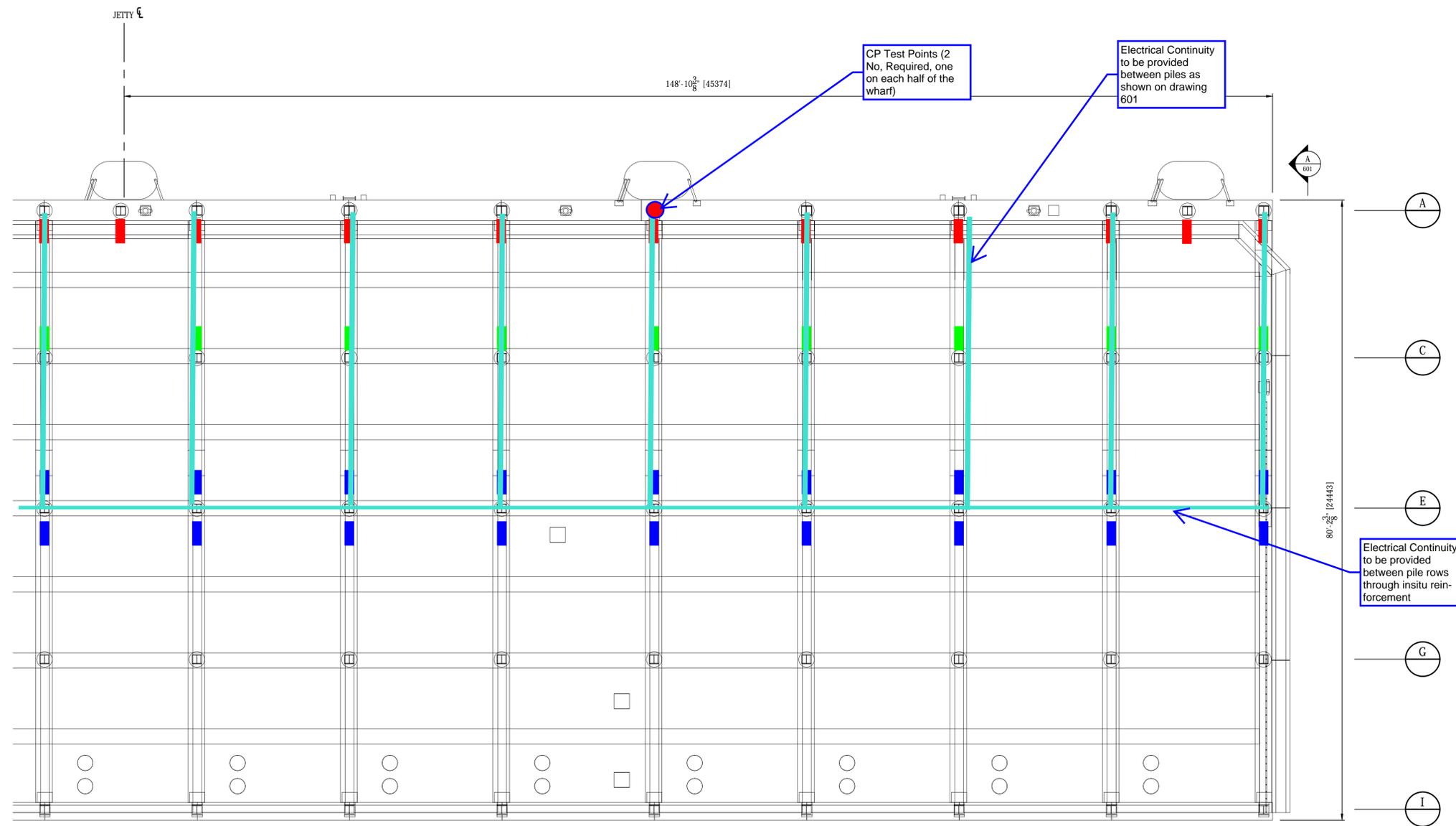


- Notes
- DO NOT SCALE FROM THE DRAWING.
 - ALL DRAWINGS SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATION. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER AND RESOLVED BEFORE COMMENCEMENT OF ANY WORK.



PLAN
1: 100
PLAN VIEW ON HALF OF PROPOSED STRUCTURE
SAME ARRANGEMENT ON OTHER HALF OF JETTY

HALF DECK SHOWN

- █ - TYPE 1 ANODE (2 No. PER PILE ON SAME FACE)
- █ - TYPE 2 ANODE (2 No. PER PILE ON SAME FACE)
- █ - TYPE 3 ANODE (2 No. PER PILE ON OPPOSITE FACE)

Sketch provided for answer to Tender Query
E. Lacey
16.08.2018

R01	FOR TENDER	13/07/2018	CDW/SD	JC
Rev	Description	Date	By	App
			Chk	

FOR TENDER
KINGS WHARF REHABILITATION
BERMUDA
61-53-79-04



CATHODIC PROTECTION GENERAL ARRANGEMENT (WHARF)			
Project No: 1620004884	Scale (IFA): 1:100	Drawn: CDW	Date: JULY 18
Drawing No: -RAM-XX-00-DR-CW-0600	Rev: R01		