

	PROGETTISTA  Tecnologia Ricerca Rischi	COMMESSA NQ/R22178	UNITA' -
	LOCALITA' RAVENNA (EMILIA ROMAGNA)	DIS-MEC-B-13019	
	PROGETTO / IMPIANTO FSRU Ravenna e Collegamento alla Rete Nazionale Gasdotti		Rev. 0

Rif. TRR: 72341

EMERGENZA GAS
INCREMENTO DI CAPACITÀ DI RIGASSIFICAZIONE (DL 17.05.2022, n. 50)
FSRU Ravenna e Collegamento alla Rete Nazionale Gasdotti

Rapporto Preliminare di Sicurezza
per la fase di Nulla Osta di Fattibilità (NOF)
ai sensi del D.Lgs. 105/15

ALLEGATO D.8.1-C
Planimetrie Antincendio FSRU

0	Emissione per permessi	A. Visigoti	A. Romano	G. Romano	06/07/2022
Rev.	Descrizione	Elaborato	Verificato	Approvato	Data

Illustration 8.1a Engine Room Fire Main System

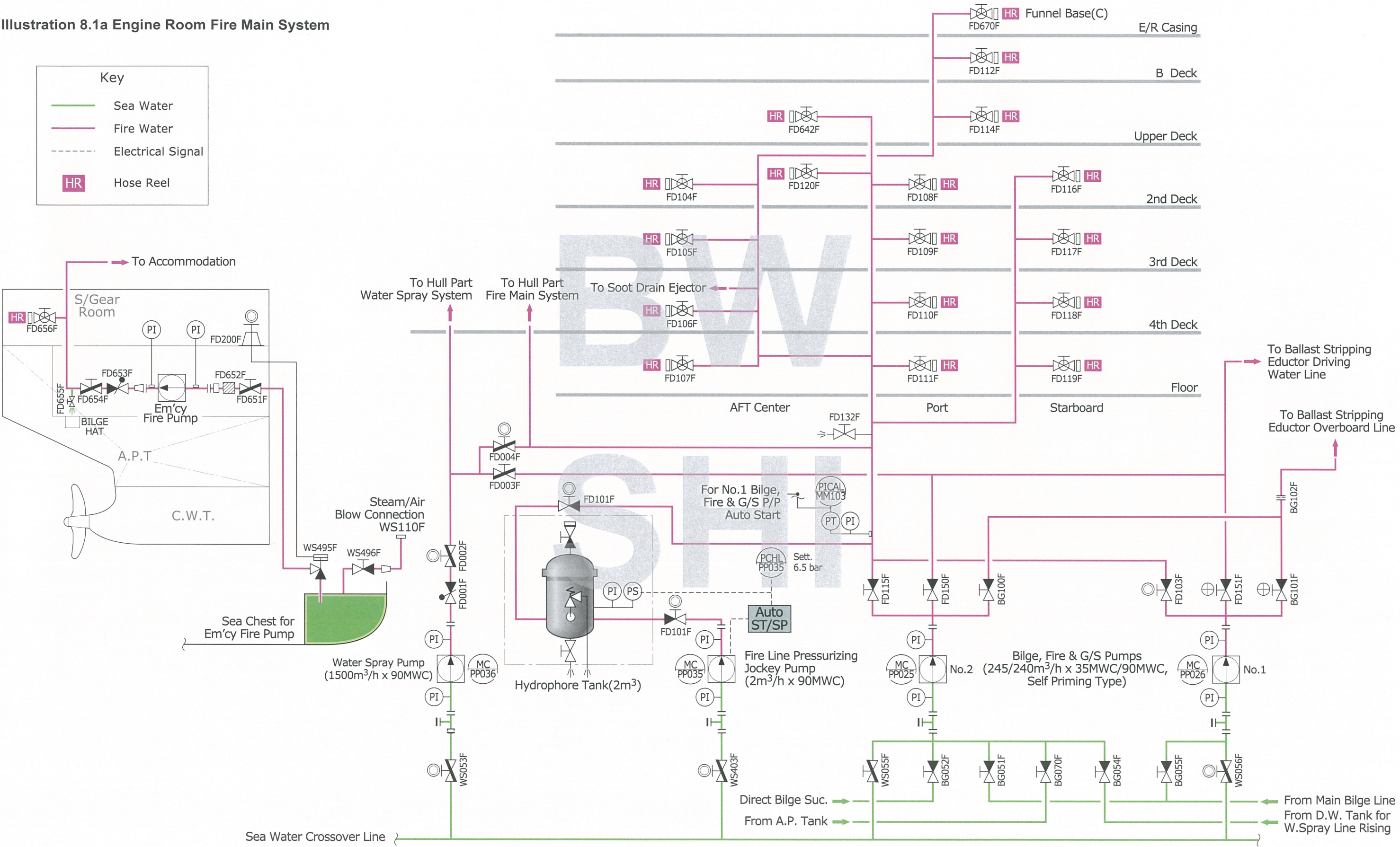


Illustration 8.2a Fire and Wash Deck System (Deck Fire Main System)

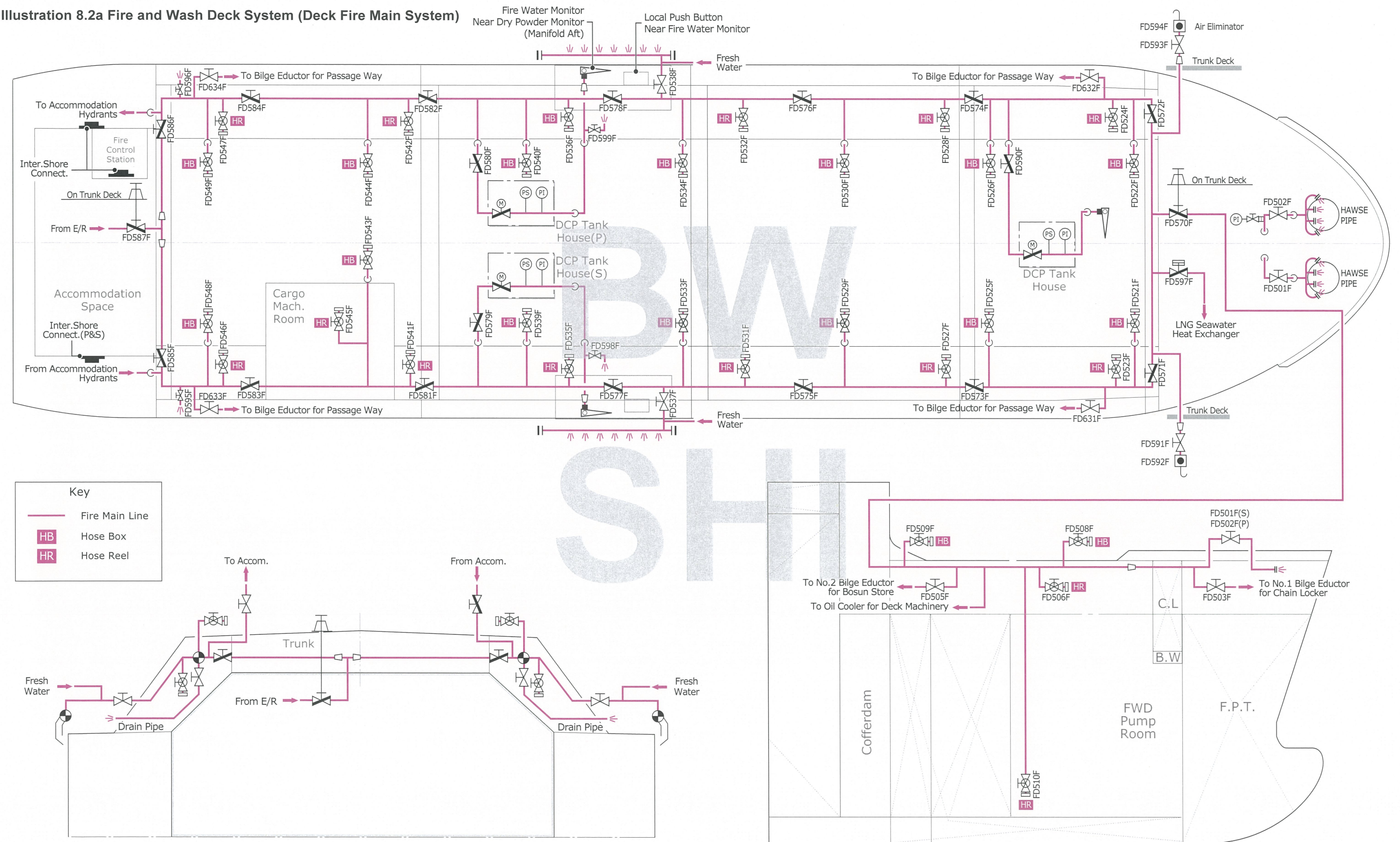


Illustration 8.2b Fire and Wash Deck System (Accommodation Fire Main System)

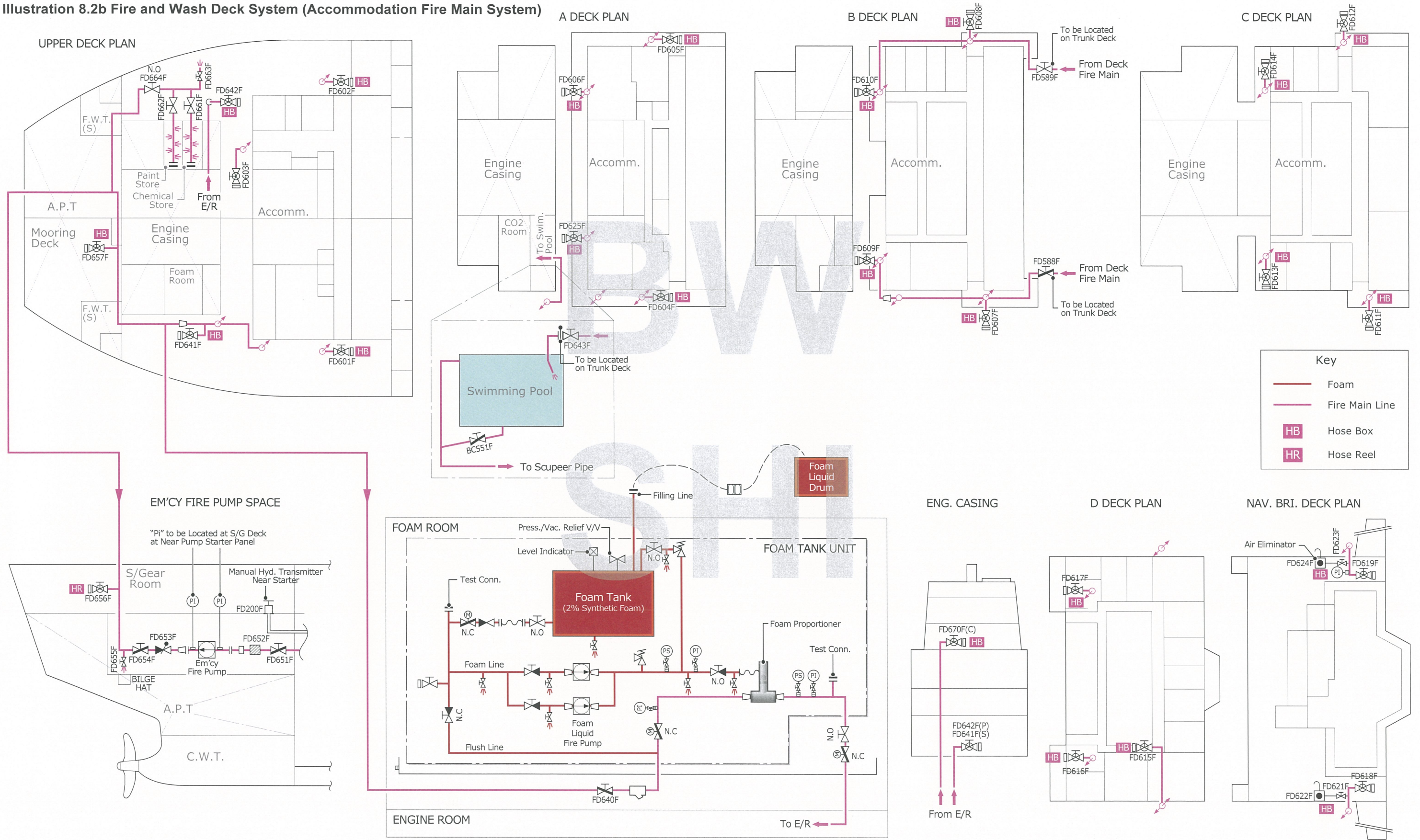


Illustration 8.3a Water Spray System

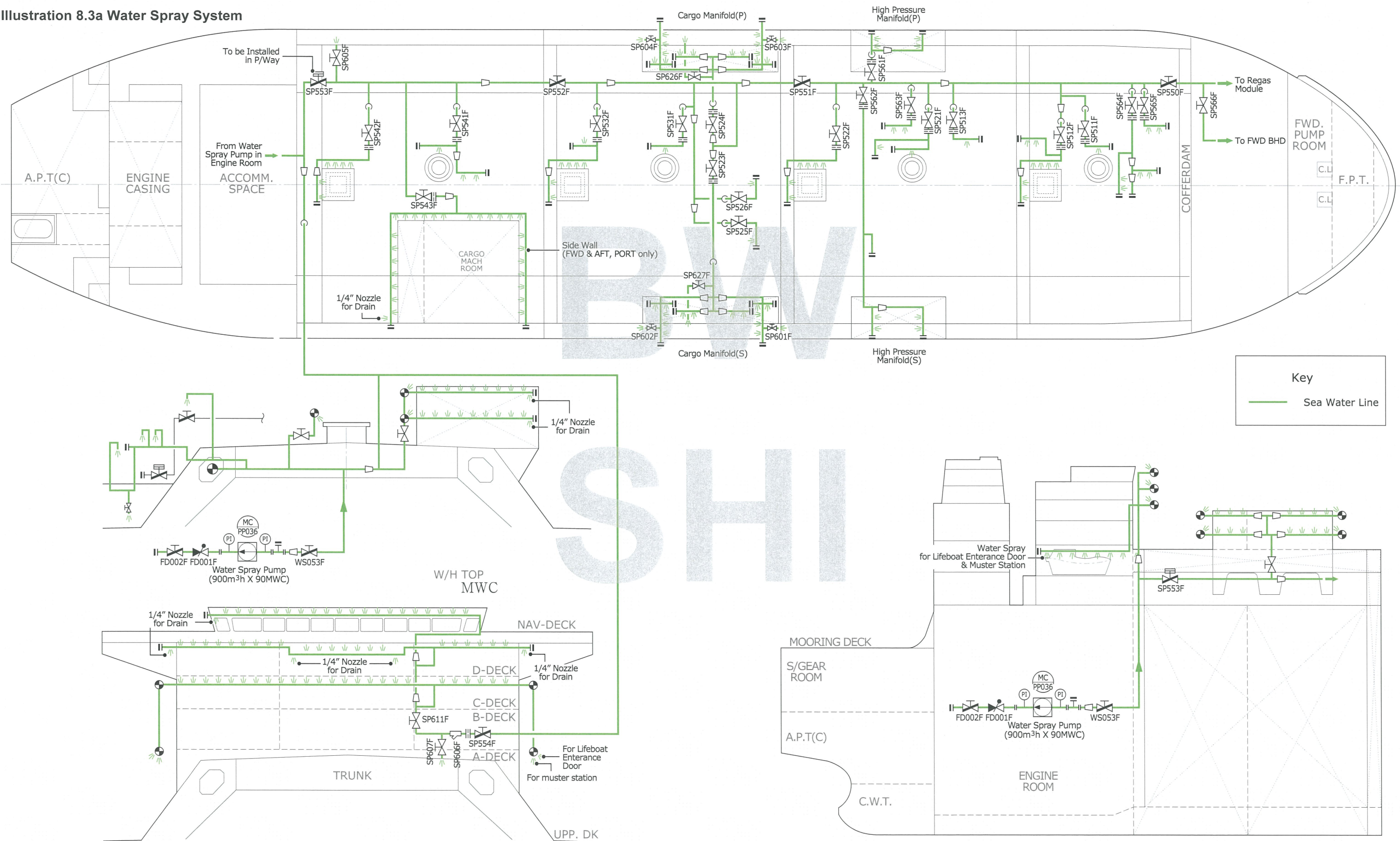
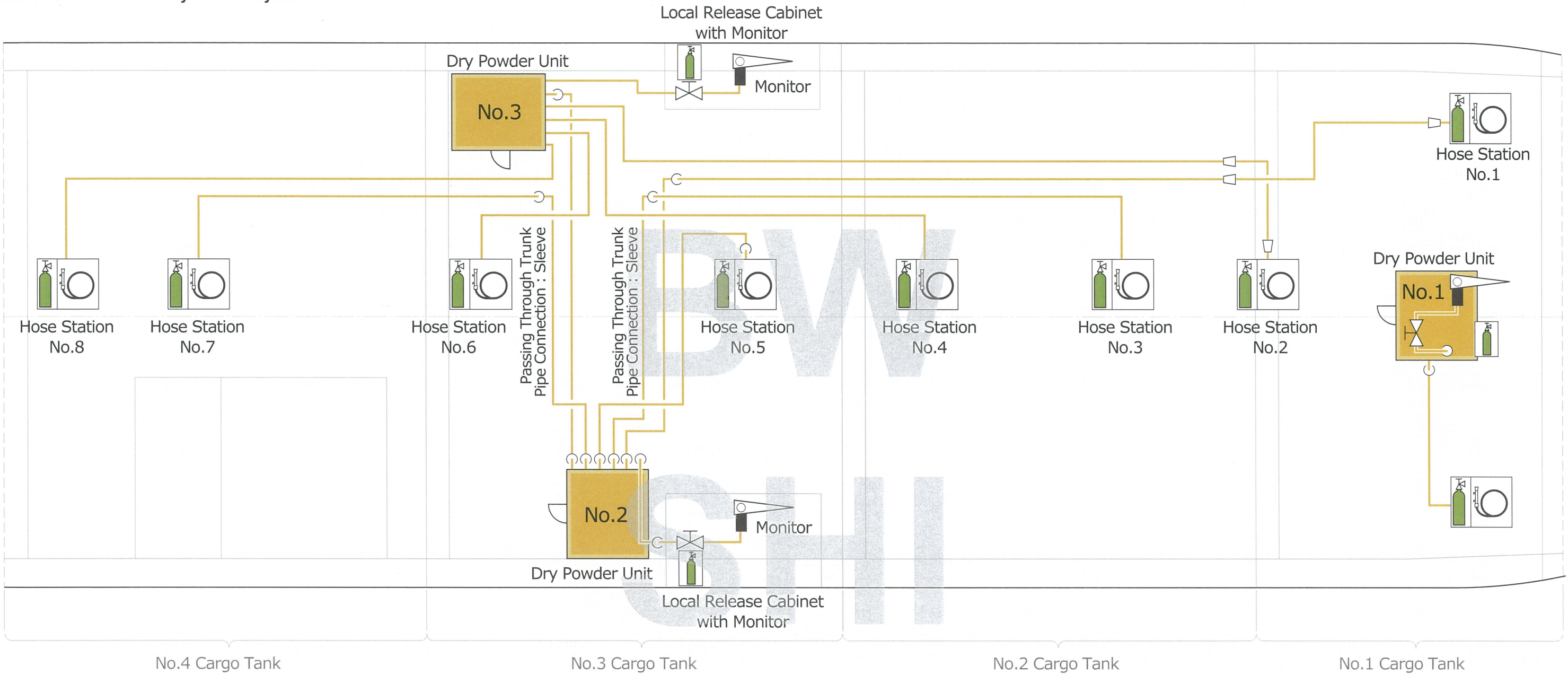



Illustration 8.4a Deck Dry Powder System



Key

 Hose Cabinet


 Dry Powder

Illustration 8.4b Dry Powder Fire Extinguishing System

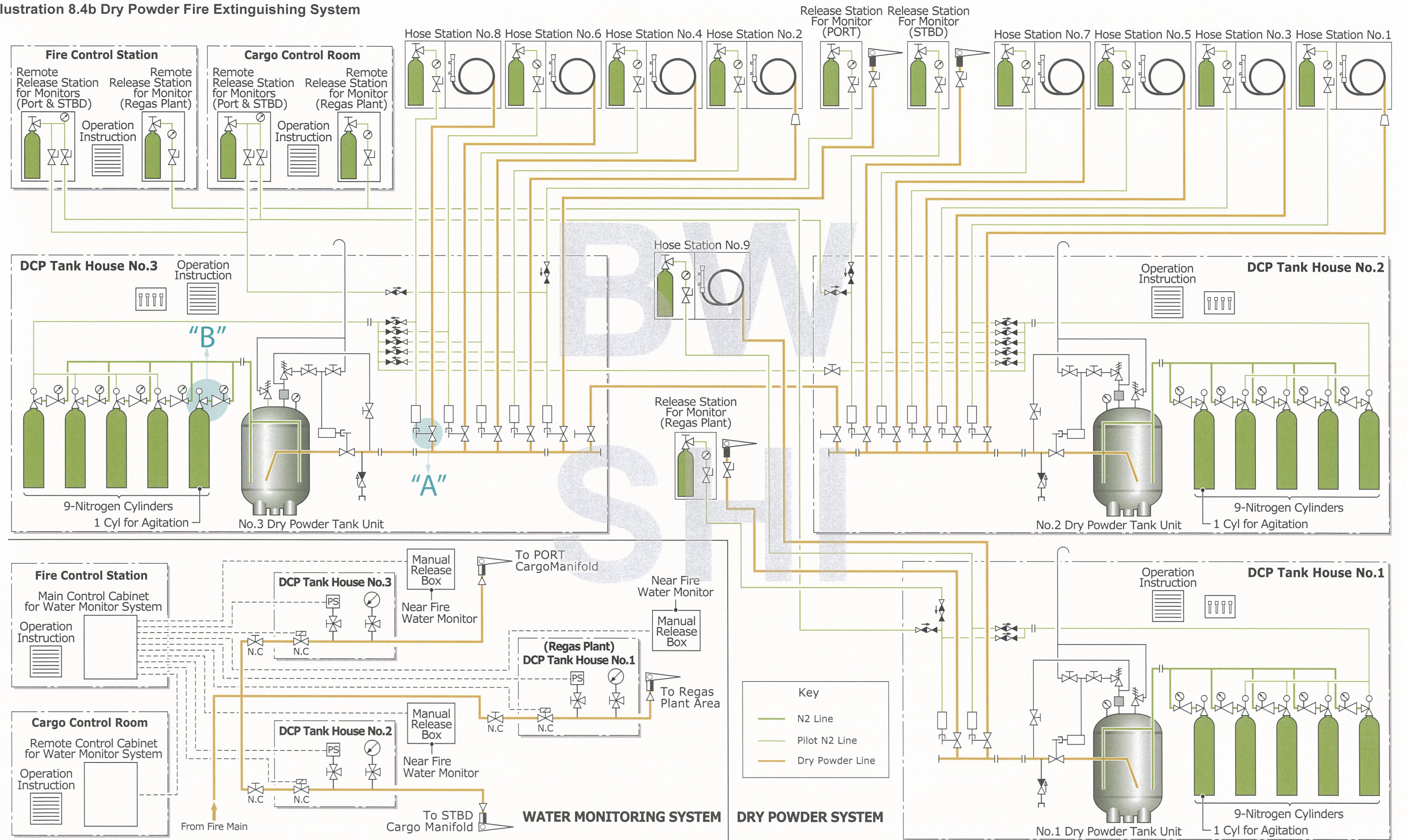


Illustration 8.5a CO₂ Fire Extinguishing System

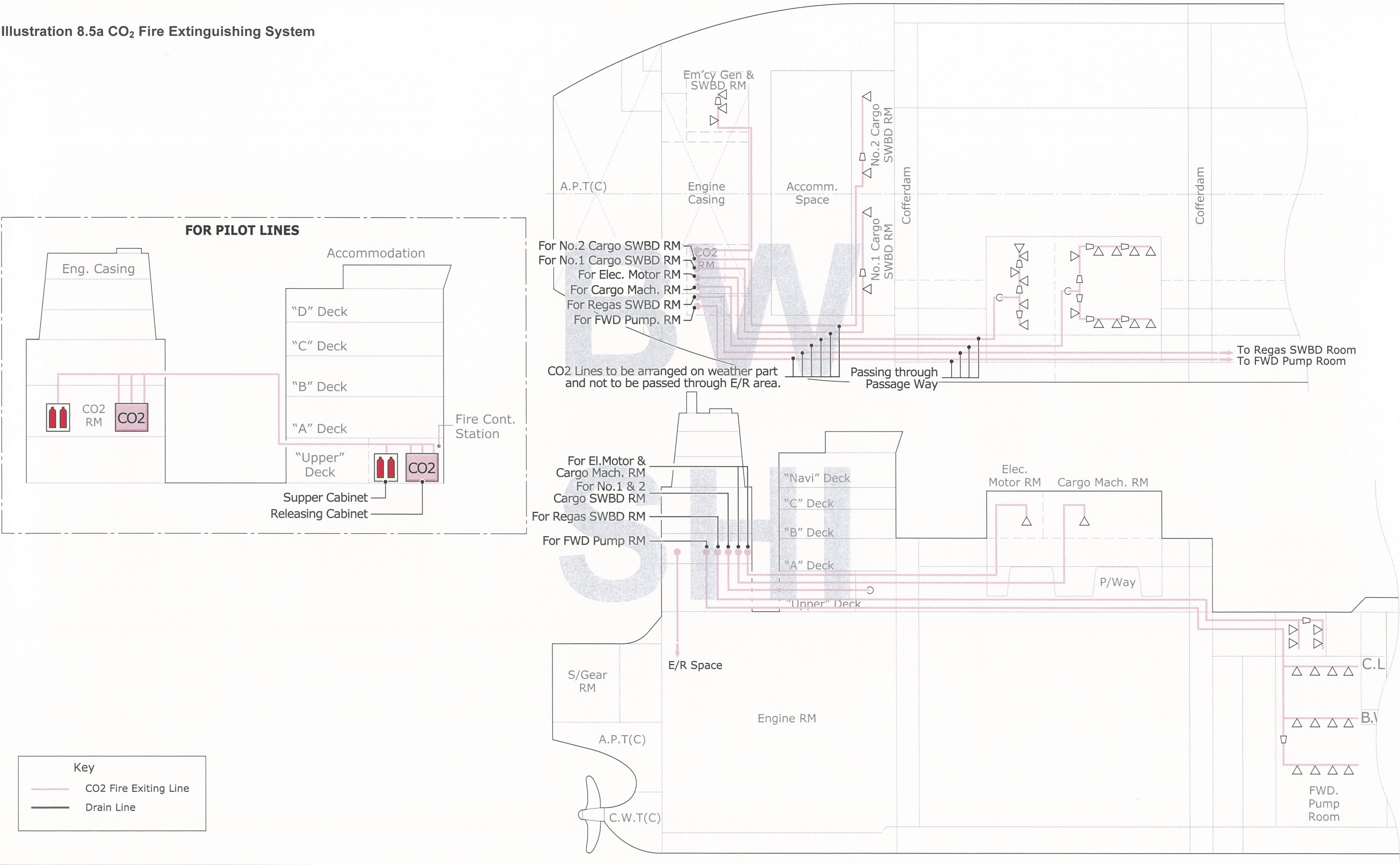


Illustration 8.6a Quick Closing Valves and Fire Dampers System

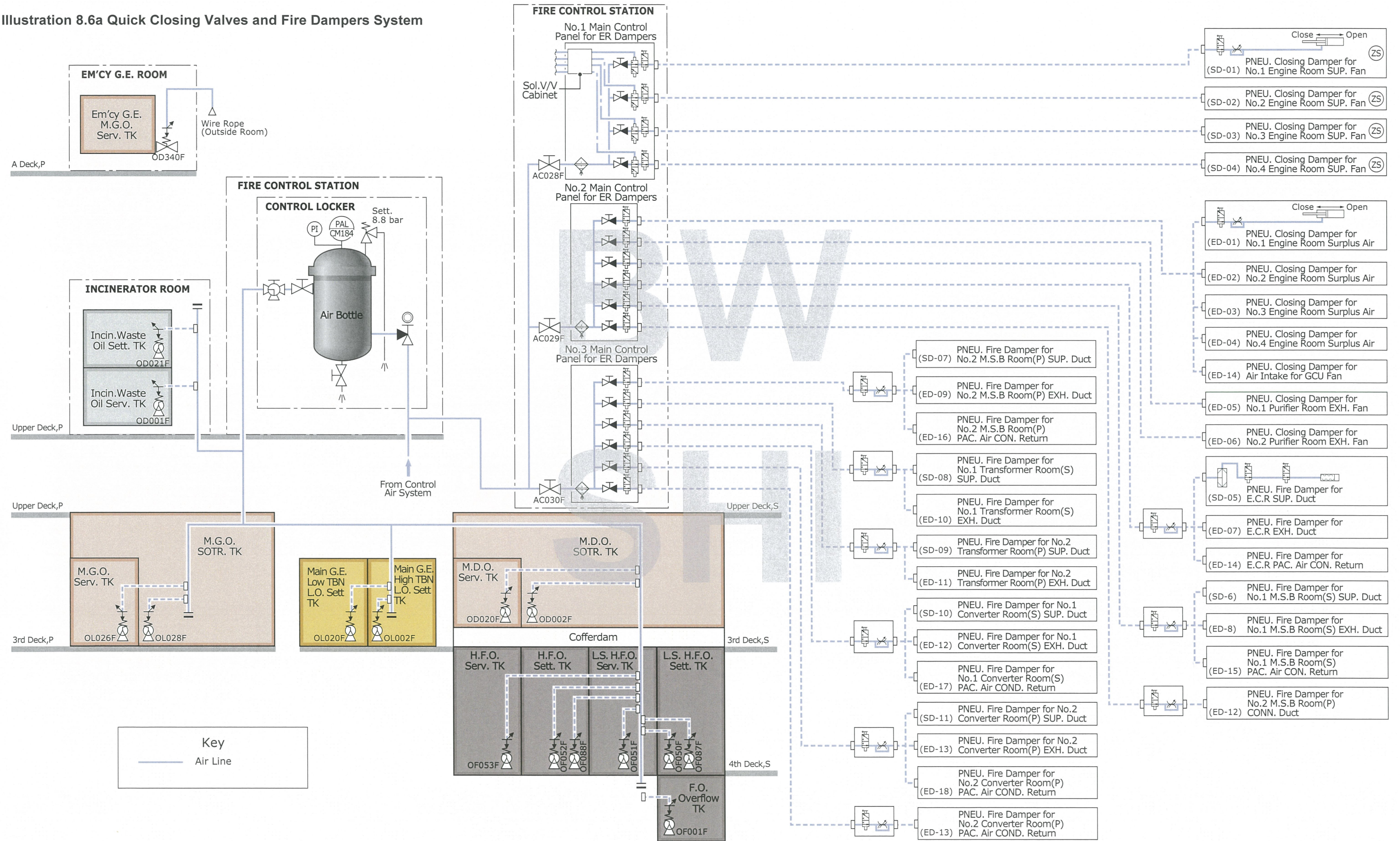


Illustration 8.7a Engine Room Local Fire Fighting System

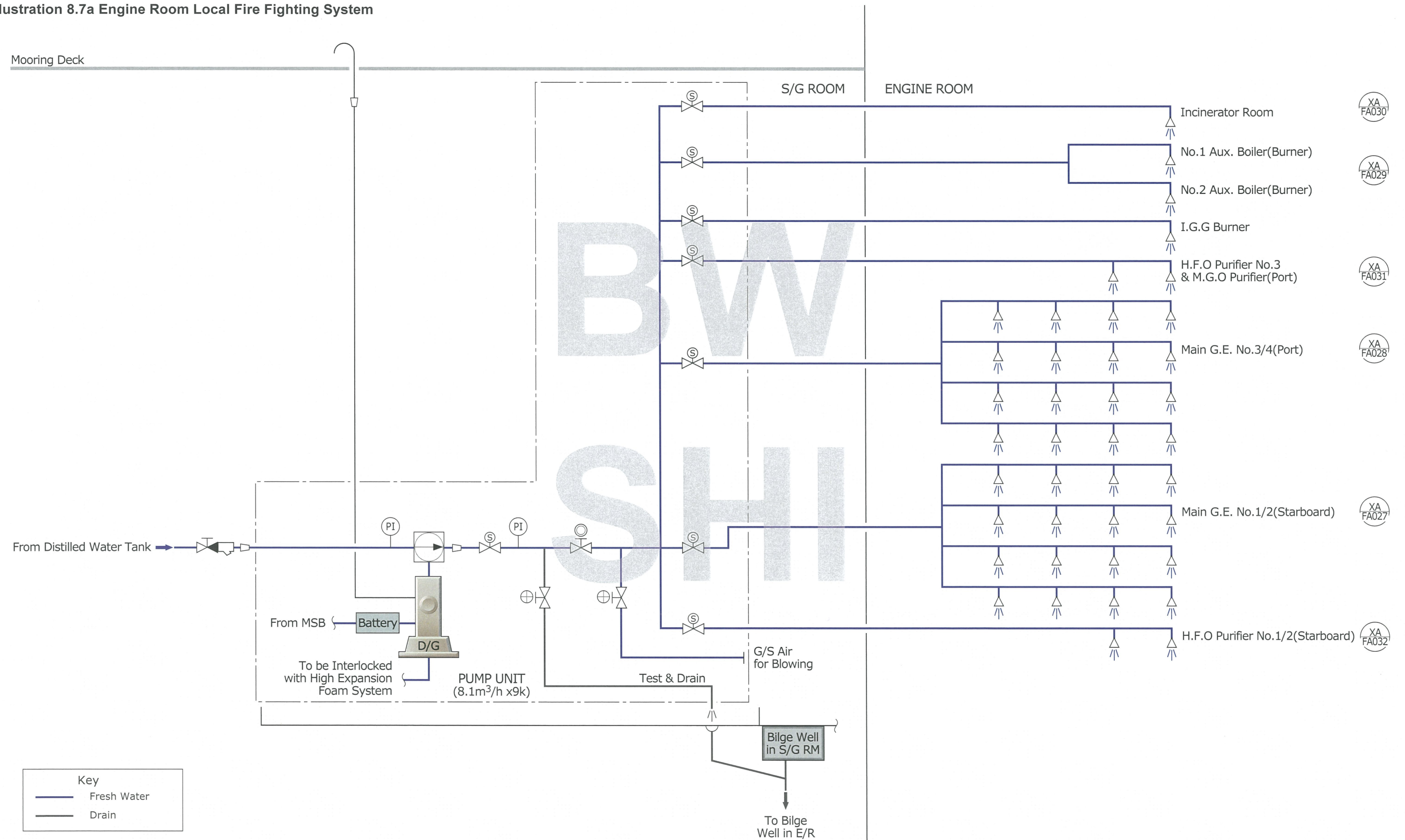


Illustration 8.8a High Expansion Foam System

