

The contract for the works is between the client and his / her contractor. Contractor to visit site, study the details provided within the drawing and be familiar with both the work to be carried out in accordance with the details provided. Any stated dimension must be checked prior to any form of construction. All works and materials to comply with all relevant British Standards and carry a genuine BBA certificate. The materials specified within this drawing are a guide for the contractor as they are recognised materials with genuine BBA certificates etc. Any contractor who decides to use any different materials than that noted on the drawing must Inform James Campbell Associates Ltd.

The graph illustrates the average number of nodes per cluster (n) as a function of time (t). The x-axis is labeled with time values: 162.05, 161.73, 160.83, 161.00, 161.00, 160.86, 160.80, 160.60, 160.66, 160.50, and 160.23. The y-axis represents the average number of nodes per cluster, with a scale from 0 to 10. The curve starts at approximately $n=4$ at $t=162.05$, remains relatively flat until $t=160.83$, where it jumps sharply to $n=10$. It then gradually decreases, reaching a minimum of about $n=1$ at $t=160.23$. Vertical dashed lines are drawn at $t=160.83$ and $t=160.23$.

The image is a technical site plan for a location named Baldingstone. A large, irregularly shaped area is highlighted with a red border. This area contains several circular features, possibly ponds or large tanks, and is surrounded by a network of roads and paths. The plan is overlaid with a grid system, with 'X' and 'Y' axes indicated by arrows. The text 'BALDINGSTONE' is written in large, bold, capital letters at the bottom of the image. The plan also shows surrounding land parcels, some of which are numbered (e.g., 2, 6, 9). The overall layout suggests a complex industrial or agricultural site.

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