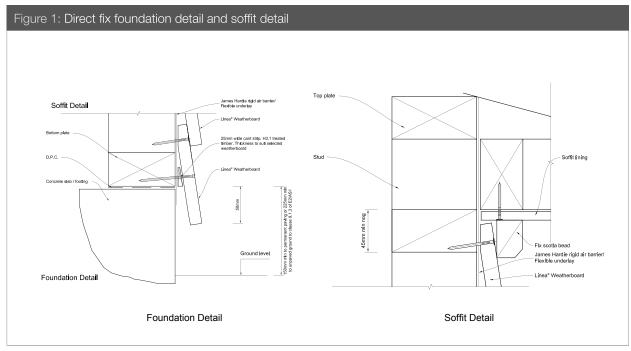
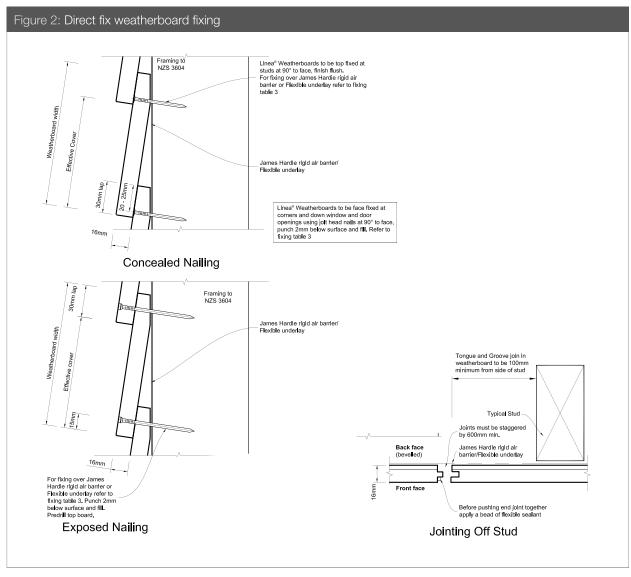
14 Details

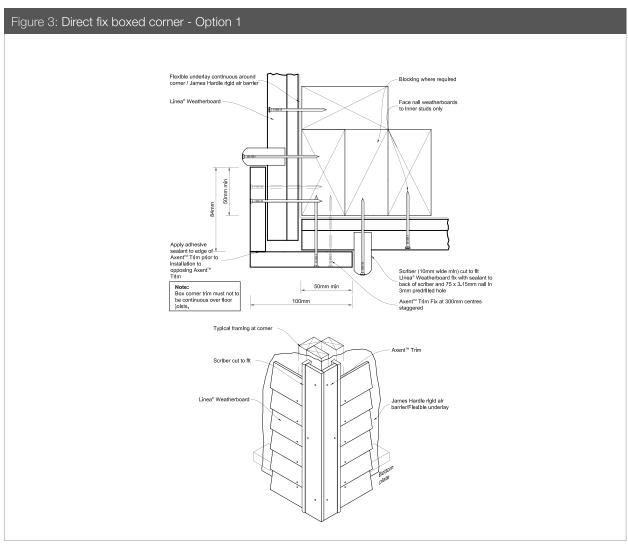
Various details outlined in the following table are available on Pages 15 to 42.

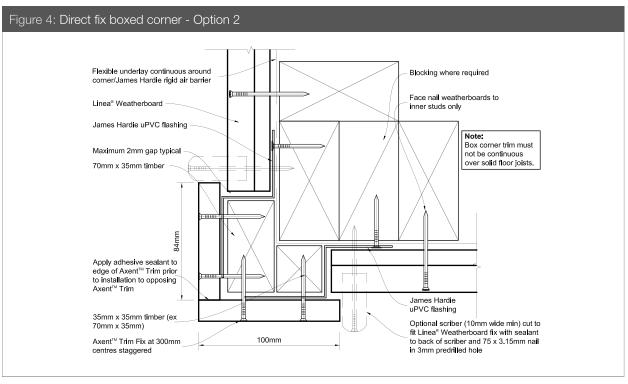
Table 9

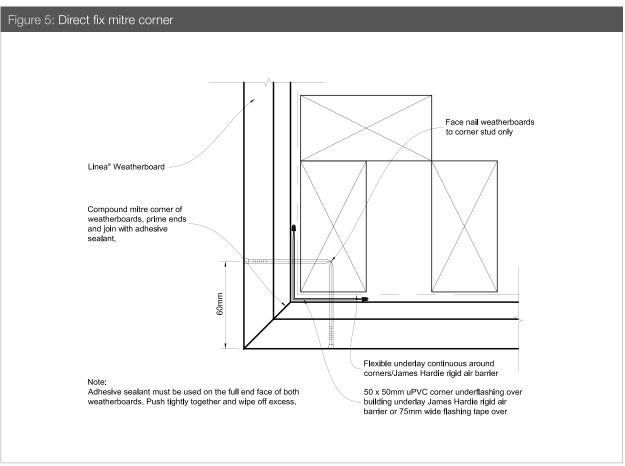
Description	Direct fixed		Timber Cavity Batten Construction	
	Figure	Page	Figure	Page
Foundation detail and soffit detail	Figure 1	15		
Weatherboard fixing	Figure 2	15	Figure 30	30
Boxed corner	Figure 3 & 4	16	Figure 31	31
Mitre corner	Figure 5	17	Figure 32	31
Aluminium box corner	Figure 6	17	Figure 33	31
External corner soaker	Figure 7	18	Figure 34	32
Internal corner	Figure 8	18	Figure 35	32
Internal 90° aluminium 'W' mould corner	Figure 9	19	Figure 36	33
Internal 135° aluminium 'W' mould corner	Figure 10	19	Figure 37	33
Window sill with facings	rigaro ro		Figure 39	34
Window sill with sill tray and facings	Figure 11	20	r igaro co	01
Window door and head with facings	Figure 12	20	Figure 40	35
Window door and jamb with facings	Figure 13	21	Figure 41	35
Window door and sill without facings	Figure 14	21	Figure 42	35
	Figure 15	22		
Window door and head without facings	0		Figure 43	36
Window door and jamb without facings	Figure 16	22	Figure 44	36
Head flashing termination	Figure 17	23	Figure 45	37
One piece apron flashing joint	Figure 18	23	Figure 46	37
Pipe penetration	Figure 19	24	Figure 48	38
Meter box at head	Figure 20	24	Figure 49	39
Meter box at sill	Figure 21	25	Figure 50	39
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Timber cavity fix meter box			Figure 52	41
Deck junction	Figure 23	26	Figure 61	47
Cantilevered timber deck junction	Figure 24	27	Figure 62	47
Sloping soffit to weatherboard junction	Figure 25	27	Figure 59	46
Timber cavity batten fixing			Figure 27	28
Foundation detail			Figure 28	29
Soffit detail			Figure 29	29
Batten layout at window opening			Figure 38	34
One piece gutter/wall junction			Figure 47	38
Floating lap over floor joist			Figure 53	42
Drainage joint			Figure 54	43
Enclosed deck balustrade to wall			Figure 55	43
Enclosed balustrade to wall			Figure 56	44
Enclosed deck	Figure 26	28	Figure 57	45
Parapet flashing			Figure 58	45
Sloping soffit and wall junction			Figure 60	46
Door sill support detail			Figure 63	48
Junction between Linea™ Weatherboard and fascia board			Figure 64	49
Exclosed roof to wall intersection			Figure 65	50

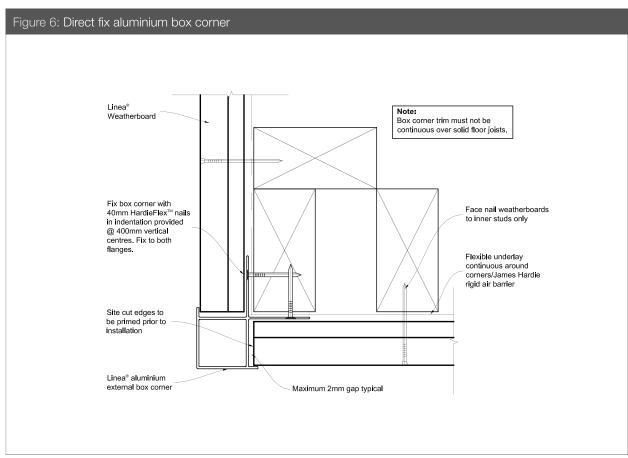


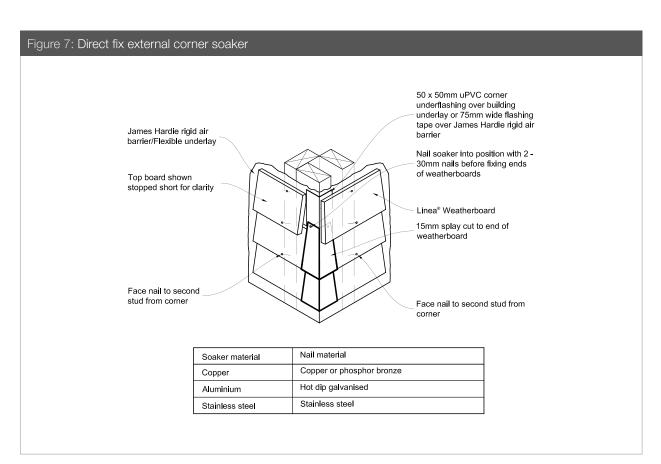


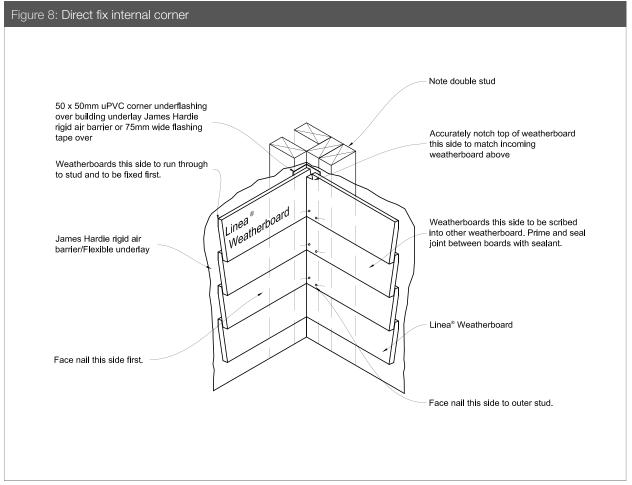


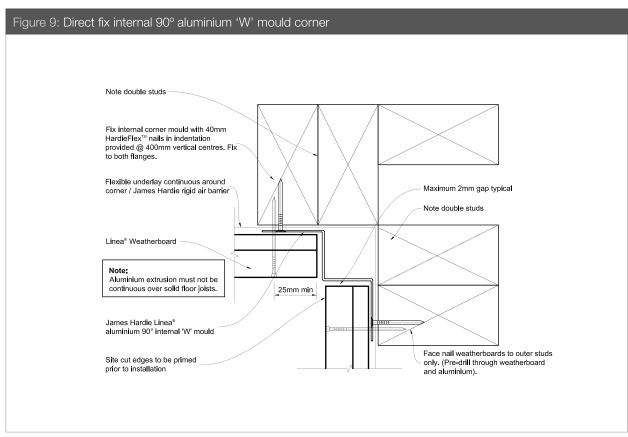


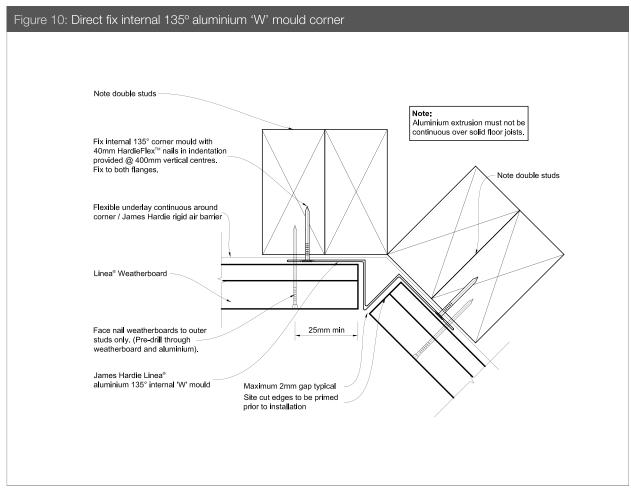


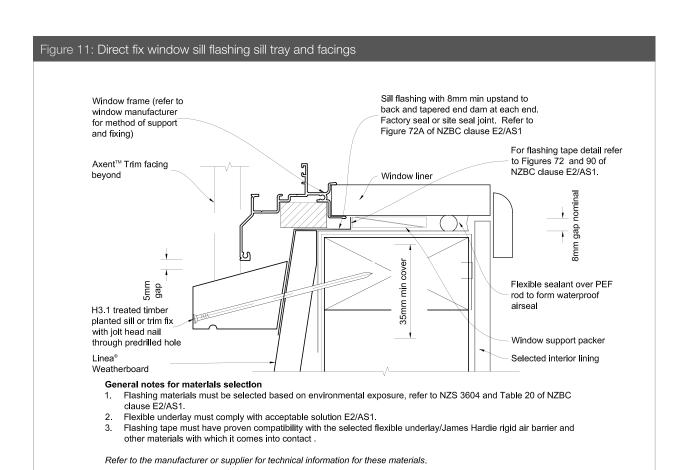


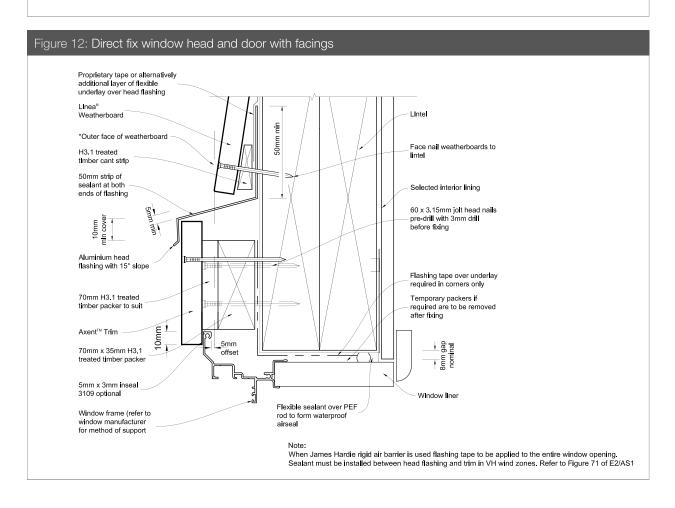


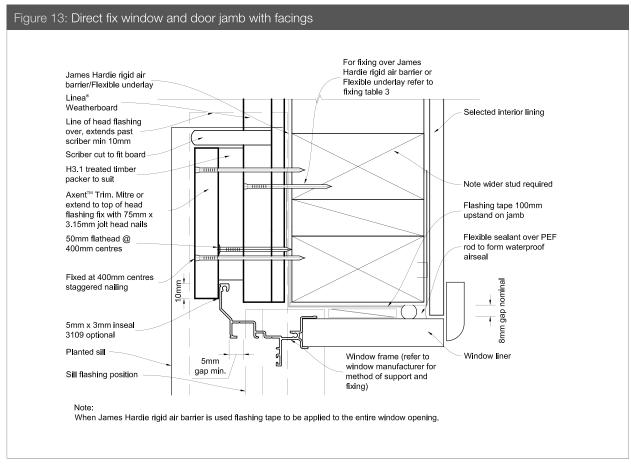


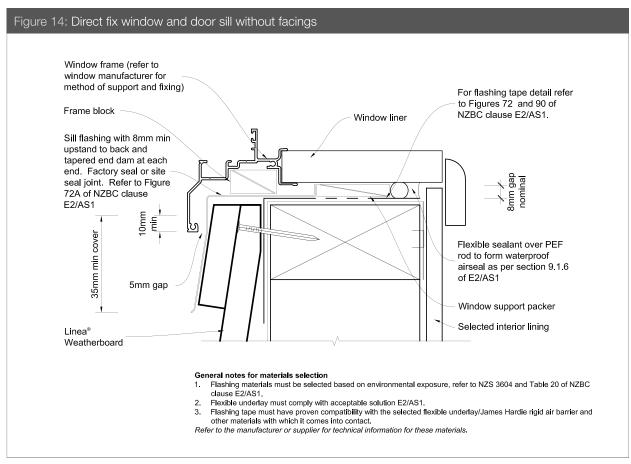


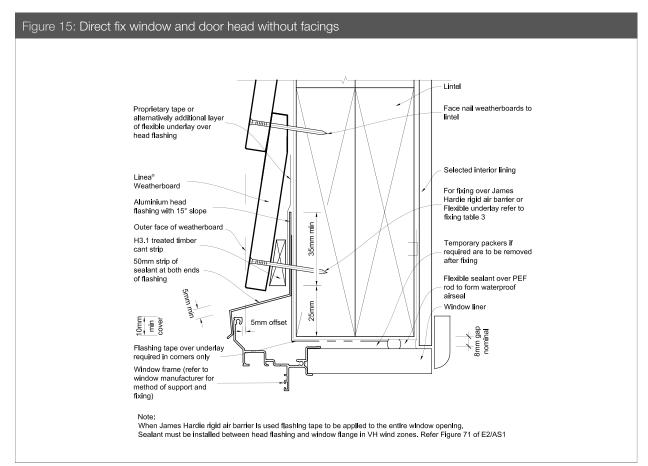


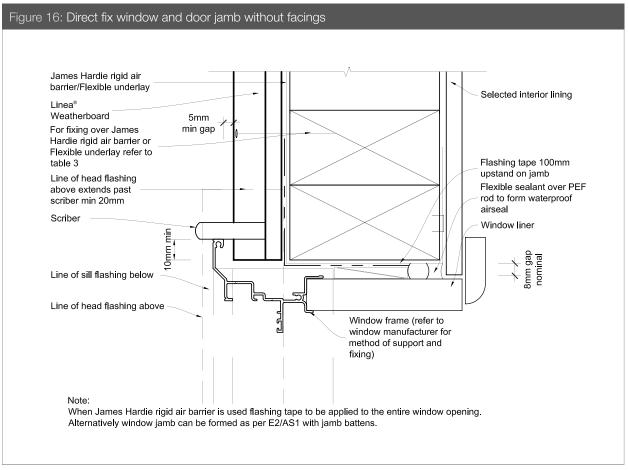


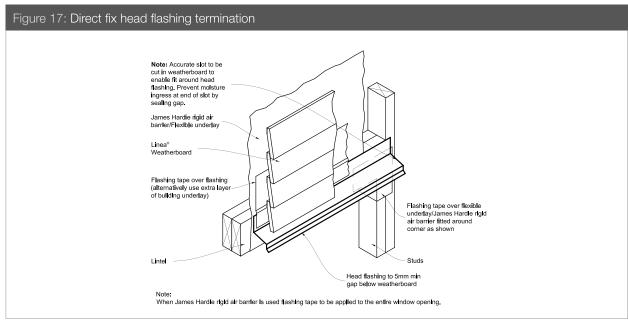


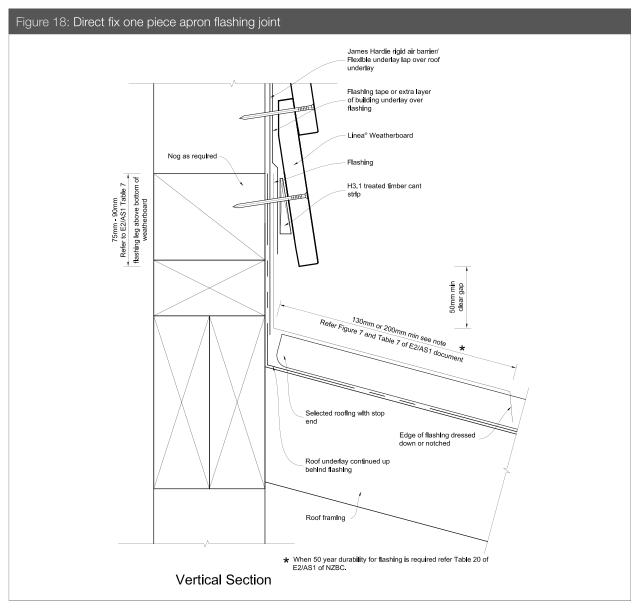


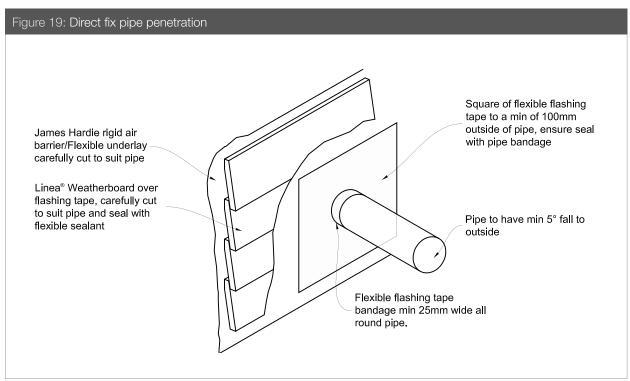


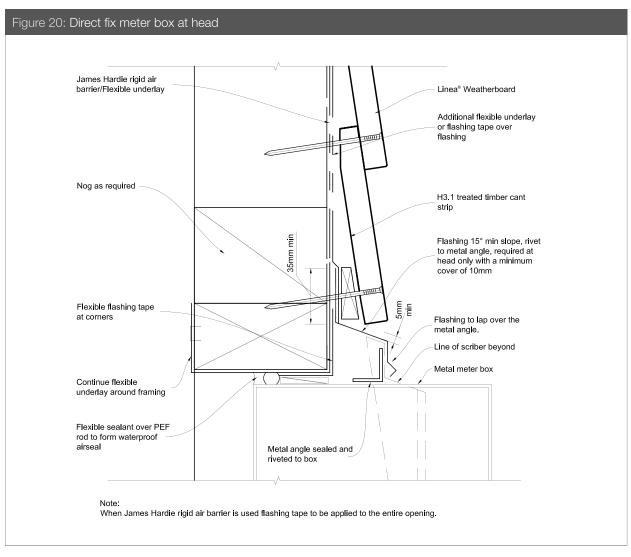


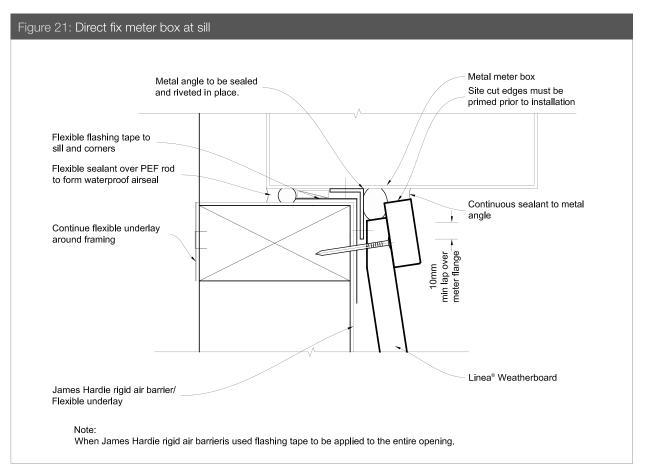


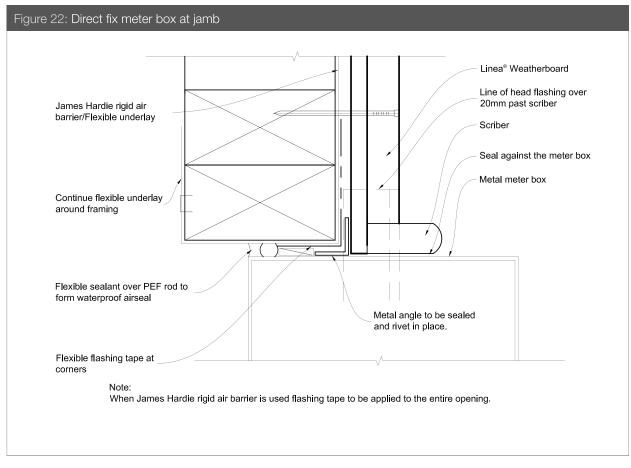


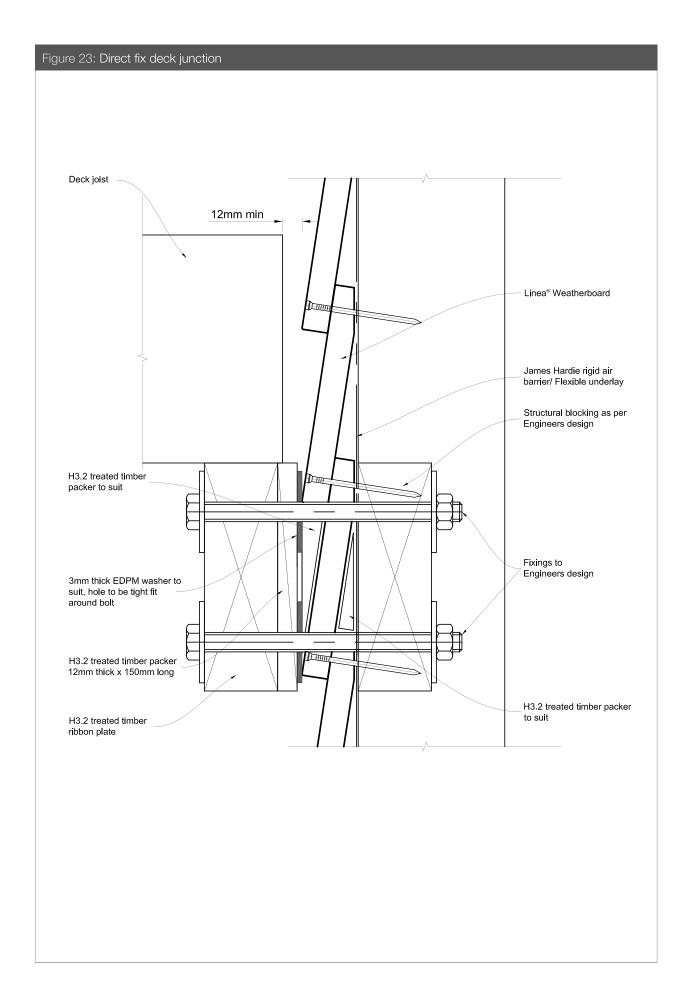


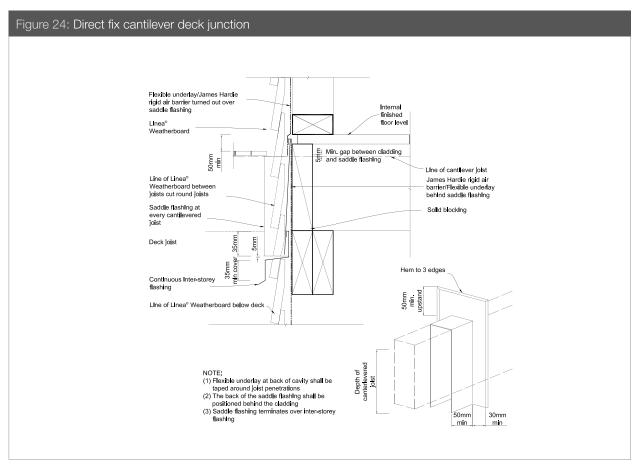


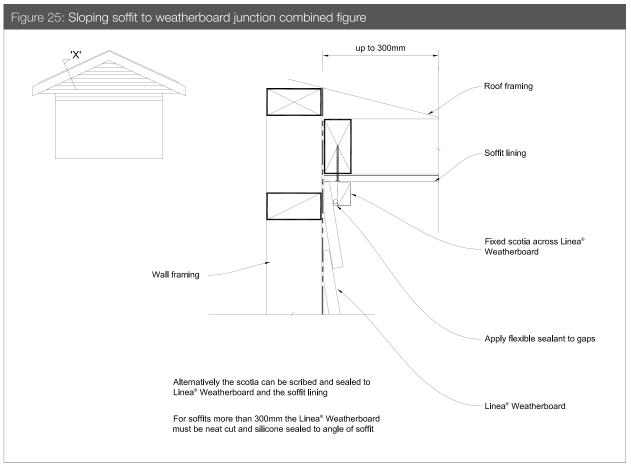


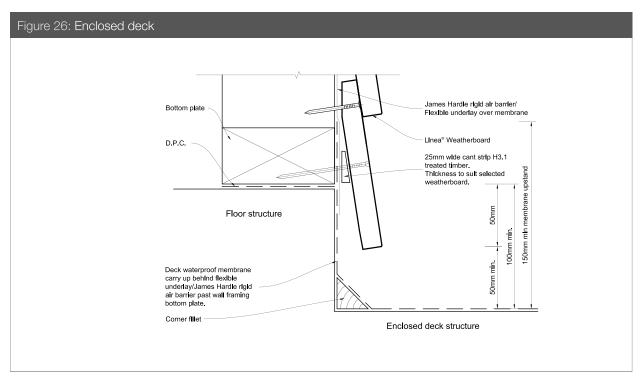


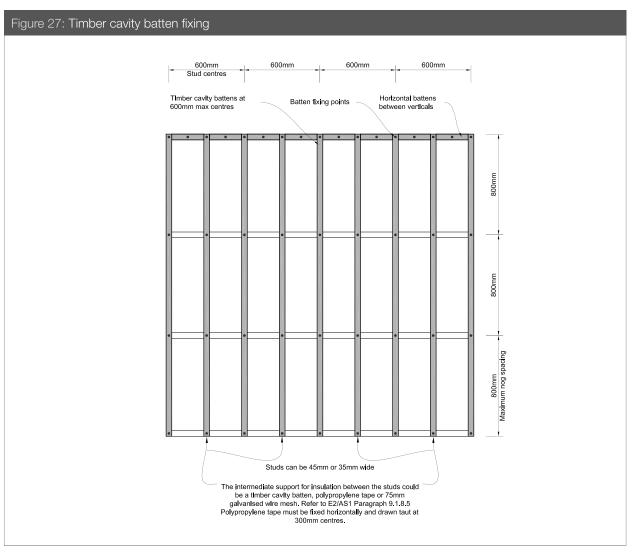


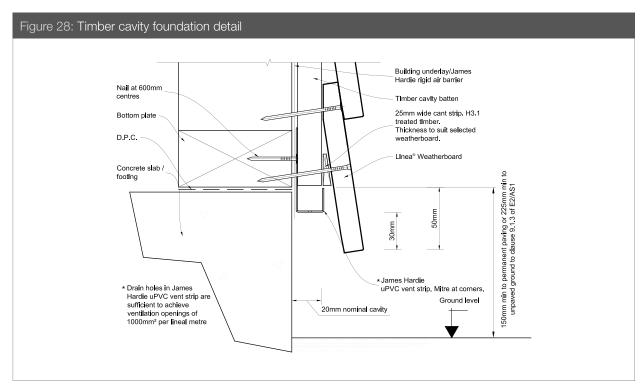


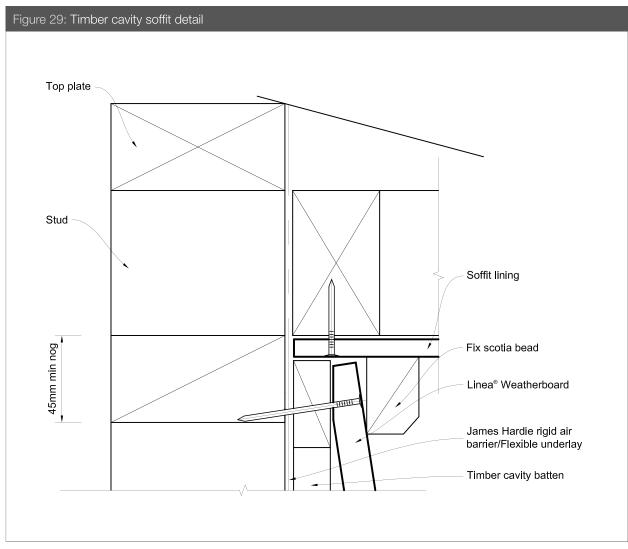


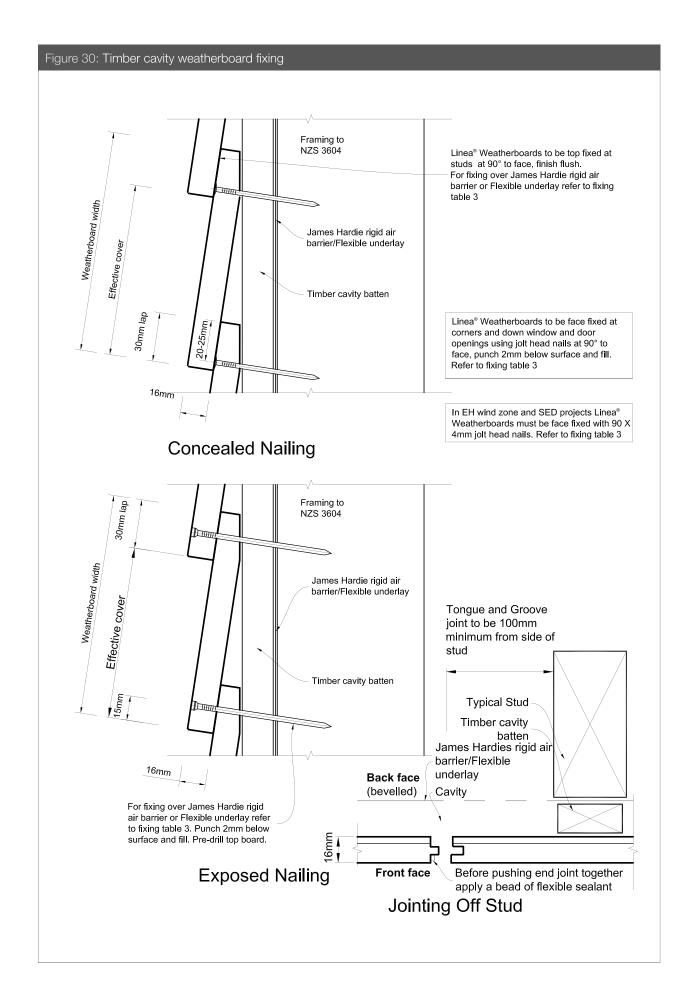


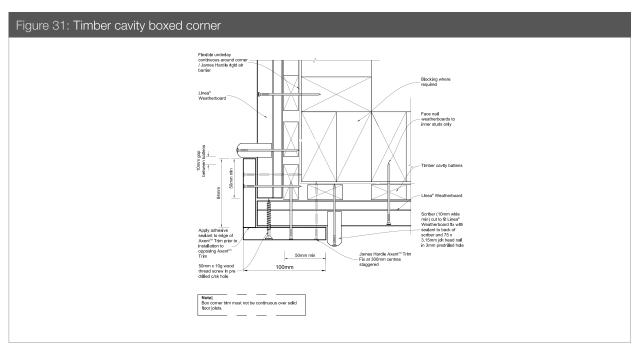


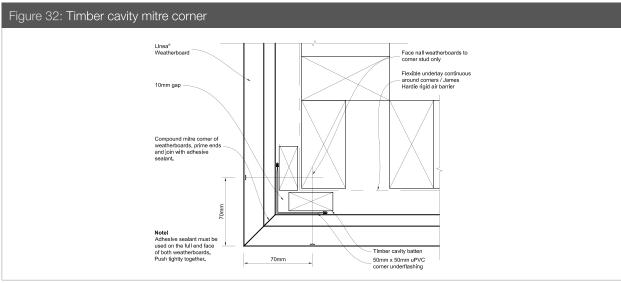


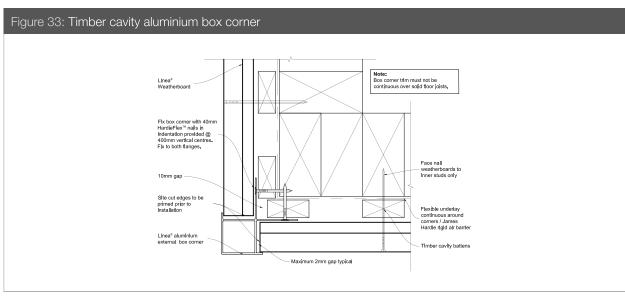


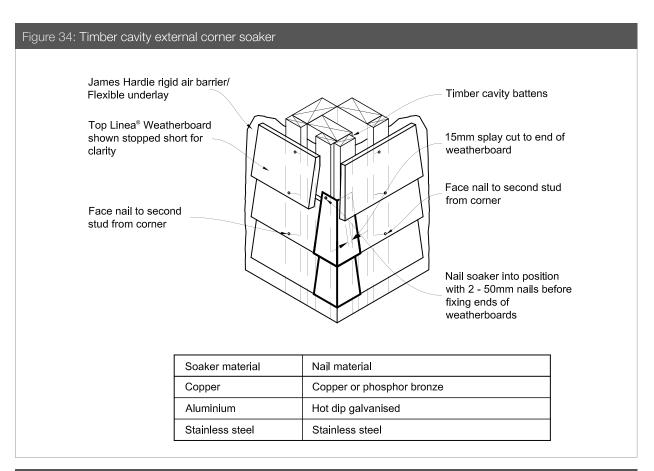


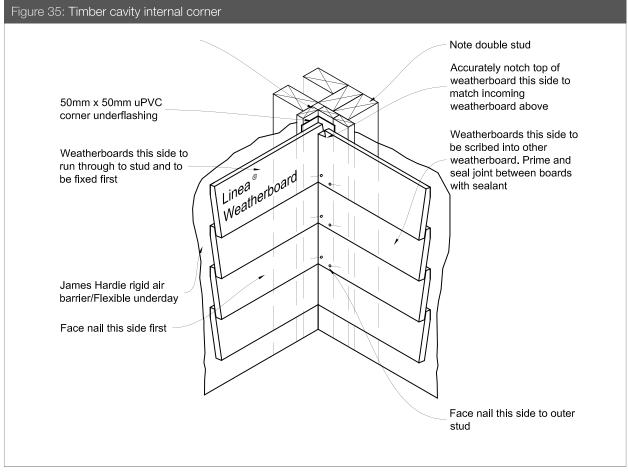


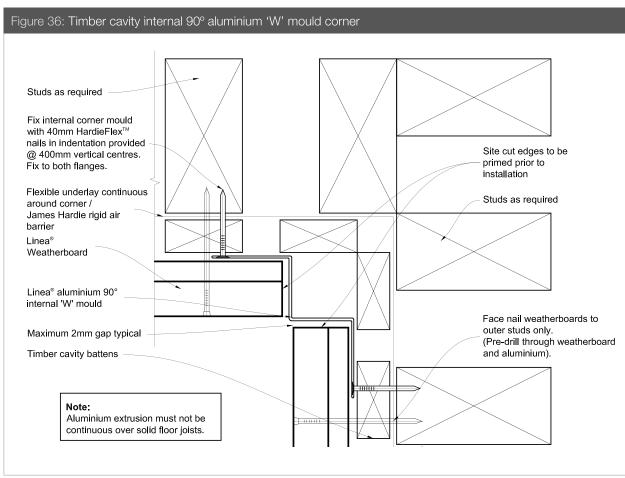


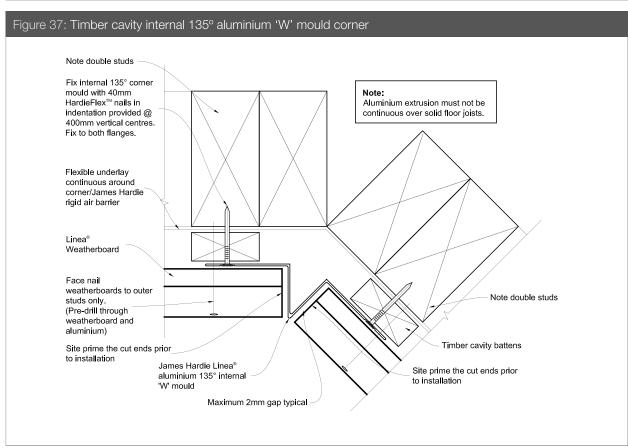


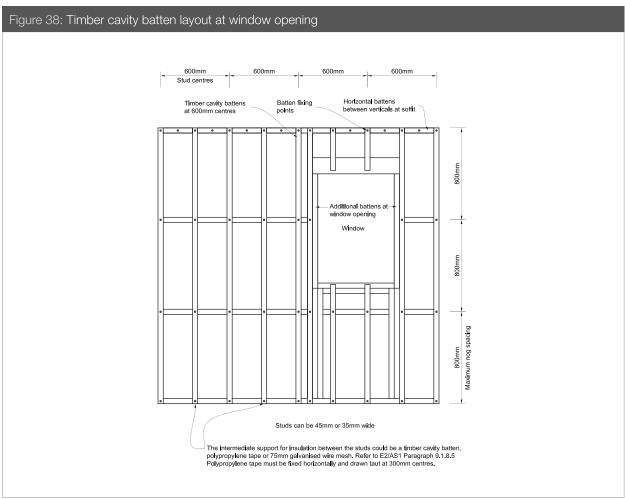


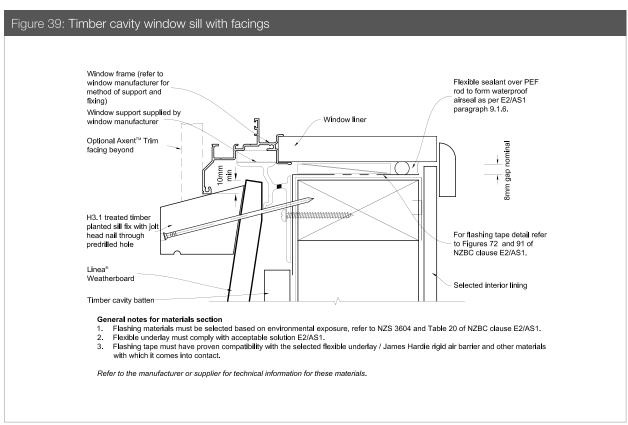


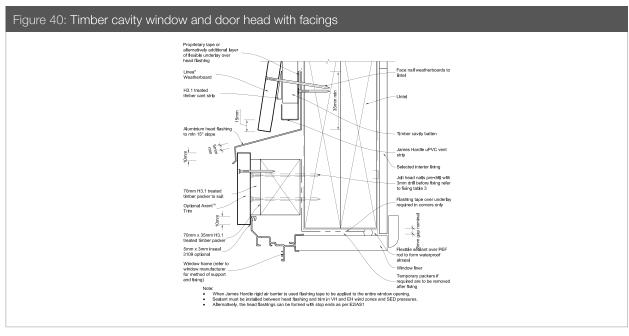


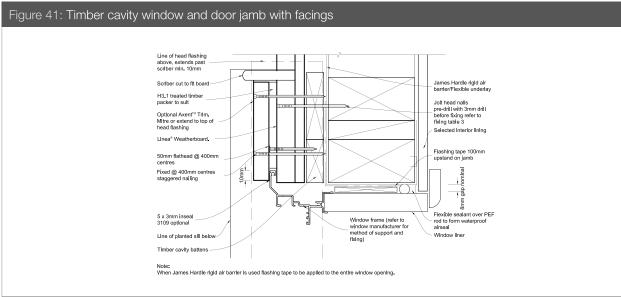


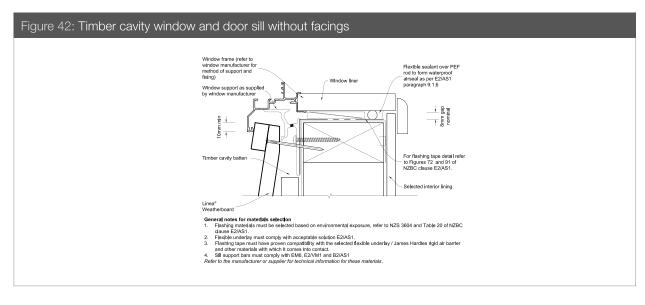


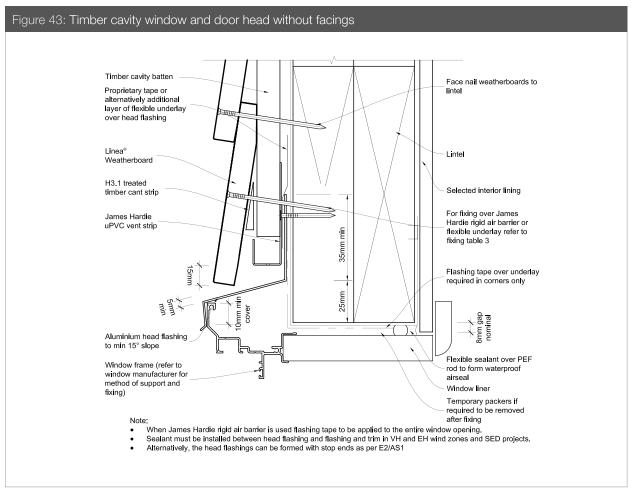


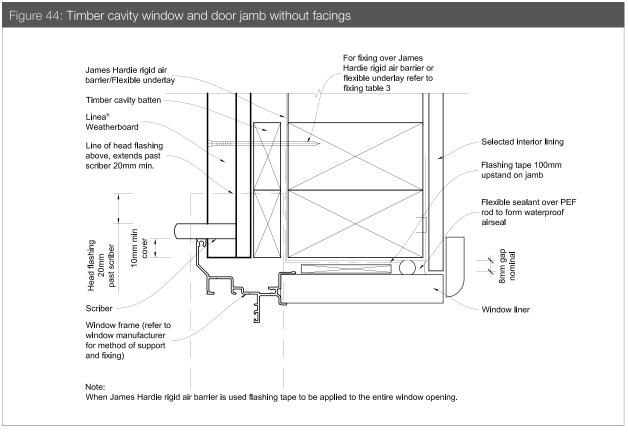


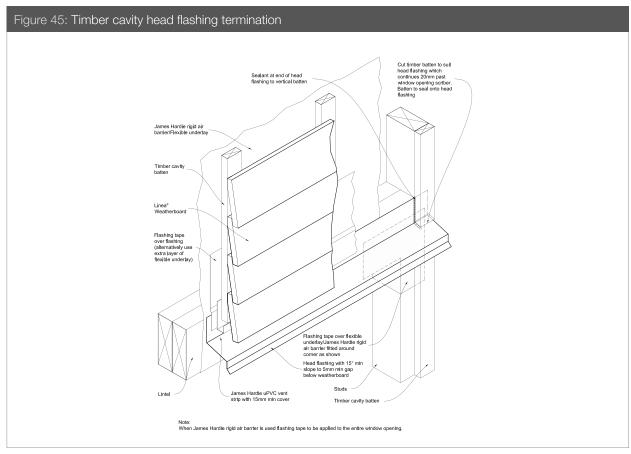


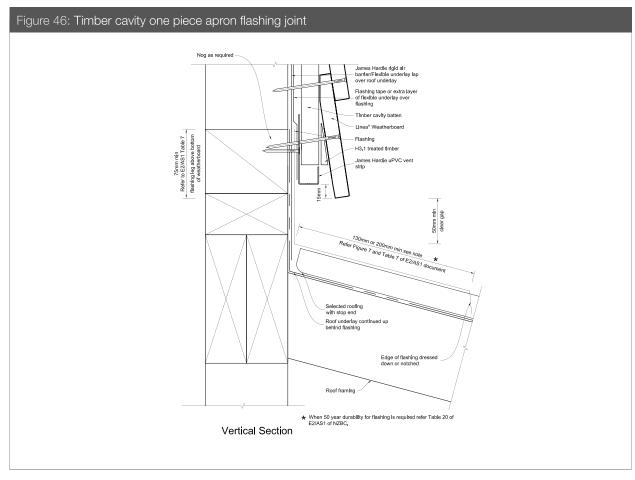


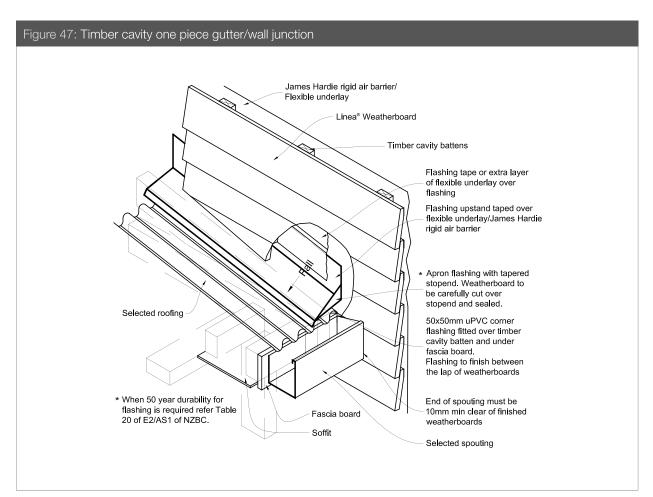


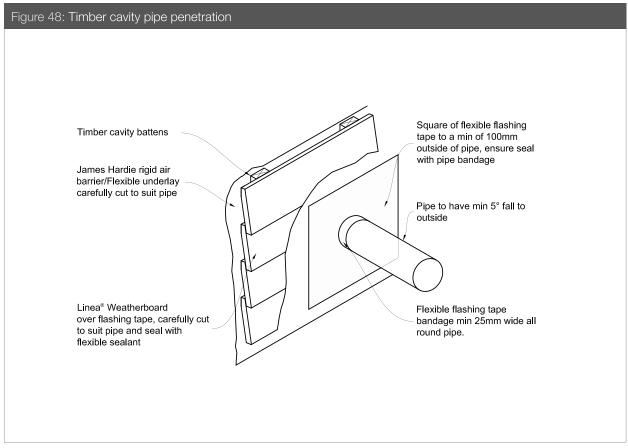


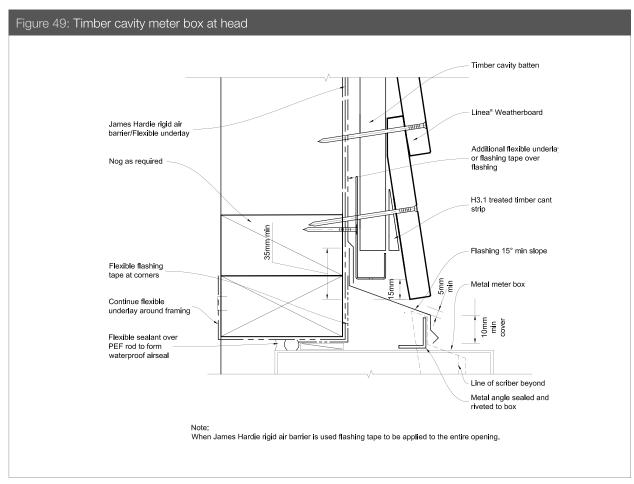


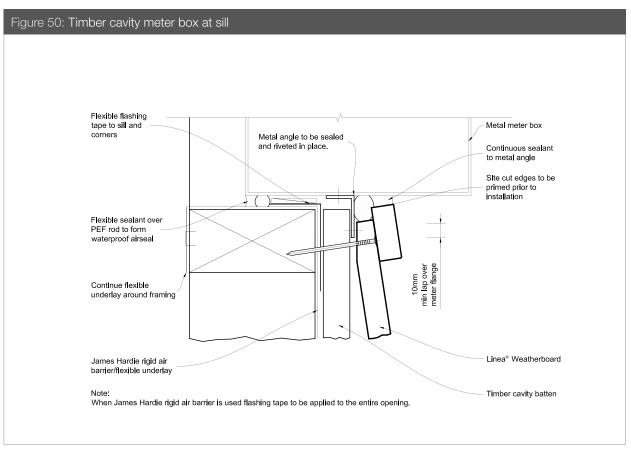


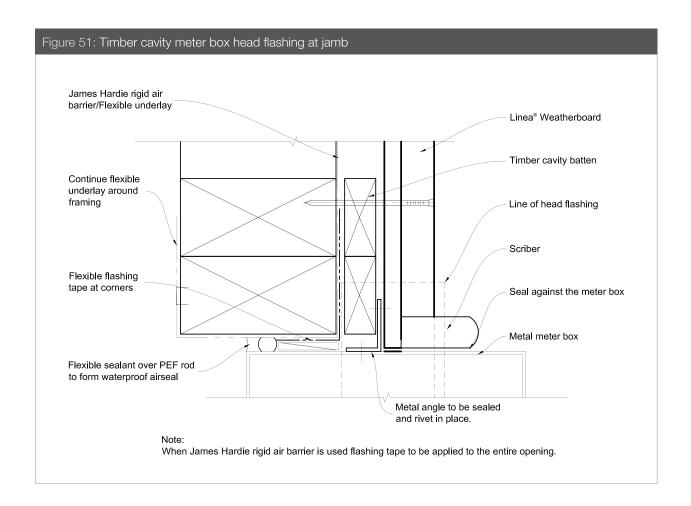


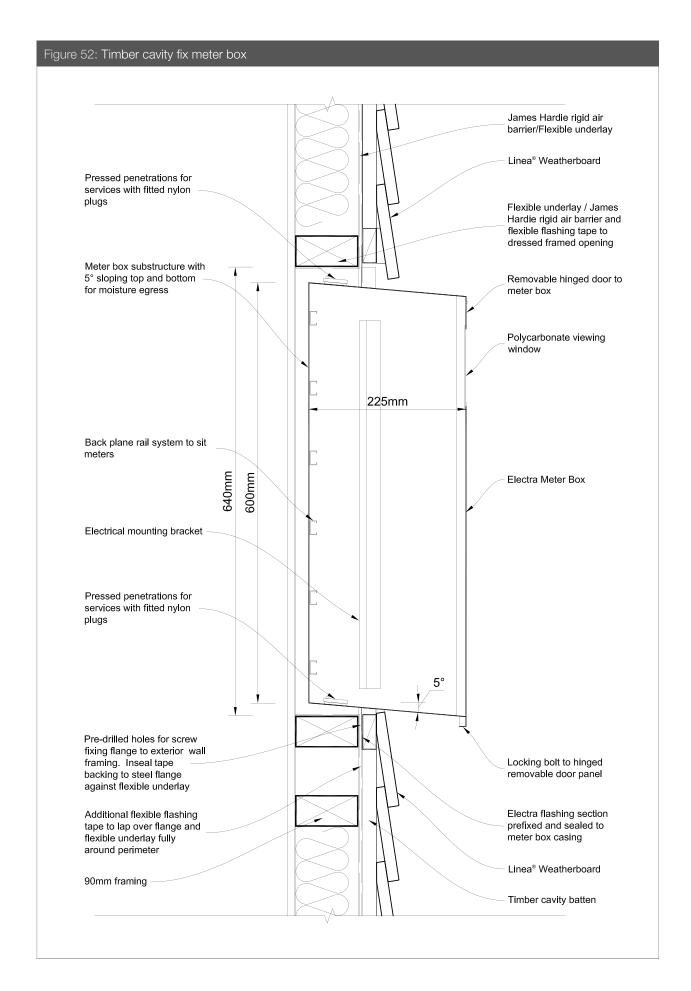


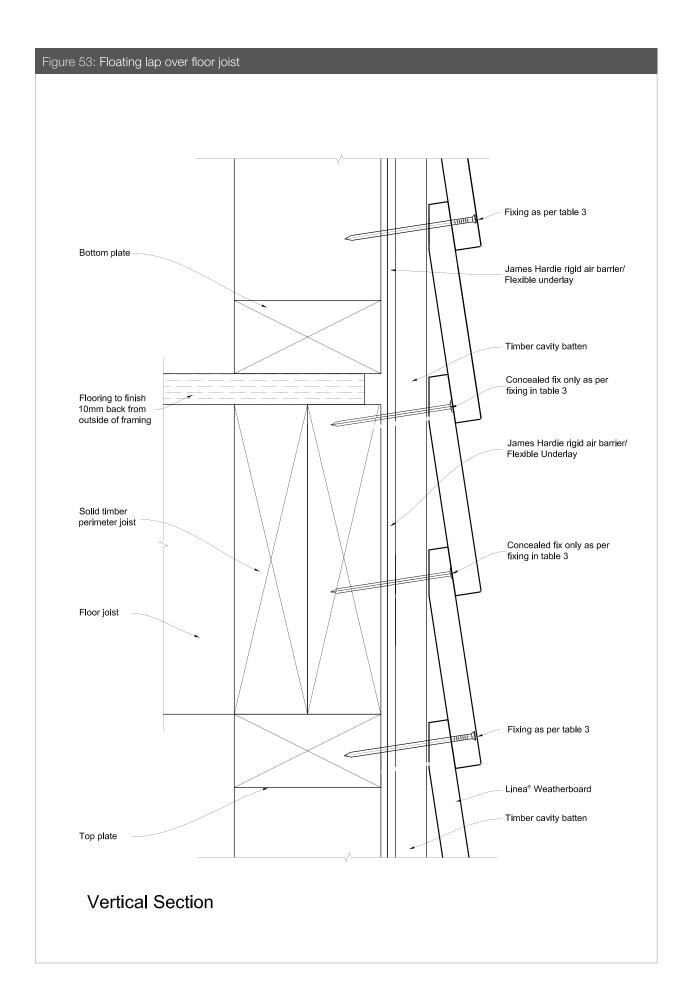


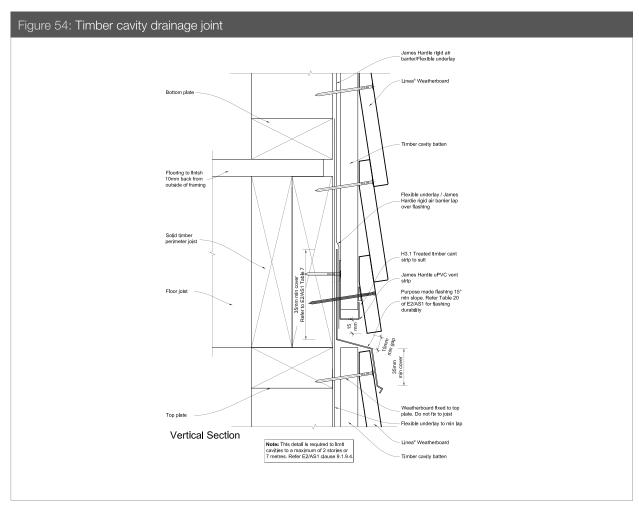












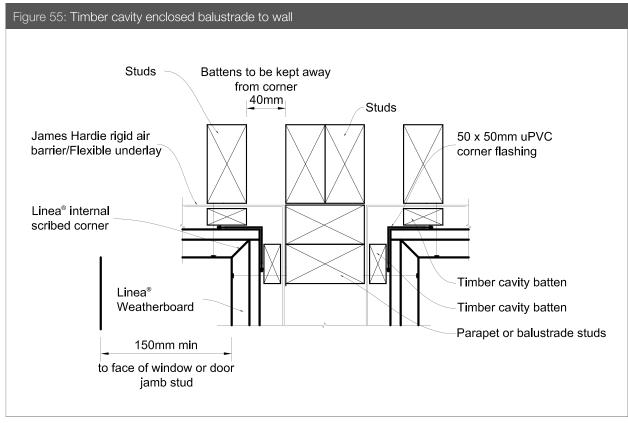
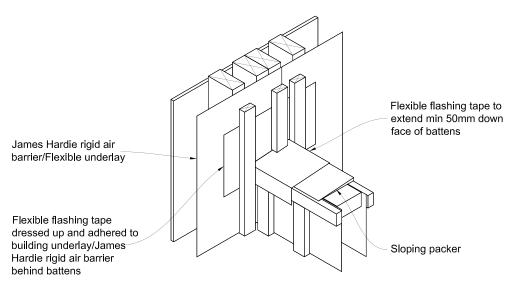
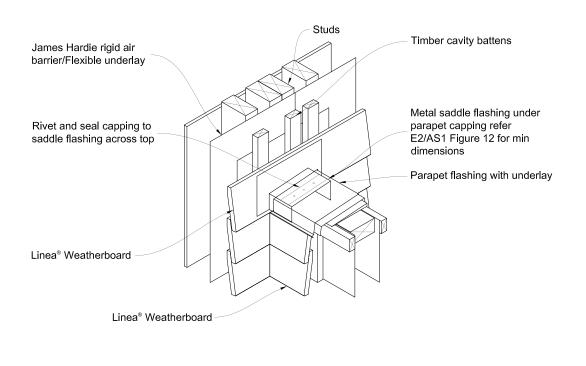
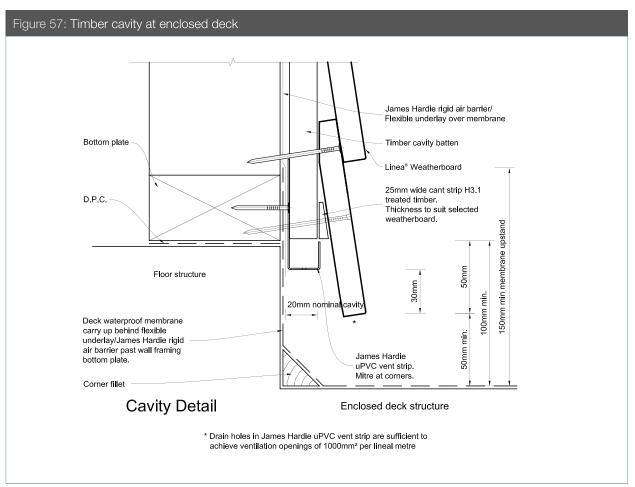


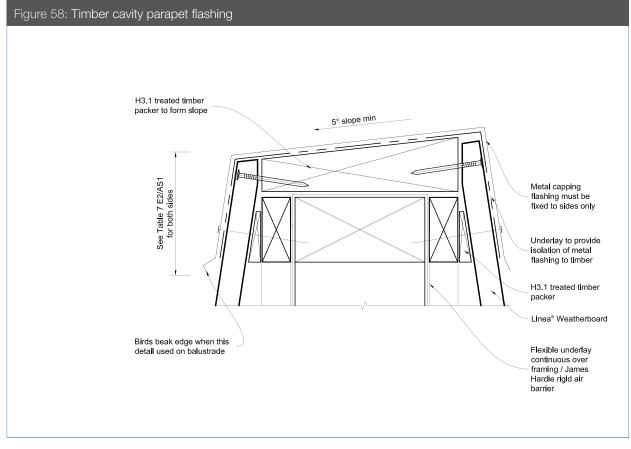
Figure 56: Timber cavity enclosed balustrade to wall

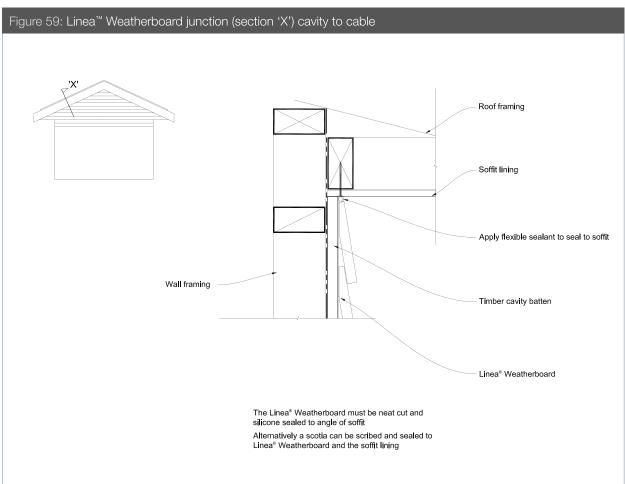


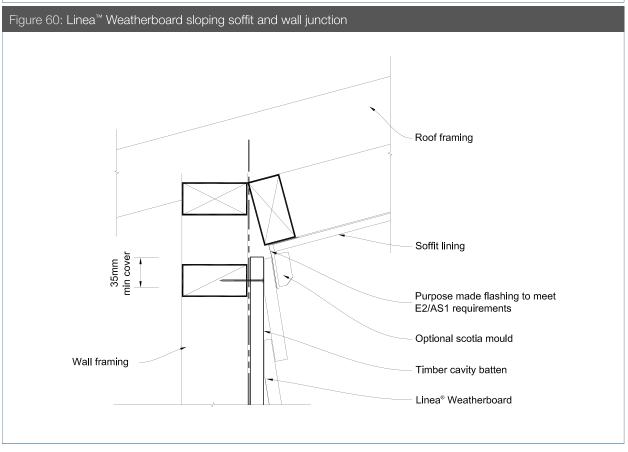
Flashing Tape Application Prior to Metal Flashing Fixing

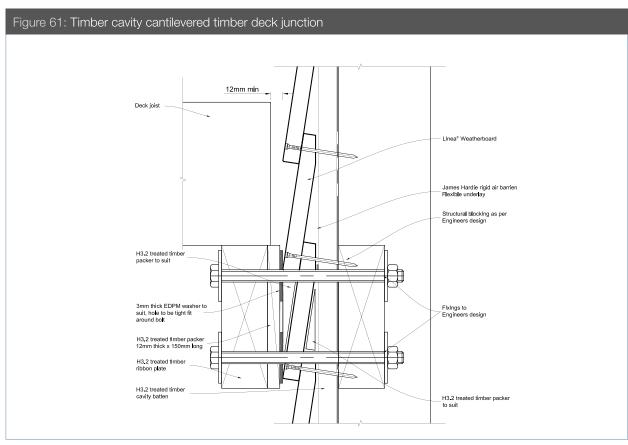












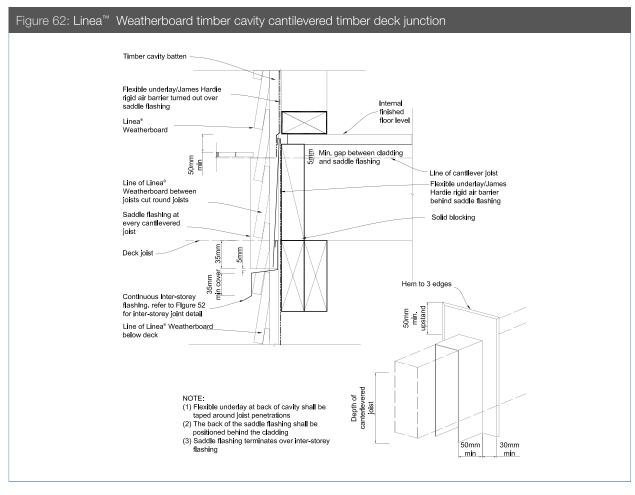
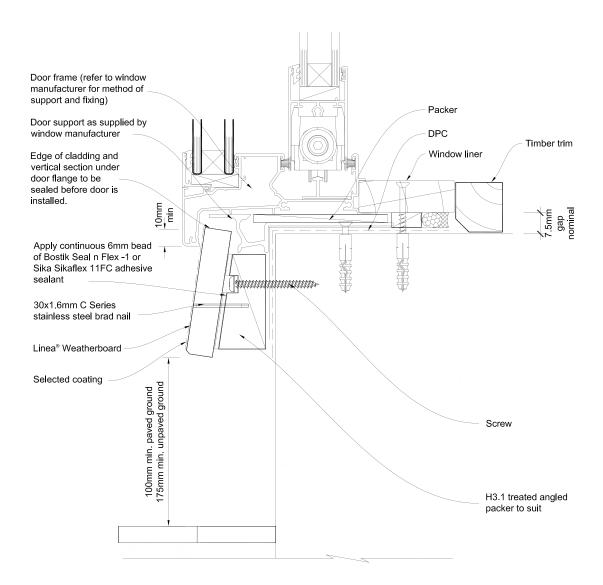


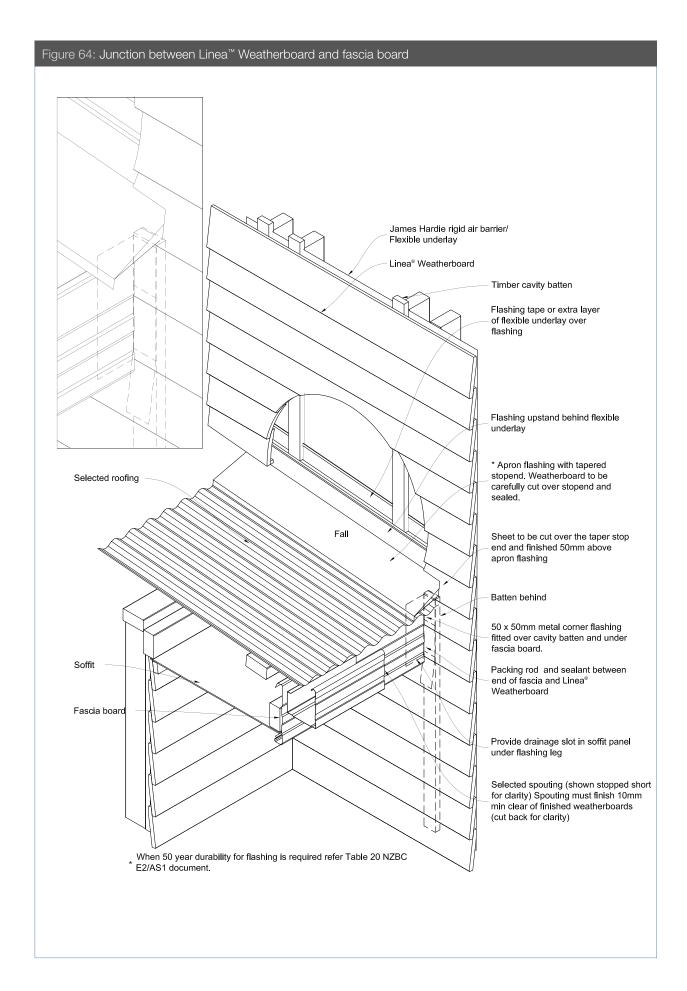
Figure 63: Door sill support detail

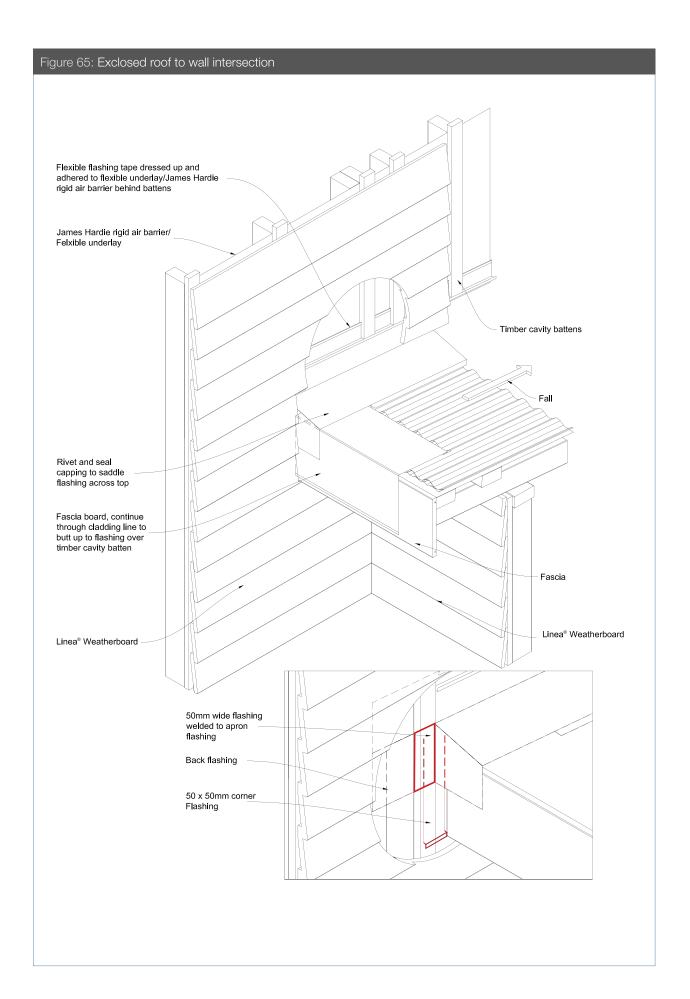


Refer to the manufacturer or supplier for technical information for these materials.

General notes for materials selection

- Flashing materials must be selected based on environmental exposure, refer to NZS 3604 and Table 20 of the NZBC E2/AS1.
- Building underlay must comply with acceptable solution E2/AS1.
- Flashing tape must have proven compatibility with the selected flexible underlay and other materials with which it comes
- Linea® Weatherboard to have sealed butt joint over batten at each corner of opening.





Product Warranty



James Hardie New Zealand Limited ("James Hardie") warrants for a period of 25 years from the date of purchase that the Linea™ Weatherboard (the "Product"), will be free from defects due to defective factory workmanship or materials and, subject to compliance with the conditions below, will be resistant to cracking, rotting, fire and damage from termite attacks to the extent set out in James Hardie's relevant published literature current at the time of installation. James Hardie warrants for a period of 15 years from the date of purchase that the Axent™ Trim and accessories supplied by James Hardie will be free from defects due to defective factory workmanship or materials.

Nothing in this document shall exclude or modify any legal rights a customer may have under the Consumer Guarantees Act or otherwise which cannot be excluded or modified at law.

CONDITIONS OF WARRANTY:

The warranty is strictly subject to the following conditions:

- a) James Hardie will not be liable for breach of warranty unless the claimant provides proof of purchase and makes a written claim either within 30 days after the defect would have become reasonably apparent or, if the defect was reasonably apparent prior to installation, then the claim must be made prior to installation.
- b) This warranty is not transferable.
- c) The Product must be installed and maintained strictly in accordance with the relevant James Hardie literature current at the time of installation and must be installed in conjunction with the components or products specified in the literature. Further, all other products, including coating and jointing systems, applied to or used in conjunction with the Product must be applied or installed and maintained strictly in accordance with the relevant manufacturer's instructions and good trade practice.
- d) The project must be designed and constructed in strict compliance with all relevant provisions of the current New Zealand Building Code ("The NZBC"), regulations and standards.
- e) The claimant's sole remedy for breach of warranty is (at James Hardie's option) that James Hardie will either supply replacement product, rectify the affected product or pay for the cost of the replacement or rectification of the affected product.
- f) James Hardie will not be liable for any losses or damages (whether direct or indirect) including property damage or personal injury, consequential loss, economic loss or loss of profits, arising in contract or negligence or howsoever arising. Without limiting the foregoing James Hardie will not be liable for any claims, damages or defects arising from or in any way attributable to poor workmanship, poor design or detailing, settlement or structural movement and/or movement of materials to which the Product is attached, incorrect design of the structure, acts of God including but not limited to earthquakes, cyclones, floods or other severe weather conditions or unusual climatic conditions, efflorescence or performance of paint/coatings applied to the Product, normal wear and tear, growth of mould, mildew, fungi, bacteria, or any organism on any Product surface or Product (whether on the exposed or unexposed surfaces).
- g) All warranties, conditions, liabilities and obligations other than those specified in this warranty are excluded to the fullest extent allowed by law.
- h) If meeting a claim under this warranty involves re-coating of Products, there may be slight colour differences between the original and replacement Products due to the effects of weathering and variations in materials over time.

Disclaimer: The recommendations in James Hardie's literature are based on good building practice, but are not an exhaustive statement of all relevant information and are subject to conditions (c), (d), (f) and (g) above. James Hardie has tested the performance of Linea[™] Weatherboard when installed in accordance with the Linea[™] Weatherboard technical specification, in accordance with the standards and verification methods required by the NZBC and those test results demonstrate the product complies with the performance criteria established by the NZBC. However, as the successful performance of the relevant system depends on numerous factors outside the control of James Hardie (e.g. quality of workmanship and design) James Hardie shall not be liable for the recommendations made in its literature and the performance of the relevant system, including its suitability for any purpose or ability to satisfy the relevant provisions of the NZBC, regulations and standards, as it is the responsibility of the building designer to ensure that the details and recommendations provided in the relevant James Hardie installation manual are suitable for the intended project and that specific design is conducted where appropriate.

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