GENERAL NOTES

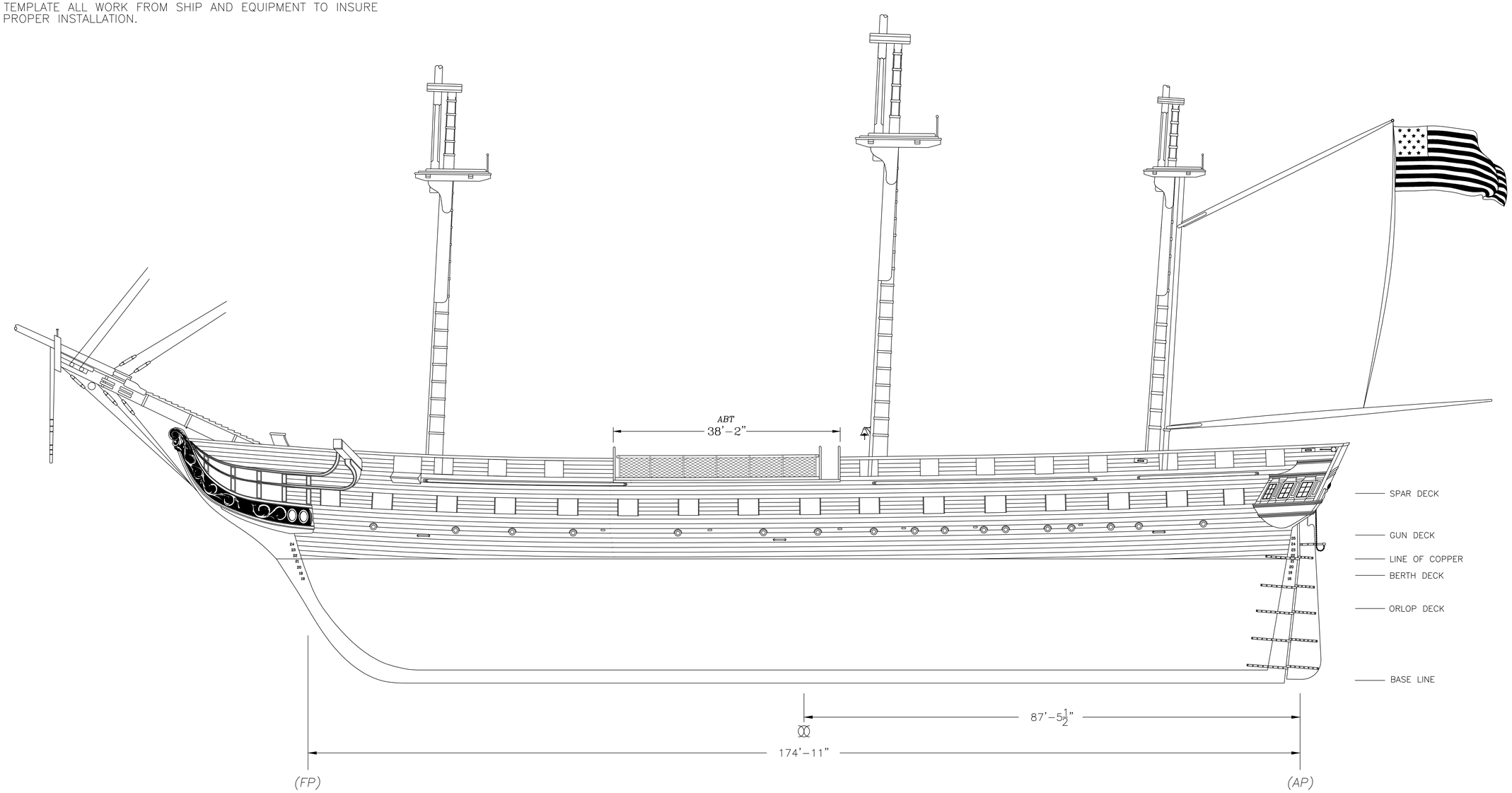
1. THIS DRAWING WAS DEVELOPED FOR ACCOMPLISHMENT OF WORK BASED ON A SHIPCHECK OF THE USS CONSTITUTION.
2. THE PURPOSE OF THIS DRAWING IS TO PROVIDE DIMENSIONS OF THE OPEN WAIST.
3. TEMPLATE ALL WORK FROM SHIP AND EQUIPMENT TO INSURE PROPER INSTALLATION.

LIST OF MATERIAL (QUANTITY FOR ONE SHIP)

ITEM NO.	QTY RQD	DESCRIPTION	LAST NO USED	SIZE RQD	MTL SPEC	MTL REQ	NSN OR MFGR PT NO.	SCE	APL NO.	UNIT WT	REMARKS

REVISIONS

REV	ZONE	DESCRIPTION	BY	DATE	APPROVED



ELEVATION

U.S. FRIGATE CONSTITUTION

PORT OPEN WAIST/STBD SIM

REV	SHIPALT NUMBER	WT GRP	WT (LBS)	I OR XI OR XR	VCG REF ABV SPAR DECK	LCG REF ⊗	F OR A	TCG REF CL	P OR S OR O	VAL BY

WEIGHT CONTROL DATA

LEVERS IN FEET TO THE NEAREST TENTH OF A FOOT
USE SEPARATE LINES FOR EACH WT GP, S/A, REV, WT INSTL, WT RMVL
I=INSTALL, R=REMOVE, XI=LOAD ITEM INSTALLED, XR=LOAD ITEM REMOVED
F=FORWARD, A=AFT, P=PORT, S=STBD, O=C

NO.	HULL	TITLE	IDENT

REFERENCES

DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED

MACHINED			GEOMETRIC (WHERE IND)		
DIM	DEC	FRAC	SYM	GEOMETRY	TOL
UNDER 6		±1/	—	FLAT & STR	/IN
6 TO 24		±1/	⊥	PERPENDICULAR	/IN
OVER 24		±1/	//	PARALLELISM	/IN
DIM ARE IN INCHES			◎	CONCENTRICITY	/IN
FILLETS & RADII TO BE			SYM IN ACCORDANCE WITH		
TOL ON ANGLES ±					

–	
1	

REVISION STATUS OF SHEETS

SHIP	REV	SHIPCHK BY	DT

SHIP APPLICABILITY

CONTRACT NO.
FSCM NO.

PREPARED	DATE	PREPARED JBA	DATE Aug/09
CHECKED		CHECKED R.M.	Aug/09
ENGINEER		ENGINEER J.Almeida	Aug/09
APPROVED		APPROVED R.W.	Aug/09

AUTHORITY:

FY 08 RAV

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DETACHMENT BOSTON
CHARLESTOWN, MA 02129-4543

ACCEPTED FOR NAVSEA

APPROVED BY NAVSEA

DEPARTMENT OF THE NAVY
NAVAL SEA SYSTEMS COMMAND
WASHINGTON, D.C. 20362-5101

OPEN WAIST

SIZE	N.H.H.C. DET BOSTON DRAWING NO.	REV
F	002-08-2009	—

SCALE: NONE | SHEET 1 OF 1