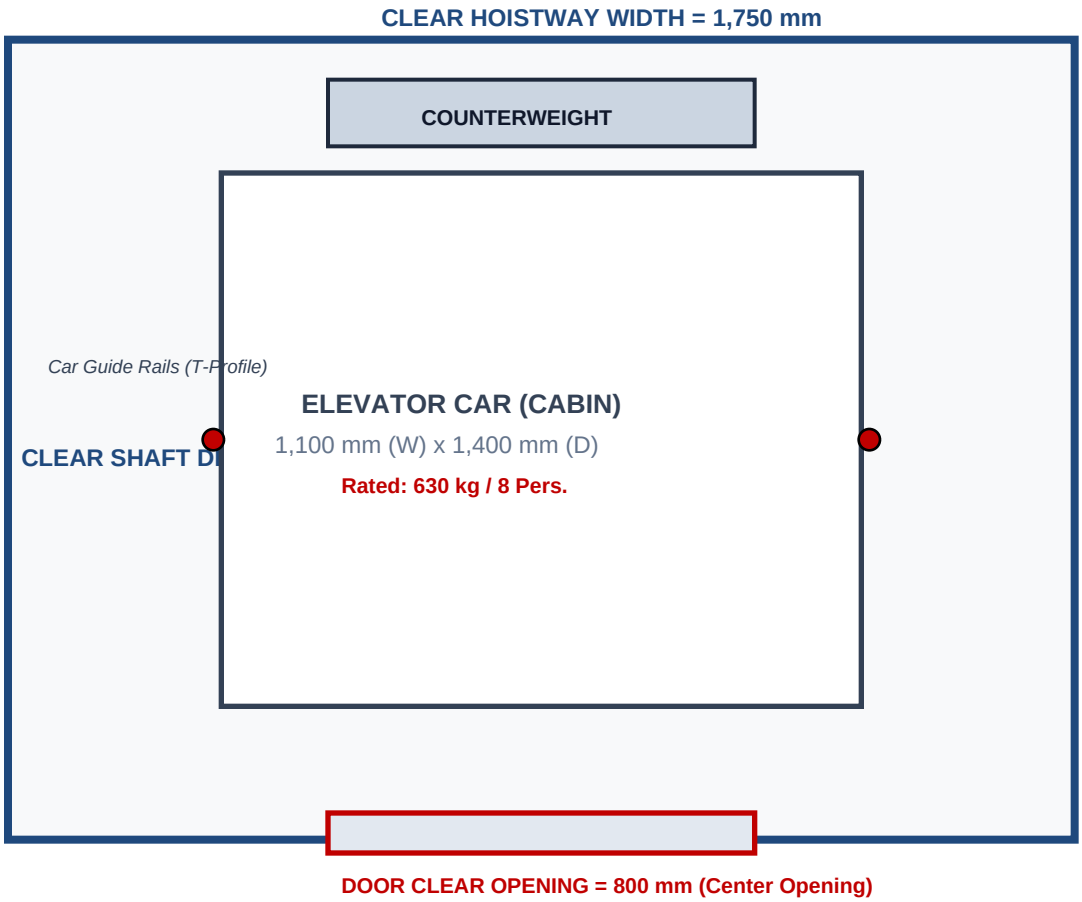
LIFT VINE ELEVATORS LTD — TECHNICAL DRAWING DESK

CONCEPTUAL ARCHITECTURAL SHAFT PLAN: SUMASA ECO MRL (630 KG / 8 PERSONS)



Model Basis: SUMASA Eco MRL 630 kg | **Standard:** EN 81-20:2020 | **Approval Status:** *Preliminary Conceptual Planning Drawing (Not for Construction)*.
Mandatory Civil Note: Structural shaft walls must be reinforced concrete (minimum 150mm thick) or reinforced sandcrete blockwork with cast ring beams every 2,500 mm vertically for rail bracket anchors.

LEGAL & TECHNICAL DISCLAIMER: *This drawing is a conceptual planning illustration intended for preliminary architectural spatial allocation only. Do not use for setting out formwork or casting structural elements. Certified factory shop drawings stamped by Lift Vine project engineers must be requested prior to civil construction.*