



P.O. Box 1026
Crossville, TN 38557
Ph. 931-484-7541
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Addendum No. 2, Feb. 17, 2026

Re: Tennessee Technological University
Hooper Eblen Center Sound System Replacement
SBC Project No. 364/011-03-2025

From: Upland Design Group PLLC
P.O. Box 1026 (38557)
362 Industrial Blvd.
Crossville, TN 38555
Telephone (931) 484 7541
Fax (931) 484 2351



To: Prospective Bidders

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated 2/5/26, as noted below. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of 1 page and 5 pages of attachments (6 pages total).

Clarifications

- 1) The seating at the rear of the arena in front of the existing walls to receive stretched fabric will remain in place. At the contractor's option, the last row of seating may be removed and reinstalled as required to install the fabric. Replace any seating, brackets or flooring damaged by removal and reinstallation of seating.

Changes to Specifications:

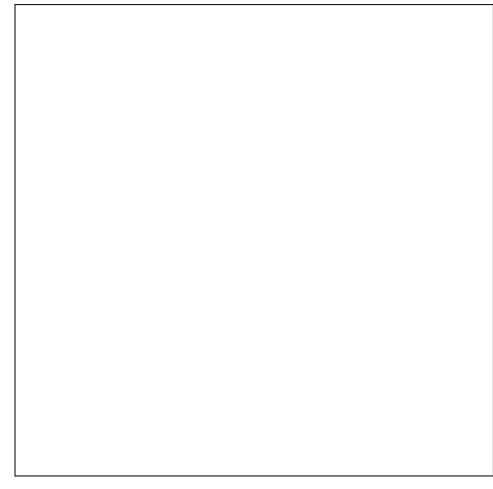
- 1) Refer to Section 09 84 13 Acoustical Panels. Section 2.02 subsection A.1 to read: "1/8" thick acoustic infill FabriBLOK and 3" thick, TerraCORE Poly infill; black color. Acoustical testing rating between 1.0 and 1.1 NCR."
- 2) Refer to Section 09 84 13 Acoustical Panels. Section 2.02 subsection A.2 to read: "Facing Material: Cloth woven 100% polyester fabric similar to FabriSPAN classic, waterfall, or weave or approved equal. Fire testing E84 Class A fabric."

Changes to Drawings:

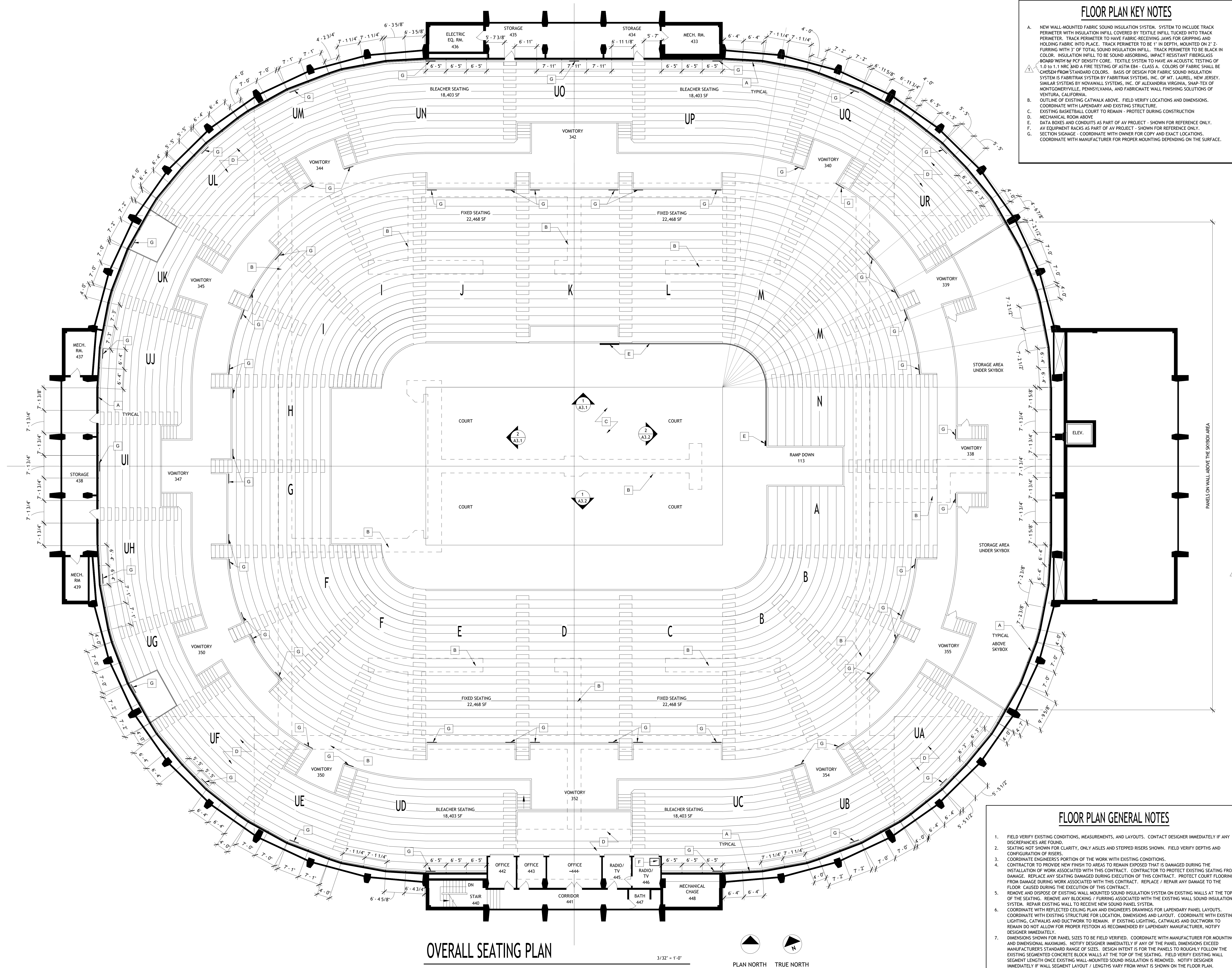
- 3) Refer to Cover sheet. Add Sheet Issue Date, Current Revision, Current Revision Date column to the Index to drawings. See attached revised Cover Sheet.
- 4) Refer to Sheet A1.1 Floor Plan – Main Level. Revise Floor Plan Key Notes, subsection A. Change the acoustic testing of the wall panels to read 1.0 to 1.1 NRC.
- 5) Refer to Sheet A2.1 Reflected Ceiling Plan. Revise Legend of Symbols and Speaker Array Locations and Weights legend to remove any reference to modification of the structure. See revised A2.1 sheet for wording on those legends.
- 6) Refer to sheets A3.1 and A3.2 Building Sections / Interior Elevations. On Section Key Notes Item A, change the acoustic testing of the wall panels to read 1.0 to 1.1 NRC.

END OF ADDENDUM

1100 McGEE BLVD.
COOKEVILLE, TN 38501

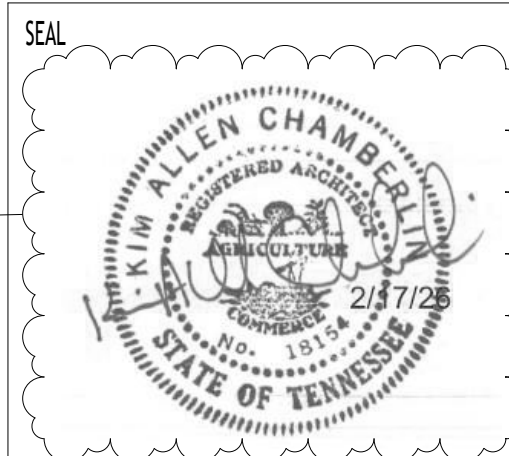


JOB NO.		2518	
ISSUE DATE		2-5-26	
SHEET TITLE		Cover	
DRAWN CWD REVIEW KAC	COVER		



FLOOR PLAN KEY NOTES

- NEW WALL-MOUNTED FABRIC SOUND INSULATION SYSTEM. SYSTEM TO INCLUDE TRACK PERIMETER WITH INSULATION INFILL COVERED BY TEXTILE INFILL TUCKED INTO TRACK PERIMETER. TRACK PERIMETER TO HAVE FABRIC-RECEIVING JAWS FOR GRIPPING AND HOLDING FABRIC INTO PLACE. TRACK PERIMETER TO BE 1" IN DEPTH, MOUNTED ON 2" Z-Furring WITH 3" OF TOTAL SOUND INSULATION INFILL. TRACK PERIMETER TO BE BLACK IN COLOR. INSULATION INFILL TO BE SOUND ABSORBING, IMPACT RESISTANT FIBERGLASS BOARD WITH 66 PCF DENSITY CORE. TEXTILE SYSTEM TO HAVE AN ACOUSTIC TESTING OF 1.0 TO 1.1 NRC AND A FIRE TESTING OF ASTM E84 - CLASS A. COLORS OF FABRIC SHALL BE CHOSEN FROM STANDARD COLORS. BASIS OF DESIGN FOR FABRIC SOUND INSULATION SYSTEM IS FABRITRAX SYSTEM BY FABRITRAX SYSTEMS, INC. OF MT. LAUREL, NEW JERSEY. SIMILAR SYSTEMS BY NOVAMALL SYSTEMS, INC. OF ALEXANDRIA VIRGINIA, SNAP-TEX OF MONTGOMERYVILLE, PENNSYLVANIA, AND FABRICATE WALL FINISHING SOLUTIONS OF VENTURA, CALIFORNIA.
- OUTLINE OF EXISTING CATWALK ABOVE. FIELD VERIFY LOCATIONS AND DIMENSIONS. COORDINATE WITH LAPENDARY AND EXISTING STRUCTURE.
- EXISTING BASKETBALL COURT TO REMAIN - PROTECT DURING CONSTRUCTION
- MECHANICAL ROOM ABOVE
- DATA BOXES AND CONDUITS AS PART OF AV PROJECT - SHOWN FOR REFERENCE ONLY.
- AV EQUIPMENT RACKS AS PART OF AV PROJECT - SHOWN FOR REFERENCE ONLY.
- SECTION SIGNAGE - COORDINATE WITH OWNER FOR COPY AND EXACT LOCATIONS. COORDINATE WITH MANUFACTURER FOR PROPER MOUNTING DEPENDING ON THE SURFACE.



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REVISIONS		
NO.	DESCRIPTION	DATE
1	Addendum 2	02/17/2026

FLOOR PLAN GENERAL NOTES

- FIELD VERIFY EXISTING CONDITIONS, MEASUREMENTS, AND LAYOUTS. CONTACT DESIGNER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND.
- SEATING NOT SHOWN FOR CLARITY, ONLY AISLES AND STEPPED RISERS SHOWN. FIELD VERIFY DEPTHS AND CONFIGURATION OF RISERS.
- COORDINATE ENGINEER'S PORTION OF THE WORK WITH EXISTING CONDITIONS. CONTRACTOR TO PROVIDE NEW FINISH TO AREAS TO REMAIN EXPOSED THAT IS DAMAGED DURING THE INSTALLATION OF WORK ASSOCIATED WITH THIS CONTRACT. CONTRACTOR TO PROTECT EXISTING SEATING FROM DAMAGE. REPLACE ANY SEATING DAMAGED DURING EXECUTION OF THIS CONTRACT. PROTECT COURT FLOORING FROM DAMAGE DURING WORK ASSOCIATED WITH THIS CONTRACT. REPLACE / REPAIR ANY DAMAGE TO THE FLOOR CAUSED DURING THE EXECUTION OF THIS CONTRACT.
- REMOVE AND DISPOSE OF EXISTING WALL MOUNTED SOUND INSULATION SYSTEM ON EXISTING WALLS AT THE TOP OF THE SEATING. REMOVE ANY BLOCKING / FURRING ASSOCIATED WITH THE EXISTING WALL SOUND INSULATION SYSTEM. REPAIR EXISTING WALL TO RECEIVE NEW SOUND PANEL SYSTEM.
- COORDINATE WITH REFLECTED CEILING PLAN AND ENGINEER'S DRAWINGS FOR LAPENDARY PANEL LAYOUTS. COORDINATE WITH EXISTING STRUCTURE FOR LOCATION, DIMENSIONS AND LAYOUT. COORDINATE WITH EXISTING LIGHTING, CATWALKS AND DUCTWORK TO REMAIN. IF EXISTING LIGHTING, CATWALKS AND DUCTWORK TO REMAIN DO NOT ALLOW FOR PROPER FESTOON AS RECOMMENDED BY LAPENDARY MANUFACTURER, NOTIFY DESIGNER IMMEDIATELY.
- DIMENSIONS SHOWN FOR PANEL SIZES TO BE FIELD VERIFIED. COORDINATE WITH MANUFACTURER FOR MOUNTING AND DIMENSIONAL MAXIMUMS. NOTIFY DESIGNER IMMEDIATELY IF ANY OF THE PANEL DIMENSIONS EXCEED MANUFACTURER'S STANDARD RANGE OF SIZES. DESIGN INTENT IS FOR THE PANELS TO ROUGHLY FOLLOW THE EXISTING SEGMENTED CONCRETE BLOCK WALLS AT THE TOP OF THE SEATING. FIELD VERIFY EXISTING WALL SEGMENT LENGTH ONCE EXISTING WALL-MOUNTED SOUND INSULATION IS REMOVED. NOTIFY DESIGNER IMMEDIATELY IF WALL SEGMENT LAYOUT / LENGTHS VARY FROM WHAT IS SHOWN ON THE FLOOR PLAN.

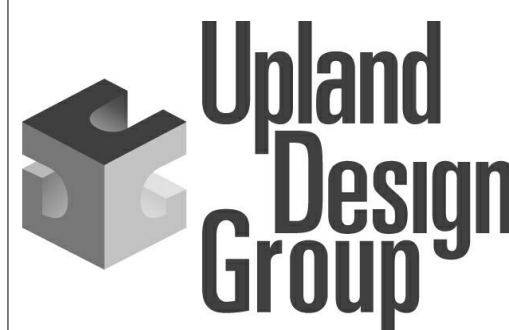
SPEAKER ARRAY LOCATIONS AND WEIGHTS

- S1 SPEAKER ARRAY 1 - 850LB LIVE LOAD ON MOTORIZED HOIST
- S2 SPEAKER ARRAY 2 - 500LB LIVE LOAD ON MOTORIZED HOIST
- S3 SPEAKER ARRAY 3 - 300LB LIVE LOAD ON MOTORIZED HOIST
- S4 SPEAKER ARRAY 4 - 320LB LIVE LOAD ON MOTORIZED HOIST
- S5 SPEAKER ARRAY 5 - 500LB LIVE LOAD ON MOTORIZED HOIST

SPEAKER ARRAY AND HOISTS ARE NOT IN CONTRACT. WEIGHTS ARE ESTIMATES ONLY FOR INFORMATIONAL PURPOSES ONLY. POWER, DATA, AND CONDUITS ARE IN CONTRACT. COORDINATE WITH ENGINEER'S DRAWINGS AND SPECIFICATIONS FOR MORE INFORMATION AND POWER DETAILS.

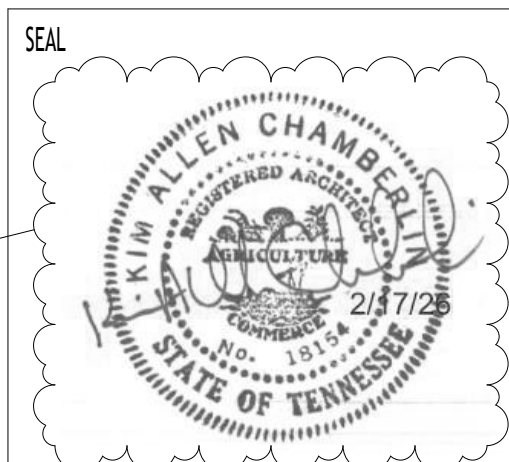
RCP GENERAL NOTES

- LIGHTS, DUCTWORK, HVAC DIFFUSERS AND EXHAUST VENTS ARE SHOWN FOR REFERENCE ONLY AND MAY NOT BE ALL INCLUSIVE. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL ITEMS.
- FIELD VERIFY EXISTING CONDITIONS, MEASUREMENTS, AND LAYOUTS. CONTACT DESIGNER IMMEDIATELY IF ANY DISCREPANCIES ARE FOUND. KICKERS AND ADDITIONAL STRUCTURAL BRACES ARE NOT SHOWN. FIELD VERIFY PLACEMENT.
- CONTRACTOR TO PROVIDE NEW FINISH TO AREAS TO REMAIN EXPOSED THAT ARE DAMAGED DURING THE INSTALLATION OF WORK ASSOCIATED WITH THIS CONTRACT. CONTRACTOR TO PROTECT EXISTING SEATING FROM DAMAGE. REPLACE ANY SEATING DAMAGED DURING EXECUTION OF THIS CONTRACT. PROTECT COURT FLOORING FROM DAMAGE DURING WORK ASSOCIATED WITH THIS CONTRACT. REPLACE / REPAIR ANY DAMAGE TO THE FLOOR CAUSED DURING THE EXECUTION OF THIS CONTRACT.
- CONTRACTOR TO REMOVE EXISTING BANNERS HANGING AMONG THE RAFTERS AND CATWALKS PRIOR TO INSTALLATION OF NEW LAPENDARY. CONTRACTOR TO REINSTALL EXISTING BANNERS PER OWNERS DIRECTION AFTER THE INSTALLATION OF THE LAPENDARY AND SOUND SYSTEM WORK.



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TENNESSEE TECHNOLOGICAL UNIVERSITY
HOOPER EBLEN CENTER SOUND SYSTEM REPLACEMENT
SBC #364/011-03-2025
TENNESSEE TECHNOLOGICAL UNIVERSITY
COOKEVILLE, TENNESSEE

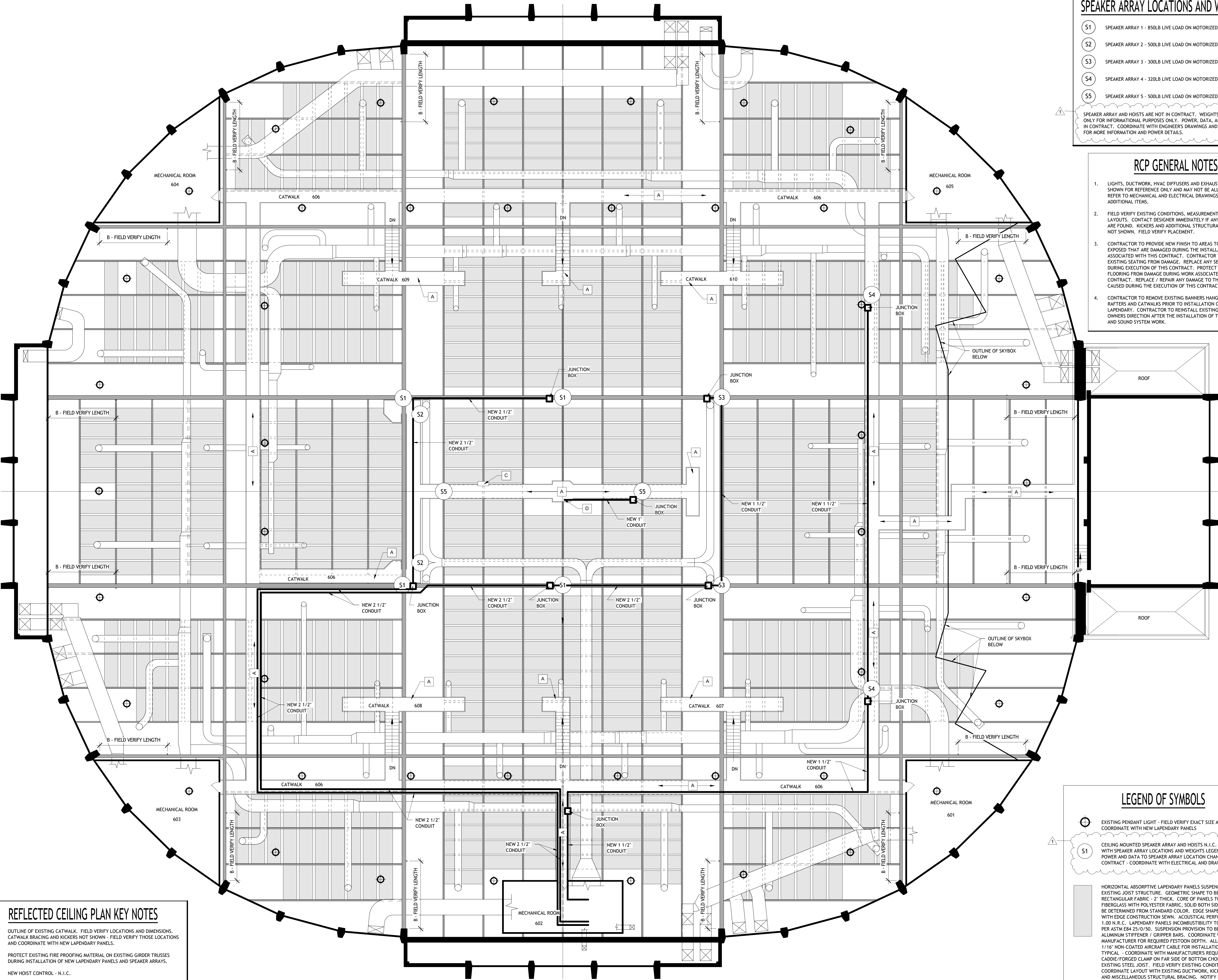


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JOB NO. 2518
ISSUE DATE 2-5-26
SHEET TITLE REFLECTED CEILING PLAN

DRAWN CWD
REVIEW KAC
A2.1



REFLECTED CEILING PLAN KEY NOTES

- OUTLINE OF EXISTING CATWALK. FIELD VERIFY LOCATIONS AND DIMENSIONS. CATWALK BRACING AND KICKERS NOT SHOWN - FIELD VERIFY THOSE LOCATIONS AND COORDINATE WITH NEW LAPENDARY PANELS.
- PROTECT EXISTING FIRE PROOFING MATERIAL ON EXISTING GIRDER TRUSSES DURING INSTALLATION OF NEW LAPENDARY PANELS AND SPEAKER ARRAYS.
- NEW HOIST CONTROL - N.I.C.
- THE NEW CONDUIT INTO EXISTING CONDUIT

REFLECTED CEILING PLAN - LAPENDARY

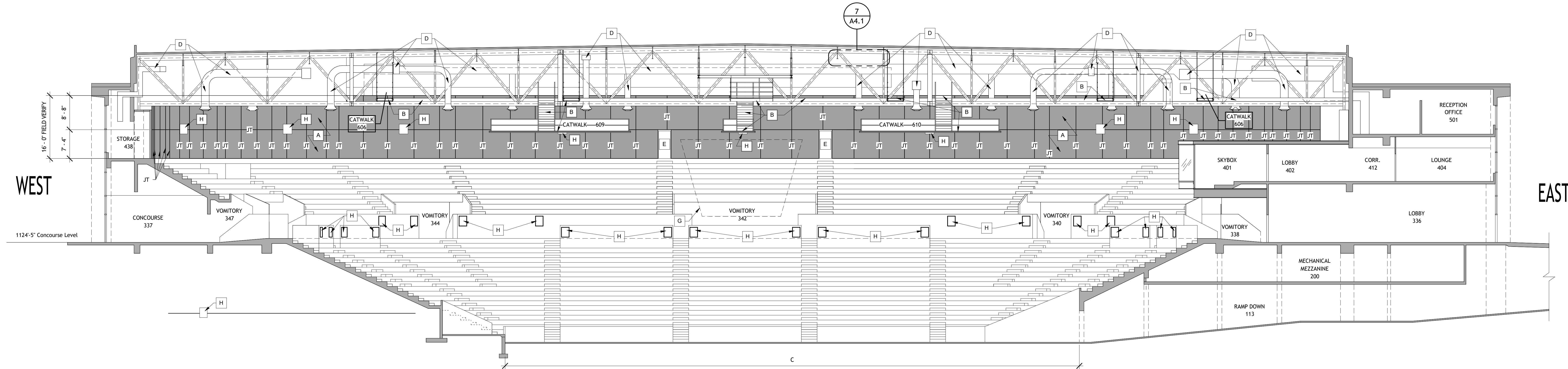
3/32" = 1'-0"



PLAN NORTH TRUE NORTH

LEGEND OF SYMBOLS

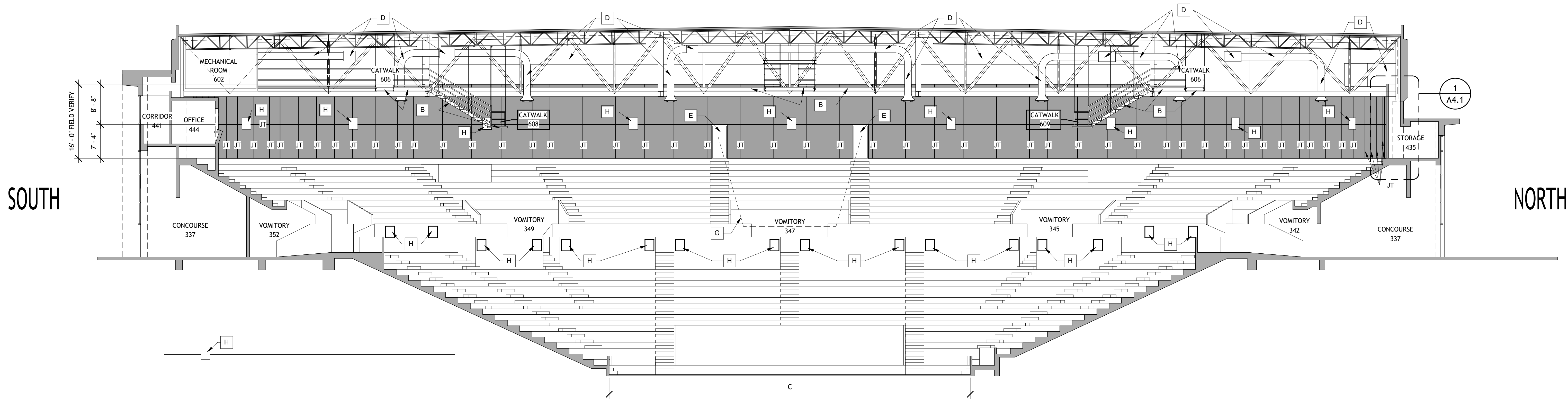
- EXISTING PENDANT LIGHT - FIELD VERIFY EXACT SIZE AND LOCATION; COORDINATE WITH NEW LAPENDARY PANELS
- CEILING MOUNTED SPEAKER ARRAY AND HOISTS N.I.C. - COORDINATE WITH SPEAKER ARRAY LOCATIONS AND WEIGHTS LEGEND. ELECTRICAL POWER AND DATA TO SPEAKER ARRAY LOCATION CHANGES ARE IN CONTRACT - COORDINATE WITH ELECTRICAL AND DRAWINGS.
- HORIZONTAL ABSORPTIVE LAPENDARY PANELS SUSPENDED FROM EXISTING JOIST STRUCTURE. GEOMETRIC SHAPE TO BE RECTANGULAR FABRIC - 2" THICK. CORE OF PANELS TO BE 1.65# FIBERGLASS WITH POLYESTER FABRIC, SOLID BOTH SIDES. COLOR TO BE DETERMINED FROM STANDARD COLOR. EDGE SHAPE NATURAL WITH EDGE CONSTRUCTION SEWN. ACOUSTICAL PERFORMANCE OF 1.00 N.R.C. LAPENDARY PANELS INCOMBUSTIBILITY TO BE CLASS A PER ASTM E84 25/0/50. SUSPENSION PROVISION TO BE ANODIZED ALUMINUM STIFFENER / GRIPPER BARS. COORDINATE WITH MANUFACTURER FOR REQUIRED FESTOON DEPTH. ALLOW MIN. 6" OF 1/16" NON-COATED AIRCRAFT CABLE FOR INSTALLATION CLEARANCE TYPICAL. COORDINATE WITH MANUFACTURER'S REQUIREMENTS. CADDIE/FORGED CLAMP ON FAR SIDE OF BOTTOM CHORD OF EXISTING STEEL JOIST. FIELD VERIFY EXISTING CONDITIONS. COORDINATE LAYOUT WITH EXISTING DUCTWORK, KICKERS, LIGHTS AND MISCELLANEOUS STRUCTURAL BRACINGS. NOTIFY DESIGNER IMMEDIATELY IF ANY DISCREPANCY IS DISCOVERED.
- EXISTING DUCTWORK TO REMAIN. FIELD VERIFY DEPTHS AND WIDTHS AND ELEVATIONS ABOVE FINISHED FLOOR. COORDINATE WITH NEW LAPENDARY PANELS. ADJUST LAPENDARY FESTOON AS REQUIRED - COORDINATE WITH PANEL MANUFACTURER.



BUILDING SECTION

3/32" = 1'-0"

1



BUILDING SECTION

3/32" = 1'-0"

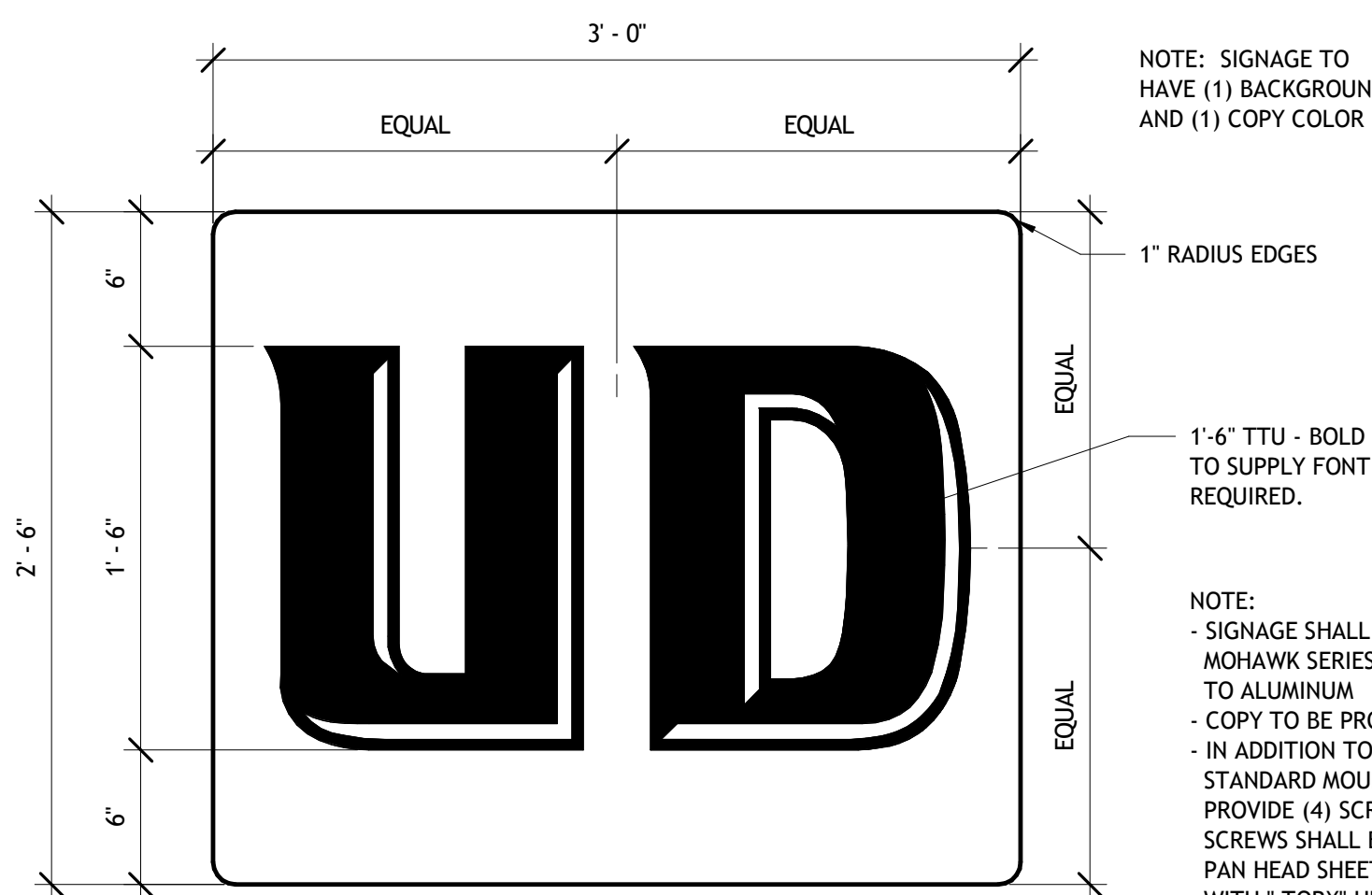
2

SECTION GENERAL NOTES

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SECTION KEY NOTES

- A. NEW WALL-MOUNTED FABRIC SOUND INSULATION SYSTEM. SYSTEM TO INCLUDE TRACK PERIMETER WITH INSULATION INFILL COVERED BY TEXTILE INFILL TUCKED INTO TRACK PERIMETER. TRACK PERIMETER TO HAVE FABRIC-RECEIVING JAWS FOR GRIPPING AND HOLDING FABRIC INTO PLACE. TRACK PERIMETER TO BE 1" IN DEPTH, MOUNTED ON 2" Z-FURRING WITH 3" OF TOTAL SOUND INSULATION INFILL. TRACK PERIMETER TO BE BLACK IN COLOR. INSULATION INFILL TO BE SOUND ABSORBING, IMPACT RESISTANT FIBERGLASS BOARD WITH 6# PCF DENSITY CORE. TEXTILE SYSTEM TO HAVE AN ACOUSTIC TESTING OF 1.0 TO 1.1 NRC AND A FIRE TESTING OF ASTM E84 - CLASS A. COLORS OF FABRIC SHALL BE CHOSEN FROM STANDARD COLORS. COORDINATE WITH FLOOR PLAN FOR DIMENSIONS BETWEEN TRACK PERIMETERS. FIELD VERIFY DIMENSIONS. BASIS OF DESIGN FOR FABRIC SOUND INSULATION SYSTEM IS FABRITRAK SYSTEM BY FABRITRAK SYSTEMS, INC. OF MT. LAUREL, NEW JERSEY. SIMILAR SYSTEMS BY NOVAWALL SYSTEMS, INC. OF ALEXANDRIA VIRGINIA, SNAP-TEX OF MONTGOMERYVILLE, PENNSYLVANIA, AND FABRICMATE WALL FINISHING SOLUTIONS OF VENTURA, CALIFORNIA.
- B. OUTLINE OF EXISTING CATWALK. FIELD VERIFY LOCATIONS, DIMENSIONS, AND HEIGHTS ABOVE FINISHED FLOOR. COORDINATE WITH LAPENDARY AND EXISTING STRUCTURE.
- C. EXISTING BASKETBALL COURT TO REMAIN - PROTECT DURING CONSTRUCTION
- D. EXISTING DUCTWORK TO REMAIN. FIELD VERIFY LOCATIONS, DIMENSIONS AND HEIGHTS ABOVE FINISHED FLOOR.
- E. EXISTING DOOR AND DOOR FRAME TO REMAIN. FIELD VERIFY LOCATIONS, DIMENSIONS AND SIZES.
- F. NO PANELS ABOVE SKYBOX OR PRESSBOX. PROVIDE CLOSURE EDGE TO ADJACENT PANELS SIMILAR TO DETAIL 5 / A4.1.
- G. EXISTING 8 SIDED, CENTER HUNG SCOREBOARD ABOVE THE BASKETBALL COURT TO REMAIN - OUTLINE ONLY SHOWN FOR CLARITY.
- H. SECTION SIGNAGE - COORDINATE WITH OWNER FOR COPY AND EXACT LOCATIONS. COORDINATE WITH MANUFACTURER FOR PROPER MOUNTING DEPENDING ON THE SURFACE.



NOTE: SIGNAGE TO HAVE (1) BACKGROUND AND (1) COPY COLOR

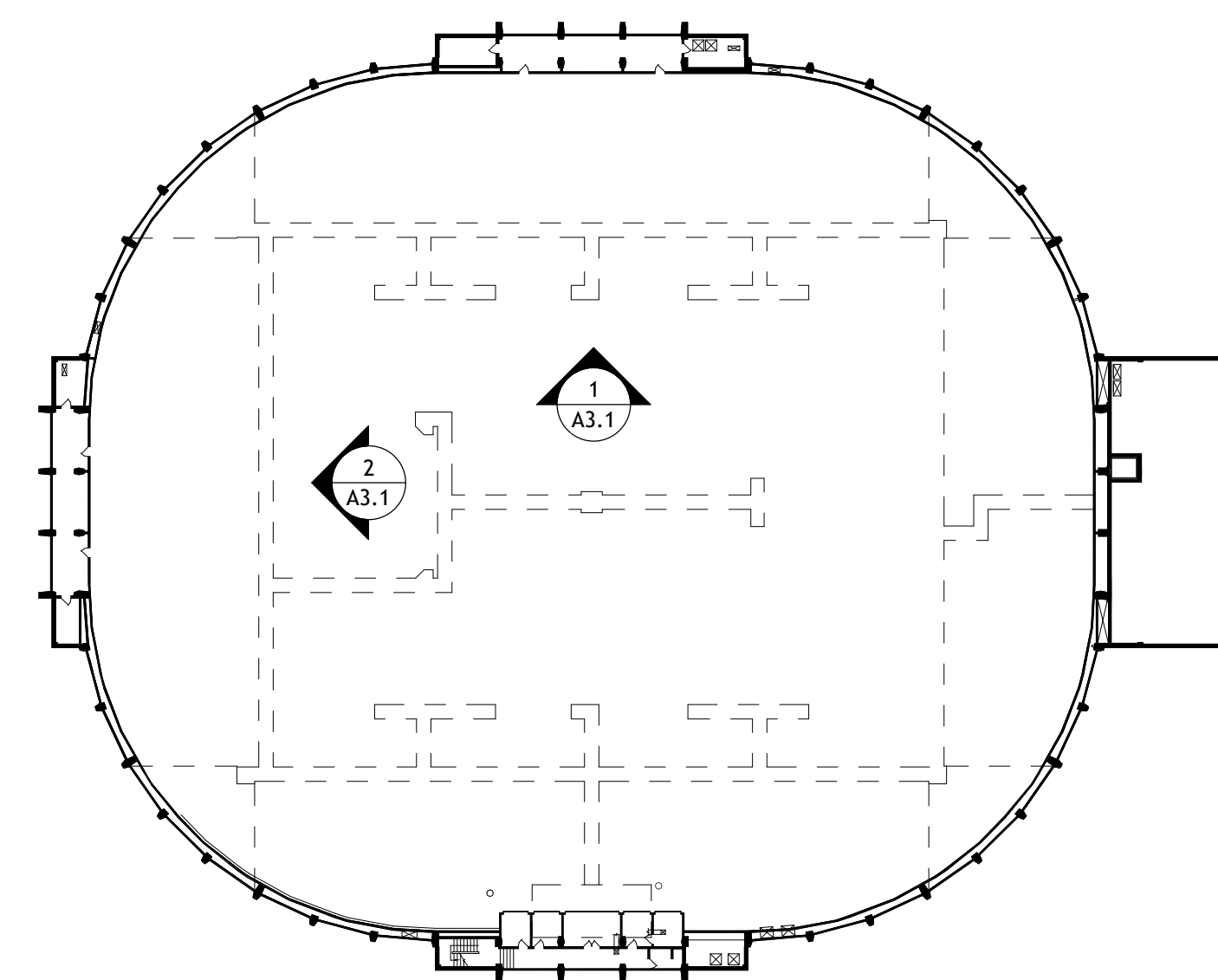
1'-6" TTU - BOLD FONT, OWNER TO SUPPLY FONT FILE AS REQUIRED.

NOTE:
- SIGNAGE SHALL BE SIMILAR TO MOHAWK SERIES 400 VINYL APPLIED TO ALUMINUM
- COPY TO BE PROVIDED
- IN ADDITION TO MANUFACTURER'S STANDARD MOUNTING TAPE - PROVIDE (4) SCREWS PER SIGN. SCREWS SHALL BE STAINLESS STEEL PAN HEAD SHEET METAL SCREWS WITH 1" TORX HEAD.

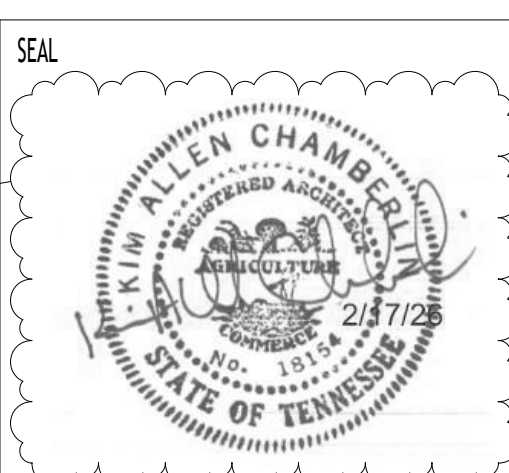
SECTION SIGNAGE

1 1/2" = 1'-0"

3

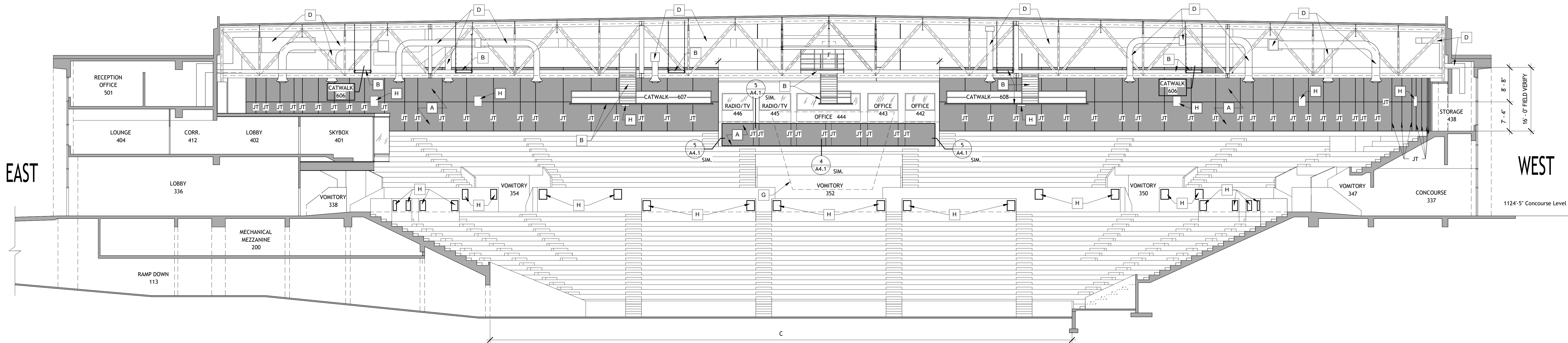


KEY PLAN



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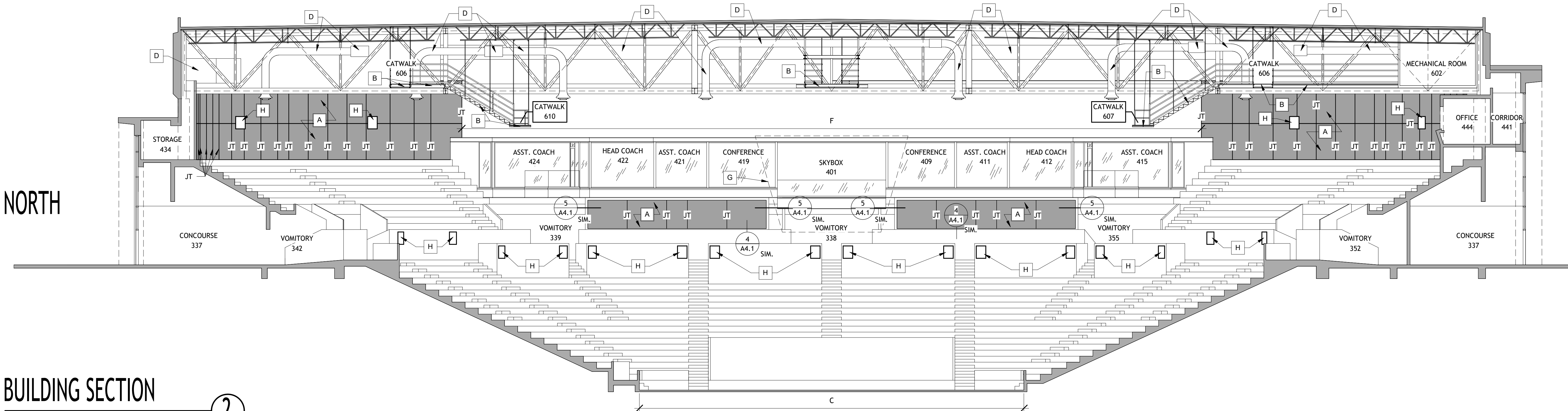
REVISIONS		
NO.	DESCRIPTION	DATE
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BUILDING SECTION

3/32" = 1'-0"

1



BUILDING SECTION

3/32" = 1'-0"

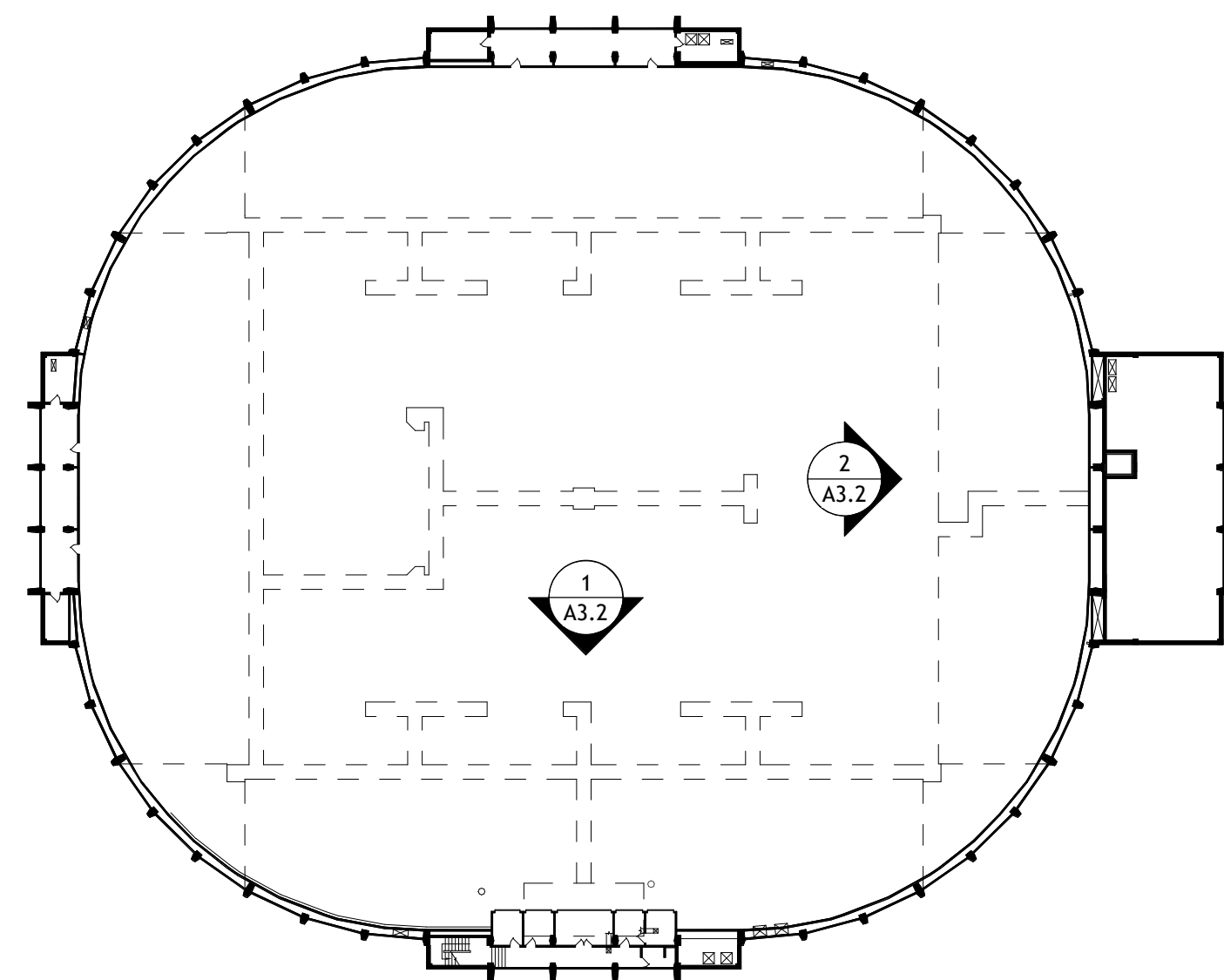
2

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- B. OUTLINE OF EXISTING CATWALK. FIELD VERIFY LOCATIONS, DIMENSIONS, AND HEIGHTS ABOVE FINISHED FLOOR. COORDINATE WITH LAPENDARY AND EXISTING STRUCTURE.
- C. EXISTING BASKETBALL COURT TO REMAIN - PROTECT DURING CONSTRUCTION
- D. EXISTING DUCTWORK TO REMAIN. FIELD VERIFY LOCATIONS, DIMENSIONS AND HEIGHTS ABOVE FINISHED FLOOR. EXISTING DOOR AND DOOR FRAME TO REMAIN. FIELD VERIFY LOCATIONS, DIMENSIONS AND SIZES.
- E. NO PANELS ABOVE SKYBOX OR PRESSBOX. PROVIDE CLOSURE EDGE TO ADJACENT PANELS SIMILAR TO DETAIL 5 / A4.1.
- G. EXISTING 8 SIDED, CENTER HUNG SCOREBOARD ABOVE THE BASKETBALL COURT TO REMAIN - OUTLINE ONLY SHOWN FOR CLARITY.
- H. SECTION SIGNAGE - COORDINATE WITH OWNER FOR COPY AND EXACT LOCATIONS. COORDINATE WITH MANUFACTURER FOR PROPER MOUNTING DEPENDING ON THE SURFACE.



KEY PLAN