GENERAL NOTES

1. USE THESE DOCUMENTS IN CONJUCTION WITH THE STANDARD DESIGN DOCUMENT AND INTERACTIVE PROGRAMMING WORKSHEET.

DRAWING LIST		
NUMBER	NAME	
C-1	COVER SHEET	
A-1	STANDARD DESIGN PLAN 1	
A-2	STANDARD DESIGN PLAN 2	
A-3	STANDARD DESIGN PLAN 3	
A-4	MODULES A & B PLANS & AXONS	
A-5	MODULE C PLAN & AXON	
A-6	MODULES D & E PLANS & AXONS	
A-7	MODULES F & G PLANS & AXONS	

AIR FORCE STANDARD DESIGN INDOOR SMALL ARMS FIRING RANGE FACILITY



PHASE: DRAFT

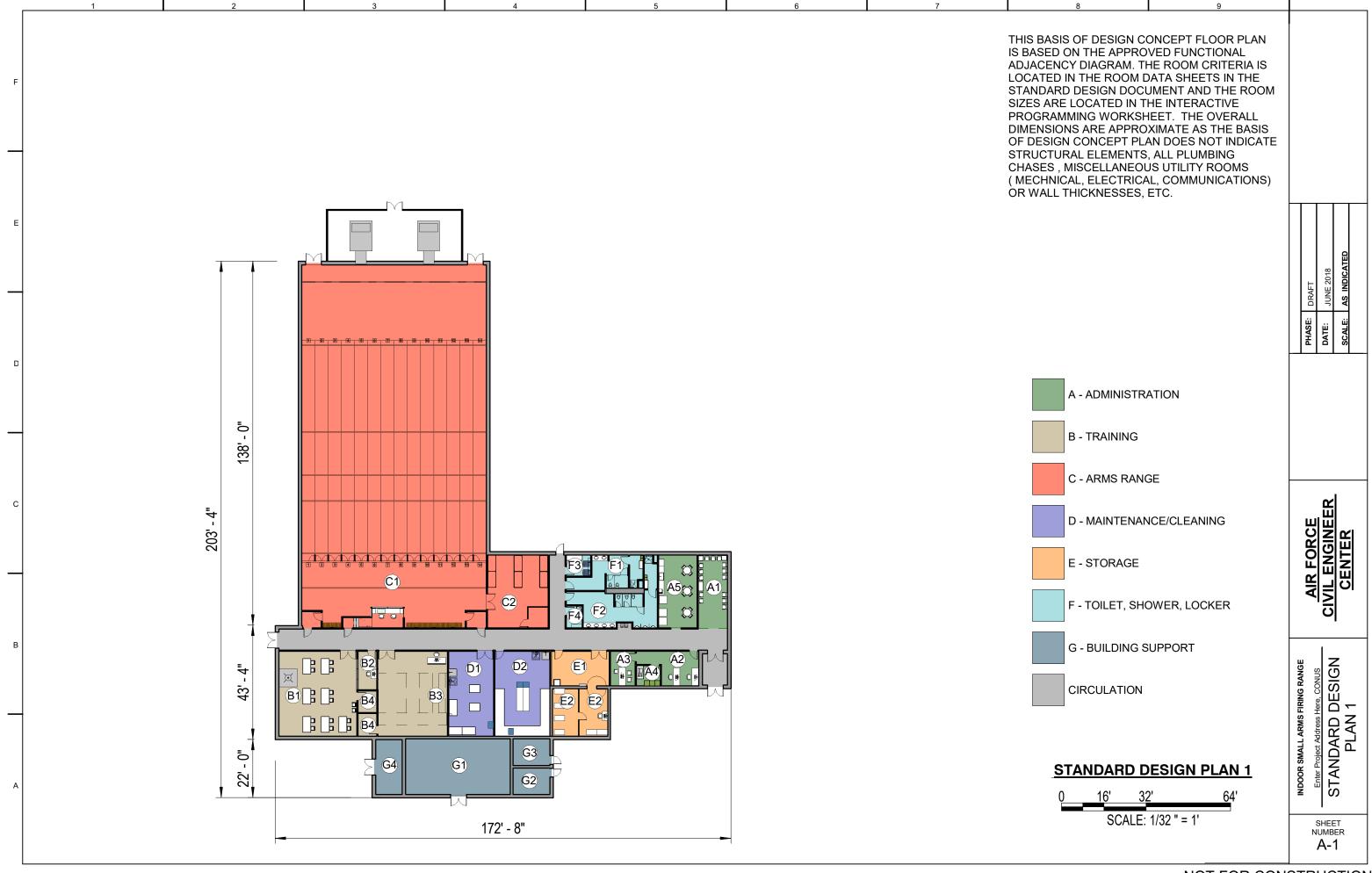
DATE: JUNE 2018

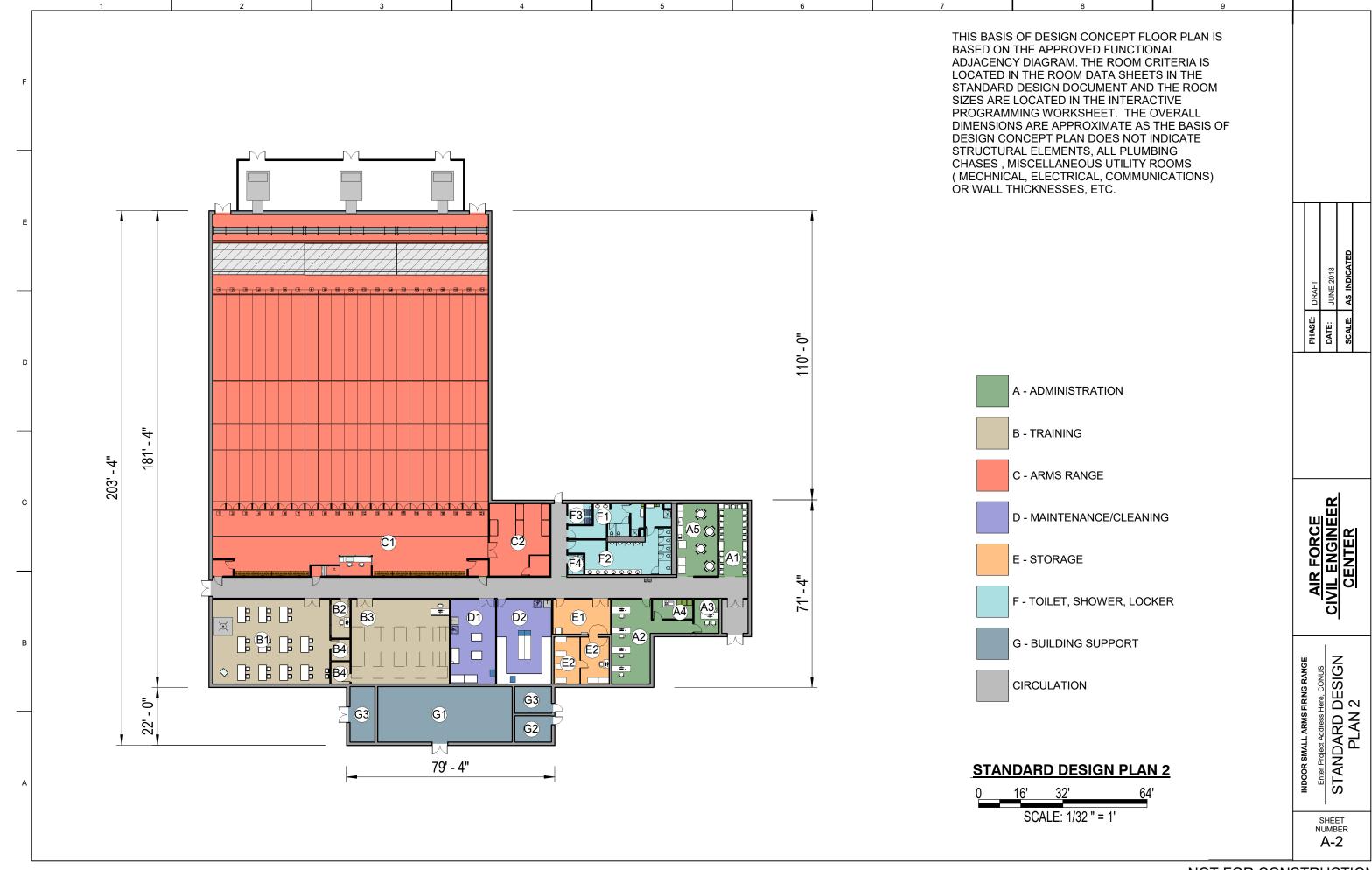
SCALE: AS INDICATED

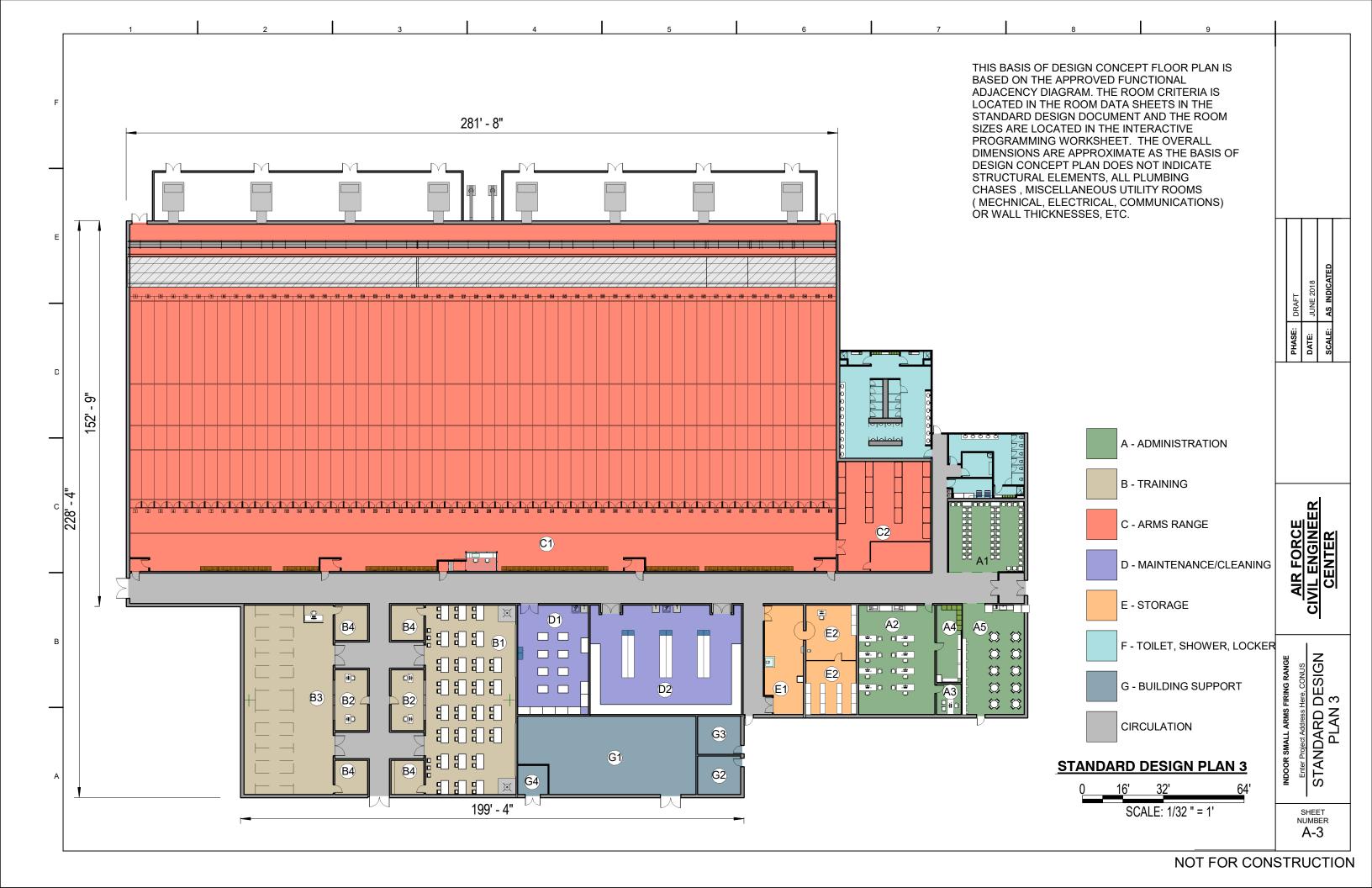
AIR FORCE
CIVIL ENGINEER
CENTER

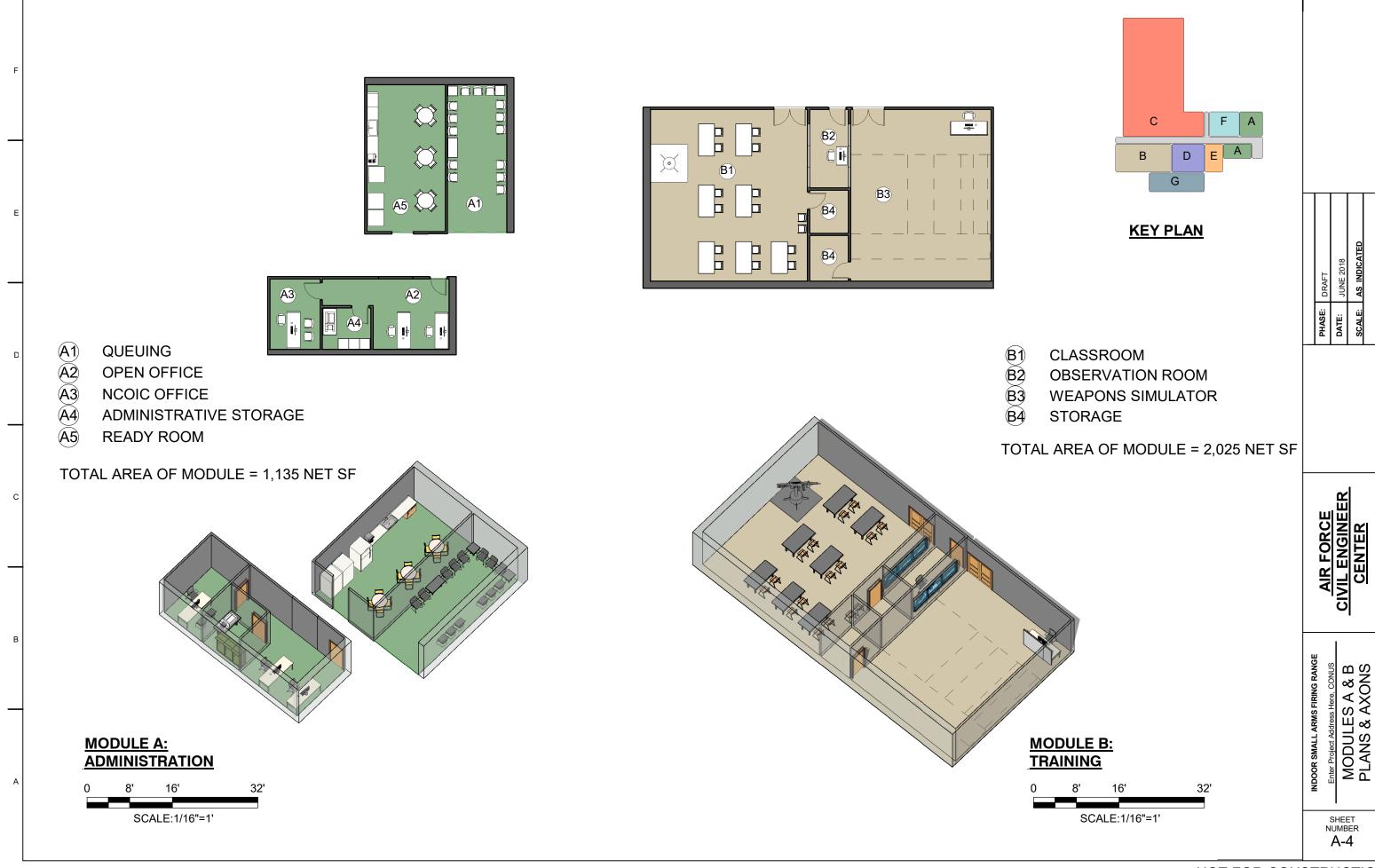
NDOOR SMALL ARMS FIRING RANGE
Enter Project Address Here, CONUS
COVER SHEET

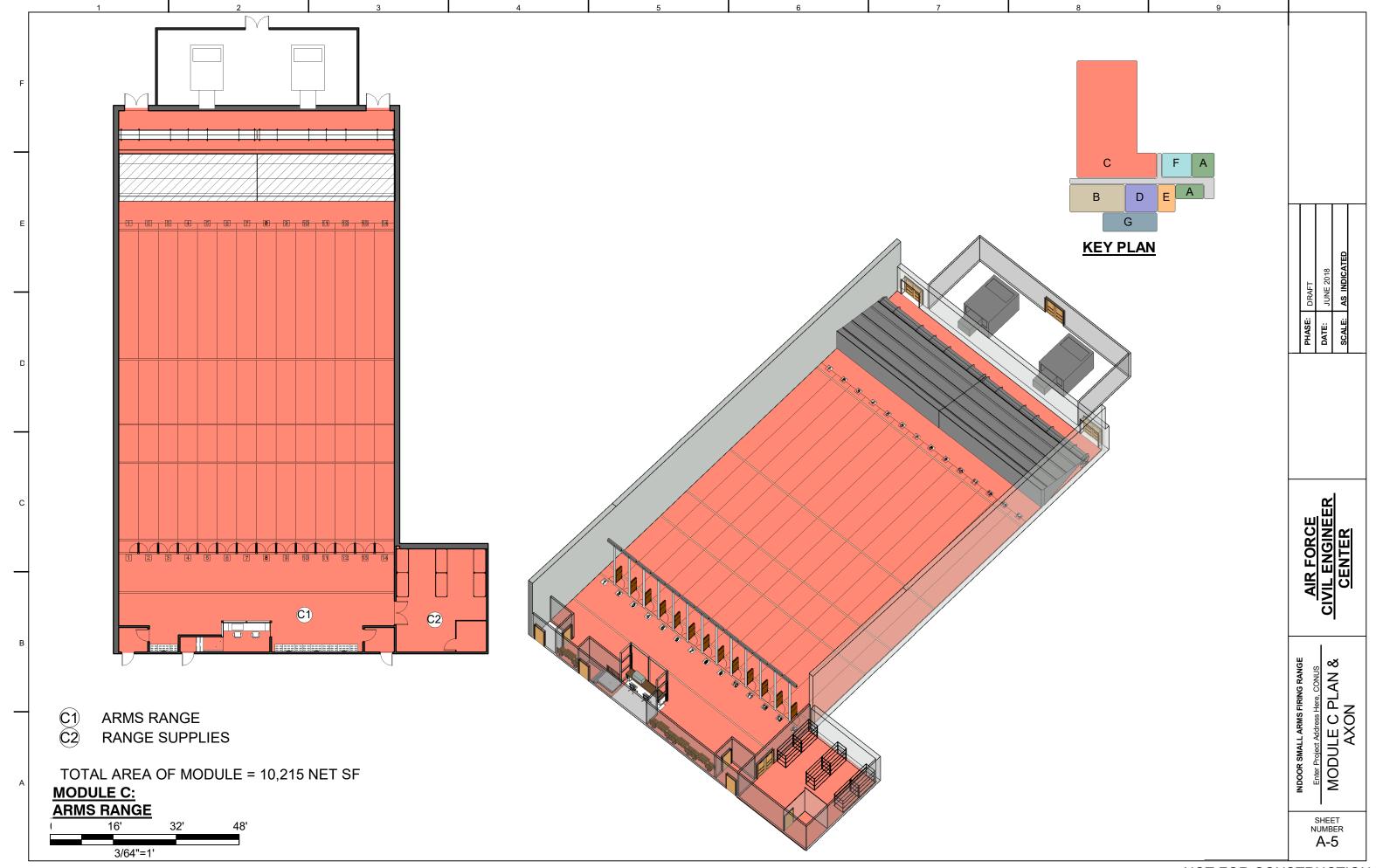
DRAFT JUNE 2018 SHEET NUMBER C-1

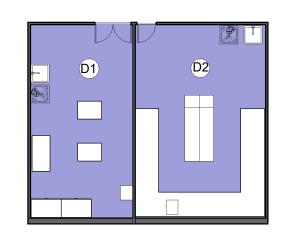


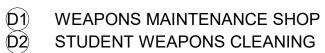






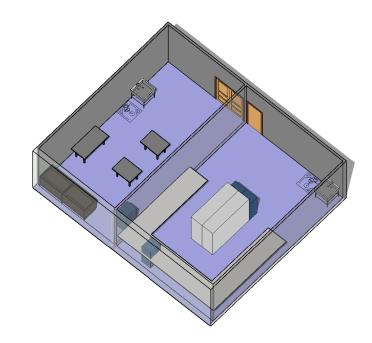




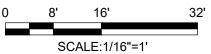


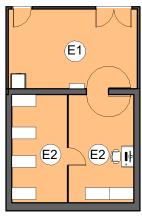
STUDENT WEAPONS CLEANING

TOTAL AREA OF MODULE = 1,245 NET SF



MODULE D: MAINTENANCE/CLEANING

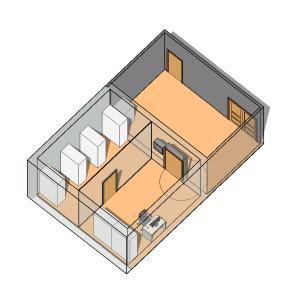


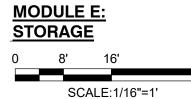


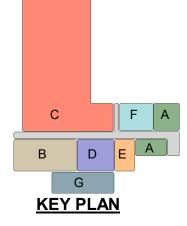
E1 ISSUE ROOM

ARMS VAULT

TOTAL AREA OF MODULE = 650 NET SF

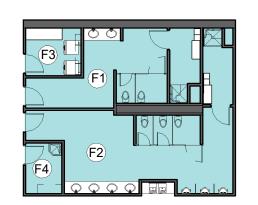


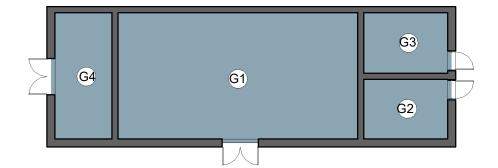


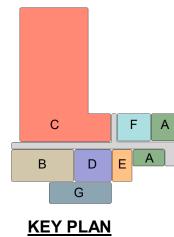


PHASE:	DRAFT
DATE:	JUNE 2018
SCALE:	AS INDICATED

SHEET NUMBER A-6







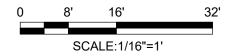
142112744

- (F1) WOMEN'S RESTROOM
- F2 MEN'S RESTROOM
- F3 LAUNDRY
- F4 JANITOR'S CLOSET

TOTAL AREA OF MODULE = 855 NET SF



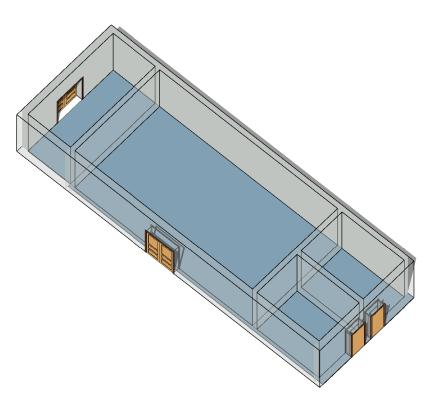
MODULE F:	
TOILET, SHOWER,	LOCKER



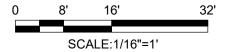
G1)	MECHANICAL
ו כ	MECHANICAL

- 32 ELECTRICAL
- G3 TELECOMM
- G4) FIRE PUMP

TOTAL AREA OF MODULE = 1,115 NET SF



MODULE G: BUILDING SUPPORT



SHEET NUMBER A-7

Enter Project Address Here, CONUS
MODULES F & G
PLANS & AXONS