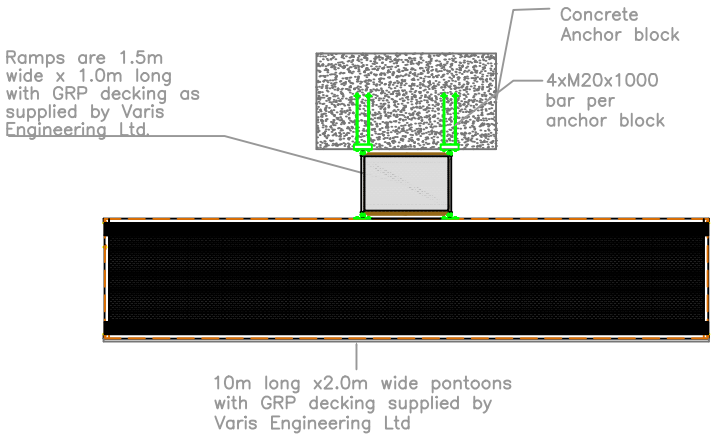
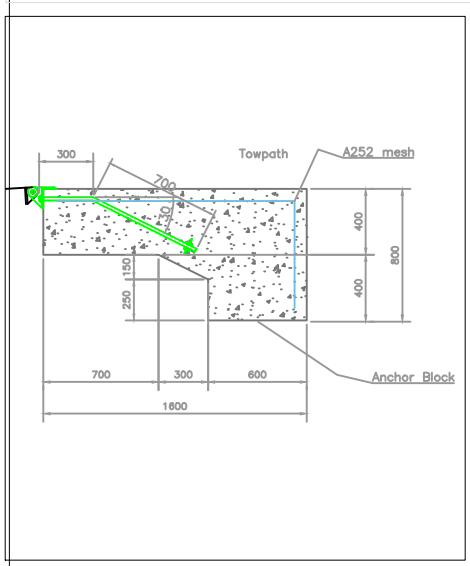
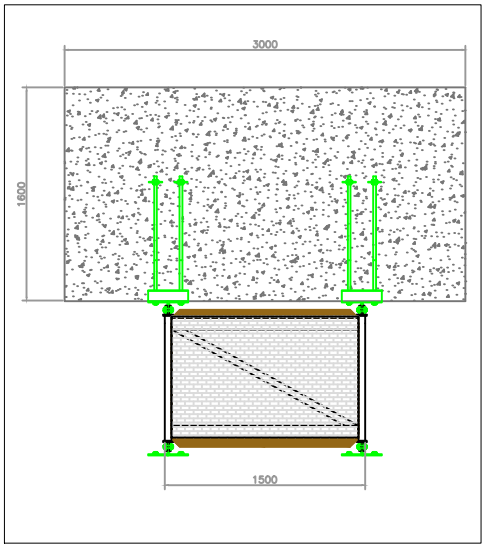
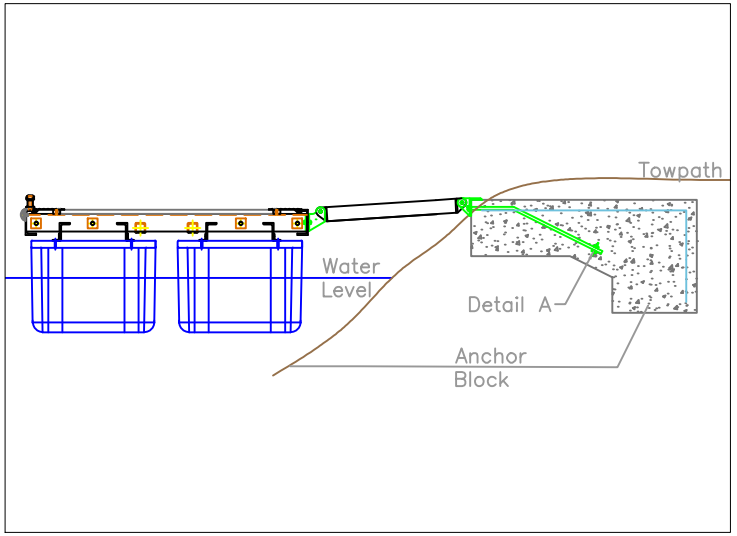


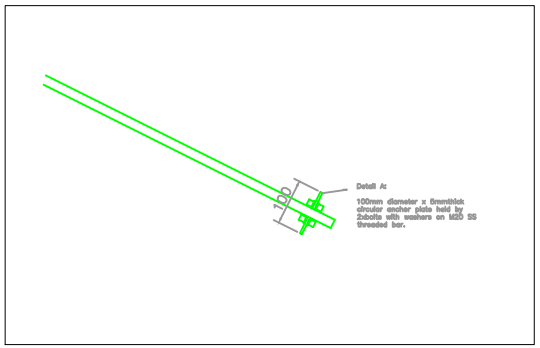






Notes:

1. All dimensions are in mm unless otherwise shown.
2. Anchor blocks to be constructed on site.
3. Alignment of top and front face of concrete blocks is critical. Exact position to be determined on site.
4. concrete to be grade C32/C40, 20mm aggregate, 50mm slump.
5. A252 square mesh fabric along top and front face with minimum cover of 75mm
6. 4xM20 x1000 stainless steel all thread bar cast into concrete bridge head block
7. Pontoons supplied by Varis Engineering Ltd
8. 4xPontoon hinge bracket with fittings required. .
9. Pontoon joining fittings required.
10. All fittings not supplied by BW can be sourced from Varis Engineering Ltd.



REV.	DATE	DESCRIPTION	BY	CHK'D	DATE

PAINT / FINISH SPECIFICATION

GENERAL NOTES (Unless Noted Otherwise)

FOR VALUE ENGINEERING

VARIS ENGINEERING Ltd.

GRESHOP INDUSTRIAL ESTATE
FORRES, MORAY, IV36 2GW
TELEPHONE: 01309 671211
FAX: 01309 671241

MARINAS

DRAWING TITLE: FIXING DETAILS		CLIENT: SCOTTISH CANALS
		CONTRACT DESCRIPTION: MOORINGS DEVELOPMENT
DRAWN BY: C. MACDOUGALL	DATE: 08/02/13	CONTRACT DWG. No: --
CHECKED: --	DATE: --	STANDARD DWG. REF: --
SCALE: N.T.S.	©	REVISION: 0

PRODUCED ON AUTOCAD BY VARIS ENGINEERING