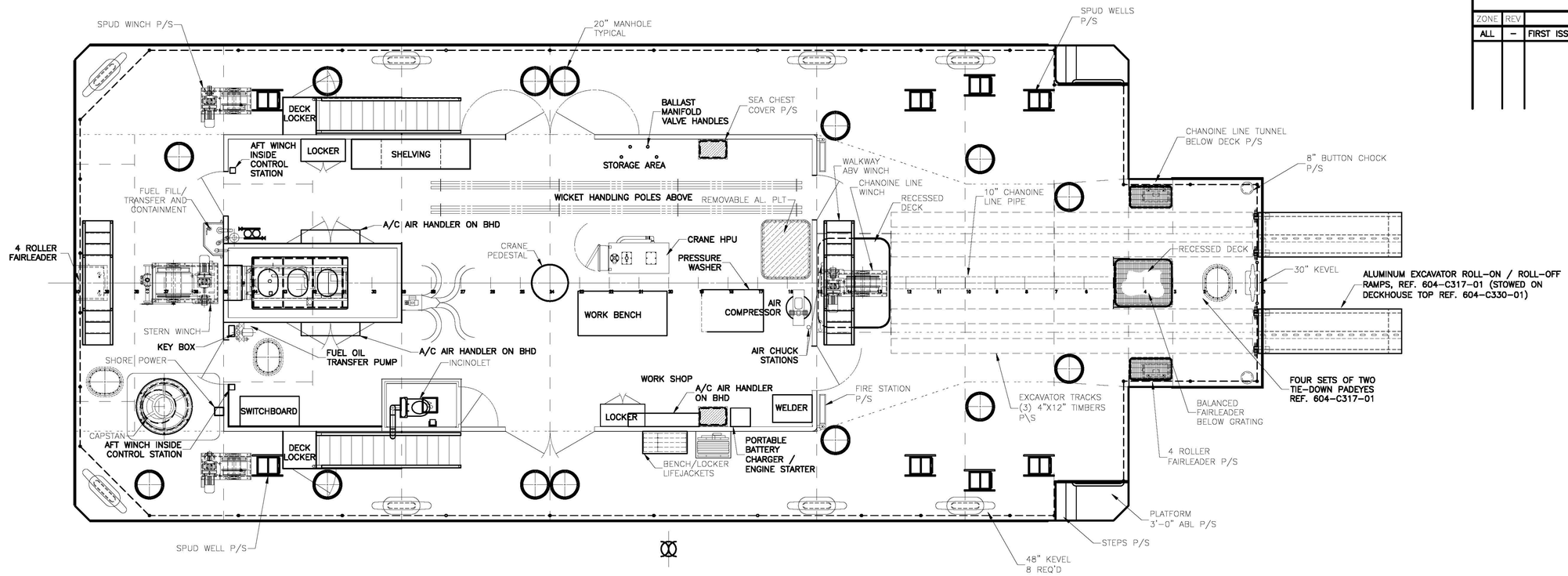
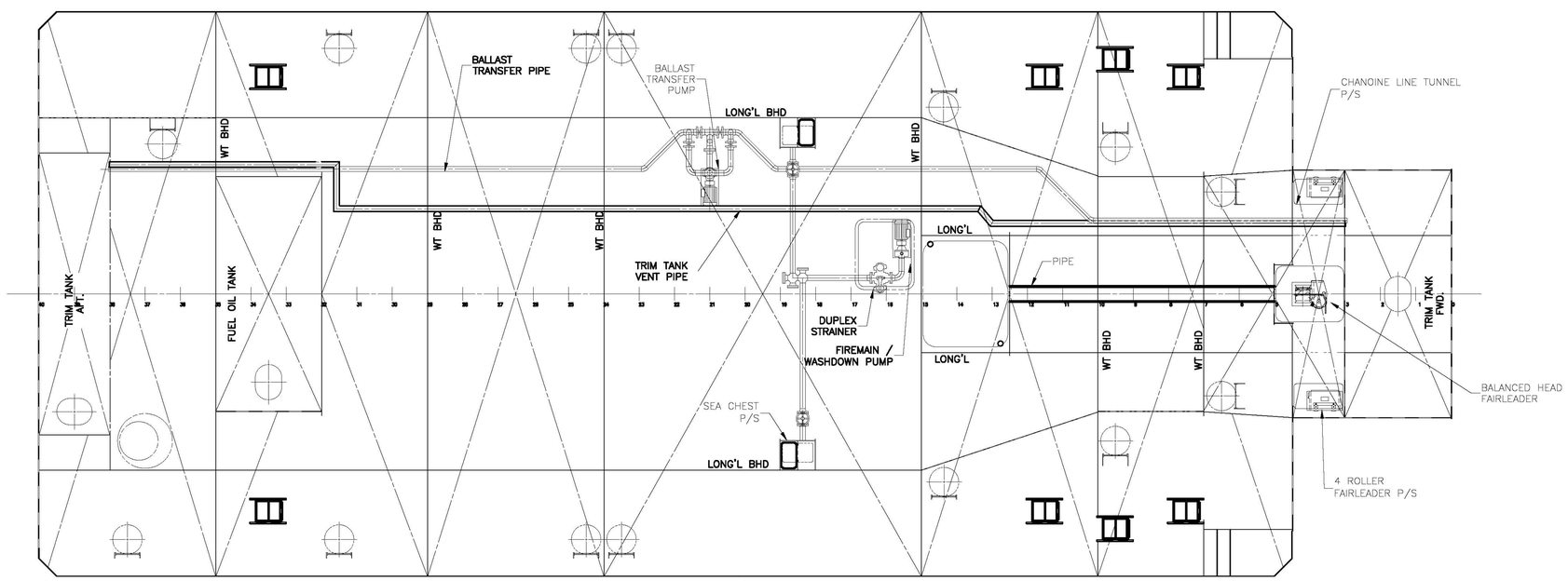
MDC PROJECT	DRAWING NUMBER	SHEET	REV.
2456	604–D215–01	1 OF 2	—

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
ALL	–	FIRST ISSUE – AS BUILT	12/29/06	



MAIN DECK



HOLD

PRINCIPAL CHARACTERISTICS

LENGTH (OVERALL)	80'–0"
BEAM	32'–0"
DEPTH AT C/L & SIDE	5'–0"
DESIGN DRAFT	3'–0" ABL
MAXIMUM AIR DRAFT	28'–6" ABL

TO CLASS: ABS ⊛ A1 BARGE RIVER SERVICE WITH REINFORCEMENT "A".

PLAN BY TGMD, INC. 604–D215–01

BASIC MARINE, INC.
440 N. TENTH ST.
ESCANABA, MI. 49829
(906) 786–7120

BMI HULL No. 120 & 121

DRAWN BY: W. G. Hitt
DATE: 29 December 2006
APPROVED BY:

W912BU–04–C–0006

TGMD 04001/604–D215–01–01–_

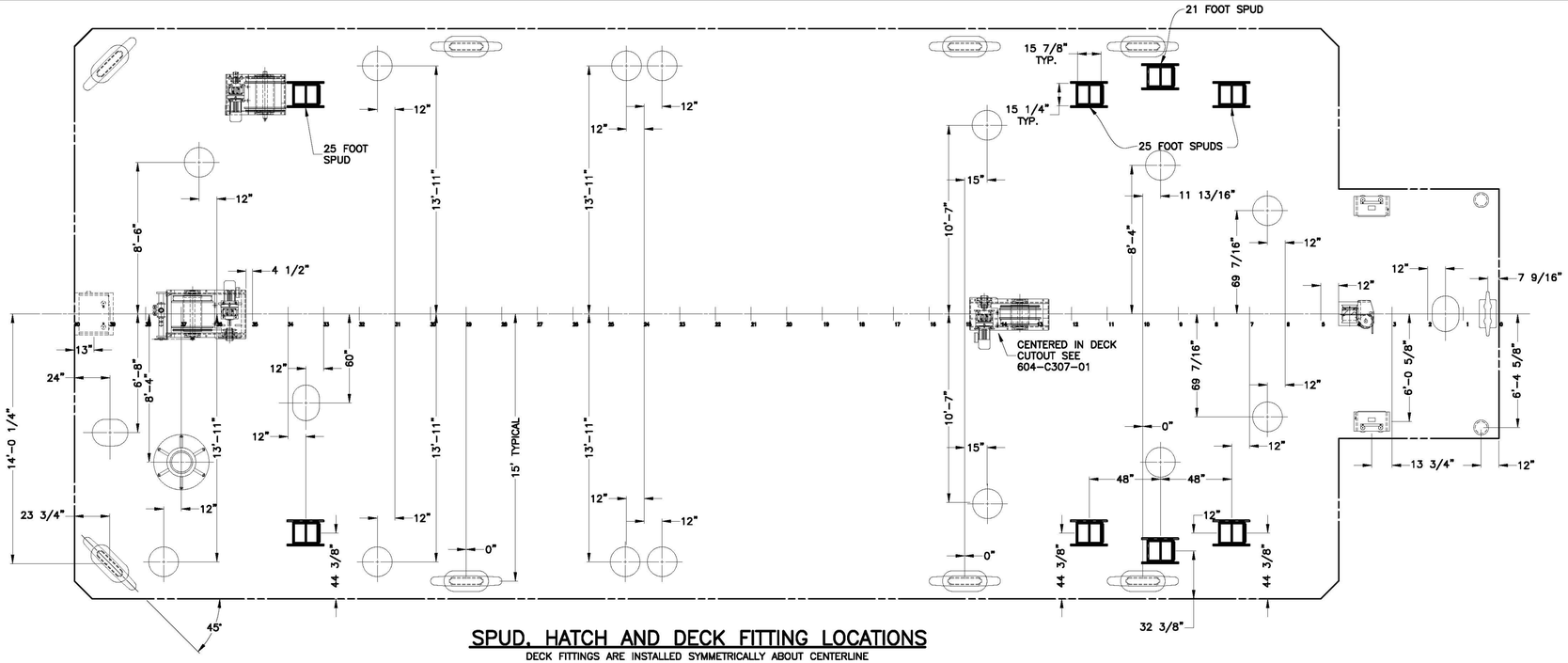
DEPARTMENT OF THE ARMY
MARINE DESIGN CENTER
CORPS OF ENGINEERS

CEMVR MANEUVER BOAT 2001 / 2002
80'–0" x 32'–0" x 5'–0"

GENERAL ARRANGEMENT

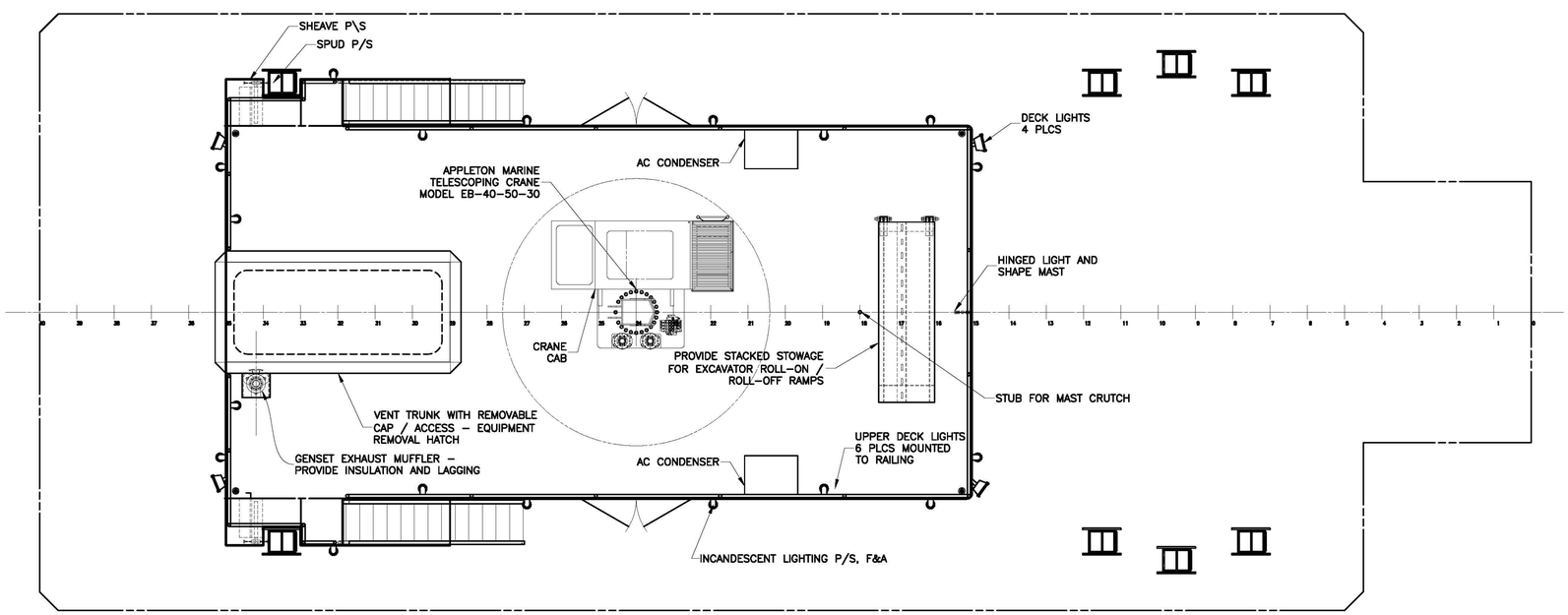
SIZE	MDC PROJECT	DRAWING NUMBER	REV.
D	2456	604–D215–01	–

SCALE: 1/4" = 1'–0" SHEET: 1 OF 2



SPUD, HATCH AND DECK FITTING LOCATIONS

DECK FITTINGS ARE INSTALLED SYMMETRICALLY ABOUT CENTERLINE



HOUSE TOP

PLAN BY TGMD, INC. 604-D215-01	DRAWN BY: W. G. Hitt	SIZE D	MDC PROJECT 2456	DRAWING NUMBER 604-D215-01	REV. —
	DATE: 29 December 2006				
	W912BU-04-C-0006				
	TGMD 04001/604-D215-01-02-_	SCALE: 1/4" = 1'-0"		SHEET: 2 OF 2	