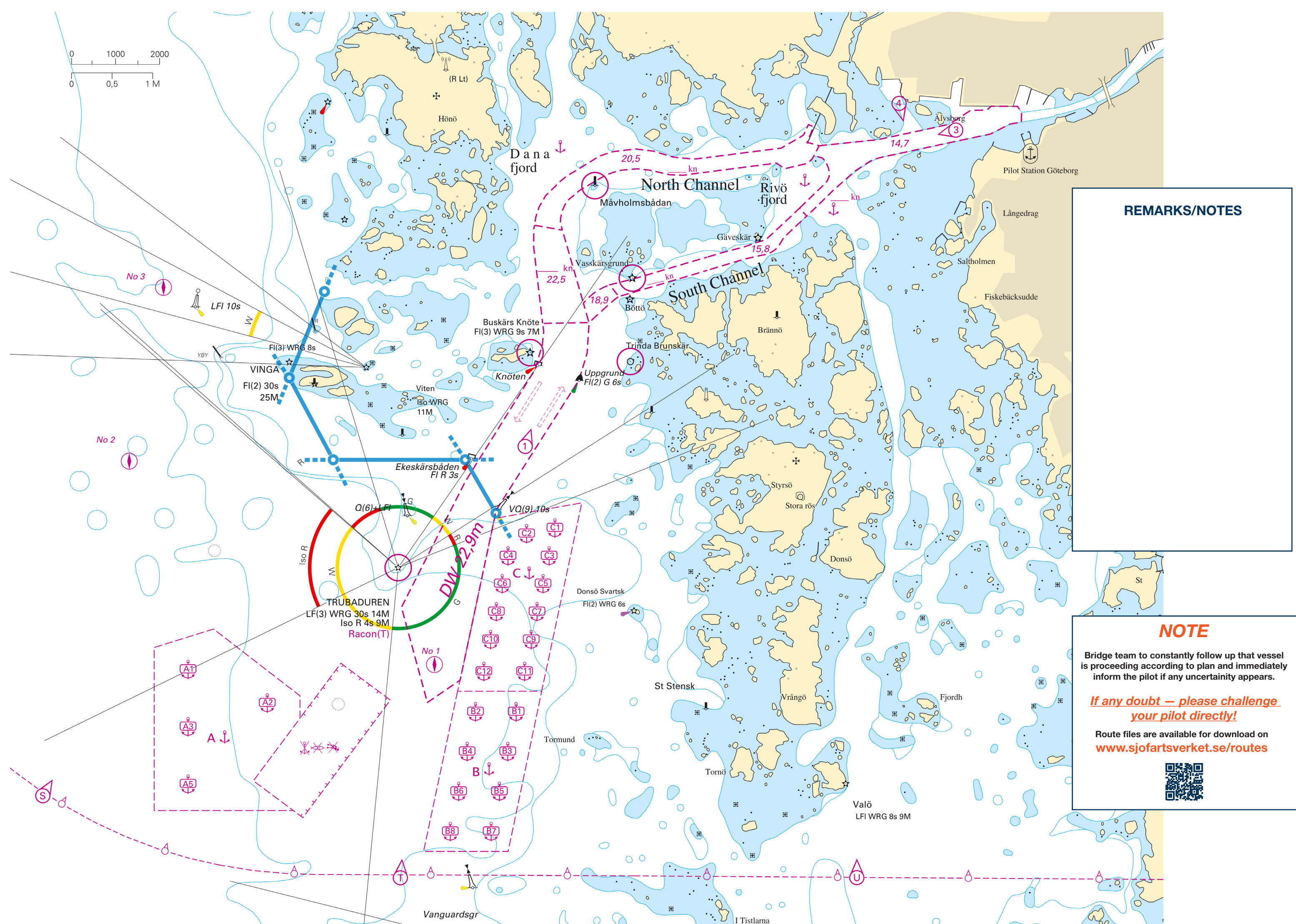




PASSAGE PLAN GOTHENBURG

Not for navigation

Edition 2023

GOTHENBURG APPROACH

VTS GÖTEBORG, VHF CH 13
Phone: +46 771 63 06 60
E-mail: vtsgothenburg@sjofartsverket.se

PILOT ORDER, VHF CH 11
Phone: +46 771 63 06 70
E-mail: gothenburgpilot@sjofartsverket.se

PORT CONTROL, VHF CH 12
Phone: +46 31 368 75 15
E-mail: portcontrol@portgot.se

SWEDISH MARITIME ADMINISTRATION
Phone: +46 771 63 00 00
E-mail: sjofartsverket@sjofartsverket.se
www.sjofartsverket.se/gbg

PORT OF GOTHENBURG
Phone: +46 31 368 75 00
Email: info@portgot.se
www.portofgothenburg.com

SEAMEN'S CENTER ROSENHILL
Phone: +46 771 478 49 55
+46 709 19 86 72
E-mail: rosenhill@sjofartsverket.se
www.seatime.se

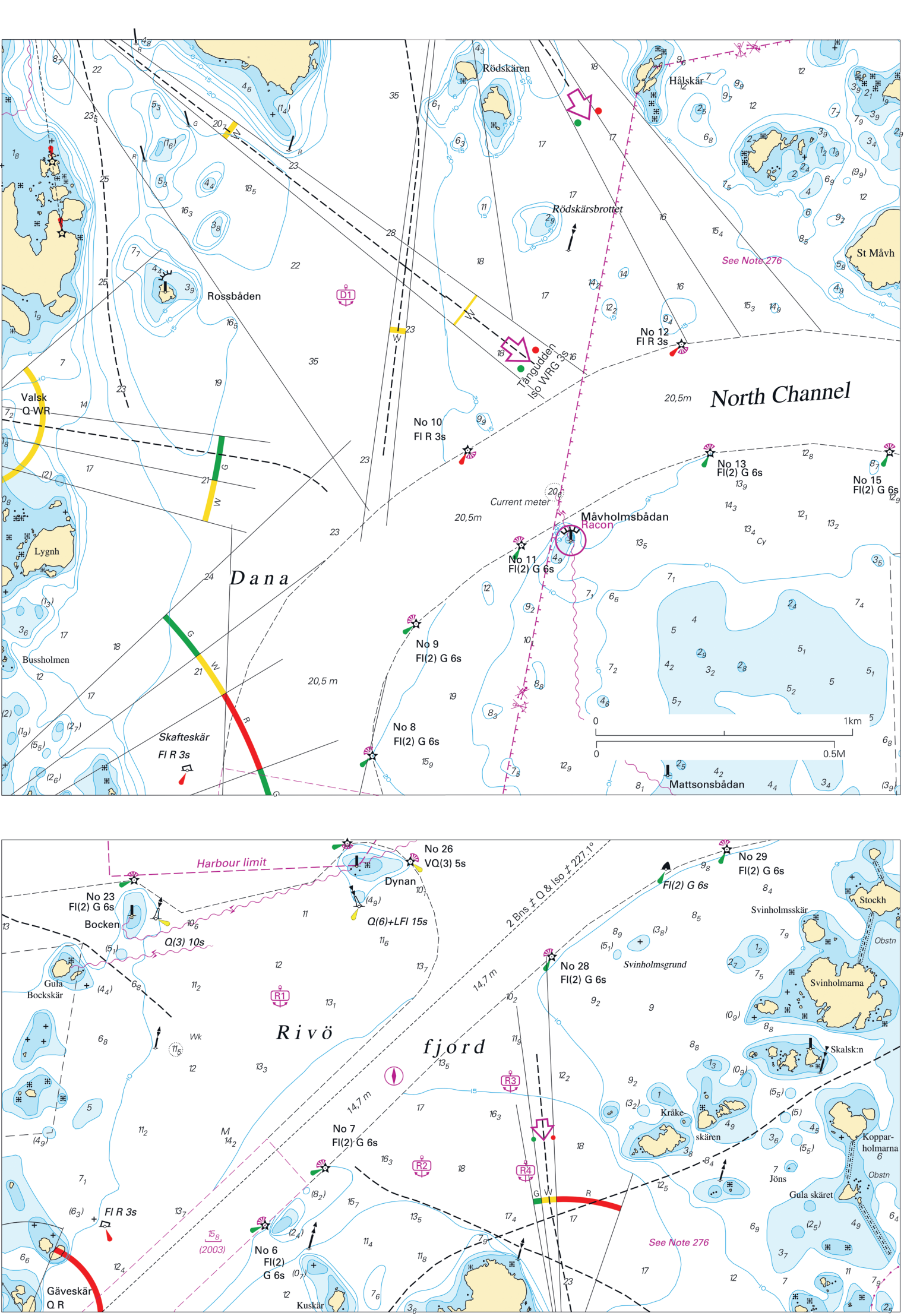
DEEP SEA PILOT
Phone: +46 771 63 06 80
E-mail: southcoastpilot@sjofartsverket.se
www.sjofartsverket.se/deepseapilot

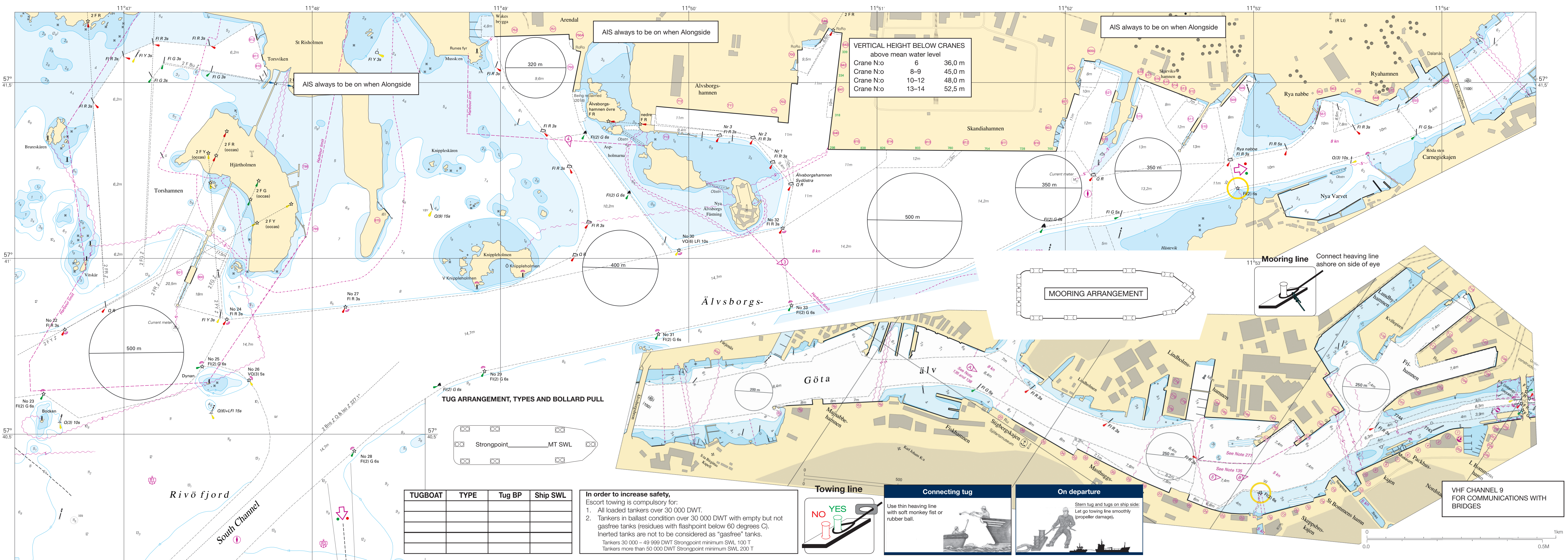
24 hours before ETA pilot station, give preliminary ETA to Gothenburg pilots.

5 hours before ETA pilot station, confirmation of ETA to Gothenburg Pilots.

1 hours before ETA pilot station and ETD, confirmation of ETA/ETD to Gothenburg pilots.

Ship's name:	Date:
Draught:	Air draught:
Route: South channel / North channel	Berth no: PS / SB Alongside
Water level:	Wind:
Pilot's name:	Pilot's name:



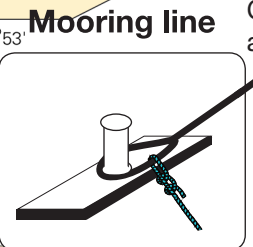
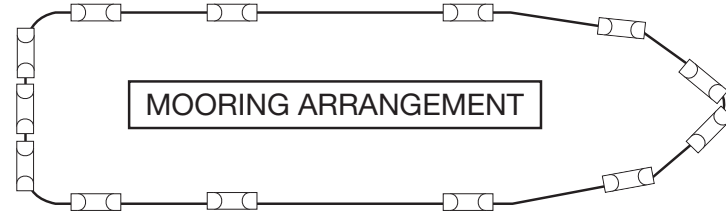


AIS always to be on when Alongside

VERTICAL HEIGHT BELOW CRANES above mean water level		
Crane N:o	6	36,0 m
Crane N:o	8-9	45,0 m
Crane N:o	10-12	48,0 m
Crane N:o	13-14	52,5 m

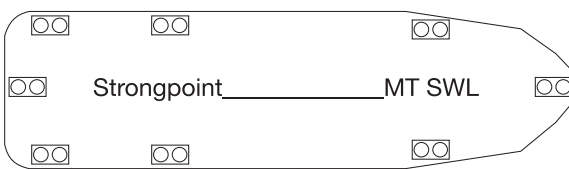
AIS always to be on when Alongside

AIS always to be on when Alongside



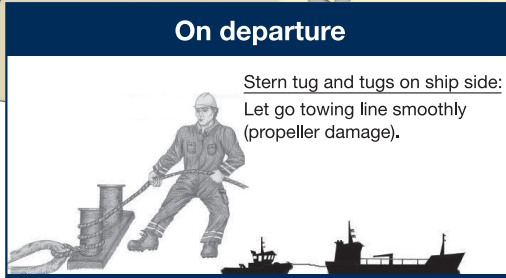
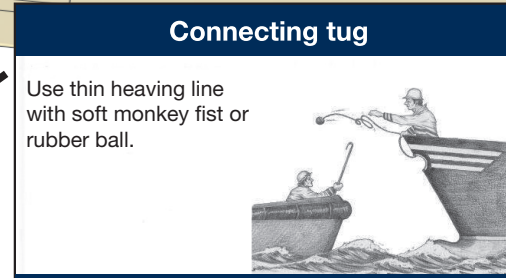
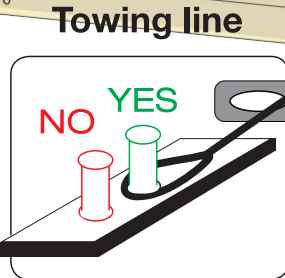
Connect heaving line ashore on side of eye

TUG ARRANGEMENT, TYPES AND BOLLARD PULL



TUGBOAT	TYPE	Tug BP	Ship SWL

In order to increase safety,
Escort towing is compulsory for:
1. All loaded tankers over 30 000 DWT.
2. Tankers in ballast condition over 30 000 DWT with empty but not gasfree tanks (residues with flashpoint below 60 degrees C).
Inerted tanks are not to be considered as "gasfree" tanks.
Tankers 30 000 - 49 999 DWT Strongpoint minimum SWL 100 T
Tankers more than 50 000 DWT Strongpoint minimum SWL 200 T



VHF CHANNEL 9
FOR COMMUNICATIONS WITH
BRIDGES