

GOVERNMENT OF BERMUDA Ministry of Public Works

Department of Works and Engineering

September 16, 2024

Dear Respondents,

Ref: 44-11-110 Watford Bridge Painting

This Addendum #1 contains (2) pages including this front page as well as a PDF binder of drawings.

The following addendum supersedes information contained in the RFP to the extent referenced.

This addendum forms part of the RFP documents and will be subject to all of the conditions set out in the contract.

PART 1 – Clarifications and Revisions

- Historic drawings for Watford bridge are included with this Addendum.

END OF PART 1

PART 2 – Questions from Respondents

- 1. The issued Coating Specification includes two options to quote for. Do respondents need to provide two separate prices?
 - A) Please provide costs for a full bridge re-painting at 20,800 ft² (i.e. option 1 within coating specification). Within the pricing schedule, please include ft² unit rates for steel painting for our records.
- 2. Q) Paint systems have been specified within IEPC coating report (TNEMEC and Sherwin Williams Coating Systems), do respondents have to use these named suppliers?
 - A) The government would like respondents to quote using these pre-approved coating systems. However, alternative paint systems can be proposed if they meet the specifications as listed within the IEPC report. Data/technical sheets would be required, and a review and approval process would be undertaken with government authority to reject proposed painting systems.

To aid with respondents' bids, please contact the following personnel to assist with quotation:

TNEMEC;

Caleb Parker

parker@tnemec.com

Sherwin Williams;

Bob Spano

robert.l.spano@sherwin.com

- 3. Q) Is Laser De-Rusting acceptable?
 - A) Laser de-rusting is acceptable.

END OF PART 2

CONTENTS.

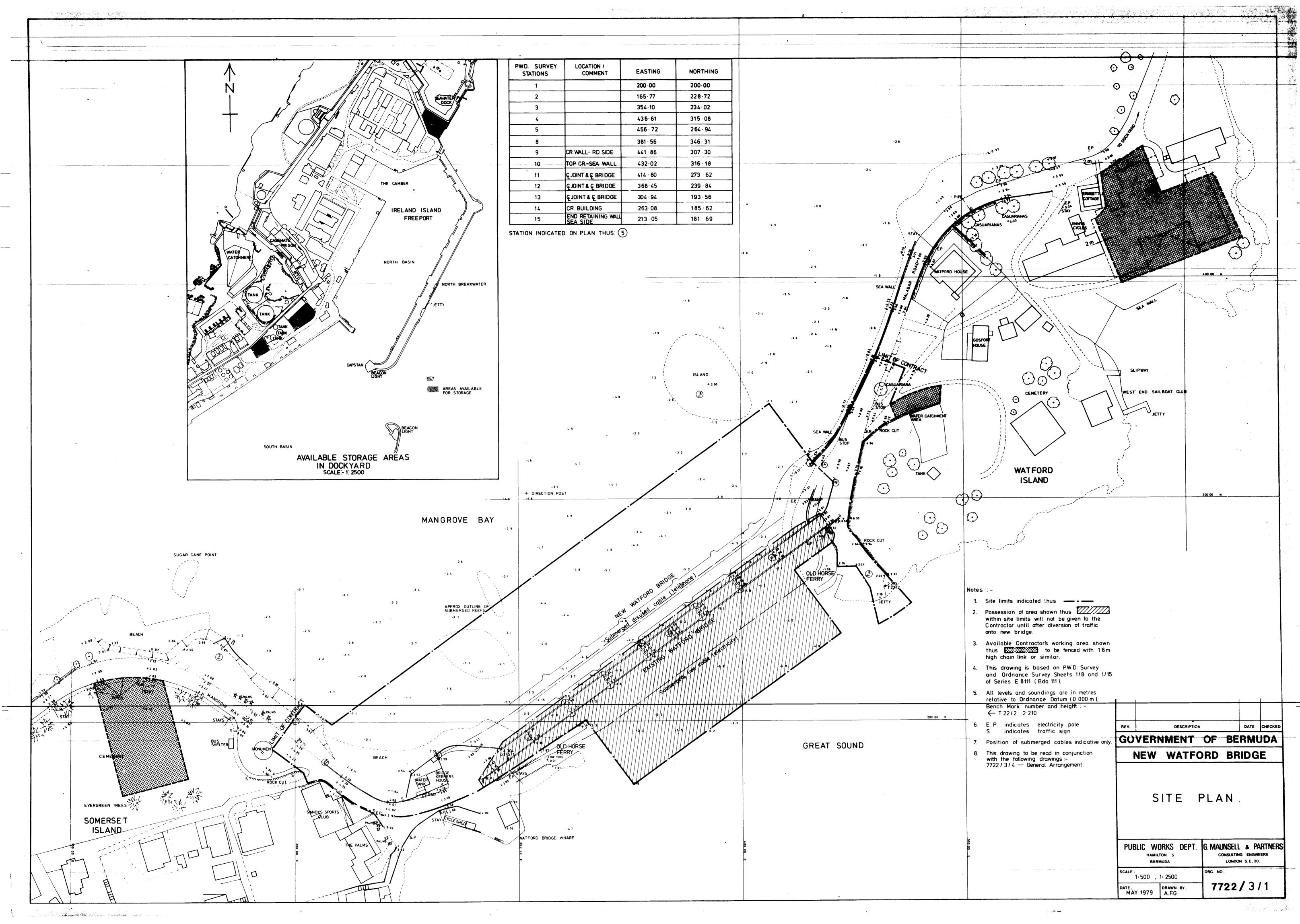
Chavings for construction of New Watford Bridge .

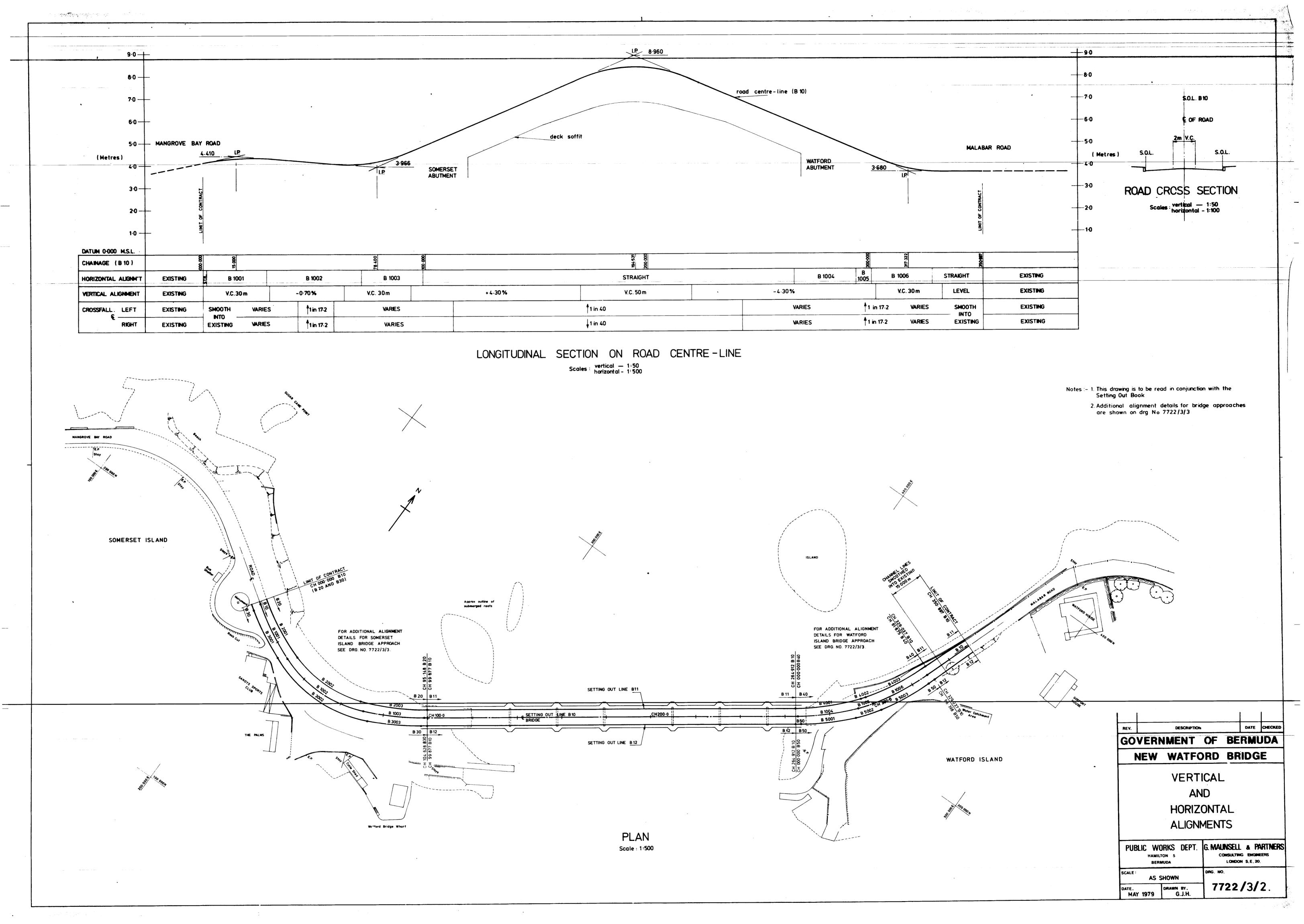
- 7722/3/1 Site Plan
 - Vertical and Horizontal Alignment (to be read in conjunction with Setting Out Book.)
 - /3 Layout of Bridge Approaches.
 - /4 General Arrangement
 - /5 Foundation Plan.
 - /6 Somerset Island Approach. Scheme 1.
 - /7 Somerset Abutment. General Arrangement. Scheme 1.
 - /8 Somerset Abutment. R.C. Details. Scheme 1.
 - /9 Somerset Island Approach. Scheme 2.
 - / 10 -- Somerset Abutment. General Arrangment. Scheme 2.
 - / 11 Somerset Abutment . R.C. Details Scheme 2.
 - / 12 Watford Abutment. General Arrangement.
 - / 13 Watford Abutment. R.C. Details.
 - /14 Details of Piers.
 - /15 Deck Steelwork. Sheet 1.
 - /16 Deck Steelwork Sheet 2.
 - / 17 Deck Slab. General Arrangement.
 - / 18 Deck Slab . R.C. Details .
 - / 19 Guardrail and Lighting Details.
 - /20 Bearing Schedule and Details.

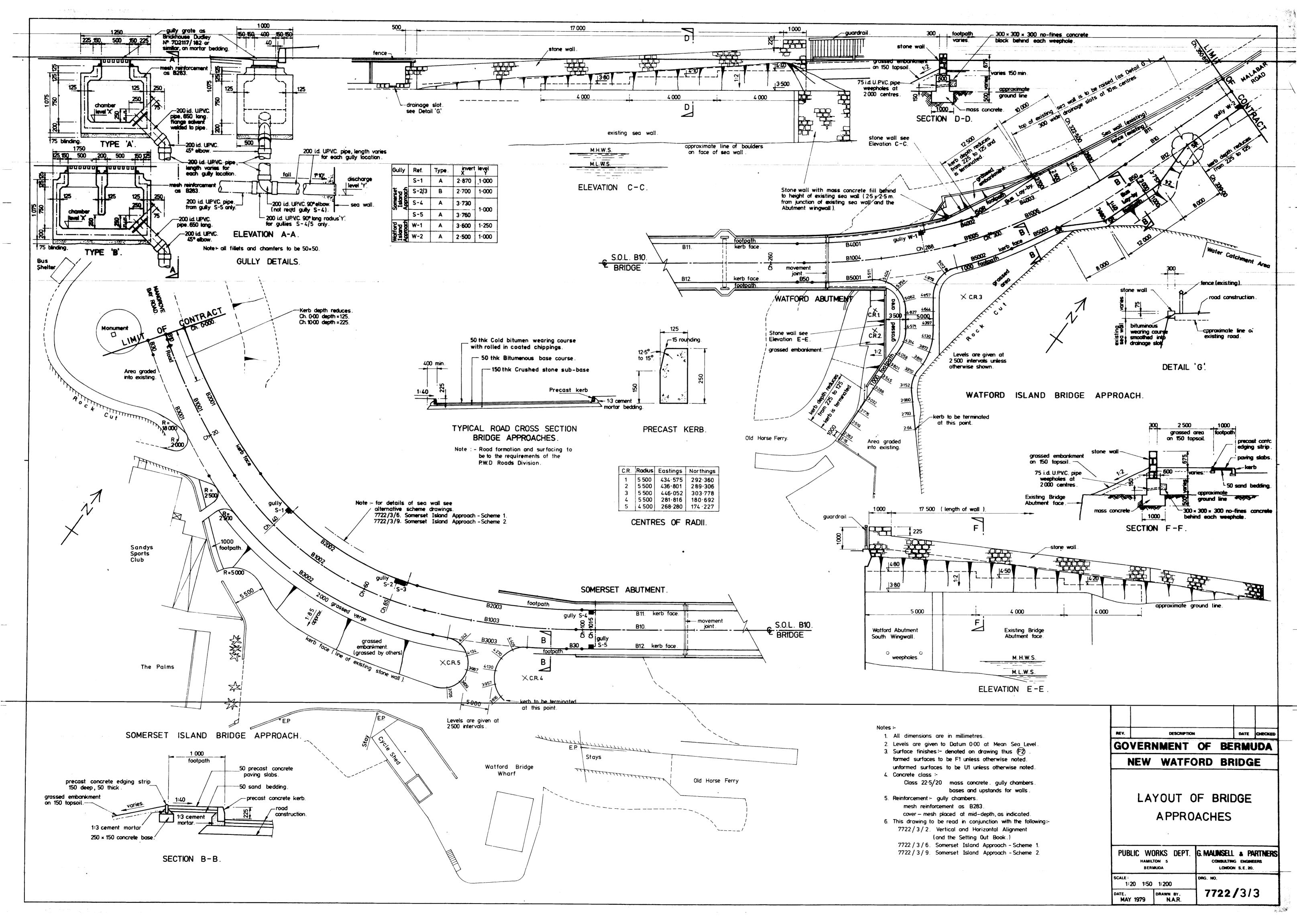
Drawings for demolition of existing Watford Bridge.

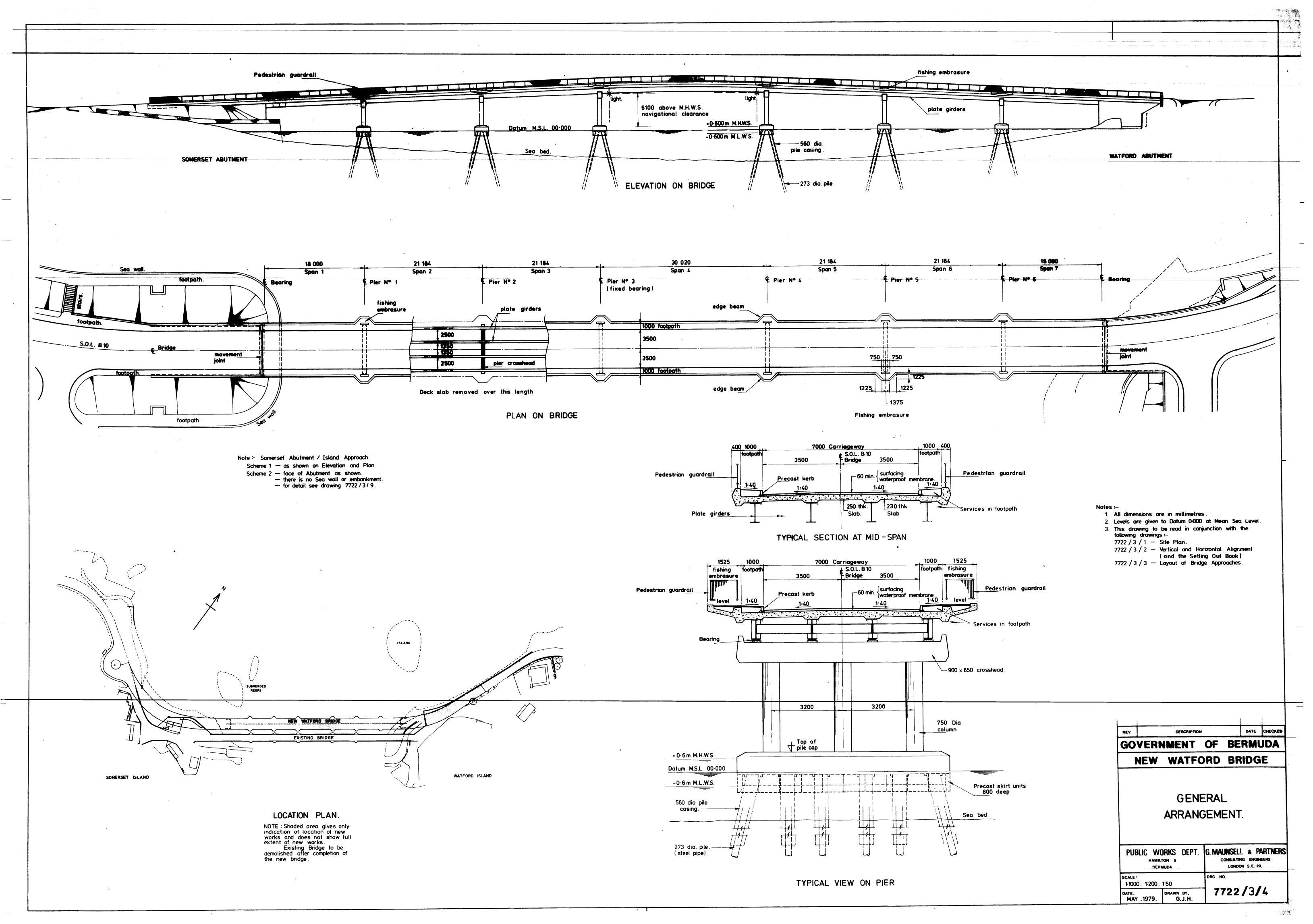
- 7722 4/1 Bridge Details. Sheet 1.
 - 4/2 Bridge Details. Sheet 2.

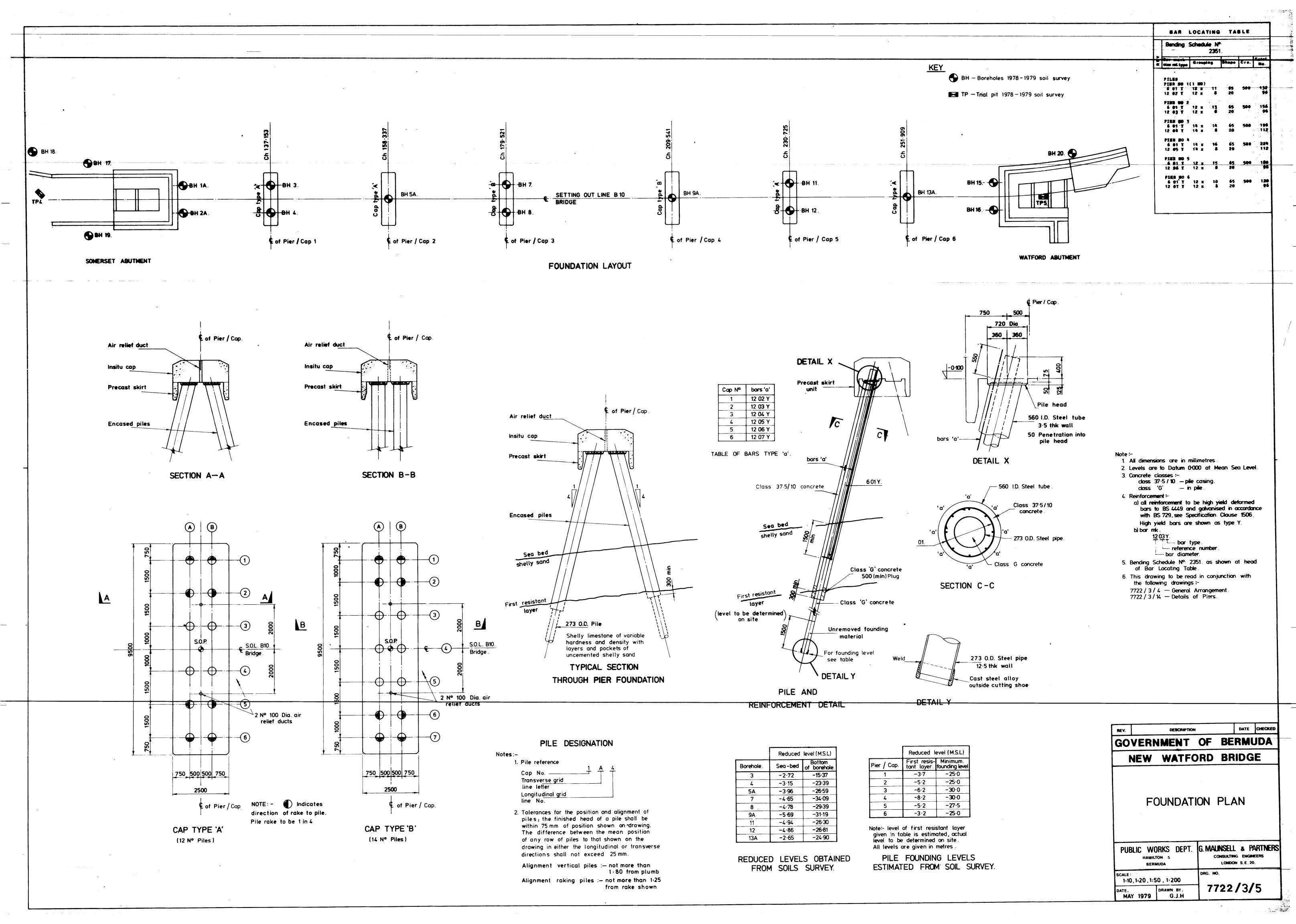
Note: - Drawings are presented at size A1 reduced from original drawing size A0.

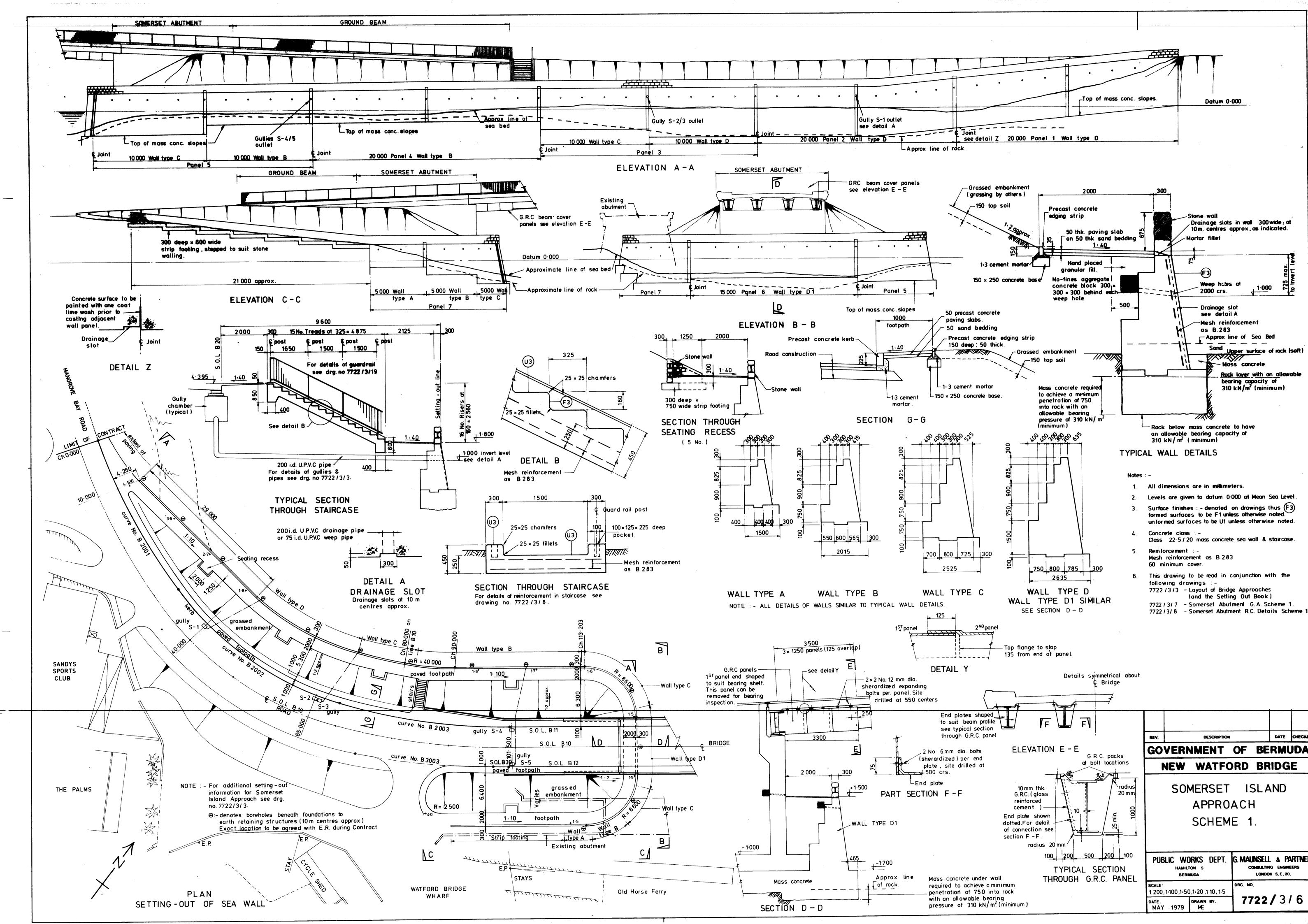


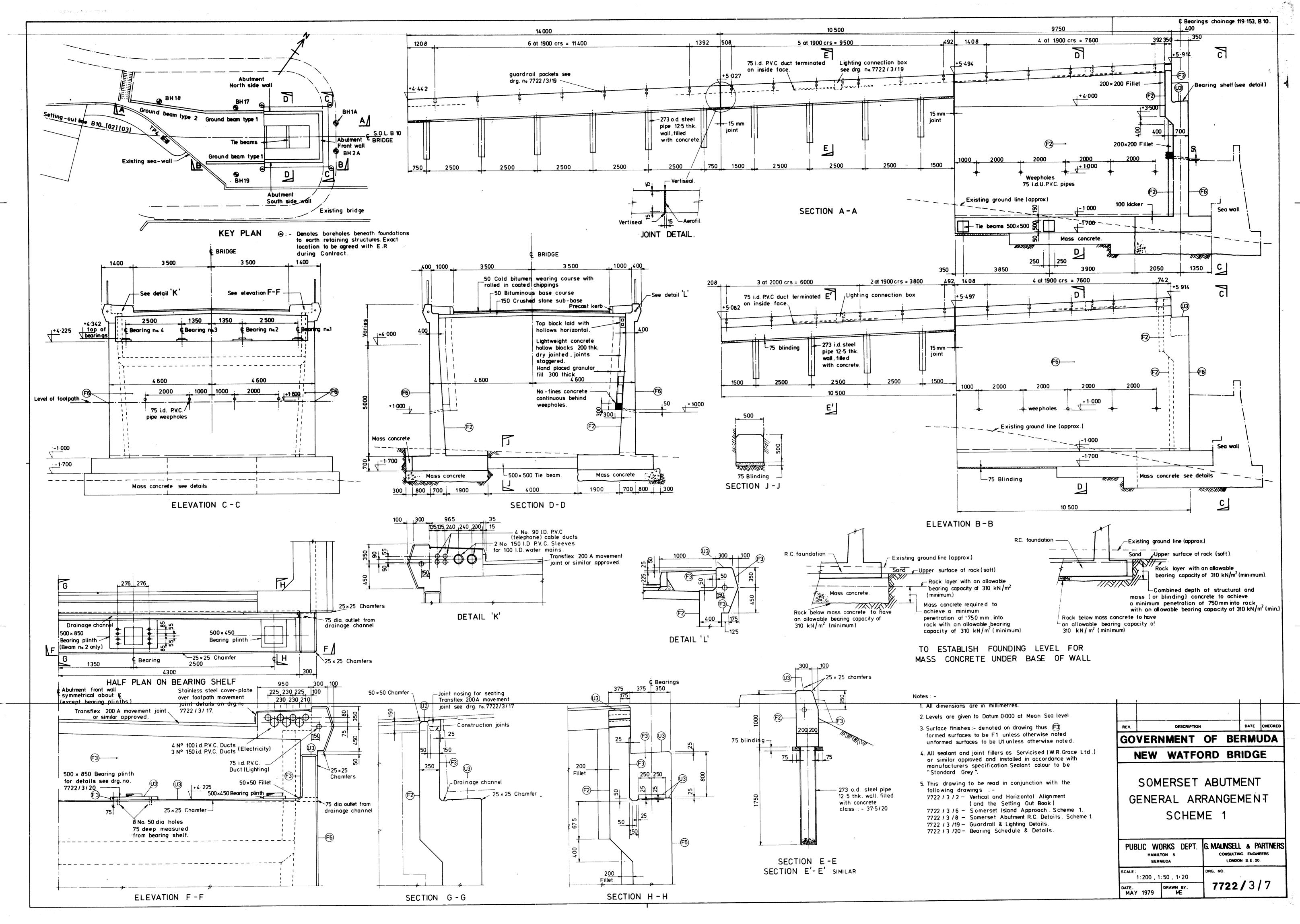


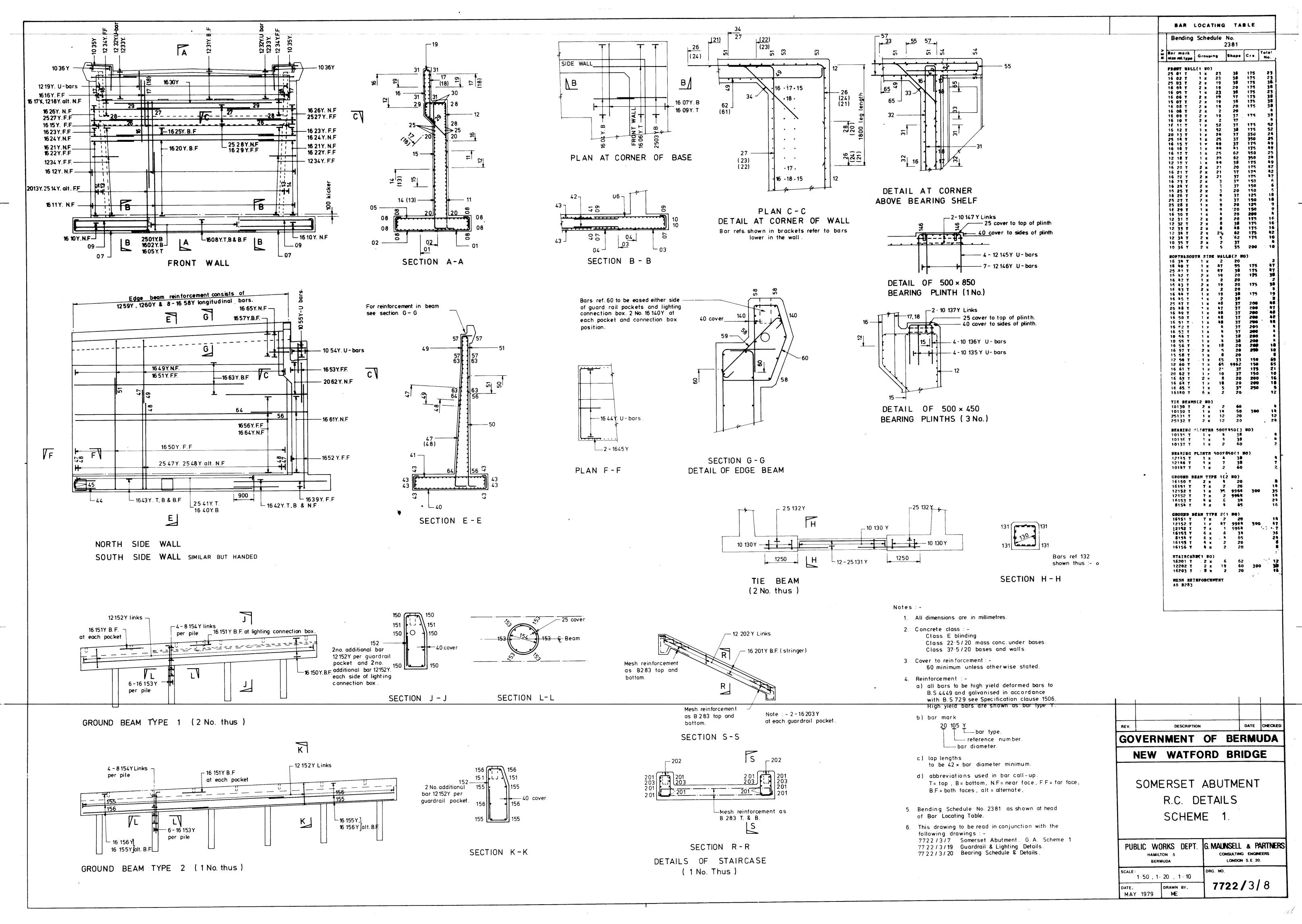


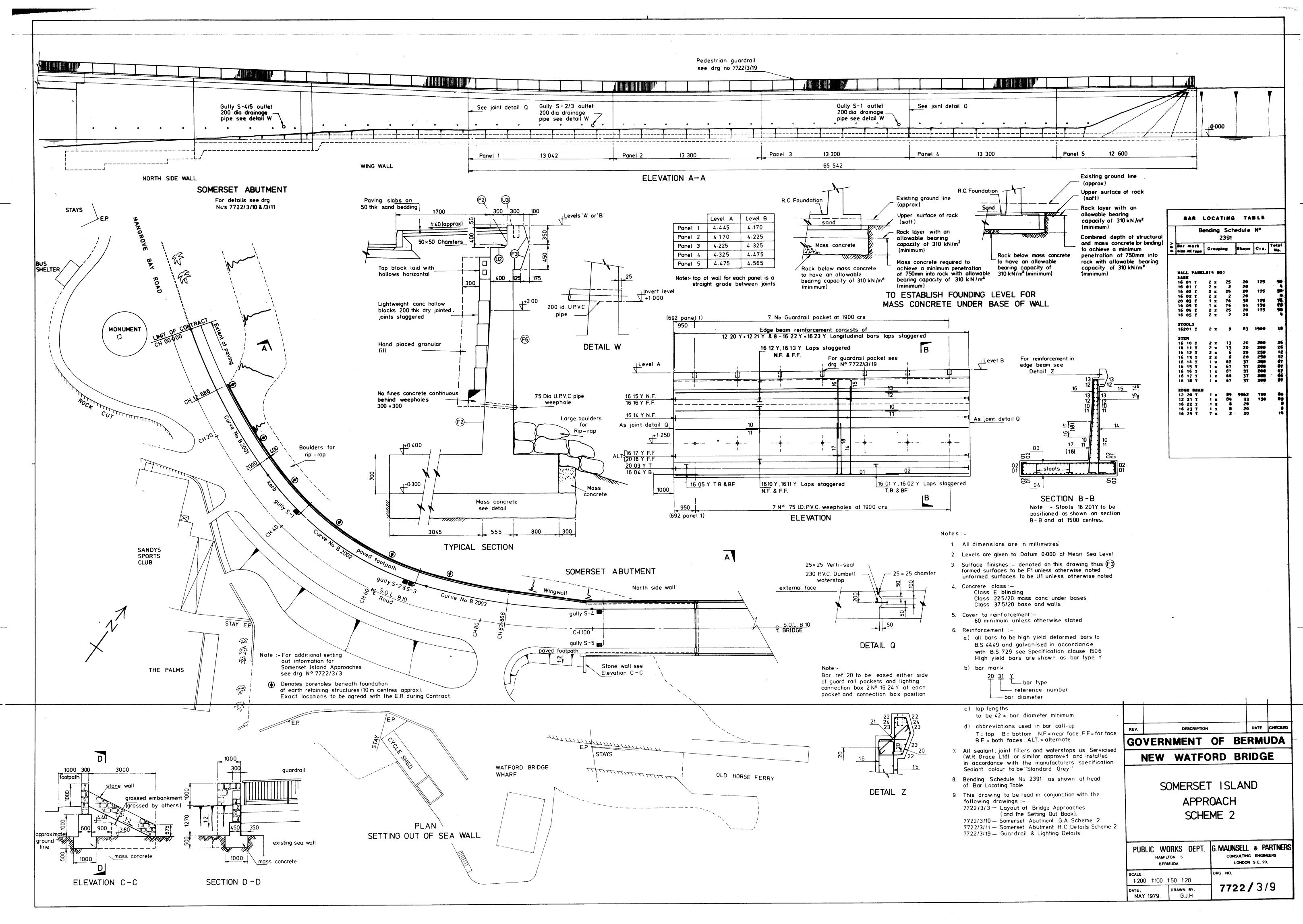


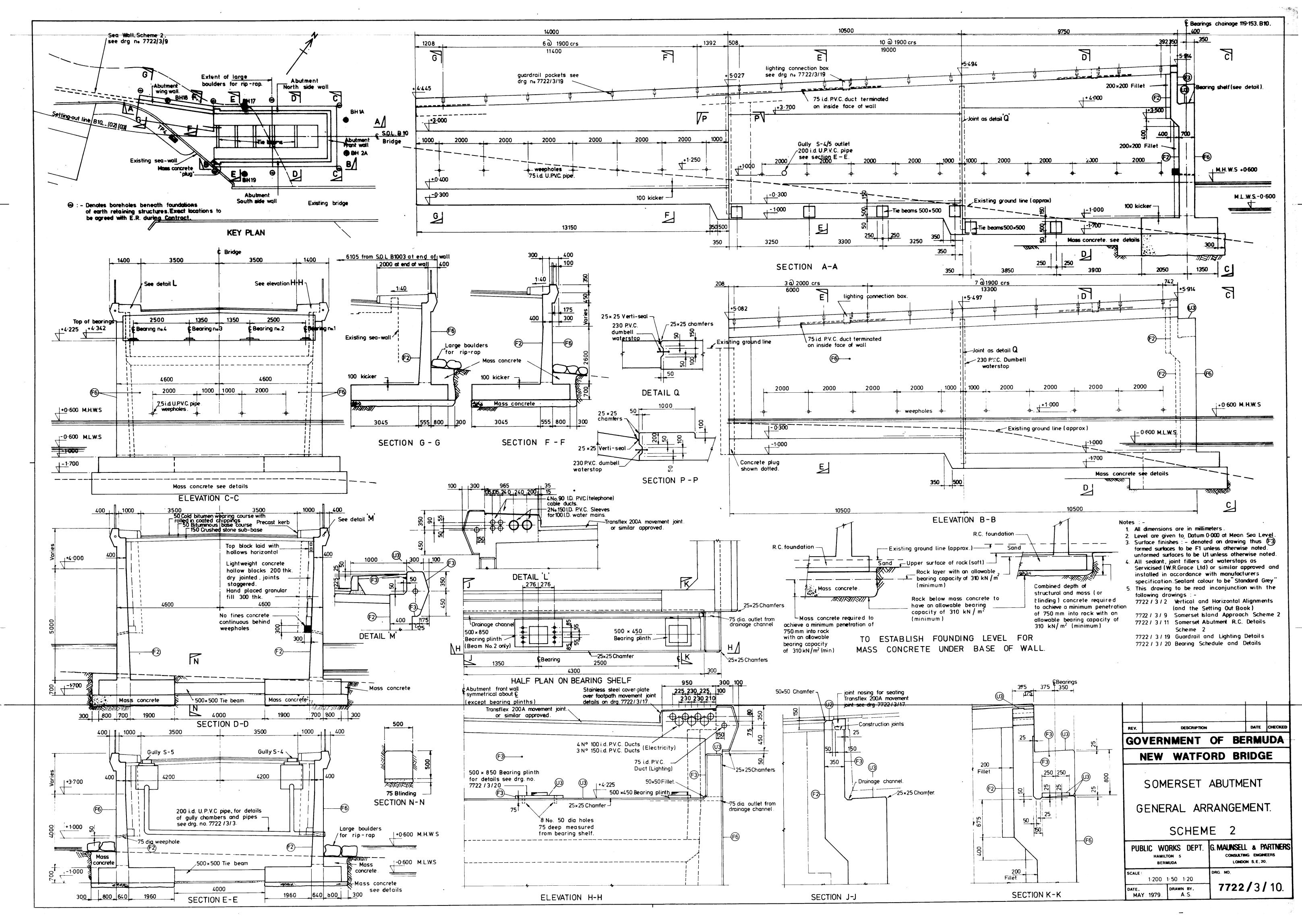


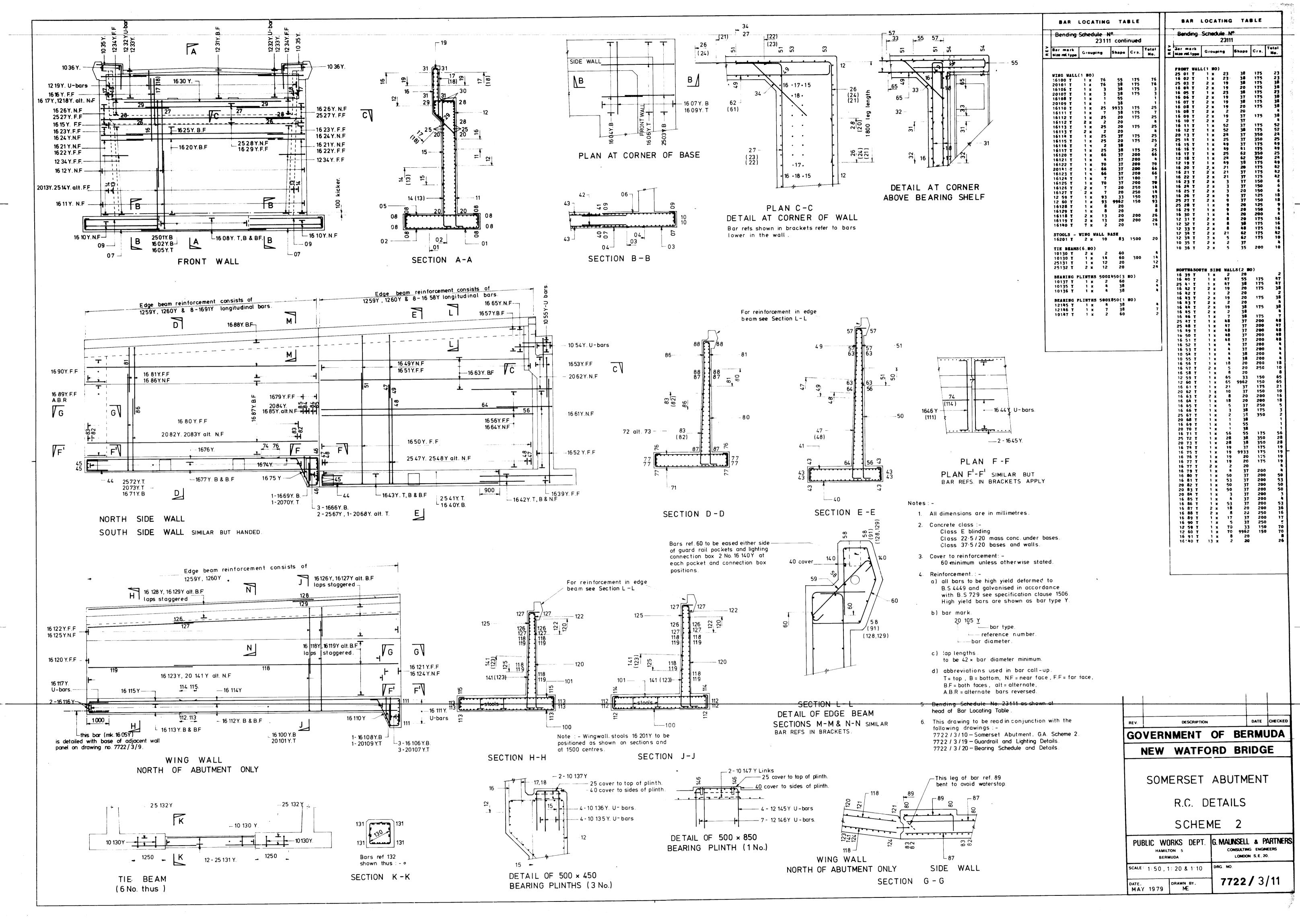


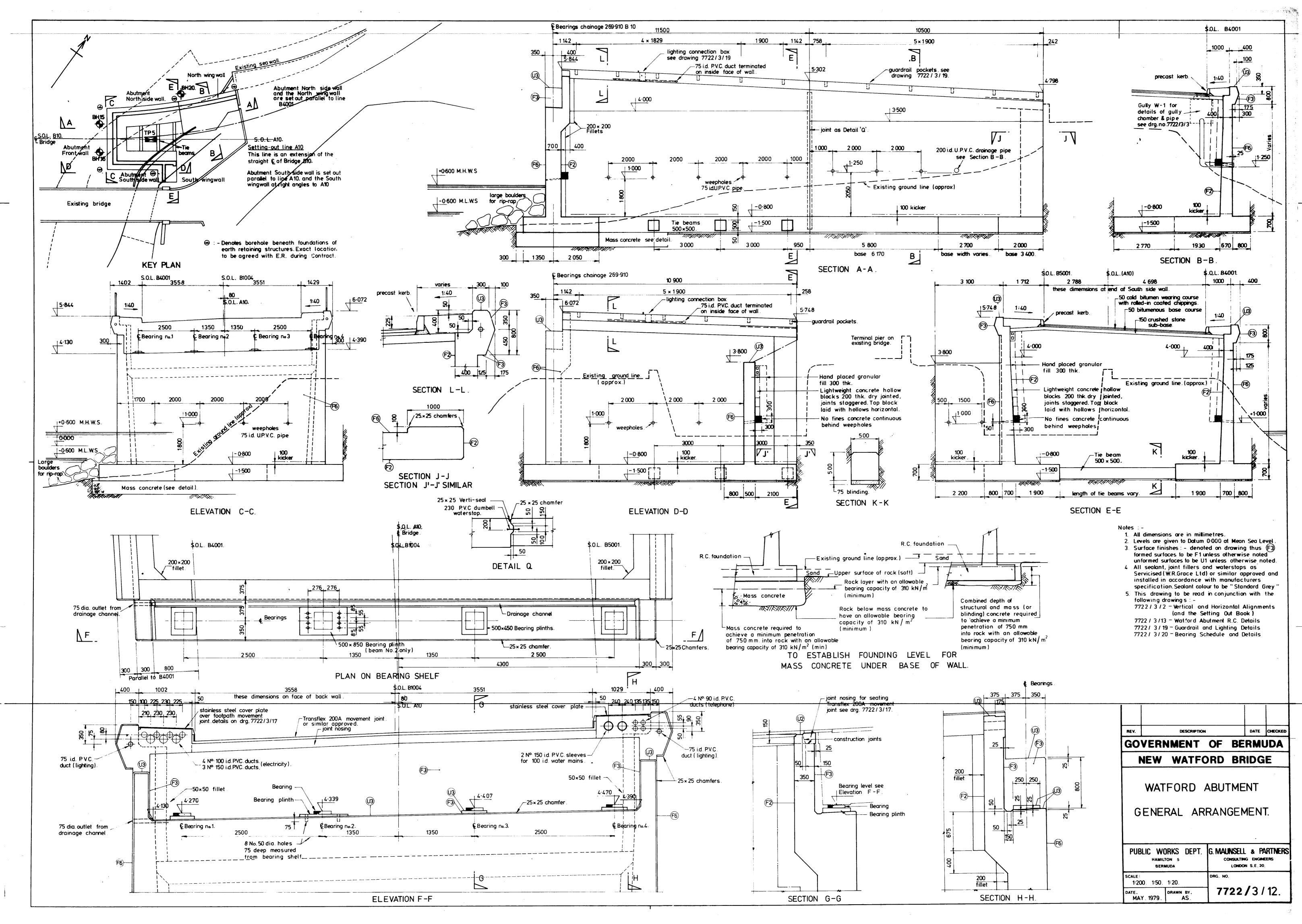


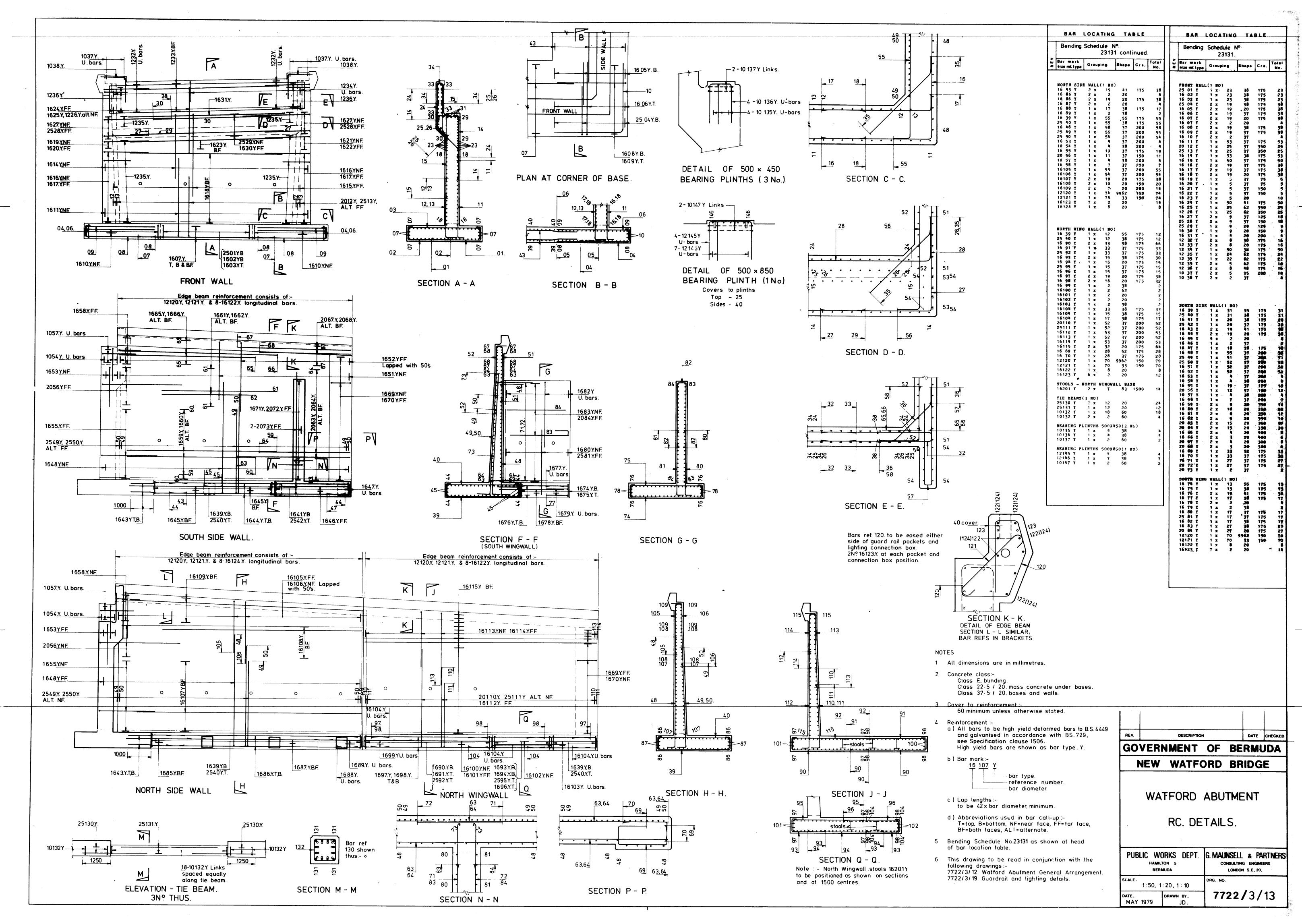


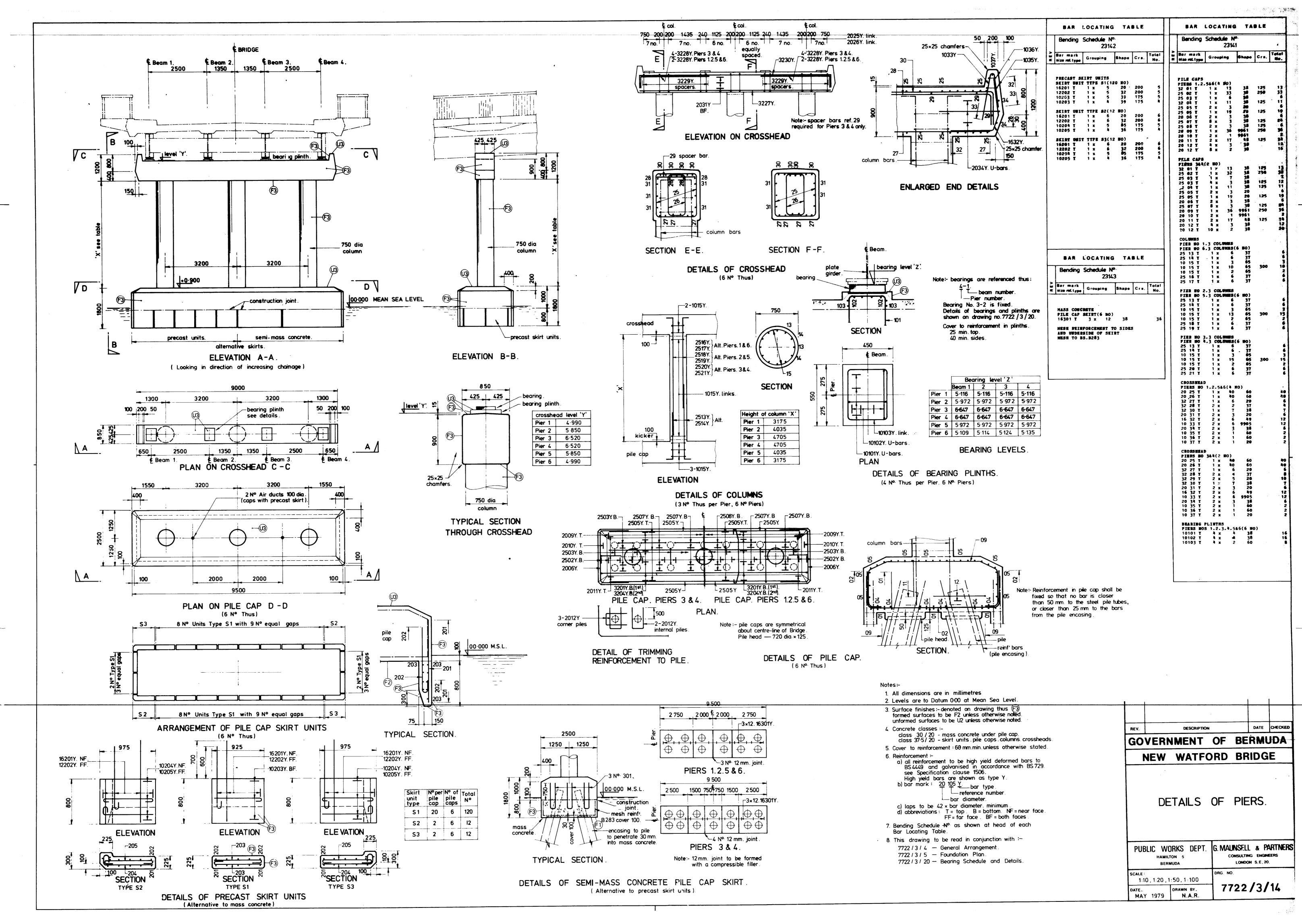


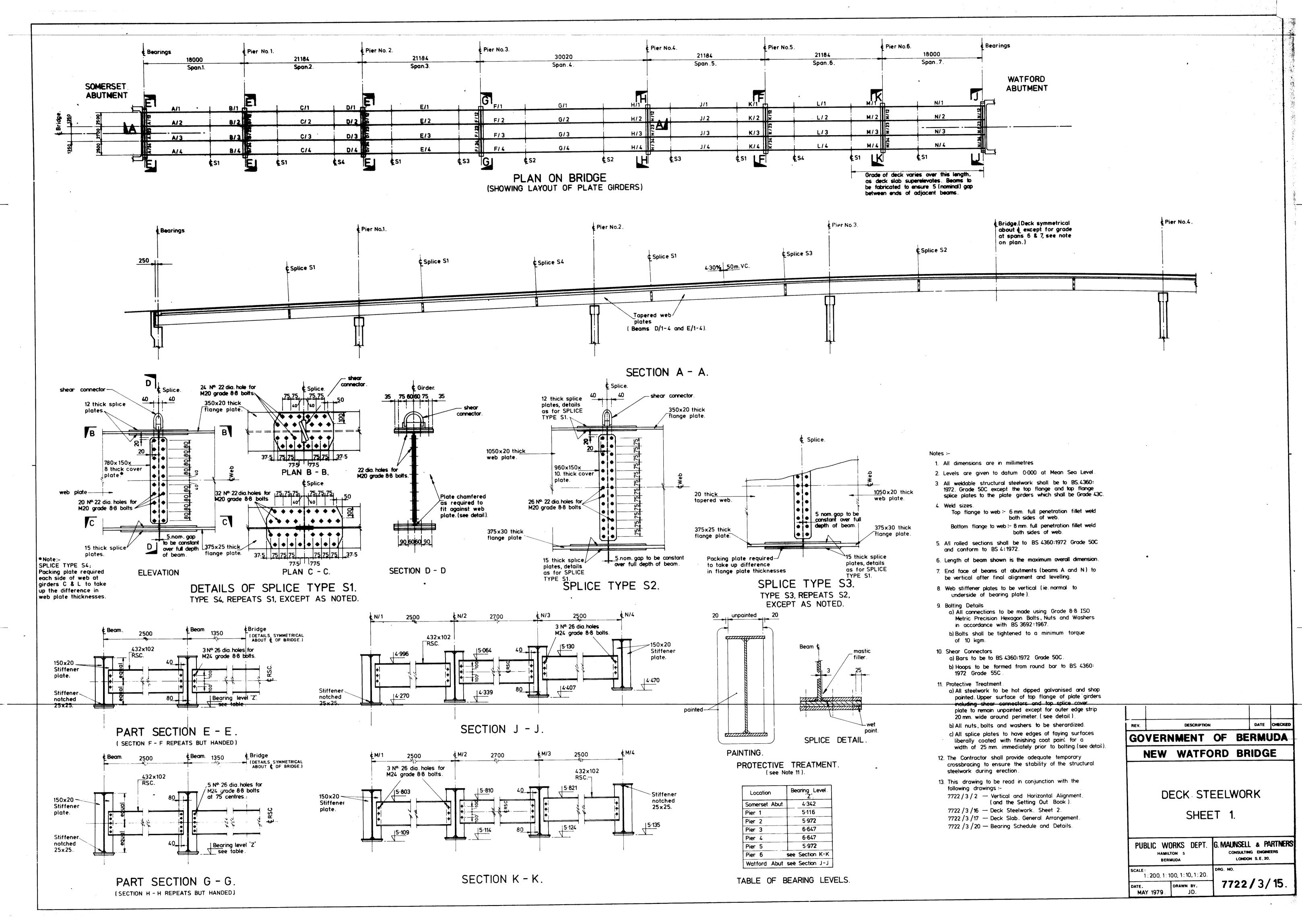


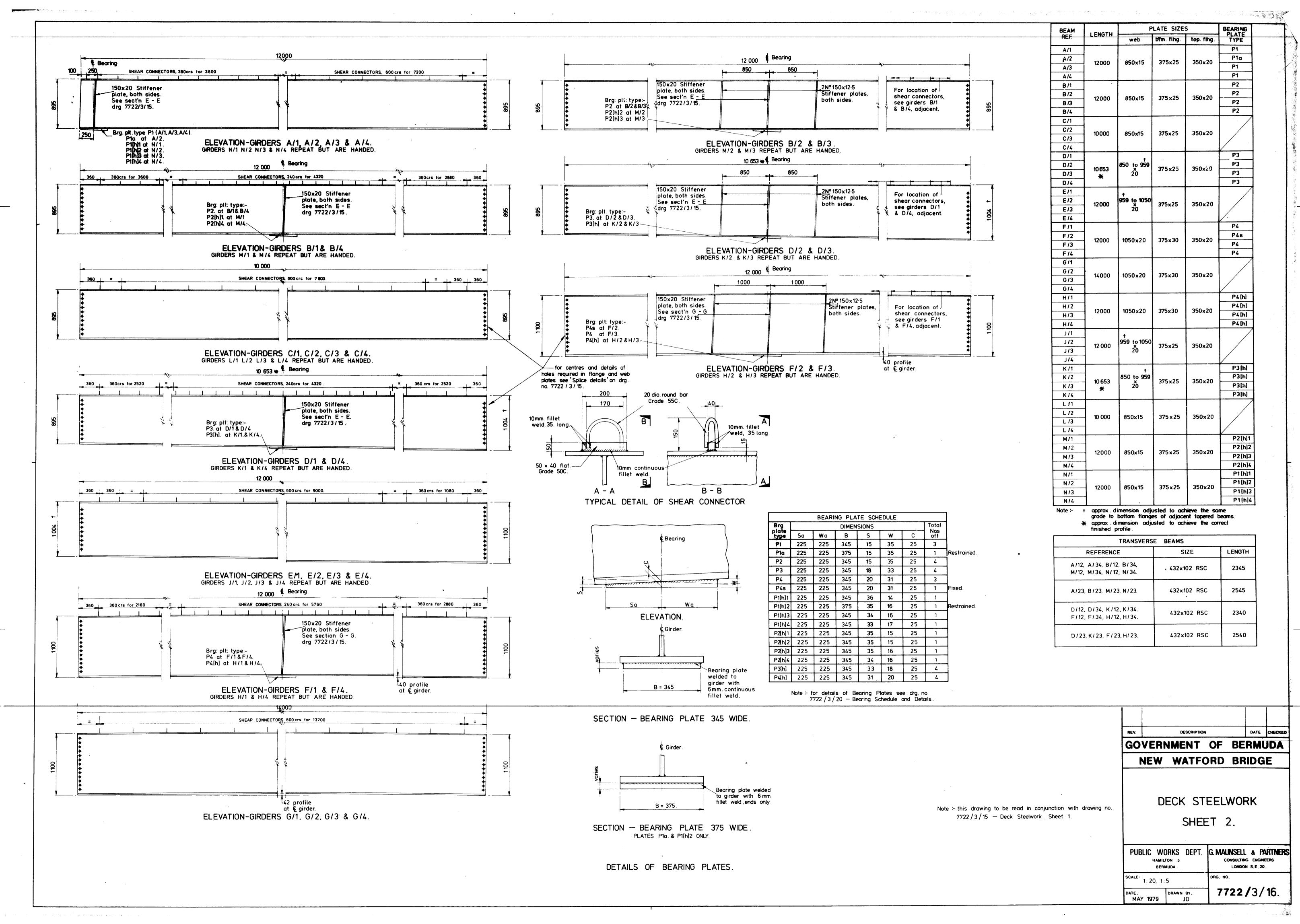


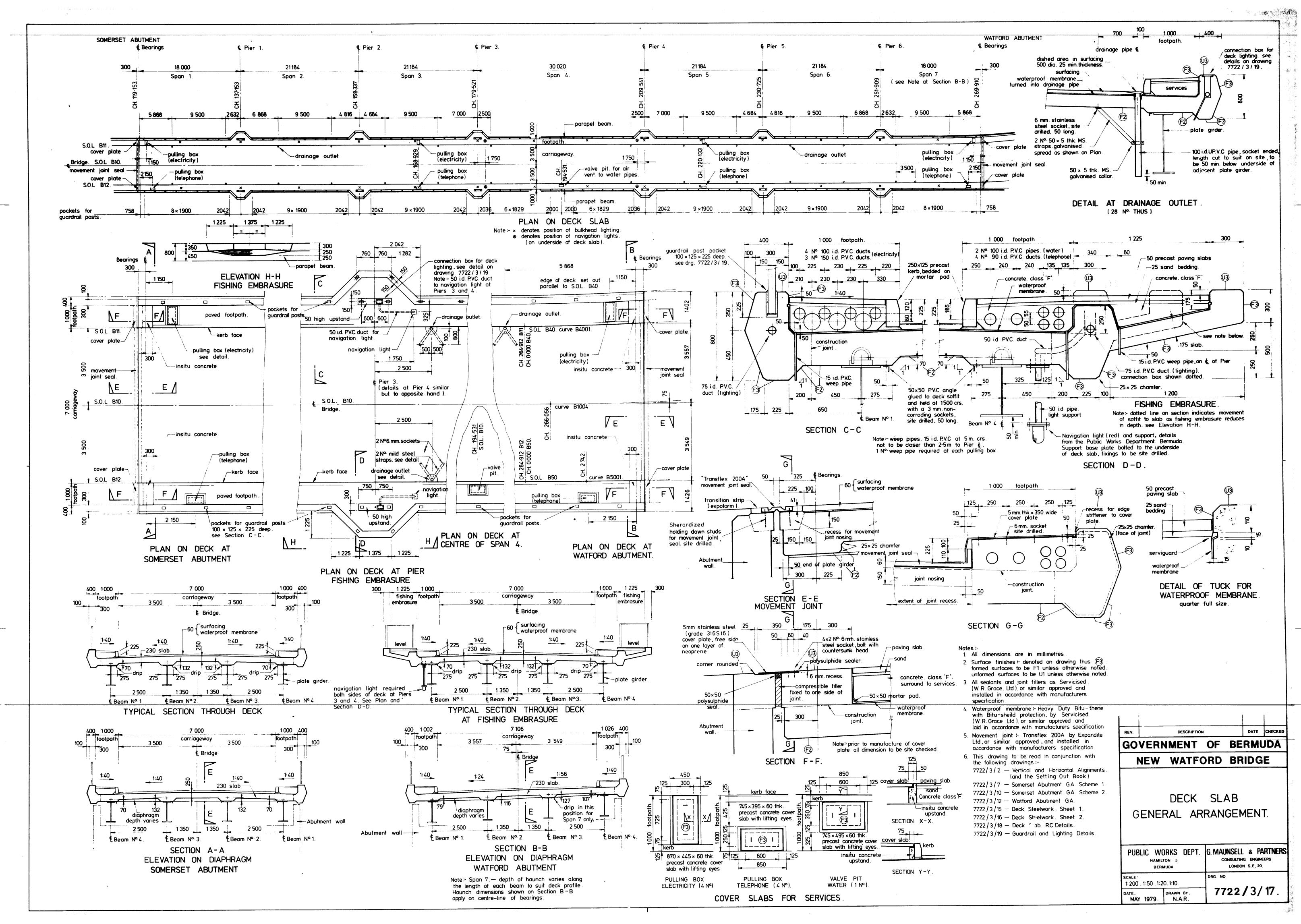


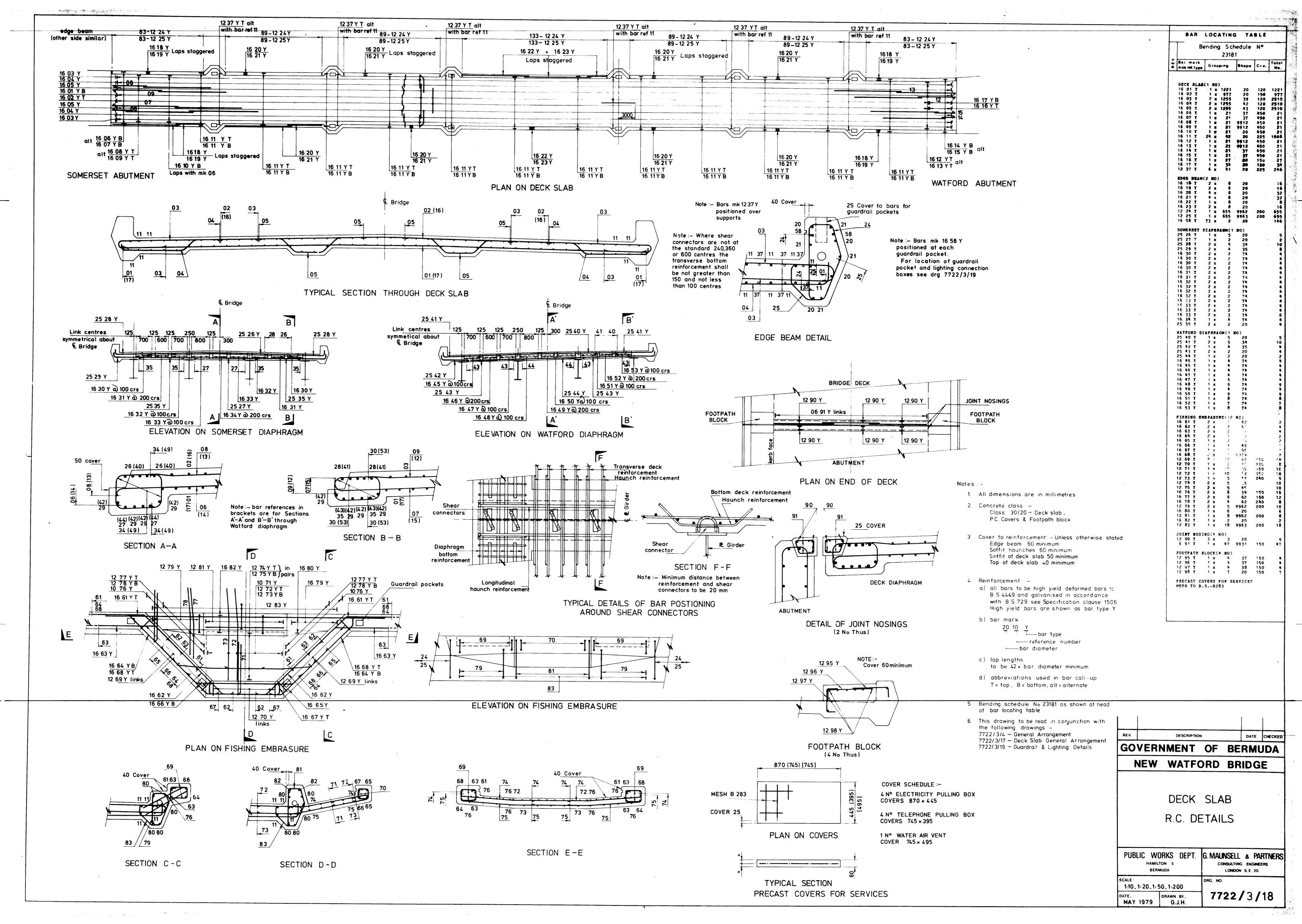


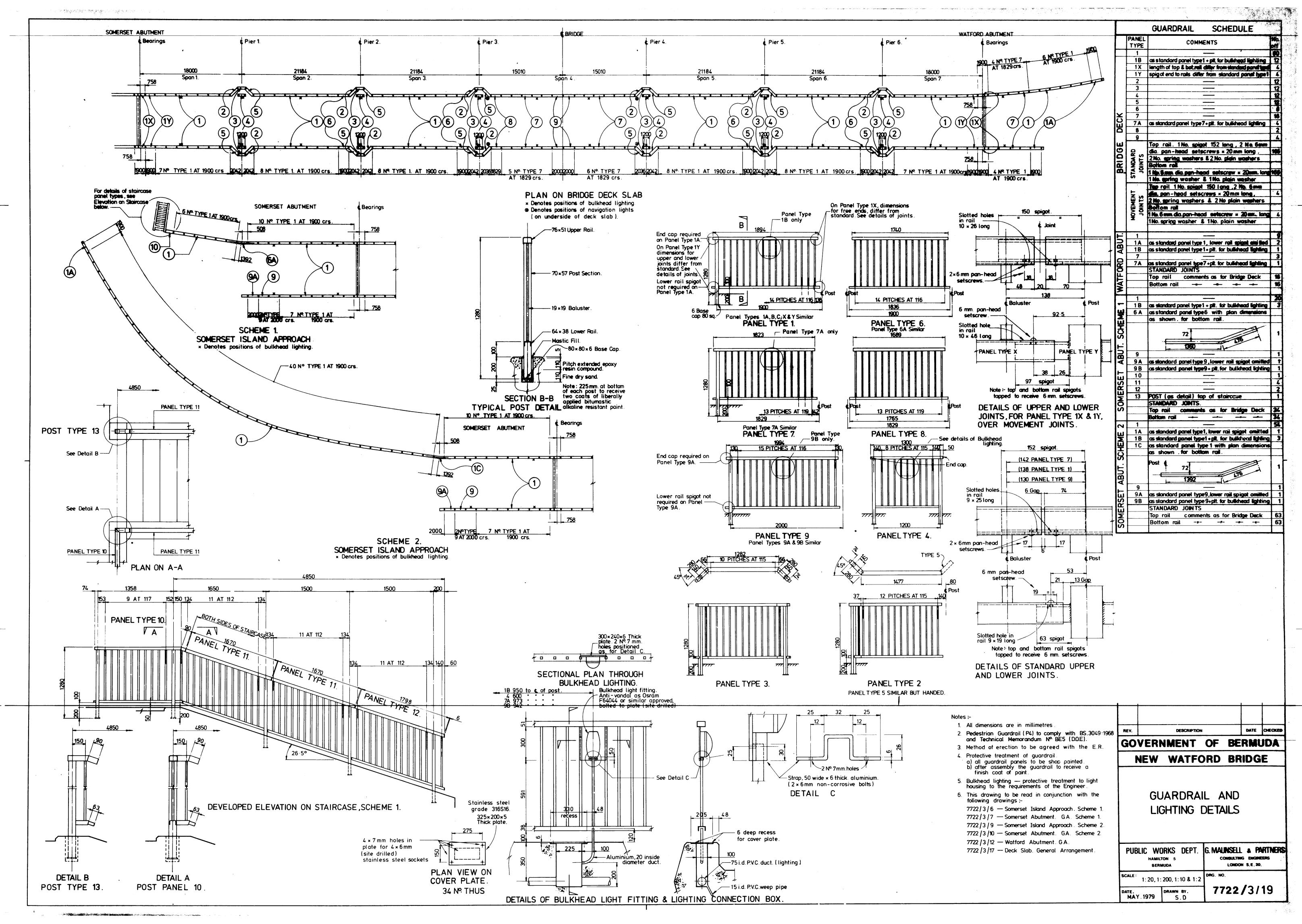


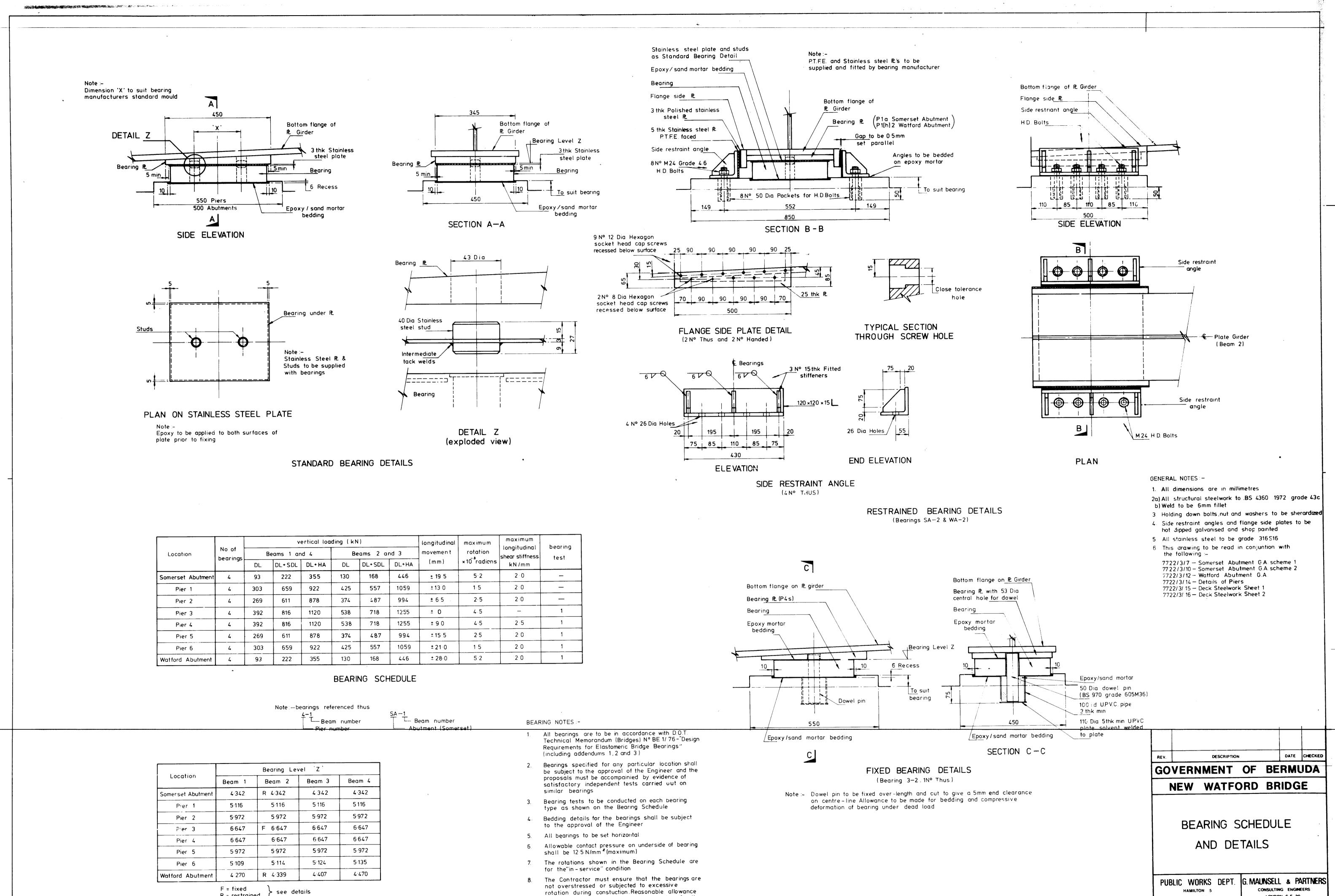












shall be made when selecting the bearings for the

"built-in" rotation caused by construction tolerances

× 305

Maximum plan size of bearing to be 430 (longitudinal)

R = restrained

TABLE OF BEARING LEVELS

The second secon

7722/3/20

DRG. NO.

LONDON S.E. 20.

BERMUDA

G.J.H.

1:1 ,1:5

SCALE :

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MAY 1979

