

DESIGN TABLE No.1 BOXED EAVES LINING IN CYCLONIC WIND AREAS

6MM HARDIFLEX™ or VERSILUX™ SHEET

Soffit Width (mm)	Building Standard	Trimmer Spacing (mm)		Fixing to STEEL Fastener Spacing (mm)		Fixing to TIMBER Fastener Spacing (mm)	
		Within 1200mm of building ends	Elsewhere	Within 1200mm of building ends	Elsewhere (to trimmers and edges)	Within 1200mm of building ends	Elsewhere (to trimmers and edges)
450	C2	600	1200	150	200	200	200
	C3	450	850	125	200	150	200
	C4	400	550	90	150	125	200
600	C2	600	850	100	200	150	200
	C3	450	600	100	150	150	200
	C4	400	550	90	125	125	175
750	C2	550	750	125	175	175	200
	C3	450	650	100	150	150	200
	C4	400	550	90	125	125	175
900	C2	550	750	125	175	175	200
	C3	450	600	100	150	150	200
	C4	400	500	90	125	125	200
1200	C2	550	750	125	175	175	200
	C3	450	600	100	150	150	200
	C4	400	500	90	125	125	200



James Hardie Building Products

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**BOXED EAVES (SOFFIT) LINING WITH
6mm HARDIFLEX™ or 6mm VERSILUX™
SHEET IN THE DARWIN AREA**

DESIGN DATA SHEET

McMILLAN BRITTON & KELL PTY LIMITED

ACN 001 145 035

12-18 Tryon Road, Lindfield NSW 2070, Australia

**NORTHERN TERRITORY
DEPT OF LANDS & HOUSING
BUILDING AUTHORITY BRANCH**

DWG NO.

M/203/14

Certified: _____
Date: _____

F.I.E. AUST, C.P.Eng
30th April 1996

Approved: _____

Date: _____

[Signature]

2/5/96

APPROVED BY THE BUILDING ADVISORY COMMITTEE ON 17.5.1996 FOR INCLUSION IN THE DTC

CHAIRMAN

WARNING: Product Approval Withdrawn October 2012

17/5/96
[Signature]