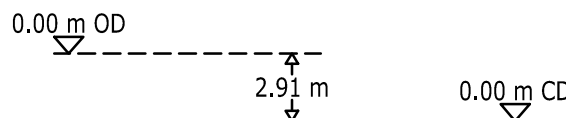


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Notes

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.
- ALL CO-ORDINATES ARE IN METERS U.N.O.
- ALL LEVELS ARE IN METRES ABOVE CHART DATUM U.N.O.
- FOR THE RELATIONSHIP BETWEEN THE CHART DATUM AND ORDNANCE DATUM REFER TO THE DIAGRAM BELOW:



TIDAL LEVELS

TIDAL LEVEL DESCRIPTION	ABBREVIATION	LEVEL
HIGHEST ASTRONOMICAL TIDE	HAT	+5.70m C.D.
MEAN HIGH WATER SPRINGS	MHWS	+5.10m C.D.
MEAN HIGH WATER NEAPS	MHWN	+4.10m C.D.
MEAN SEA LEVEL	MSL	+3.00m C.D.
MEAN LOW WATER NEAPS	MLWN	+1.80m C.D.
MEAN LOW WATER SPRINGS	MLWS	+0.50m C.D.
LOWEST ASTRONOMICAL TIDE	LAT	-0.20m C.D.

PILES TO BE API GRADE X70
UNLESS NOTED OTHERWISE.

S1-04	PRELIMINARY	21/03 2025	ME AP	GW
S1-03	PRELIMINARY	07/02 2025	MFR AP	GW
S1-02	PRELIMINARY	24/11 2023	IDF AP	GW
S1-01	PRELIMINARY ISSUE	25/09 2023	SPF AP	GW
Rev	Description	Date	By CHK	App

PRELIMINARY

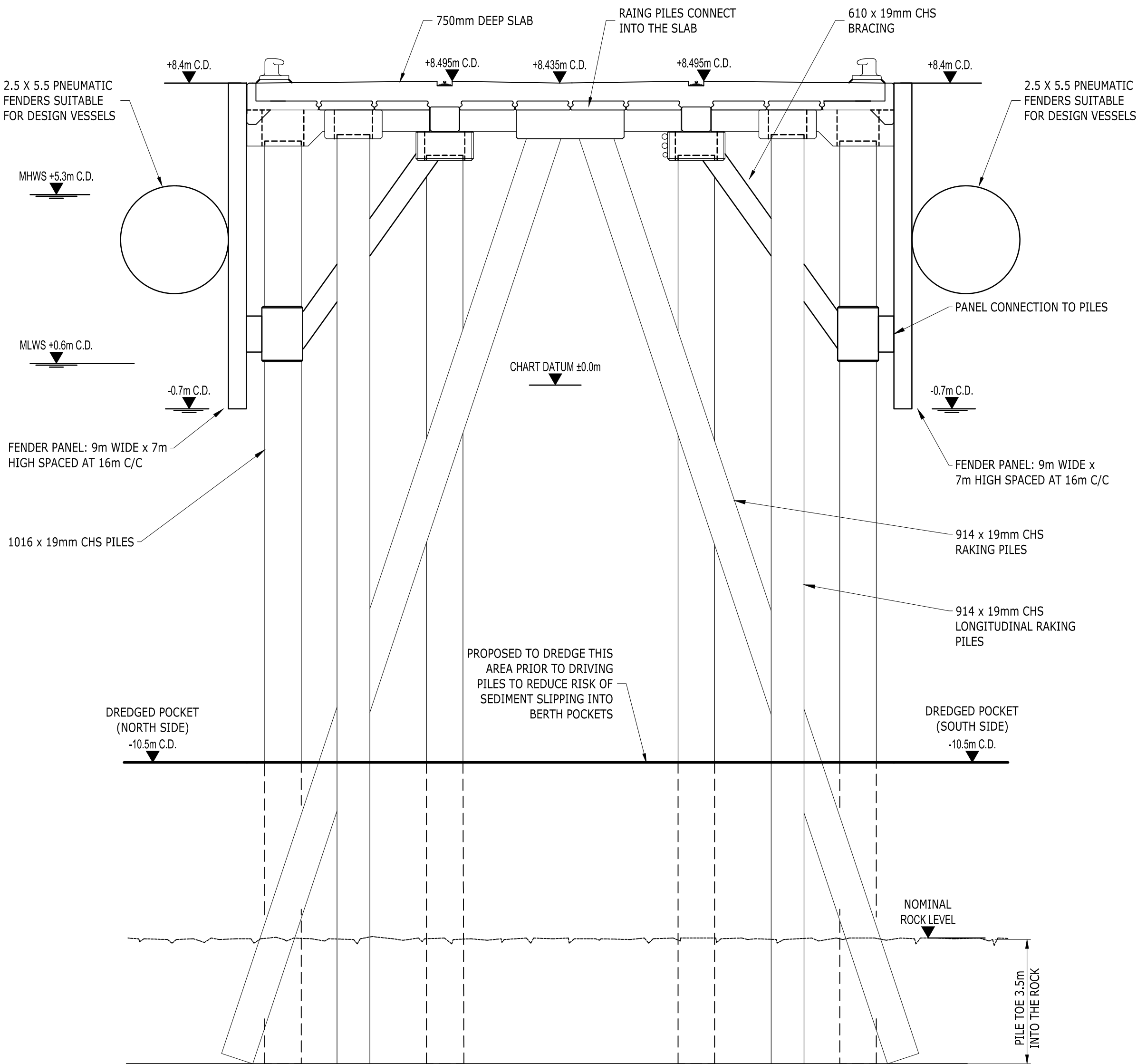
FALMOUTH
DOCKS REDEVELOPMENT



tel 023 8081 7500 southampton@ramboll.co.uk
www.ramboll.co.uk

PROPOSED DESIGN
SECTIONS
QUEENS WHARF EXTENSION

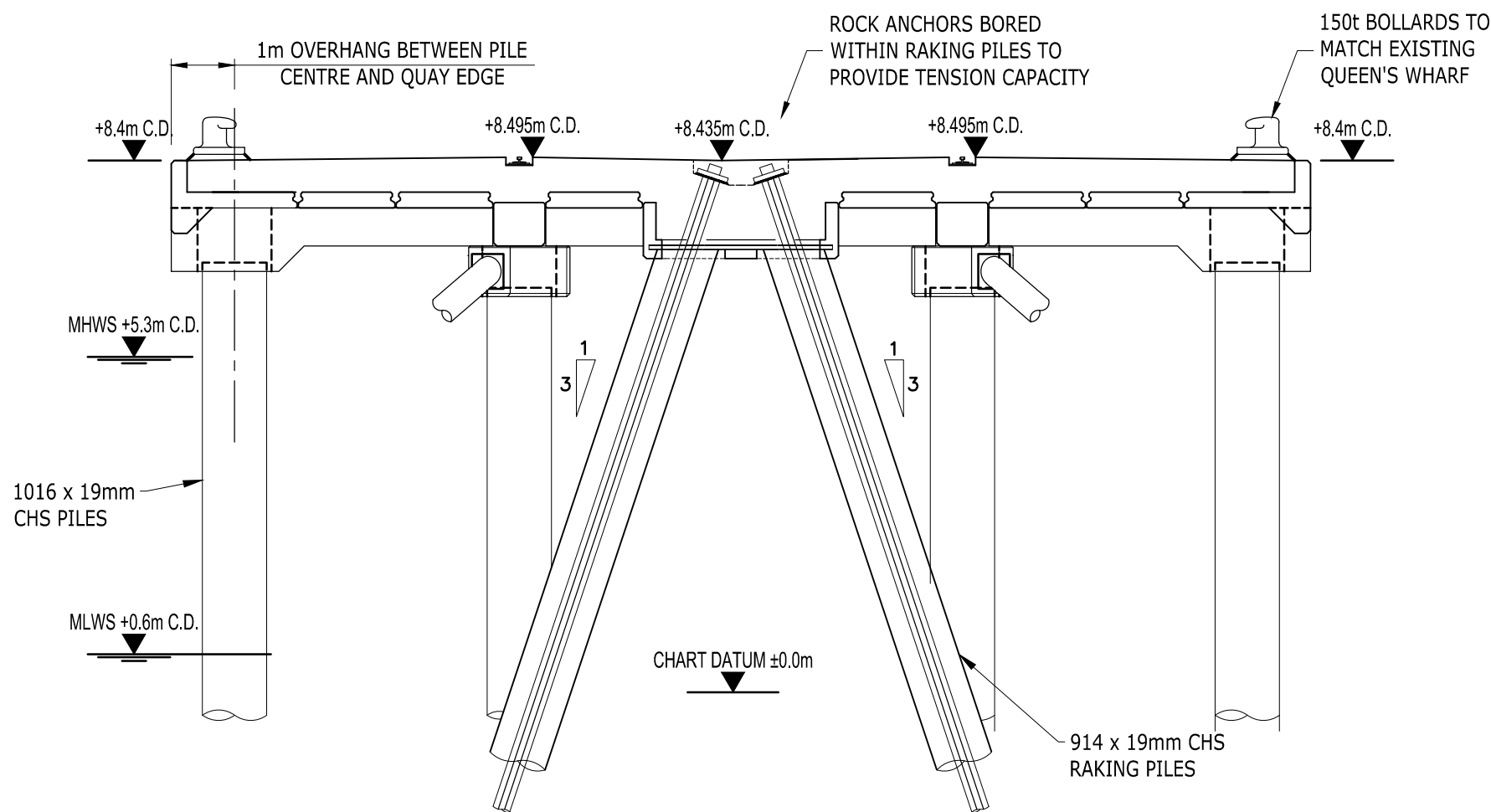
Project No: 1620015743	Scale (@A1): AS NOTED	Drawn: SF	Date: SEPT 2023
Drawing No: 15743-RAM-FD-QW-DR-CM-00003	Rev: S1-04		



SECTION H1

1: 100

AT NEW WHARF LOCATION



SECTION G

1: 100

