Furnishings Floor and Finish Pattern Plan reflects a quantity of one (1)."

Item (A8) Refer to Drawing Sheet A2.15 Building 1300 Floor Plan:

a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A19.

Item (A9) Refer to Drawing Sheet A5.12 Building 1200 Door Schedule:

- a. **ADD** Door Hardware Set #2 at Door 101B.
- b. **ADD** Door Hardware Set #27 at Door 121A
- c. **ADD** Door Hardware Set # at Door 121B
- d. **REVISE** Door Hardware at Door 121C to "Hardware Set #16"
- e. **REVISE** Door Hardware at Door 125A to "Hardware Set #19"
- f. **REVISE** Door Hardware at Door 126A to "Hardware Set #10A"
- g. **REVISE** Door Hardware at Door 142A to "Hardware Set #24A"
- h. **REVISE** Door Hardware at Door 143A to "Hardware Set #24"

Item (A10) Refer to Drawing Sheet A5.12 Building 1200 Door Schedule, Door and Window General Notes:

a. **ADD** Note 18 to read as follows:

18. Provide Evacuation Route signs at all exterior doors. Sign dimensions shall be 18" wide and 18" high. Sign to include building plan view and site view map. Graphics to be provided by Owner.

Item (A11) Refer to Drawing Sheet A6.11 and A6.12 Building 1200 Exterior Elevations, Keynotes:

a. **REVISE** Keynote 602 to read as follows:

602 2" Plaster Clear Anodized Aluminum Reveal. Refer to Detail 3B Sheet A10.60

b. **REVISE** Keynote 623 to read as follows:

623 Biofilter. Cut (E) rainwater leader to install, see Detail 30/A10.60. Provide sign on wall at each location per Detail 29 Sheet A10.11.

c. **REVISE** Keynote 635 to read as follows:

635 Plaster Control Joint. See Detail 9 Sheet A10.60.

Item (A12) Refer to Drawing Sheet A6.11 Building 1200 Exterior Elevations, East Elevation 2:

a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A20 and AD1-A21.

Item (A13) Refer to Drawing Sheet A8.11 Reflected Ceiling Plan:

a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A03.

b. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A04

c. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A05.

Item (A14) Refer to Drawing Sheet A9.19 Interior Elevations, Room 144 Wind Rehearsal:

a. **REVISE** elevation 2 and 3 as shown on attached Addendum Drawing Sheet AD1-A06.

Item (A15) Refer to Drawing Sheet A9.20 Interior Elevation, Room 150 Jazz:

a. **REVISE** Elevation 2 and 3 as shown on attached Addendum Drawing Sheet AD1-A07.

Item (A16) Refer to Drawing Sheet A9.21 Interior Elevation, Room 155 Women Dressing Room and Sheet A9.22 Interior Elevations, Room 156 Men Dressing Room:

a. **REVISE** Keynote 909 to read as follows:

"909 Light Fixture, Typ. At rooms 155 and 156, wall mounted mirror fixtures shall be "PIPE" Tubular light by Steng Licht. Length shall provide lighting for the width and height of each mirror. Fixtures shall be dual switched to allow complete lighting at each station when in use."

Item (A17) Refer to Drawing A10.10 Detail 7:

a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-A08 and AD1-A09.

Item (A18) Refer to Drawing Sheet A10.10 Detail 19:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A13.

Item (A19) Refer to Drawing Sheet A10.10 Detail 22:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-A12.

Item (A20) Refer to Drawing Sheet A10.11:

- a. **REVISE** Detail 10 Section A section as shown on attached Addendum Drawing Sheet AD1-A14.
- b. **REVISE** Detail 27 as shown on attached Addendum Drawing Sheet AD1-A27.
- c. **ADD** Detail 25 as shown on attached Addendum Drawing Sheet AD1-A10.
- d. **ADD** Detail 1 as shown on attached Addendum Drawing Sheet AD1-11.

Item (A21) Refer to Drawing Sheet A10.51, Detail 18 and Detail 24:

- a. **REVISE** jamb and header details at Doors 155A and 156A as shown on attached Addendum Drawing Sheet AD1-A15 and AD1-A16.

Item (A22) Refer to Drawing Sheet A10.56 Wall Types:

- a. **ADD** wall type JJ as shown on attached Addendum Drawing Sheet AD1-A17.
- b. **ADD** detail 27 as shown on attached Addendum Drawing Sheet AD1-A02.

Item (A23) Refer to Drawing Sheet A10.60 Exterior Details, Detail 2:

- a. **REVISE** Vertical to Horizontal on Detail 3B.
- b. **DELETE** detail A.

Item (A24) Refer to Drawing Sheet A10.92, Detail 1:

- a. **REVISE** detail 1 as shown on attached Addendum Drawing Sheet AD1-18.

Item (A25) Refer to Drawings:

- a. **ADD** Sheet A T24 Title 24 to the construction drawing set.

STRUCTURAL

Item (S1) Refer to Drawing Sheet S2.11B Foundation Plan Building 1200:

- a. **REVISE** drawing as shown on the attached Addendum Drawing Sheet AD1 – S1.

Item (S2) Refer to Drawing Sheet S2.21A Roof Framing Plan Building 1200:

- a. **REVISE** drawing as shown on the attached Addendum Drawing Sheet AD1 – S2.

Item (S3) Refer to Drawing Sheet S8.4 Typical Wood Details:

- a. **ADD** detail 15 as shown on the attached Addendum Drawing Sheet AD1 – S3.
- b. **ADD** detail 16 as shown on the attached Addendum Drawing Sheet AD1 – S4.

FIRE PROTECTION

NO ITEMS

PLUMBING

Item (P1) Refer to Drawing Sheet P0.01 Plumbing Schedules Legends and Notes:

- a. **ADD** the following sheet numbers and descriptions to the Sheet Index List:

P1.11 Plumbing Partial Site Plan
P2.01 Plumbing Demolition Floor Plan

Item (P2) Refer to Drawing, Sheet P0.01 Plumbing Schedules Legends and Notes:

- a. **REVISE** Location of ET-1 to Custodian 106 see 3/P2.11
- b. **REVISE** Location of ET-2 to Mechanical Room 1332 see 2/P3.11

Item (P3) Refer to Drawing, Sheet P2.11 Plumbing Partial Floor Plan:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-P2.11.

Item (P4) Refer to Drawing, Sheet P4.11 Plumbing Roof Plan:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-P4.11.

MECHANICAL

Item (M1) Refer to Drawing Sheet M0.02 HVAC Schedules, Air Handler Schedule, Note 10:

- a. **ADD** the following:

"Internal Springs shall remain in the locked down position"

Item (M2) Refer to Drawing Sheet M0.02 HVAC Schedules:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-M0.02.

- Item (M3) Refer to Drawing Sheet M2.11 Mechanical Floor Plans:
- a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-M2.11a and AD1-M2.11b.
- Item (M4) Refer to Drawing Sheet M3.11 Hydronic Piping Floor Plans:
- a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-M3.11.
- Item (M5) Refer to Drawing Sheet M4.11 HVAC Roof Plans:
- a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-M4.11.
- Item (M6) Refer to Drawing Sheet M5.11 Mechanical Sections:
- a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-M5.11.

ELECTRICAL

- Item (E1) Refer to Drawing Sheet E0.1 Electrical Symbols, Abbreviations and Notes:
- a. **REVISE** Switch symbol DL to represent grafik eye low voltage switches. See Addendum Drawing Sheet AD1-E01.
- Item (E2) Refer to Drawing Sheet E0.2 Lighting Fixture Schedule:
- a. **REVISE** fixture types C1, D2, J and K. See Addendum Drawing Sheet AD1-E02.
- Item (E3) Refer to Drawing Sheet E1.2 Lighting Site Plan:
- a. **REVISE** drawing to add (3) pole lights and remove (1) wall fixture from Building 1100. See Addendum Drawing Sheet AD1-E03.
- Item (E4) Refer to Drawing Sheet E4.1 Lighting Floor Plan:
- a. **REVISE** drawing as shown on the attached Addendum Drawing Sheets AD1-04, AD1-E05, AD1-06, AD1-07, AD1-08, AD1-09 and AD1-E10.
- Item (E5) Refer to Drawing Sheet E4.2 Lighting Floor Plan:
- a. **REVISE** drawing as shown on the attached Addendum Drawing Sheets AD1-E11, AD1-12 and AD1-E13.

Item (E6) Refer to Drawing Sheet E6.1 Dimming Single Line Diagram:

- a. **REVISE** drawing as shown on the attached Addendum Drawing Sheets AD1-E14 and AD1-E17.
- b. **REVISE** drawing to add the Little Theater General Lighting – Lighting control Diagram. Provide a 3-zone grafik eye and all modules and switches as shown in the diagram and indicated on the floor plans. All wiring cabling and conduits shall be provided. The grafik eye installation shall be overseen and commissioned by the manufacturer's representative. See attached addendum drawing sheets AD1-E15 and AD1-E16.

TELECOMMUNICATION

NO ITEMS

FIRE ALARM

NO ITEMS

SECURITY

Item (TS1) Refer to Drawing Sheet TS2.01 Security System Demolition Floor plan:

- a. **REVISE** as shown on attached Addendum Drawing Sheets AD1-TS2.01.

Item (TS2) Refer to Drawing Sheet TS2.11 Security System Partial Floor plan:

- b. **REVISE** as shown on attached Addendum Drawing Sheets AD1-TS2.11a and AD1-TS2.11b.

AUDIO VISUAL

Item (AV1) Refer to Drawing Sheet AV0.02 Symbol Schedule:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-AV0.02.

Item (AV2) Refer to Drawing Sheet AV2.21 Building 1200 AV Device Plan:

- a. **REPLACE** Sheet AV2.21 in its entirety as attached to this Addendum.

Item (AV3) Refer to Drawing Sheet AV4.10 Building 1300 Section Auditorium & Stage House Conduit Pathway.

- a. **REPLACE** Sheet AV4.10 in its entirety as attached to this Addendum.

Item (AV4) Refer to Drawing Sheet AV9.01 Details – Conduit Infrastructure:

- a. **REVISE** as shown on attached Addendum Drawing Sheet AD1-AV9.01.


Item (AV5) Refer to Audio Visual Drawings:

- b. **ADD** Sheet AV9.01A in its entirety as attached to this Addendum.

CONFORMANCE WITH CONTRACT DOCUMENTS, PROJECT MANUAL, DRAWINGS AND SPECIFICATIONS

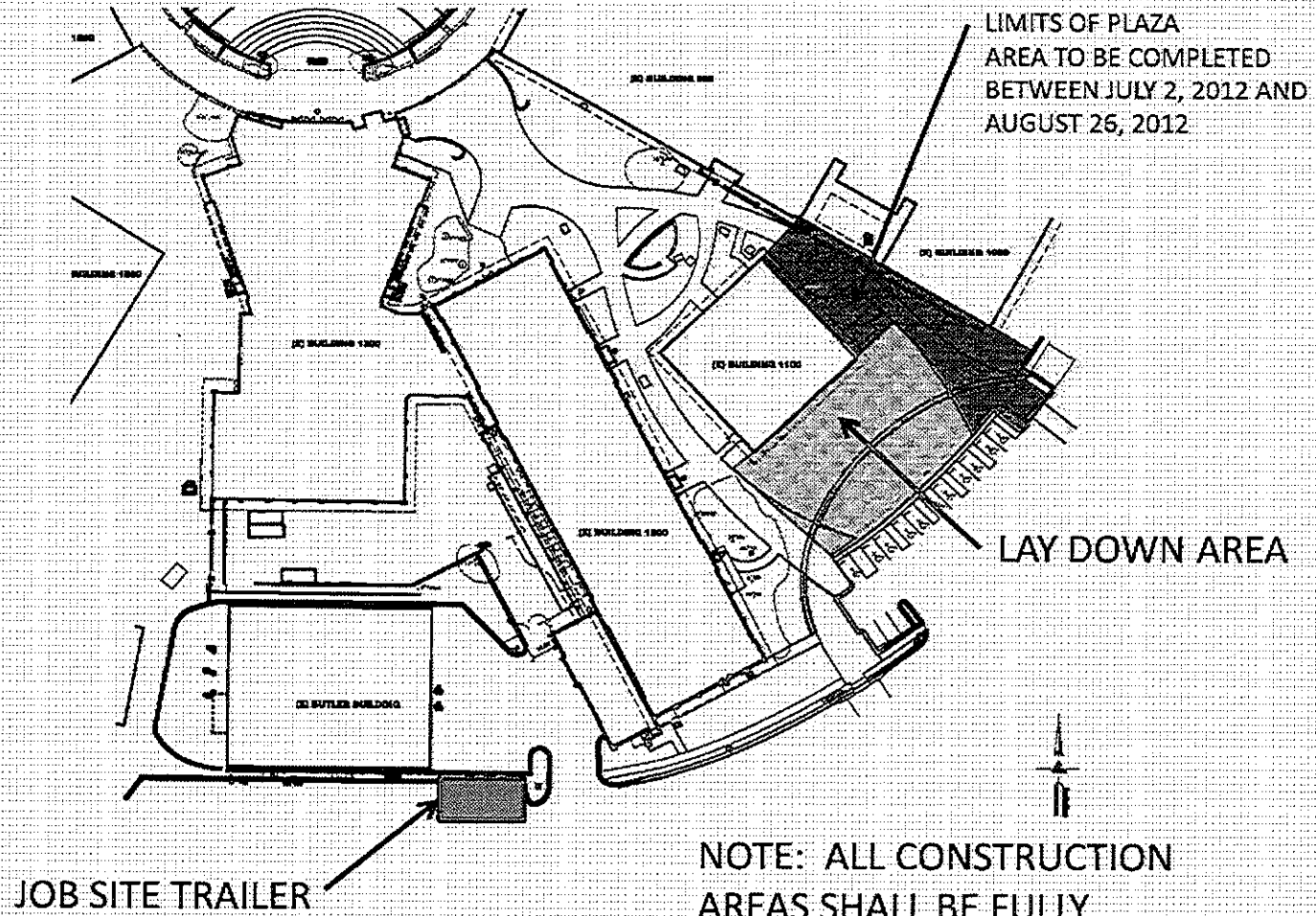
All addenda work shall be in strict conformance with the Contract Documents, Project Manual, Drawings and Specifications as they pertain to work of a similar nature.

BFGC ARCHITECTS PLANNERS INC.

BY: 
DEAN TATSUNO, AIA C - 9190



CONSTRUCTION LAYOUT AREA PLAN



NOTE: ALL CONSTRUCTION AREAS SHALL BE FULLY ENCLOSED WITH 6'-0" TALL SCREENED CHAIN LINK FENCING