



NOTES:

- STANDARD TOWER HEIGHT MAY BE VARIED USING LEG EXTENSIONS AS INDICATED.
- PLAN A-A & B-B ARE COMMON TO ALL TOWER HEIGHTS.
- INTERNAL BRACING MAY CHANGE DEPENDING ON TOWER SUPPLIER.
- ORIENTATION OF INSULATOR ϕ IN PLAN WILL VARY FROM 0° - 45° FOR EACH TOWER HEIGHT.
- ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
- ACTUAL DIMENSIONS MAY BE LESS THAN SHOWN ON DRAWING, DEPENDING ON TOWER SUPPLIER.

0	06.7.11	Drawing Approved				AK	P.E	P.E	
REV.	DATE	REVISION DESCRIPTION	DRN	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 OWENINNY POWER LTD.									
Project WIND FARM PROJECT AT OWENINNY, BELLACORICK, Co. MAYO									
Contract									
Drawing Title 110KV LINE - OUTLINE DRAWING FOR PLANNING RL 1 & 3 SINGLE CIRCUIT STRAIN TOWERS WITH SHIELDWIRE FOR ALL CHANGES IN-LINE DIRECTION UP TO 90° T15 - MAX HEIGHT 24.5m									
Production Unit HIGH VOLTAGE ENGINEERING									
Oweninny Power Ltd									
<small>Oweninny Power Ltd, Stephen Court, 18-21 St. Stephen's Green, Dublin 2, Ireland Tel: +353 (0)1 7038000 Fax: +353 (0) 1 7038088 Email: oweninnypower@esbi.ie Web: www.oweninnywindfarm.ie Registered Office: as above Registered in Ireland No. 503730</small>									
DRAWN	VERIFIED	APPROVED	APPRO DATE						
A.KING	D.TUCHY	P.ENNIS	05.03.2012						
CLIENT REF	No of SHS	SIZE	REV	SCALE					
	1	A1	0	1:100					
DRAWING NUMBER QR320201-P-000-080									

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