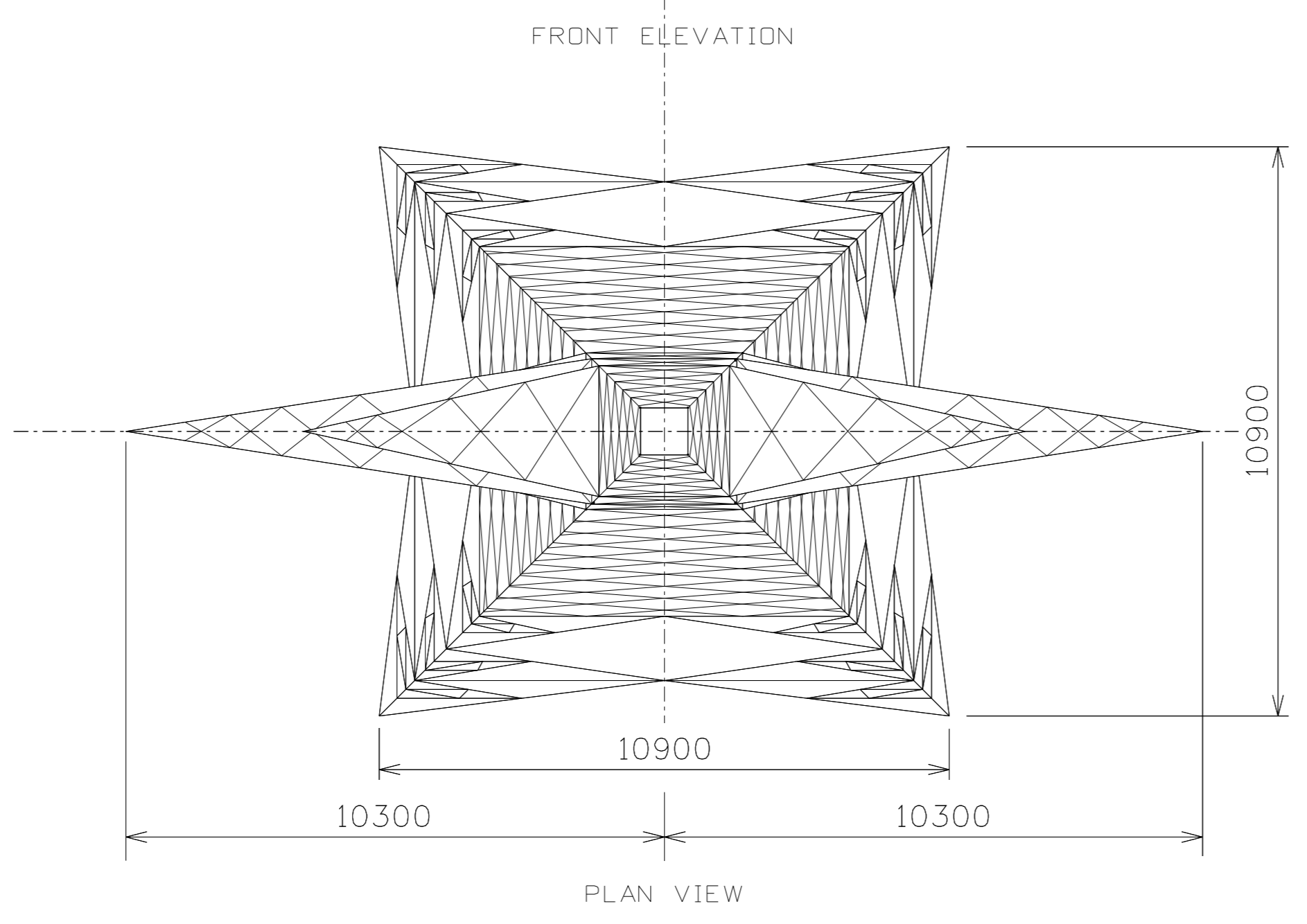
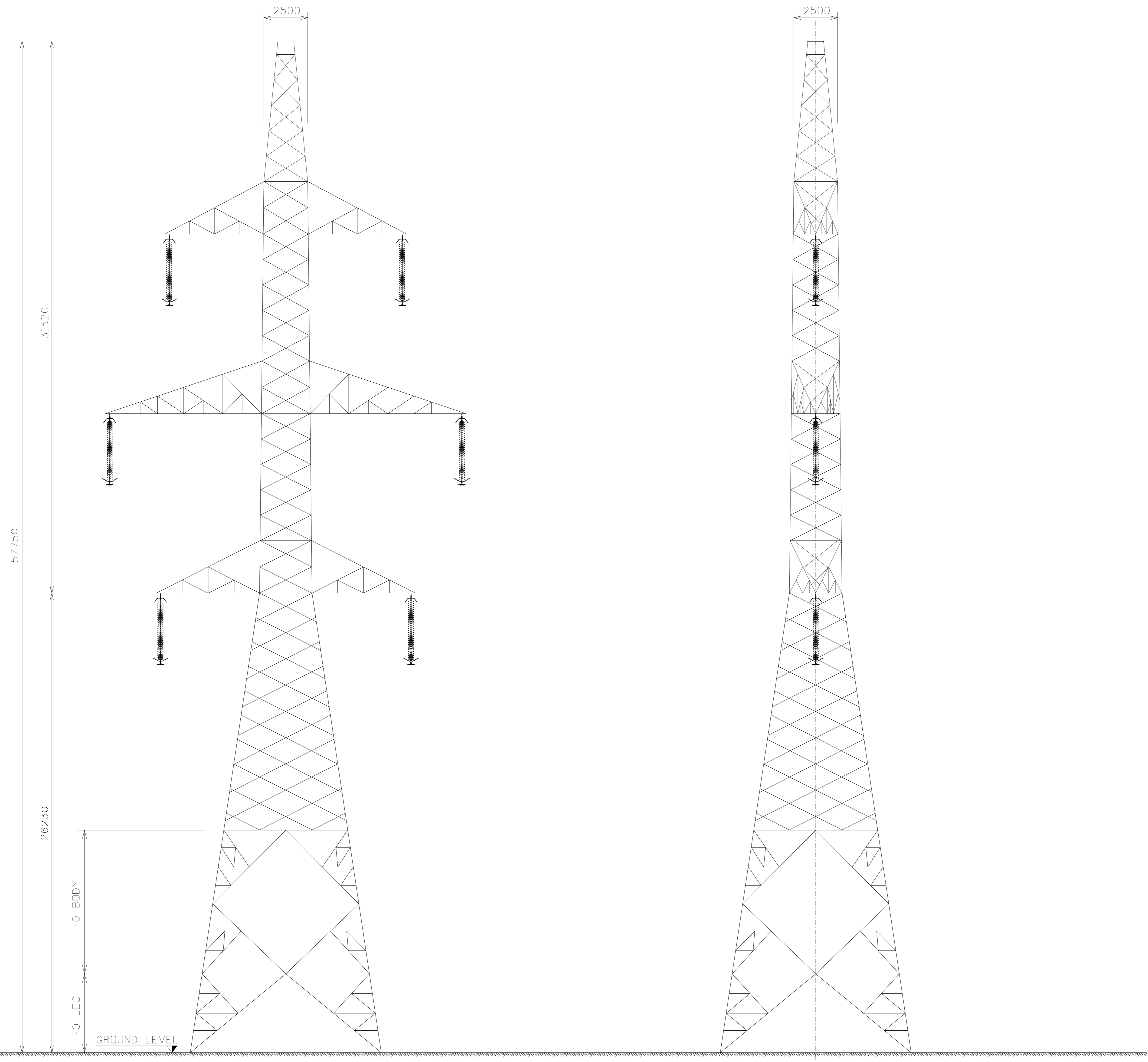


A
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- NOTES:**
- INTERNAL BRACING MAY CHANGE DEPENDING ON TOWER SUPPLIER.
 - AT SOME LOCATIONS TWIN SETS OF INSULATORS MAYBE USED TO INCREASE SECURITY
 - ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
 - ACTUAL DIMENSIONS MAY BE LESS THAN SHOWN ON DRAWING, DEPENDING ON TOWER SUPPLIER.
 - OUTLINE BASED ON EXISTING SUSPENSION TOWER (TYPE 404: TD5900).

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REV.	DATE	REVISION DESCRIPTION	DRN	PROJ	VER	APP
-	-	-	-	-	-	-
PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED						
TENDER <input type="checkbox"/> CLIENT APPROVAL <input type="checkbox"/> CONSTRUCTION <input type="checkbox"/> AS-BUILT <input type="checkbox"/> REVISED <input type="checkbox"/>						
Client: EIRGRID						
Project: Materials						
Contract:						
Drawing Title: 400KV LINES OUTLINE DRAWING FOR PLANNING DOUBLE CIRCUIT SUSPENSION TOWER WITH SHIELDWIRE T26 (+0,+0) - MAX HEIGHT 57.75m						
Production Unit: High Voltage Engineering						
ESB International ESB Energy Innovation <small>ESB Engineering Solutions, Shelton Court, 18-21 St. Stephen's Green, Dublin 2, Ireland. Tel: (353) 703 8000 Fax: (353) (0) 703 7185 Email: enquiries@esbi.ie www.esbi.ie</small> <small>ESB Engineering Solutions is a trading name of ESB Engineering & Facility Management Limited. Registered Office: as above. Registered in Ireland No. 310914</small>						
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