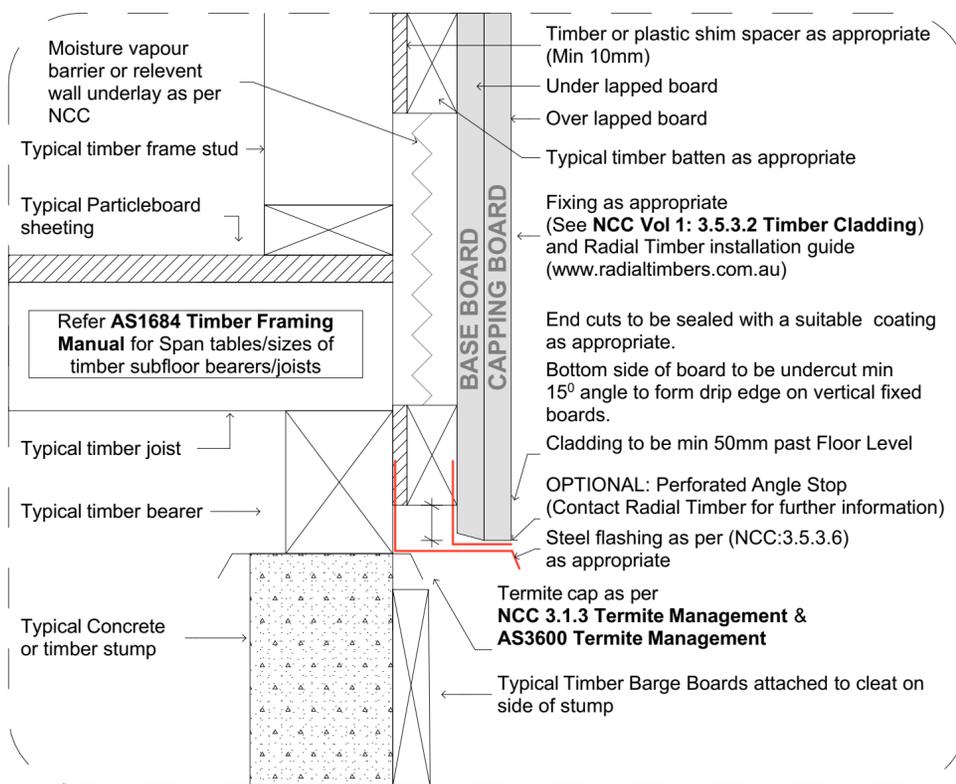
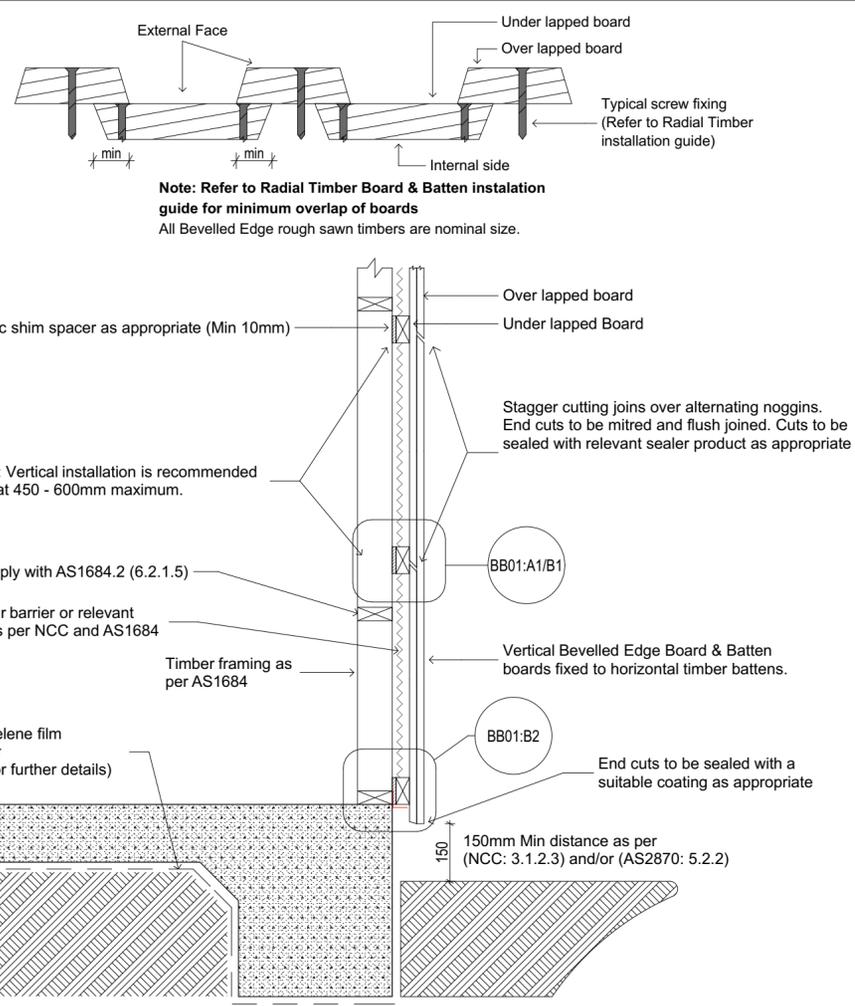


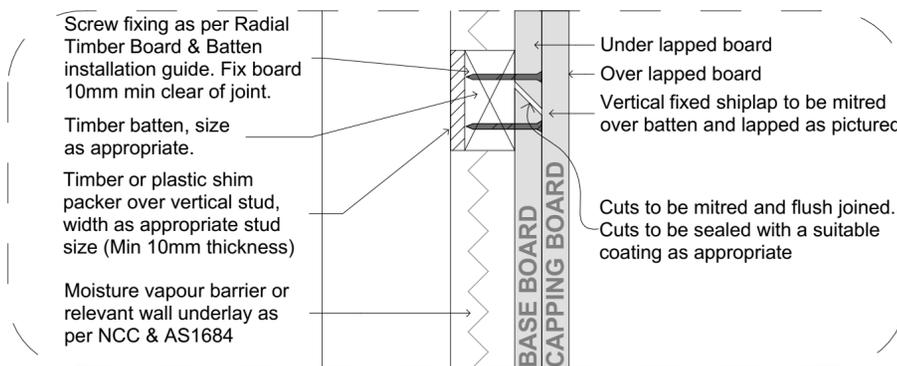
1.0 BB01:A - BE Board & Batten Batten Fixing Timber Sub-Floor



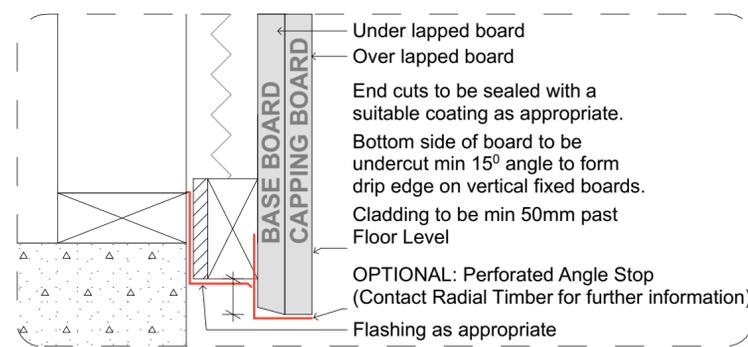
1.1 BB01:A2 - Vertical Board & Batten End Flashing



2.0 BB01:B - BE Board & Batten Batten Fixing SOG



1.1/2.1 BB01:A1 & BB01:B1 - Vertical B&B Mitre Join



2.2 BB01:B2 - Vertical Board & Batten End Flashing

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4. Where otherwise specified all products shall be installed according to Radial Timbers specifications. This applies not withstanding any relevant Building Act, Regulation, Building Code of Australia, Local Government Regulation/Requirement and Australian Standard.
5. All external timbers to be treated against weather exposure to current AS 1604 specifications or no less than durability Class 1 In-Ground/Class 2 Above Ground as per AS 5604 Timber Natural Durability Ratings.
6. All Residential timber framing, bracing & tie downs are to be in accordance to AS 1684 (Commercial construction specifications to be provided by Engineer).
7. Compliance with the relevant National Construction Code Of Australia (NCC) Volume 1 & or Volume 2 is mandatory (Not limited to) & the GUIDE TO STANDARDS & TOLERANCES.
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AS 5604 NATURAL TIMBER DURABILITY
AS 3959 CONSTRUCTION IN BUSHFIRE AREAS
AS 2796.1 TIMBER HARDWOOD - SAWN & MILLED PRODUCTS (PRODUCT SPECIFICATION)
AS 2047 WINDOWS IN BUILDINGS
AS 2870 RESIDENTIAL SLABS & FOOTINGS
AS 2311 PAINTING OF BUILDINGS
AS 3600 TERMITE MANAGEMENT
AS 1170 STRUCTURAL DESIGN ACTIONS
10. All underground services (Sewer, Drainage, Gas, Electric, telecommunications, etc;) to be determined on site & from relevant authority records, prior to commencement of any construction.

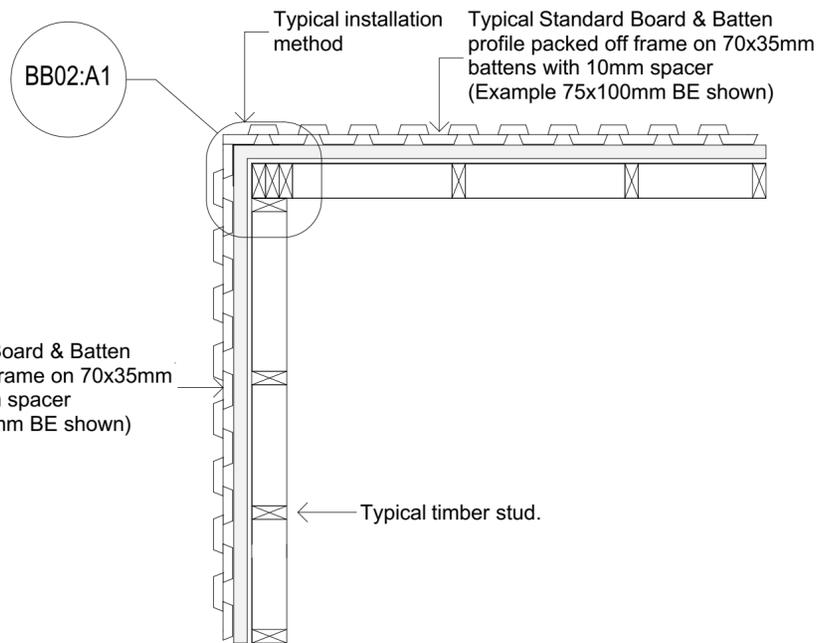
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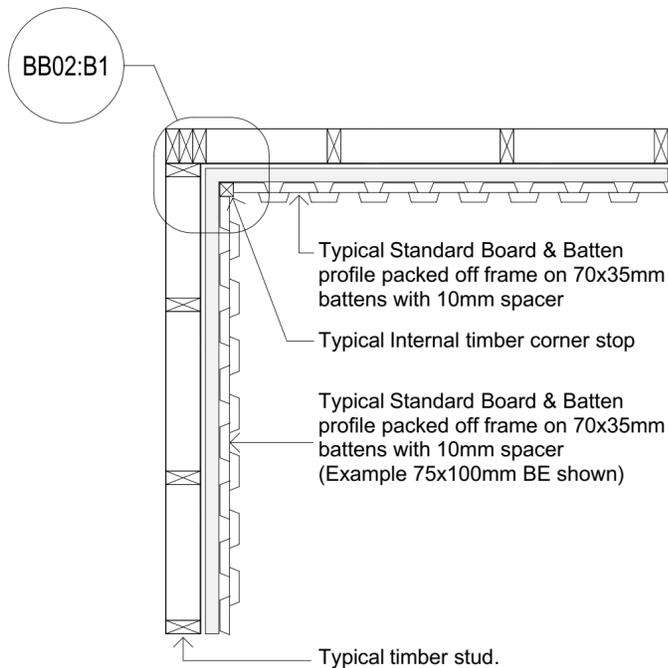
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DRAWING NAME:
Radial Board & Batten Wall (Batten) Fixing Details

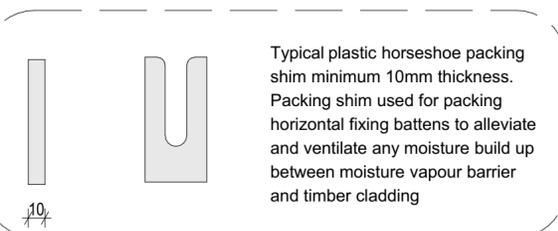
SCALE: A2 - Not To Scale DWG NO: BB01
DATE: 26/11/2021 REVISION: 06



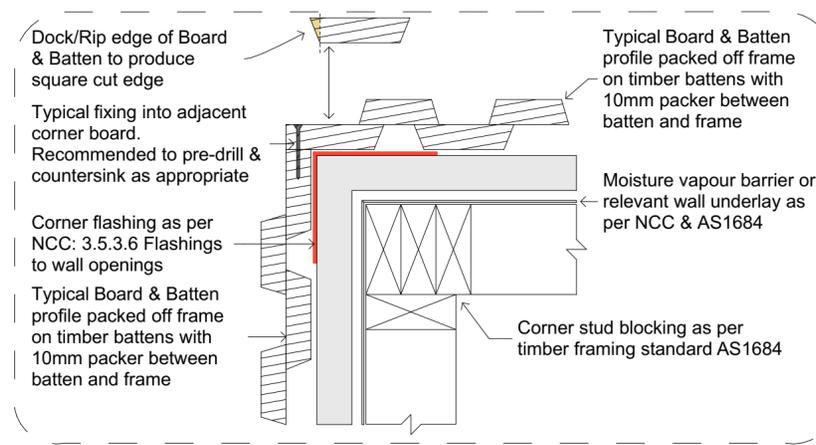
1.0 BB02:A - Typical Board & Batten External Corner



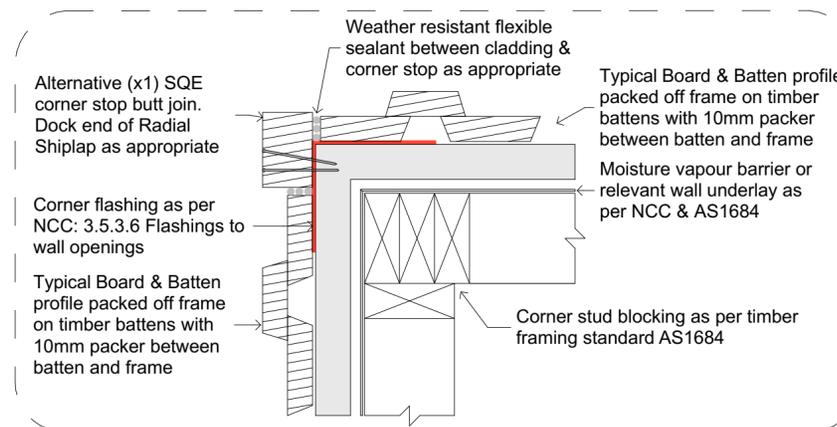
2.0 BB01:B - Typical Board & Batten Internal Corner



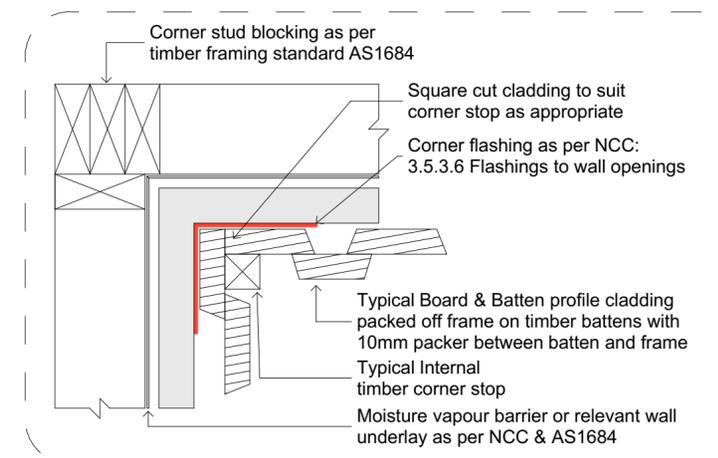
3.0 Typical Plastic Packer



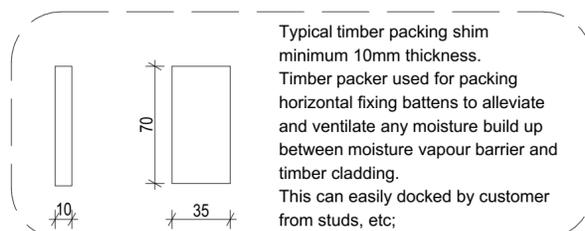
1.2 BB02:A1 - Board & Batten Typical External Corner Details



1.3 BB02:A2 - Board & Batten Alternate External Corner Details



2.1 BB02:B1 - Board & Batten Typical Internal Corner Details



4.0 Typical Timber Packer

GENERAL NOTES:

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AS 2047 WINDOWS IN BUILDINGS
AS 2870 RESIDENTIAL SLABS & FOOTINGS
AS 2311 PAINTING OF BUILDINGS
AS 3600 TERMITE MANAGEMENT
AS 1170 STRUCTURAL DESIGN ACTIONS
- All underground services (Sewer, Drainage, Gas, Electric, telecommunications, etc;) to be determined on site & from relevant authority records, prior to commencement of any construction.

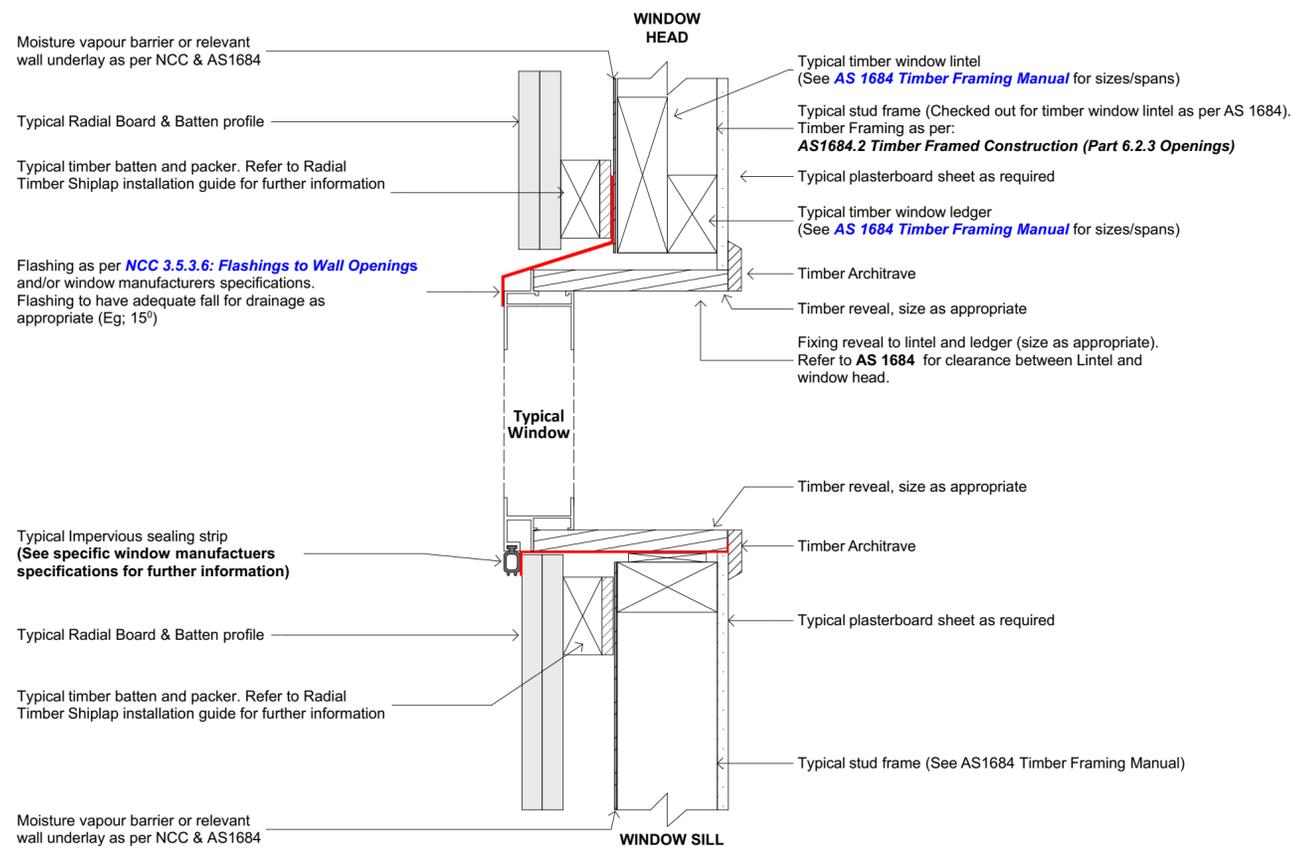
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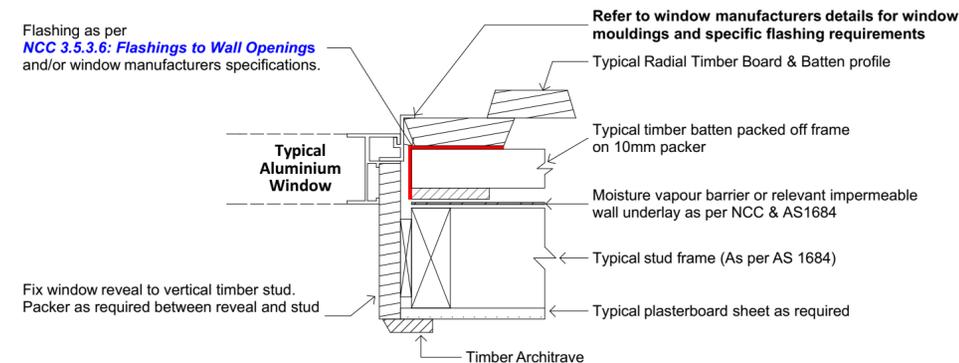
DRAWING NAME:
Radial Board & Batten External & Internal Corner Details

SCALE: A2 - Not To Scale DWG NO: BB02
DATE: 26/11/2021 REVISION: 06



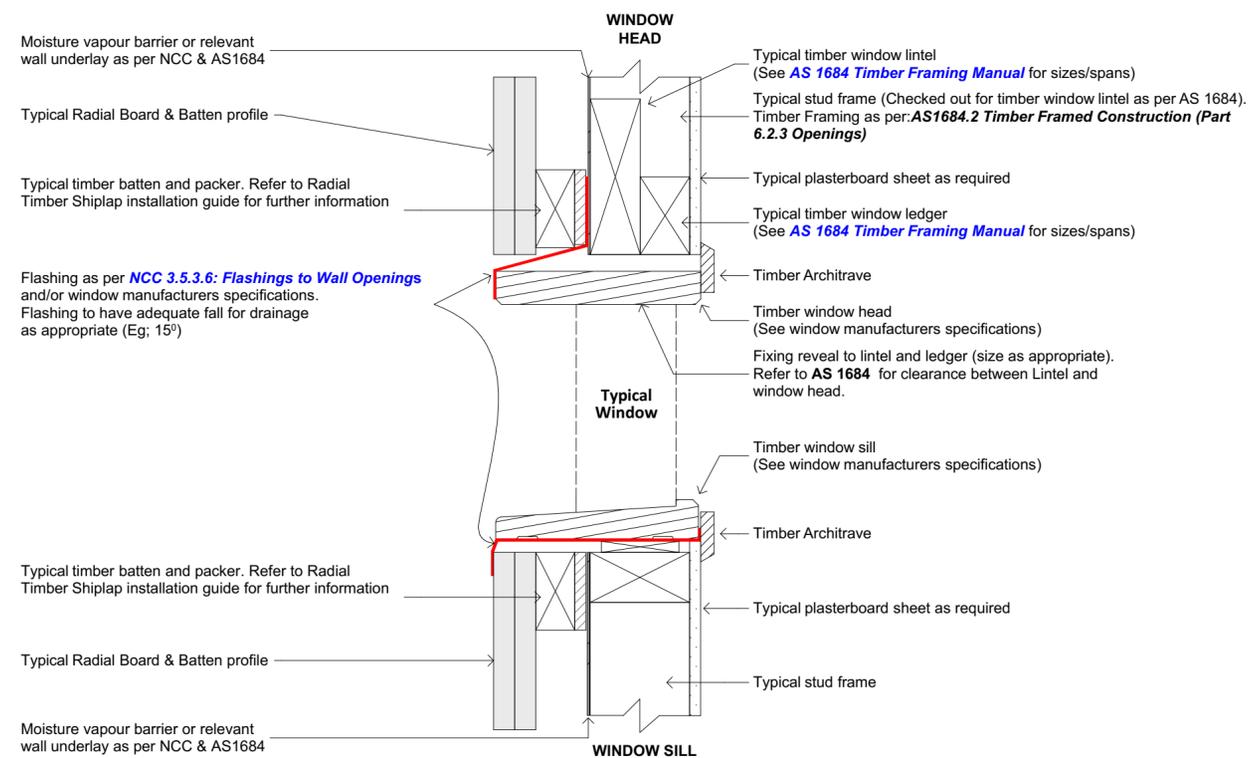
NOTE: Window details are indication of cladding fixing only. For specific window flashing details it is recommended to refer to window manufacturers details

1.0 BB03:A - Typical Board & Batten Aluminium Window Flashing Details Section (Batten Fixing)



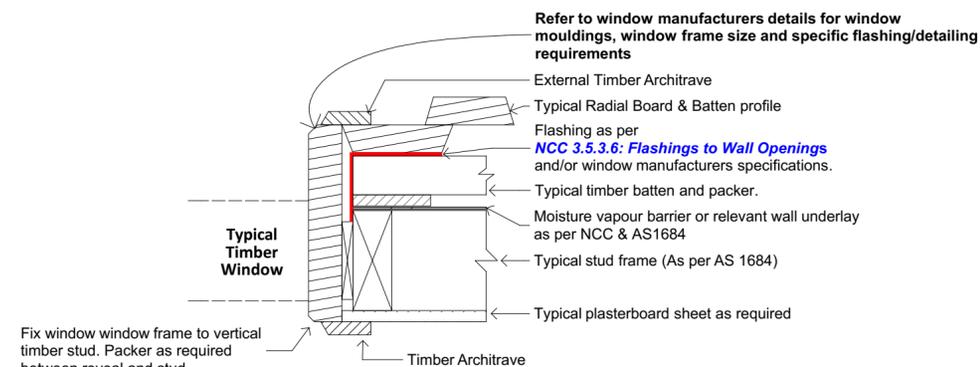
NOTE: Window details are indication of cladding fixing only. For specific window flashing details it is recommended to refer to window manufacturers details

1.1 BB03:A1 - Typical Board & Batten Aluminium Window Flashing Details Section



NOTE: Window details are indication of cladding fixing only. For specific window flashing details it is recommended to refer to window manufacturers details

2.0 BB03:B - Typical Board & Batten Timber Window Flashing Details Section (Batten Fixing)



NOTE: Window details are indication of cladding fixing only. For specific window flashing details it is recommended to refer to window manufacturers details

2.1 BB03:B1 - Typical Board & Batten Timber Window Flashing Details Section

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 - AS 2047 WINDOWS IN BUILDINGS
 - AS 2870 RESIDENTIAL SLABS & FOOTINGS
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 - AS 3600 TERMITE MANAGEMENT
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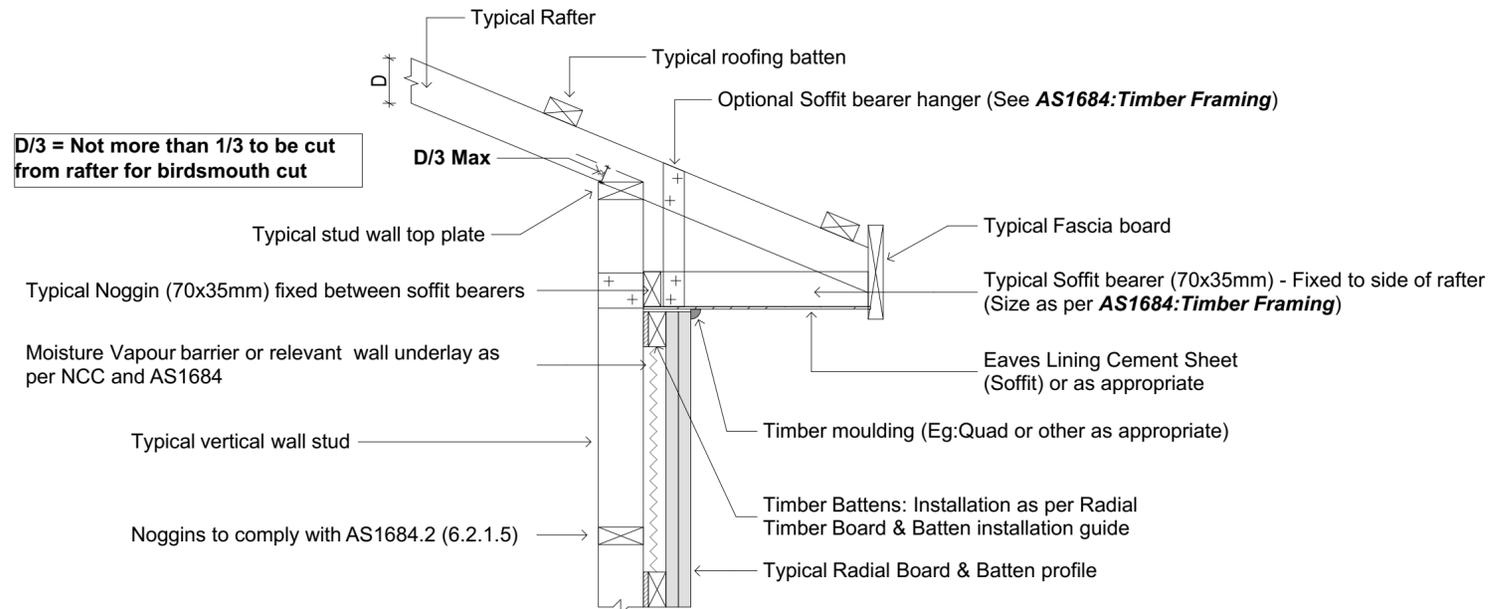
Board & Batten Window (Batten Fixing) Flashing Details

SCALE: A2 - Not To Scale

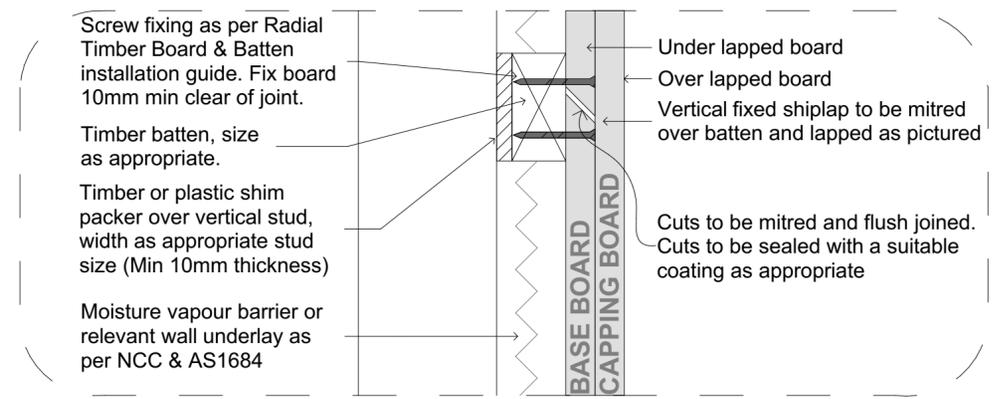
DWG NO: BB03

DATE: 26/11/2021

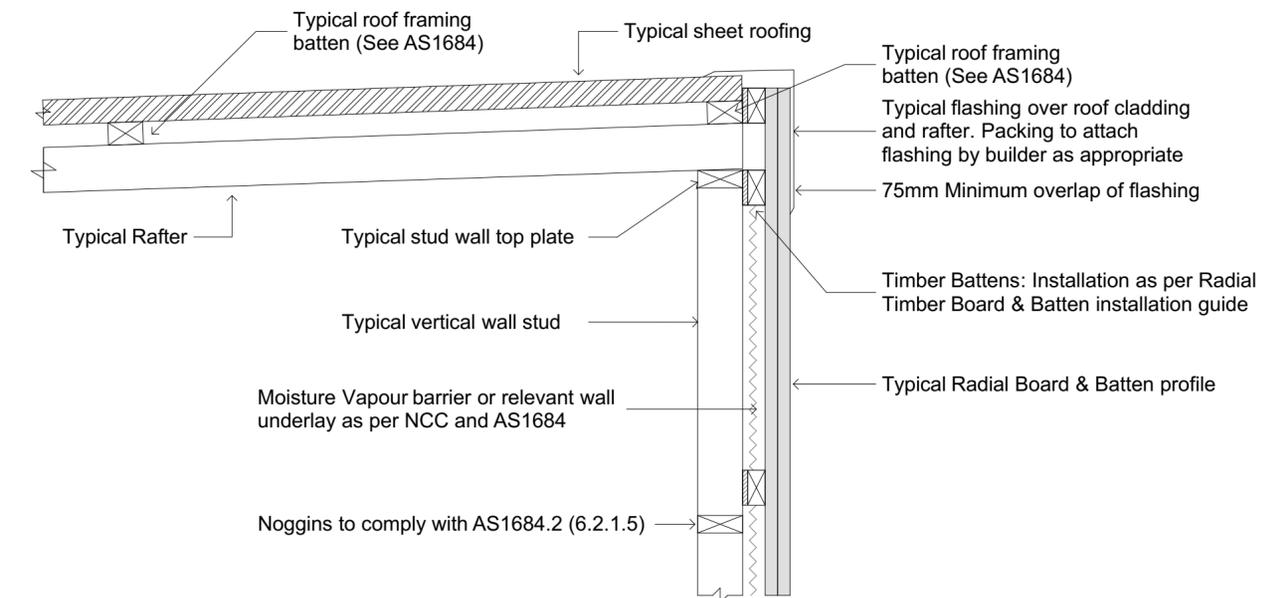
REVISION: 06



1.0 BB04:A - Typical Board & Batten Pitched Roof Detail Section (Batten Fixing)



2.0 Typical Vertical B&B Mitre Join



3.0 BB04:B - Typical Board & Batten Skillion Roof Detail Section (Batten Fixing)

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DRAWING NAME:
Radial Board & Batten Wall/Skillion Roof Flashing Details

SCALE: A2 - Not To Scale	DWG NO: BB4
DATE: 26/11/2021	REVISION: 06