

# Changes to the fourth edition following July 2018 update

---

Section            Page    Amendment

## Introduction

Table 6a	9	Space4 system and NYTROOF <i>RAPID FIT SYSTEM</i> reinstated to all aggregate walls.
----------	---	--



## Introduction

Table 6a – Robust Detail separating walls which can be used together with the proprietary flanking constructions contained in Appendix A2

		BRIDGESTOP® system	Smartroof system	Wall Cap RDA2	RoofSpace I-Roof	Space4 system	Stewart Milne Sigma® Panel	NYTROOF RAPID FIT SYSTEM
Masonry walls	E-WM-1	✓		✓		✓		✓
	E-WM-2	✓		✓		✓		✓
	E-WM-3	✓	✓	✓	✓	✓		✓
	E-WM-4	✓	✓	✓	✓	✓		✓
	E-WM-5	✓	✓	✓	✓	✓		✓
	E-WM-6		✓	✓	✓			
	E-WM-8	✓	✓	✓	✓	✓		✓
	E-WM-9							
	E-WM-10		✓	✓	✓			
	E-WM-11	✓	✓	✓	✓	✓		✓
	E-WM-12	✓	✓	✓	✓	✓		✓
	E-WM-13		✓	✓	✓			
	E-WM-14	✓	✓	✓	✓	✓		✓
	E-WM-15		✓	✓	✓			
	E-WM-16	✓	✓	✓	✓	✓		✓
	E-WM-17	✓	✓	✓	✓	✓		✓
	E-WM-18	✓		✓		✓		✓
	E-WM-19	✓ see note 1				✓		✓
	E-WM-20	✓	✓	✓	✓	✓		✓
	E-WM-21	✓		✓		✓		✓
	E-WM-22	✓	✓	✓	✓	✓		✓
	E-WM-23	✓ see note 1	✓	✓	✓			
	E-WM-24	✓ see note 1	✓	✓	✓			
	E-WM-25			✓				
	E-WM-26	✓	✓	✓	✓	✓		✓
	E-WM-27	✓	✓	✓	✓	✓		✓
	E-WM-28	✓	✓	✓	✓	✓		✓
	E-WM-29			✓				
	E-WM-30	✓ see note 1	✓	✓	✓			
	E-WM-31		✓	✓	✓			
	E-WM-32	✓	✓	✓	✓	✓		✓

Key

1 When constructing these walls off raft foundations, the raft must have insitu concrete with 150mm minimum thickness.

See over for timber and steel frame walls

## Introduction

Table 6a (continued) – Robust Detail separating walls which can be used together with the proprietary flanking constructions contained in Appendix A2

		Smartroof system	Kingspan TEK	Prestoplan PresPeak 60	Wall Cap RDA2	RoofSpace I-Roof	Space4 system	Stewart Milne Sigma® Panel	Lightweight external cladding systems
Timber walls	E-WT-1	✓	✓	✓	✓	✓		✓	✓
	E-WT-2	✓	✓	✓	✓	✓	✓	✓	✓
	E-WT-3	✓			✓	✓			
	E-WT-4	✓			✓	✓			
Steel walls	E-WS-1					✓			
	E-WS-2								
	E-WS-3								
	E-WS-4				✓				
	E-WS-5								