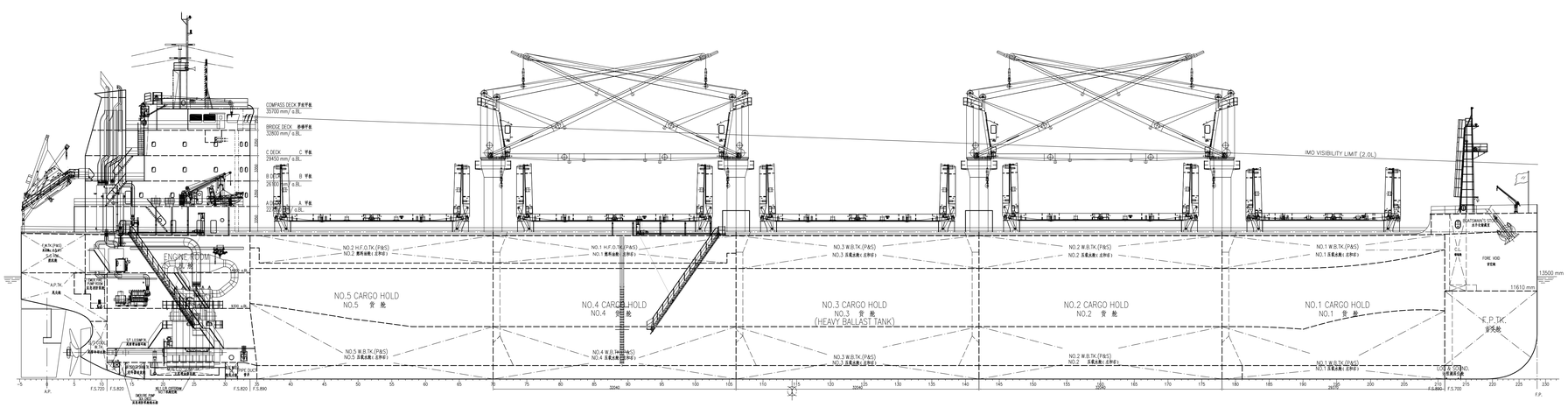
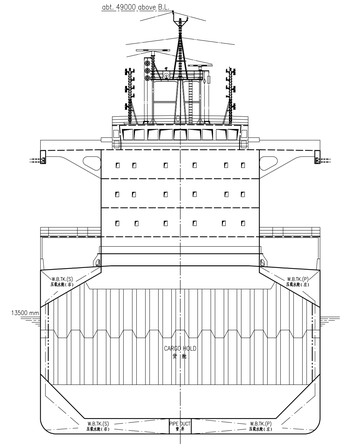
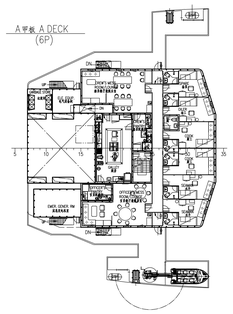
SC2020-B4036-03

REVISION HISTORY 修改记录表				
REV. 版本号	DESCRIPTION 描述	DRAWN 设绘	CHECKED 核对	DATE 日期

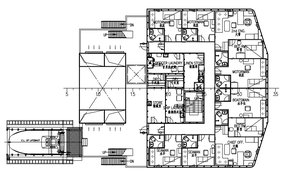




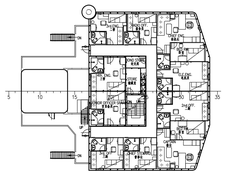
A甲板 A DECK (6P)



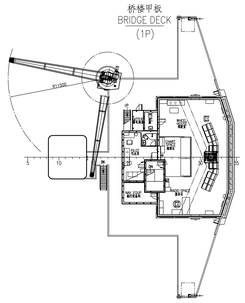
B甲板 B DECK (8P)



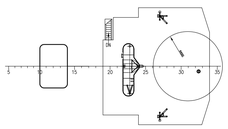
C甲板C DECK (10P)



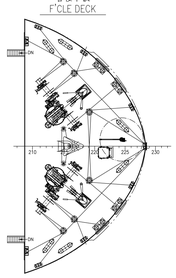
桥楼甲板 BRIDGE DECK (1P)



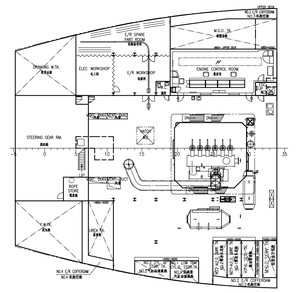
罗经甲板 COMPASS DECK



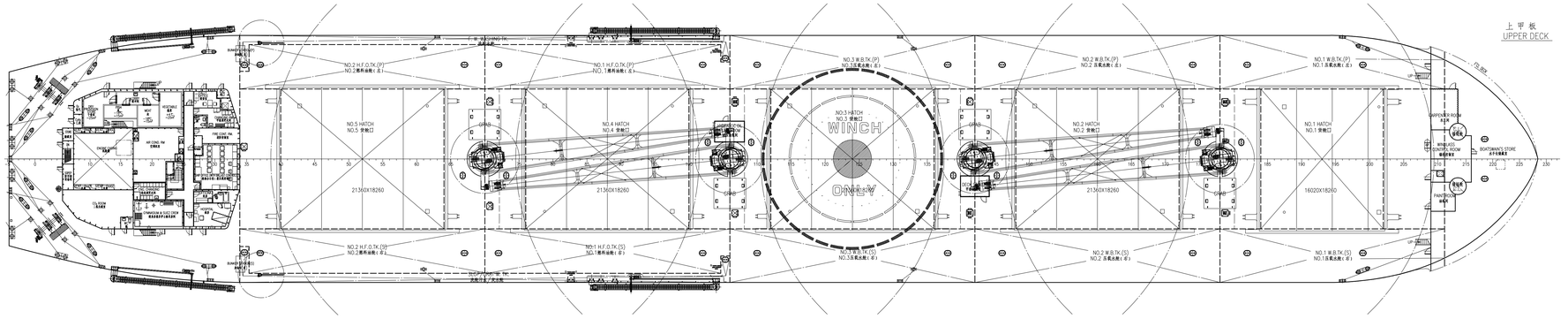
首楼甲板 F'CLE DECK



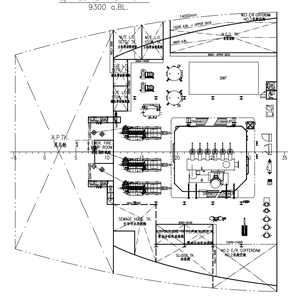
机舱上平台 E/R UPPER PLATFORM 14000 o.BL.



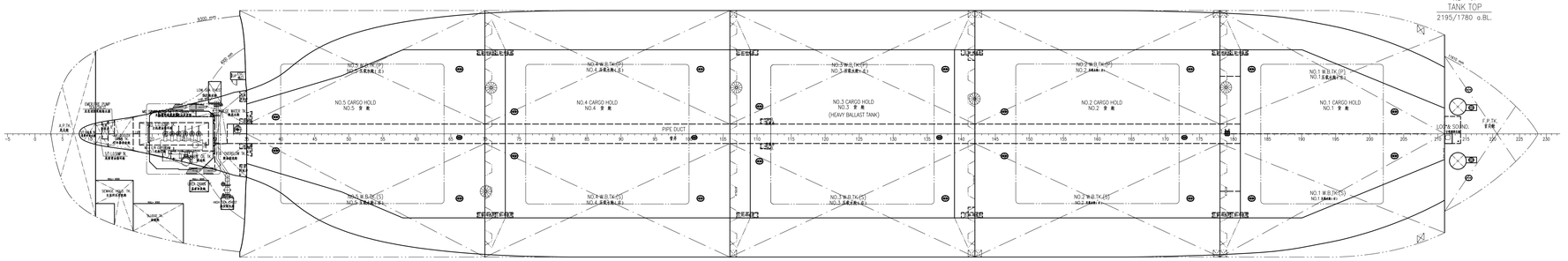
上甲板 UPPER DECK



机舱下平台 E/R LOWER PLATFORM 9300 o.BL.



舱顶 TANK TOP 2195/1780 o.BL.



主要尺度及数据
PRINCIPAL DIMENSIONS

总 长	LENGTH O.A.	199.90 m
垂线间长	LENGTH B.P.	196.50 m
型 宽	BREADTH MLD.	32.26 m
型 深	DEPTH MLD.	18.90 m
结构吃水	SCANTLING DRAFT	13.50 m
载重量	DEADWEIGHT at SCANTLING DRAFT	abt.63500 t
主 机	MAIN ENGINE	MAN 6G50ME-C9.6 (Tier III HP SCR & EGB) 1 set
	C.M.C.R.	7000kW x 86.8r/min
	C.S.R. (78% C.M.C.R.)	5460kW x 79.9r/min

CONTRACT DESIGN 合同设计			63,500 DWT BULK CARRIER 63,500吨散货船		SC2020-B4036-03
CURRENT REVISION 当前版本	A	CURRENT STATUS 当前状态	S	GENERAL ARRANGEMENT PLAN 总布置图	HULL NO.:JSHT 297/298
DESIGNED 设 计		DATE 日 期			WEIGHT 重 量 / SCALE 比 例 1:250
CHECKED 校 对		DATE 日 期			PAGE 页 号 1/1 / TOT. AREA 总面积 1.0 m²
VERIFIED 审 查		DATE 日 期			
APPROVED 批 准		DATE 日 期			SHANGHAI MERCHANT SHIP DESIGN & RESEARCH INSTITUTE 上海船舶研究设计院

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文件编号

A0_1189x841mm AREA: 1.0 m²