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Date: 5-06-2026

Attention: Adam Riley
SRG Global

SURVEY RESULTS**COV-TEN-CON 514 stack raise works****STACK 1 new flange final position**

Method.

Locale control points used to establish the position of the instrument (Leica MS50 +/-1mm)

3 points were recorded around the edge of the new flange at the marked locations (North, West, South).

These were equally distances from the bolt holes.

Pt1 E:261.351 N:382.221 RL:12.654

Pt2 E:260.841 N:381.708 RL:12.655

Pt3 E:261.351 N:381.203 RL:12.655

Center E:261.350 N:381.712 RL:12.655

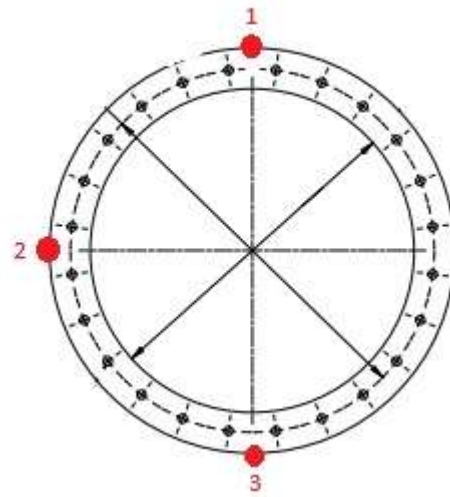
Design level = 12.650m

C14-005-MEC-DRG-001

Orientation Check

Bearing 3-1 = 359°50'03"

(3mm / 1m)



Chris John
BE SURVEYS