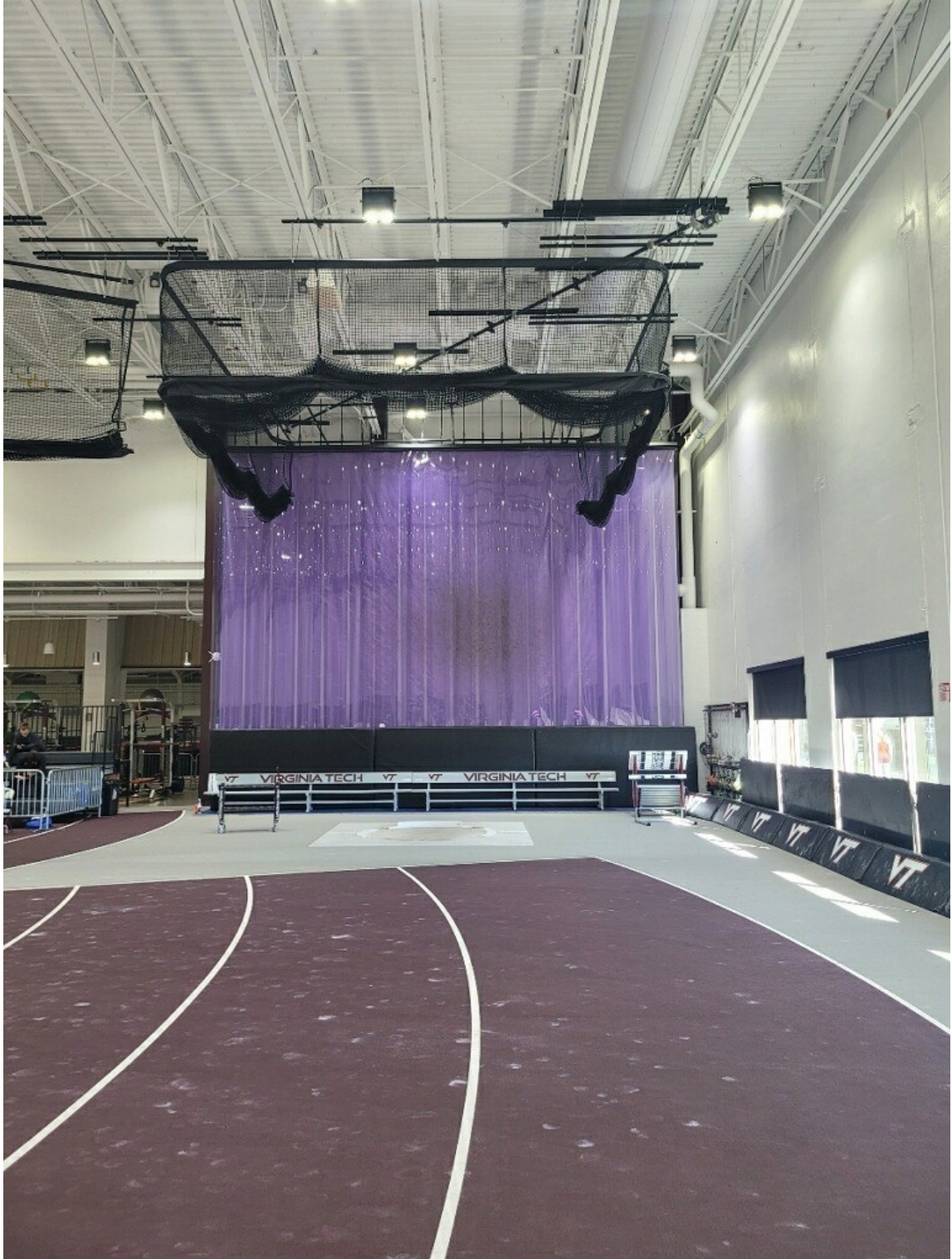


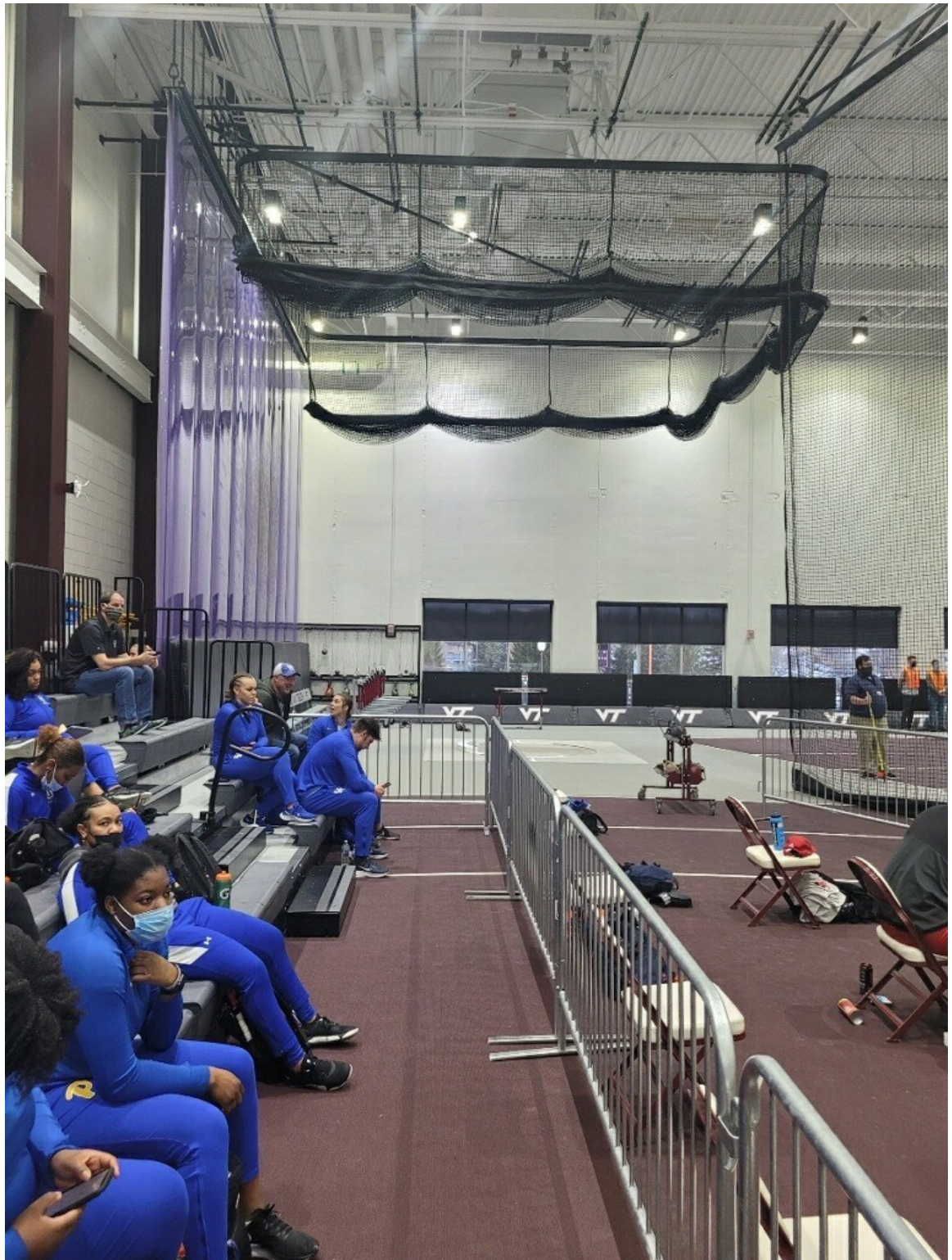


Throwing Netting and Throwing Curtain Proposal Request

Narrative to proposal request

- A. Manufacturers: The following manufacturers may be considered for this work, but are not limited to, the following:
 - 1. Gared Sports
 - 2. Gill Porter
 - 3. Performance Sports Systems (PSS)
- B. Delegated Design: Engage a qualified professional engineer, as defined in Section 01 4000 "Quality Requirements," to design net and frameworks and footings.
- C. Delegated-Design Submittal: For structural performance of net and frameworks, including analysis data signed and sealed by the qualified professional engineer responsible for their preparation.
- D. Throwing Curtain:
 - 1. Shall be designed, manufactured, installed and maintained so as to be capable of stopping a 35 pound weight implement and a 16 pound hammer implement when being thrown during practice or competition.
 - 2. Color to be selected by architect.
 - 3. Flexible plastic sheeting material.
 - 4. Provide structure for attachment to floor and ceiling.





- E. Throwing Net System:
1. Shall be designed, manufactured, installed and maintained so as to be capable of stopping a 35 pound weight implement and a 16 pound hammer implement when being thrown during practice or competition.
 2. Black in color.
 3. Breaking strength: minimum of 700 lbs. and maximum of 900 lbs.
 4. Nylon material with UV inhibitors and knotted design.
 5. Opening size: minimum of 1 ¾" to a maximum of 2 ½".
 6. One net adjacent to the sector lines is called the Throwing Net and it is 30' high
 7. Net must be continuous with no openings to prevent any implement from leaving the enclosed netting system.
 8. Net to have a weighted tube at the bottom, padded and enclosed in a 9" high black vinyl pocket and 3" above the floor.
 9. The net is suspended from the trusses via black cables and mounted to steel tubes. These steel tubes are mounted to the trusses and these must be provided by this Manufacturer, the color of the steel tubes TBD by the Architect. These materials must be strong enough to support this netting system.
- F. Installation and cleaning: per manufacturer's instructions.
- G. Manufacturer to provide a letter stating the product has a 1 year warranty and they have utilized this system successfully in a minimum of 3 installations in the past 5 years.



UK INDOOR TRACK FACILITY

700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506



CONCEPT RENDERING

PACKAGE

CONSTRUCTION DOCUMENTS

10/25/2022

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UNIVERSITY OF KENTUCKY
 Lexington, Kentucky 40506
 Capital Project Management Division
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BROWN + KUBICAN
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 Lexington, KY 40508
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MECHANICAL / ELECTRICAL ENGINEER
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 Lexington, KY 40503
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CIVIL ENGINEER
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TRACK & FIELD DESIGN
PAIGE DESIGN GROUP
 1040 Frank Davis Road
 Waynesville, NC 28785
 P: 919.451.1641

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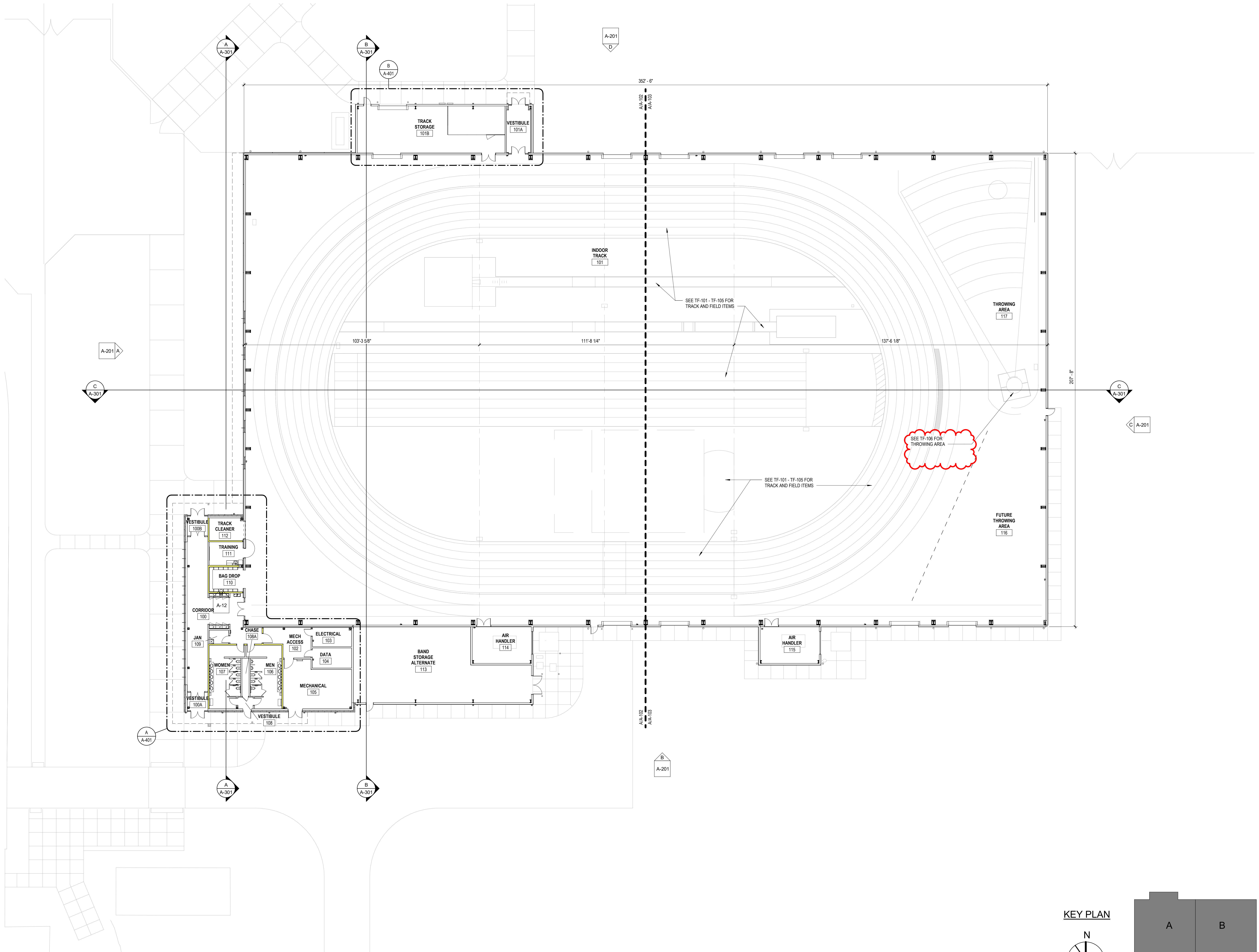
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PROJECT	202258	
DATE	10/25/2022	
REVISIONS		
No.	Description	Date
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2	PERMIT ADDENDUM 2	09/23/2022
3	ISSUE FOR PERMIT	11/18/2022
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11	ISSUE FOR PERMIT	11/18/2022
12	ISSUE FOR PERMIT	11/18/2022

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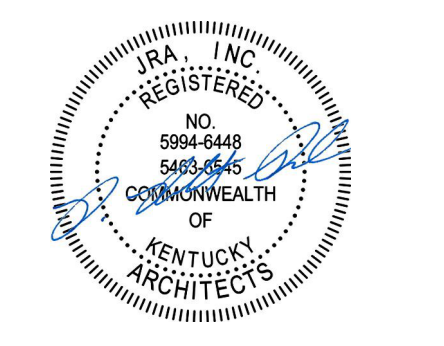
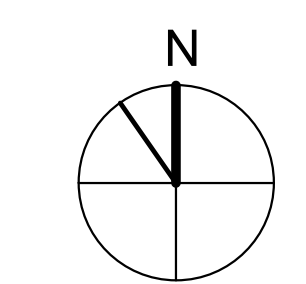
COVER SHEET

G-001
 UK PROJECT 2022.0
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A OVERALL FIRST FLOOR PLAN
1/16" = 1'-0"

KEY PLAN



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UNIVERSITY OF KENTUCKY
700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506

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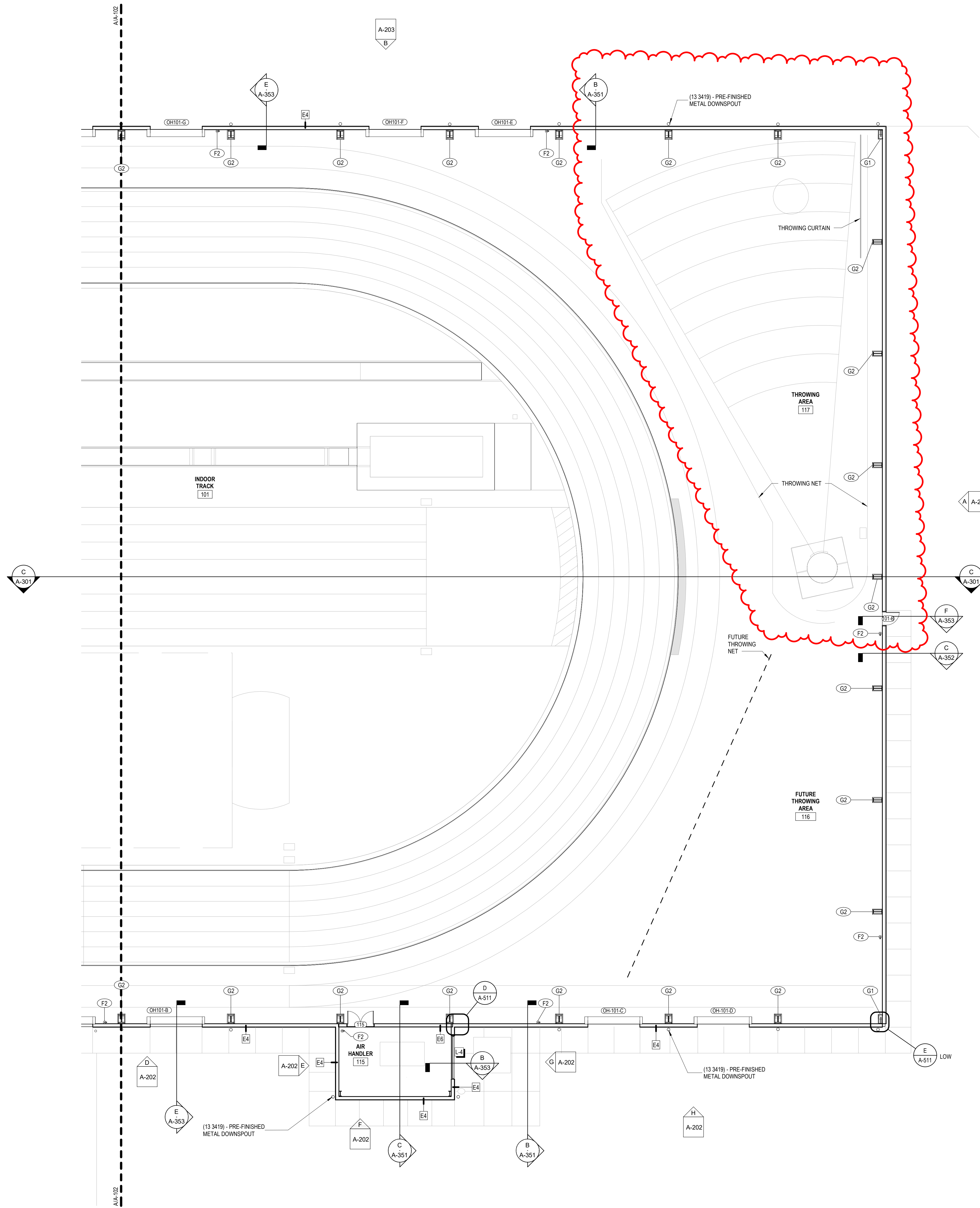
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DATE	10/25/2022

REVISIONS

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7	LOCK-2889-23 ASB	12/13/2022
8	LOCK-2889-23 ASB	01/18/2023
10	LOCK-2889-23 ASB	03/03/2023
12	LOCK-2889-23 ASB	04/02/2023
13	MEETING RFP	4/26/2023

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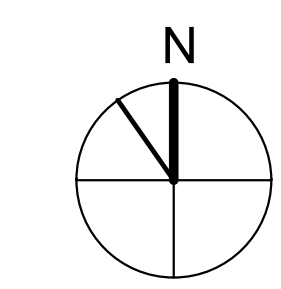
OVERALL FLOOR PLAN



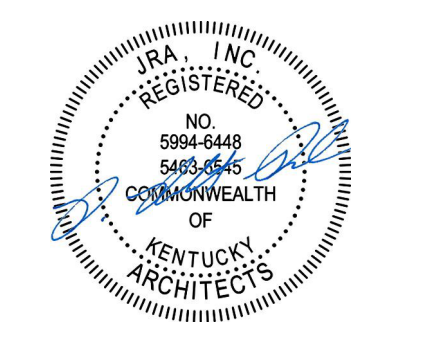
A FIRST FLOOR PLAN CALLOUT - AREA B
3/32" = 1'-0"

SPECIALTIES & EQUIPMENT SCHEDULE			
MARK	DESCRIPTION	PROVIDED BY	COMMENTS
10 1100	VISUAL DISPLAY SURFACES		
MB1	MARKER BOARD	C.F.C.I.	
10 2213	WIRE MESH PARTITIONS		
WM1	WIRE MESH PARTITION SYSTEM - 10' HIGH		
10 2600	WALL & DOOR PROTECTION		
W1	CORNER GUARD	C.F.C.I.	
10 2800	TOILET ACCESSORY		
T01	GRAB BAR SET: 36" BACK, 42" SIDE, 16" VERTICAL	C.F.C.I.	
T02	TOILET PAPER DISPENSER - DOUBLE ROLL	O.F.O.I.	
T03	SANITARY NAPKIN DISPOSAL - PARTITION MOUNTED	C.F.C.I.	
T04	SANITARY NAPKIN DISPOSAL - RECESSED	C.F.C.I.	
T05	FRAMELESS MIRROR	C.F.C.I.	
T06	SOAP DISPENSER - SURFACE MOUNTED, VERTICAL	O.F.O.I.	
T07	PAPER TOWEL DISPENSER	O.F.O.I.	
T08	BABY CHANGING STATION	C.F.C.I.	
T09	UTILITY SHELF WITH MOP AND BROOM HOLDER	C.F.C.I.	
10 4313	LIFE SAFETY CABINETS		
D1	DEFIBRILLATOR CABINET	C.F.C.I.	
10 4413	FIRE EQUIPMENT		
F1	RECESSED FIRE EXTINGUISHER CABINET	C.F.C.I.	
F2	BRACKET MOUNTED FIRE EXTINGUISHER	C.F.C.I.	
F3	BRACKET MOUNTED FIRE EXTINGUISHER - CLEAN AGENT	C.F.C.I.	
F5	KNOX BOX	C.F.C.I.	
11 6623	GYMNASIUM EQUIPMENT		
G1	WALL PADS (2 SIDED COLUMN PAD)	C.F.C.I.	
G2	WALL PADS (3 SIDED COLUMN PAD)	C.F.C.I.	
EQUIPMENT			
O1	ICE MACHINE	O.F.O.I.	

KEY PLAN



3225 Summit Square Place, Suite 300
Lexington, Kentucky 40509
859.252.6781



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700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506

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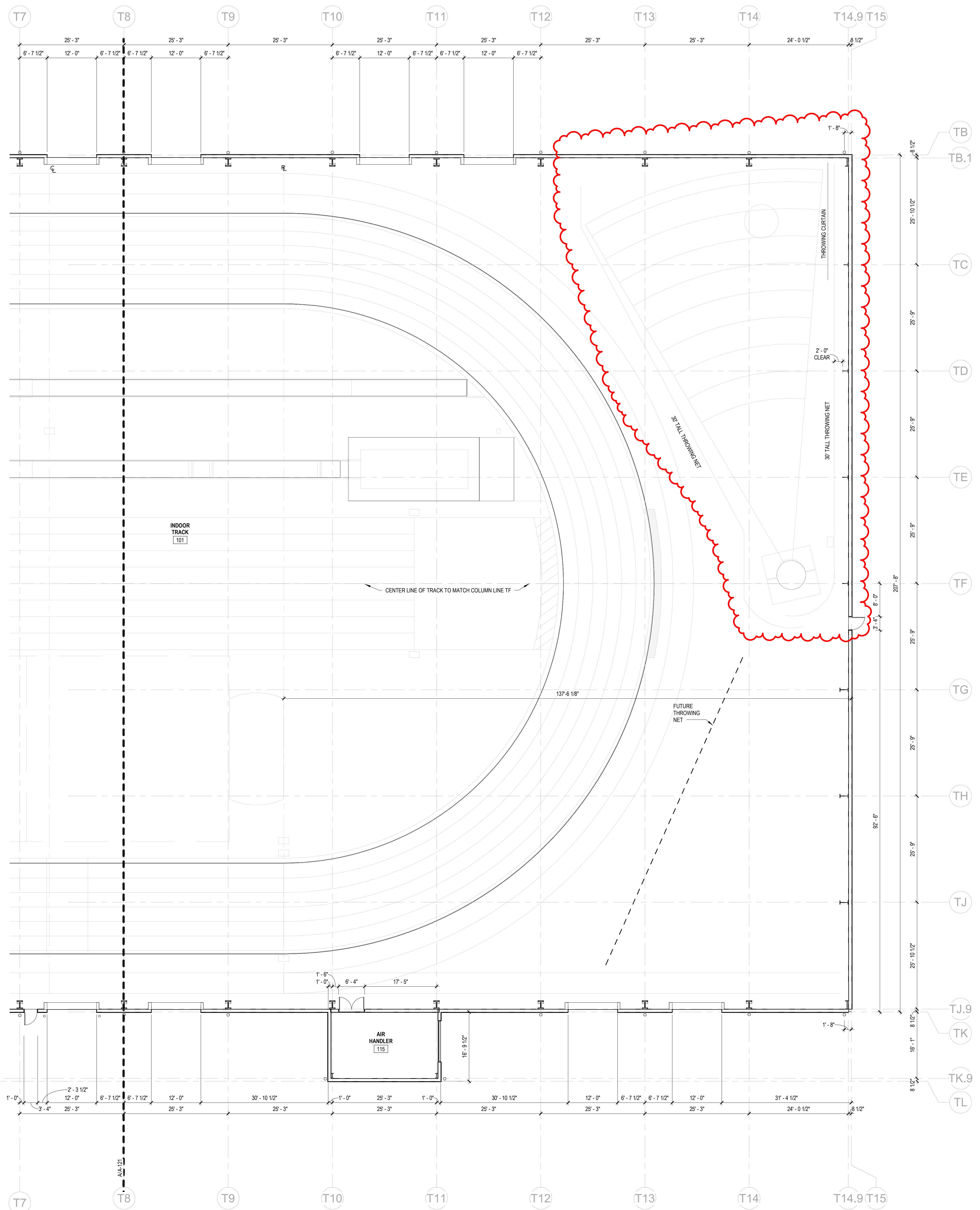
PROJECT 202258
DATE 10/25/2022

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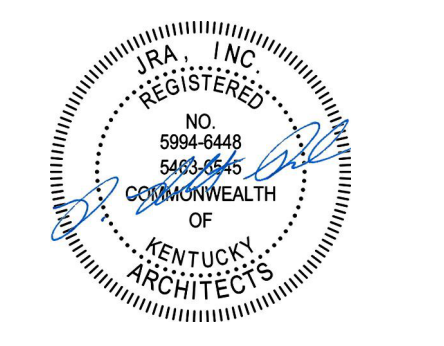
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FIRST FLOOR PLAN CALLOUTS - AREA B

A-103
UK PROJECT 2022-0
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A DIMENSION FIRST FLOOR AREA B
3/32" = 1'-0"



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700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506

ARCHITECTURAL

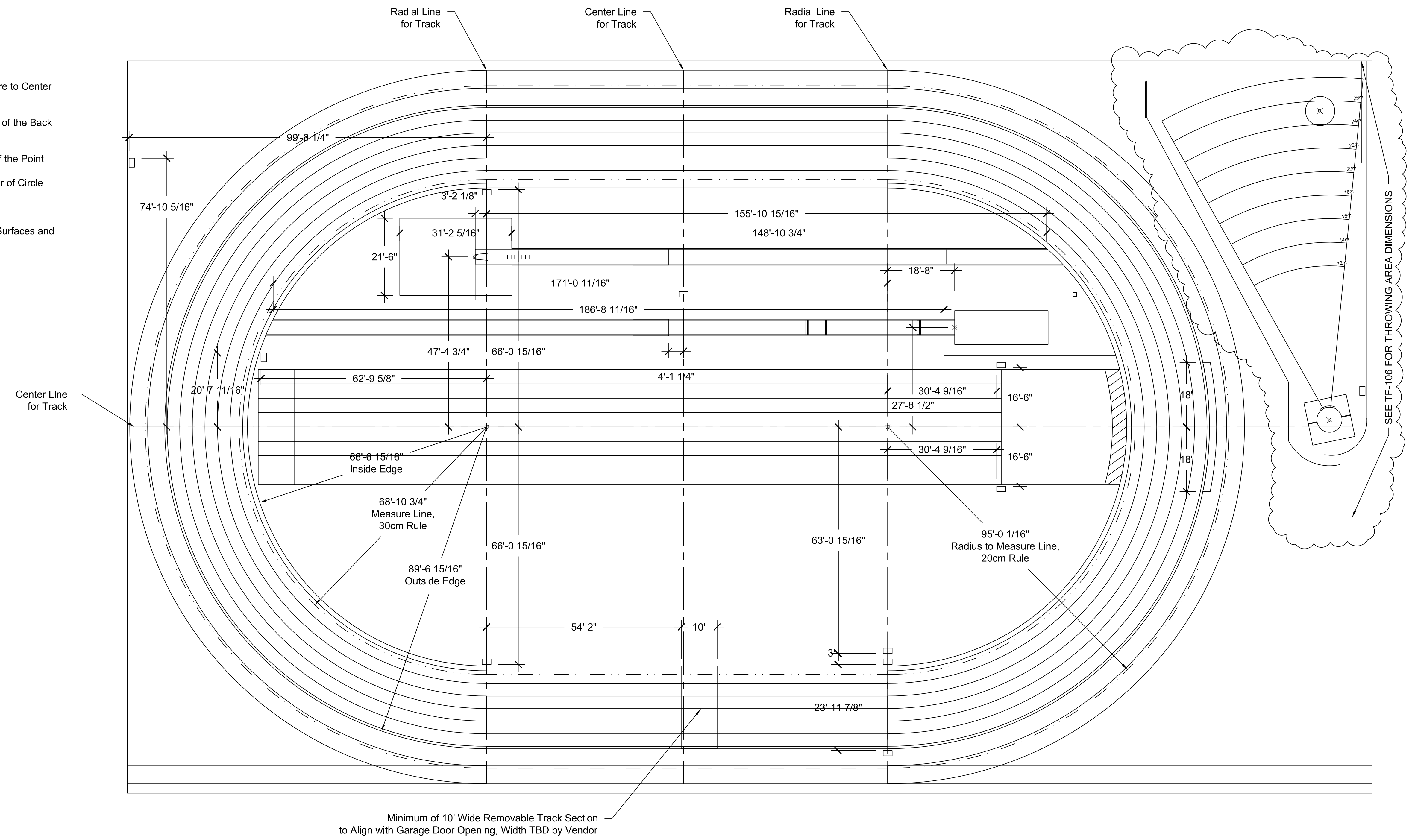
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DATE	10/25/2022	
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1	PREP - ADDENDUM 2	8/23/2022
2	PREP - ADDENDUM 3	8/23/2022
3	PREP - ADDENDUM 4	8/23/2022
4	CKC-28823 ADDM	12/13/2022
5	CKC-28823 ADDM	12/13/2022
6	CKC-28823 ADDM	03/03/2023
7	CKC-28823 ADDM	4/14/2023
8	CKC-28823 ADDM	4/20/23

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FIRST FLOOR DIMENSION PLAN - AREA B

DIMENSION NOTES:

1. Long/Triple Jump Sand Pit Dimensions are to Center Leading Edge of Sand Pit
2. Pole Vault Box Dimensions are to Center of the Back Edge of Vault Box
3. Radius Point Dimensions are to Center of the Point
4. Throwing Circle Dimensions are to Center of Circle
5. All Angles are to Radial & Center Lines
6. Refer to TF-1 Layout Plan for Proposed Surfaces and Additional Call Outs



T&F DIMENSION PLAN

CONSTRUCTION DOCUMENTS

RESERVED FOR AHJ STAMP

CONSTRUCTION DOCUMENTS
UK INDOOR TRACK FACILITY
UNIVERSITY OF KENTUCKY
700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506

ARCHITECTURAL

PROJECT	202258
DATE	10/25/2022

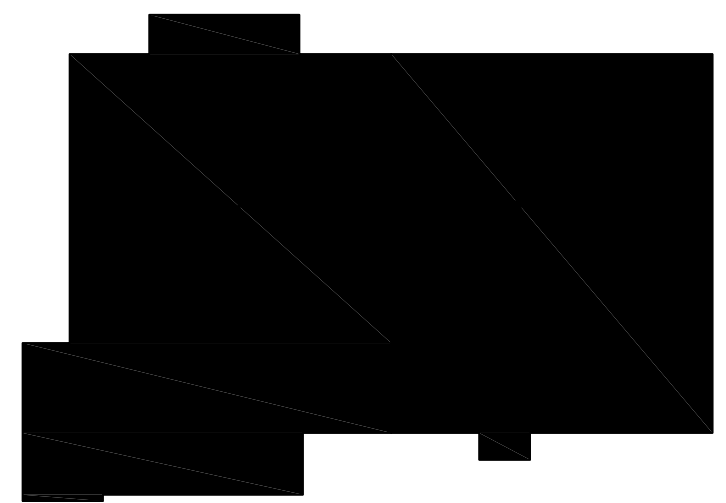
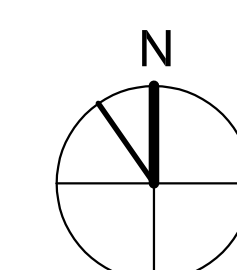
REVISIONS		
No.	Description	Date
1	ADDENDUM 1 - TRACK	9/30/2022
2	NETTING RFP	4/20/2023

JRA ARCHITECTS HAS RETAINED AN ELECTRONIC VERSION OF THESE DRAWINGS. THE CLIENT AGREES NOT TO REUSE THESE DRAWINGS - IN ELECTRONIC OR ANY OTHER FORMAT - IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN FOR THE PROJECT. THE CLIENT AGREES NOT TO TRANSMIT THESE ELECTRONIC FILES TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF THE ARCHITECT. THE CLIENT FURTHER AGREES TO WAIVE ALL CLAIMS AGAINST THE ARCHITECT RESULTING IN ANY WAY FROM ANY UNAUTHORIZED CHANGES TO OR REUSE OF THE ELECTRONIC FILES FOR ANY OTHER PROJECT BY ANYONE OTHER THAN THE ARCHITECT.

DIMENSION PLAN

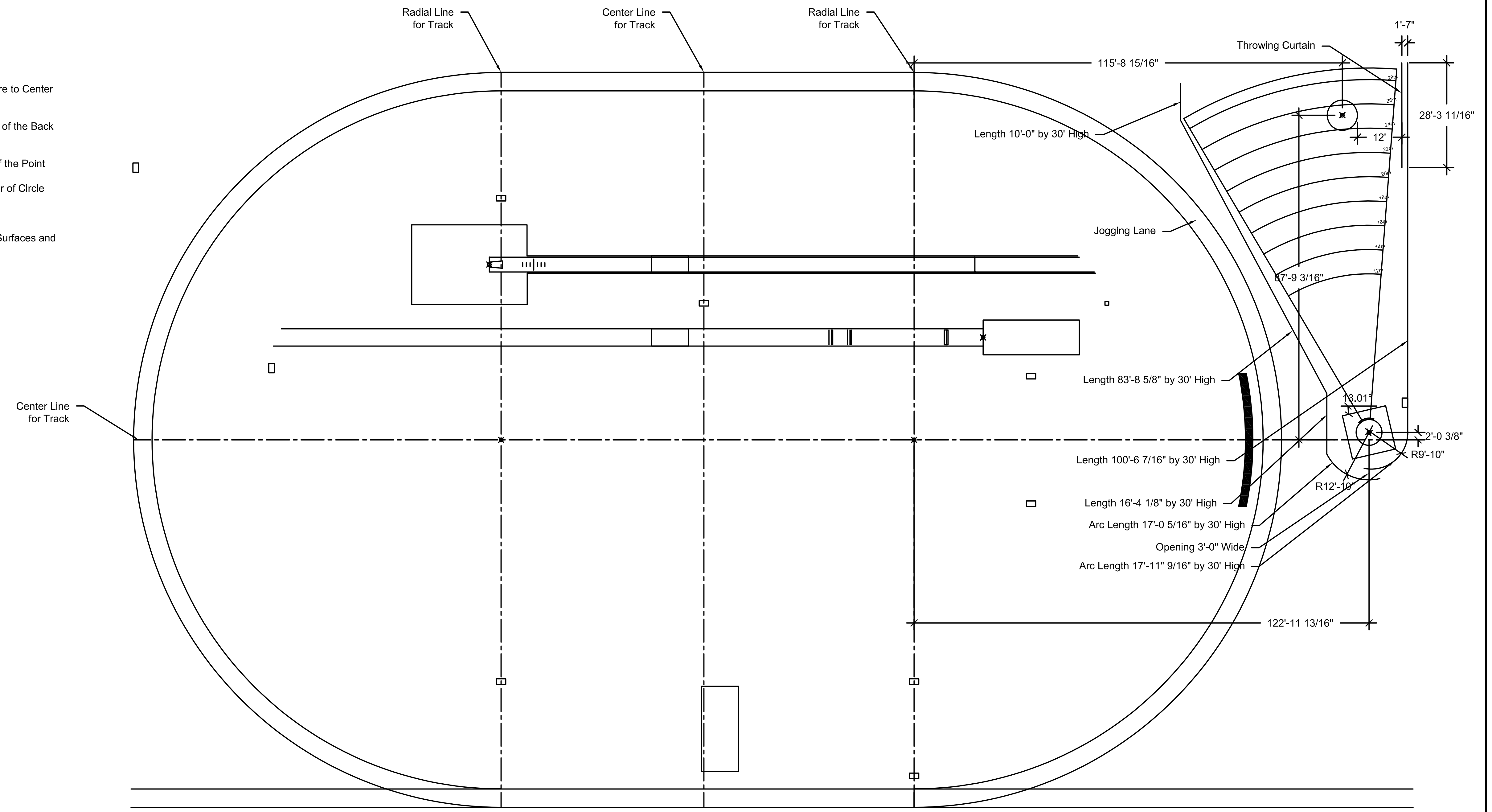
TF-102

KEY PLAN



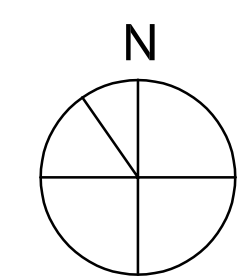
DIMENSION NOTES:

1. Long/Triple Jump Sand Pit Dimensions are to Center Leading Edge of Sand Pit
2. Pole Vault Box Dimensions are to Center of the Back Edge of Vault Box
3. Radius Point Dimensions are to Center of the Point
4. Throwing Circle Dimensions are to Center of Circle
5. All Angles are to Radial & Center Lines
6. Refer to TF-1 Layout Plan for Proposed Surfaces and Additional Call Outs



T&F DIMENSION PLAN

KEY PLAN



3225 Summit Square Place, Suite 200
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859.252.6781

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UK INDOOR TRACK FACILITY
UNIVERSITY OF KENTUCKY
700 SPORTS CENTER DRIVE LEXINGTON, KENTUCKY 40506

ARCHITECTURAL

PROJECT	202258
DATE	08/31/2022

REVISIONS

No.	Description	Date

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DIMENSION PLAN

TF-106