

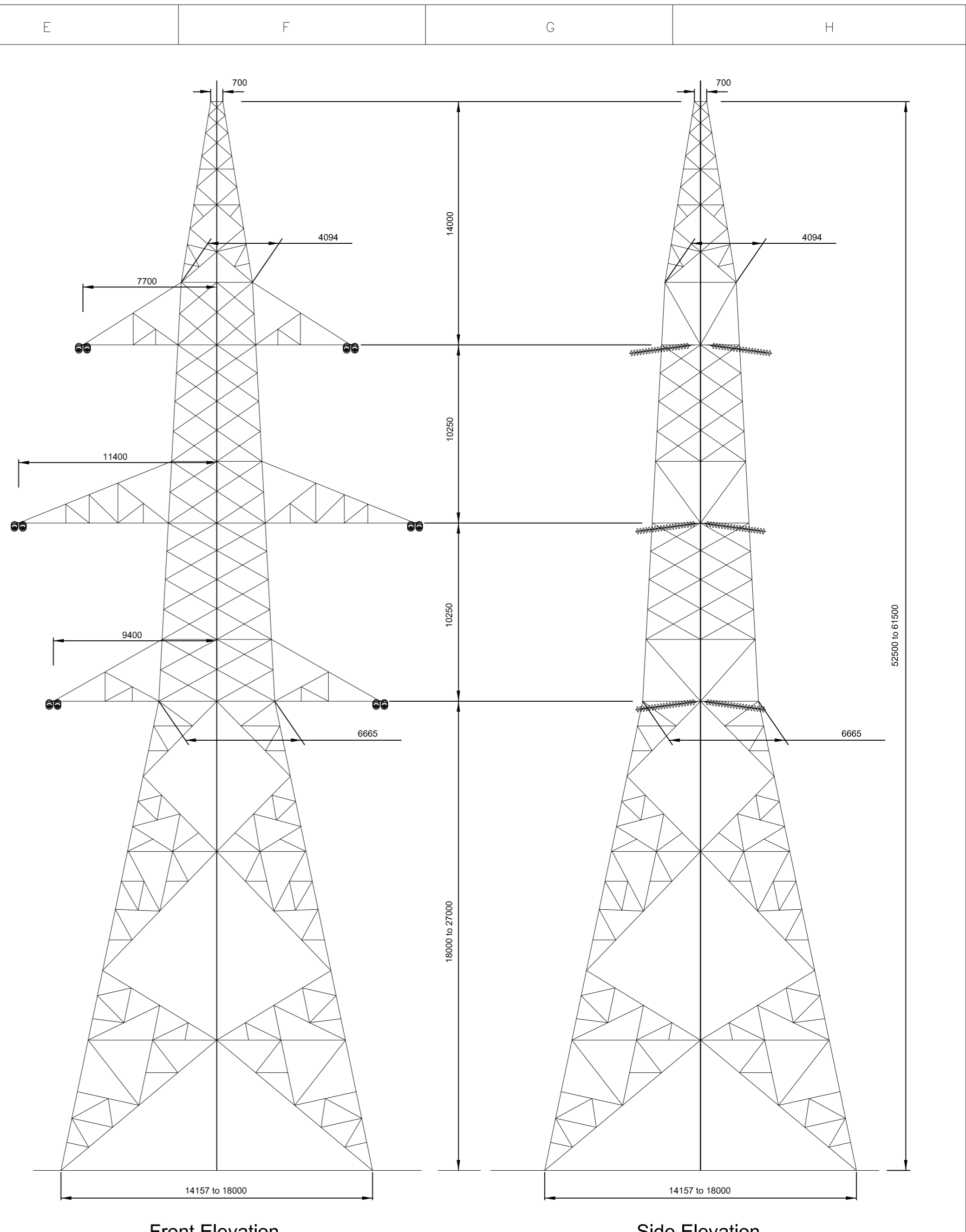
Front Elevation

Side Elevation

NOTE:

1. All dimensions provided in mm.

PLANNING REF	MT-010-004
TOWER TYPE	Typical 400kV Single Circuit Intermediate Tower Outline



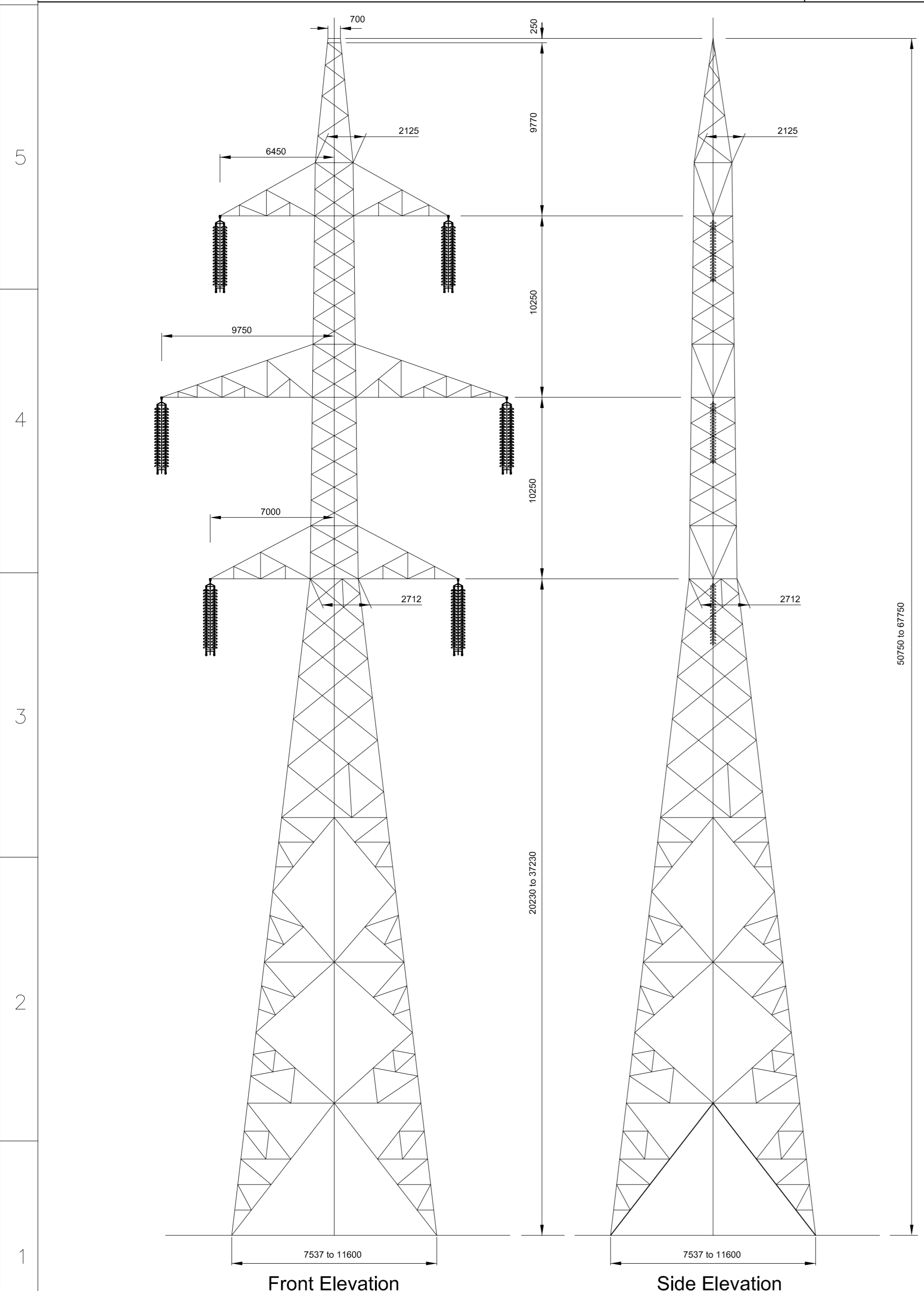
Front Elevation

Side Elevation

NOTE:

1. All dimensions are approximate.
2. Internal bracing is for illustrative purposes only and may vary depending on tower manufacturer.
3. All dimensions provided in mm.

PLANNING REF	MT-010-005
TOWER TYPE	Typical 400kV Double Circuit Angle Tower Outline



Front Elevation

Side Elevation

NOTE:

1. All dimensions are approximate.
2. Internal bracing is for illustrative purposes only and may vary depending on tower manufacturer.
3. All dimensions provided in mm.

PLANNING REF	MT-010-006
TOWER TYPE	Typical 400kV Double Circuit Intermediate Tower Outline

REV.	DATE	REVISION DESCRIPTION	DRN	PROD	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 						
Project MEATH - TYRONE 400kV INTERCONNECTION DEVELOPMENT						
Contract						
Drawing Title 400kV TOWER OUTLINE PLANNING DRAWINGS						
Production Unit High Voltage Engineering						
ESB International ESB International Engineering & Facility Management Ltd. Stephen Court, 16/21 St. Stephen's Green, Dublin 2 Ireland Telephone +353-1-703 8000 Fax +353-1-661-5359 Website www.esb.ie Registered Office as above Registered in Ireland No. 155249						
DRAWN	PRODUCED	VERIFIED	APPROVED	APPRO DATE		
S.Mitchell	S.Mitchell	P. Pompei	J.Doyle	06/11/2009		
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