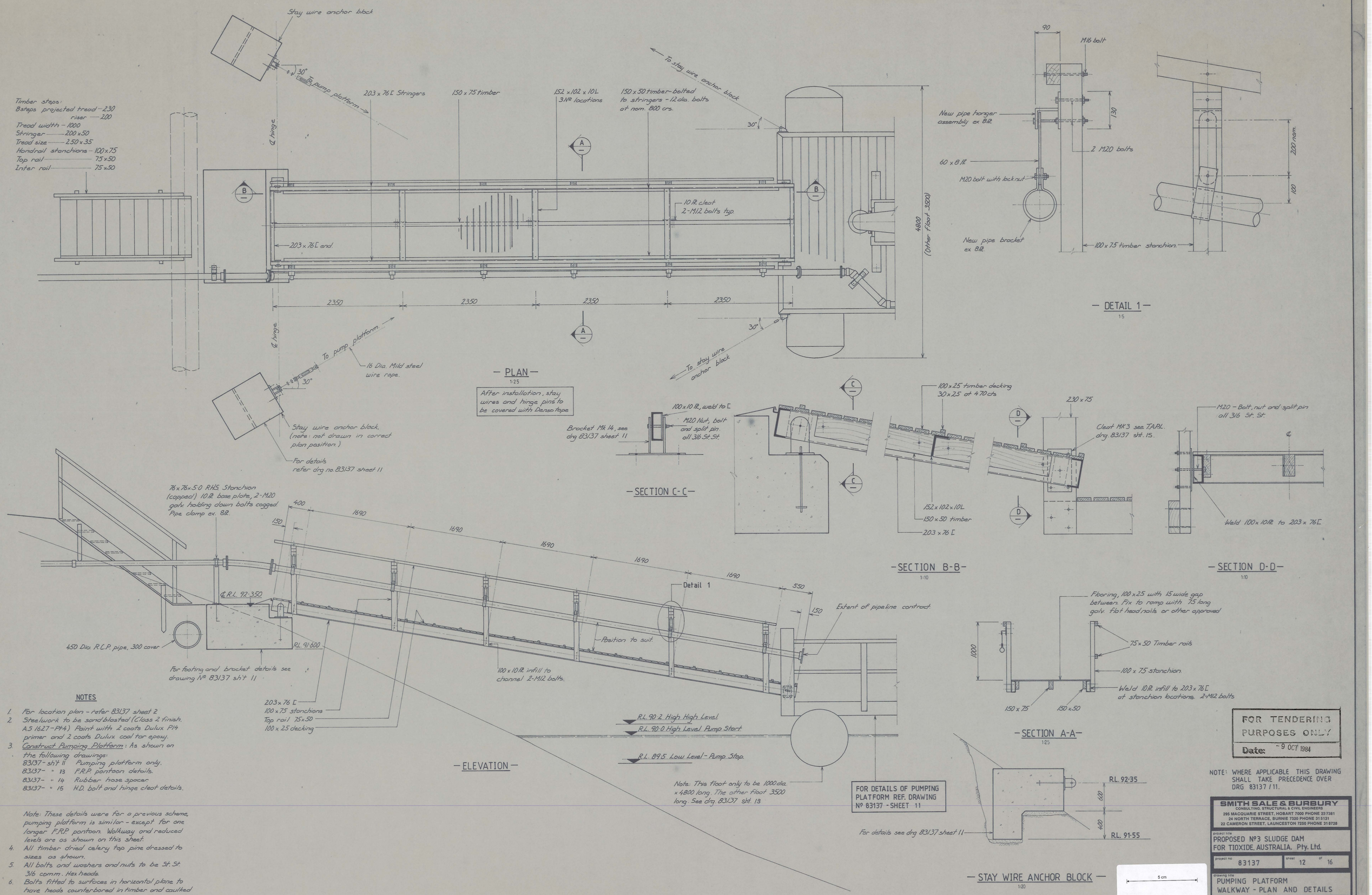

NOTES

1. For location plan - refer 83137 sheet 2
2. Steelwork to be sand blasted (Class 2 finish. AS 1627-Pt4) Paint with 2 coats Dulux P14 primer and 2 coats Dulux coal tar epoxy.
3. Construct Pumping Platform: As shown on the following drawings:
   83137 - sht 11 Pumping platform only.
   83137 - " 13 F.R.P. pontoon details.
   83137 - " 14 Rubber hose spacer
   83137 - " 15 H.D. bolt and hinge cleat details.

Note: These details were for a previous scheme, pumping platform is similar - except for one longer F.R.P. pontoon. Walkway and reduced levels are as shown on this sheet.

4. All timber dried celery top pine dressed to sizes as shown.
5. All bolts and washers and nuts to be St. St. 316 comm. Hex heads.
6. Bolts fitted to surfaces in horizontal plane to have heads counterbored in timber and caulked with bitumen.
7. On completion all timber is to have one brush coat of creosote oil.
8. All mass concrete sulphate resistant F'c 25 MPa.

FOR TENDERING PURPOSES ONLY
Date: 9 OCT 1984

NOTE: WHERE APPLICABLE THIS DRAWING SHALL TAKE PRECEDENCE OVER DRG 83137 / 11.

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project title: PROPOSED Nº3 SLUDGE DAM FOR TIOXIDE, AUSTRALIA. Pty. Ltd.

project no	sheet	of
83137	12	16

drawing title: PUMPING PLATFORM WALKWAY - PLAN AND DETAILS

Scales	date	drawn	checked
AS SHOWN	AUG 84	G.T.	

Amendment	A	B	C	D	E	F	Printed

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