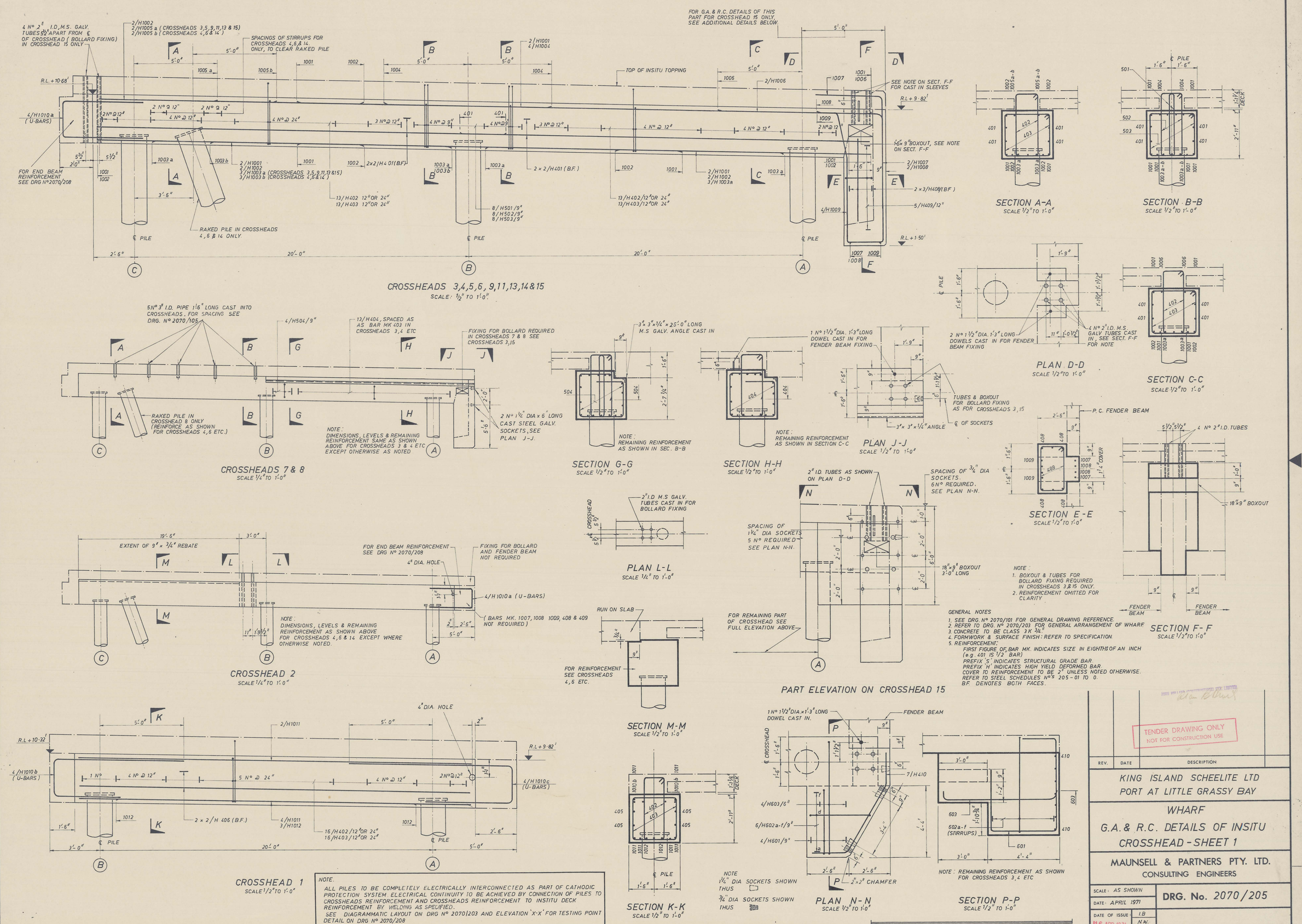

NOTE.
ALL PILES TO BE COMPLETELY ELECTRICALLY INTERCONNECTED AS PART OF CATHODIC PROTECTION SYSTEM ELECTRICAL CONTINUITY TO BE ACHIEVED BY CONNECTION OF PILES TO CROSSHEADS REINFORCEMENT AND CROSSHEADS REINFORCEMENT TO INSITU DECK REINFORCEMENT BY WELDING AS SPECIFIED.
SEE DIAGRAMMATIC LAYOUT ON DRG Nº 2070/203 AND ELEVATION 'X-X' FOR TESTING POINT DETAIL ON DRG Nº 2070/208

TENDER DRAWING ONLY
NOT FOR CONSTRUCTION USE

REV.	DATE	DESCRIPTION

KING ISLAND SCHEELITE LTD
PORT AT LITTLE GRASSY BAY

WHARF
G.A. & R.C. DETAILS OF INSITU CROSSHEAD - SHEET 1

MAUNSELL & PARTNERS PTY. LTD.
CONSULTING ENGINEERS

SCALE: AS SHOWN
DATE: APRIL 1971
DATE OF ISSUE: 16 APR 1971
I.B
N.W.
K.R.B.

DRG. No. 2070/205