### **GENERAL NOTES:**

- 1. VERIFY ALL DIMENSIONS IN FIELD. DO NOT SCALE DRAWINGS. NOTIFY ARCHITECT IMMEDIATELY UPON DISCOVERY OF ANY DISCREPANCIES OR POTENTIAL CONFLICTS.
- 2. COMPLY WITH ALL REGULATIONS FOR CAL-OSHA SAFETY REGULATIONS, MEANS AND METHODS OF CONSTRUCTION INCLUDING SHORING, SCAFFOLDING, PERSONAL
- SUBMIT REQUEST FOR INFORMATION (RFI) TO ARCHITECT FOR ANY QUESTIONS OR PROPOSED CHANGES TO THE WORK. SUBMIT PRODUCT DATA SHEETS FOR ALL PRODUCTS AND SYSTEM COMPONENTS. SUBMIT SHOP DRAWINGS FOR MOUNTING DEVICE AS NOTED ON PLAN.
- 5. SUBMIT RECORD AS-BUILT DRAWINGS UPON SUBSTANTIAL COMPLETION.

## OCCUPANCY ANALYSIS

ALTHOUGH THE USE OF SRC 165 - FIELDHOUSE HAS NOT CHANGED SINCE THE 2005 RENOVATION, THE CALIFORNIA BUILDING CODE HAS. THE FOLLOWING ARE PROVIDED TO CLARIFY THE OCCUPANT LOADS LISTED FOR THIS SPECIFIC ROOM AND PROJECT

OCCUPANCY TYPES - 2019 CBC - 303

Indoor swimming pools (without spectator seating) Indoor tennis courts (without spectator seating)

### A-4 Gymnasiums with spectator seating Indoor swimming pools with spectator seating

OCCUPANCY LOADS - 2019 CBC - 1004.5 and Table 1004.5

Assembly without fixed seats - concentrated - chairs only = 7 s.f. net per occupant

Skating rinks and swimming pools = 50 s.f. gross

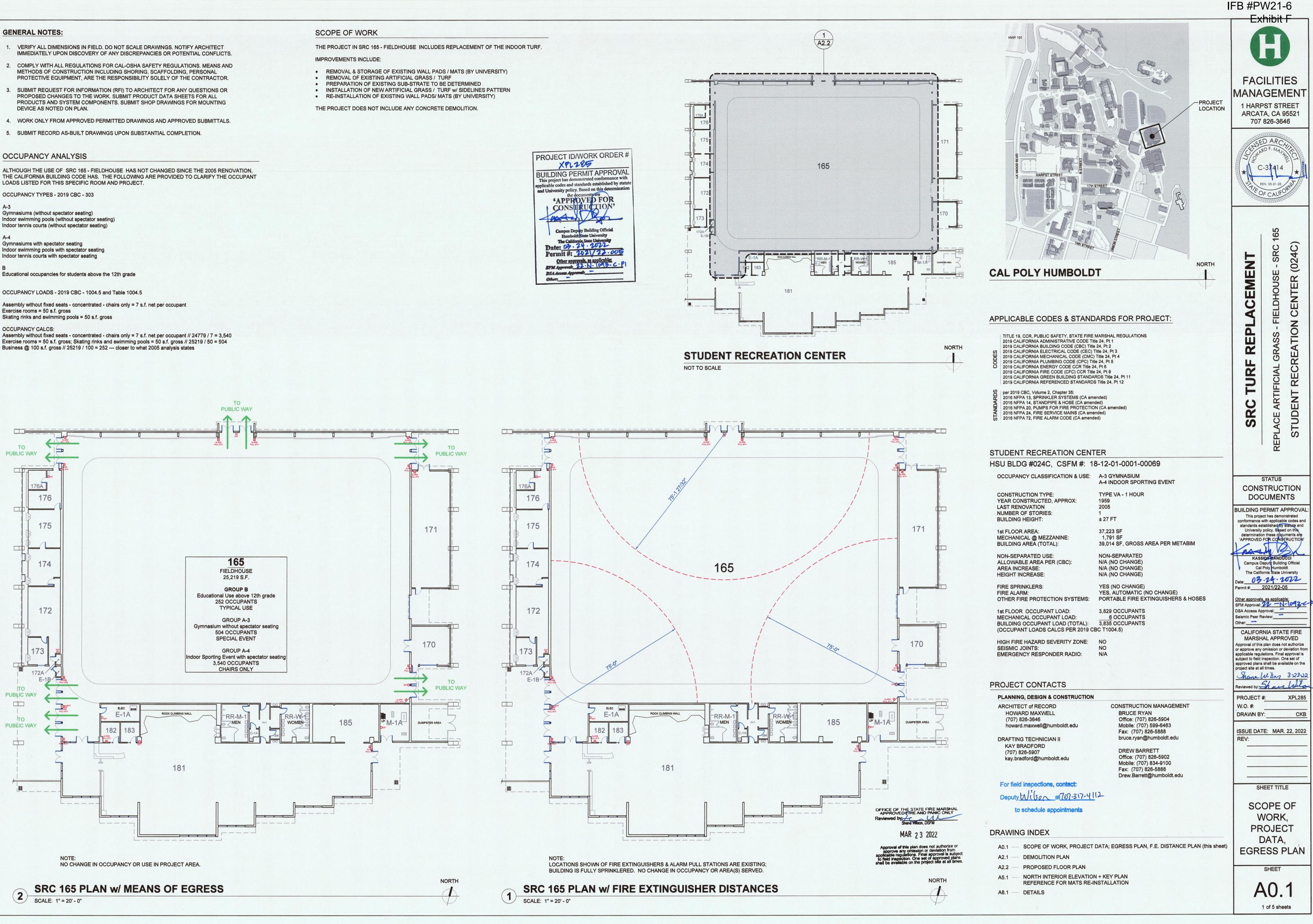
### OCCUPANCY CALCS:

TO

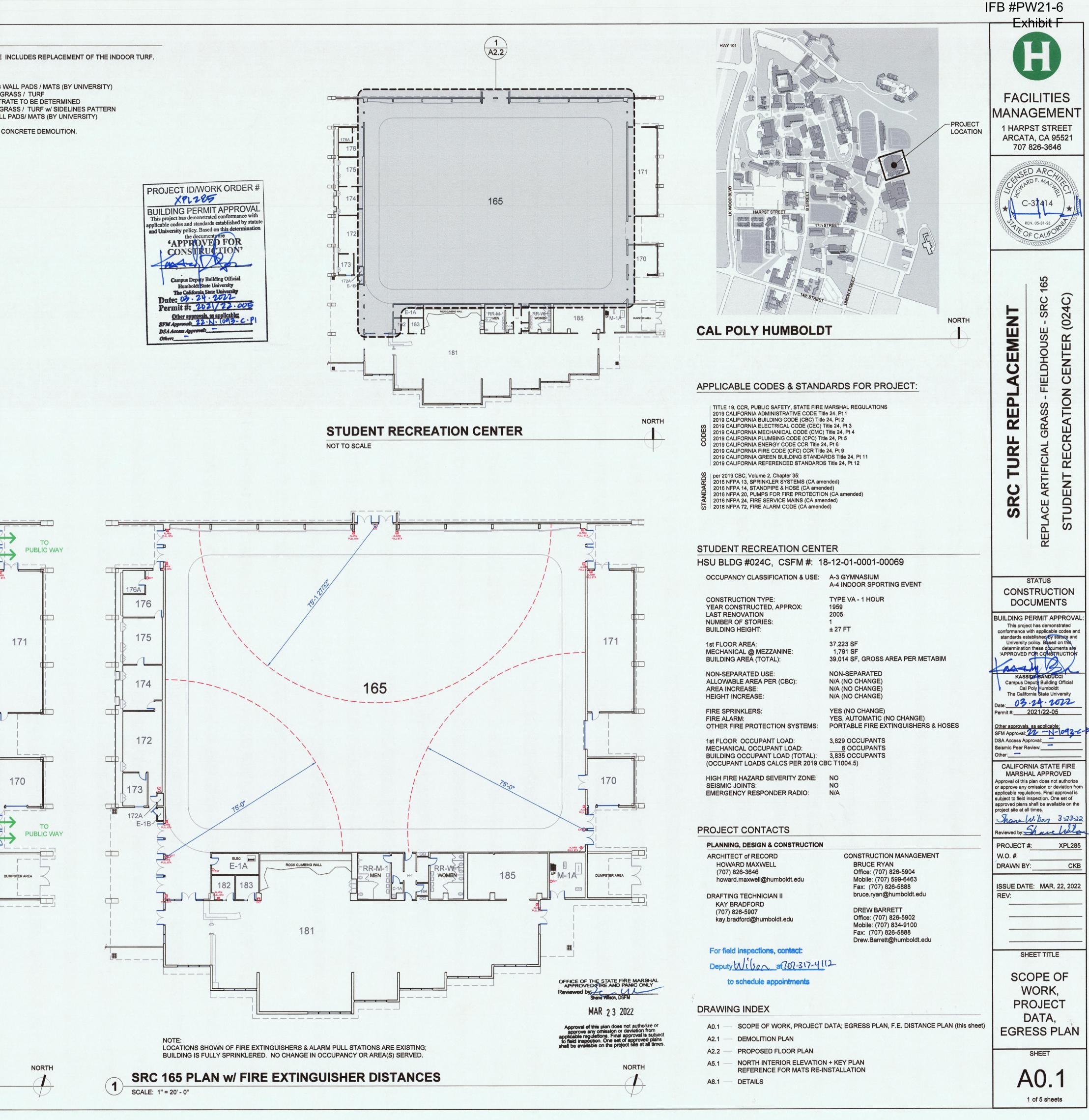
TO

TO

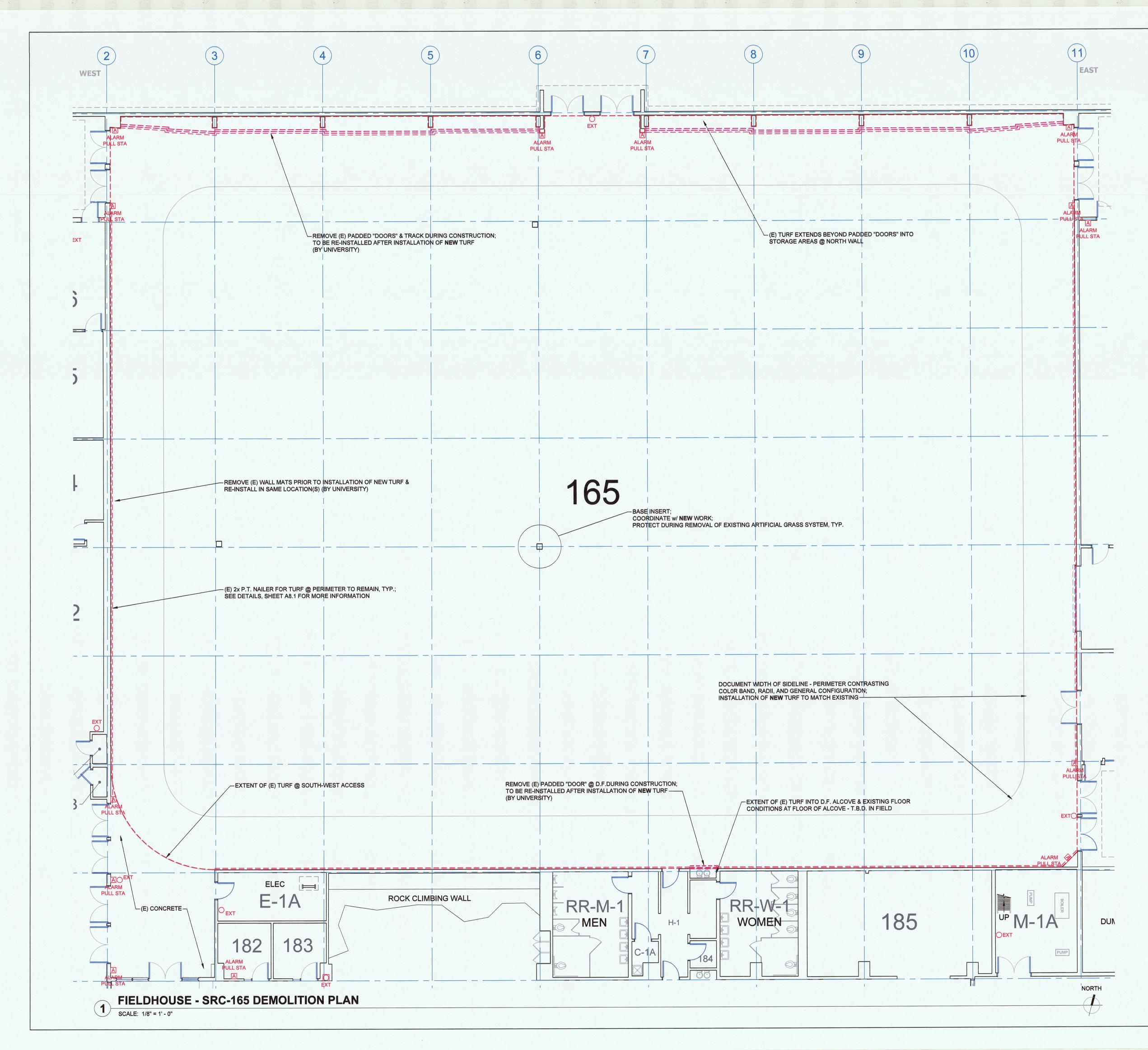
Assembly without fixed seats - concentrated - chairs only = 7 s.f. net per occupant // 24779 / 7 = 3,540 Exercise rooms = 50 s.f. gross; Skating rinks and swimming pools = 50 s.f. gross // 25219 / 50 = 504 Business @ 100 s.f. gross // 25219 / 100 = 252 --- closer to what 2005 analysis states

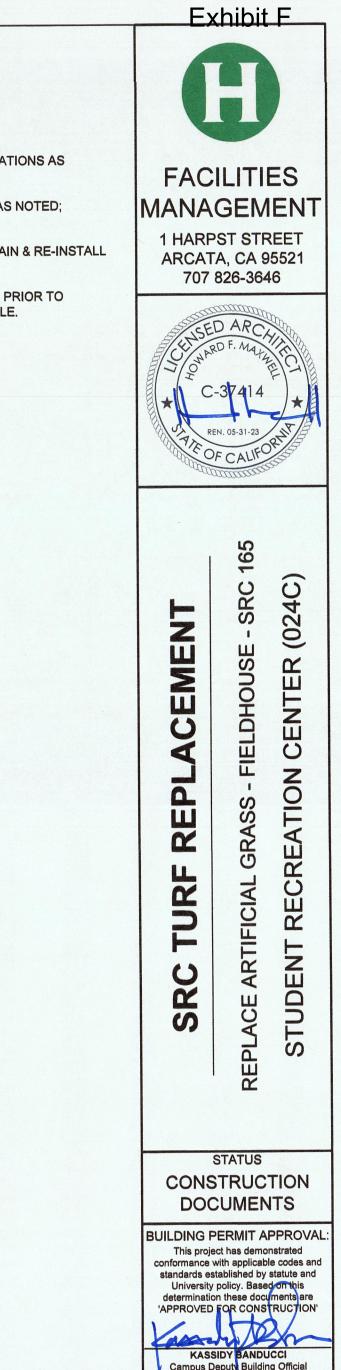


(2) SCALE: 1" = 20' - 0"









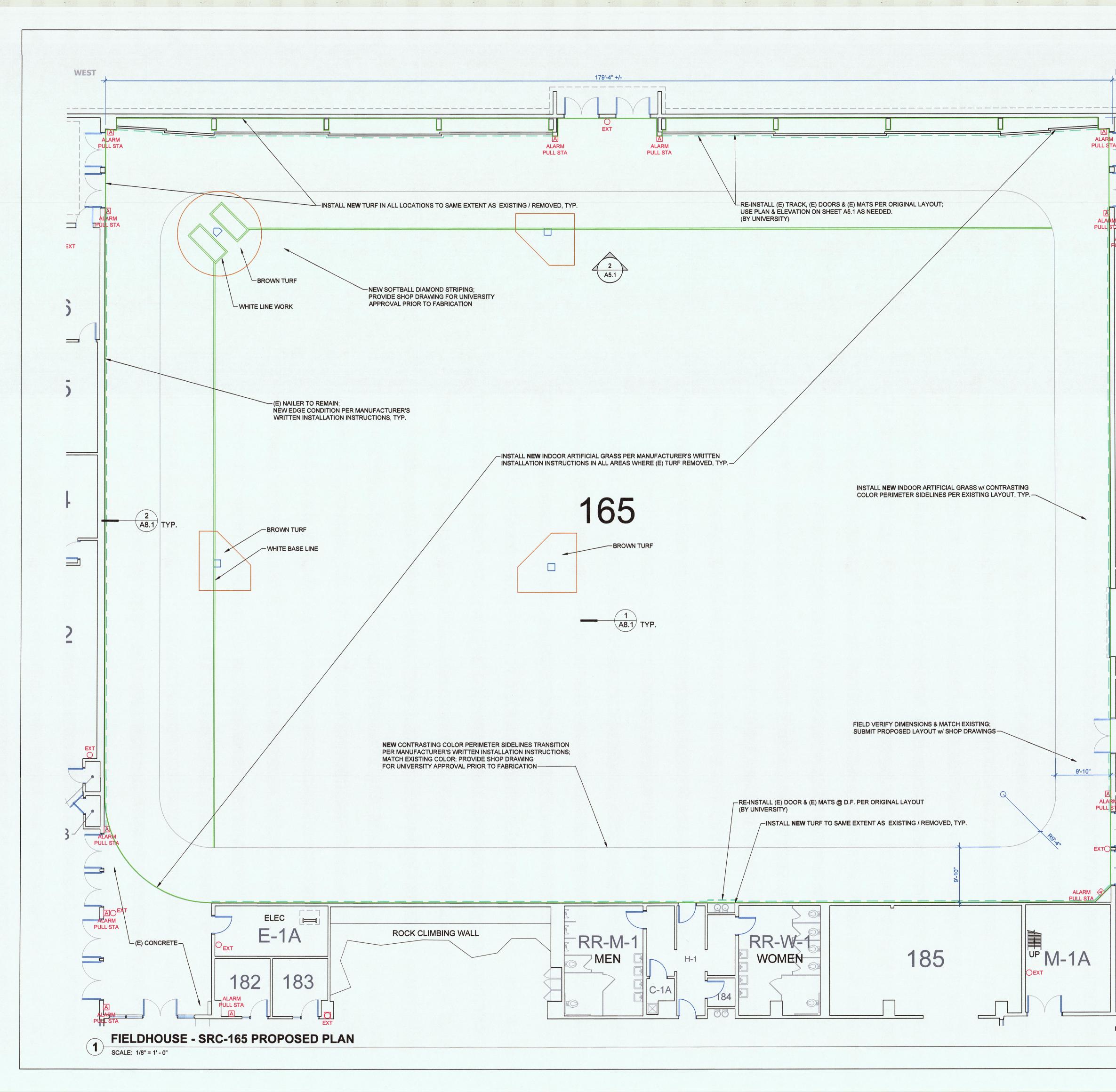
IFB #PW21-6

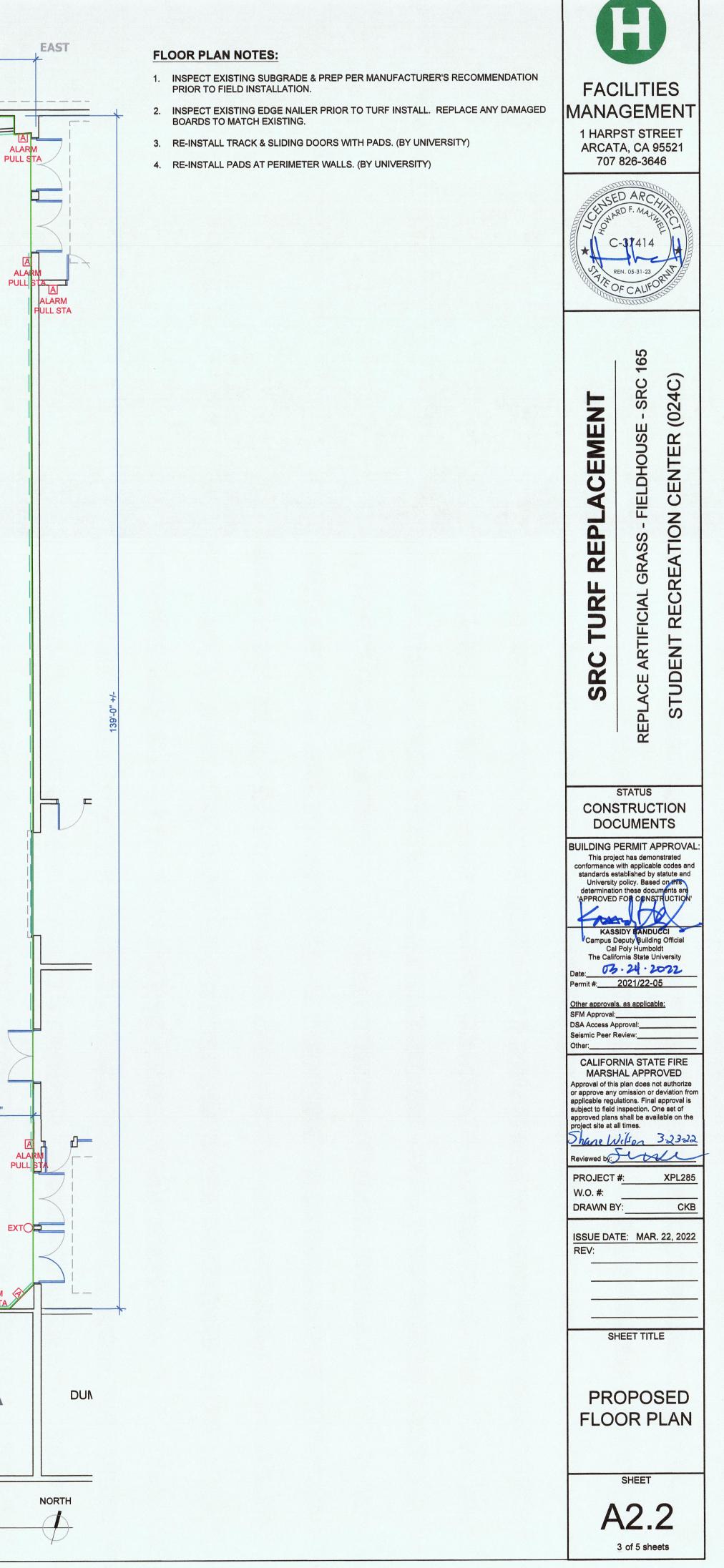
This project has demonstrated
conformance with applicable codes and
standards established by statute and University policy. Based on this
determination these documents are
'APPROVED FOR CONSTRUCTION'
and Rha
KASSIDY BANDUCCI
Campus Deputy Building Official
Cal Poly Humboldt The California State University
Dr. 24.2022
Date:
"ermit #:2021/22-05
Other approvals, as applicable:
FM Approval:
SA Access Approval:
Seismic Peer Review:
Other:
CALIFORNIA STATE FIRE
MARSHAL APPROVED
Approval of this plan does not authorize or approve any omission or deviation from
applicable regulations. Final approval is
ubject to field inspection. One set of approved plans shall be available on the
proved plans shall be available on the project site at all times.
Shane Willon 3 2 32
Marti William
Reviewed by:
PROJECT #: XPL285
W.O. #:
DRAWN BY: CKB
ISSUE DATE: MAR. 22, 2022
REV:
SHEET TITLE
DEMOLITION
PLAN
SHEET
A2.1

2 of 5 sheets

# **DEMOLITION NOTES:**

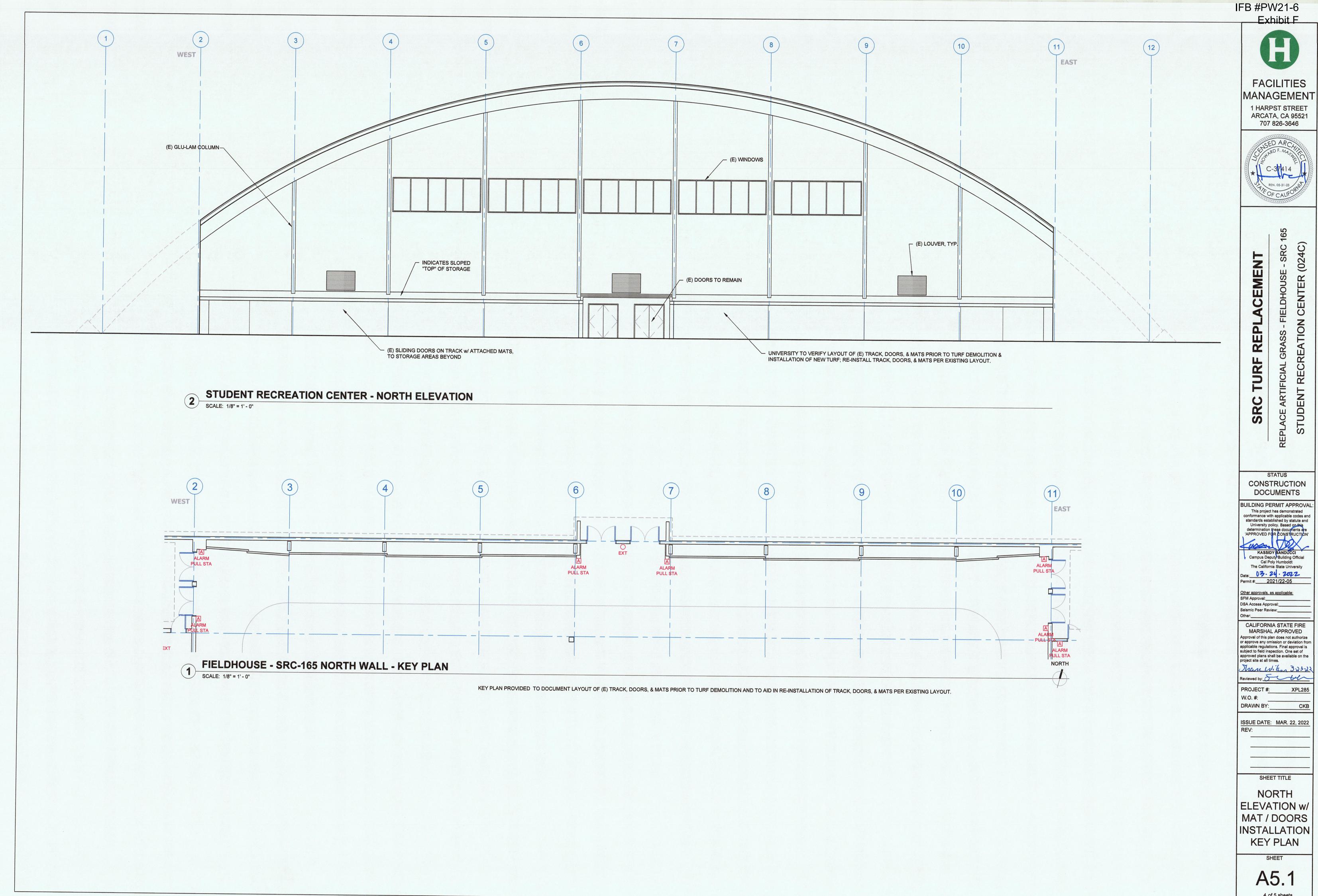
- 1. UNIVERSITY TO REMOVE AND STORE ALL EXISTING ITEMS TO LOCATIONS AS DIRECTED.
- 2. UNIVERSITY TO REMOVE ALL EXISTING WALL PADS FROM WALLS AS NOTED; RETAIN & RE-INSTALL PER EXISTING LAYOUT.
- 3. UNIVERSITY TO REMOVE SLIDING DOOR ASSEMBLY & TRACK; RETAIN & RE-INSTALL PER EXISTING LAYOUT.
- 4. CONTRACTOR & UNIVERSITY TO HAVE A COORDINATION MEETING PRIOR TO REMOVAL OF TURF. UNIVERSITY PROJECT MANAGER TO SCHEDULE.





IFB #PW21-6

Exhibit F



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4 of 5 sheets

