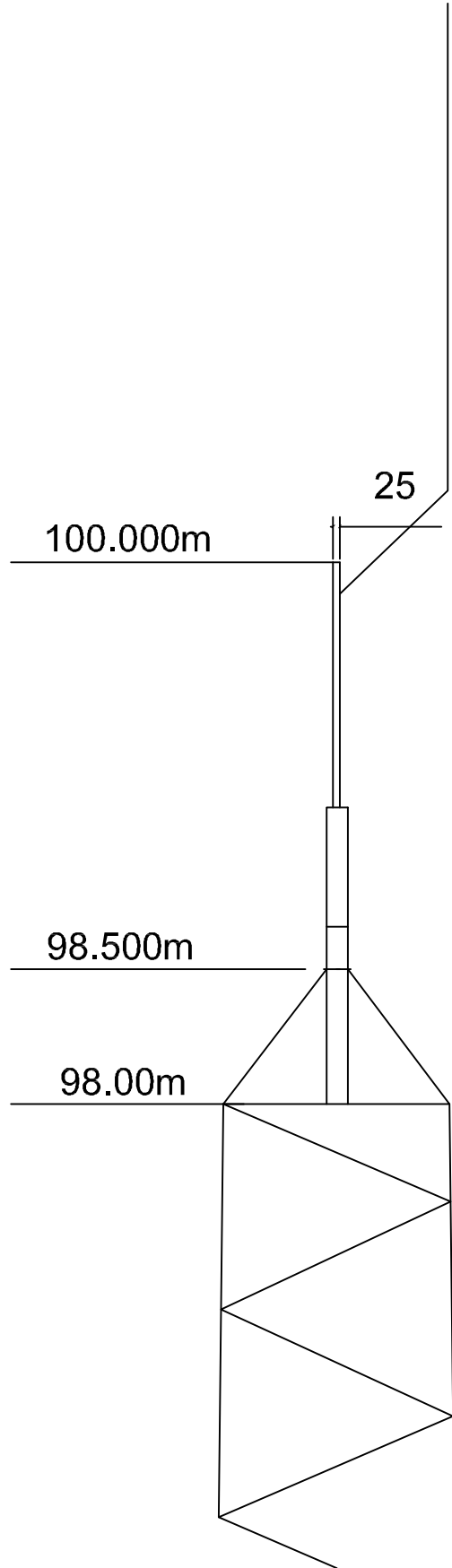
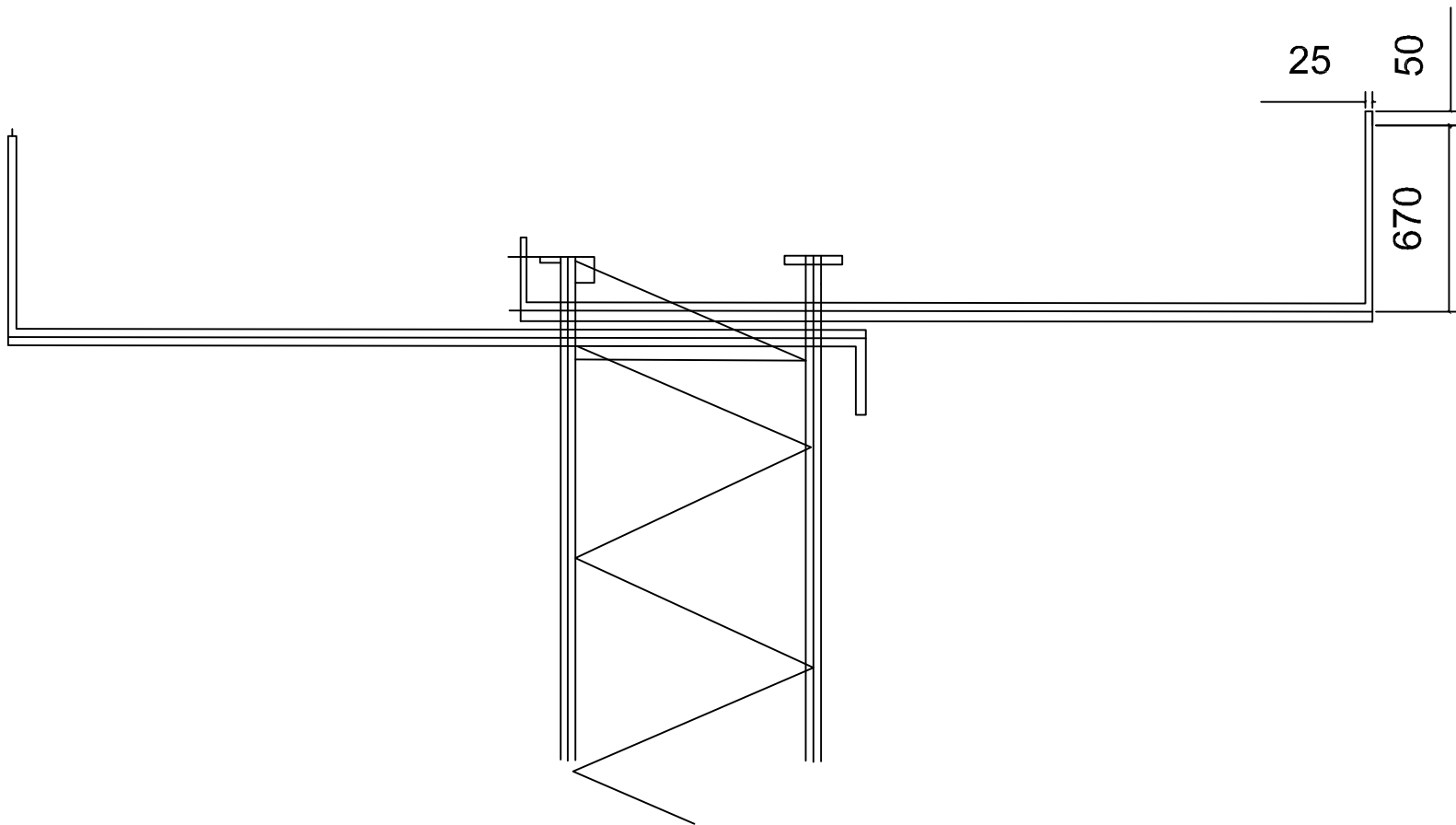


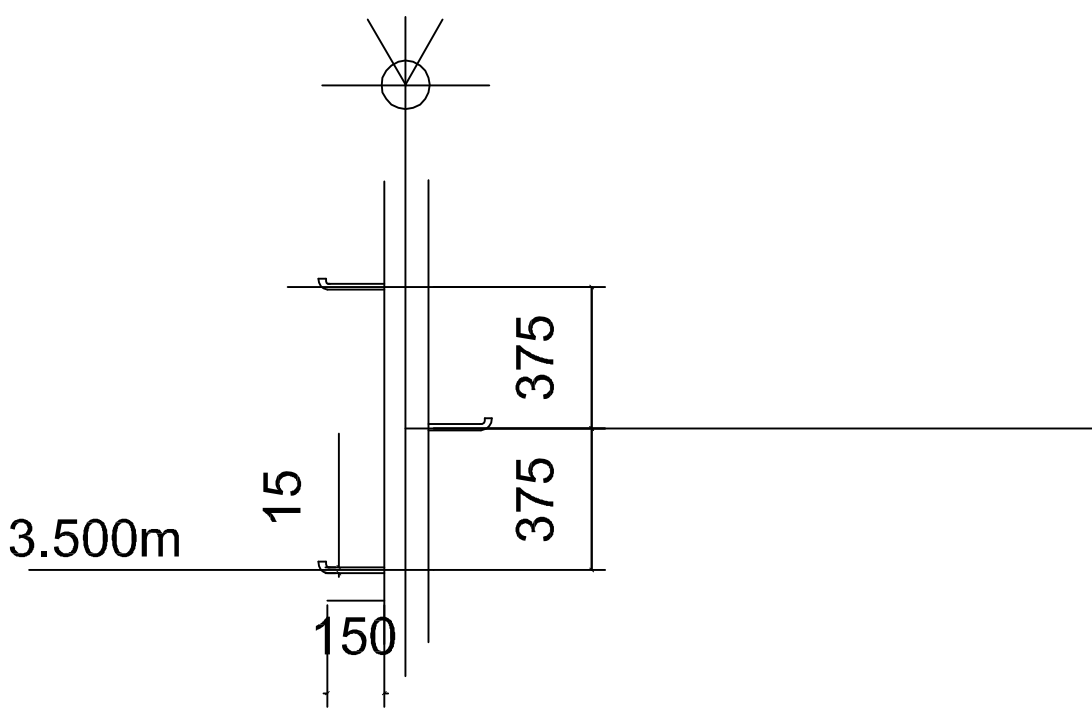
100m Meteorological Tower  
Scale: 1:200



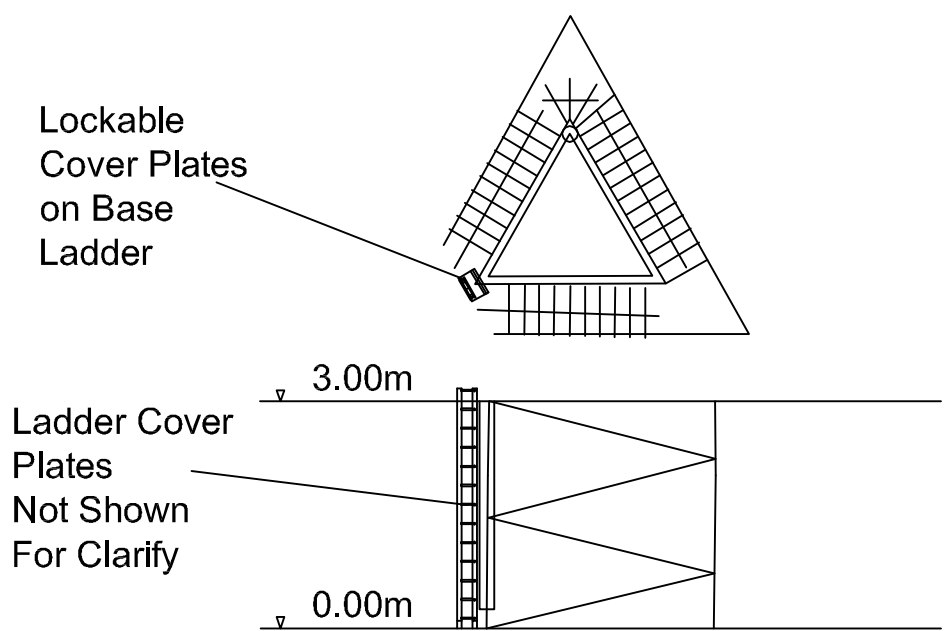
Tower Peak & Finial  
Scale: 1:25





Typical Anemometer Support Booms  
Scale: 1:25



Climbing Step Bolts on One Leg From 3.50m to 98.00m  
Scale: 1:20



Tower ACD & Typical Optional Base Ladder  
Scale: 1:100

0		00.00.00		ISSUED FOR —		AB	AB	AB			
REV.	DATE	REVISION DESCRIPTION				DRN	VER	APP			
PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED											
TENDER	<input type="checkbox"/>	CLIENT	<input type="checkbox"/>	APPROVAL	<input type="checkbox"/>	CONSTRUCTION	<input type="checkbox"/>	AS-BUILT	<input type="checkbox"/>	REVISED	<input type="checkbox"/>
Client		ESB WIND DEVELOPMENT LTD.									
Project		WIND FARM AT MONEYPPOINT, CO. CLARE									
Contract											
Drawing Title		100M METEOROLOGICAL LATTICE TOWER									
Production Unit		ENVIRONMENT CONSULTANCY GROUP									
											
<b>ESB Engineering Solutions</b> , Stephen Court, 18-21 St. Stephen's Green, Dublin 2, Ireland. <b>Tel:</b> +353 (0)1 703 8000 <b>Fax:</b> +353 (0)1 703 7186 <b>Email:</b> <a href="mailto:marketing@esbl.ie">marketing@esbl.ie</a> <b>Web:</b> <a href="http://www.esbl.ie">www.esbl.ie</a> <small>ESB Engineering Solutions is a trading name of ESB Engineering &amp; Facility Management Limited. Registered Office: as above Registered in Ireland No. 155249</small>											
DRAWN	E.O'SHEA		VERIFIED	G.KELLY		APPROVED	T.BREE		APPD DATE		10.01.2012
CLIENT REF			No. of SWS	1	SIZE	A1	REV	0	SCALE		As Shown
DRAWING NUMBER		QR-320174-D1-10									