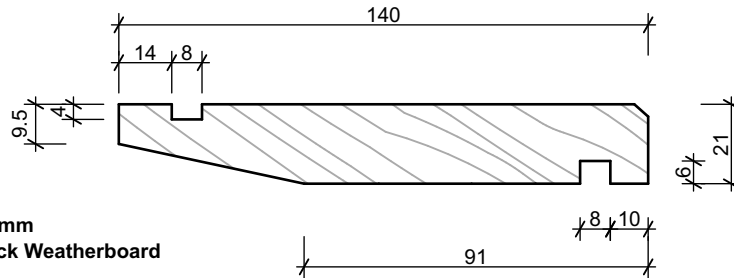
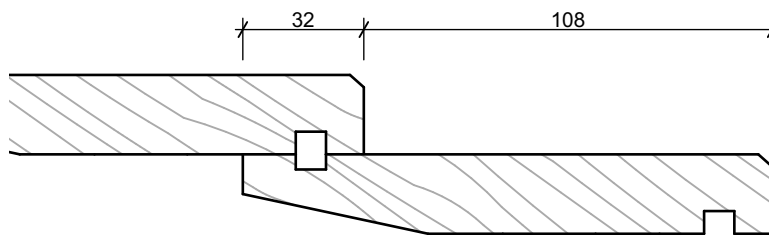


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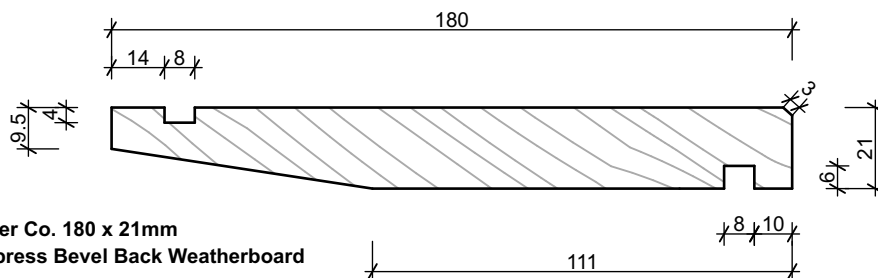
## NT61(140)



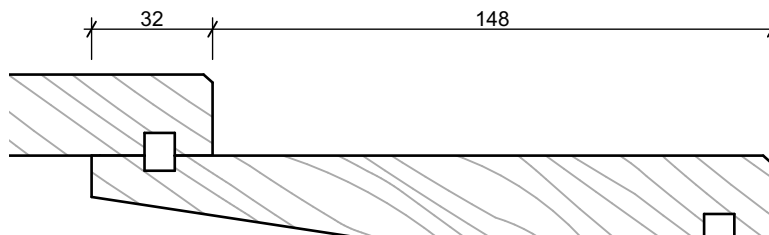
NZ Natural Timber Co. 140 x 21mm  
NZ Lawsons Cypress Bevel Back Weatherboard



## NT81(180)



NZ Natural Timber Co. 180 x 21mm  
NZ Lawsons Cypress Bevel Back Weatherboard

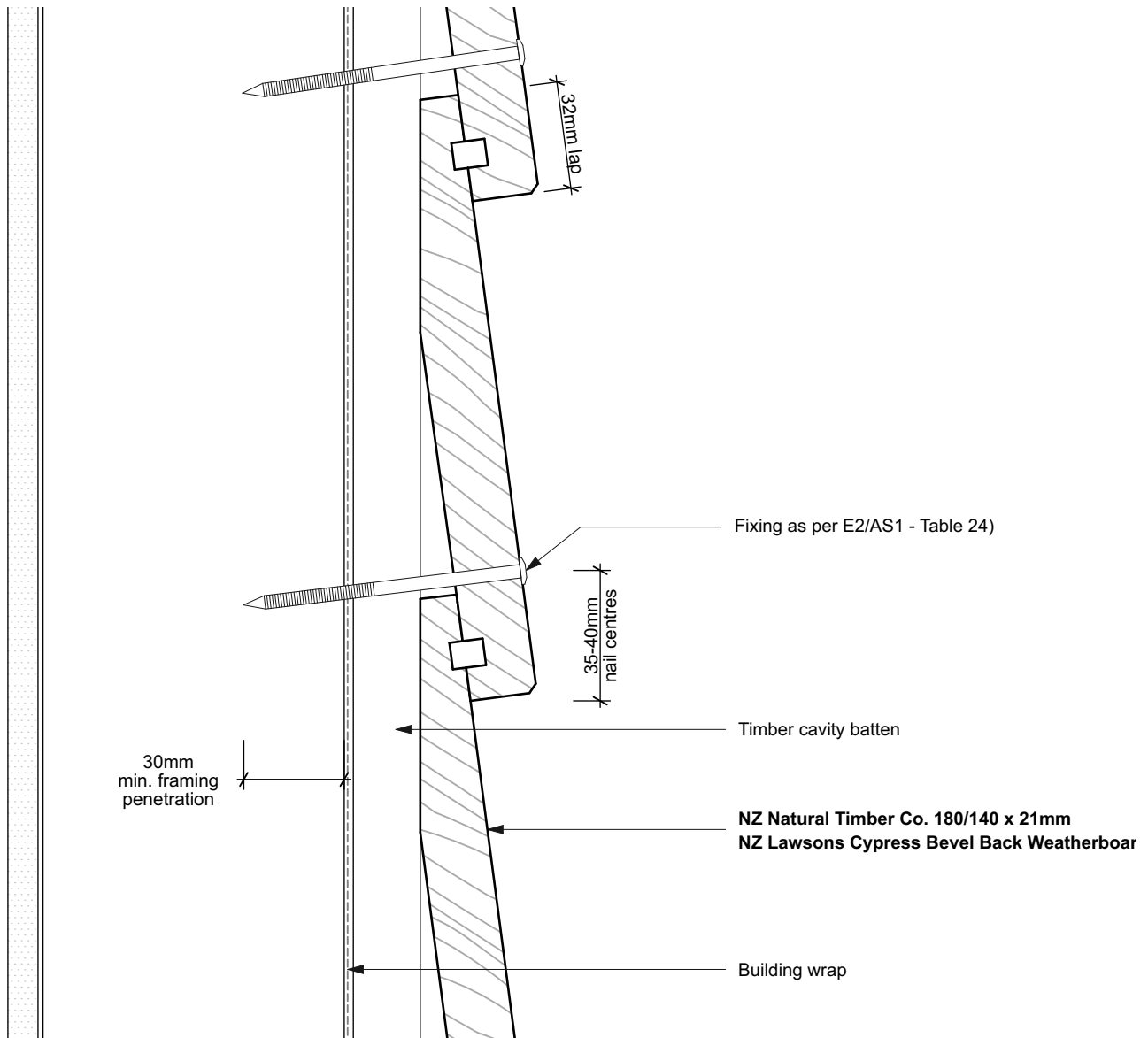


### NOTES

- 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-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING Weatherboard Profile		01

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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

#### FIXING NOTES

##### Weatherboards

##### Stainless Steel Fixings

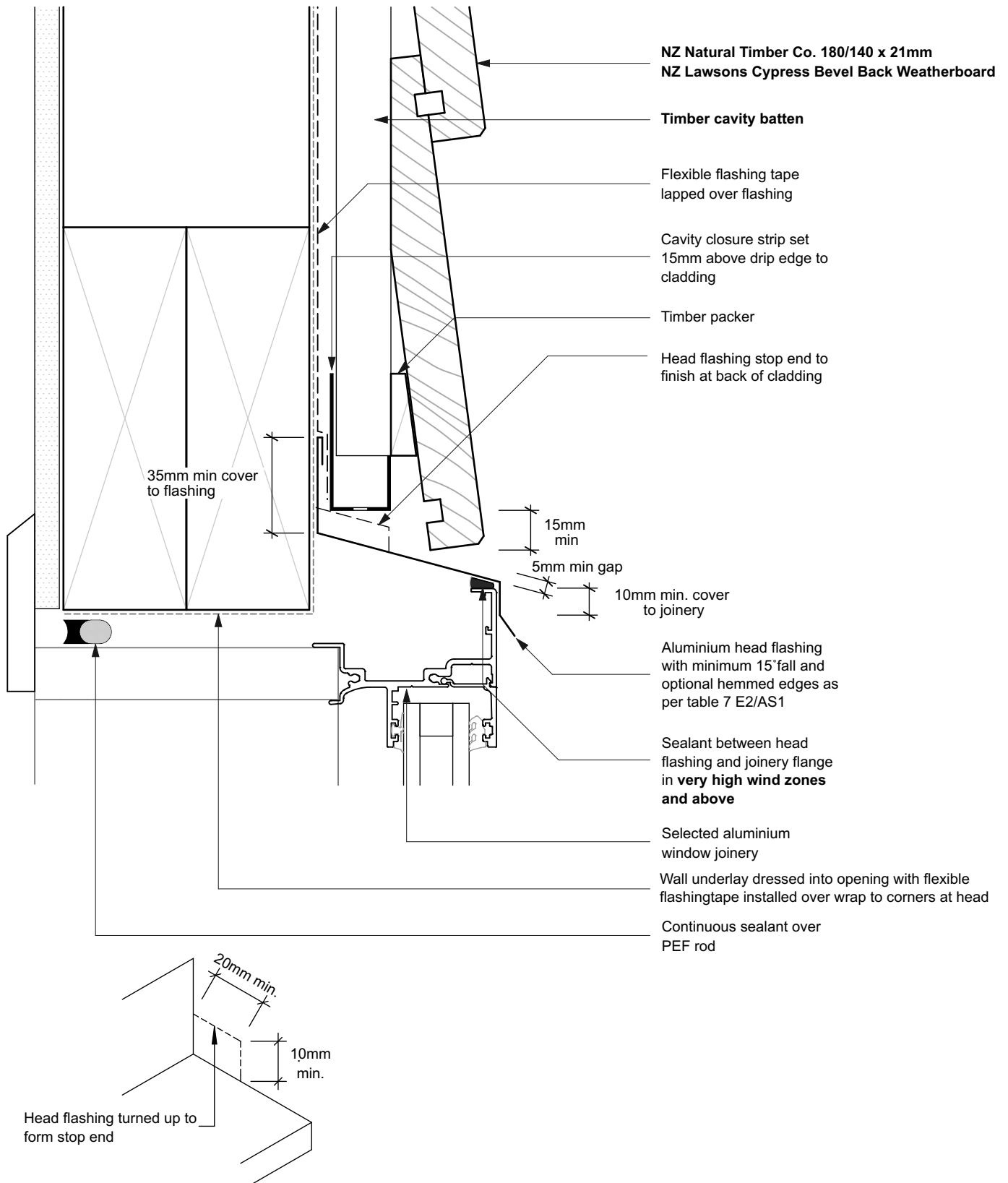
- Rosehead A/G 100 x 4.0mm
- Rosehead A/G 75 x 3.15mm
- Rosehead A/G 60 x 3.15mm
- Rosehead A/G 38 x 3.15mm

##### 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

NT-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Detail Cavity Fix	02

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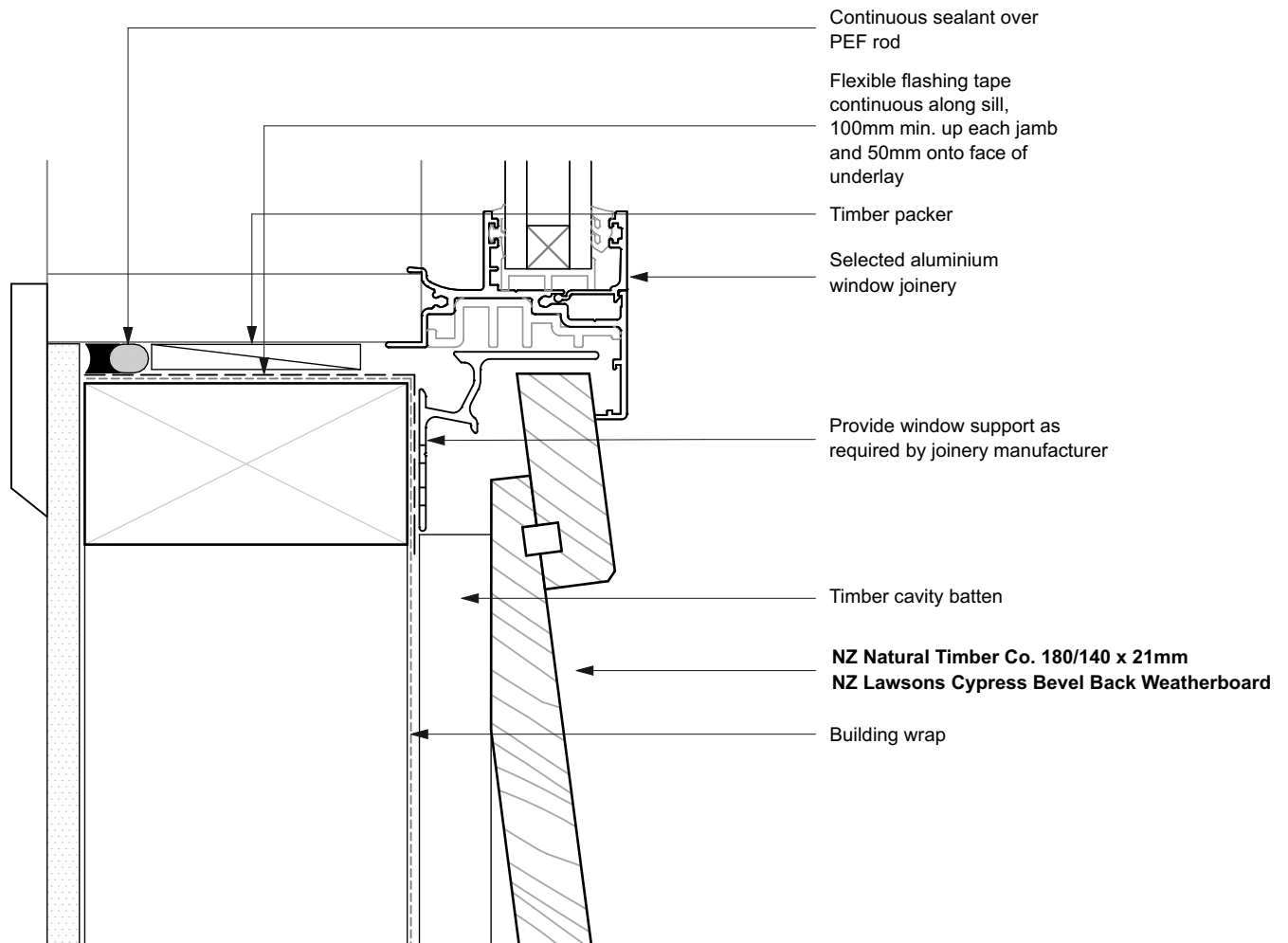


#### NOTES

- 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-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING <b>Window Head Detail</b>		<b>03</b>

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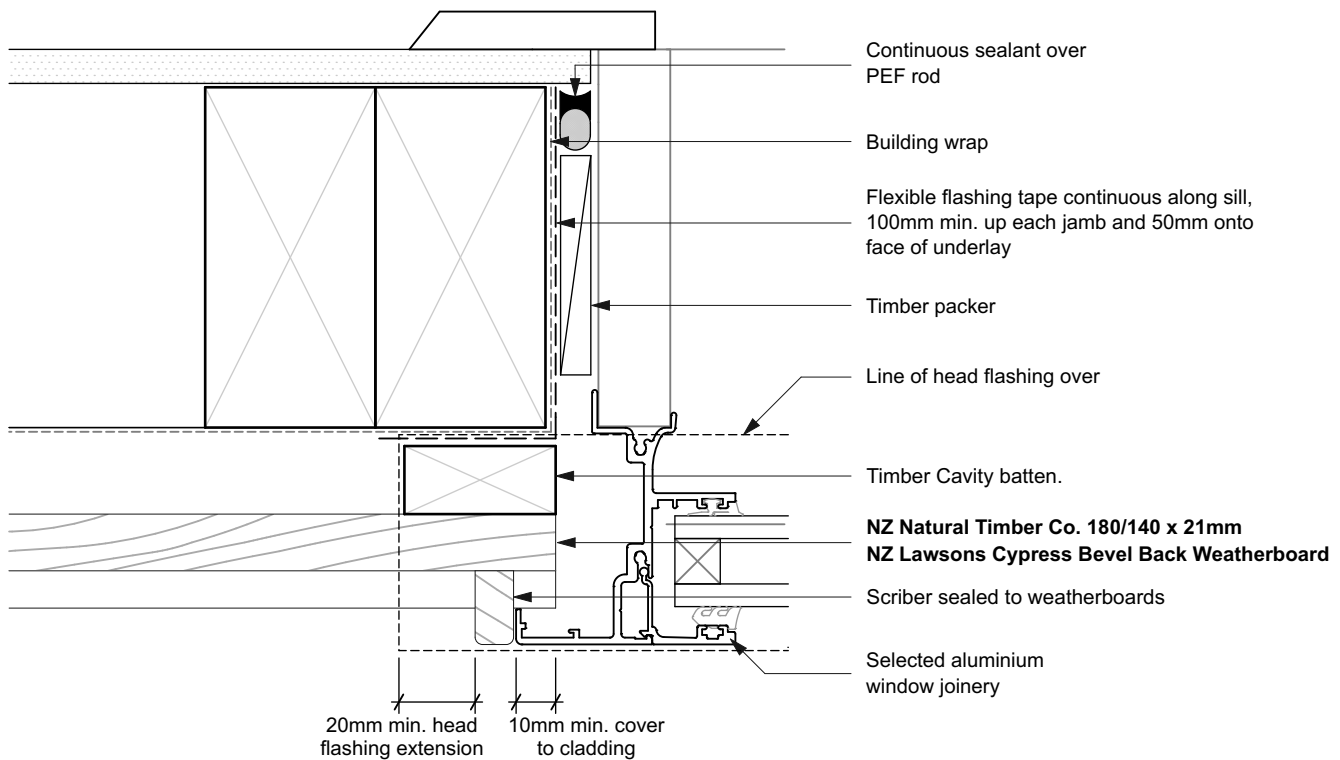


#### NOTES

- 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-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Window Sill Detail	04

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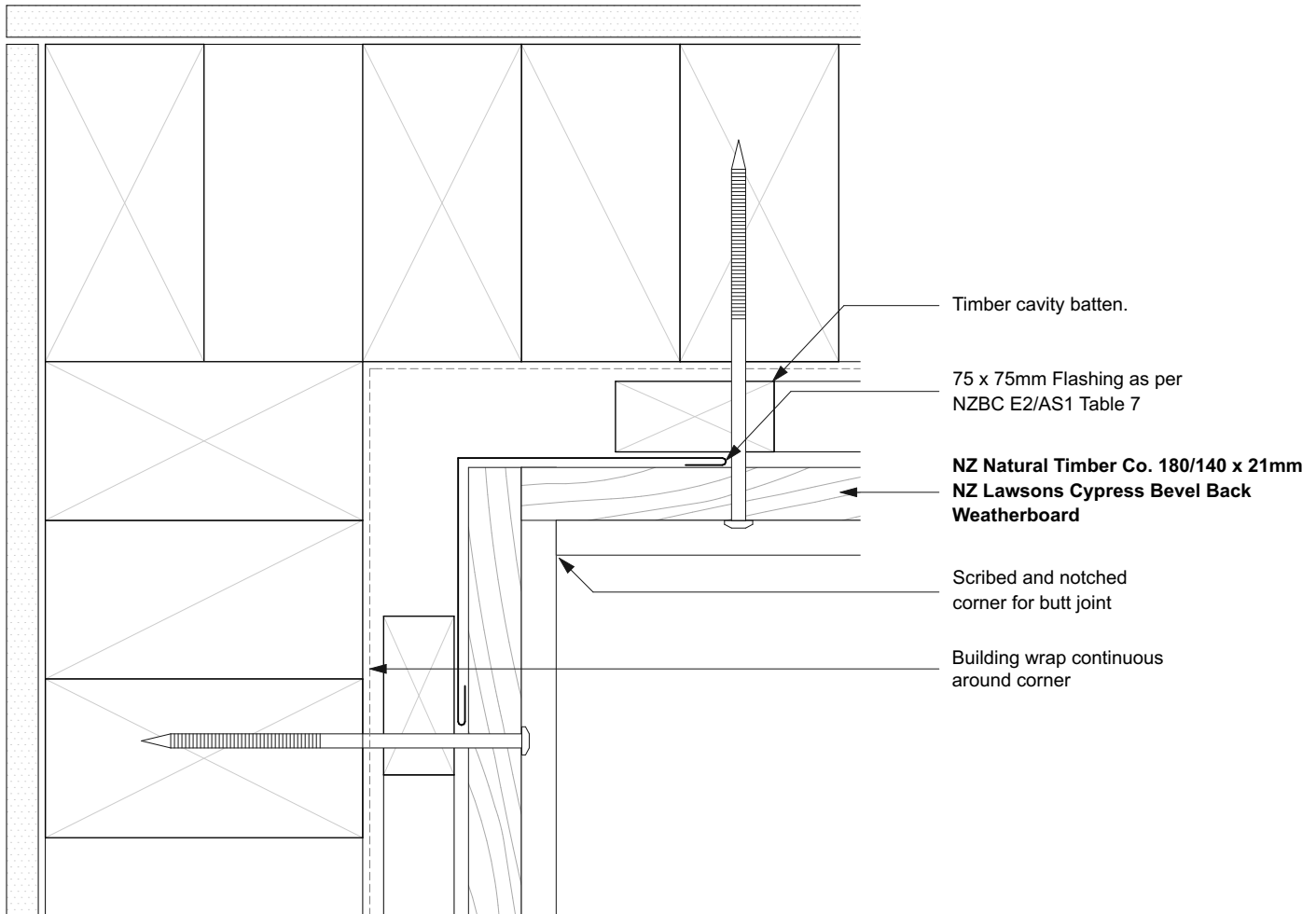


#### NOTES

- 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

<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE 1:2 @ A4
DRAWING <b>Window Jamb Detail</b>		<b>05</b>

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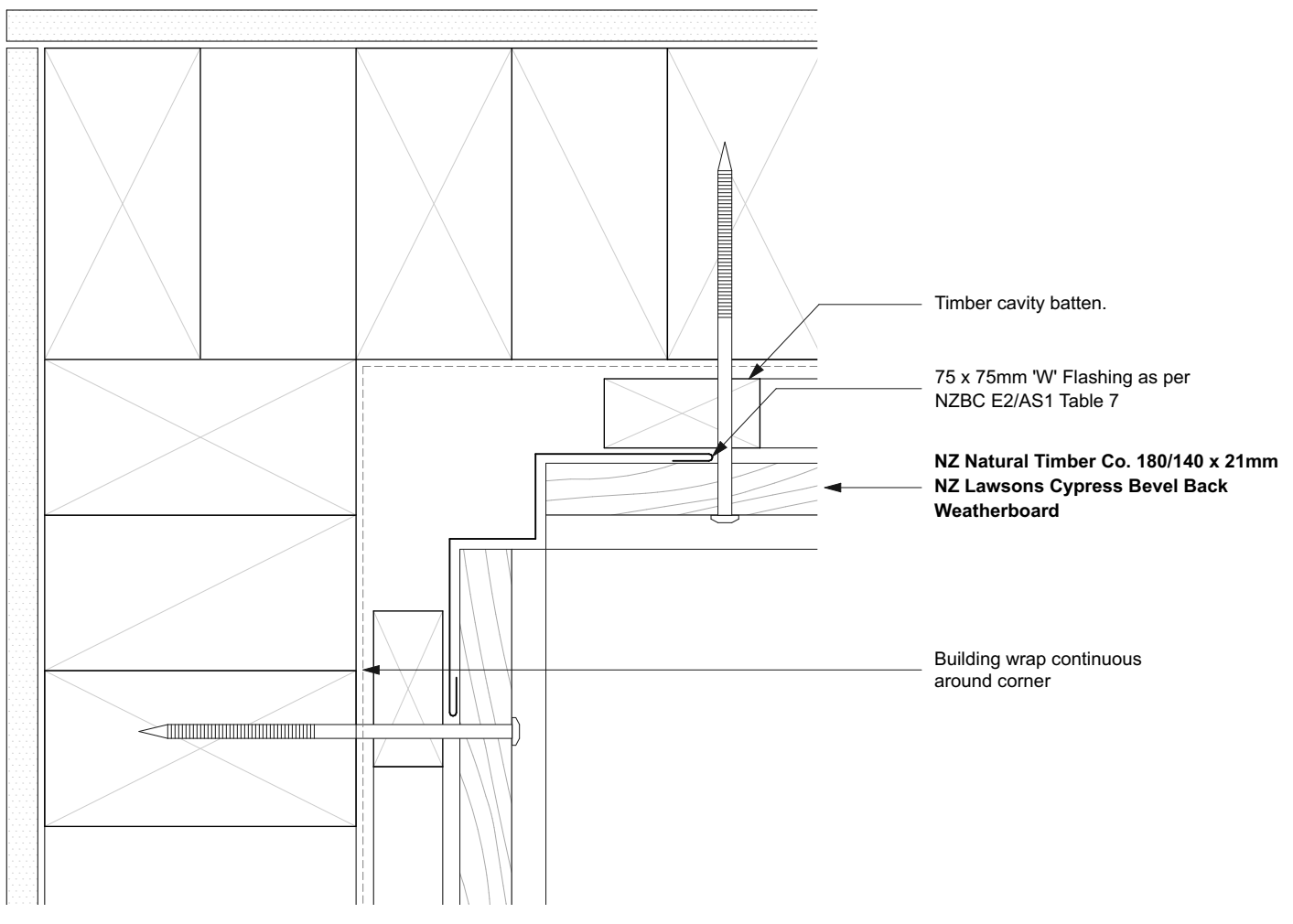


#### NOTES

- 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

<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE 1:2 @ A4
DRAWING	<b>Internal Corner Butt Joint</b>	<b>06</b>

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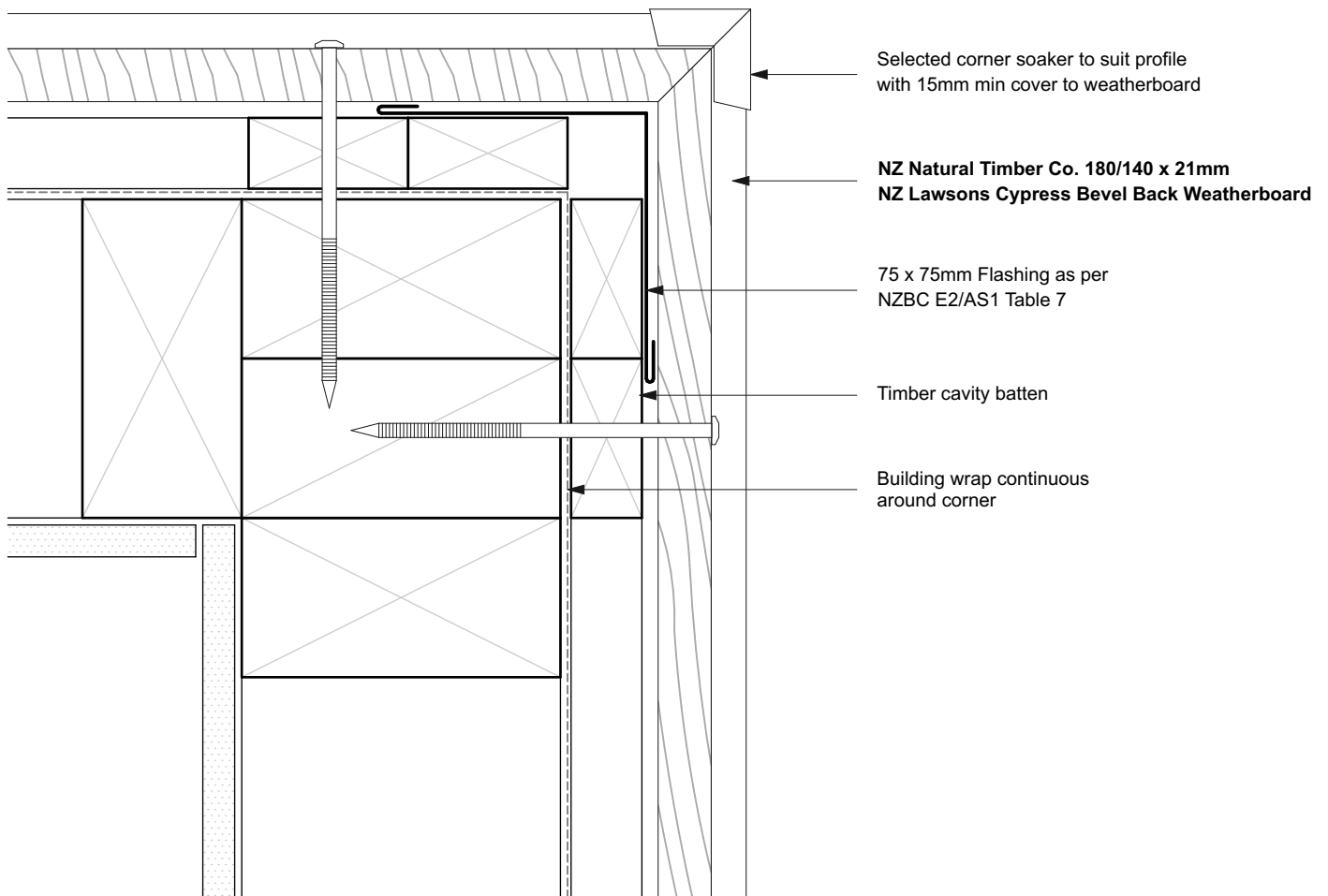


#### NOTES

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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

<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE <b>1:2 @ A4</b>
DRAWING	<b>Internal Corner Fillet</b>	<b>07</b>

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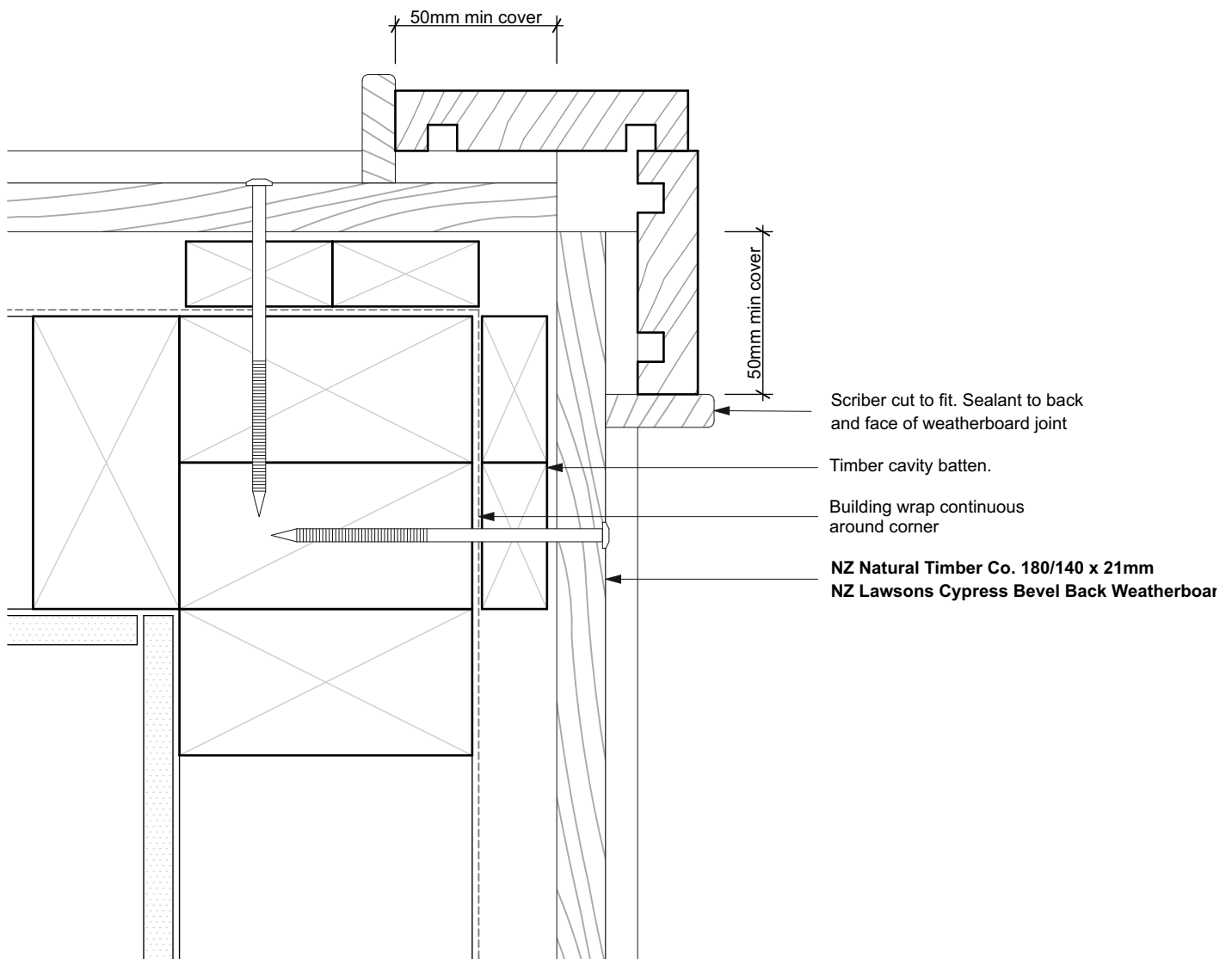
#### NOTES

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<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE <b>1:2 @ A4</b>
DRAWING	<b>External Corner Soaker</b>	<b>08</b>



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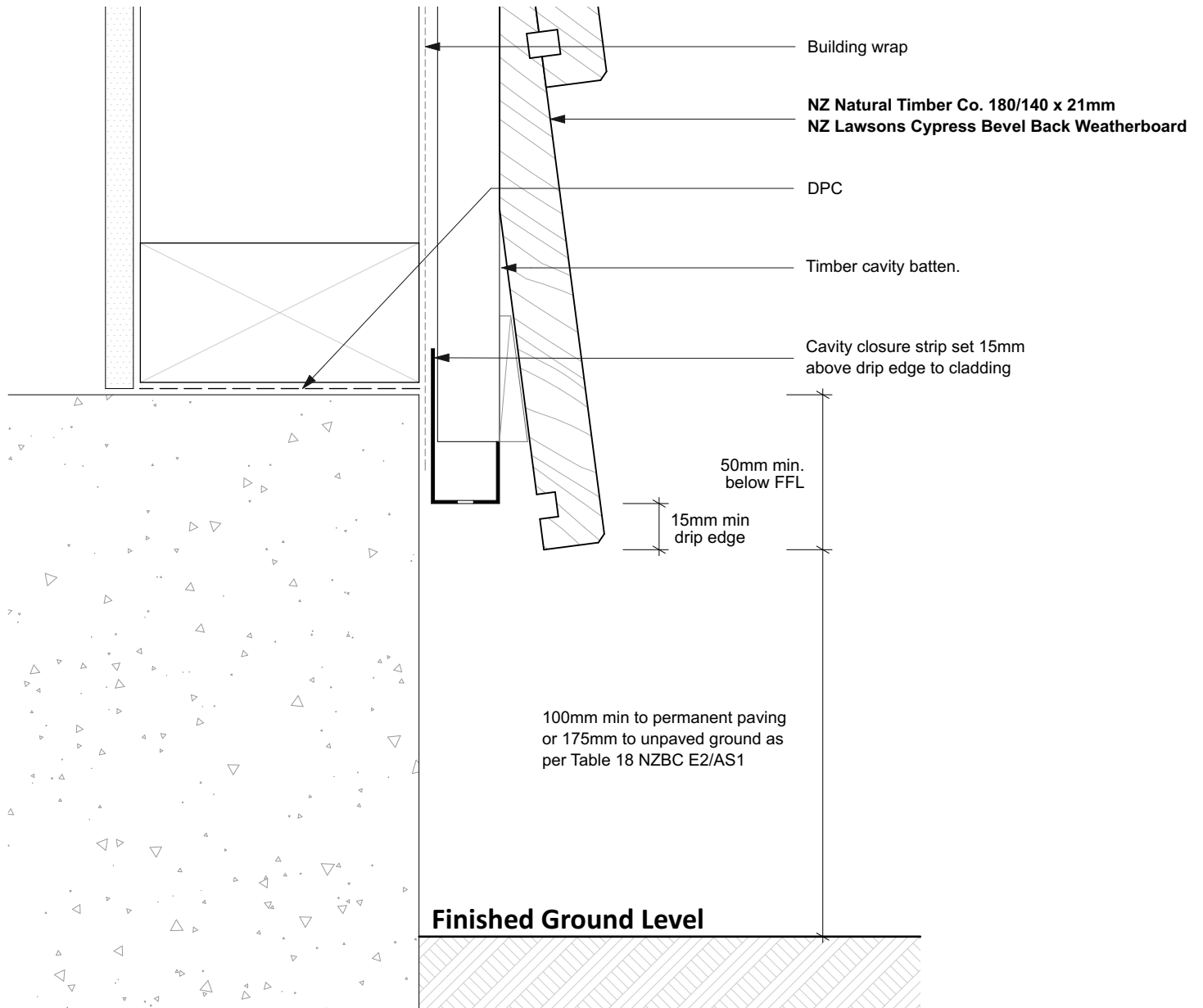


#### NOTES

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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

<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE 1:2 @ A4
DRAWING	<b>External Corner Boxed</b>	<b>09</b>

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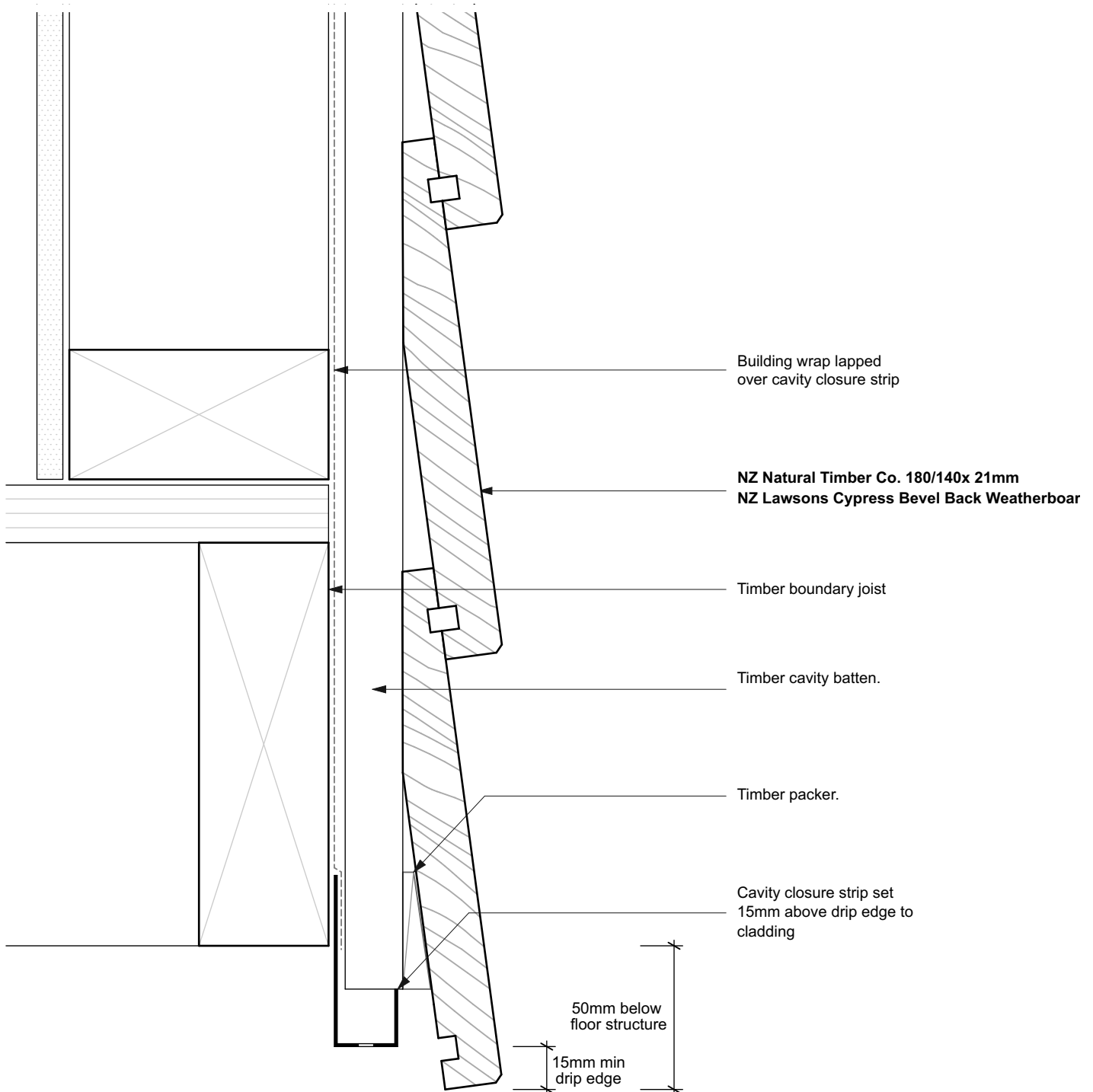


#### NOTES

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<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE <b>1:2 @ A4</b>
DRAWING	<b>Base of Wall - Concrete</b>	<b>10</b>

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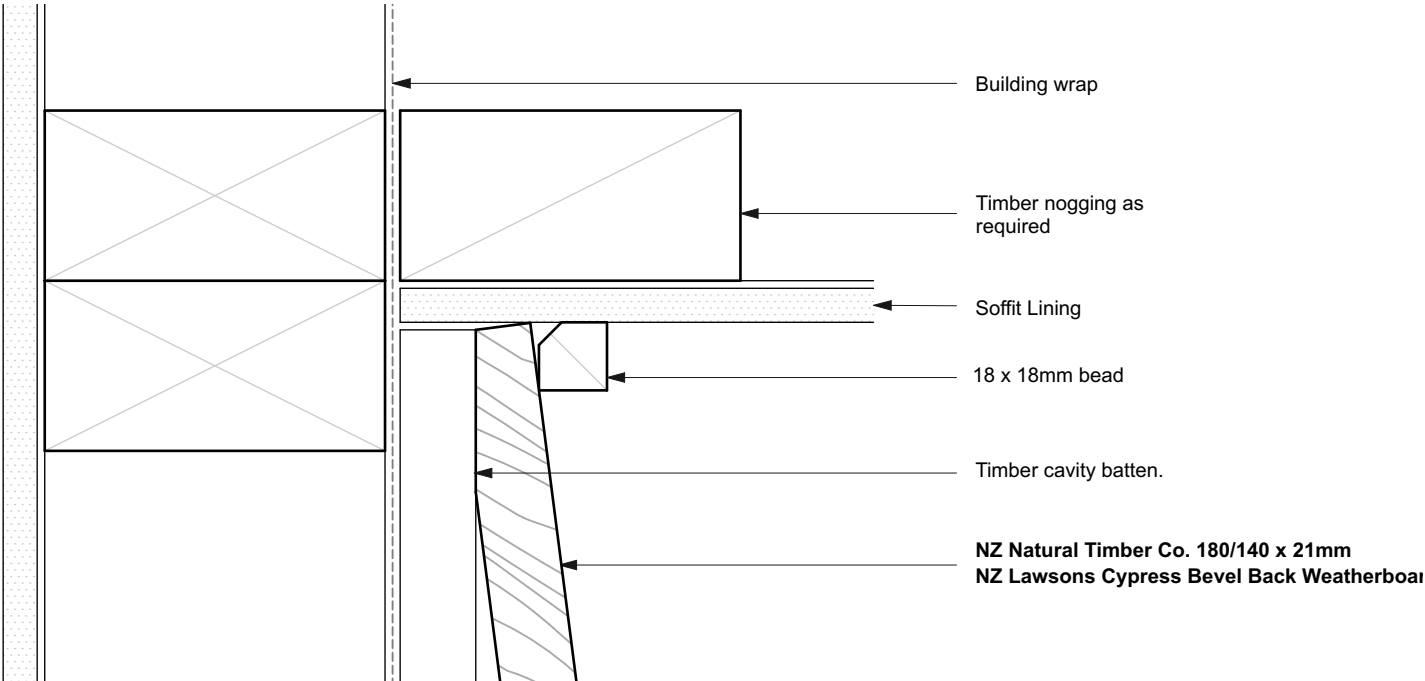


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NT-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Base of Wall - Timber	11

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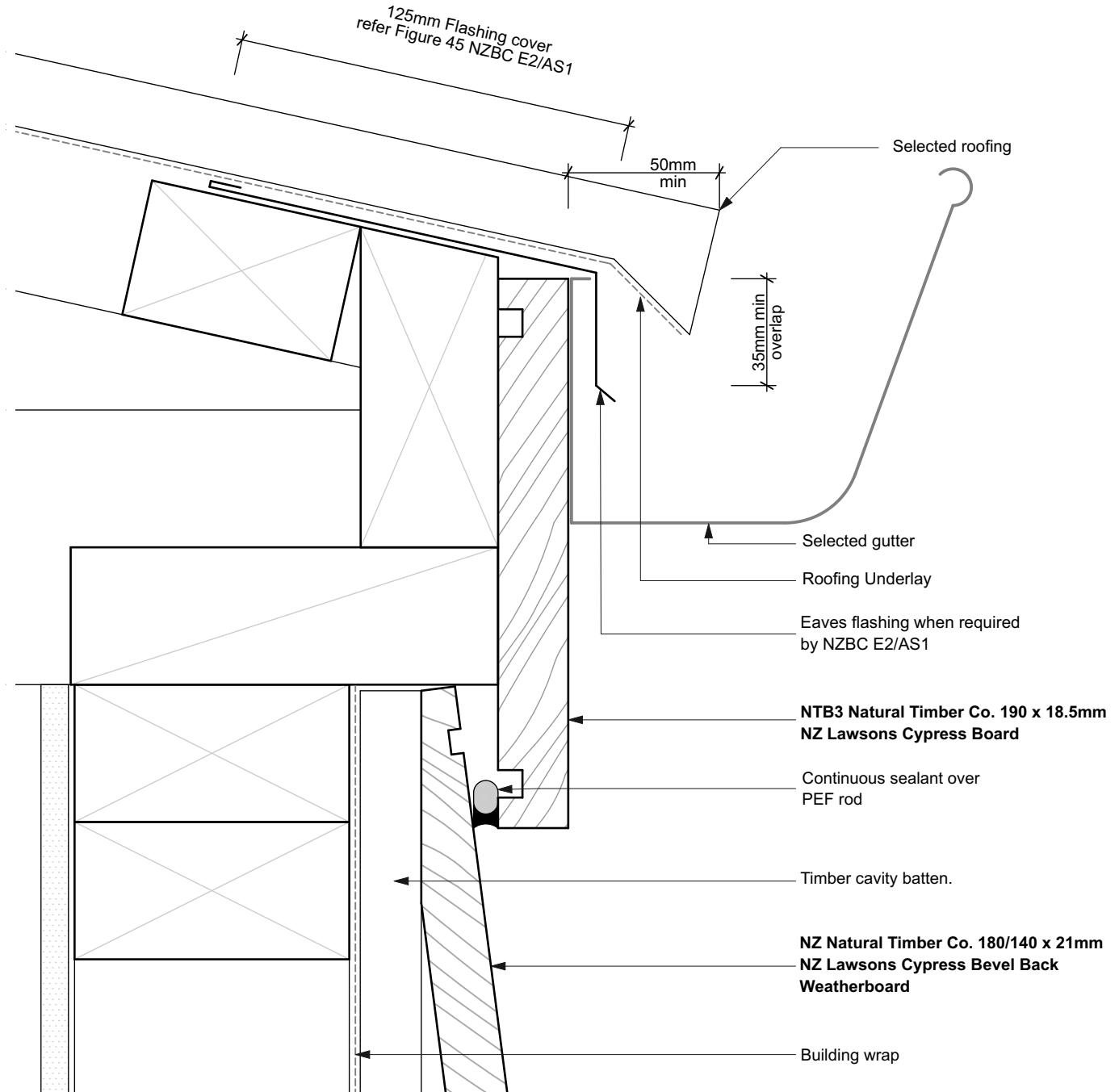


NOTES

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<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE <b>1:2 @ A4</b>
DRAWING <b>Soffit Detail Overhang</b>		<b>12</b>

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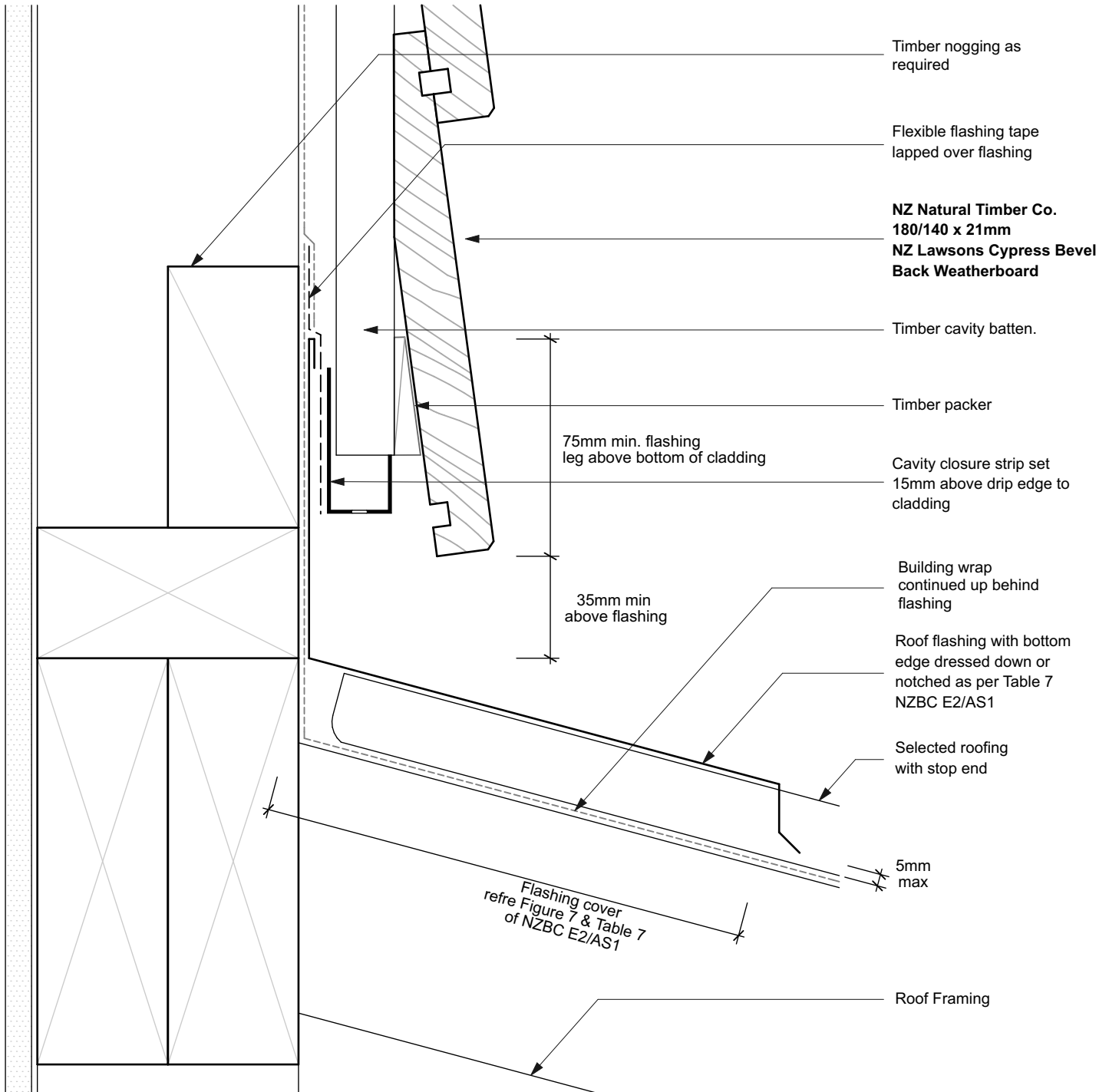


#### NOTES

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NT-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING	Eaves Detail	13

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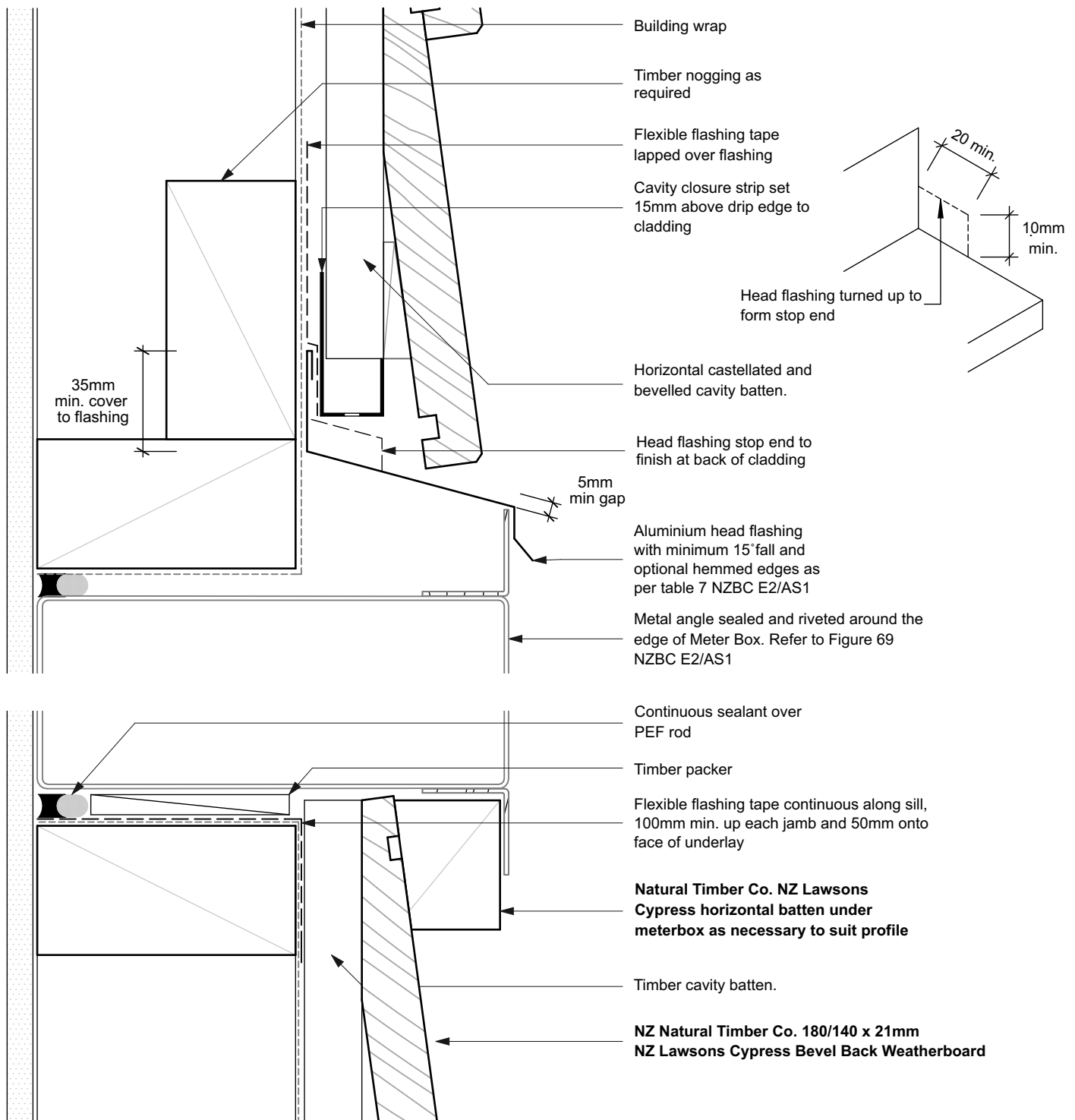


#### NOTES

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<b>NT-LC.02 Bevelback Weatherboard System. Cavity Fix</b>		SCALE <b>1:2 @ A4</b>
DRAWING <b>Roof/Wall Junction Detail</b>		<b>14</b>

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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-LC.02 Bevelback Weatherboard System. Cavity Fix		SCALE 1:2 @ A4
DRAWING <b>Meter Box Detail</b>		<b>15</b>