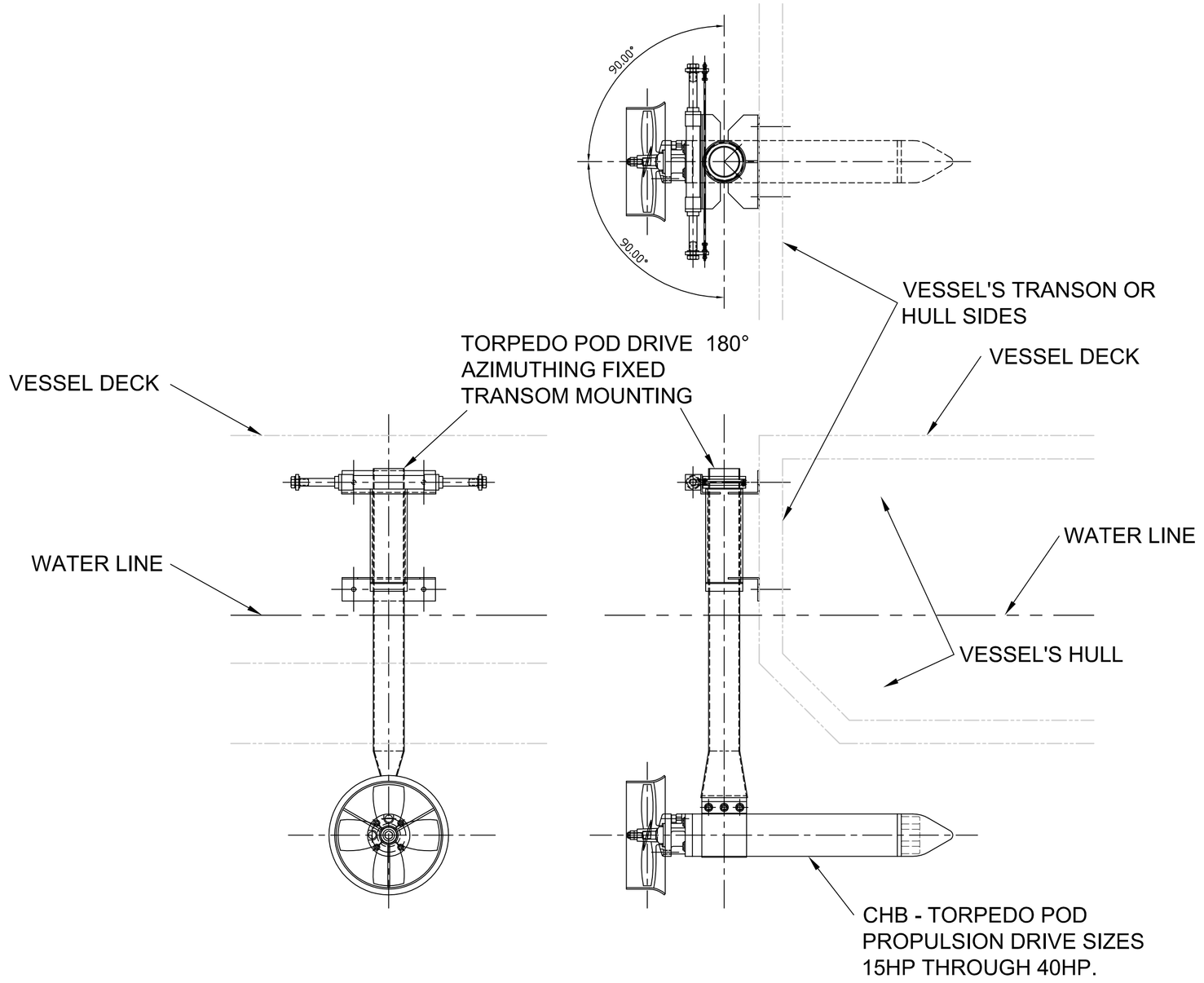

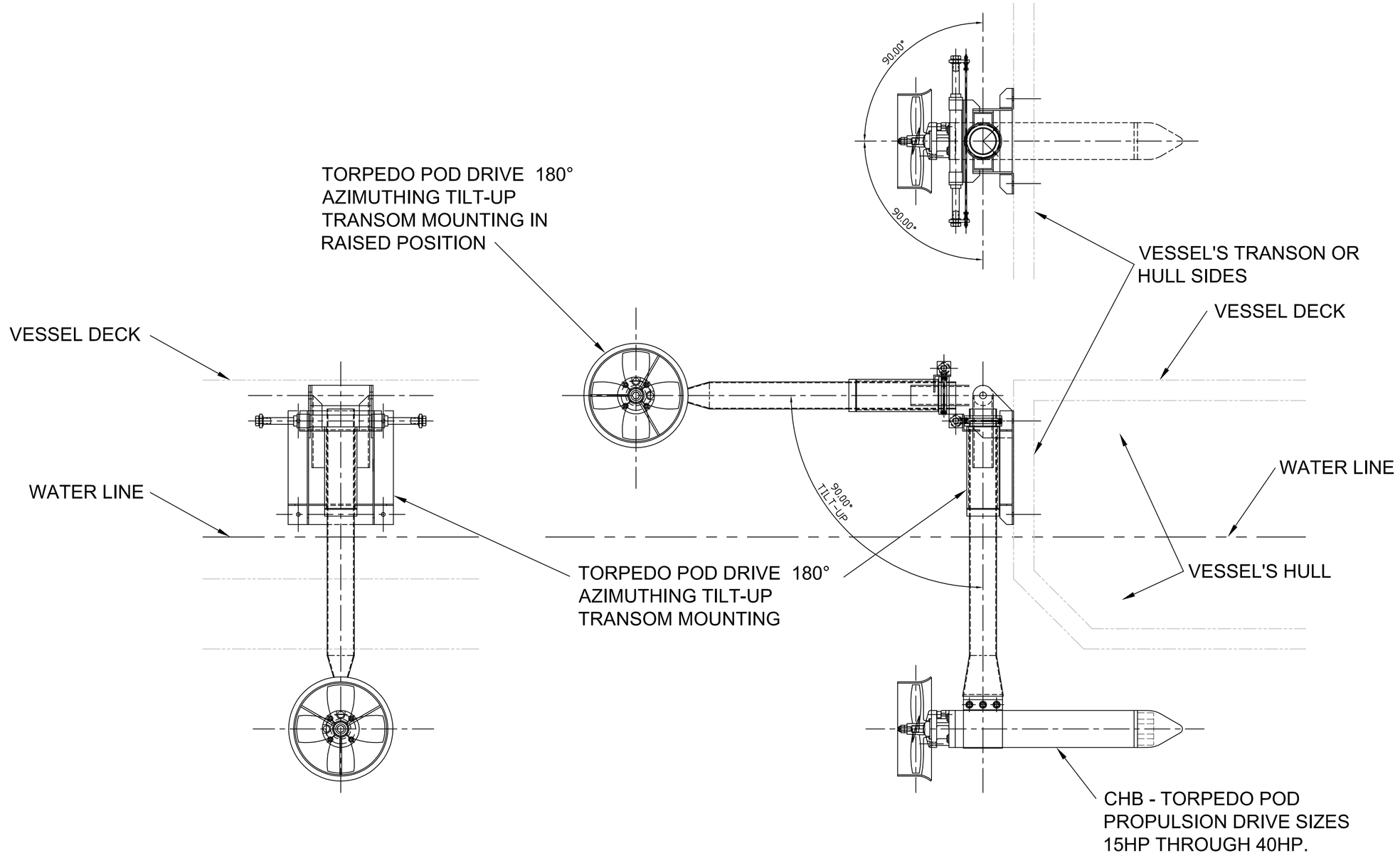

TORPEDO POD DRIVE 180° AZIMUTHING FIXED POSITION TRANSOM OR HULL SIDES MOUNTING

TECHANICAL SPECIFICATION DATA	
MODEL	TRANSOM/HULL MOUNTING 180° ROTATION FIXED POSITION
MODEL IDENTIFICATION / NUMBER	TD-TM4-180-FP
TYPE OF MOUNTING	TRANSOM OR HULL SIDE MOUNTING
MOUNTING TUBE SIZE	4" O.D.
MOUNTING TUBE ROTATION	180°
POD UNIT VERTICAL TILT-UP	NA
POD UNIT VERTICAL LIFT	NA
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X

TORPEDO POD DRIVE 180° AZIMUTHING WITH HYDRAULIC TILT-UP POSITION TRANSOM OR HULL SIDES MOUNTING

TECHANICAL SPECIFICATION DATA	
MODEL	TRANSOM/HULL MOUNTING 180° ROTATION W/ 90° VERTICAL TILT-UP
MODEL IDENTIFICATION / NUMBER	TD-TM4-180-90
TYPE OF MOUNTING	TRANSOM OR HULL SIDE MOUNTING
MOUNTING TUBE SIZE	4" O.D.
MOUNTING TUBE ROTATION	180°
POD UNIT VERTICAL TILT-UP	90°
POD UNIT VERTICAL LIFT	NA
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X
X	X

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CHB MARINE ELECTRIC POD DRIVES
POD DRIVE DEMINSIONAL & SPECIFICATION SHEET
CAROLINA HOUSEBOATS, dba
3009 IMPERIAL OAKS DRIVE
RALEIGH, NC 27614

TORPEDO POD DRIVE TRAMSON MOUNTS

Date 10/19/2013
Proj. # 05-XXXX-13
Drwn EAO | Chkd EAO
Revisions

PRELIMINARY FOR REVIEW ONLY NOT TO BE USED FOR CONSTRUCTION

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Sheet
TD-TM-180