



Technical drawing of a green rectangular structure with a gabled roof. A vertical dimension line on the right indicates a height of 1925. The structure is shown on a light brown base.

Diagram illustrating the typical transformer outline. The overall dimensions are 2795 (width) and 2800 (height). The layout includes a central transformer core, a LV cabinet on the left, and a RMU on the right. The transformer core is labeled "TYPICAL TRANSFORMER OUTLINE".

A²

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