

Technical cross-section drawing of a bridge structure, showing foundations, void former, and drainage details. The drawing includes dimensions, elevations, and labels for various components.

Dimensions and Elevations:

- Horizontal dimensions: 1200, 3575, 3600, 300, 100, 400.
- Vertical dimensions: 2040, 680, 170.
- Elevations: +24.60, +25.28, +27.32, SSL+24.10.

Labels and Components:

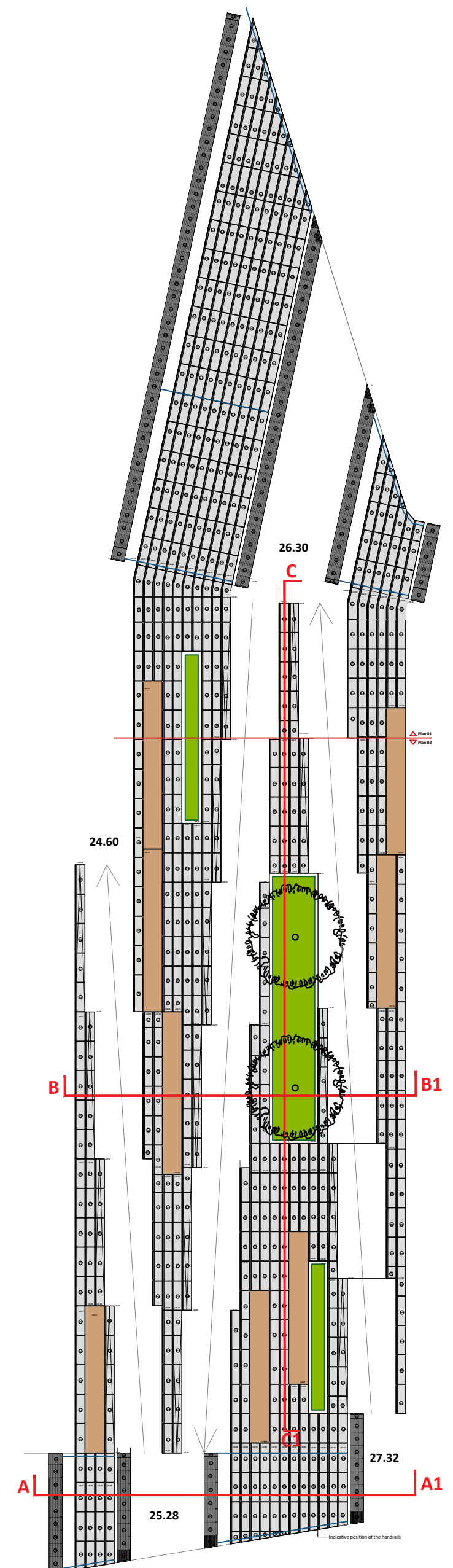
- ST1:** Labels for structural elements, likely foundations or void former components.
- TA1:** Labels for structural elements, likely foundations or void former components.
- G1, G2, G3:** Labels for specific points or features.
- SSL+24.10:** A specific elevation or level.

Notes:

- Collected drainage from stramp area passes below foundations to this location - refer civil engineers details
- STEP FOUNDATIONS AND VOID FORMER To structural engineers specification and details

This architectural site plan illustrates a roof terrace layout. The plan includes two large rootball areas, each labeled "Rootball". The first rootball is a square with a side length of 1500, containing a smaller square area of 1120. The second rootball is a rounded rectangle with a width of 1200 and a length of 1480. The plan also shows a ramp with a width of 1500 and a level that varies, and a set of steps with a width of 1800. Other features include a ramp with a width of 1500 and a level that varies, and a set of steps with a width of 600. The plan is annotated with various levels, such as +24.60, +24.86, +24.90, +25.70, +25.79, +26.92, +26.98, +27.32, and +27.08. It also includes notes such as "Stone seating with timber top, refer to drawing xx", "Planters positively drained at base - refer civil engineers details", "Trench to be drained at base, to engineers details", and "Waterproofing by others". The plan is divided into sections by dashed lines, and the overall layout is shown in a perspective view.

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3. This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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Rev	By	Description	Date
P1	JS	Initial Issue	26/09/23

Scale @ A1	Drawn	Checked	Date
Varies	JS	SC	26.09.23
Drawing number			Revision
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