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Date:5-06-2026

Attention: Adam Riley
SRG Global

SURVEY RESULTS

COV-TEN-CON 514 stack raise works

TOWER 1 Module 1 column top position (Final)

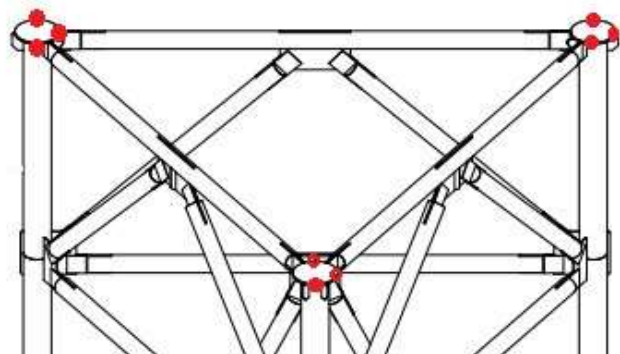
Method.

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

3 points were recorded on each column at the top flange. These were from 3 instrument positions. The center was calculated for each column from these 3 measurements.

The center of the tower could then be calculated from these 3 column centers.

Column to column design distance = 10m
C14-005-100-MPD-102



Measurements

Column 1

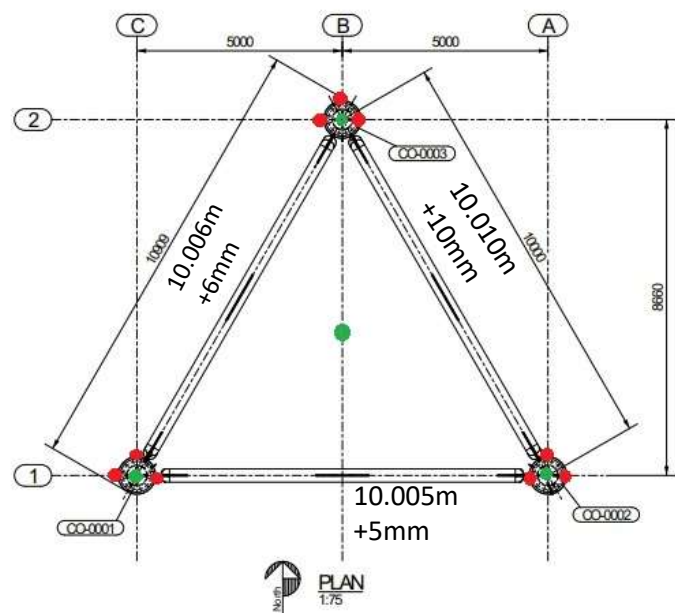
Pt1 E:252.350 N:384.437
Pt2 E:252.214 N:384.023
Pt3 E:252.994 N:384.229
T1 E:252.604 N:384.124

Column 2

Pt4 E:262.248 N:384.296
Pt5 E:263.012 N:384.155
Pt6 E:263.012 N:384.155
T2 E:262.610 N:384.118

Column 3

Pt7 E:257.280 N:393.022
Pt8 E:257.956 N:392.995
Pt9 E:257.909 N:392.519
T3 E:257.609 N:392.789



T1-T2-T3 center

Asbuilt Center of Module 1 at top = **E257.609 N:387.011 (+/-2mm)**
Asbuilt Center of base = **E257.611 N:387.007**
Difference = **dE:-2mm dN:+4mm**

5mm Lean to NNW / 15.150m
Tolerance 25mm/50m
C14-005-STR-DRG-101 Note 7

Chris John
BE SURVEYS