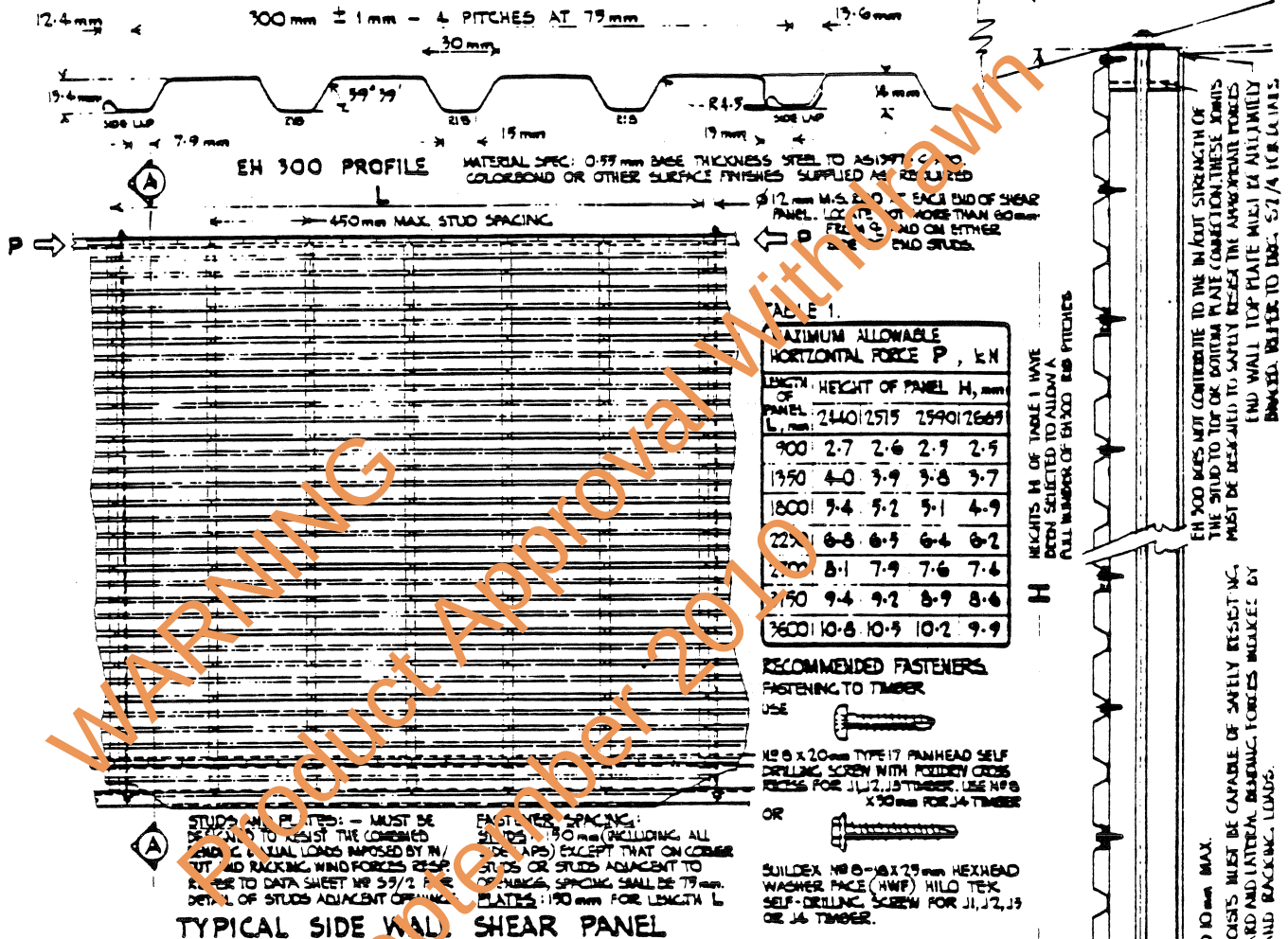


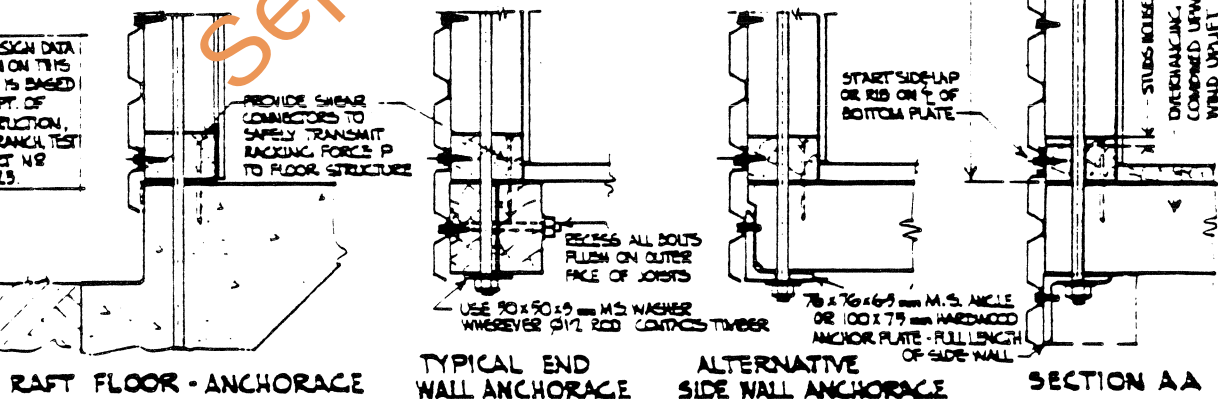
LYSACHT EH 300 EASYCLAD DETAILS OF SHEAR WALL CONSTRUCTION

SHEAR PANEL SHALL BE DESIGNED NOT TO PROVIDE ANY RESISTANCE TO UPLIFT LOADS. ROOF STRUCTURE MUST BE ANCHORED SEPARATELY.



THE DESIGN DATA SHOWN ON THIS SHEET IS BASED ON DEPT. OF CONSTRUCTION, N.T. BRANCH TEST REPORT NR T61623.

Sheet Steel Building Products Under Australian Conditions. If it is intended to use uncoated, untreated, prime coated or color bonded products within 1000 metres of salt water (beaches, or in severe industrial environments), please contact your nearest LSI Sales Office for further detailed advice. Company products will perform as specified only if fixed in accordance with the recommendations contained in this data sheet.



MANUF'S NAME	JOHN LYSACHT (AUST) LTD	FIXING OF	LYSACHT EH 300 EASYCLAD
ADDRESS	CNR. COONAWARRA AND BOMBING ROADS,	DETAILS OF	SHEAR WALL CONSTRUCTION
WINDCELLIE. N.T. 5789	PHONE NO. 843311	IN THE	DARWIN AREA.
DESIGN DATA SHEET			
CERTIFIED <i>A. Best</i>	M.I.E. Aust.	NORTHERN TERRITORY	DRAWING NO.
DATE 22/10/76		-CYCLONIC AREAS	M 204/2
		APP'D <i>K. M. Selby</i>	DATE 13/6/78