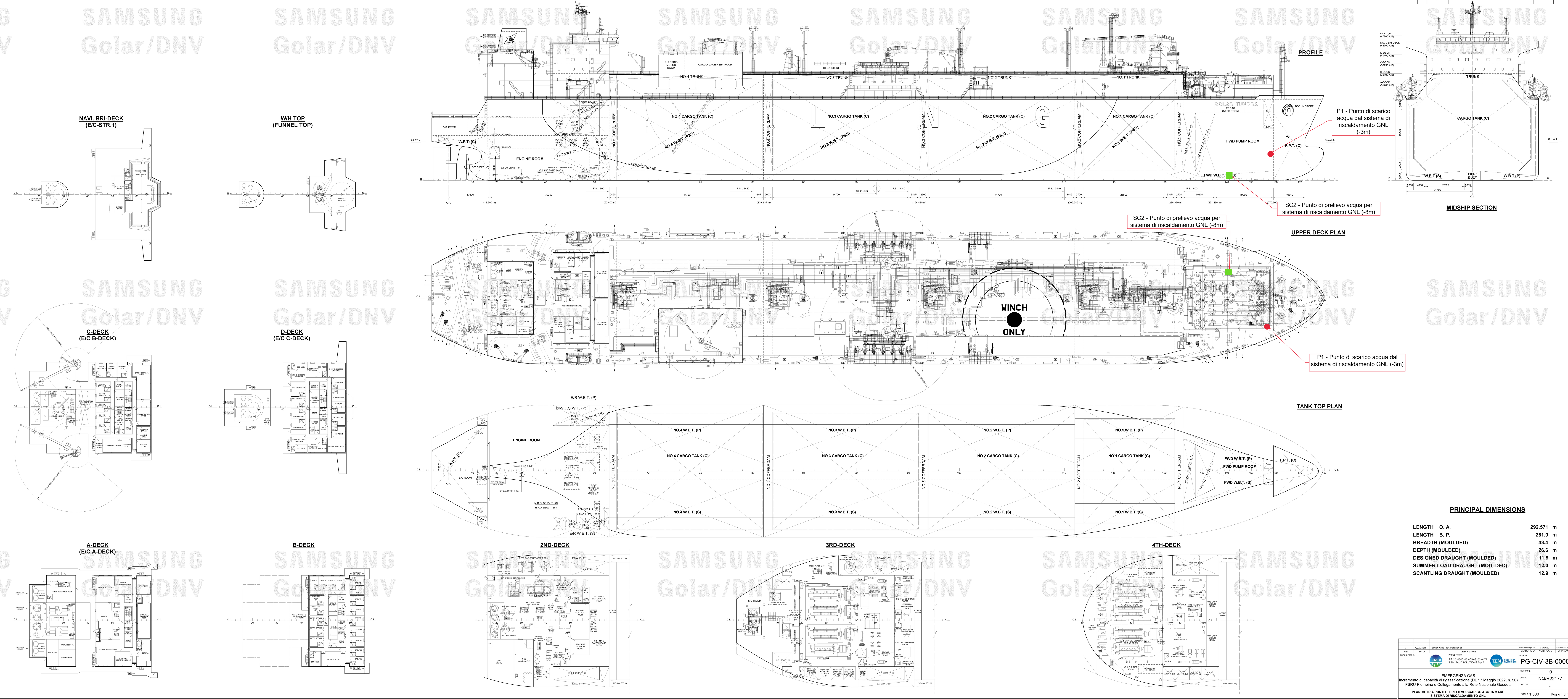


GENERAL ARRANGEMENT

PLAN HISTORY		Reason for issue	Prepared by	Checked by	Approved by
Rev.	Issued Date	Prepared by General Design	Y. C. Jang	D. H. Cho	D. Y. Kang
A	17 April 2012	Updated for Lifeboat and Re-gas system	H. J. Kim	J. M. Baek	D. Y. Kang
B	19 June 2012	Updated for Lifeboat	H. J. Kim	J. M. Baek	D. Y. Kang
C	25 Oct. 2012	Updated for Final Version	W. H. Jang	J. M. Baek	D. Y. Kang
D	28 June 2013	Updated for Final Version	W. H. Jang	J. M. Baek	D. Y. Kang
E	06 Oct. 2015	Updated for SH2056's Final Version	W. H. Jang	J. M. Baek	D. Y. Kang
F	20 Sep. 2016	Revised for Buyer's Request	W. H. Jang		H. S. Kim



PRINCIPAL DIMENSIONS

LENGTH	O. A.	292.971 m
LENGTH	B. P.	281.0 m
BREADTH (MOULDED)		43.4 m
DEPTH (MOULDED)		26.6 m
DESIGNED DRAUGHT (MOULDED)		11.9 m
SUMMER LOAD DRAUGHT (MOULDED)		12.3 m
SCANTLING DRAUGHT (MOULDED)		12.9 m

EMERGENZA GAS		PG-CIV-3B-00001	
Incremento di capacità di rigassificazione (DL 17 Maggio 2022, n. 50)	FRSU Piombino e Collegamento alla Rete Nazionale Gasdotti	REVISIONE	0
PLANIMETRIA PUNTI DI PRELIEVO/SCARICO ACQUA MARE	SISTEMA DI RISCALDAMENTO GNL	DATA	NQ/R22177
SCALE	1:300	FOGLIO	1 di 1