

ADDENDUM NO. 2

October 13, 2023

HANOVER CENTRAL HIGH SCHOOL STADIUM IMPROVEMENTS Cedar Lake, IN 46303

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications, and the Drawings dated September 22, 2023 by Gibraltar Design. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Page ADD 1-1 and attached Addendum No. 2 from Gibraltar Design dated October 13, 2023 and consisting of 2 pages, Specification Section 11 68 33 – Athletic Field Equipment, and 2 drawings.

A. SPECIFICATION SECTION 00 00 20 - TABLE OF CONTENTS

1. Add:

Specification Section 11 68 33 - Athletic Field Equipment

B. SPECIFICATION SECTION 01 12 00 - MULTIPLE CONTRACT SUMMARY

1. BID CATEGORY NO. 1 – TRACK, STADIUM BLEACHERS, AND PRESSBOX

a. Add:

Specification Section 11 68 33 - Athletic Field Equipment

ADDENDUM TWO

Addendum Two (AD.02) to the drawings and specifications prepared by Gibraltar Design for **Hanover Central High School Stadium Improvements – Press Box and Visitor Bleachers** for Hanover Central School Corporation, Cedar Lake, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received this Addendum and Addendum One and include the appropriate content of same within their bid proposal.

SPECIFICATIONS

- 1. Specification Section 00 01 00 Table of Contents**
 - A. Add new Specification Section 11 68 33, Athletic Field Equipment, to Division 11 on the Table of Contents.
- 2. Specification Section 11 68 33 Athletic Field Equipment**
 - A. Add new Specification Section 11 68 33, Athletic Field Equipment, included in this Addendum, to Project Manual
- 3. Specification Section 13 34 16 Grandstand – Press Box**
 - A. Add Paragraphs 2.1.B 5 to read:
GT Grandstands, Plant City, Florida."
 - B. Revise Table 2.2.A and B to read:
Front Walk Elevation – 4'-0"
Type of understructure – Leg Truss
Type of Guardrail – Black Vinyl Coated Chain-Link
- 4. Specification Section 32 18 23 All Weather Latex Track Surface**
 - A. Add Paragraphs 2.1 F to read:
F. HSC Pavement Maintenance Company, Indianapolis, Indiana."

DRAWINGS

For each sheet listed in this Addendum, refer to attached full size drawing sheet(s) for revisions, unless noted otherwise.

- 1. Sheet C-2.0**
 - A. Revise notes for Pole Vault, long Jump, and High Jump to indicate existing base is concrete in lieu of asphalt.
 - B. Remove and install new take off boards for Long Jump



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DESIGN

**Hanover Central High School Stadium Improvements –
Press Box and Visitor Bleachers**

23-142

- C. Add notes to apply new latex surface on concrete at the North and south ends of East D-Zone.
- D. Add Long Jump Takeoff Board Detail.

2. Sheet C-2.1

- A. Revise chain-link fence notes for the visitor bleachers to indicate chain-link is to be black vinyl coated.
- B. Add detail 7/C-2.1.

Pages 1-2, inclusive, Specification section 11 68 33, and Two (2) Full-Size Drawings, constitute the total makeup of **Addendum Two**.



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SECTION 11 68 33

ATHLETIC FIELD EQUIPMENT

1 General

1.1 Section Includes

- A. Manufactured athletic field equipment and accessories.

1.2 Related Sections

- A. Section 32 18 23 - All Weather Latex Track Surface: Recess for markers and material installed in cover recess of some manufactured items.

1.3 Submittals

- A. Submit shop drawings, and manufacturers' installation instructions and product data under provisions of Division 1.

2 Products

2.1 Acceptable Manufacturers

- A. Sportsfield Specialties, Inc. Delhi, New York; (888-975-3343).
- B. UCS, Inc., Orangeburg, New York; (800-526-4856).
- C. American Athletic Equipment - AAE, West Conshohocken, Pennsylvania; (800-523-5471).
- D. Gill Athletics, Champaign, Illinois; (800-637-3090).

2.1 Track and Field Equipment

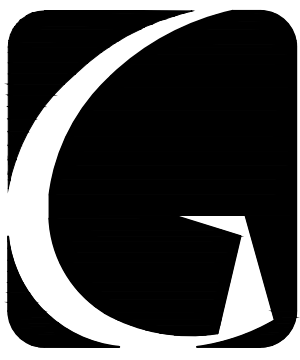
- A. Long Jump Take-Off Board Assembly: Complete assembly including foundation tray, blanking lid, take-off board and foul strip.
 - 1. Basis-of-Design Product: UCS; 519-2300.
 - 2. Provide non-beveled foul board edges for compliance with NFHS Rules.
 - 3. Size: 12 inches.

3 Execution

3.1 Installation

- A. Long Jump Take-Off Board: Set flush with top of all weather latex runway surface.
 - 1. Securely anchor board.

END OF SECTION



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PROJECT
**HANOVER
CENTRAL HIGH
SCHOOL STADIUM
IMPROVEMENTS -
PRESS BOX AND
VISITOR
BLEACHER**
HANOVER COMMUNITY SCHOOL
CORPORATION
CEDAR LAKE, INDIANA

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PROJECT
23-142
DATE
09/22/23
COORDINATED BY
JPB
DRAWN BY
DTB
CHECKED BY
JPB

JOSEPH P. BRIGGS
REGISTERED
NO.
11600109
STATE OF
INDIANA
ARCHITECT
Joseph P. Briggs

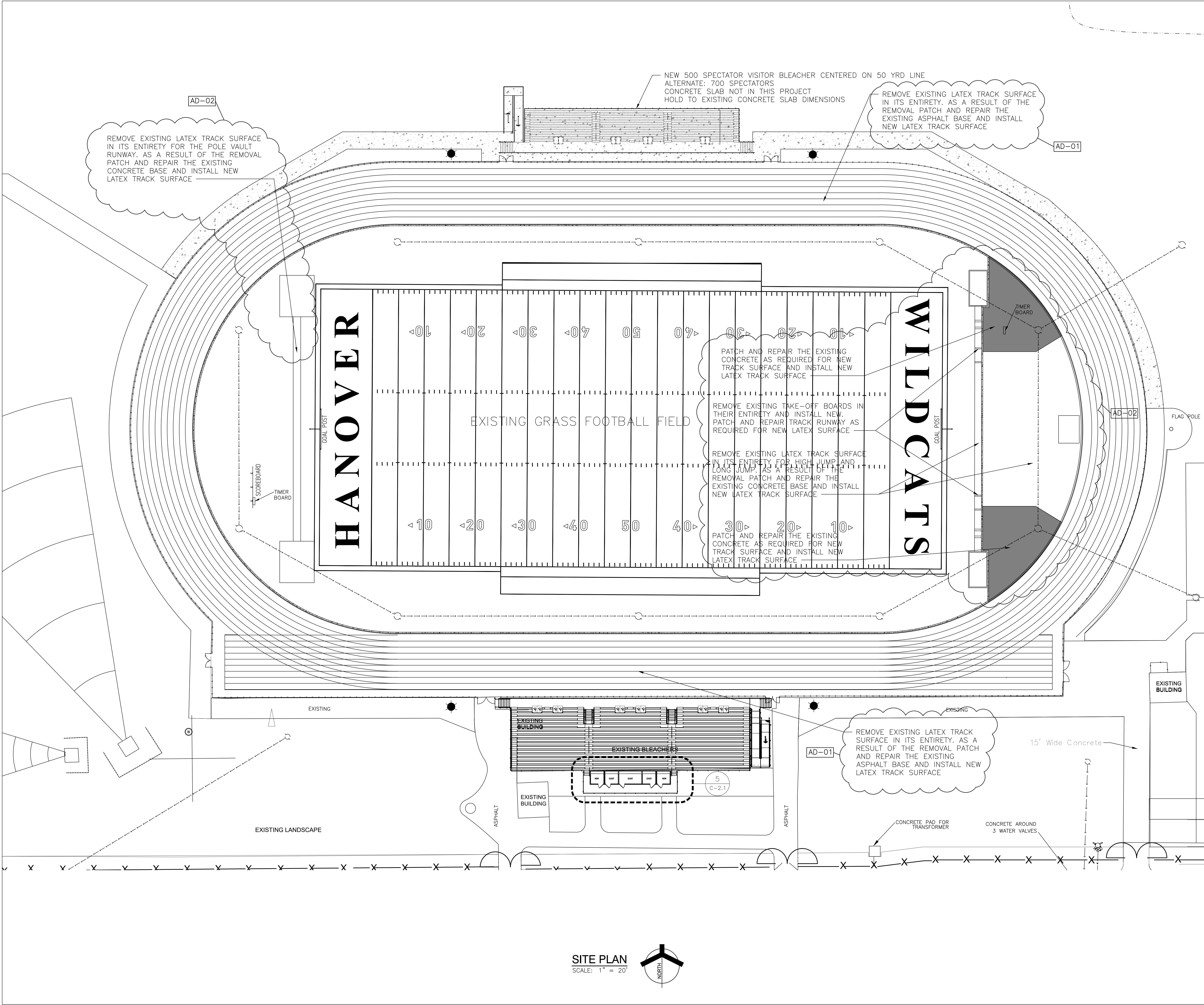
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MARK	DATE	ISSUED FOR
AD-1	10/05/23	ADDENDUM NO. 1
AD-2	10/13/23	ADDENDUM NO. 2

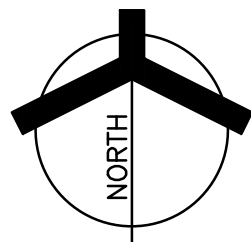
DRAWING
SITE PLAN

PROJECT
**HANOVER CENTRAL HIGH SCHOOL
STADIUM IMPROVEMENTS - PRESS
BOX AND VISITOR BLEACHER**

© GIBRALTAR DESIGN SHEET
C-2.0



SITE PLAN
SCALE: 1" = 20'



Friday, 10/13/2023 - 11:04 AM - LAST SAVED BY: DBURNS
Y:\23-142 HANOVER CSC - HIGH SCHOOL STADIUM
IMPROVEMENTS\23-142 DRAWINGS\03 SITE\C-2.0
BLEACHER AND PRESS BOX.DWG



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PROJECT
HANOVER CENTRAL HIGH SCHOOL STADIUM IMPROVEMENTS - PRESS BOX AND VISITOR BLEACHER
HANOVER COMMUNITY SCHOOL CORPORATION
CEDAR LAKE, INDIANA

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PROJECT
23-142
DATE
09/22/23
COORDINATED BY
DTB JPB
DRAWN BY
DTB
CHECKED BY
DTB JPB

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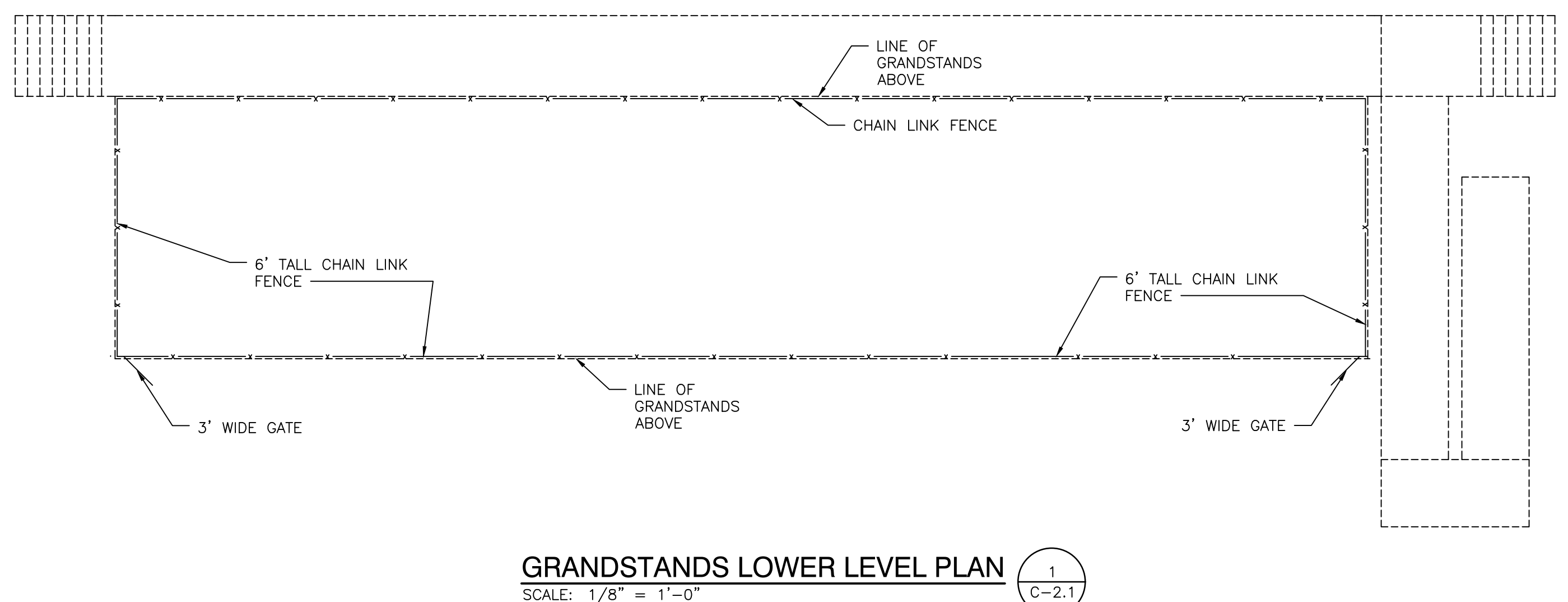
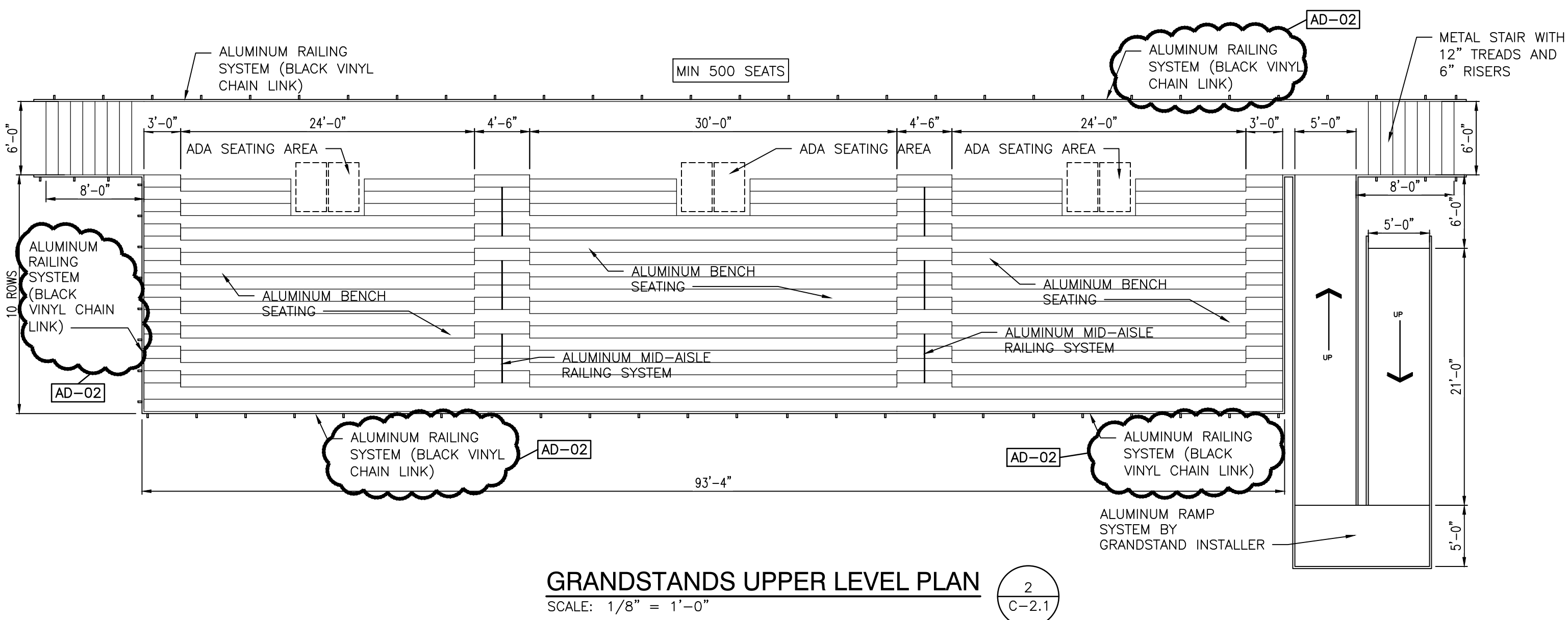
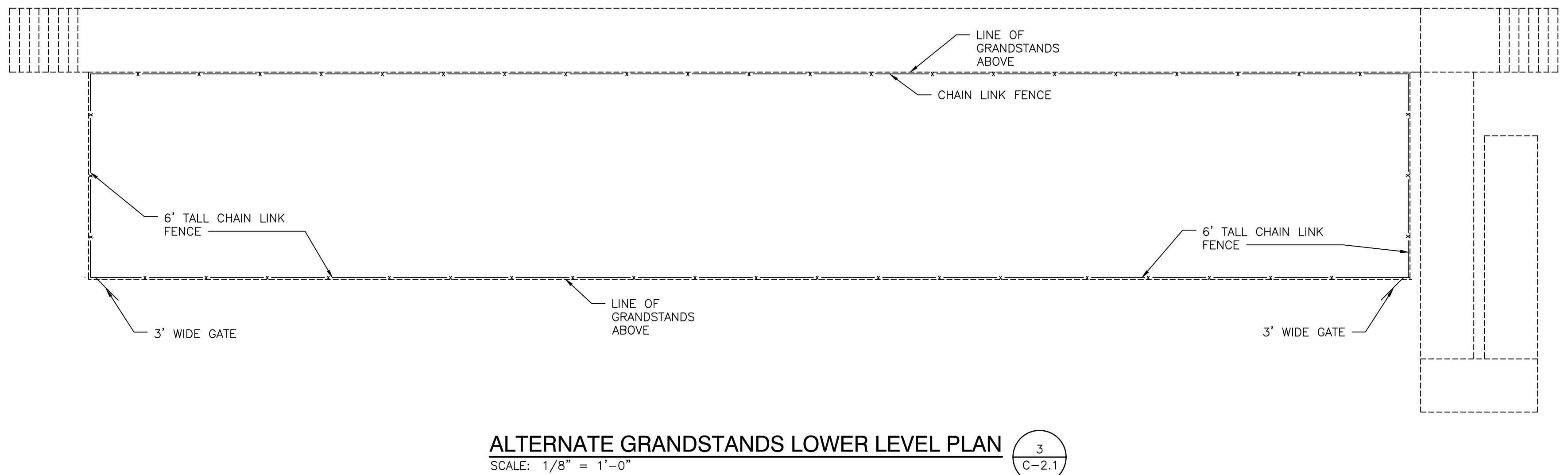
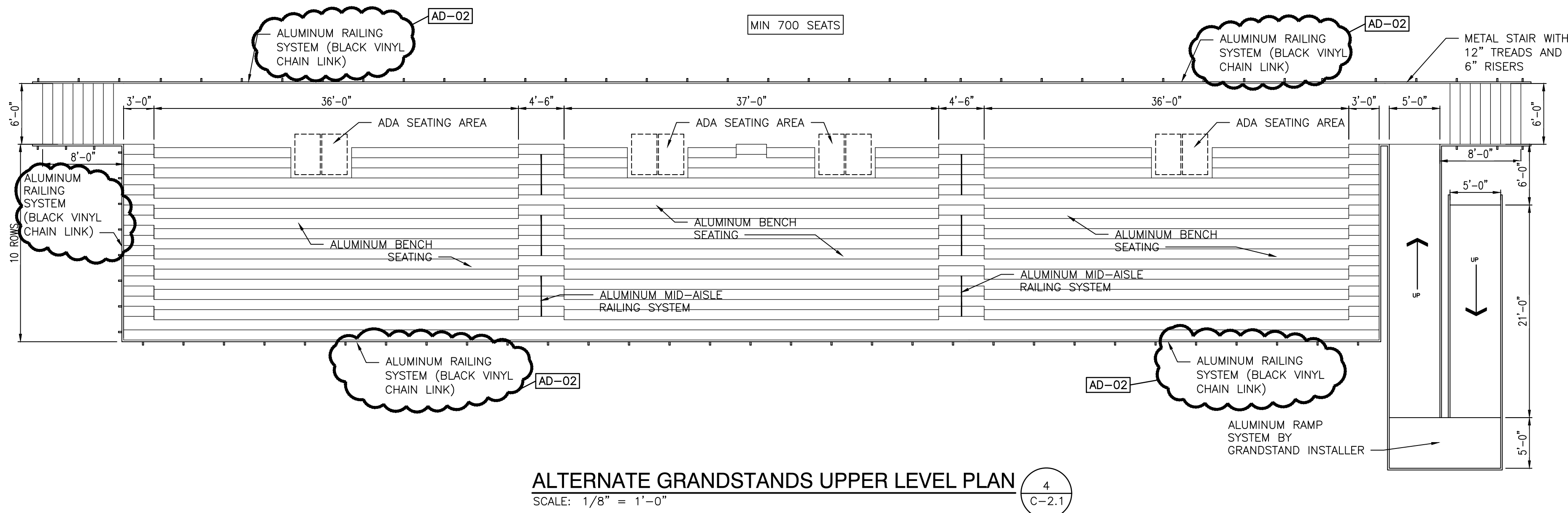
REVISIONS		
MARK	DATE	ISSUED FOR
AD-2	10/13/23	ADDENDUM NO. 2

DRAWING
VISITOR BLEACHER AND PRESS BOX ADDITION PLANS

PROJECT
HANOVER CENTRAL HIGH SCHOOL STADIUM IMPROVEMENTS - PRESS BOX AND VISITOR BLEACHER

© GIBALTAR DESIGN SHEET

C-2.1



DEC-K-ING .060 POLYESTER REINFORCED SKID AND SPIKE RESISTANT PVC MEMBRANE (GRANITE) -FULLY ADHERED
3/4" T&G ORIENTED STRAND BOARD ROOF DECK SHEATHING (INDEX 24" O.C.)
DIETRICH #80CSJ16 8"x16 GA GALVANIZED STEEL ROOF JOISTS, 16" O.C.
R-19 FIBERGLASS BATT INSULATION W/ VAPOR BARRIER
5/8" TYPE-X FIRE RATED GYPSUM CEILING BOARD, CLASS A RATED
-TAPED AND BEDDED WITH SPRAY TEXTURED FINISH (WHITE)
MASTIC ALUMINUM FASCIA AND PERFORATED SOFFIT (WHITE)
(CONTINUOUS AROUND PERIMETER)

JOIN ROOF CONSTRUCTION OF THE EXISTING PRESS BOX AND NEW ADDITIONS LAPPING THE EPDM ROOF SYSTEM AS REQUIRED FOR WATER TIGHT CONSTRUCTION, ALIGNMENT AND DEPTH OF NEW TO MATCH EXISTING

APPROVED UPLIFT CLIP
585 LB UPLIFT RATING
16 O.C.
USP STRUCTURAL CONNECTORS
#RT7, 18 GA. REF.#2.5/H5
OR EQUAL

PERFORATED SOFFIT
(ATTIC CROSS VENTILATION)

DIETRICH #100CSJ14 10"x14 GA HEADER

PICTURE WINDOW, REFER TO PLAN AND SCHEDULE FOR SIZE AND LOCATION. CUT HOLE IN EXISTING PRESS BOX AND TRIM OUT TO MATCH EXISTING PRESS BOX PICTURE WINDOWS

18" .060 PLASTIC LAMINATED COUNTER ("NEVAMAR" NEUTRA MATRIX TEXTURED)

STEEL SUPPORT BRACKET, 1/8" O.C.

WIREMOLD ELECTRIC PLUG STRIP (3/4" CONDUIT THRU FLOOR AT END FOR ACCESS)

5/8" VINYL FACED GYPSUM INTERIOR WALL PANELS
CLASS A RATED (HARVEST)
DIETRICH #362CSJ18 3-5/8"x18 GA GALVANIZED STEEL STUDS, 16" O.C.
1/2" CDX PLYWOOD WALL SHEATHING
R-11 FIBERGLASS BATT INSULATION
W/ VAPOR BARRIER
BUILDING WRAP WEATHER BARRIER
26 GA "U-PANEL" PRE FINISHED RIBBED STEEL EXTERIOR SIDING
W/ KYNAR 500 FINISH BY MCCI METALS, INC. (WHITE)
BOTTOM STARTER TRIM (WHITE)

EXISTING PLATFORM TO REMAIN, MODIFY AS REQUIRED FOR NEW PRESS BOX ADDITIONS

EXISTING STRUCTURE TO REMAIN

PRESS BOX SECTION
SCALE: 3/4" = 1'-0"

4" SBR RUBBER BASE MOLDING BY ROPPE (SANDSTONE)
1/8" ARMSTRONG VINYL COMPOSITION TILE FLOORING-CLASS A RATED (COTTAGE TAN)
3/4" STURDIFLOOR, UNDERLAYMENT GRADE, T&G FIR PLYWOOD FLOOR DECKING (INDEX 24" O.C.)
R-19 FIBERGLASS BATT INSULATION W/ VAPOR BARRIER
DIETRICH #60CSJ16 6"x16 GA GALVANIZED STEEL FLOOR JOISTS, 16" O.C.
1/2" CDX DRICON FIRE-RETARDANT PLYWOOD SHEATHING
30 GA ONE-PIECE GALVANIZED STEEL UNDERBELLY

FINISHED FLOOR

7 5/8"

8'-1 1/4"

PRESS BOX PLAN
SCALE: 1/8" = 1'-0"

DOOR AND WINDOW LEGEND

- 36"x80" CECO "ULTRADOOR" 18 GA. INSULATED GALVANIZED HOLLOW METAL DOOR W/ 16 GA. STEEL WRAP AROUND FRAMES, - (PAINT TO MATCH SIDING) HYDRAULIC CLOSER, WEATHERSTRIP, ALUMINUM THRESHOLD 10" LITE AND COMMERCIAL LEVER HANDLED KEYED LOCKSET (37 1/2" X 81 1/4" ROUGH OPENING) (ALL GLAZING TO BE SAFETY GLASS) (ADA THRESHOLD) U-VALUE=.16
- 78"x48" WJUAN #M-85 SERIES ALUMINUM FRAMED HORIZONTAL SLIDER WINDOW W/ 3/4" INSULATED CLEAR OVER SOLARBAN 60 LOW-E TEMPERED SAFETY GLASS AND SCREENS-WHITE FRAMES (78 1/2" X 48 1/2" ROUGH OPENING) U-VALUE=.32 SHGC=.45
- 24"x44"x1/4" TEMPERED SAFETY GLASS PICTURE WINDOW -MOUNT AT FRONT WINDOW HEADER HEIGHT

