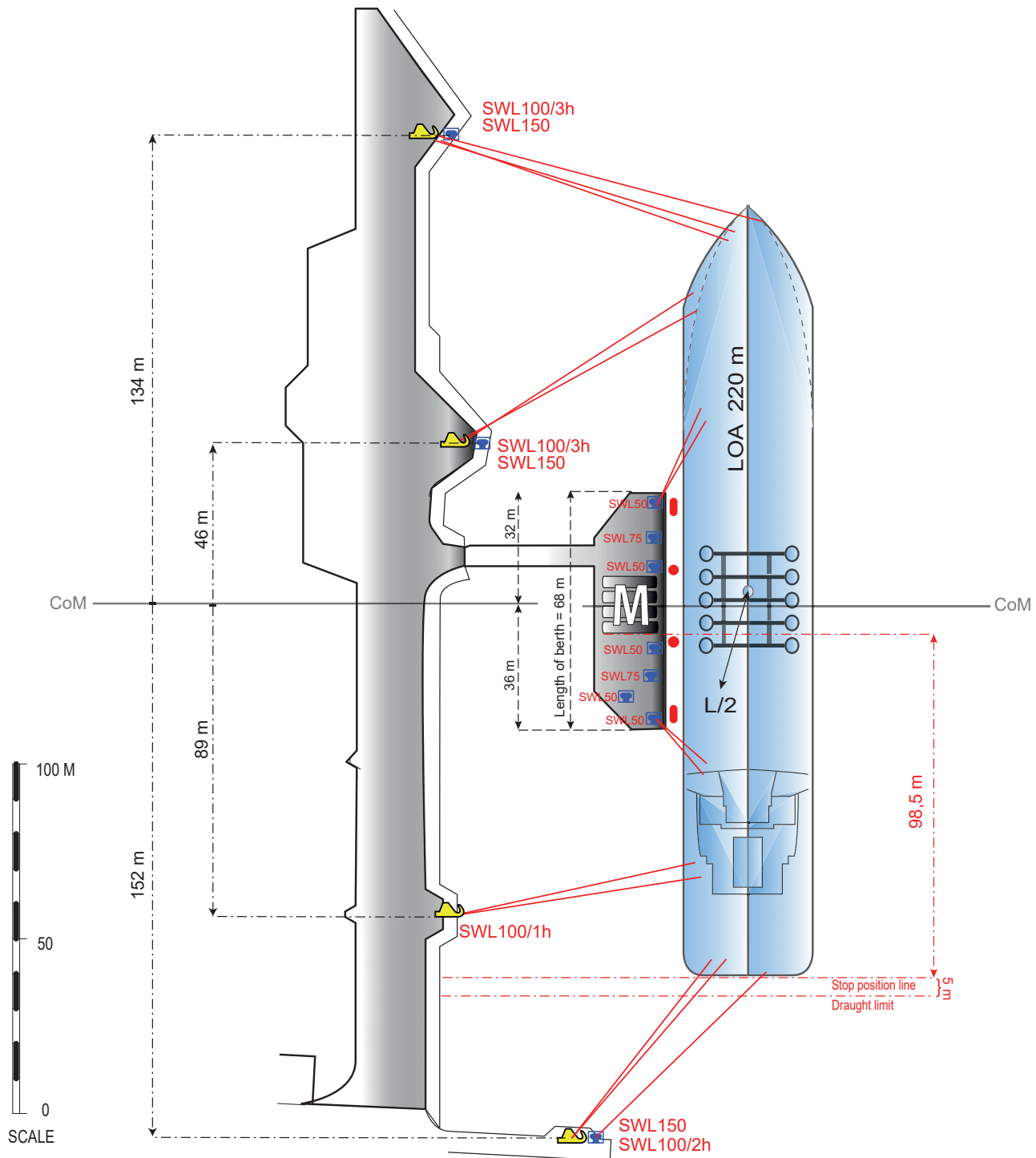


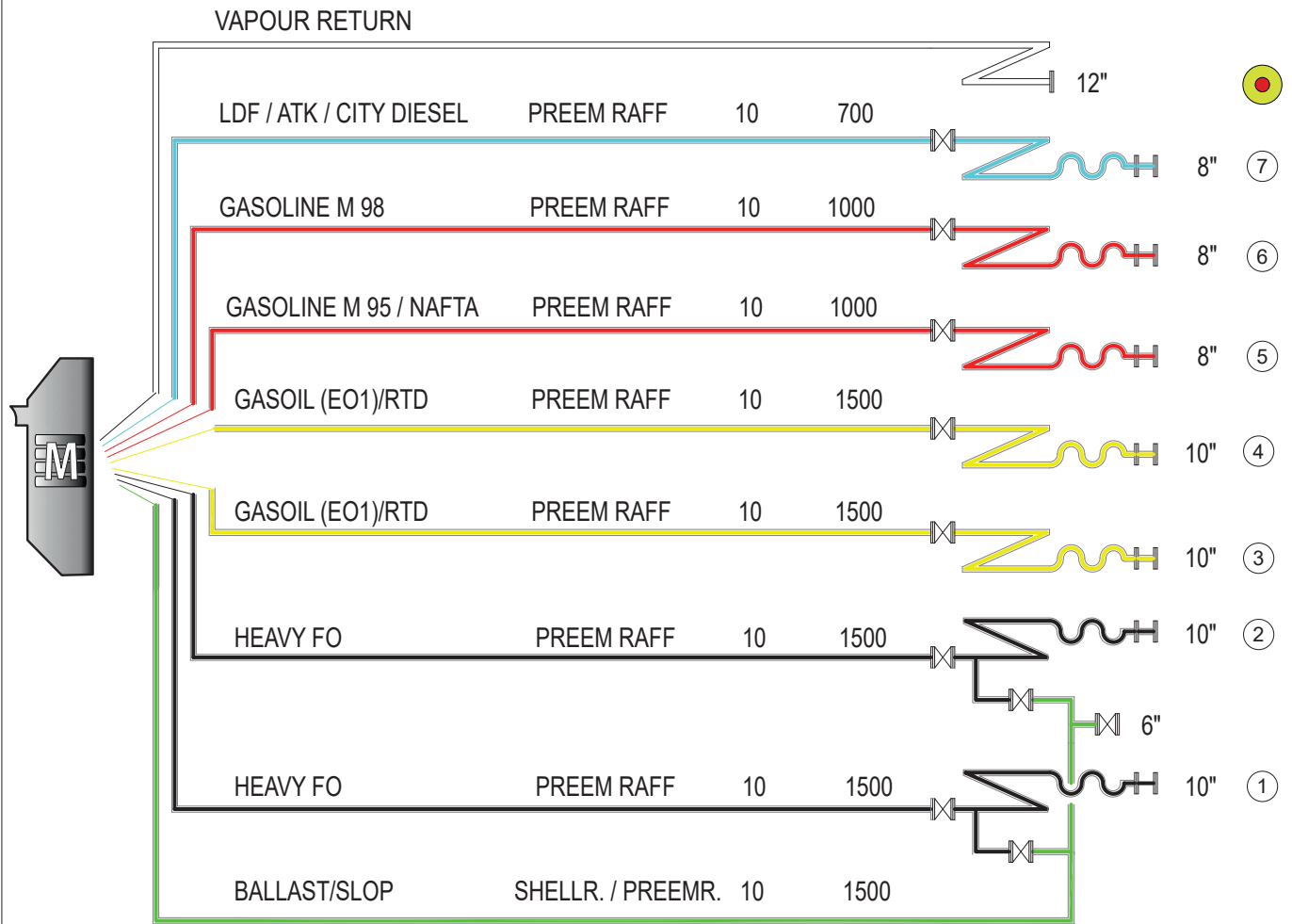
BERTH 521

MAX DRAUGHT (MW):	11.5 M	MAX MANIFOLD HEIGHT ABV SEA LEVEL:	15 M
MAX LOA:	220 M	MAX VRU HEIGHT ABV SEA LEVEL:	13.7 M
MAX BREADTH:	N/A	QUAY DECK HEIGHT (MW):	3.7 M
UKC:	0.5 M	MAX DIST. STERN TO HARD ARM No. 1:	98.5 M
MIN PARALLELL BODY:	26 M	MAX DISPLACEMENT:	N/A
MIN FREEBOARD (MW):	N/A	MAX SPEED:	N/A



- MANIFOLD
- DOLPHIN
- FENDER
- HOOK (h) } SWL = Safe Working Load in tons
- BOLLARD }
- EMERGENCY EXIT
- CoM CENTER of MANIFOLD

PRODUCT	COMPANY	MAX PRESSURE BAR	MAX LOADING/DISCHARGING CAPACITY M3/H	HARD ARM Size	HARD ARM No.
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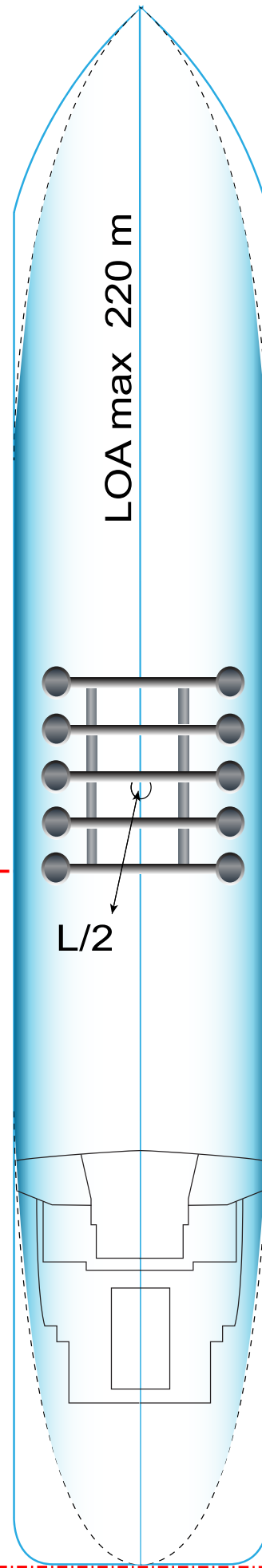
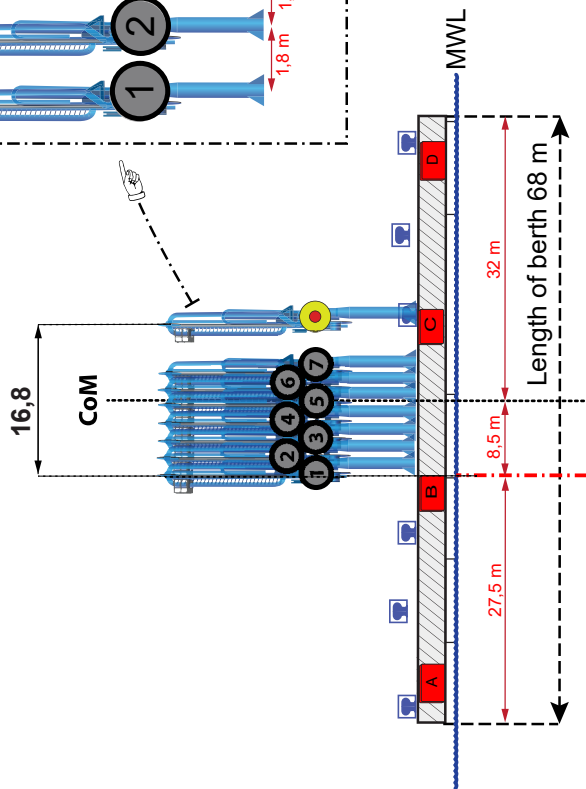
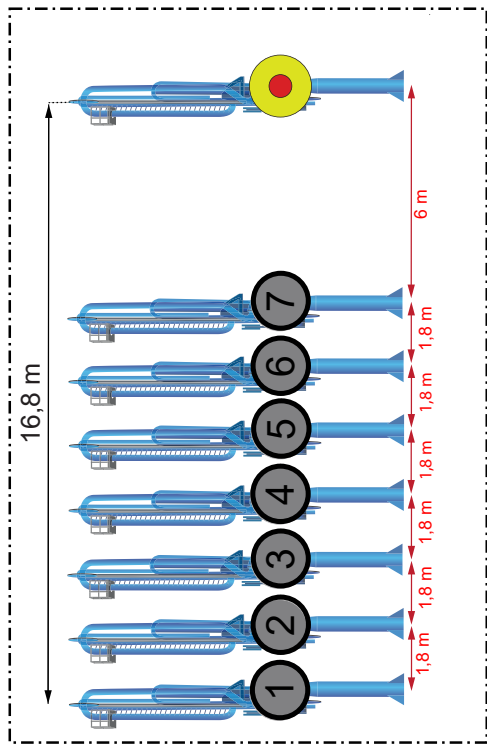


- = Vapour Return
- = Hard arm No.
- = Hard arm symbol
- = Hose symbol

Hard arm connections $\geq 8"$

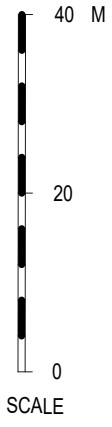
Bunkers available by barge
 Fresh water available
 Maximum 2 hoses to be used per ship/shore connection

BERTH 521 SIDE VIEW



BOW/STERN to Manifold maximum 98,5 m

Stop position line



- 1 Hard arm No.
- VRU Connection
- BOLLARD
- HOOK
- FENDER

CoM CENTRE of MANIFOLD

	 N	BERTH DIRECTION 017°/197°	BERTH 521 SKARVIKSHAMNEN SIDE VIEW			BERTH / DRAWING NO BERTH 521sideview	APPROVED BY CH
		REV. DATE /DATE 2019-10-04	DRAWN MAFLOBE	SCALE 			