LONG BEACH COMMUNITY COLLEGE DISTRICT CONTRACTS MANAGEMENT DEPARTMENT 4901 EAST CARSON STREET LONG BEACH, CA 90808 Ph. (562) 938-4843

C2194E BUILDNG D FUME HOOD MECHANICAL AND PLUMBING UPGRADE PROJECT AT THE LIBERAL ARTS CAMPUS

ADDENDUM NO. 1

April 9, 2021

This Addendum forms a part of the Contract Documents and modifies the original Contract Documents. Acknowledge receipt of the Addendum on Section 1.2 of the Bid Proposal. Failure to do so may result in the bid being deemed non-responsive.

Note: It is the responsibility of all bidders to notify all subcontractors from whom they request bids and from whom they accept bids of all changes contained in this addendum.

ADDENDUM NO. 1 CONTENTS

- I. QUESTIONS AND ANSWERS
- II. ATTACHMENTS

I. QUESTIONS AND ANSWERS

- 1. Q: Is there an RCP Plan (Architectural) so we know how we will gain access to the HVAC units we need to perform work on?
 - A: The existing ceiling is to remain and there are no new drawings to indicate locations, however Contractor may reference as-builts as shown in Attachment 1: Building D As-Builts.
- 2. *Q*: We are to provide electrical conduit on the roof. Will the conduit be able to be run on top of the roof or will we have to penetrate below the roof and pop back up in new location?
 - A: Conduit to be run on the roof on neoprene blocks with ramp to prevent a tripping hazard over the conduit and allow for cart transport, if needed. Contractor to provide GrateWalk rooftop walkways ramp with integrated DURA-BLOK supports or approved equal.
- 3. *Q*: Will the science equipment such as beakers, test tubes, etc. (misc. small breakable items) be stored away during the construction to avoid breakage?
 - A: Any exposed breakable items will be stored away by the District. Items in/on shelves to be protected in place by the Contractor.

- 4. *Q*: What is the height above the acoustical ceiling on the third floor?
 - A: See Attachment 1: Building D As-Builts.
- 5. *Q*: Who is the current Building HVAC Controls Subcontractor?
 - A: Trane is the current HVAC controls subcontractor. Refer to specification 23 0900.
- 6. *Q:* Instructions note to hand deliver the bid bond to the District warehouse in person. Can the delivery be sent by a courier prior to the bid (i.e. Fed Ex)?
 - A: Yes, bid bonds can be sent to the following address:

LONG BEACH COMMUNITY COLLEGE DISTRICT

ATTN: SOTA SUNLENG C/O WAREHOUSE

4900 E. CONANT STREET LONG BEACH, CA 90808

- 7. Q: Does the building have Fire Life Safety? If so, could you please provide company contact information so we can coordinate work.
 - A: The existing building has a fire alarm system. Johnson Controls, Inc. is the vendor. Any work affecting the fire alarm system to be coordinated with the District, not the system provider.
- 8. *Q:* It appears that many of the existing fume hood exhaust air valves are located above hard lid ceilings. Will ceiling access doors be required to be installed for access to the exhaust air valves?
 - A: Contractor to field verify access to all fume hood exhaust air valves. Existing access to the valves is in front of the hoods. If exhaust valves are installed in inaccessible locations, Contractor to provide access doors. Contractor to patch and repair all items that require installation of new valves.
- 9. *Q*: Will the Contractor be responsible to remove and reinstall the light fixtures where required to access the existing air valves?
 - A: Any existing items that were affected in the construction process must be restored and repaired by the Contractor.
- 10. Q: Please verify submittal review time: is it 15 days per the General Conditions or 21 days per Division 1 in the Specifications?
 - A: Submittal review time to be 15 days per the General Conditions.
- 11. *Q*: Do we need to keep roof top equipment online, or can we remove equipment at any time? If it is necessary to keep equipment online, provide phasing of equipment as required?
 - A: The systems serving this area would be offline during the construction.

12. Q: Will the elevators be available to transport personnel and equipment?

A: Yes, but the Contractor will assume all responsibility and liability should any damage or tripping of alarms be incurred. Access to the building will be coordinated through the BMT.

III. ATTACHMENTS

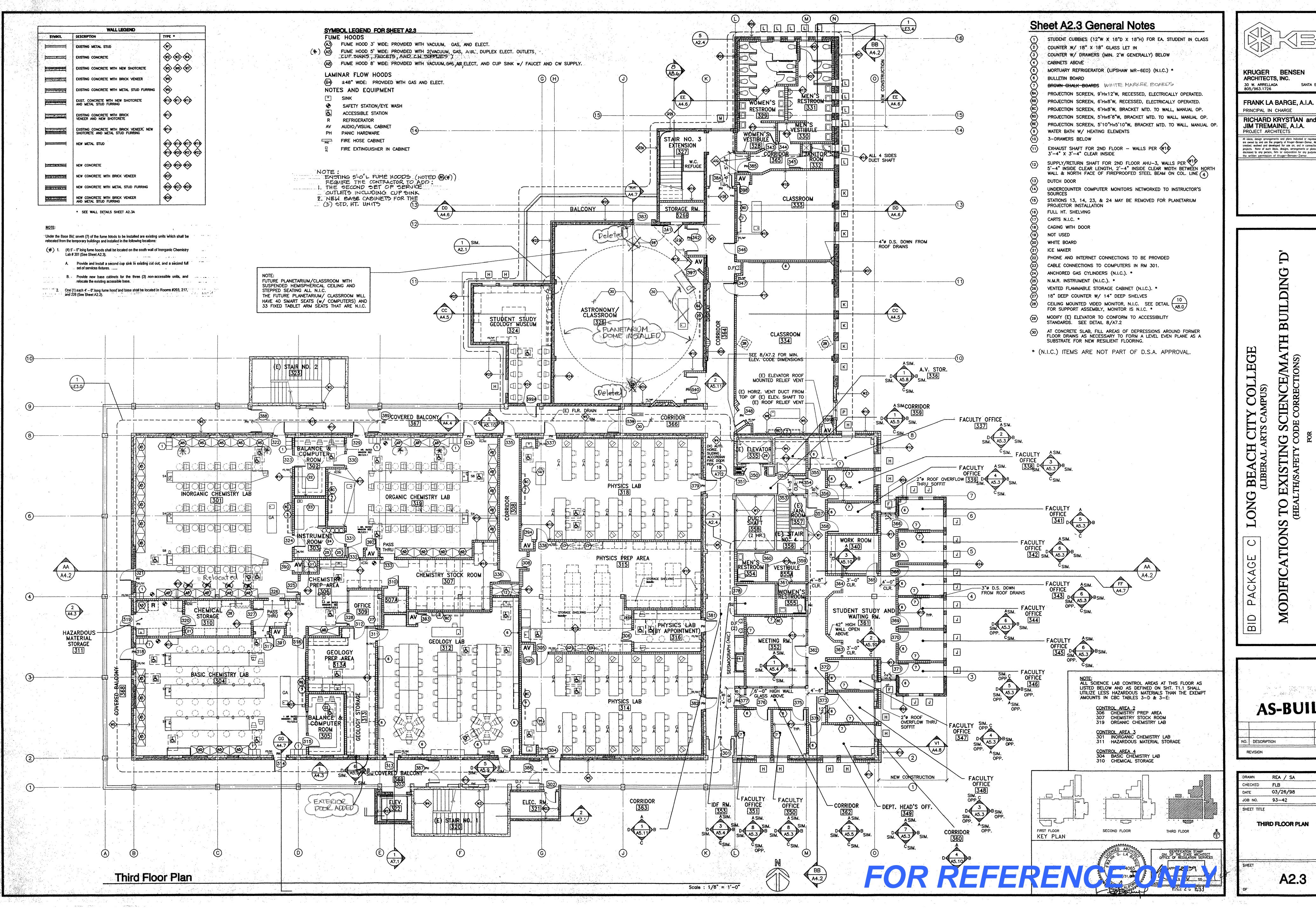
1. Attachment 1: Building D As-Builts

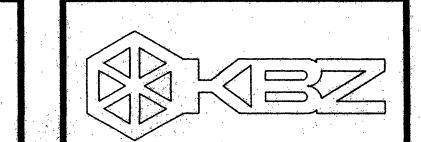
END OF ADDENDUM NO. 1

LONG BEACH COMMUNITY COLLEGE DISTRICT

Robert Rapoza

Robert Rapoza Director, Business Support Services





BENSEN ZIEMER SANTA BARBARA, CA.

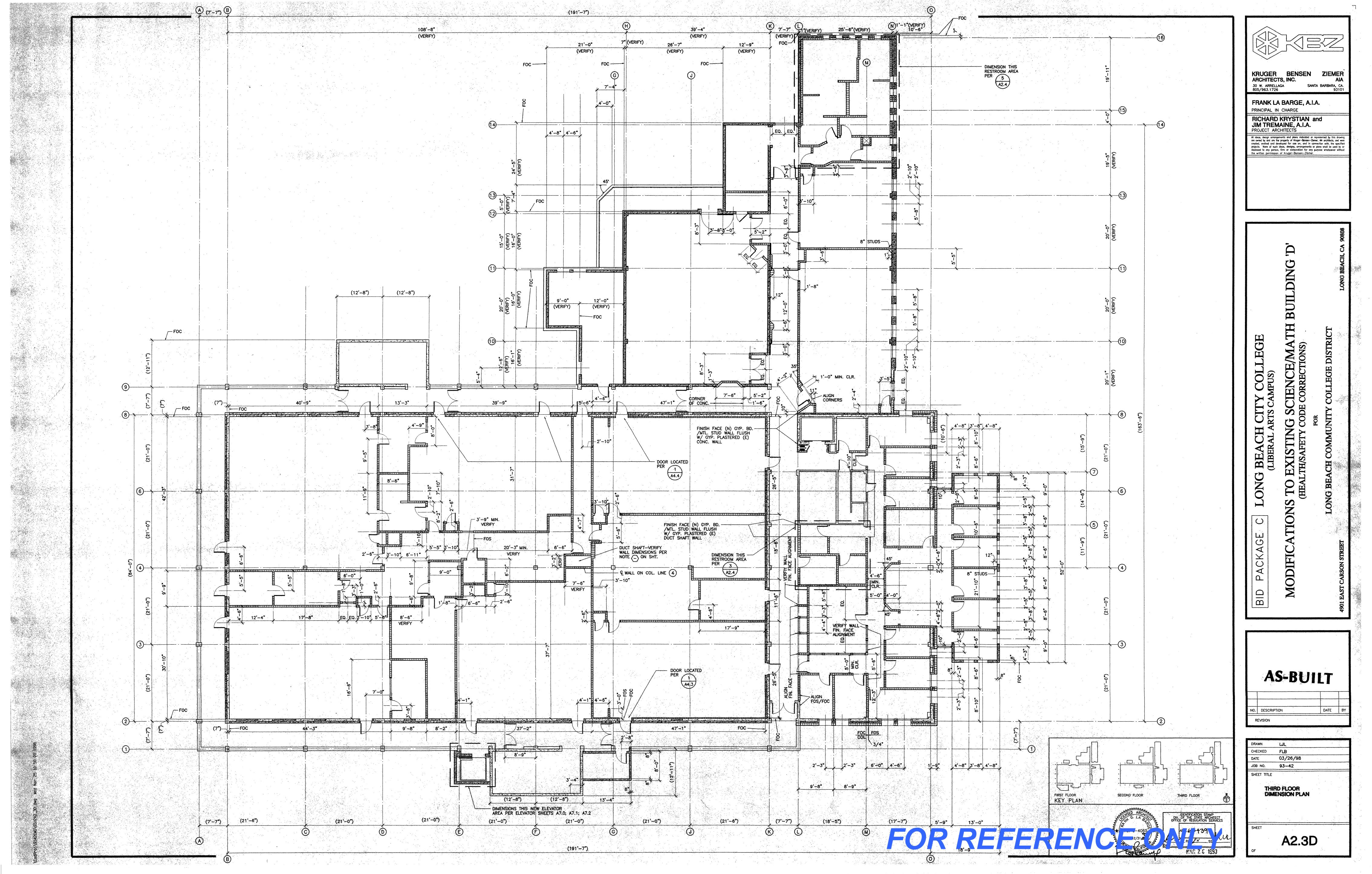
RICHARD KRYSTIAN and

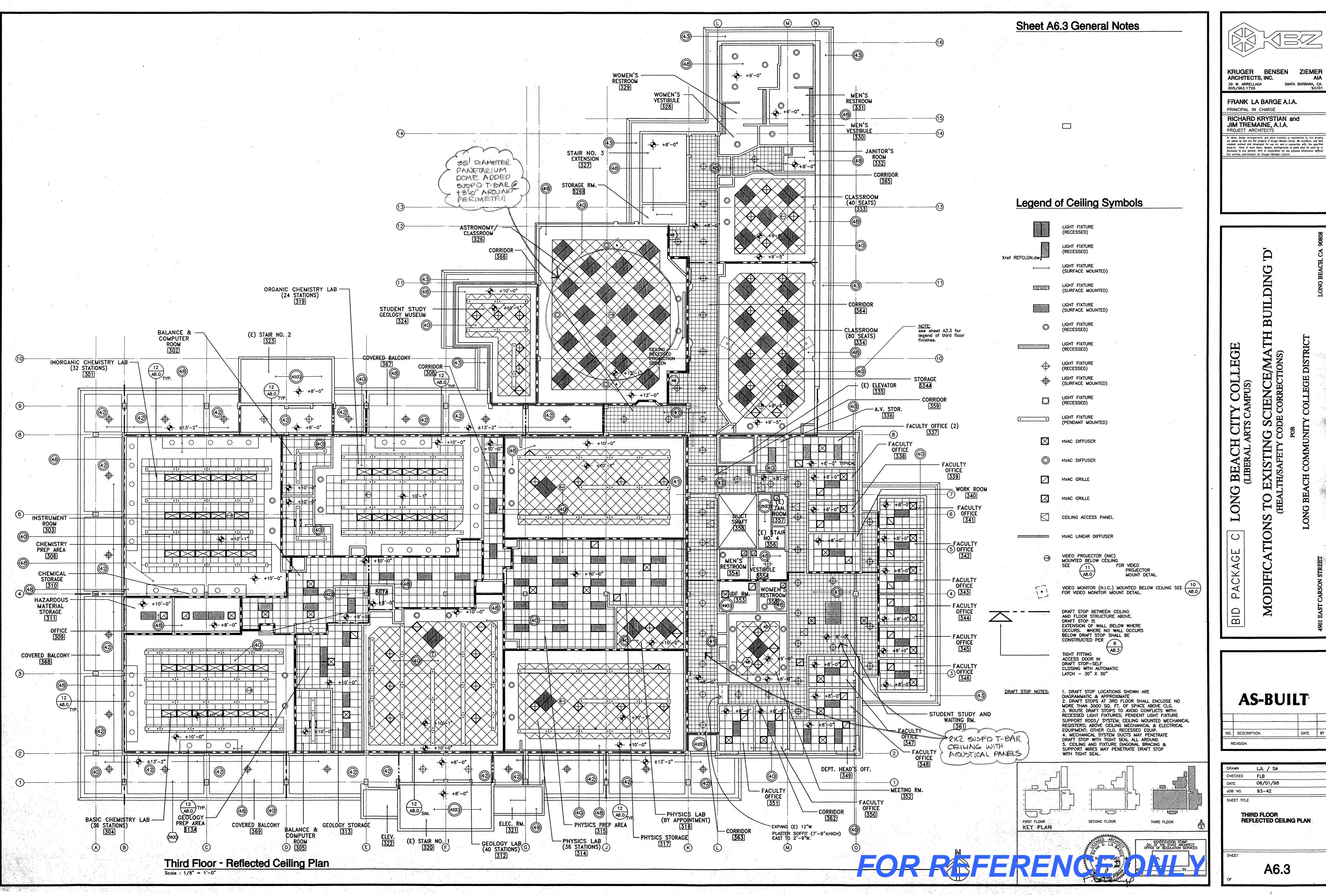
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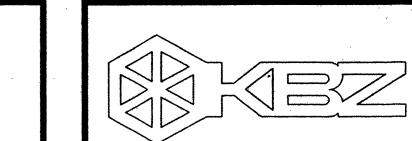
AS-BUILT

THIRD FLOOR PLAN

A2.3







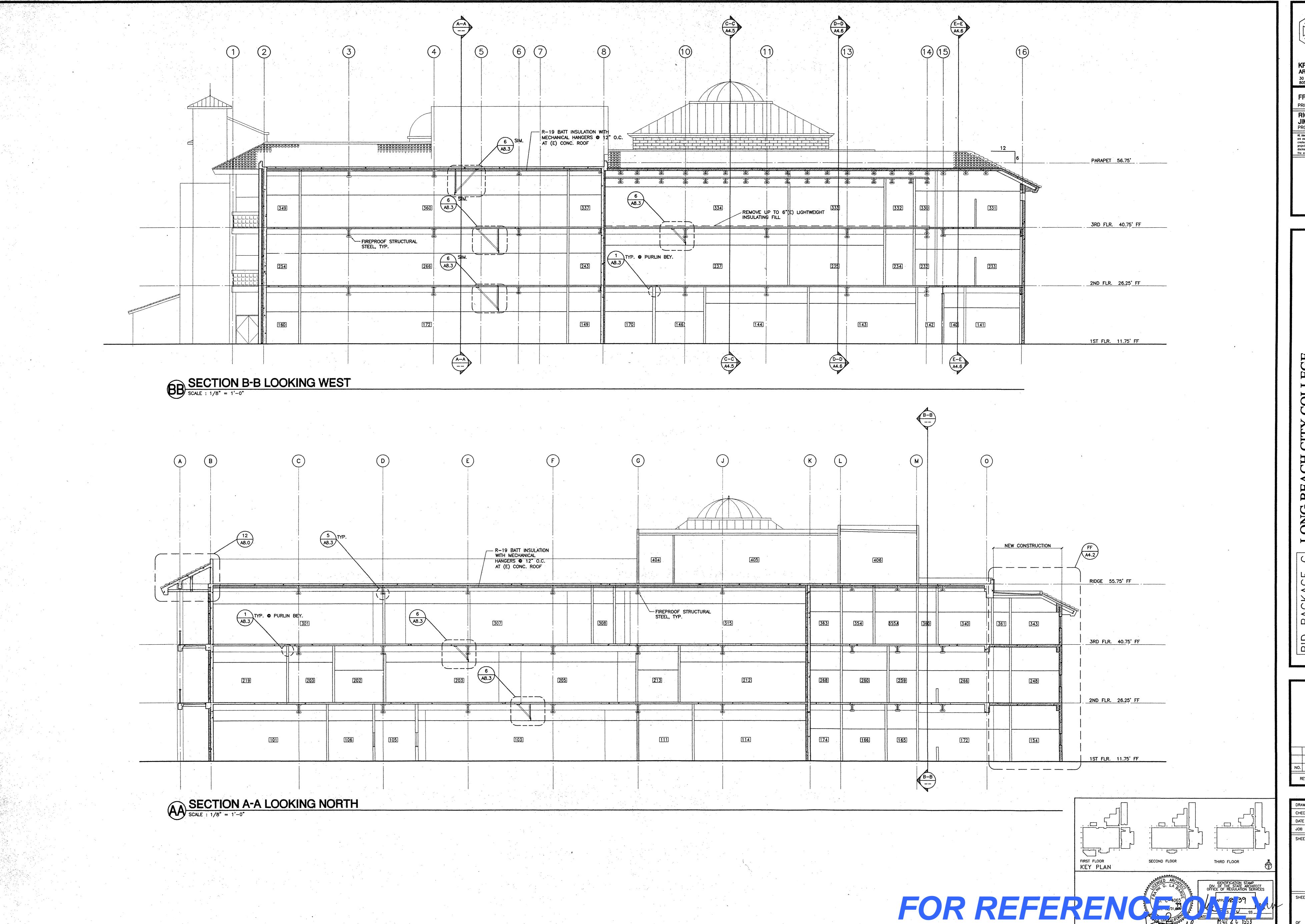
KRUGER BENSEN ZIEMER

RICHARD KRYSTIAN and JIM TREMAINE, A.I.A. PROJECT ARCHITECTS

AS-BUILT DATE

THIRD FLOOR REFLECTED CEILING PLAN

A6.3



KRUGER BENSEN ZIEMER ARCHITECTS, INC. 30 W. ARRELLAGA 805/963.1726

FRANK LA BARGE, A.I.A. PRINCIPAL IN CHARGE

RICHARD KRYSTIAN and JIM TREMAINE, A.I.A. PROJECT ARCHITECTS

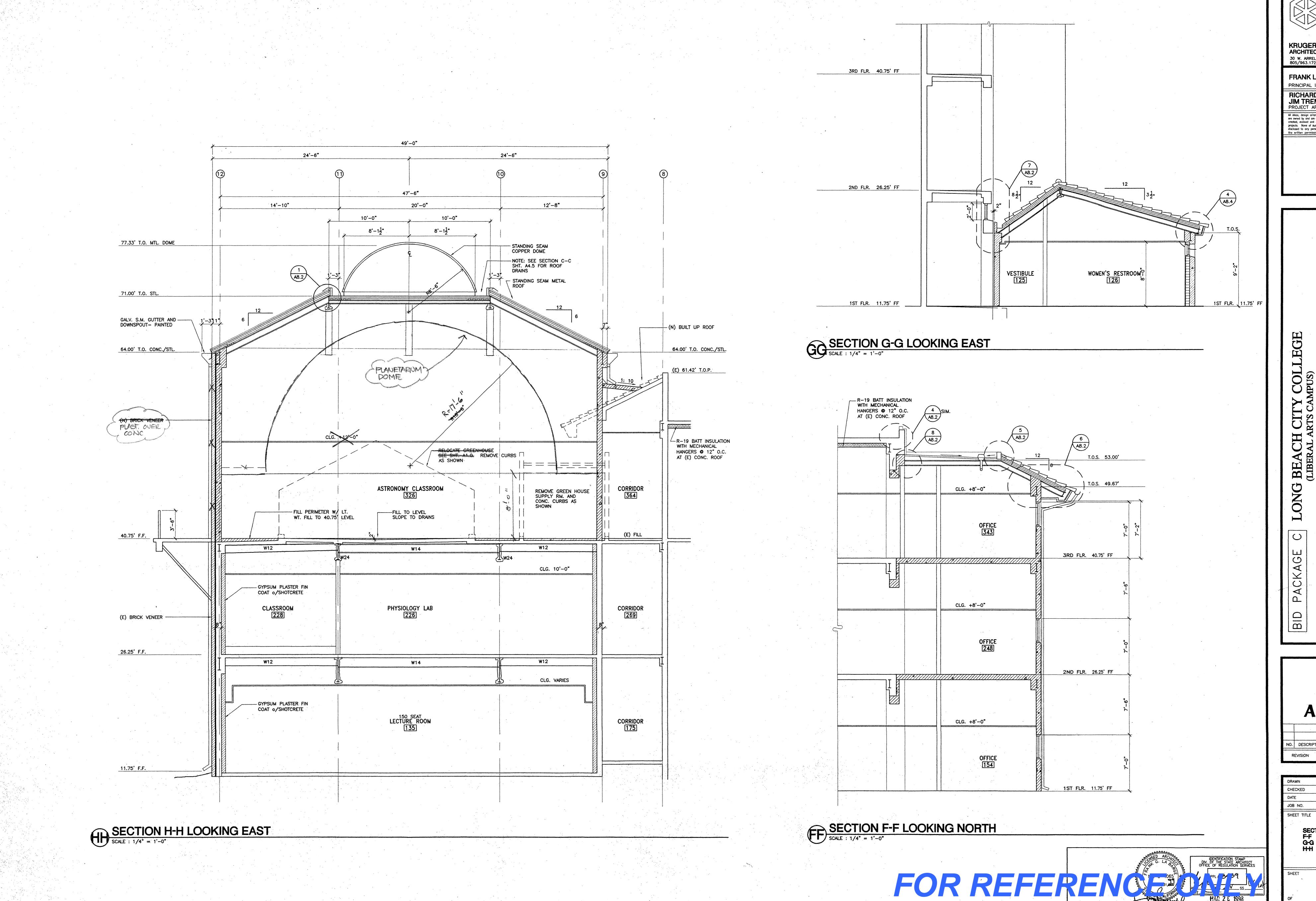
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ONG BEACH CITY COLI (LIBERAL ARTS CAMPUS)

AS-BUILT DATE B NO. DESCRIPTION

CHECKED FLB 93-42 JOB NO. BUILDING SECTIONS A-A B-B

A4.2



FRANK LA BARGE, A.I.A. PRINCIPAL IN CHARGE

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AS-BUILT DATE NO. DESCRIPTION

03/26/98 JOB NO. 93-42 SHEET TITLE

A4.7

