



Technical drawing of a green shed with a height dimension of 1925. The drawing shows a side profile of the shed with a gabled roof and a small vented area near the base. The height is indicated by a vertical dimension line on the right side, labeled 1925.

Diagram illustrating the typical transformer outline. The overall dimensions are 2795 (width) and 2800 (height). The layout includes a central transformer unit, a LV cabinet on the left, and a RMU on the right. The transformer unit is labeled "TYPICAL TRANSFORMER OUTLINE". The LV cabinet and RMU are labeled "LV CABINET" and "RMU" respectively. The diagram shows the arrangement of these components within the specified dimensions.

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