CHANGE ORDER NO. 16

TO: DON GREENE CONTRACTOR, INC. - CONTRACTOR

You are hereby authorized to make the following changes when this change order has been authorized by the State Agencies having jurisdiction.

A. DOOR AND FRAME

Provide labor, material and equipment to revise Door and Frame #102.1, shown on supplementary Drawing No. 1101 dated September 14, 1976.

Reason: Request of Owner.

Charge for this item: Plus $1,327.00

B. DOOR AND FRAME

Provide labor, material and equipment to add a door to the south wall of the Dimmer Room No. 003. Door shall be of same specification as for Door No. 003.1.

Reason: To provide access to electrical equipment panel that was shipped 32" longer than shown on plans.

Request of Contractor.

Charge for this item: None $00.00

C. RETAINING WALL

Provide labor, material and equipment to install a retaining wall on one side of transformer pad and as shown on supplementary Drawing No. 1102 dated September 14, 1976.

Reason: Recent rains have washed mud and debris into and under the transformer unit now installed. This is a value-received item.

Request of Owner and Architect.

Charge for this item: Plus $746.00

Enc. 6
5.2-y
12/16/76
D. WELDING

Provide labor, material and equipment to perform the following:

On Sheet S-6, Note "A" - eleventh line - 3/4" diameter plug weld at 18" on center shall be changed to "3/4" diameter plug welds at 9" on center at parallel supports." (Ref. Instruction Notice No. 10, Item 1)

Reason: Additional plug welding required to resist seismic forces due to dead weight from suspended stage equipment. This is a value-received item.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - Plus $469.00

E. HARDWARE, DOORS, LOUVRES, DAMPERS AND FIRE RATED WALLS (INSTRUCTION NOTICE NO. 6)

Provide labor, material and equipment to perform the following:

1. Provide 2'-8" x 2'-0" masonry opening for 2'-4" x 1'-8" metal louvre - (Ref. Sheet M-5 at EF).

2. The doors to Storage Rooms must be rated. Doors 001.2, 001.3, 003.1, 004.1, 001.4, 001.5 and 007.1. These are to be rated one-hour assembly in lieu of scheduled non-rated openings.

Hardware clarifications for doors not covered, including those referred to in Instruction Notice No. 4 (indicated by *), as listed below:

*001.2 from H.W. 2 - change to H.S. 43
*001.3 from H.W. 3 - change to H.W. 25
*001.4 from H.W. 4 - change to H.W. 13
*001.5 from H.W. (not scheduled) change to H.W. 25
*003.1 from H.W. 5 - change to H.S. 45
*004.1 from H.W. 6 - change to H.S. 45
*007.1 from H.W. 5 - change to H.S. 44

NOTE: Door 001.5 is 3'-0" x 7'-0" x 1-3/4" S.C.
1 Hr. Label

Roof Gate Grid Line 13 - add H.S. 46

140.1 - H.W. 29 - This is an exterior door schedule and requires threshold. Provide PEMKO 119-A, 196-A support bar and 66-B surface hook.
E. (Continued)

Following listings relate to above comments:

**Hardware Sets 15 & 18**

Change automatic flush bolts Type "137 US10B 4" to Type "456 US10B8".

**Hardware Set 43**

**Door 001.2**

<table>
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<tr>
<th>Item</th>
<th>Description</th>
<th>USP</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 Pair Butts</td>
<td>TA 2714 4(\frac{1}{2}) x 4</td>
<td>USP</td>
<td>1</td>
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<tr>
<td>1 Lockset</td>
<td>D80PD</td>
<td>US10B</td>
<td>2</td>
</tr>
<tr>
<td>2 Automatic Flush Bolts</td>
<td>456</td>
<td>US10B</td>
<td>8</td>
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<tr>
<td>2 Closers</td>
<td>4010 Series</td>
<td>Stat.</td>
<td>3</td>
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<tr>
<td>1 Coordinator</td>
<td>1237</td>
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<tr>
<td>2 Stops</td>
<td>331 ES</td>
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**Hardware Set 44**

**Doors 003.1 & 007.1**

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<td>1 Stop</td>
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<td>1 Set Seals (head &amp; jambs)</td>
<td>9606</td>
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<tr>
<td>1 Automatic Door Bottom</td>
<td>9600</td>
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**Hardware Set 45**

**Door 004.1**

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<td>1 Lockset</td>
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<tr>
<td>2 Stops</td>
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<td>1 Set Seals (head &amp; jambs)</td>
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<tr>
<td>1 Astragal</td>
<td>9605</td>
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**Hardware Set 46**

**Roof Gate on Grid Line 13 (Mark "G" - Krieger Steel Shop Drawing)**

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<td>1 Lockset</td>
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<tr>
<td>1 Holder</td>
<td>PAM 60</td>
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E. (Continued)

Drawings No. A-4, A-5 and A-6 indicate fire-rated walls, where fire-rated doors and dampers are required.

Provide 24" x 12" louvers per Specifications SB, for Doors 127.2, 128.2, 131.2, 132.2, 158.1 and 161.1.

Provide 1" undercut for Doors 146.1 and 160.1.

Reason: To make doors, hardware and air conditioning ducts located in fire walls comply with State Fire Marshal's requirements. This is a value-received item.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - - Plus $7,447.00

F. LOBBY CHIMES

Provide labor, material and equipment to install lobby chimes as shown on supplementary Drawing No. 1075 dated November 26, 1975. Chimes shall be Edwards No. 336 with special box, 1" trim and cloth grille.

Reason: Chimes required to call audience into Auditorium from lobby at start of performances and during intermissions. This is a value-received item.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - - Plus $621.00

G. ELECTRICAL FIXTURES

Provide labor, material and equipment to install revised electrical fixtures from lay-in acoustic ceiling type to solid gypboard type with acoustical tile glued on. All as shown on supplementary Drawings No. 1051 and No. 1052 dated October 13, 1975.

Reason: To accommodate ceiling construction.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - - Plus $391.00
H. ELECTRICAL (ITEMS D, E & F - INSTRUCTION NOTICE NO. 14)

Provide labor, material and equipment to perform the following:

1. Electric Fixtures - Use Fixture Type "N" wherever "F" is indicated.

2. Reference: Drawing No. E-5 - Scene Shop 145 - Use receptacle on east wall Circuit No. E-5 - Scene Shop 145 - Use receptacle on east wall Circuit LA-10 for time clock. This time clock generally comes with a chord and plug and can be plugged into this receptacle.

3. Reference: Drawing E-6 - Upper part of Scene Shop - Install a 30 A, 3p, non-fused disconnect switch on north wall adjacent to Panel "Lj". Label "MONORAIL". Run 1/2" c. 3 #12 from disconnect switch to Panel "LJ" and to monorail. Connect monorail. Remove 20 A, 1p breakers from "LJ" Circuits 25, 27 and 29, and replace with a 20 A, 3p breaker. (Monorail has a 1.6 HP, 208 V., 3p motor.)

Reason: Item 1 was caused by a conflict in the drawings between the Architectural Drawings and the Electrical Drawings. Item 2 was a clarification only and Item 3 was required to provide power to the monorail.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - - - - Plus $1,005.00

I. LOBBY LIGHTING (INSTRUCTION NOTICE NO. 14, ITEM A)

Provide labor, material and equipment to install Lobby lighting as shown on supplementary Drawings No. 1093 and No. 1094 dated May 24, 1976.

Reason: Lighting required to provide added illumination in Lobby area. Illumination is increased by washing the wall with light. This is a value-received item.

Request of Architect.

Charge for this item - - - - - - - - - - - - - - - - - - Plus $2,463.00
J. MAKE-UP LAVATORY OUTLETS

Provide labor, material and equipment to install convenience outlets as shown on supplementary Drawing No. 1092 dated May 24, 1976.

Reason: Plans and specifications called for convenience outlets to be installed in light frame around make-up mirrors. Manufacture of this particular light frame was discontinued between project design and construction.

Request of Contractor and Architect.

Charge for this item - - - - - - - - - - - - - - - - - Plus $ 312.00

The above changes shall be an addition to the Contract price.
PROJECT NO. 51-3-3 CHANGE ORDER NO. 16 PAGE 7 OF 7

ORIGINAL CONTRACT PRICE

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This Change Order No. 16 - - - - - - - - Plus $3,190,497.50

REVISED CONTRACT PRICE

$3,205,278.50

APPROVED:
SANTA BARBARA COMMUNITY COLLEGE DISTRICT

BY __________________________ Owner __________________________ Date

DANIEL, MANN, JOHNSON, & MENDENHALL

BY __________________________ Architect __________________________ Date

DON GREENE CONTRACTOR, INC.

BY __________________________ Contractor __________________________ Date

CALIFORNIA COMMUNITY COLLEGES COLLEGE FACILITIES PLANNING

This memorandum represents a supplementary agreement between the Owner and Contractor whose names appear above, to the Contract existing between them for the construction of the subject project. This change is to be performed under the clauses of the existing Contract which apply to and govern such changes.

cc: Owner                       (2)
    Office of State Arch.       (1)
    Calif. Community Colleges   (1)
    Contractor                  (2)
    Inspector                   (1)
    Architect                   (7)

Attachments: Sheets 1101, 1102, 1075, 1051, 1052, 1093, 1094 & 1092
SANTA BARBARA CITY COLLEGE
MUSIC / DRAMA BUILDING

REVISION TO DOOR FRAME 102.1

A. PARTIAL PLAN 1/8" = 1'-0"

B. MULLION 3" = 1'-0"

C. PARTIAL ELEVATION 1/4" = 1'-0"

D. RAIL DETAIL

E. BASE 2" = 1'-0"

EXISTING FRAME
NEW MULLIONS
NEW WIRE GLASS

NEW 2'-0" x 7'-0" x 1-3/8" THK.
8'-0" TRUSS DOOR. 1 HR. RATED.
WITH HARDWARE SET 12.

NEW P.M. MULLIONS
WELD TO EXIST. FRAME & HEAD

NEW 1/4" POLISHED PLATE WIRE GLASS

NEW P.M. RAIL AND BASE

NEW 1/4" WIRE GLASS

METAL STOP

PRESSED METAL RAIL

VERIFY DIMENSION 3'-0"

METAL STOP

5/8" x 3/4" METAL STOP

1" PLAIN SPACER

PUNCH AND DIME FLAT HEAD BOLTS, EA. SIDE

EXISTING FLOOR

MATCH EXISTING FRAME WIDTH

METAL SUB-FRAME
SECURE TO FLOOR
W/1/4" BOLTS IN EX.
SHIELDS AT EACH END OF BASE

MATCH EXISTING FRAME WIDTH

NEW DOOR

LIBRARY 102

STUDY CARREL 102

CORRIDOR 107
FRF: PE: E.C.

To Dimez Park "DE-1"

House Main Panel

To Remain

See Detail & Sheet E & F

For Sochilt & Wire Feed

Sheet Metal & Steel Box Sheet Metal Box Steel Sheet

SHALL MATCH WALL DECOR

WHILE MINIMUM "ALL ALLOW"

STR M-104 WM-1

Edition Edward 17982

207

202

88025

MAY 1972

STATE OF CALIFORNIA DEPARTMENT OF GENERAL SERVICES
APPROVED

PRINCIPAL STRUCTURAL ENGINEER

Dd: APPROVED

APPROVED

MAY 1972

SOUTHERN REGION
EXIST. TRANSFORMER PAD

PLAN
1/4" = 1'-0"

SECTION
1/2" = 1'-0"

2-#4 CONT.

#4 @ 24" O.C.

8" CONC. BLOCK WALL

TOP OF EXIST. PAD

2'-3"

2'-1" #4 CONT.
1" GLASS FIBER BLANKET FASTENED TO PERIPHERY OF CLG. COMPRESSED TO 1/4" WHEN CEILING IS INSTALLED (DENSITY 1.5 lb/2.0 psf).

HANGER WIRES MUST NOT BE IN CONTACT WITH WIRES, CONDUITS OR ANY SURROUNDING STRUCTURE OTHER THAN FROM WHICH THEY ARE SUSPENDED.

2" GLASS FIBER BLANKET LB/2.0 PSF DENSITY.

1/4" JOINT CAULKED AIRTIGHT W/ NON-HARDENS, CAULKING COMPOUND.

FACE OF WALL.

1/4"

CEILING DETAIL

1052 3" = 1'-0"

STATE OF CALIFORNIA - DEPARTMENT OF GENERAL SERVICES
ARCHITECT OF THE STATE PROJECT

3800

APPROVED 7/17/76

APPLICATION NO. Per. PRINCIPAL STRUCTURAL ENGINEER

MAY 19 1976

STATE FIRE MARSHAL SOUTHERN REGION

APPROVED
PFILET BETWEEN FIXTURES AS REQUIRED (TYP)

REFER TO DETAIL SHT # 1044

PANEL "HB" IN RM. 103, GROUND LEVEL.

FIXTURES AND WIRING SHOWN ON SHT. E-8, JOB NO. 51-3-3. ADD WIRING AS INDICATED ON THIS DETAIL.

SHEAP TO TYPE "F" EXCEPT 24" LONG (GOW) (TYPICAL 2 PLACES)

PARTIAL LOBBY LIGHTING PLAN SCALE: 1/8"=1'-0"
INSIDE EDGE OF LIGHT COVE

FACE OF CONC. BLOCK

FACE OF CONC. BLOCK

LIGHT FIXTURE

HOLD DOWN CLIPS

LAP MIN. OF 1/4"

1X3 NAILER

PLACE 4-0" LONG PLASTIC PANELS UNDER EACH LIGHT FIXTURE

FOR BALANCE OF DETAIL CALL OUTS REFER TO DET #015

LIGHT COVE DETAIL

1 1/2" = 1'-0"
PARTIAL NORTH ELEV. MAKE-UP LAB 1/4" = 1'-0"

NOTE
RECESSION MOUNT RECEPTACLE IN BACK SPLASH. W/ TOP OF RECEPTACLE AT 1" BELOW TOP OF BACK SPLASH. PROVIDE PLATE TO MATCH MIRROR LIGHT FINISH (TYP.). CONNECT RECEPTACLE ON NORTH & SOUTH WALLS TO CIRCUITS #7 & 9 RESPECTIVELY (SEE E-5), AND PROVIDE A 2-POLE SWITCH TO REPLACE ORIGINAL SINGLE POLE SWITCH TO CONTROL BOTH MIRROR LIGHTS & RECEPTACLE ON EACH WALL.

SEE NOTE ABOVE (TYPICAL)

PARTIAL GROUND LEVEL FLOOR PLAN.
SCALE: 1/8" = 1'-0" REF. DWG.: E-4 & E-5