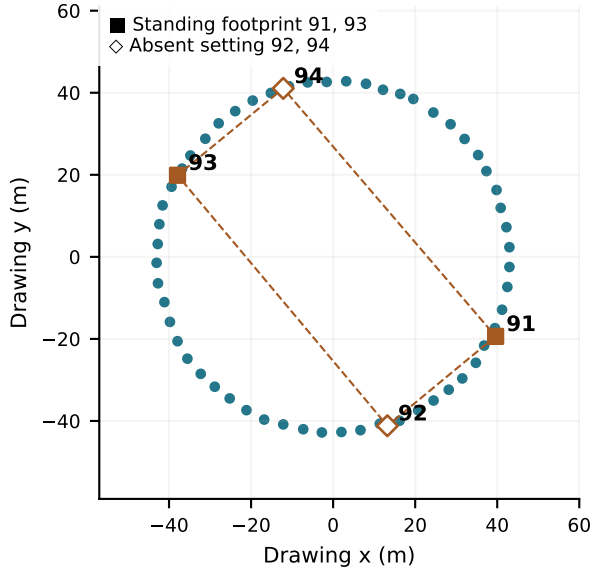
A Historical condition, 1906

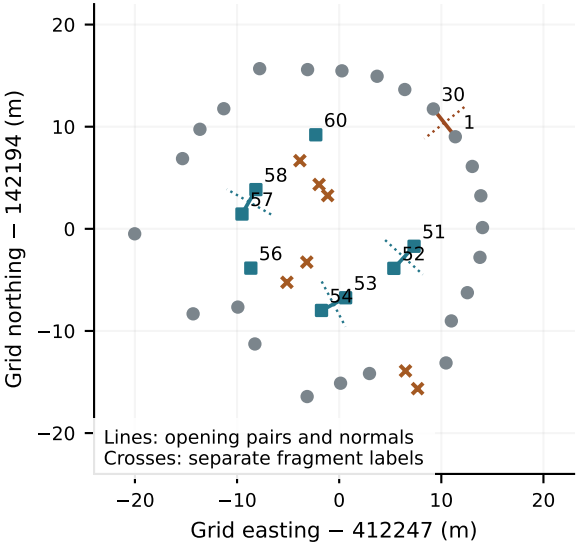


P. H. Sharpe, Royal Engineers
Context only; no measurements extracted

B Exterior proxies: Cleal Plan 1



C Interior proxies: Rees click-plan



D Primary measurement definitions

Exterior calibration

Station centres: 91–92, 93–94 (short sides); 92–93, 94–91 (long).
Aubrey diameter: hole-centre circuit.

Interior predictions

13.7 m: transverse trilithon span.
33 m: sarsen occupied outer envelope.
39 m / 54 m: Z / Y hole-centre circuits.

Source limits

Published dimensions are fitted, not distances remeasured in B or C.
C shows available label proxies, not stone outlines or missing centres.
The two sources are not registered together or independent surveys.