



500 Ton Drydock

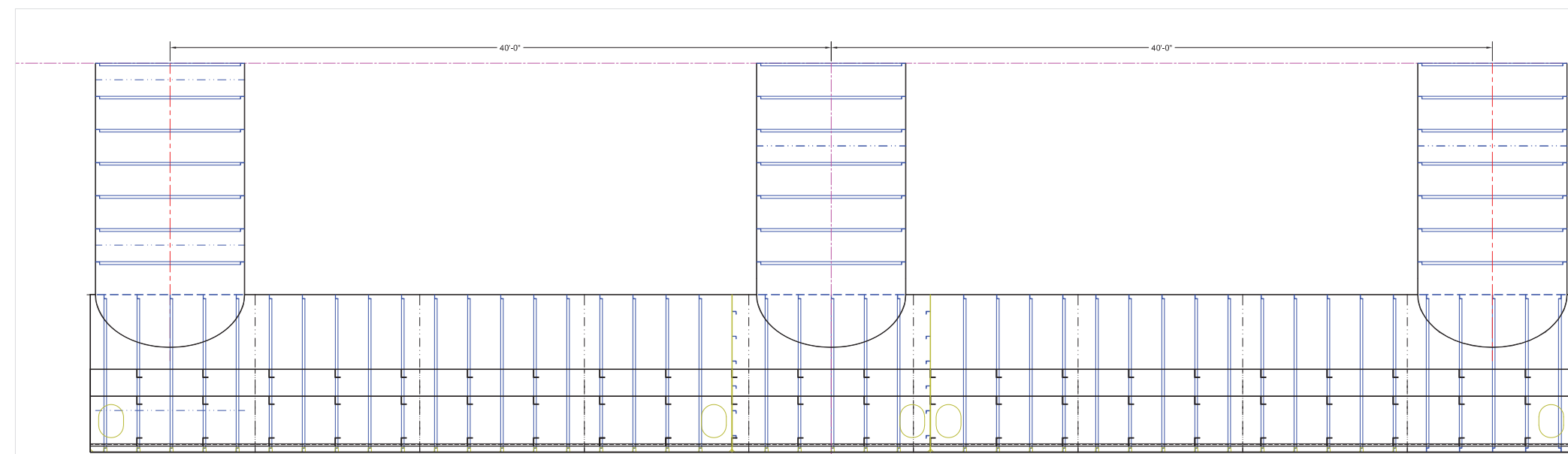
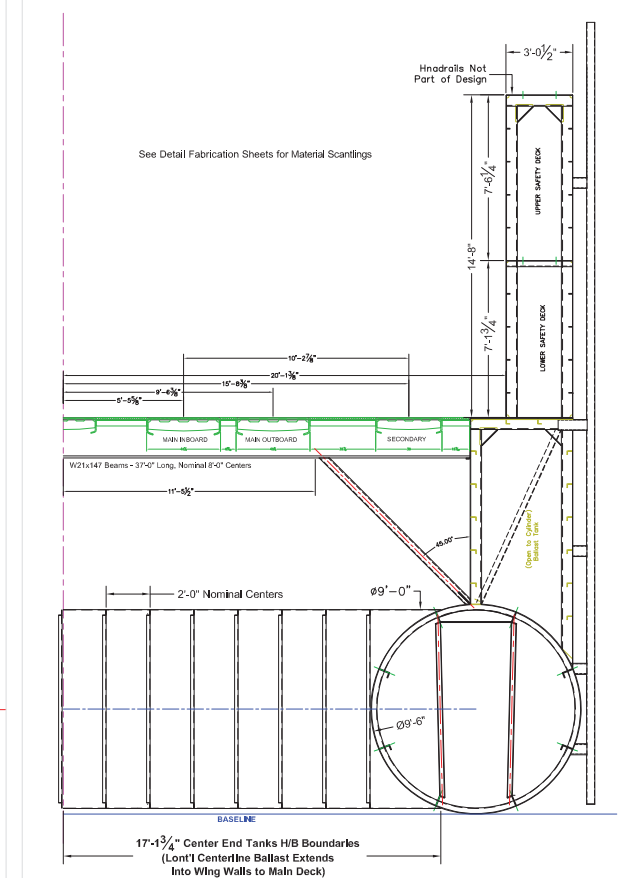
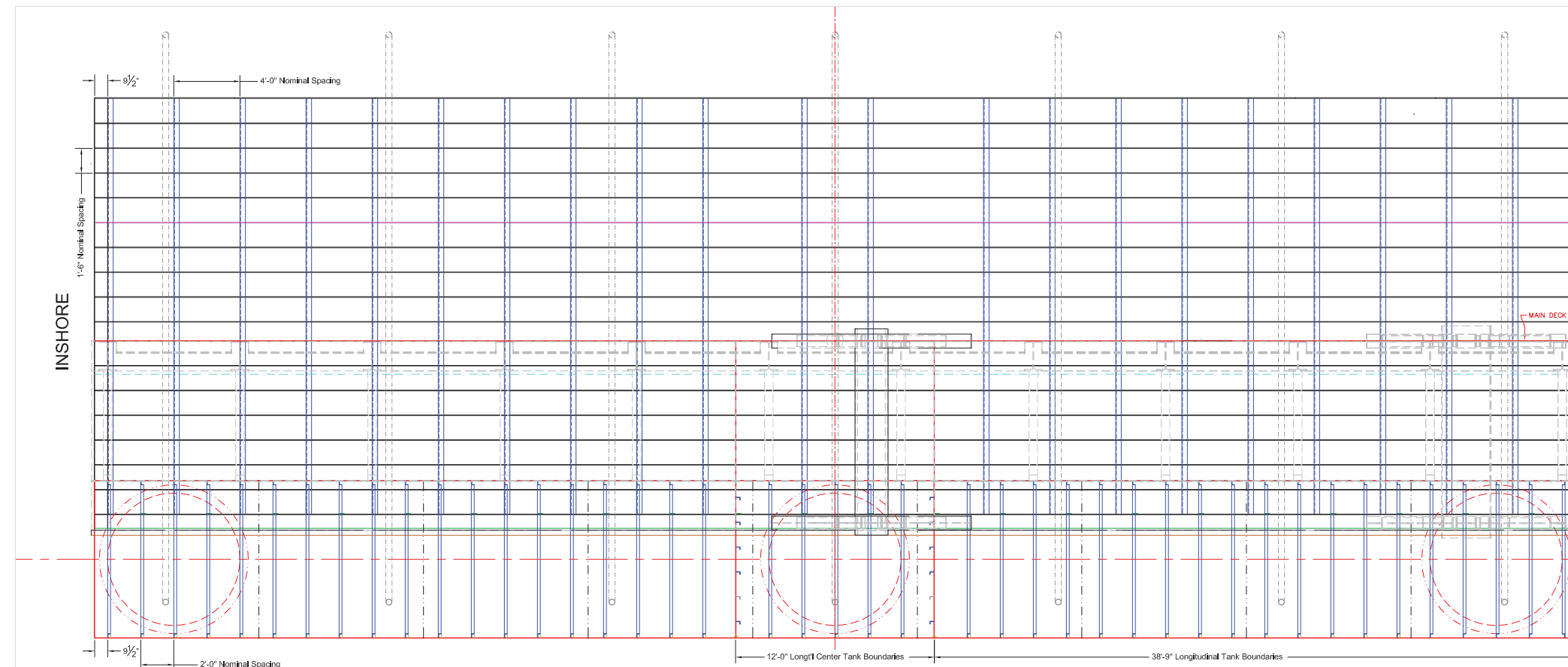


Specifications:

- 60' x 110'
 - Operational
 - 500 ton capacity
 - 480 volt pumps allow for quick lift
 - lighted list and trim alarm panel
 - 41'7" wide interior dimension
 - Open ends allow usable length of 110'
 - Dual spud mooring system
 - Removable soft patches allow Kort nozzle and large rudder removals
 - Extra heavy duty access ramp
 - Specially constructed dolly/cradle combo allows side casting of vessels and barges:
 - Deep Vee cradle
 - Barge cradle
 - Extra deep cradle
 - Cradle extensions
 - Hydraulic rams on cradles to accept variable hull shapes
 - Electric HPU to run dolly hydraulics
 - Fully contained pressure washer water capture system
 - Small Craft floats on Starboard and Port sides
 - Four(4) corner pontoons added a few years ago to add capacity and stability
- \$325,000







		SCALE: 1/4" = 1'-0"		SIZE: D	DATE	PROJECT: Gambol Industries, Inc. - "FastLift" Floating Drydock	
UNLESS OTHERWISE SPECIFIED		XX	XXX	ANGLES	DRAWN: JEFF MALLIAN	27Dec09	DWG TITLE
MACHINED SURFACE FINISHES 12 $\sqrt{2}$		DIMENSIONS ARE IN INCHES		APPR: --	Structural Components - Outline		DWG NO: FL7 Design Review
NEXT ASSY	FINAL ASSY	MACHINED FLEET RAILS .050-.030		INTERPRETING DRAWING PER ANSI-174.5	APPR: --		MAD NO: FL7-Design Review
APPLICATION		REMOVE BURRS AND BREAK SHARP EDGES		DIMENSION LIMITS HELD AFTER PLATING		CHECKING LEVEL:	
MATERIAL		FINISH		Copyright © 2009 Jeffrey A. Mallian This drawing is the property of Gambol Industries, Inc. and is not to be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written permission of Gambol Industries, Inc.			
Steel A36 Plate Steel A500 Shapes		Marine Epoxy (Ameron 235)				SHEET 1 OF 6 FILENAME FL7-Design_Review REV A	

FastLift Dry Dock

