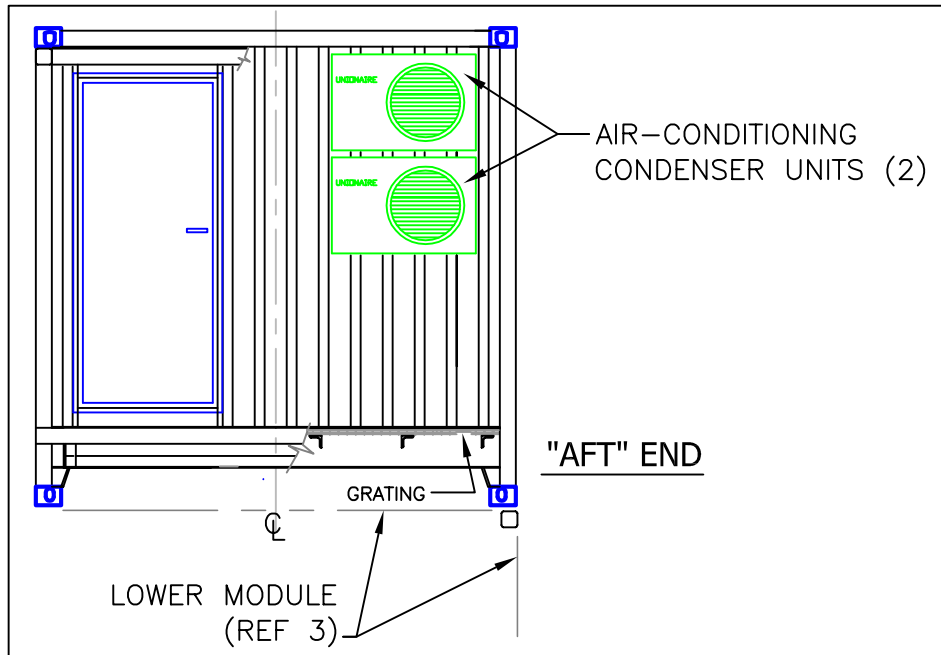
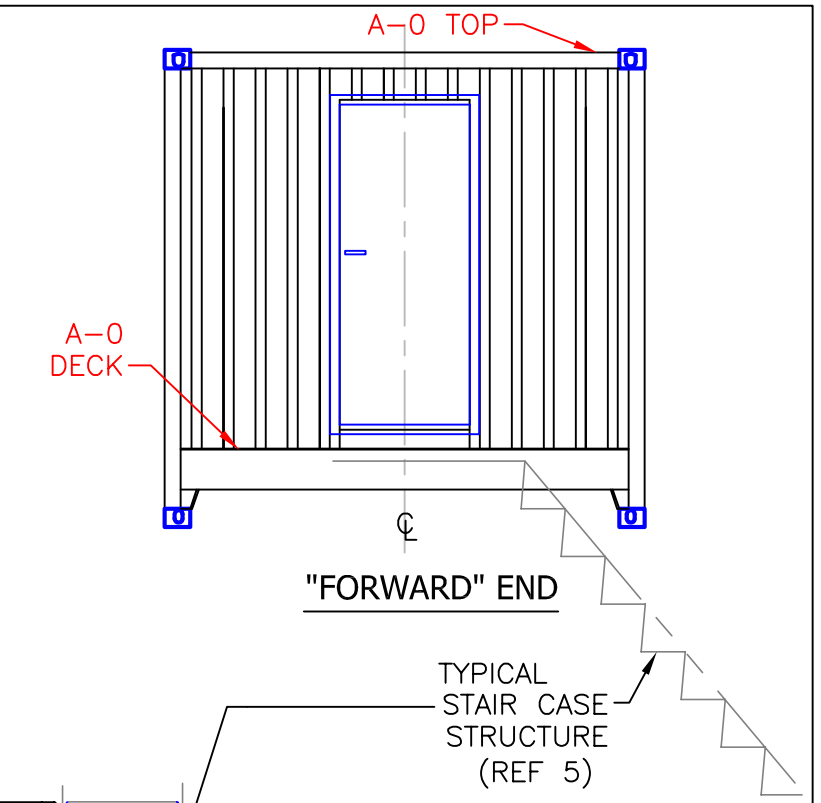
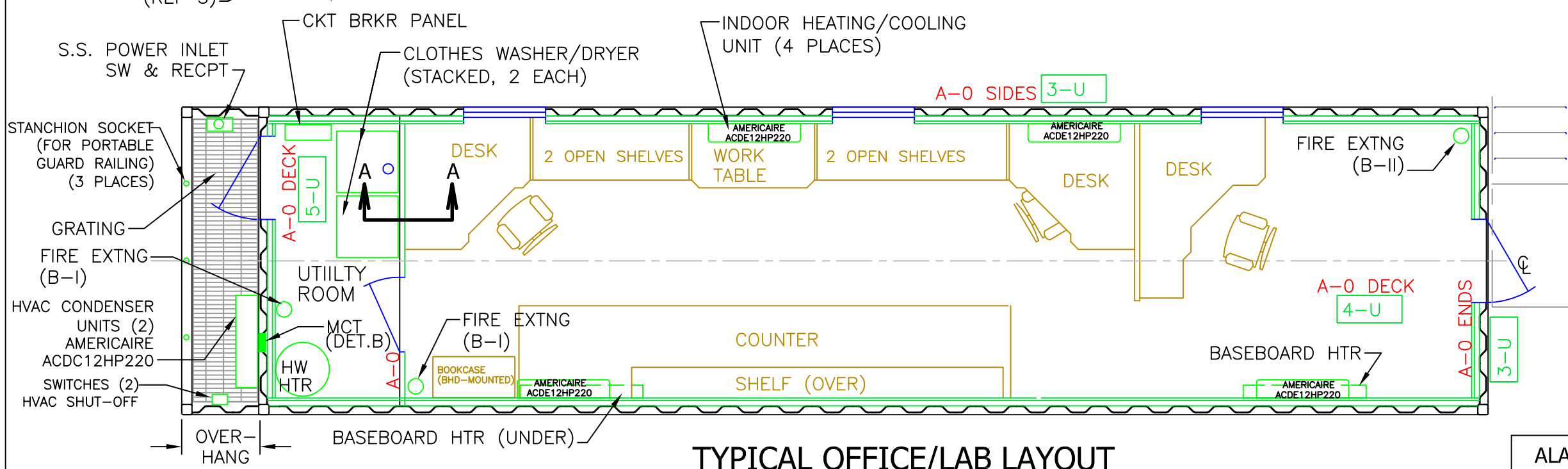


REFERENCES:

1. DWG No. 4108-2, UPPER MODULE - STRUCTURE.
2. "UPPERUNITS.DWG", STABBERT MARITIME, JUNE 4, 2008.
3. DWG No. 4108-1, LOWER MODULE - STRUCTURE.
4. TABLE OF JOINER PANELS & INSULATION, "SFP.XLS"
5. DWG No. 4108-8, UPPER MODULE ACCESS STRUCTURES
6. ABS CERTIFICATE No. 03-LD396103/2-PDA, ROXTEC INTERNATIONAL AB, MODEL S SERIES FRAMES.

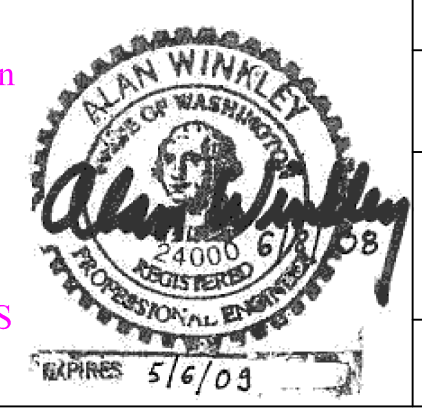




TYPICAL OFFICE/LAB LAYOUT

	REVISIONS		
A	1. ADDED JOINER MATL SPEC CODE & REF. 4. 2. ADDED SECTION A-A. 3. ADDED FIRE EXTINGUISHERS.	6/14/08	AW
B	1. CHANGED EXT BHDS AND INT DK FROM "A-60" TO "A-0".	8/20/08	AW
C	1. ADDED 2 EXAMPLES OF INTERIOR FURNISHING. 2. ADDED OVERHEAD PENETRATION DETAIL. 3. CHANGED FIRE RATING OF TOP FROM A-60 TO A-0. 4. DELETED WINDOWS IN DOORS. 5. DELETED EXTERIOR GRAB RAILS AND GUARD CABLES. 6. ADDED DETAIL B.	3/19/09	AW

The information contained in this drawing has been prepared and reviewed by me and is certified as complying with 1) U.S. Coast Guard policy letter RP 98-01, "Plan Approval, Certification and Installation of Accomodation Modules for Use on Industrial Vessels", and 2) 46 CFR Subchapter I (Cargo and Miscellaneous Vessels), and 3) SOLAS (2004 Consolidated Edition), Chapter II-2.



STABBERT MARITIME

ALAN WINKLEY NAVAL ARCHITECTURE, LLC
1367 Jacobsen Boulevard
Bremerton, Washington 98310
(360) 373-8361

42'-6" x 10' ACCOMODATION MODULE

UPPER MODULE - ARRANGEMENT

FOR	STABBERT MARITIME
SCALE	1/4" = 1'-0", EXCEPT AS SHOWN
DATE	JUNE 8, 2008
DRAWN BY	AW

DWG No. 4108-3 REV C SHEET 1/2