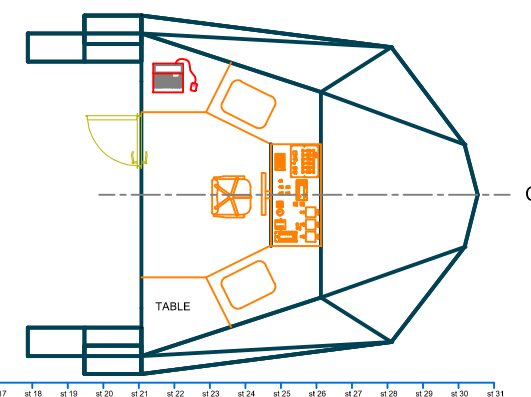
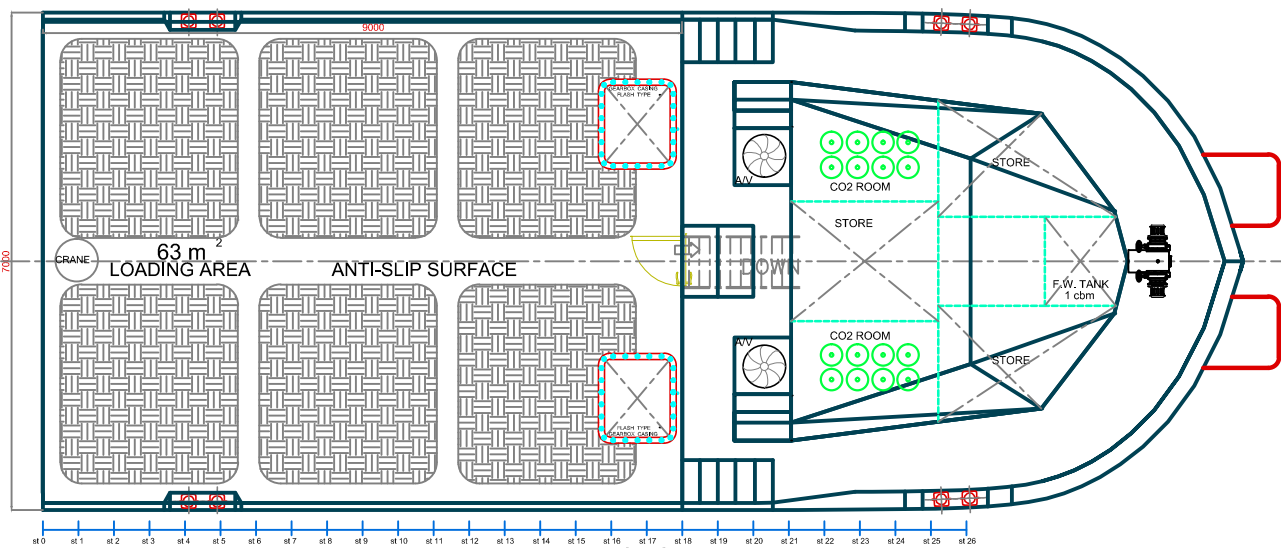


PROFILE SECTION



WHEEL HOUSE ARRANGEMENT



MAIN DECK VIEW

MAIN PARTICULARS	
LENGTH OVER ALL	:17.4 m
LENGTH WATER LINE	:16.8 m
BEAM MOULDED	:7 m
DEPTH (HULL)	:3,3 m
DRAFT :1,6 m LOADED (DISPLACEMENT 97 TON) m	
DRAFT :XXX m LIGHTSHIP (DISPLACEMENT 87 TON) m	
V:10 KNOT	
NOTATIONS	
+100 A 5 (+) MACHINERY	
SHORT SPESIFICATION:	
TYPE : TWIN SCREW PUSHER WORKBOAT	
MAIN ENGINE:2x600 HP@1800 RPM KTA-19 CUMMINS HEAVY DUTY	
GENERATOR: CUMMINS-ONAN 22.5 KW 1 PIECE 380 V 50 HZ	
CRANE CAPACITY: MAX 1ton at 7m	
WINDLASS: HYROULIC DRIVEN 1.75 T lift capacity	
HYDRAULIC POWER PACK CAPACITY:15KW	
MAX WORKING PRESSURE 160 BAR	
PROPULSION: TIGER TYPE PROPELLER & RICE NOZZLE	

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PROJECT NAME 17,5 M PUSHER WORKBOAT			
SHIP NAME		SHIP TYPE	
DESIGN ILKER ERTUGRUL AKKAN	SIGNATURE:	SCALE	CLASS
CONTROL ILKER ERTUGRUL AKKAN	PROJECT NR	PAPER SIZE	HULL NO
CAD ILKER ERTUGRUL AKKAN	DATE: 31.07.2010		