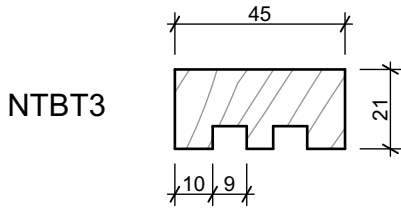
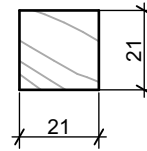


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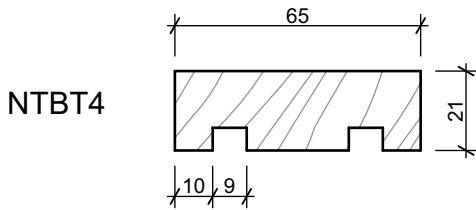


**NTBT3 Natural Timber Co. 45 x 21mm
NZ Japanese Cedar Batten**

NTIC1

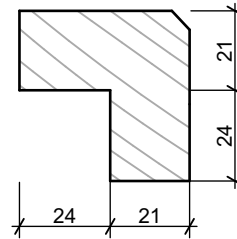


**NZ Natural Timber Co.
NZ Japanese Cedar Int Corner Moulding**

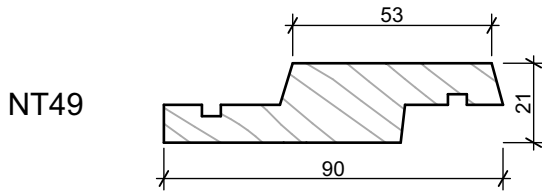


**NTBT4 Natural Timber Co. 65 x 21mm
NZ Japanese Cedar Batten**

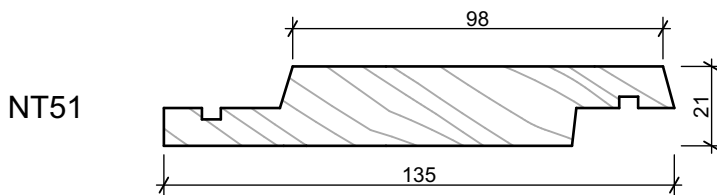
NTEC1



**NZ Natural Timber Co.
NZ Japanese Cedar Ext Corner Moulding**



**NT49 Natural Timber Co. 90 x 21mm
NZ Japanese Cedar Vertical Shiplap**



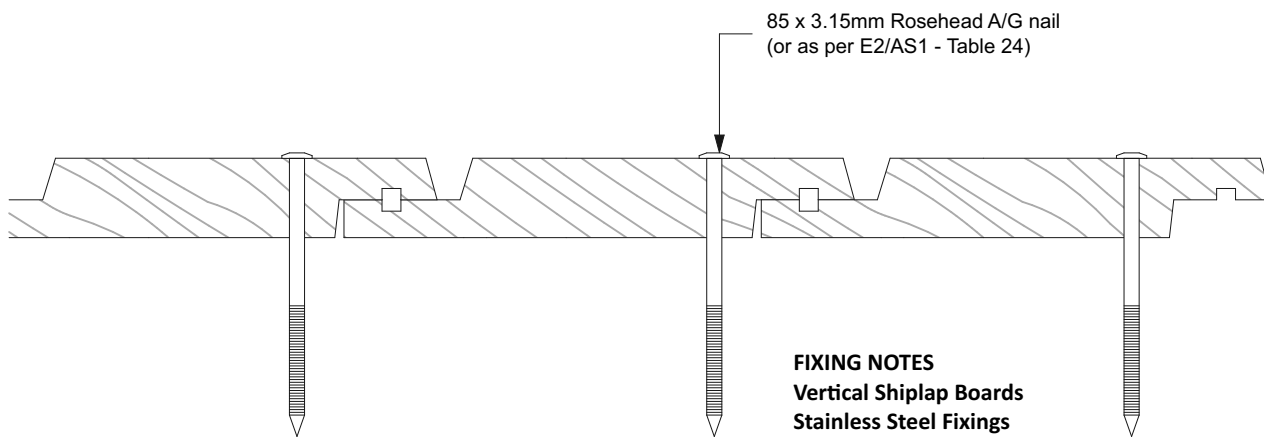
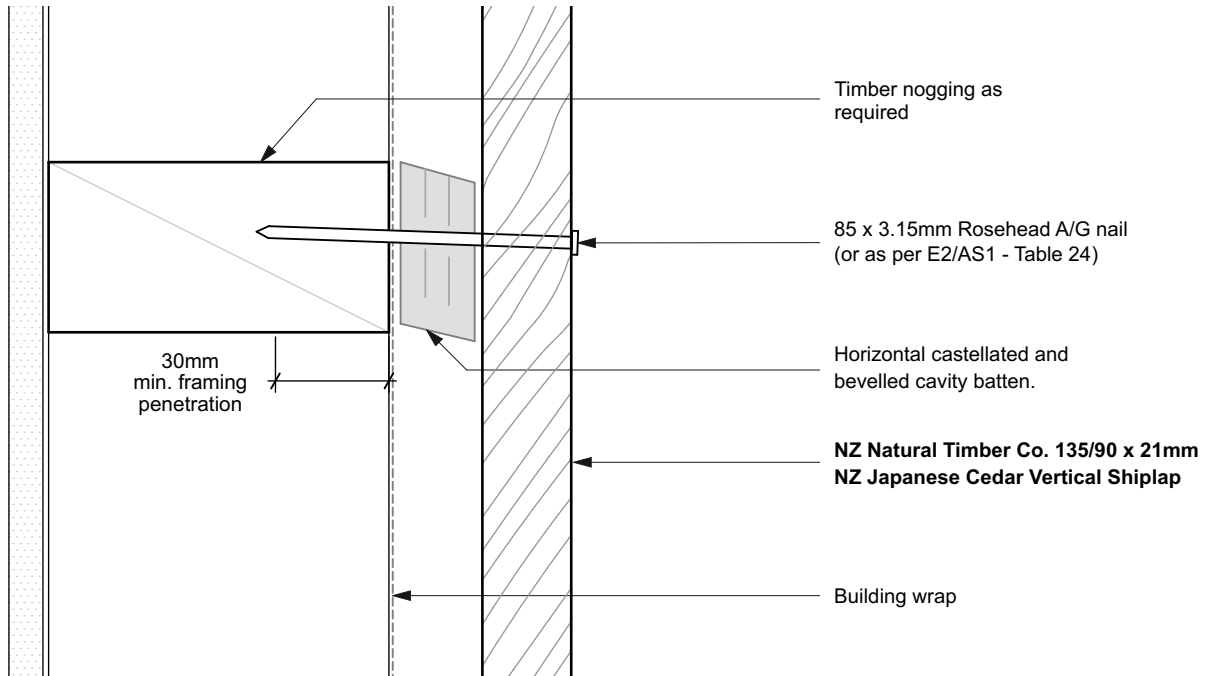
**NT51 Natural Timber Co. 135 x 21mm
NZ Japanese Cedar Vertical Shiplap**

NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Board and Batten Profiles		01

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FIXING NOTES

Vertical Shiplap Boards

Stainless Steel Fixings

Rosehead A/G 100 x 4.0mm

Rosehead A/G 75 x 3.15mm

Rosehead A/G 60 x 3.15mm

Rosehead A/G 38 x 3.15mm

Silicone Bronze Fixings

Rosehead A/G 100 x 4.0mm

Rosehead A/G 75 x 3.25mm

Rosehead A/G 60 x 3.25mm

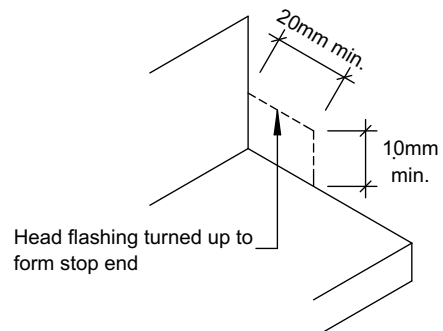
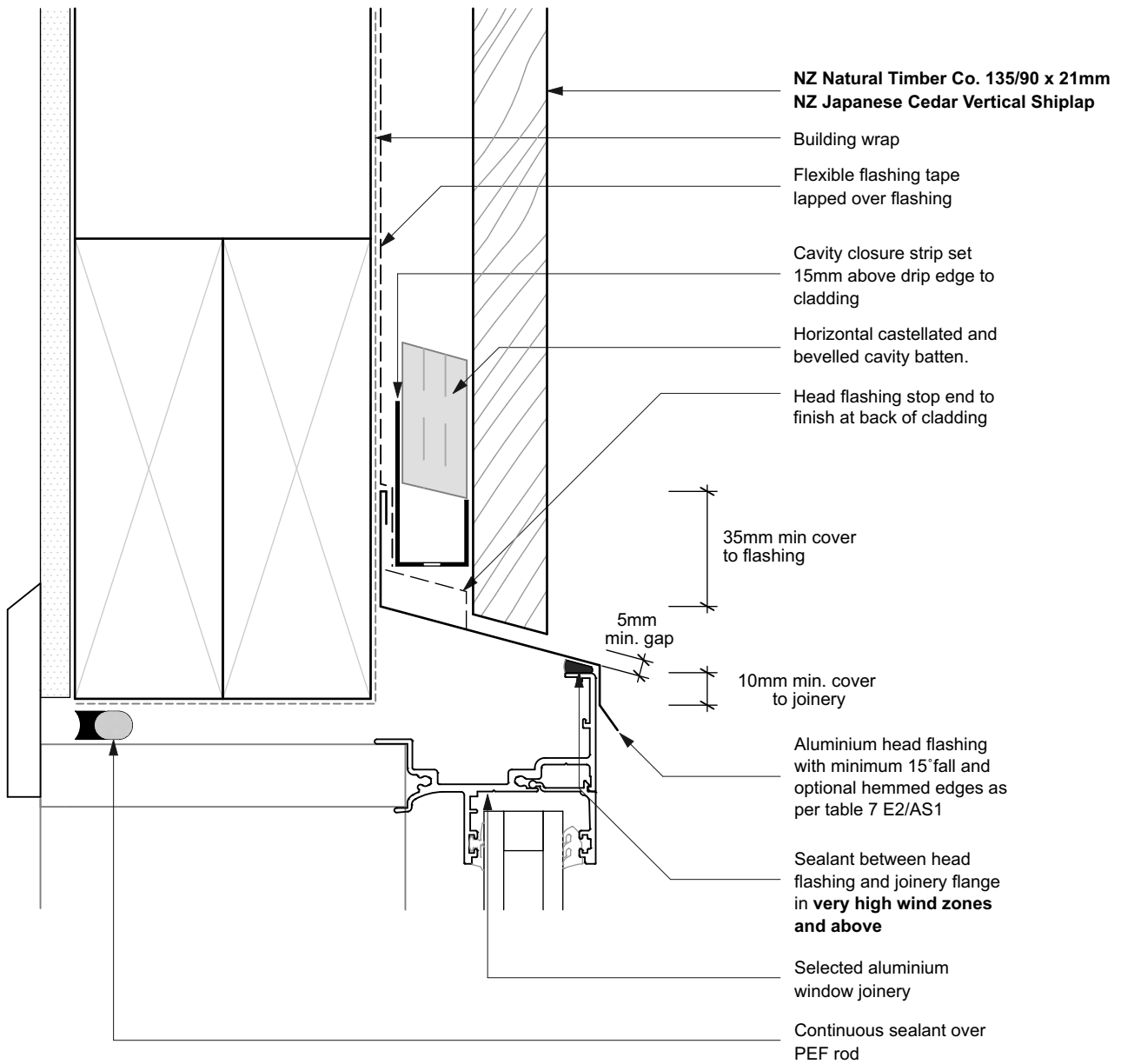
Rosehead A/G 38 x 3.25mm

NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Detail Cavity Fix	02

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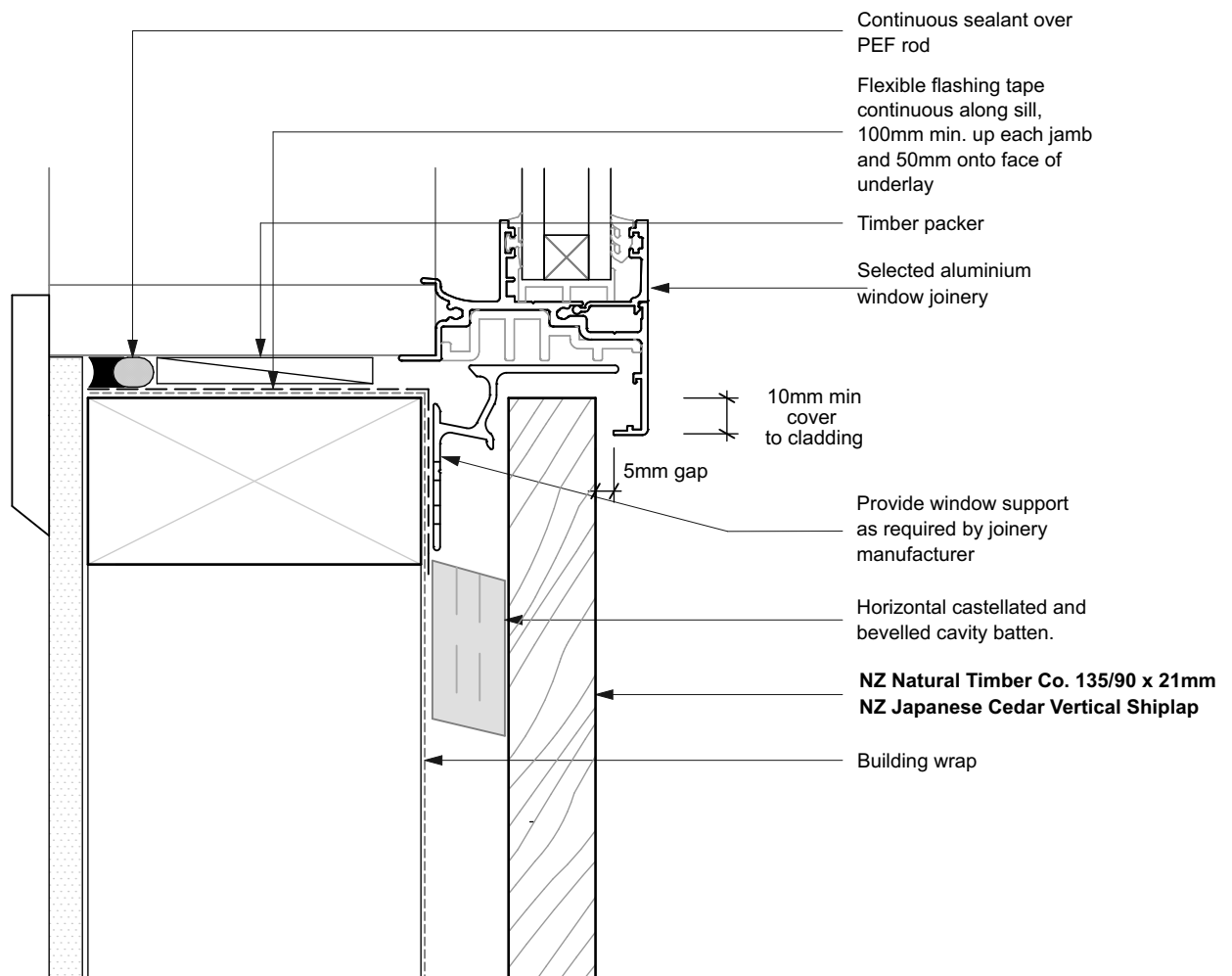


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Window Head Detail	03	

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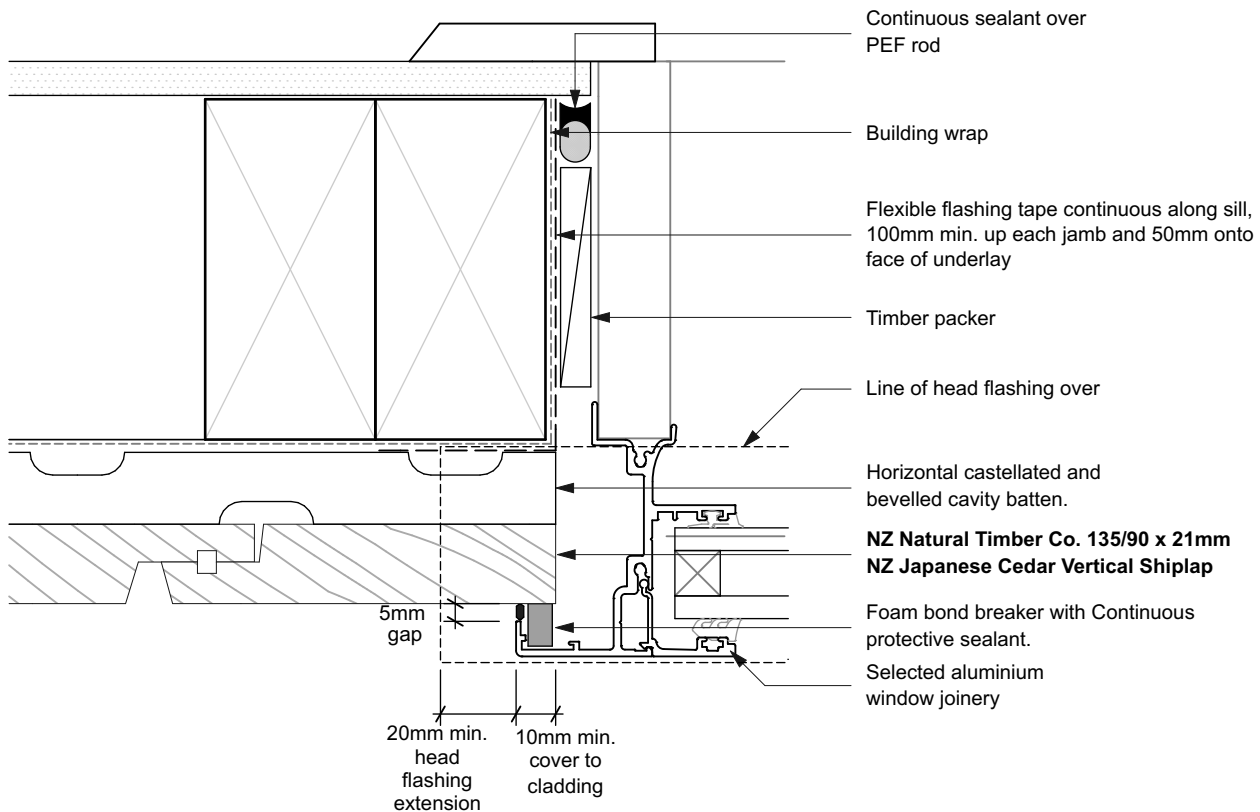


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Window Sill Detail	04

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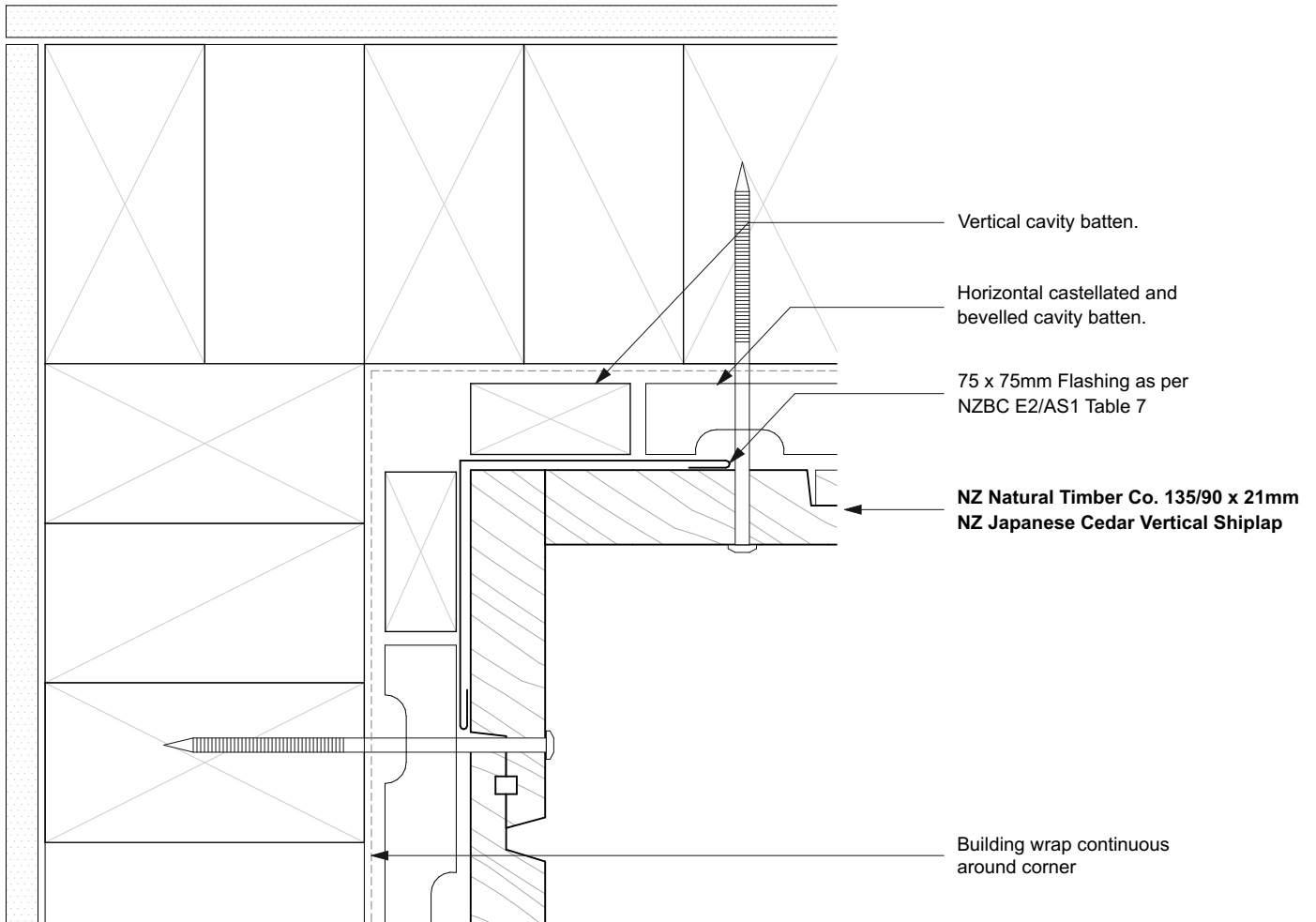


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Window Jamb Detail		05

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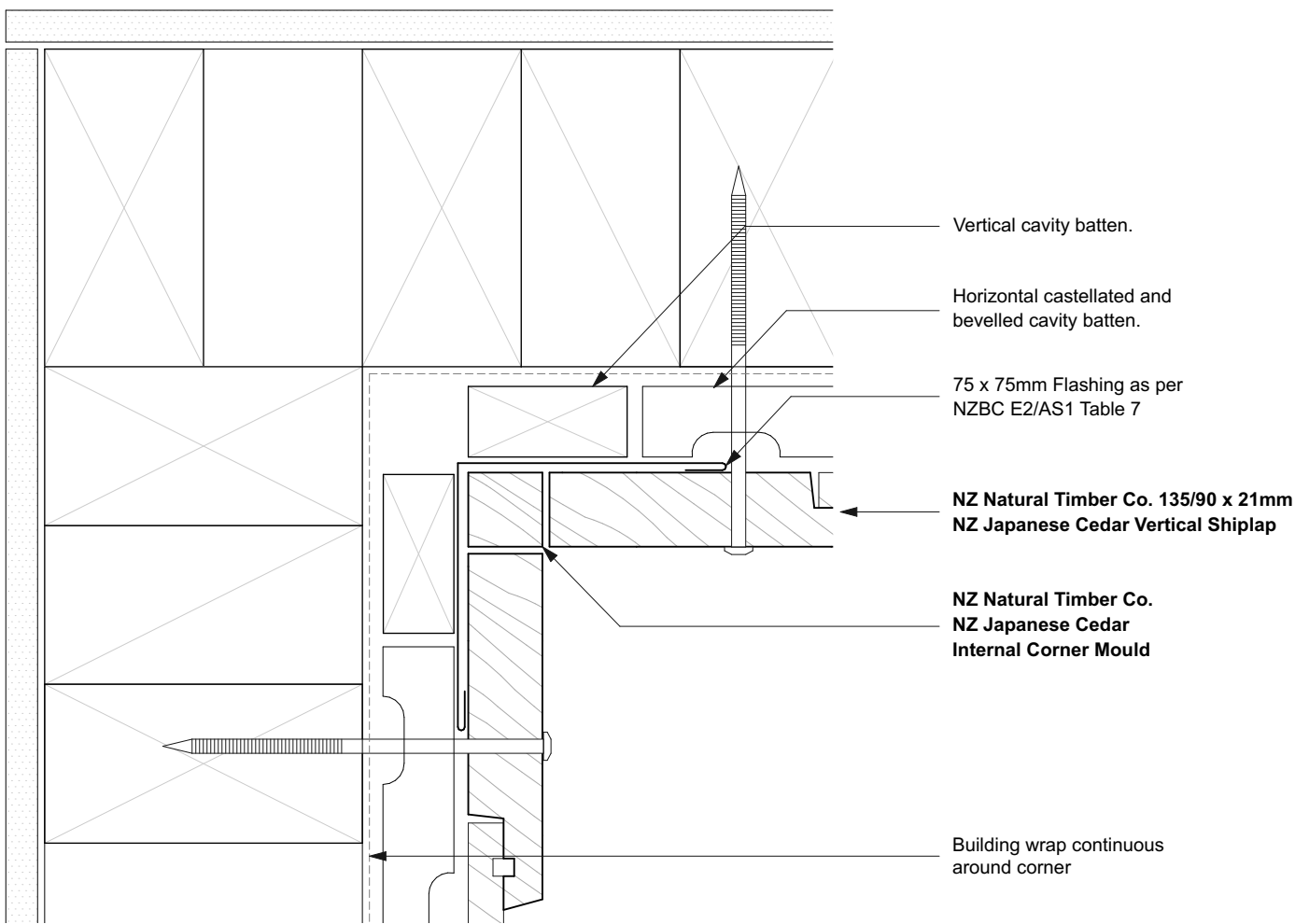


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Internal Corner Edge to Edge	06	

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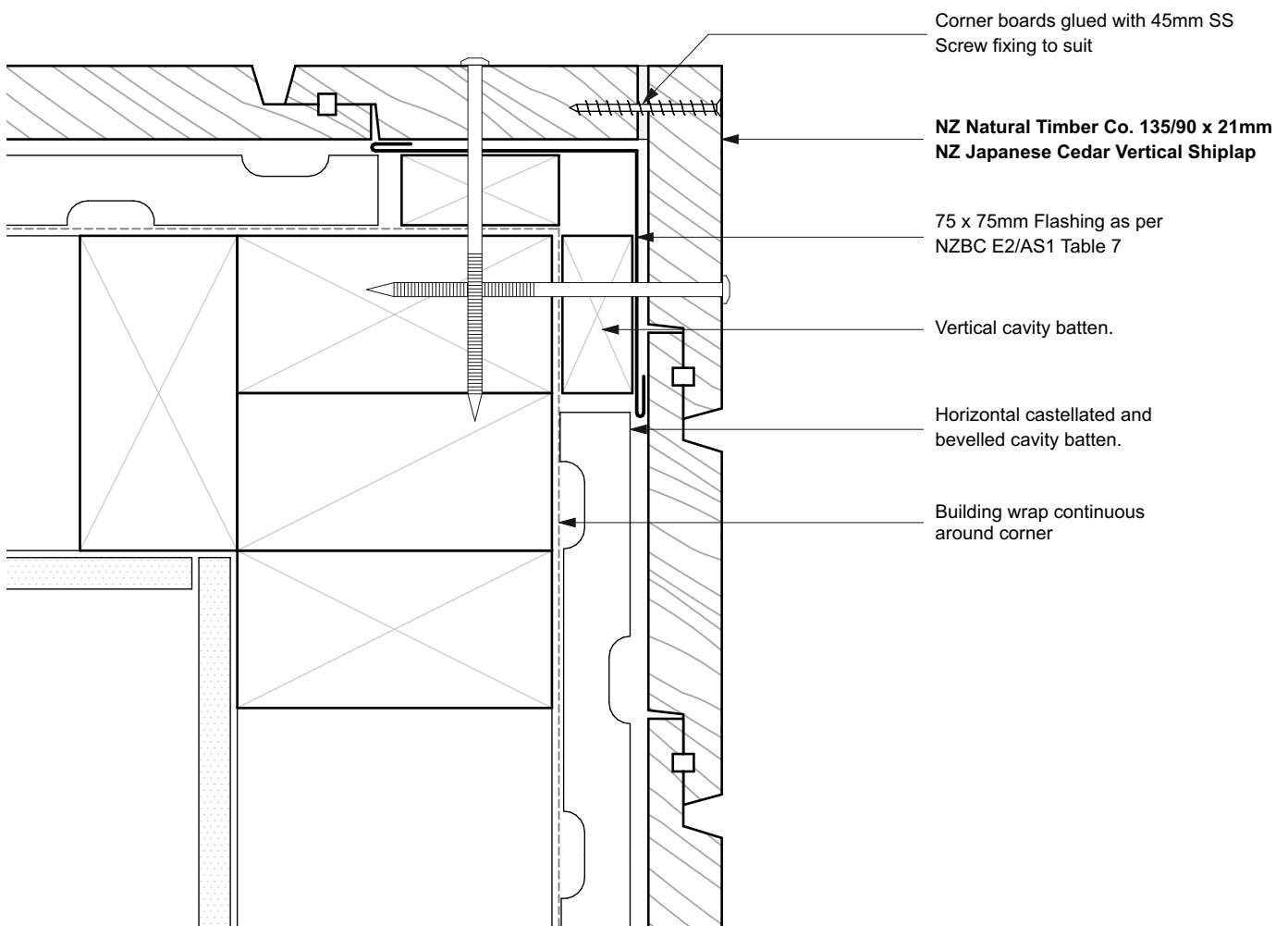


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Internal Corner Detail	07

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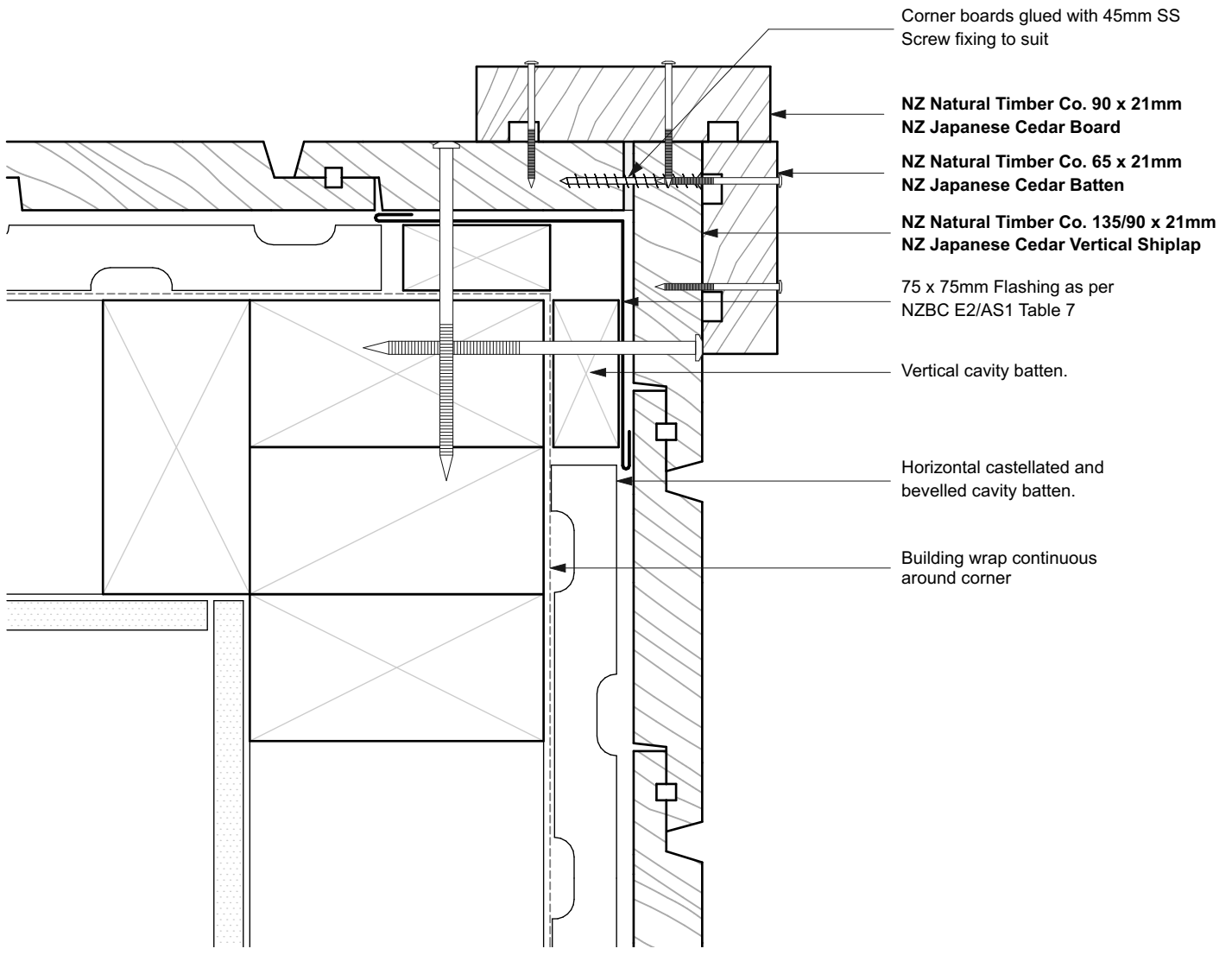


NOTES

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- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING External Corner Detail		08

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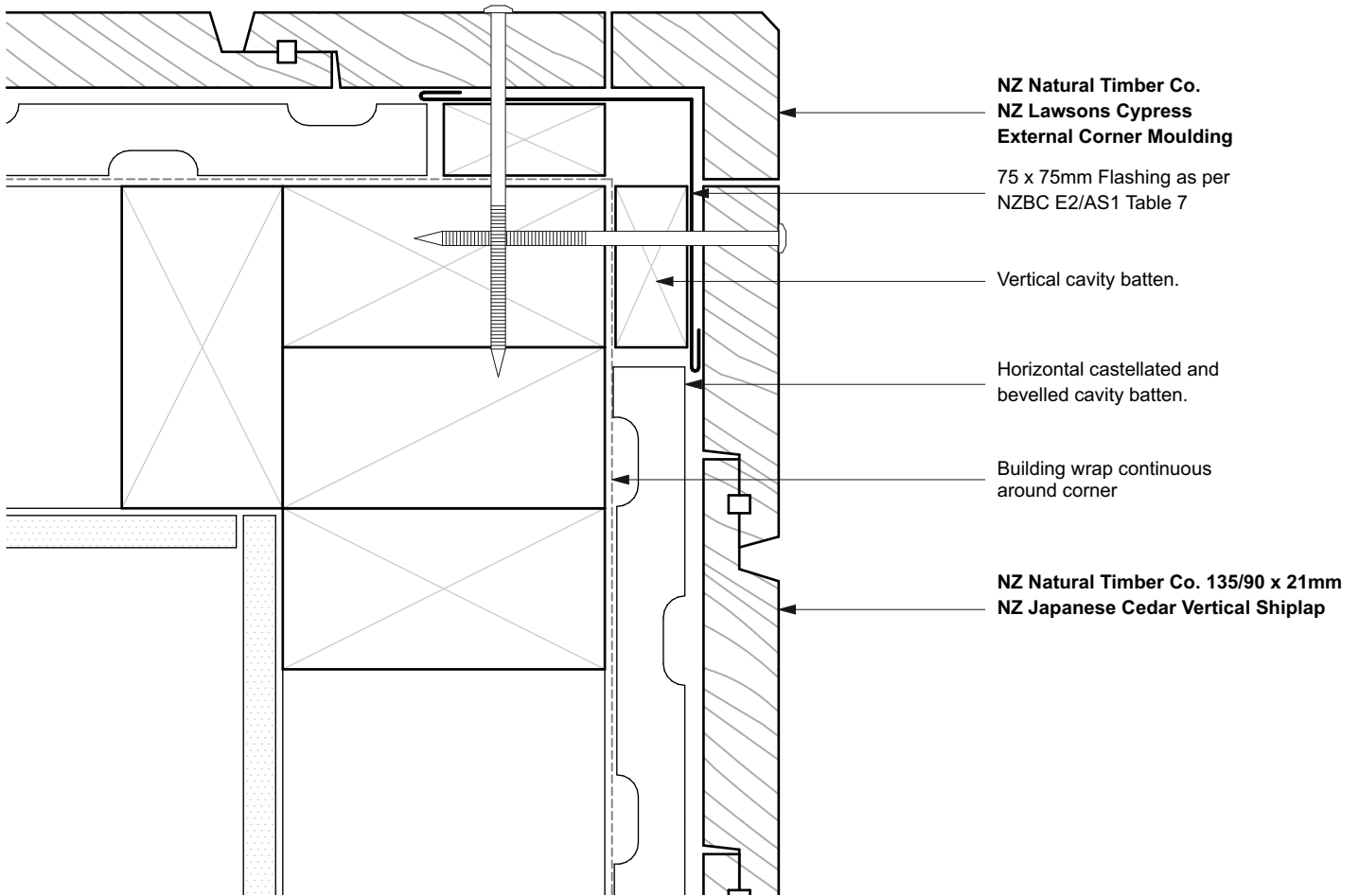


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	External Corner Boxed	09

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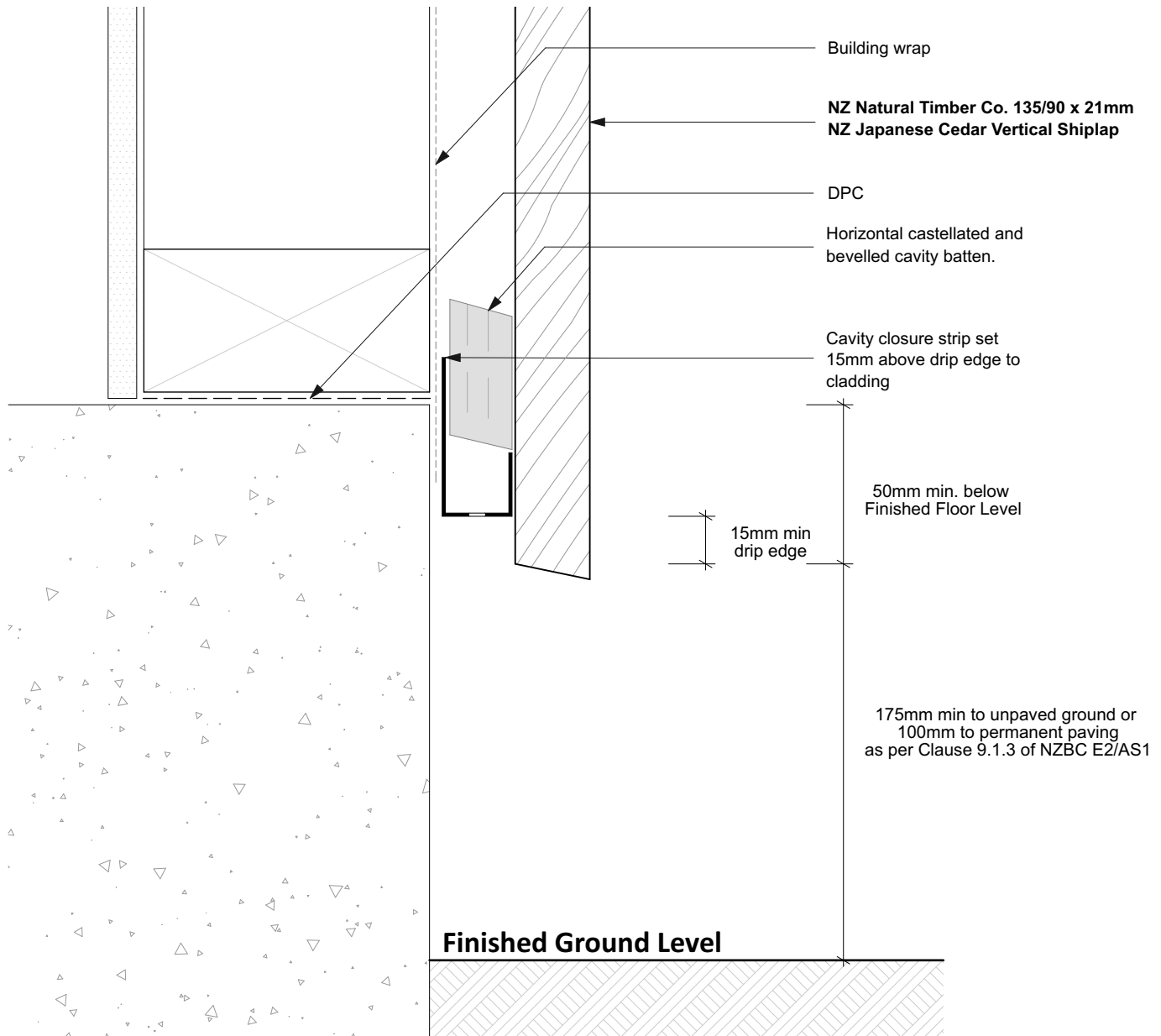


NOTES

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- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	External Corner Detail	10

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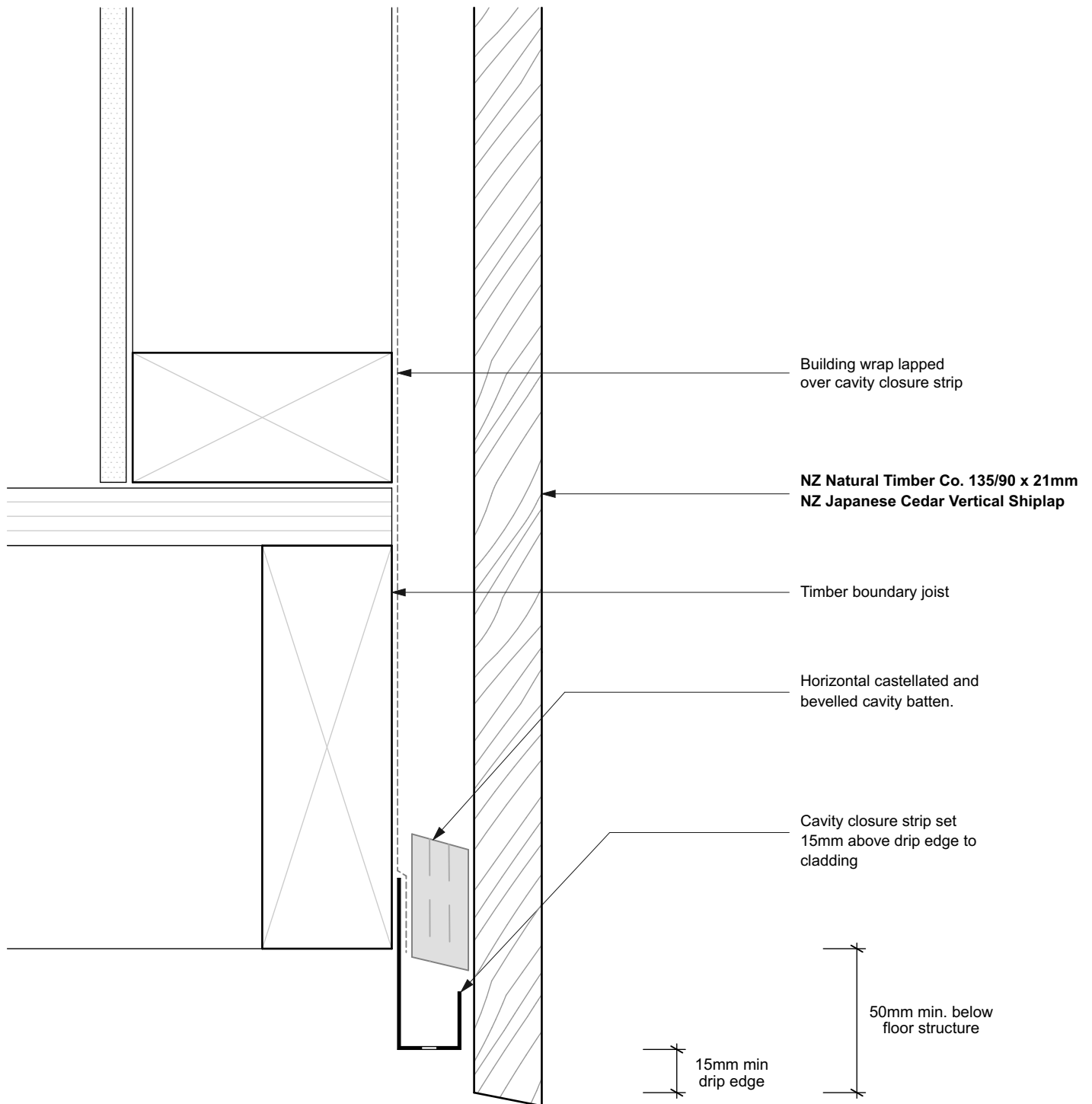


NOTES

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- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Base of Wall - Concrete		11

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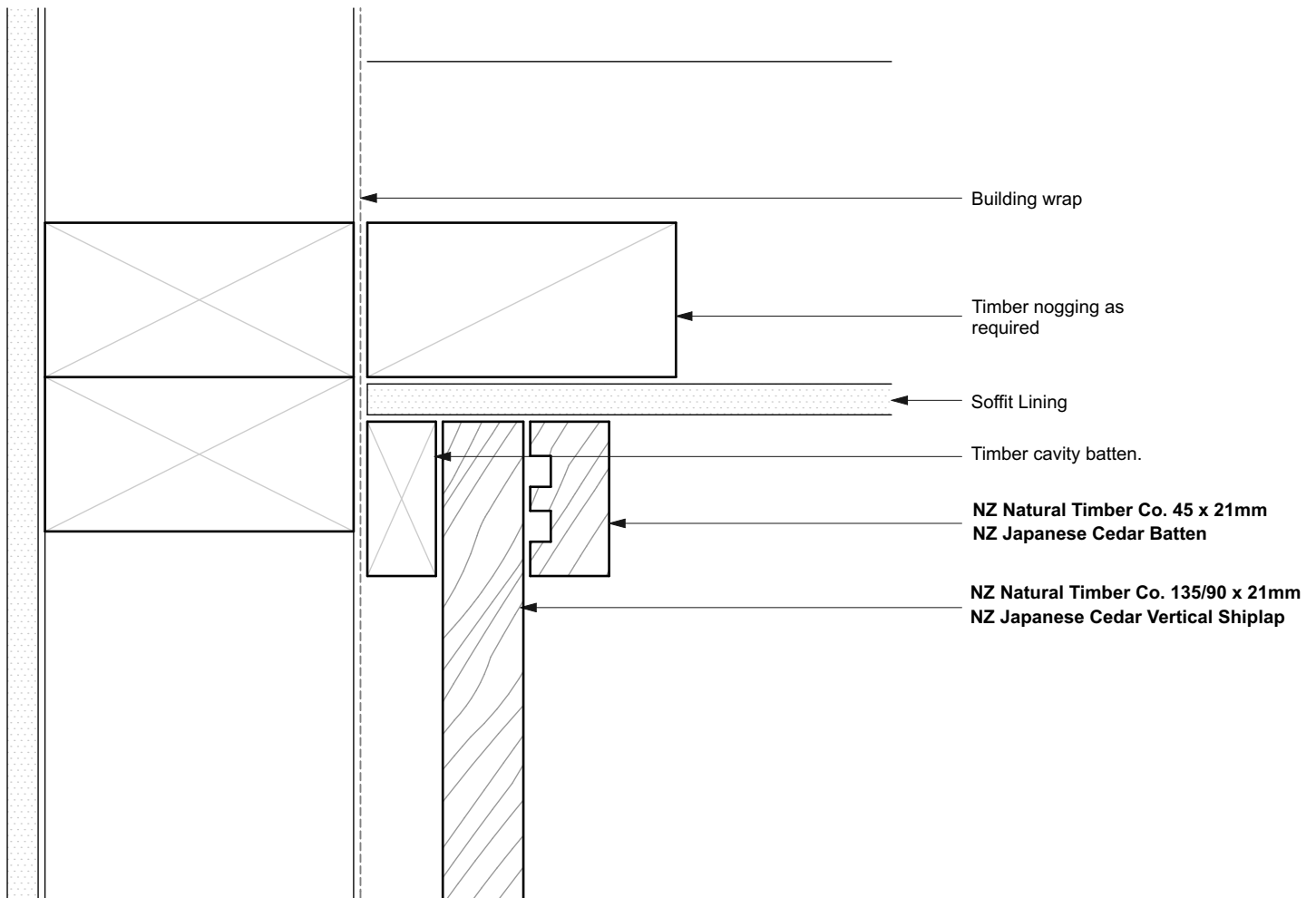


NOTES

- All nail fixings pre-drilled min. 1mm diameter smaller than the nail gauge.
- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Base of Wall - Timber	12	

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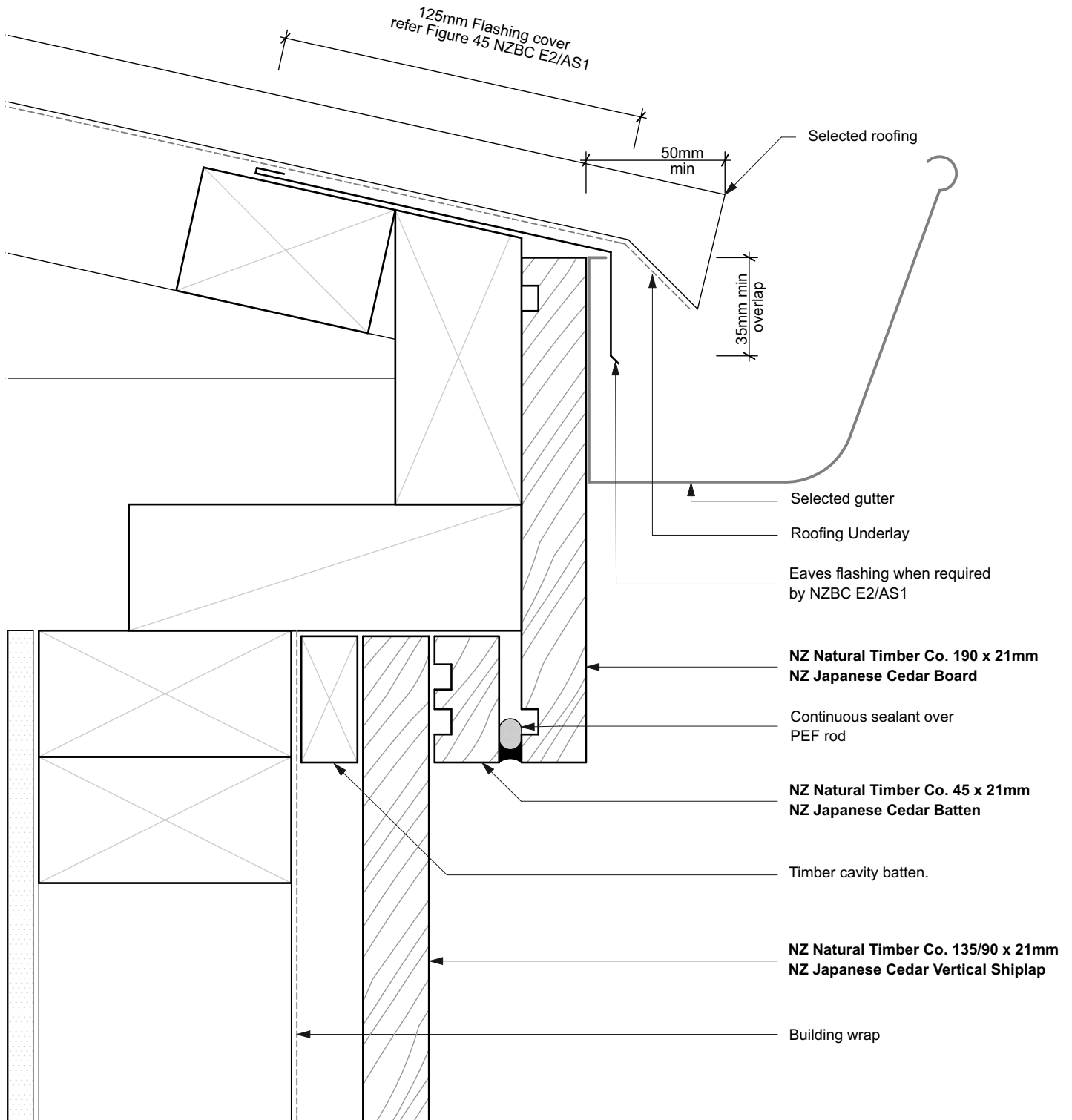


NOTES

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- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Soffit Detail Overhang		13

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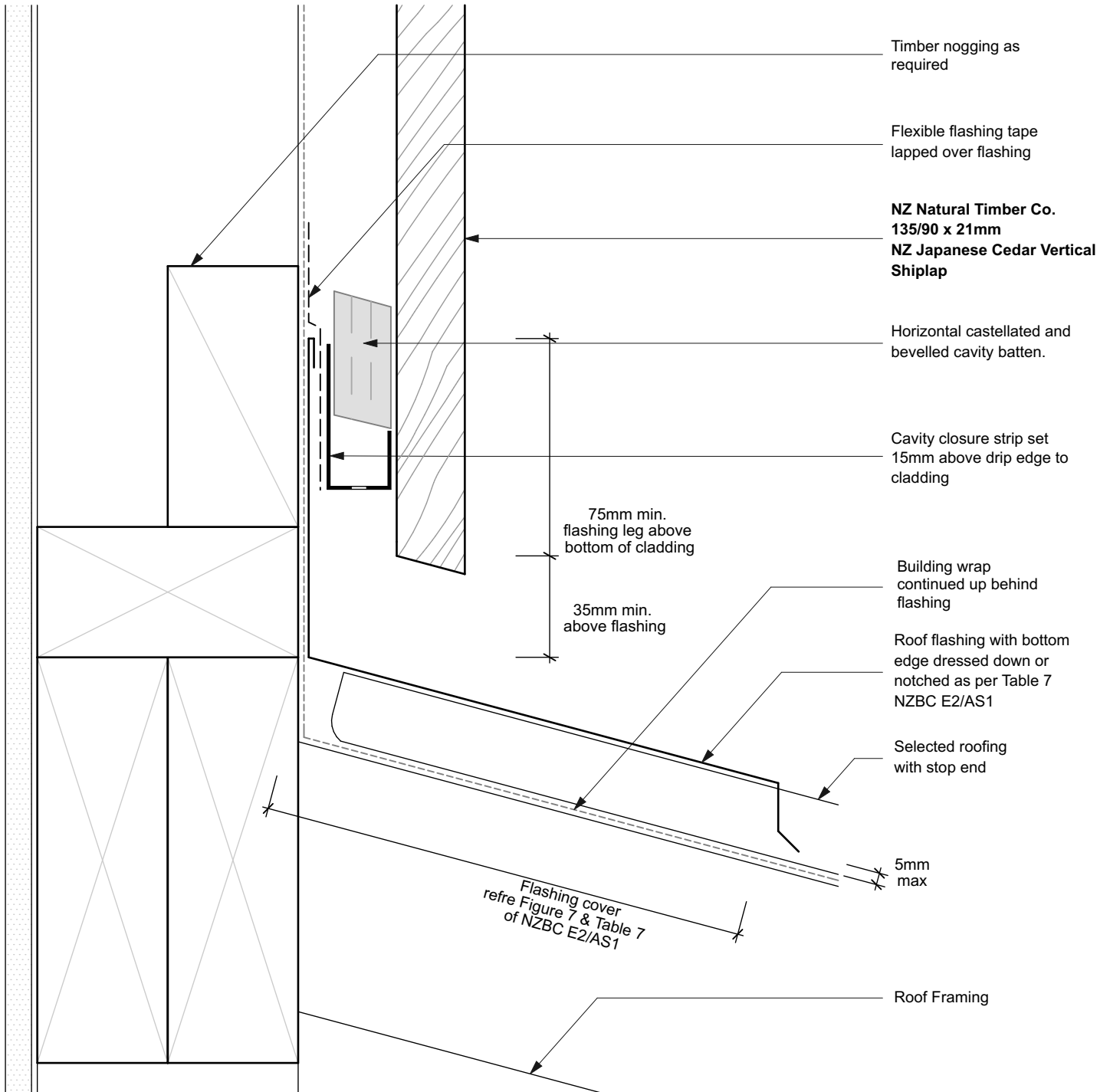


NOTES

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- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Eaves Detail	14

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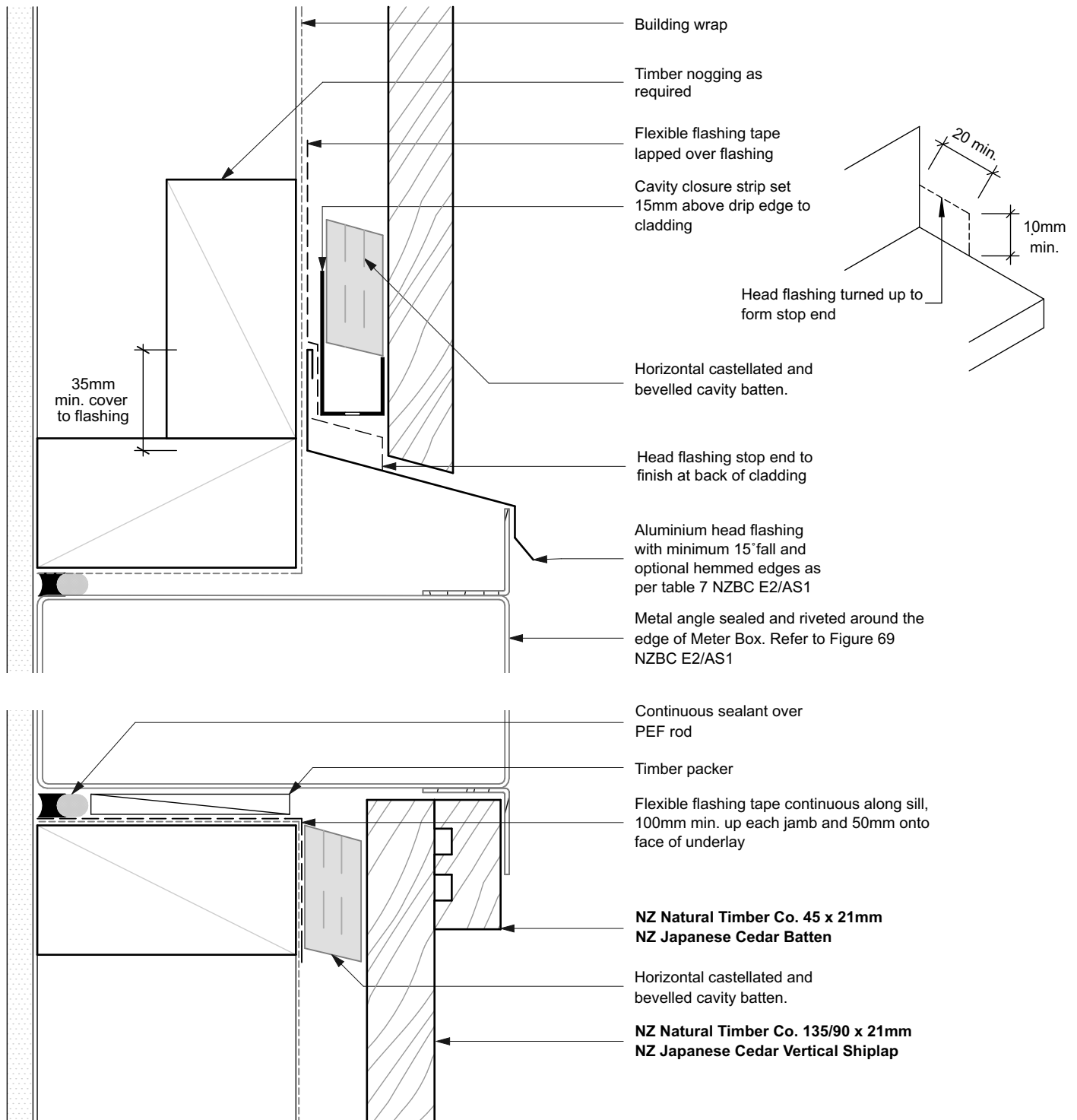


NOTES

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- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Roof/Wall Junction Detail		15

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NOTES

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- All NZ Natural Timber Co. timber products to be pre-coated and cut ends and edges and all fresh cut surfaces double coated and sealed before fixing.
- All corner flashings to be 75 x 75mm to suit all wind zones. All flashings to have hemmed edges to NZBC E2/AS1.
- Avoid contact in seaspray zones or corrosion zone D between CCA treated timber and metal flashings. Refer NZBC E2/AS1 Table 21

NT-JC.02 Vertical Shiplap Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Meter Box Detail	16