

Vertical Shiplap Weatherboard - 20mm Cavity on Flexible Underlay

Drawing	Sheet Name	Date
Typical Details		
RKV20-FU-00	Index V1	02.04.2019
RKV20-FU-REF	Batten Setout	02.04.2019
RKV-SETOUT	Weatherboard Setout	02.04.2019
RKV20-BATT	RKV 20mm Cavity Battens	02.04.2019
RKV20-FLG	RKV 20mm Cavity Flashings	02.04.2019
RKFASCIA	Fascia Profiles	02.04.2019
RKMOULD 01	RK Profiles	02.04.2019
RKMOULD 02	RK Profiles	02.04.2019
RKMOULD 03	RK Corners in Use	02.04.2019
RKNAIL	RK Nails	02.04.2019
Window Details		
RKV20-FU-01	Aluminium Head Detail	02.04.2019
RKV20-FU-01A	3D Aluminium Head Detail	02.04.2019
RKV20-FU-02	Aluminium Jamb Detail	02.04.2019
RKV20-FU-02A	3D Aluminium Jamb Detail	02.04.2019
RKV20-FU-02B	Aluminium Jamb Detail	02.04.2019
RKV20-FU-03	Aluminium Sill Detail	02.04.2019
RKV20-FU-03A	3D Aluminium Sill Detail	02.04.2019
Internal Corner Details		
RKV20-FU-11	Internal Corner Detail - Option 1	02.04.2019
RKV20-FU-12	Internal Corner Detail - Option 2	02.04.2019
External Corner Details		
RKV20-FU-21	External Corner Detail - Option 1	02.04.2019
RKV20-FU-22	External Corner Detail - Option 2	02.04.2019
RKV20-FU-23	External Corner Detail - Option 3	02.04.2019
RKV20-FU-24	External Corner Detail - Option 4	02.04.2019
RKV20-FU-25	External Corner Detail - Option 5	02.04.2019
RKV20-FU-26	External Corner Detail - Option 6	02.04.2019
RKV20-FU-27	External Corner Detail - Option 7	02.04.2019
RKV20-FU-28	External Corner Detail - Option 8	02.04.2019
RKV20-FU-30	External Corner Detail - Option 9	02.04.2019
Horizontal Details		
RKV20-FU-31	Pipe Penetration Detail	02.04.2019
Vertical Details		
RKV20-FU-41	Bottom Plate Detail	02.04.2019
RKV20-FU-42	Top Plate to Soffit Detail	02.04.2019
RKV20-FU-43	Barge Detail	02.04.2019
RKV20-FU-44	Soffit Detail	02.04.2019
RKV20-FU-45	Parapet Detail	02.04.2019
RKV20-FU-46	Scarf Joint Detail	02.04.2019
RKV20-FU-47	Nail Fixing Detail	02.04.2019
RKV20-FU-48	Nail Fixing Detail (Paint Finish Only)	02.04.2019



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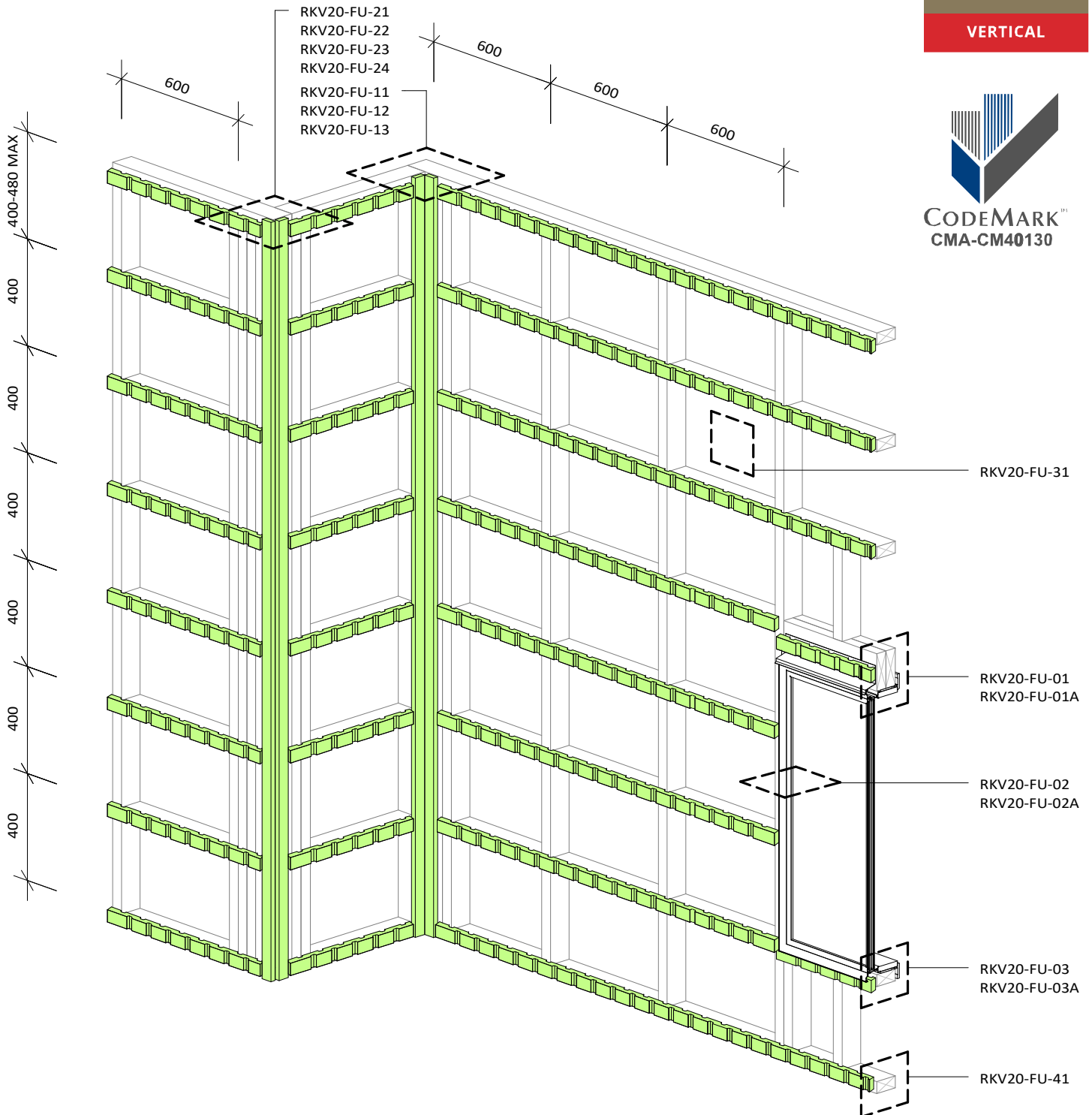
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Title	Index V1
Drawing	RKV20-FU-00
Scale	@ A4
Date	02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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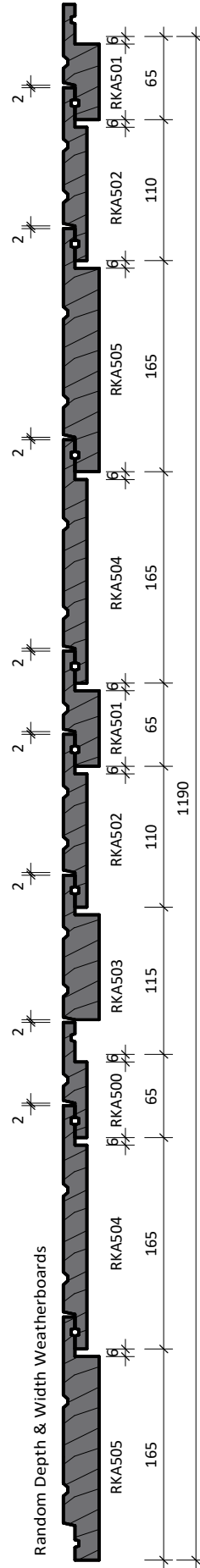
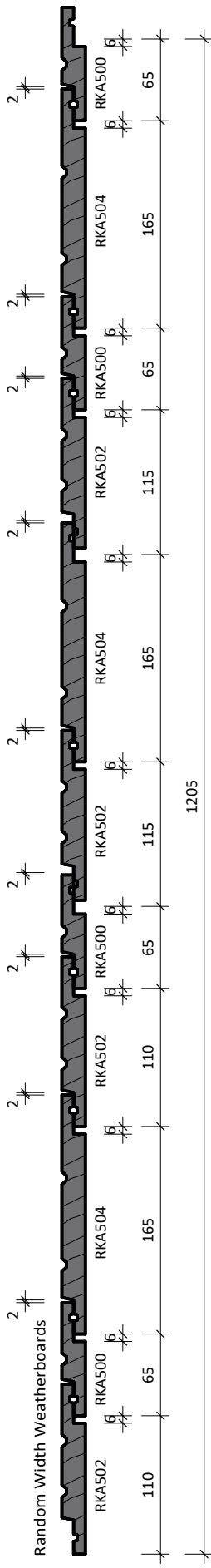
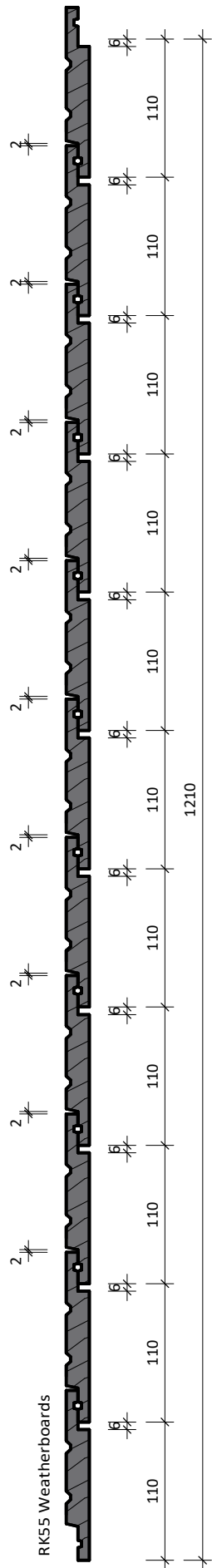
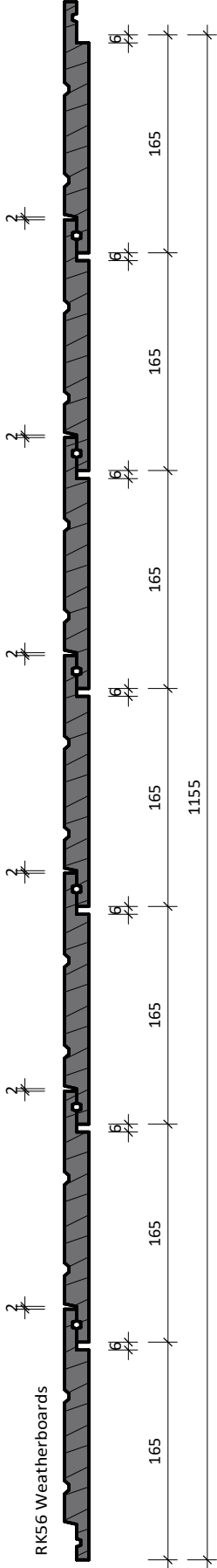
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Title **Batten Setout**

Drawing **RKV20-FU-REF**

Scale 1 : 20 @ A4 Date 02.04.2019



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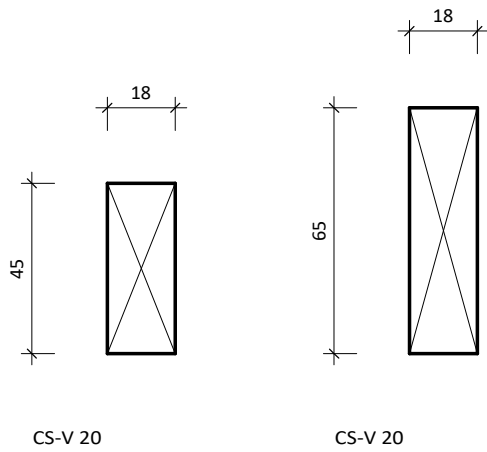
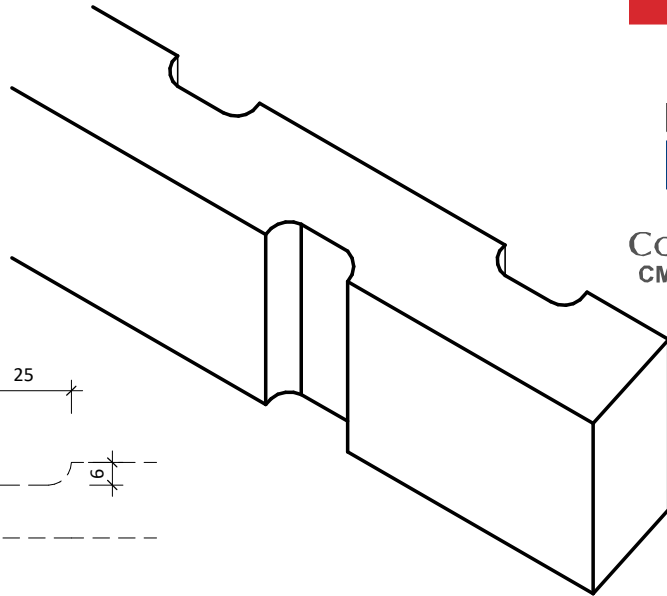
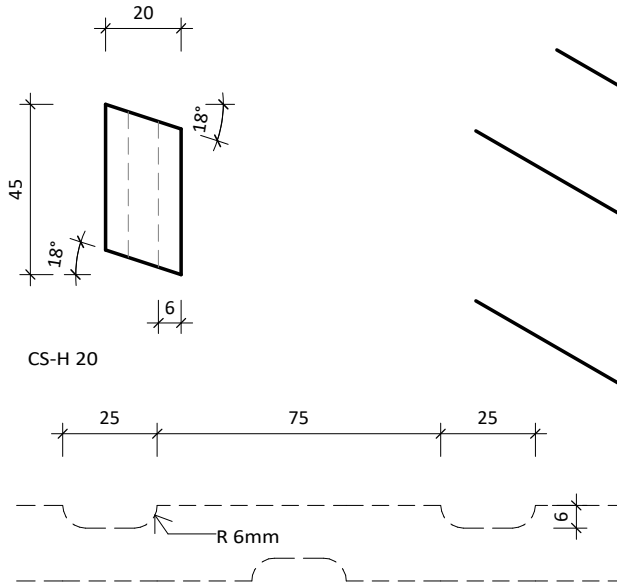


Title **Weatherboard Setout**

Drawing
RKV-SETOUT

Scale 1 : 5 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
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9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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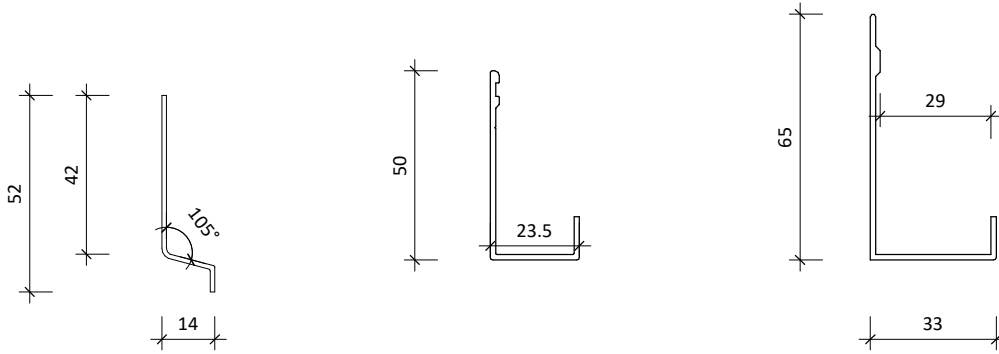
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Title **RKV 20mm Cavity Battens**

Drawing **RKV20-BATT**

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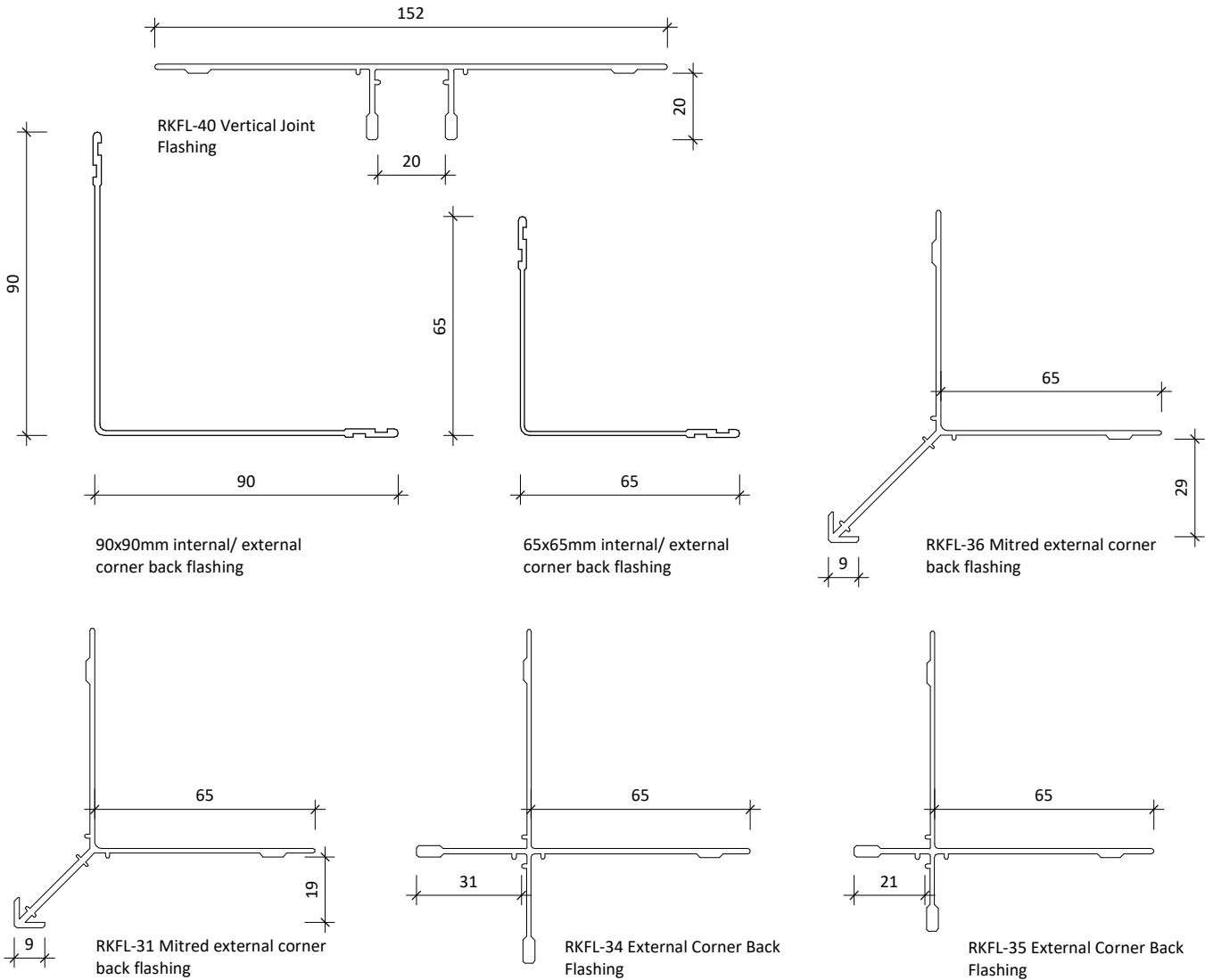
1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
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RKFL-12 42x14mm Cavity closer. Tack cavity closer @ 600mm crs

RKFL-11-18.5 powder coated aluminium jamb flashing.

RKFL-17 powder coated aluminium jamb flashing.



RKFL-40 Vertical Joint Flashing

90x90mm internal/ external corner back flashing

65x65mm internal/ external corner back flashing

RKFL-36 Mitred external corner back flashing

RKFL-31 Mitred external corner back flashing

RKFL-34 External Corner Back Flashing

RKFL-35 External Corner Back Flashing



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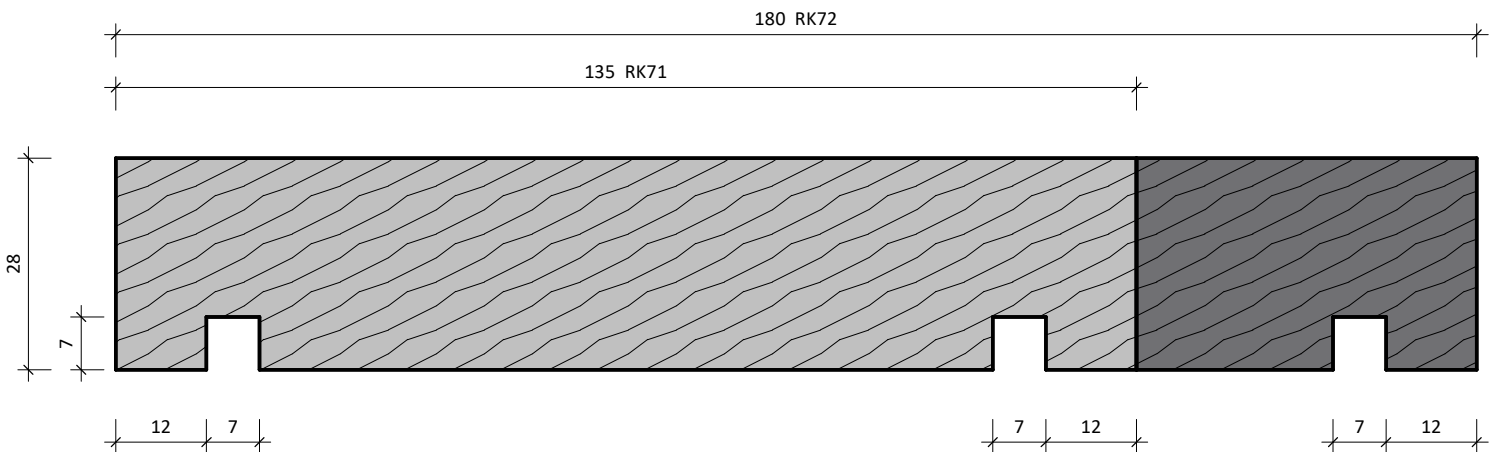
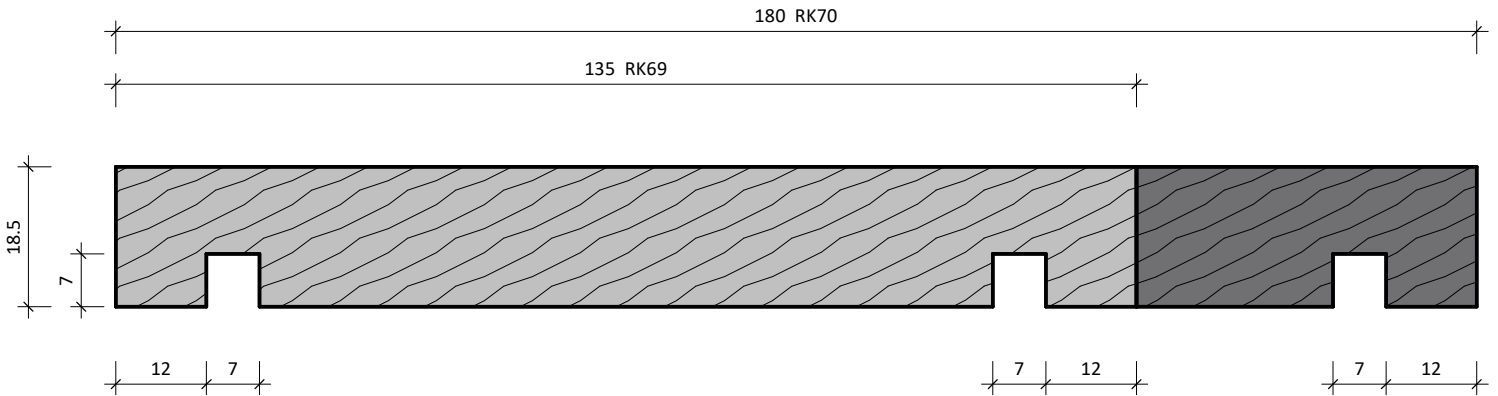
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Title **RKV 20mm Cavity Flashings**

Drawing **RKV20-FLG**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
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9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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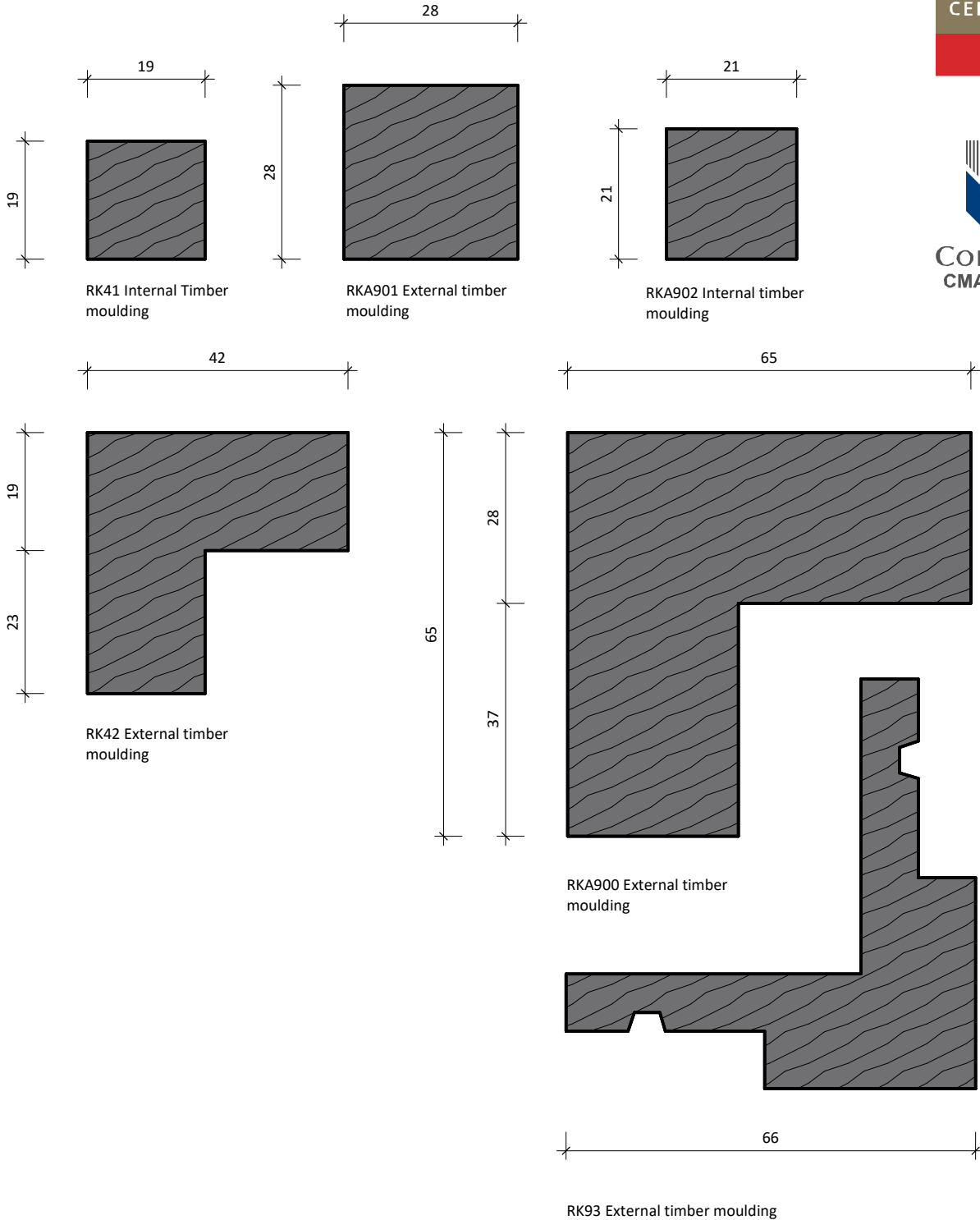
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Title **Fascia Profiles**

Drawing
RKFASCIA

Scale 1 : 1 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
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9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



Options:

- DF (Dressed face)
- BSF (Band sawn face)



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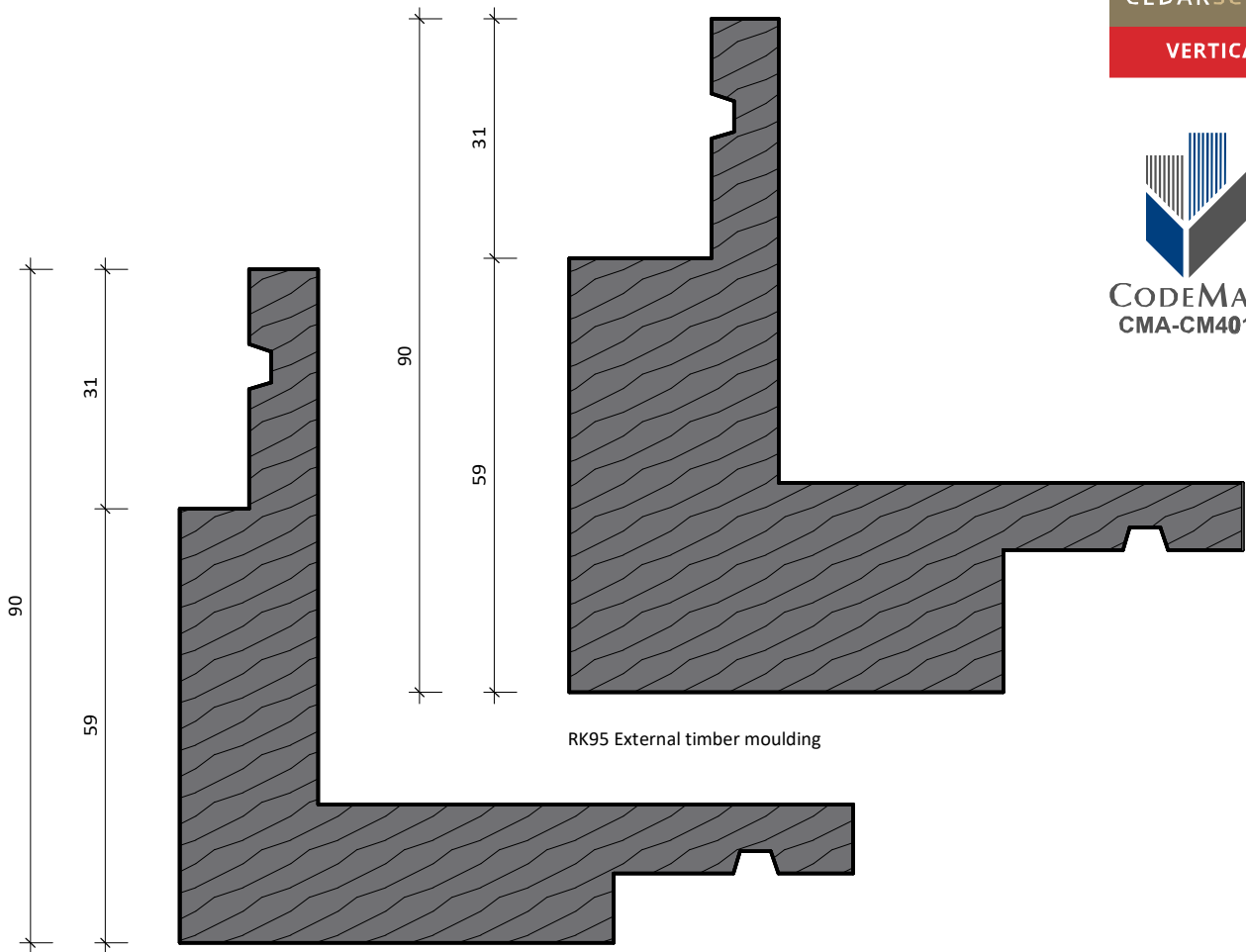
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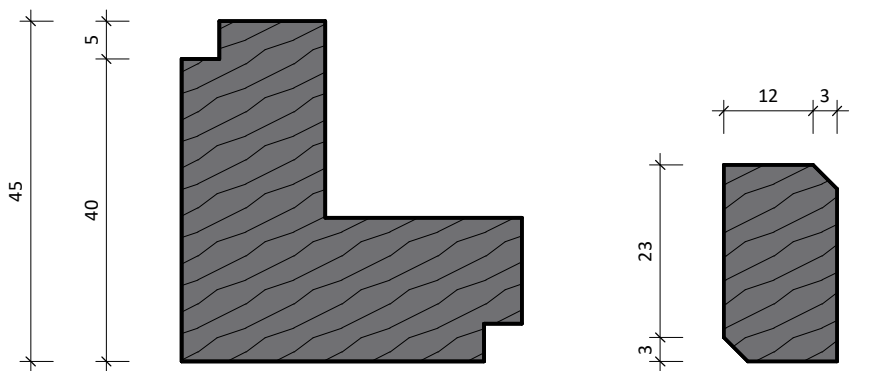
Title	RK Profiles		
Drawing	RKMOULD 01		
Scale	1 : 1 @ A4	Date	02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
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9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



RK95 External timber moulding

RK94 External timber moulding



RK97 External timber moulding

RK33 Scotia mould

Options:

- DF (Dressed face)
- BSF (Band sawn face)



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Title **RK Profiles**

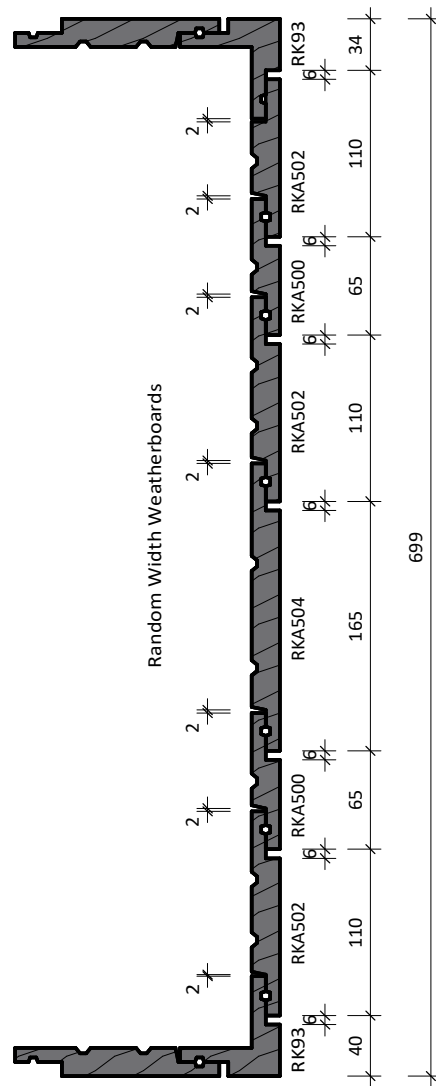
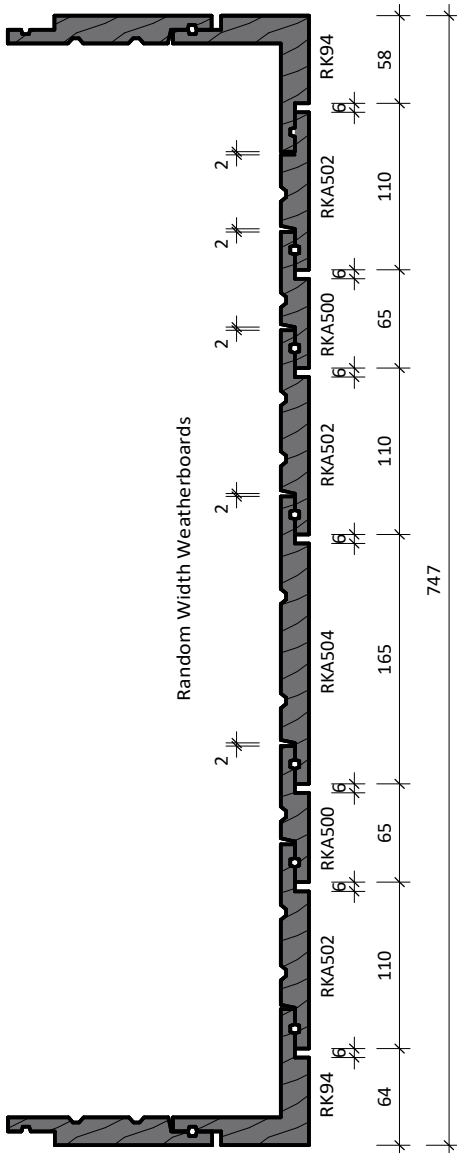
Drawing

RKMOULD 02

Scale 1 : 1 @ A4

Date 02.04.2019

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2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
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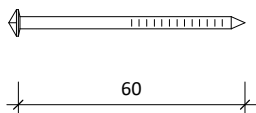
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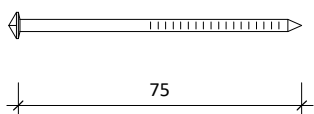
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Title	RK Corners in Use		
Drawing	RKMould 03		
Scale	1 : 5 @ A4	Date	02.04.2019

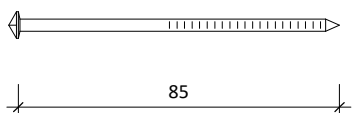
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3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
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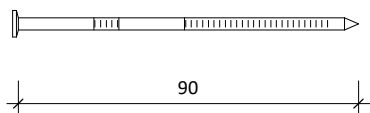
60 x 3.15mm For fixing weatherboard into structural battens only.



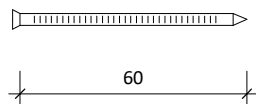
Flexible underlay 75 x 3.15mm



Rigid underlay 85 x 3.15mm

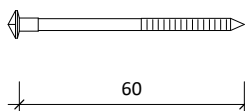


Structural batten fixing.
90 x 3.30mm Stainless steel 316 Annular groove

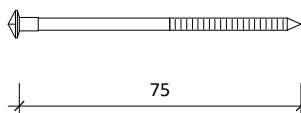


Cavity fixed 60 x 3.30mm Stainless steel nail
Jolthead nail for paint finish weatherboards.

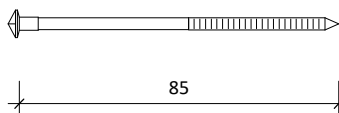
RK Plug Nail Range



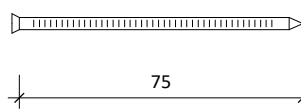
Cedarscreen Plug Nail 60 x 3.15mm



Cedarscreen Plug Nail 75 x 3.15mm



Cedarscreen Plug Nail 85 x 3.15mm



Cavity fixed 75 x 3.30mm Stainless steel nail
Jolthead nail for paint finish weatherboards.



Options:

- Silicon bronze annular grooved
- Stainless steel 316 grade annular grooved
- All fixings to be annular groove



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Title	RK Nails		
Drawing	RKNAIL		
Scale	1 : 2 @ A4	Date	02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
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Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1

RK55 Vertical shiplap weatherboard

Timber framing

Internal wall lining

RKFL-12 42x14mm Cavity closer. Tack cavity closer @ 600mm crs

Proprietary prefolded head flashing with 15° fall

Head flashing turned up to form stop end

Continuous air seal

Temporary packer

Flashing tape over head flashing

CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

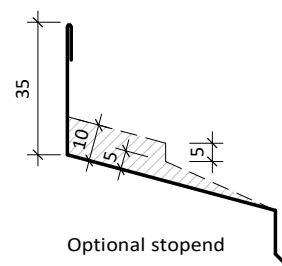
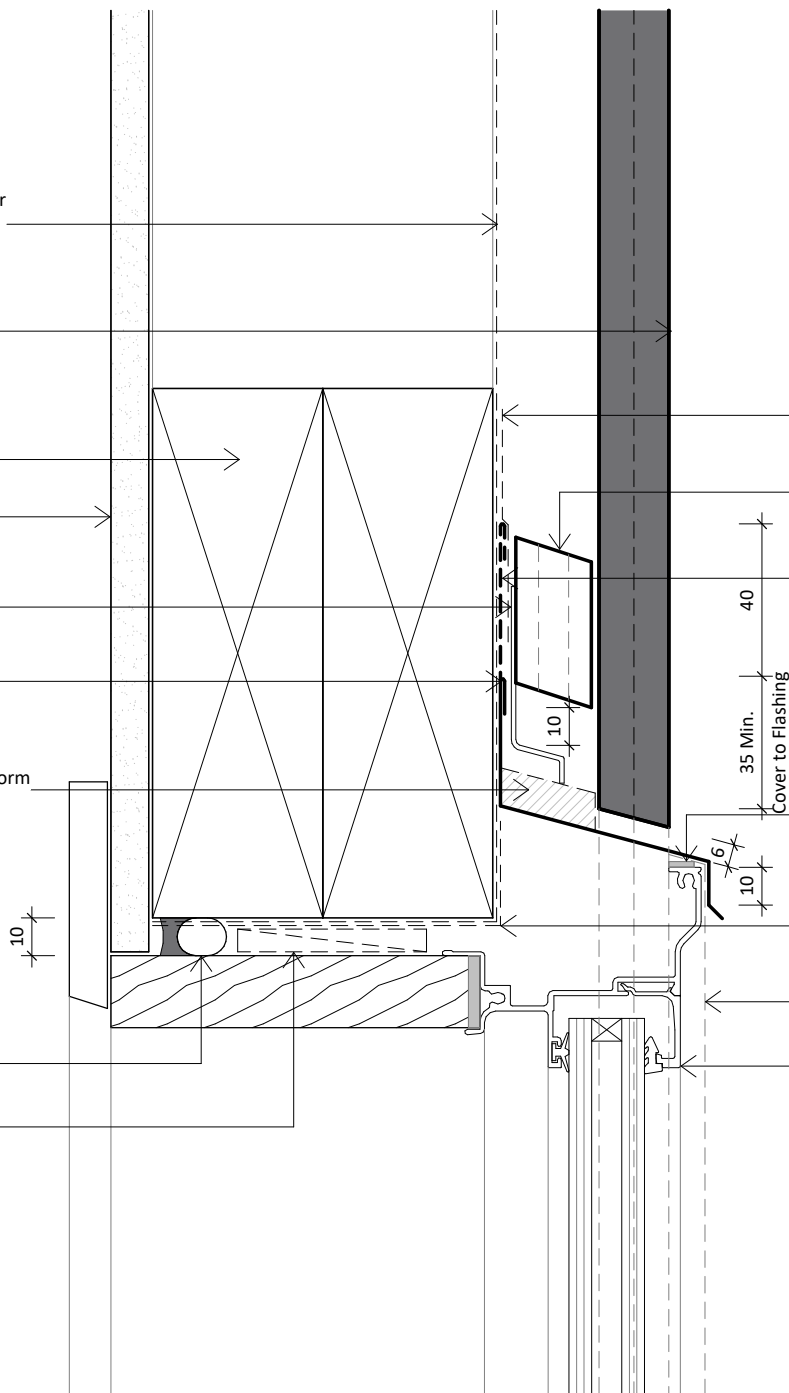
75mm Cover to flashing for extra high wind zones

For very high and extra high wind zone only head flashing is bedded on continuous bead of sealant. Refer Page 104 fig 71 E2/AS1

Flexible flashing tape over flexible wall underlay. As per Clause 9.1.5 (a) (b) and figure 72A and 72B E2/AS1

Line of jamb scriber

Window joinery supplied by others



interactive assembly instructions available
<http://wksp.nz/rk-v20-fu01-03>



get WorkingSpec from Apple App Store or Google Play



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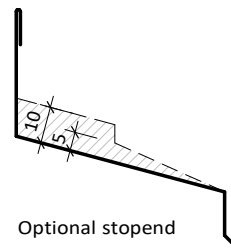
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Title **Aluminium Head Detail**

Drawing **RKV20-FU-01**

Scale 1 : 2 @ A4 Date 02.04.2019

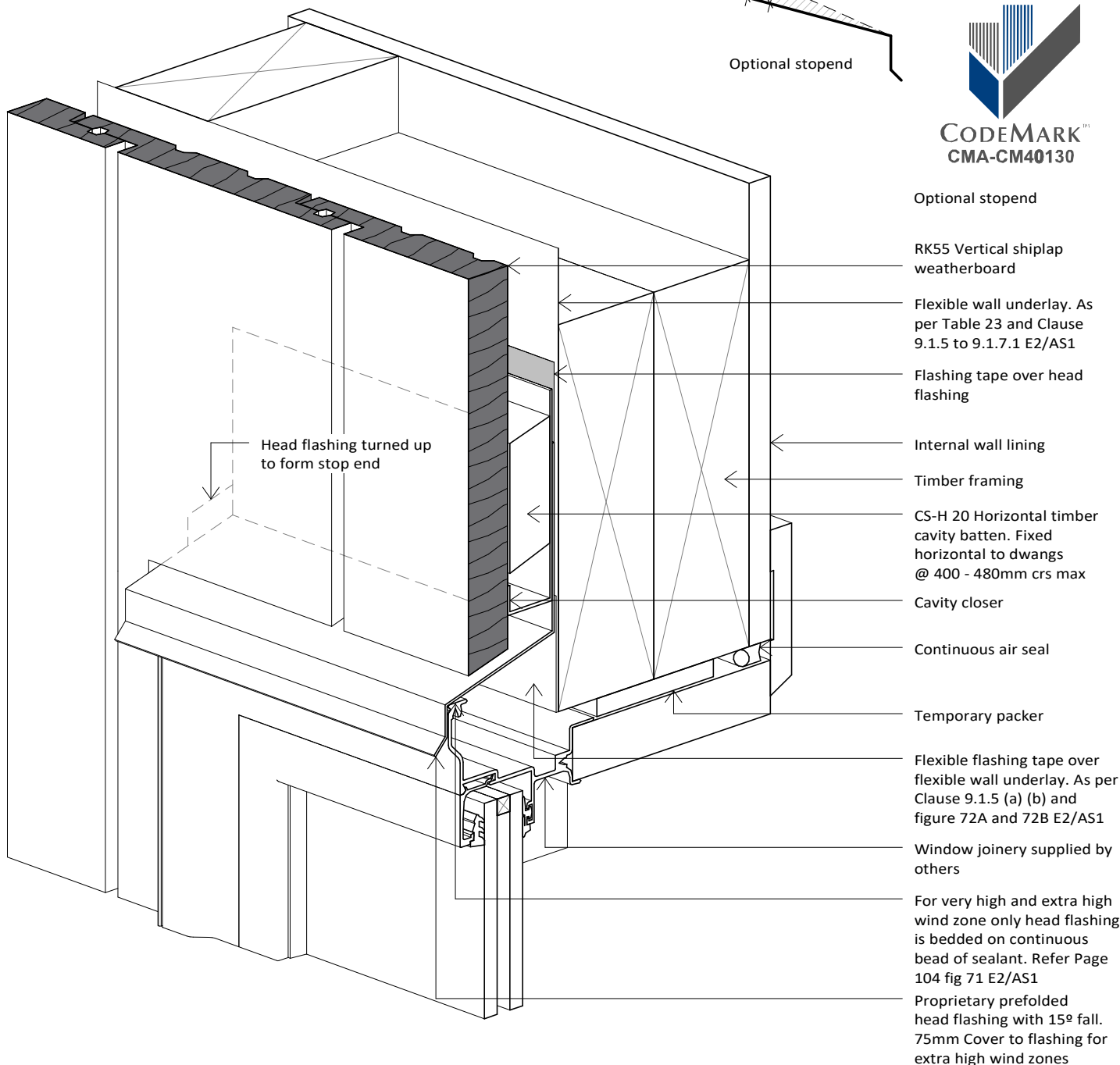
1. Scope as per Clauses 1.0 and 9.4 E2/AS1
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Optional stop end



Optional stop end



Head flashing turned up to form stop end

RK55 Vertical shiplap weatherboard

Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1

Flashing tape over head flashing

Internal wall lining

Timber framing

CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

Cavity closer

Continuous air seal

Temporary packer

Flexible flashing tape over flexible wall underlay. As per Clause 9.1.5 (a) (b) and figure 72A and 72B E2/AS1

Window joinery supplied by others

For very high and extra high wind zone only head flashing is bedded on continuous bead of sealant. Refer Page 104 fig 71 E2/AS1

Proprietary prefolded head flashing with 15° fall. 75mm Cover to flashing for extra high wind zones



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Title **3D Aluminium Head Detail**

Drawing **RKV20-FU-01A**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



CODEMARKTM
CMA-CM40130

CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1

CS-V 20 Vertical timber cavity batten

Sealant

RK12 Optional Scriber

Compressible foam tape seal

RKF11-18.5 powder coated aluminium jamb flashing.

Window joinery supplied by others

Line of head flashing above

RK55 Vertical shiplap weatherboard

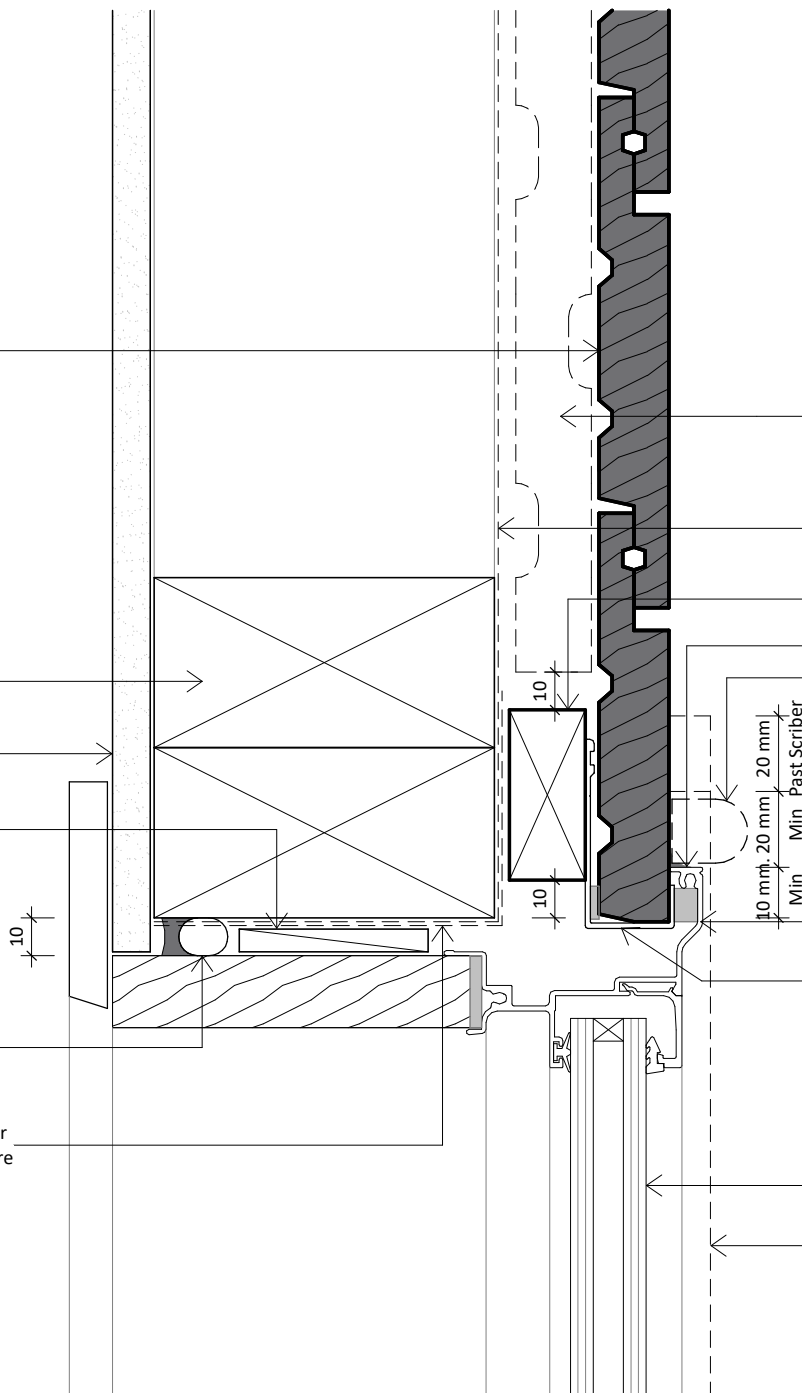
Timber framing

Internal wall lining

Timber packer

Continuous air seal

Flexible flashing tape over flexible wall underlay. As per Clause 9.1.5 (a) (b) and figure 72A and 72B E2/AS1



interactive assembly instructions available
<http://wksp.nz/rk-v20-fu01-03>



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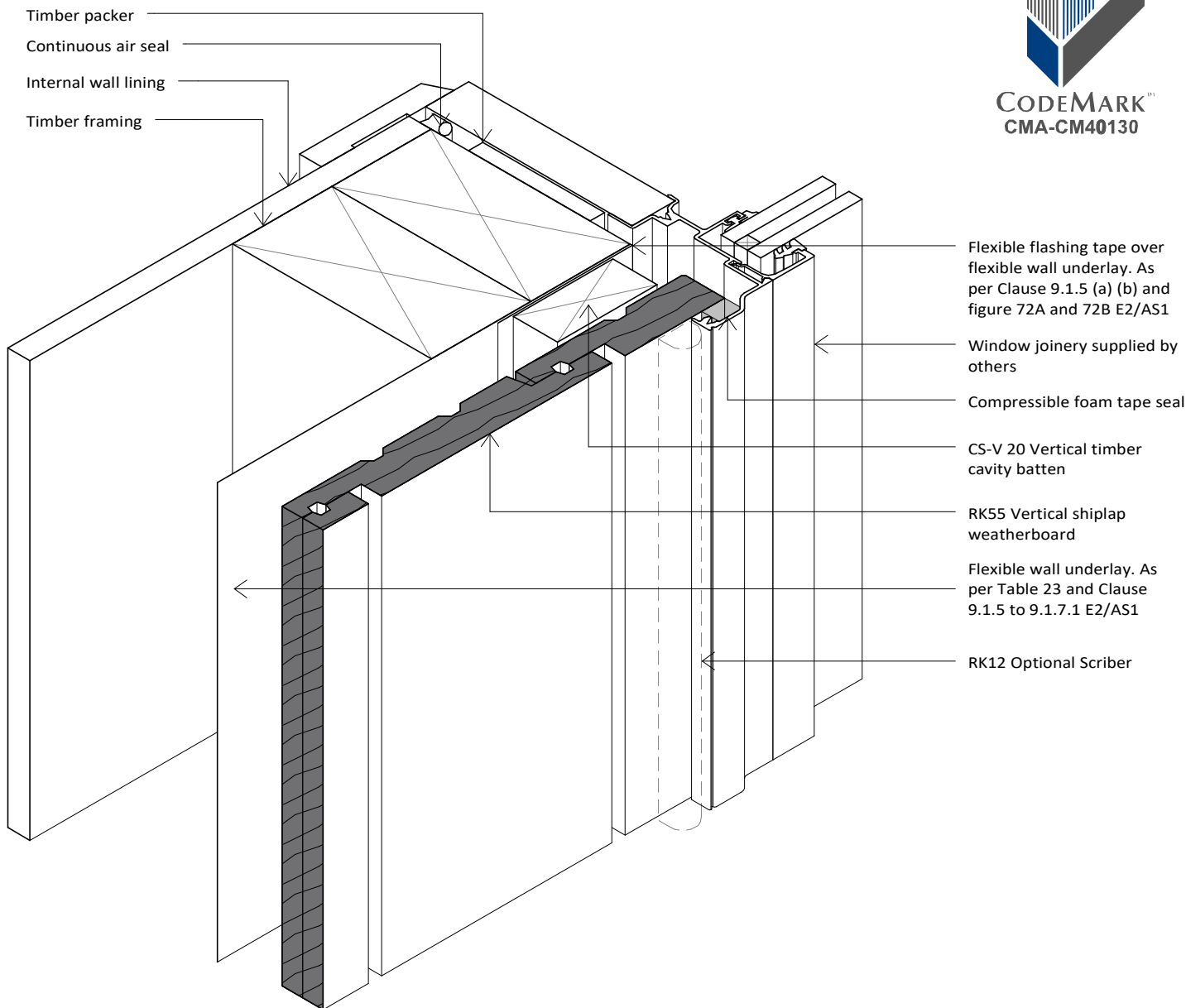
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Title **Aluminium Jamb Detail**

Drawing **RKV20-FU-02**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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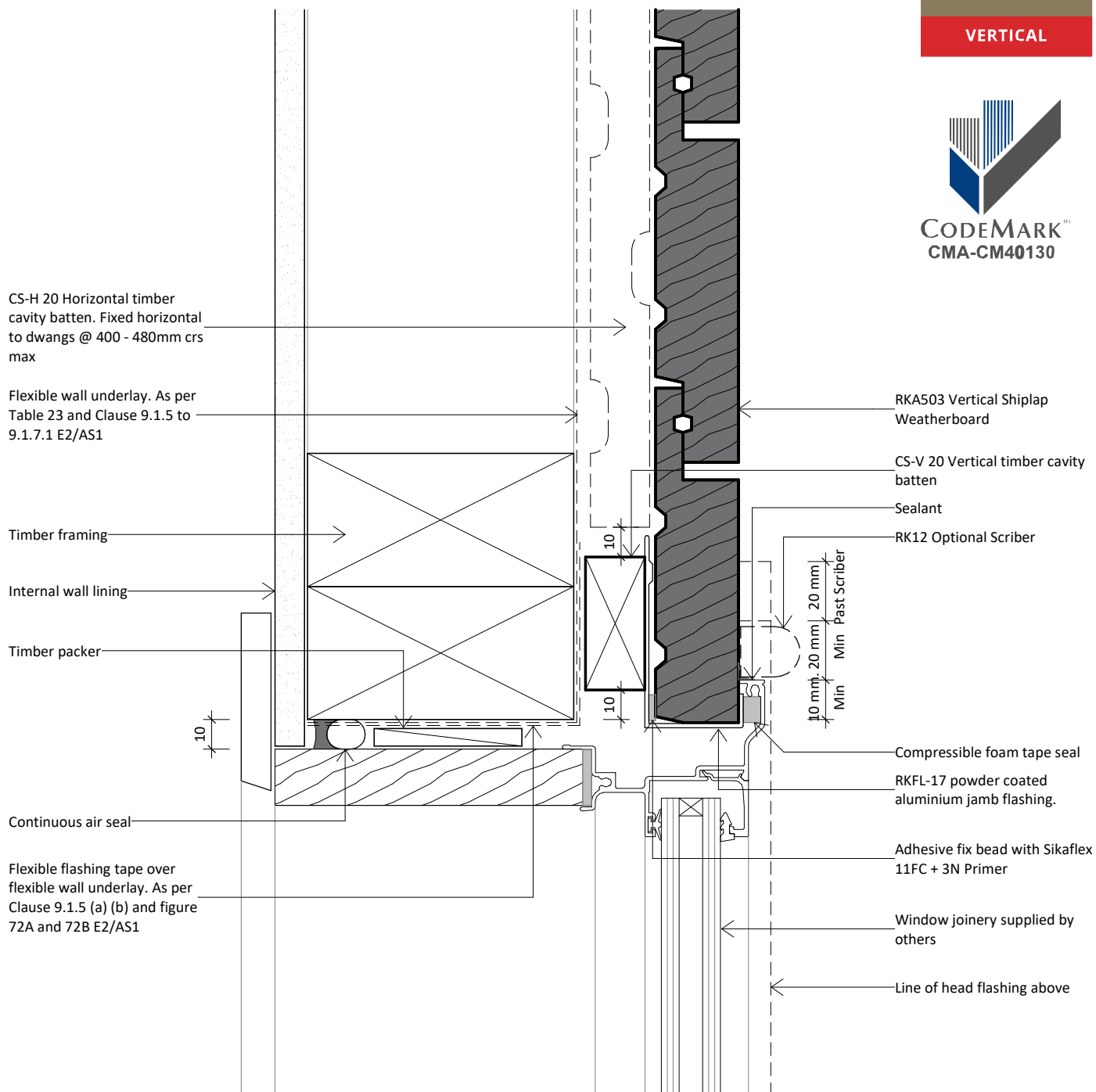
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Title **3D Aluminium Jamb
Detail**

Drawing **RKV20-FU-02A**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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Title **Aluminium Jamb Detail**

Drawing **RKV20-FU-02B**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



Flexible flashing tape over flexible wall underlay. As per Clause 9.1.5 (a) (b) and figure 72A and 72B E2/AS1

Timber packer

Continuous air seal

10

Timber framing

Internal wall lining

Window joinery supplied by others

Support bar to suit joinery type and weight

10mm Min

CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

RK55 Vertical shiplap weatherboard

Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1

interactive assembly instructions available
<http://wksp.nz/rk-v20-fu01-03>



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Title **Aluminium Sill Detail**

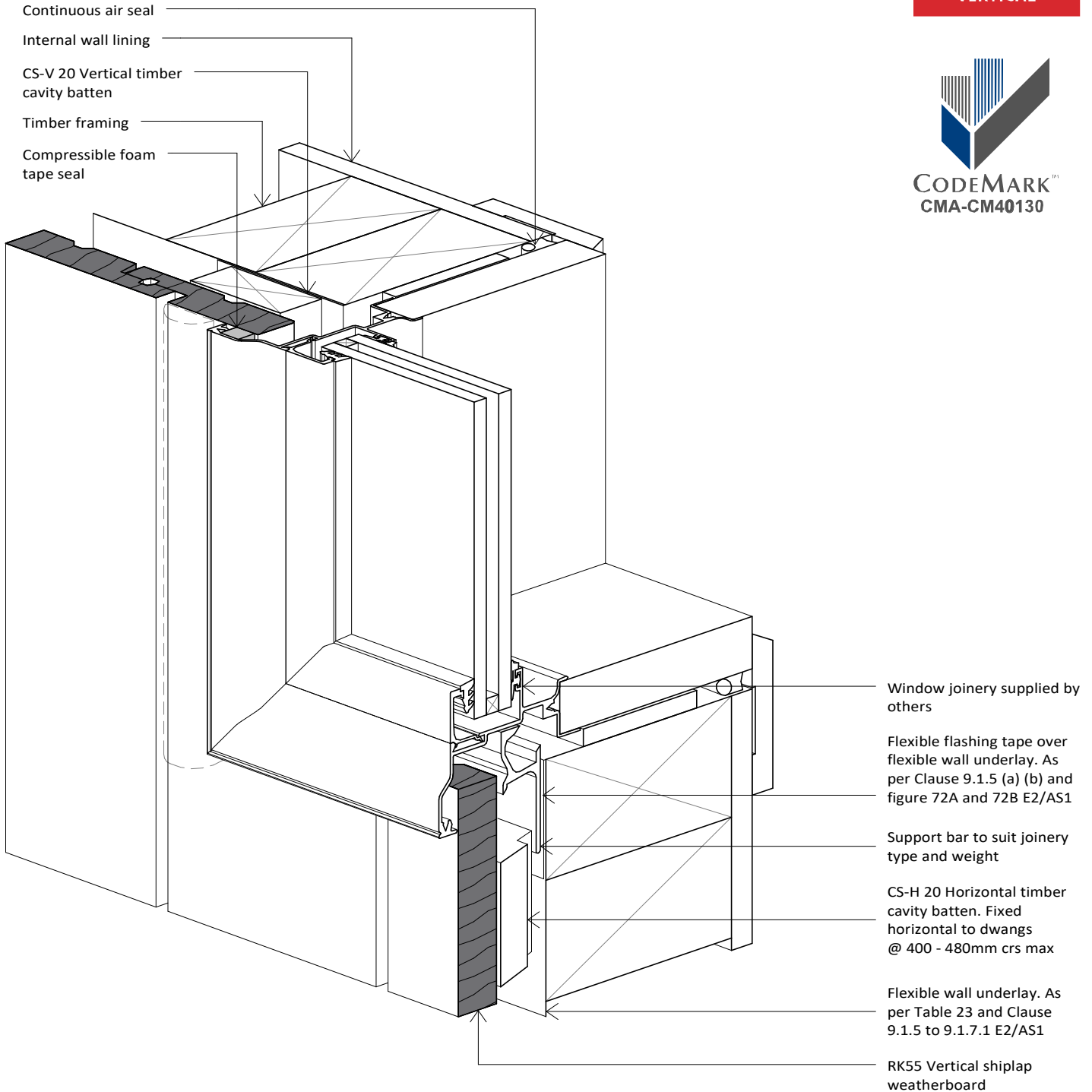
Drawing

RKV20-FU-03

Scale 1 : 2 @ A4

Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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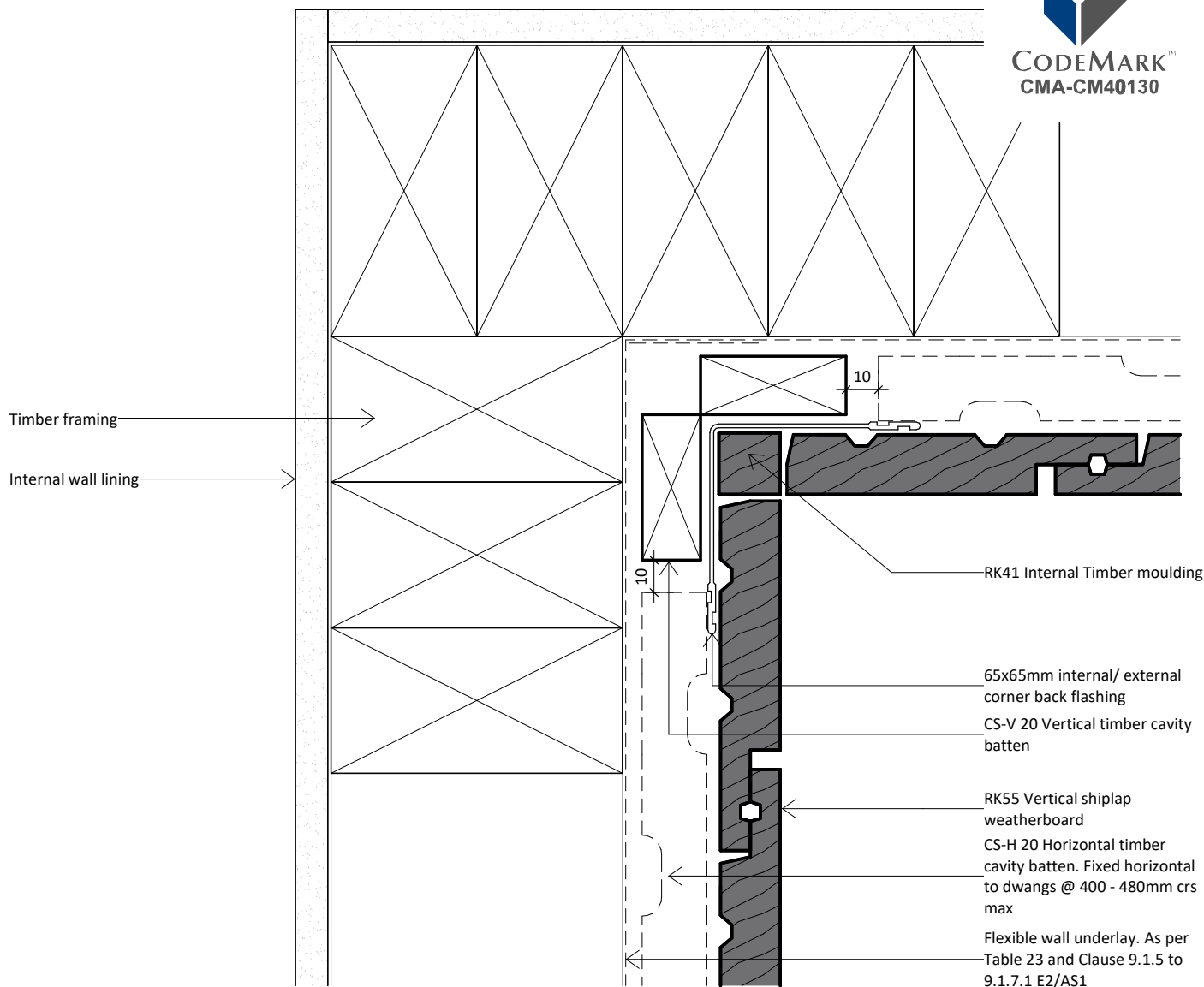
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Title **3D Aluminium Sill Detail**

Drawing **RKV20-FU-03A**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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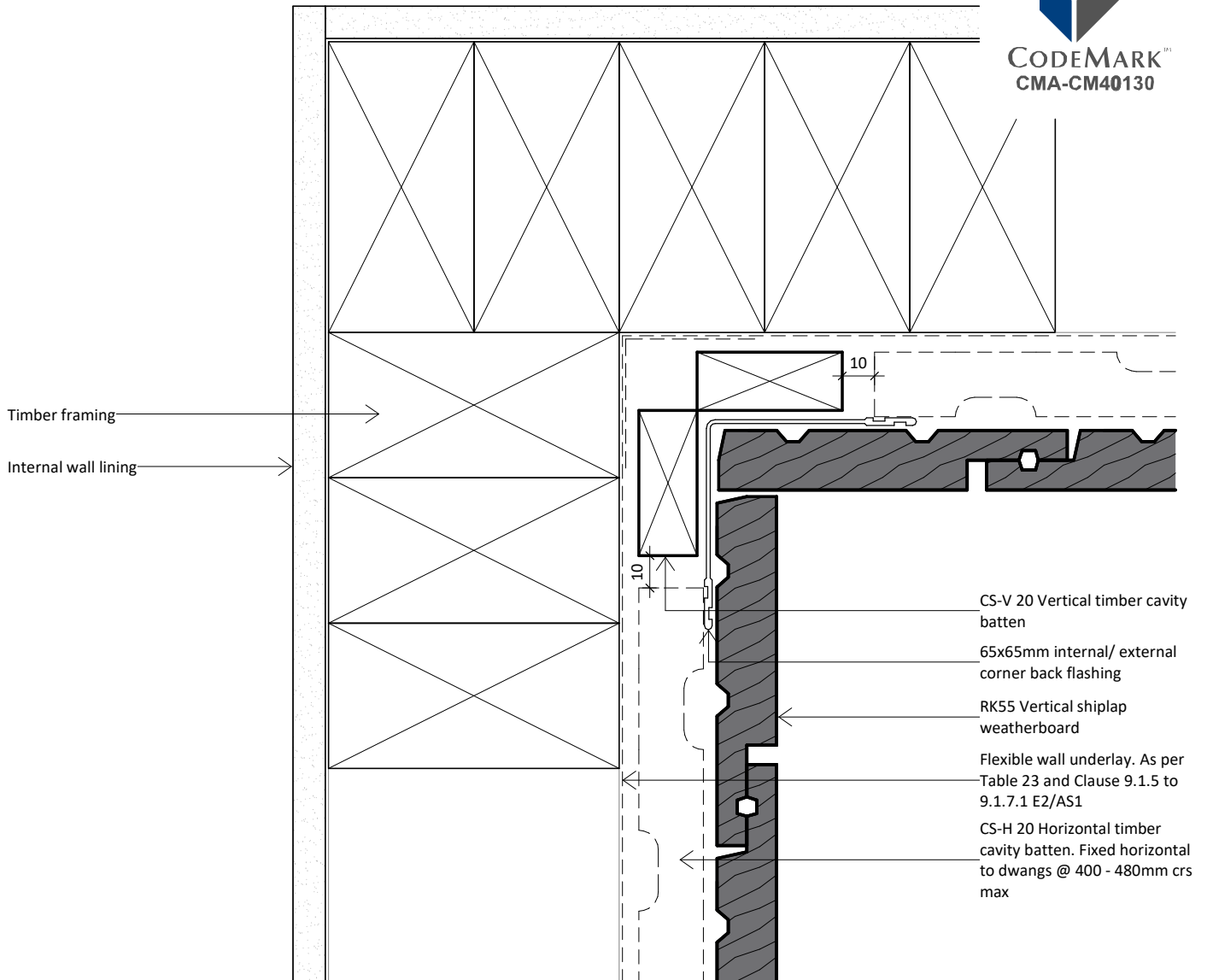
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Title **Internal Corner Detail - Option 1**

Drawing **RKV20-FU-11**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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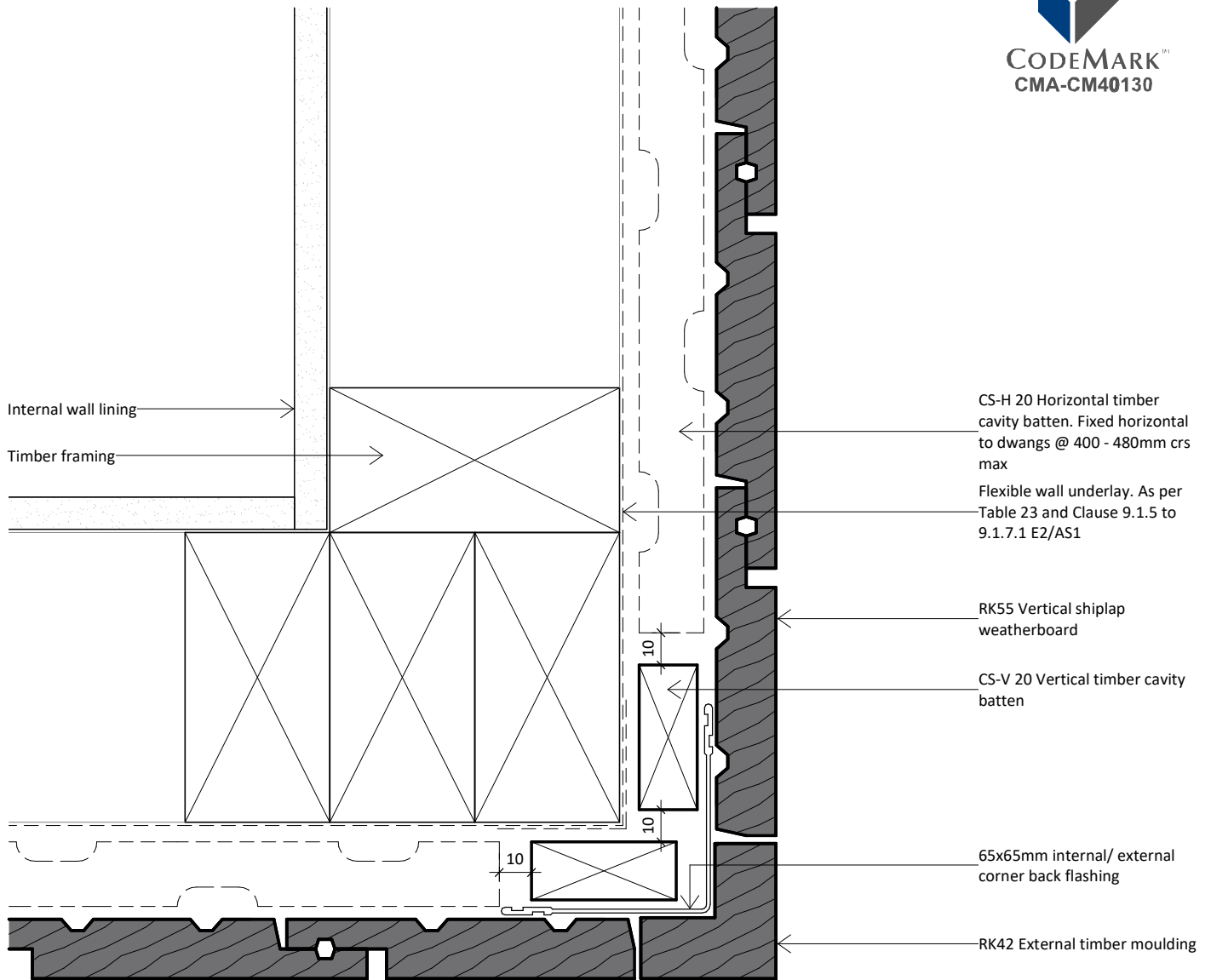
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Title **Internal Corner Detail - Option 2**

Drawing **RKV20-FU-12**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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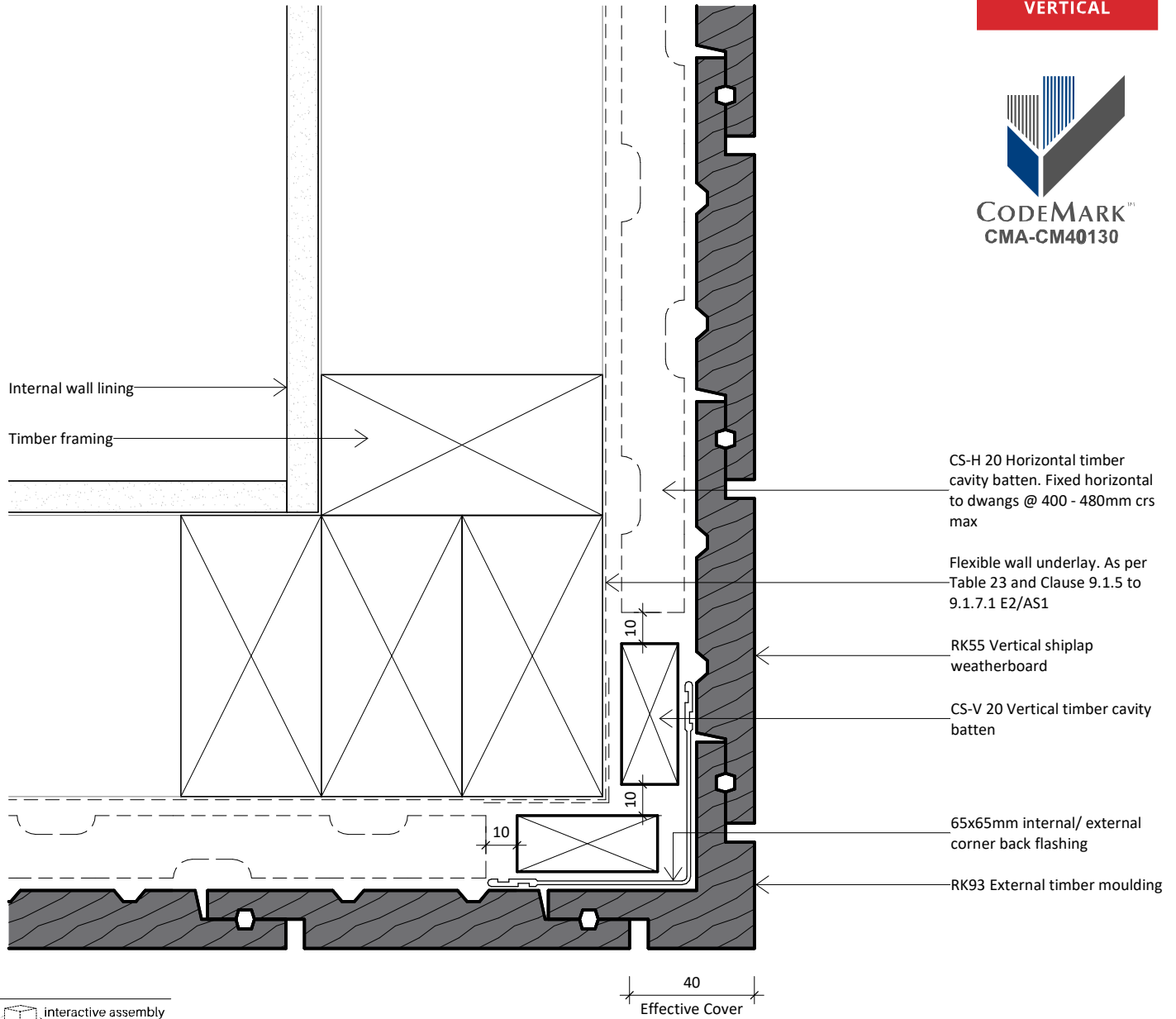
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Title **External Corner Detail - Option 1**

Drawing **RKV20-FU-21**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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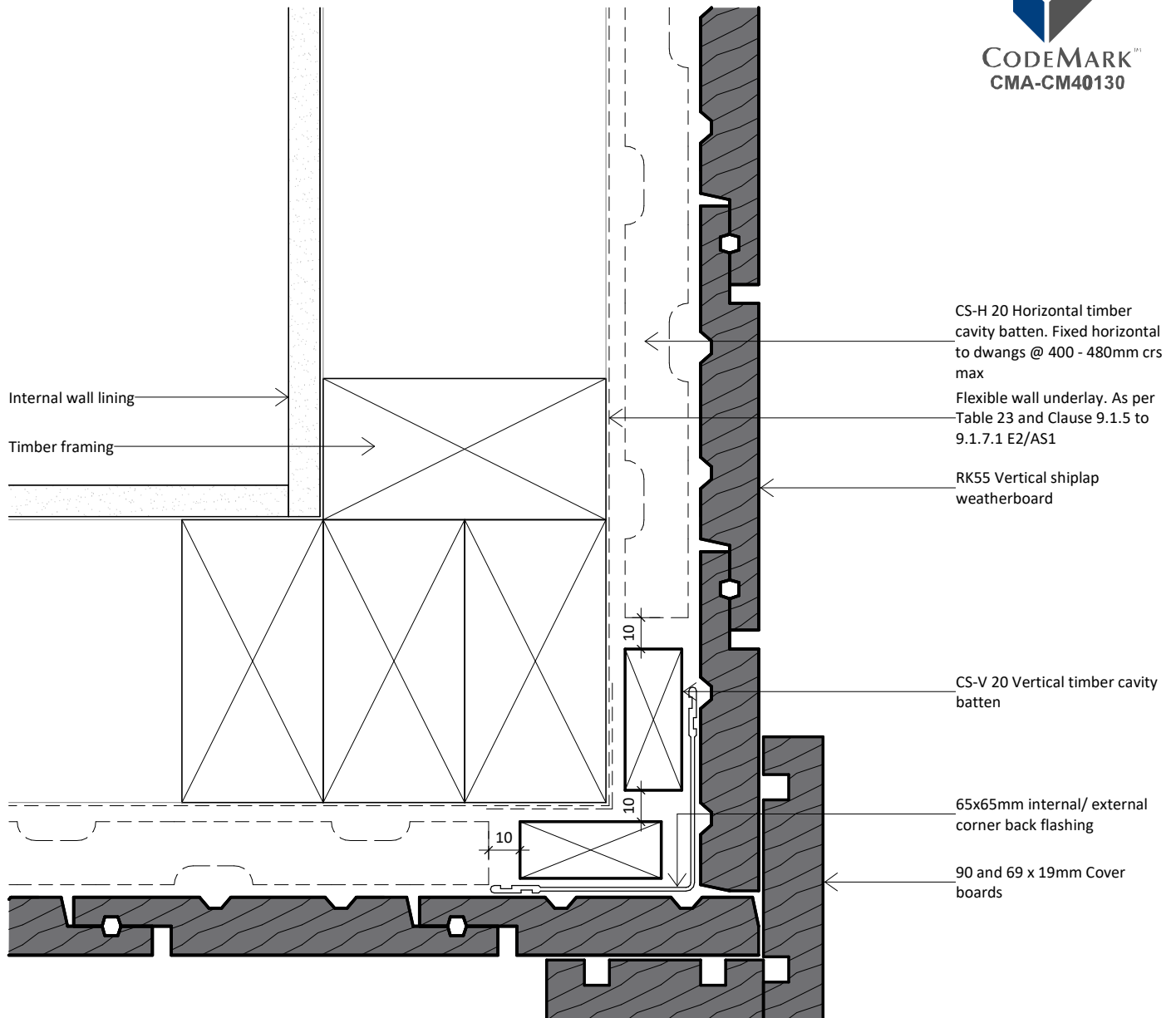
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Title **External Corner Detail - Option 2**

Drawing **RKV20-FU-22**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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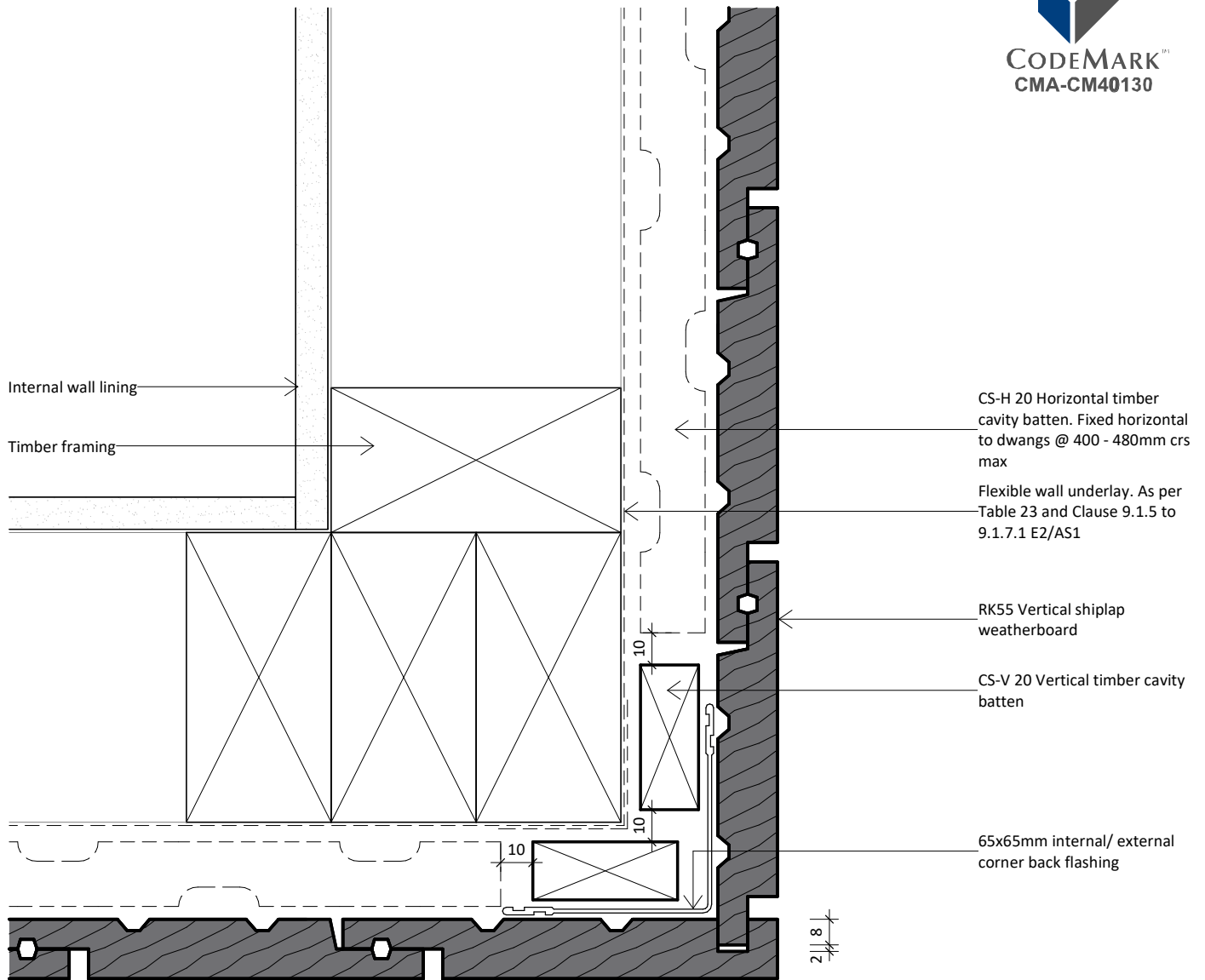
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Title **External Corner Detail - Option 3**

Drawing **RKV20-FU-23**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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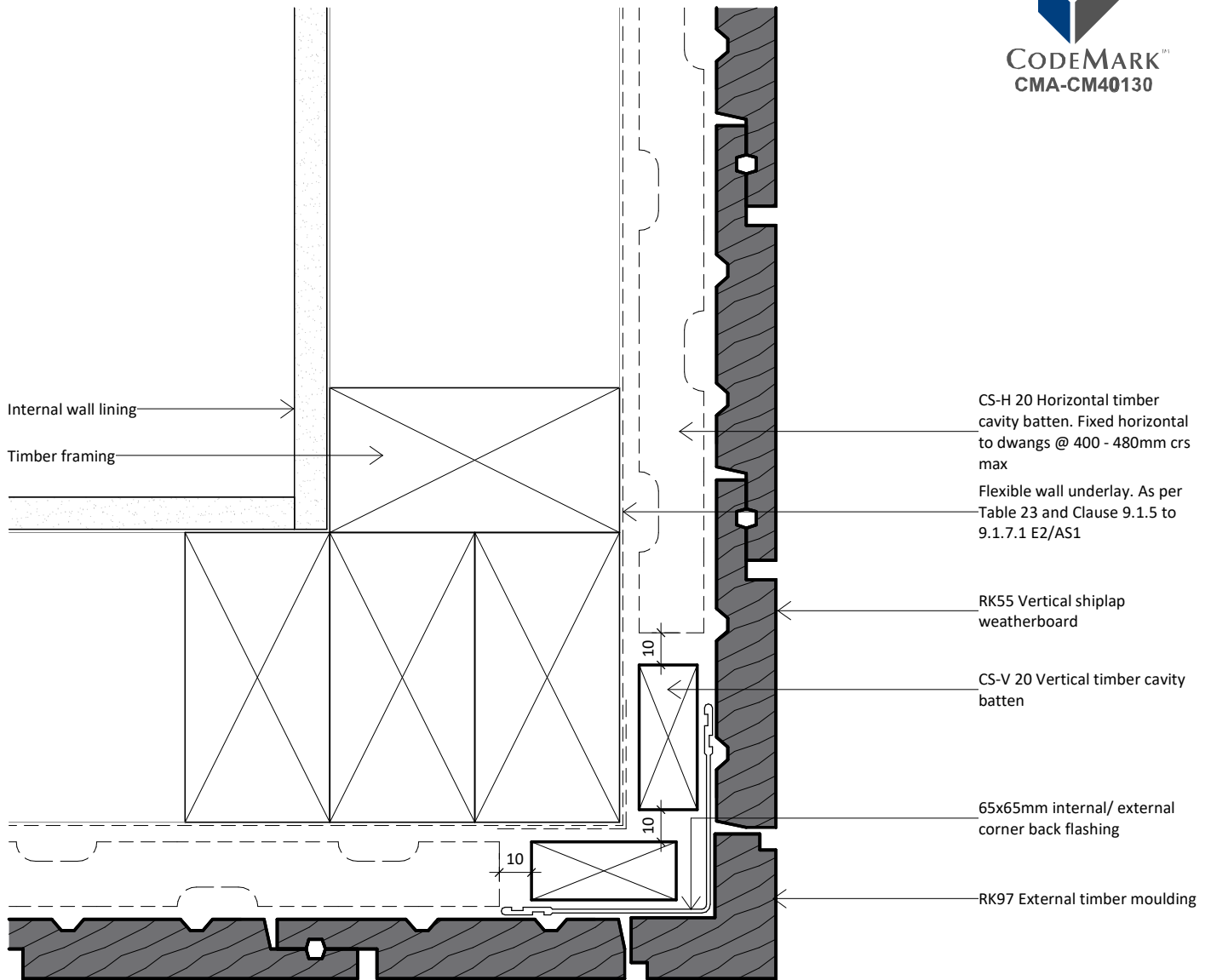
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Title **External Corner Detail - Option 4**

Drawing **RKV20-FU-24**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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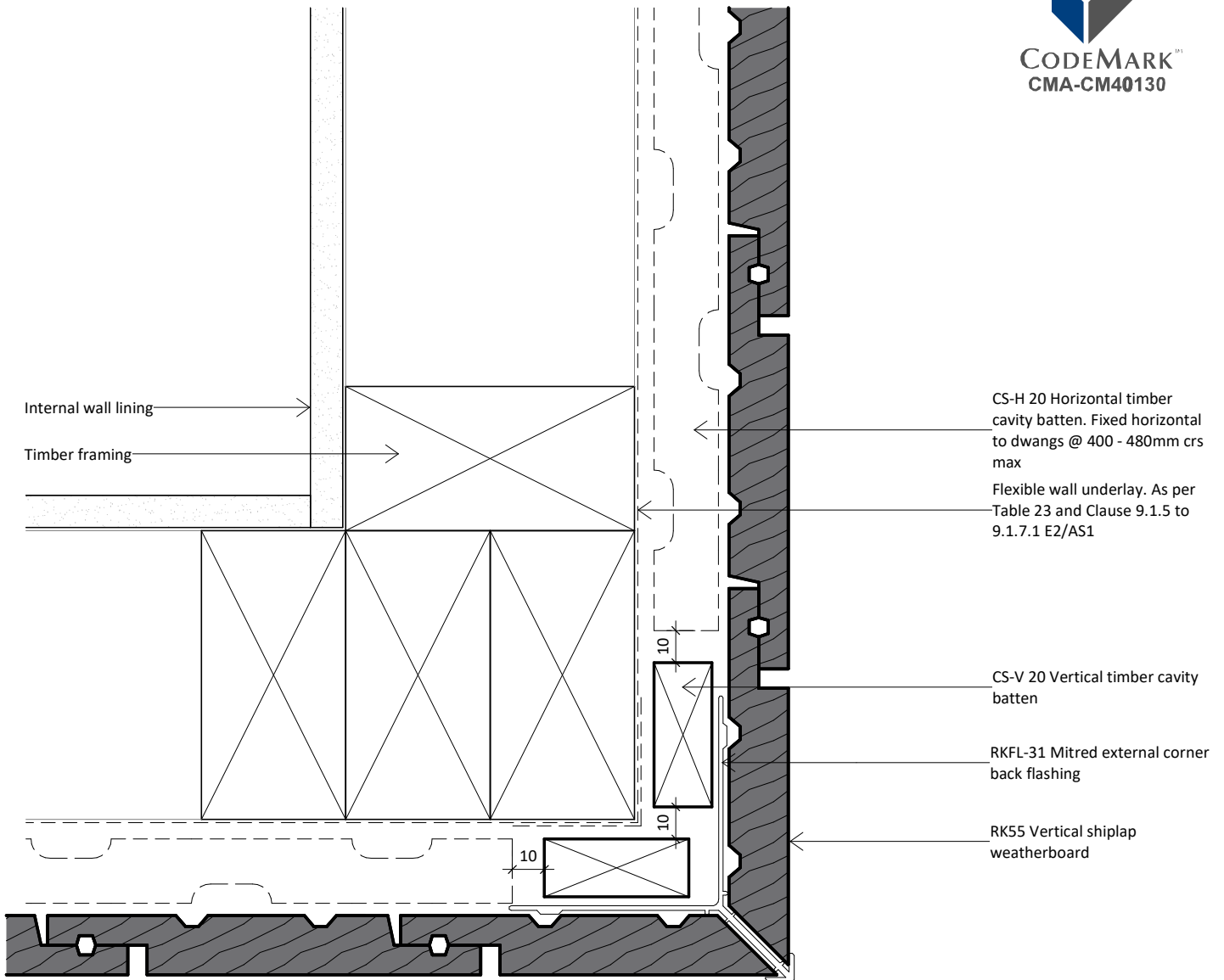
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Title **External Corner Detail - Option 5**

Drawing **RKV20-FU-25**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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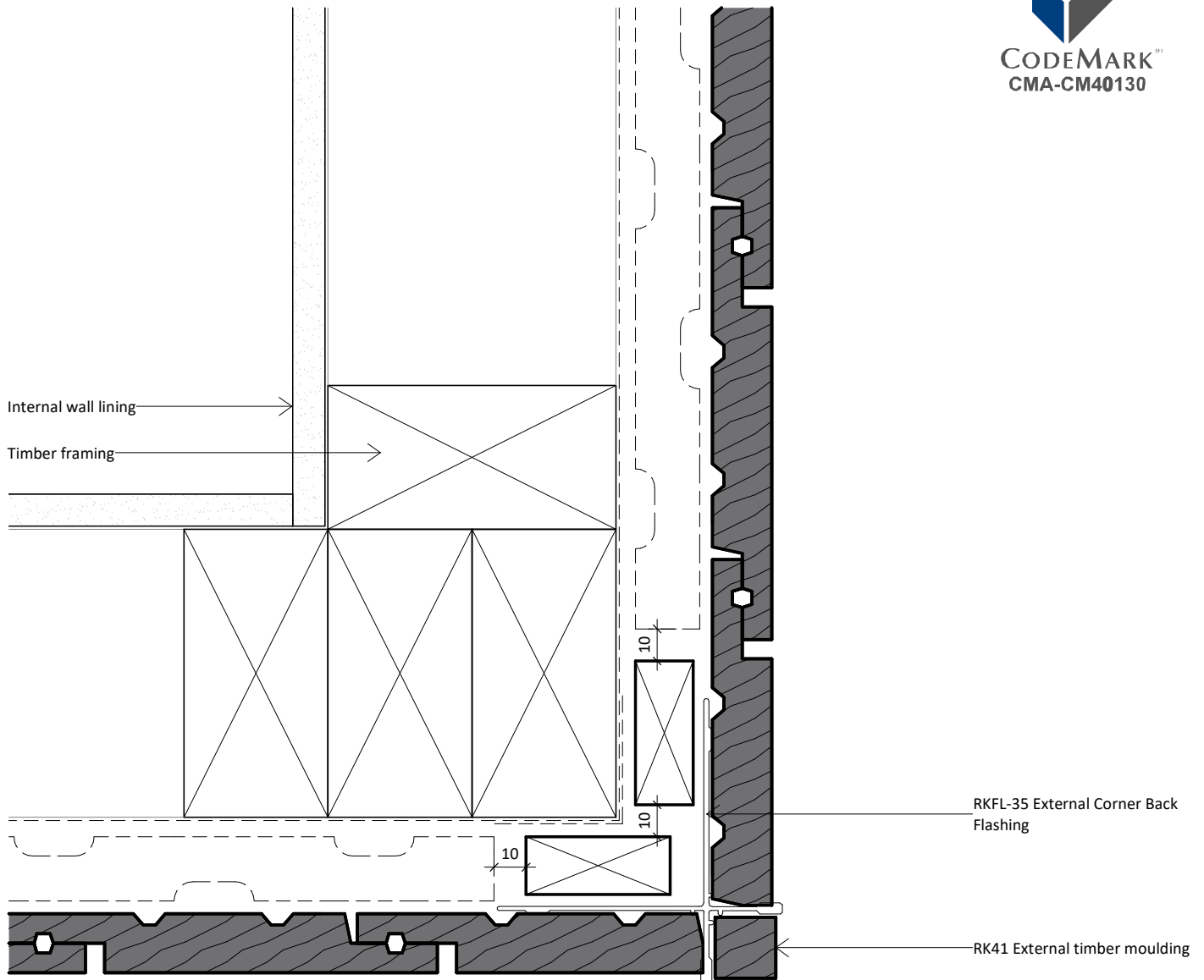
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Title **External Corner Detail -
Option 6**

Drawing **RKV20-FU-26**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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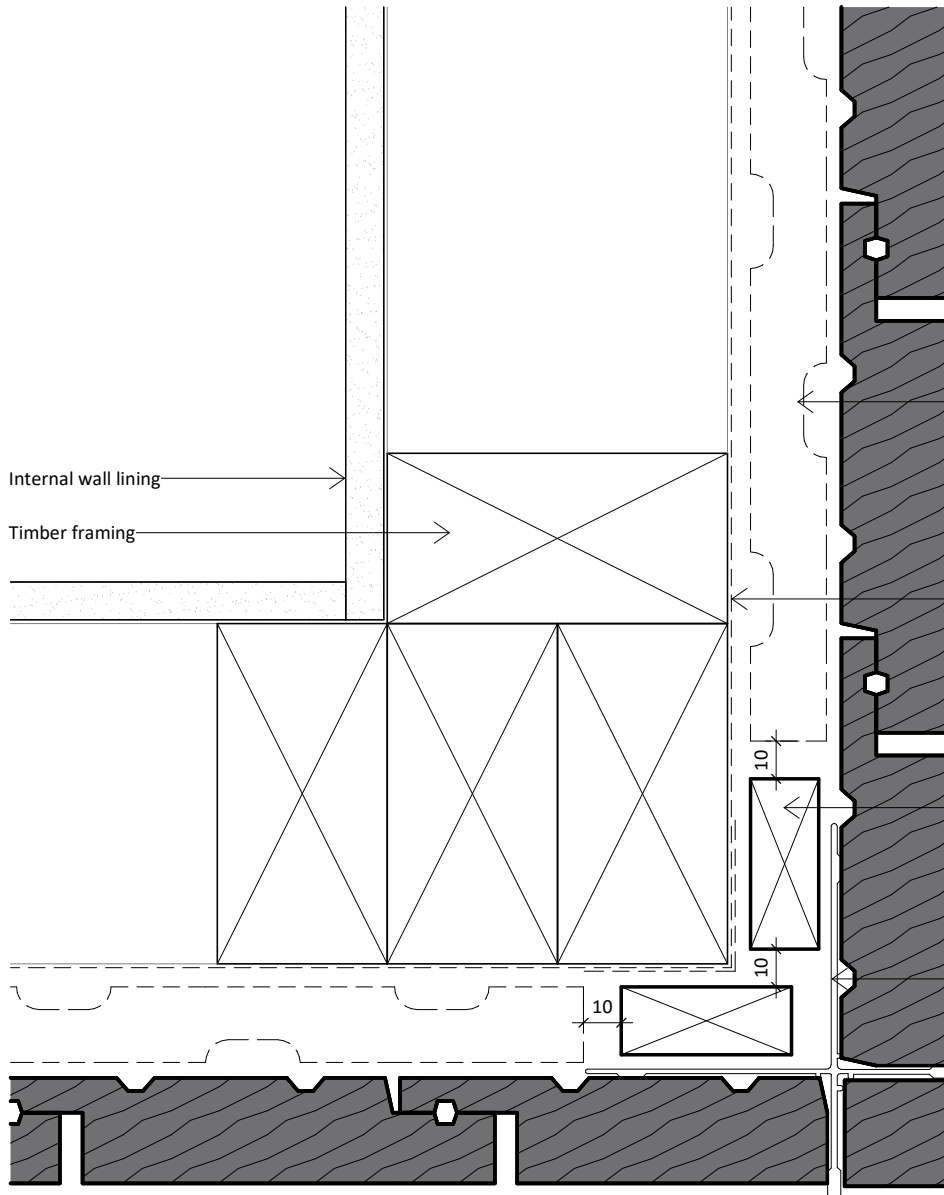
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Title **External Corner Detail -
Option 7**

Drawing **RKV20-FU-27**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



Internal wall lining

Timber framing

CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

RKA503 Vertical Shiplap Weatherboard

Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1

CS-V 20 Vertical timber cavity batten

RKFL-34 External Corner Back Flashing

RKA901 External timber moulding

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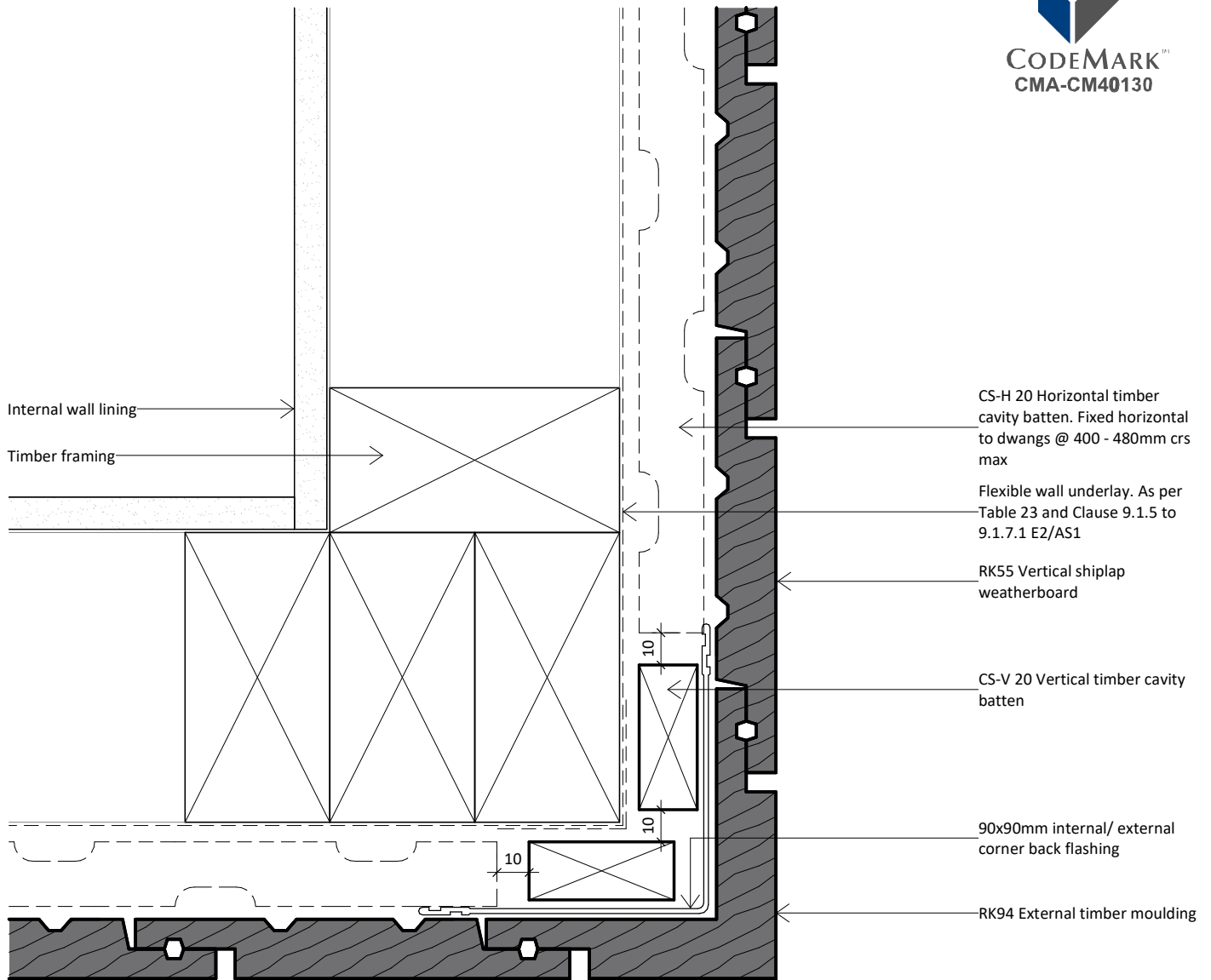
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Title **External Corner Detail - Option 8**

Drawing **RKV20-FU-28**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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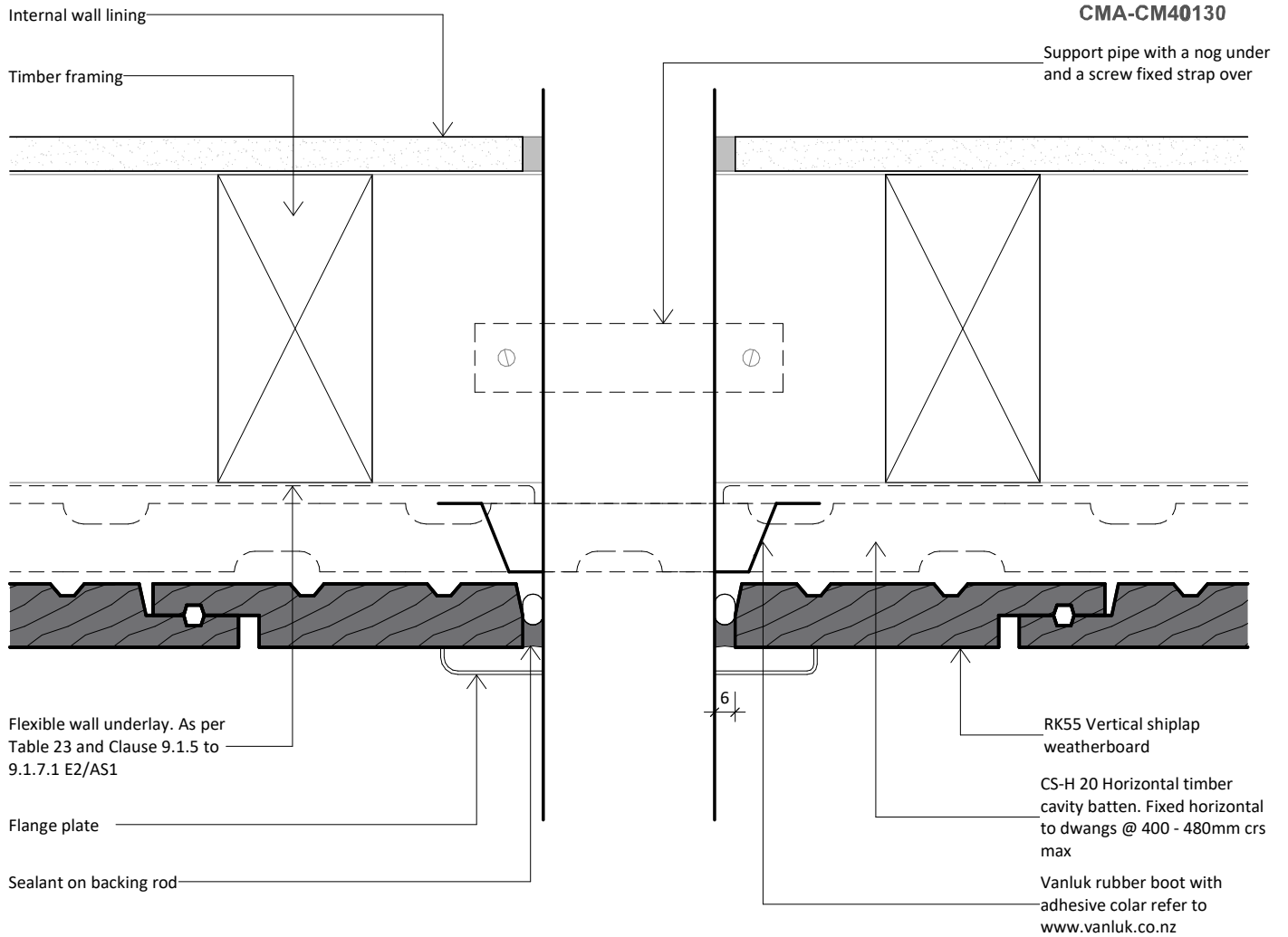
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Title **External Corner Detail -
Option 9**

Drawing **RKV20-FU-30**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
7. All weatherboards to be factory oiled to all faces and weathergrooves prior to installation use and maintain with Dryden products only.
8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
9. Timber to NZBC B2 Durability B2.3.1 (b), Western Red Cedar, Larch and Truwood®



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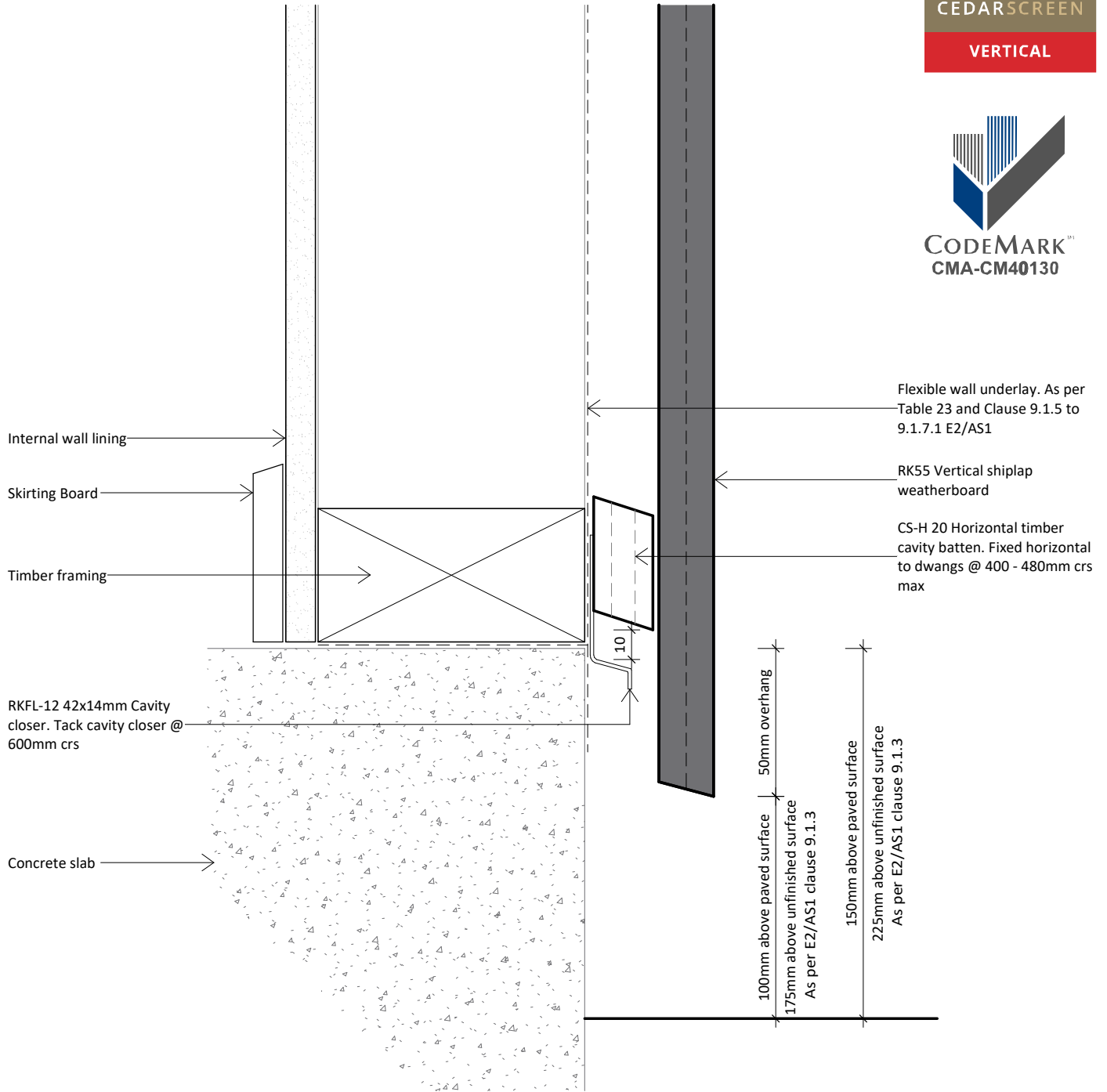
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Title **Pipe Penetration Detail**

Drawing
RKV20-FU-31

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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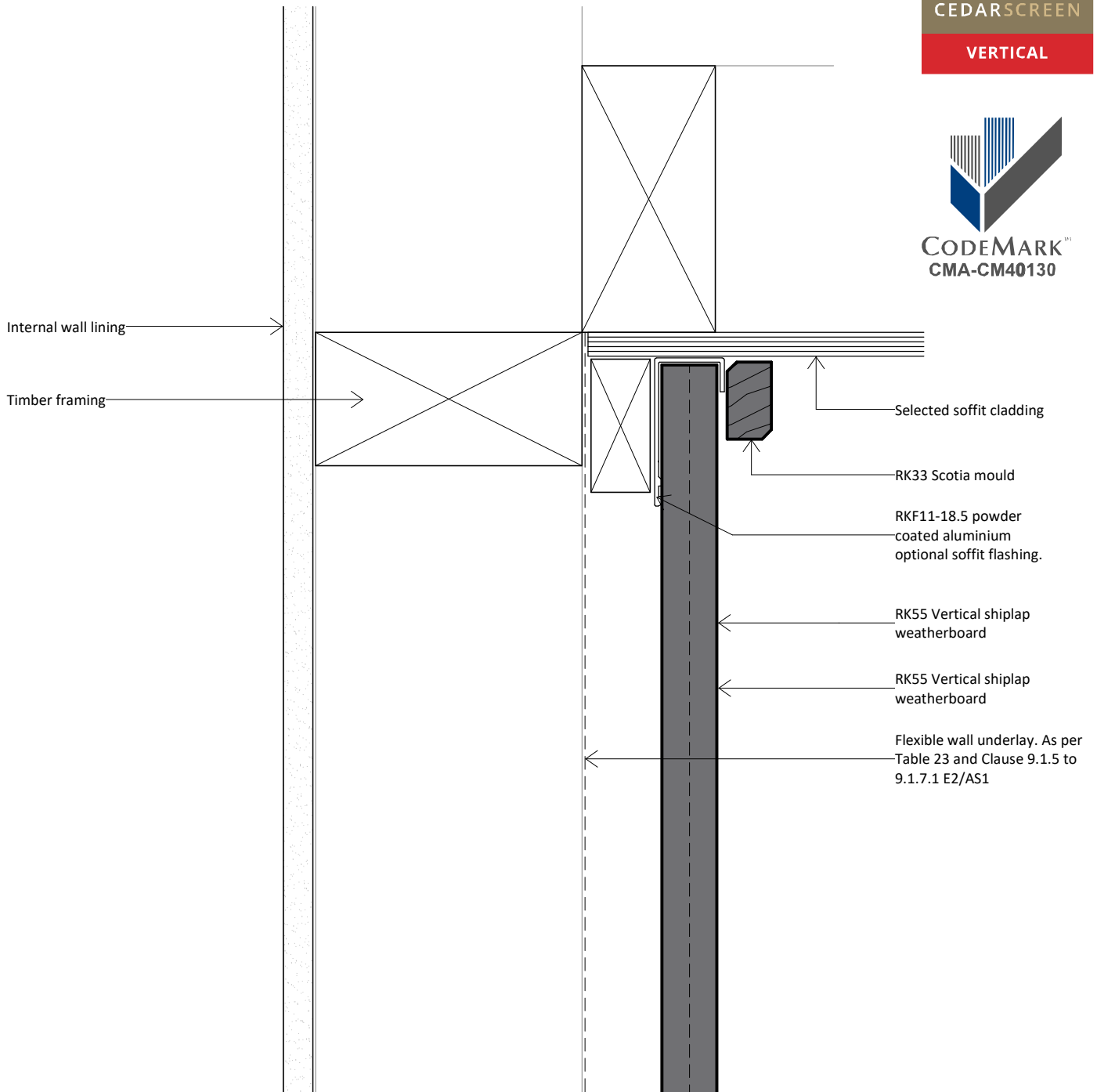
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Title **Bottom Plate Detail**

Drawing
RKV20-FU-41

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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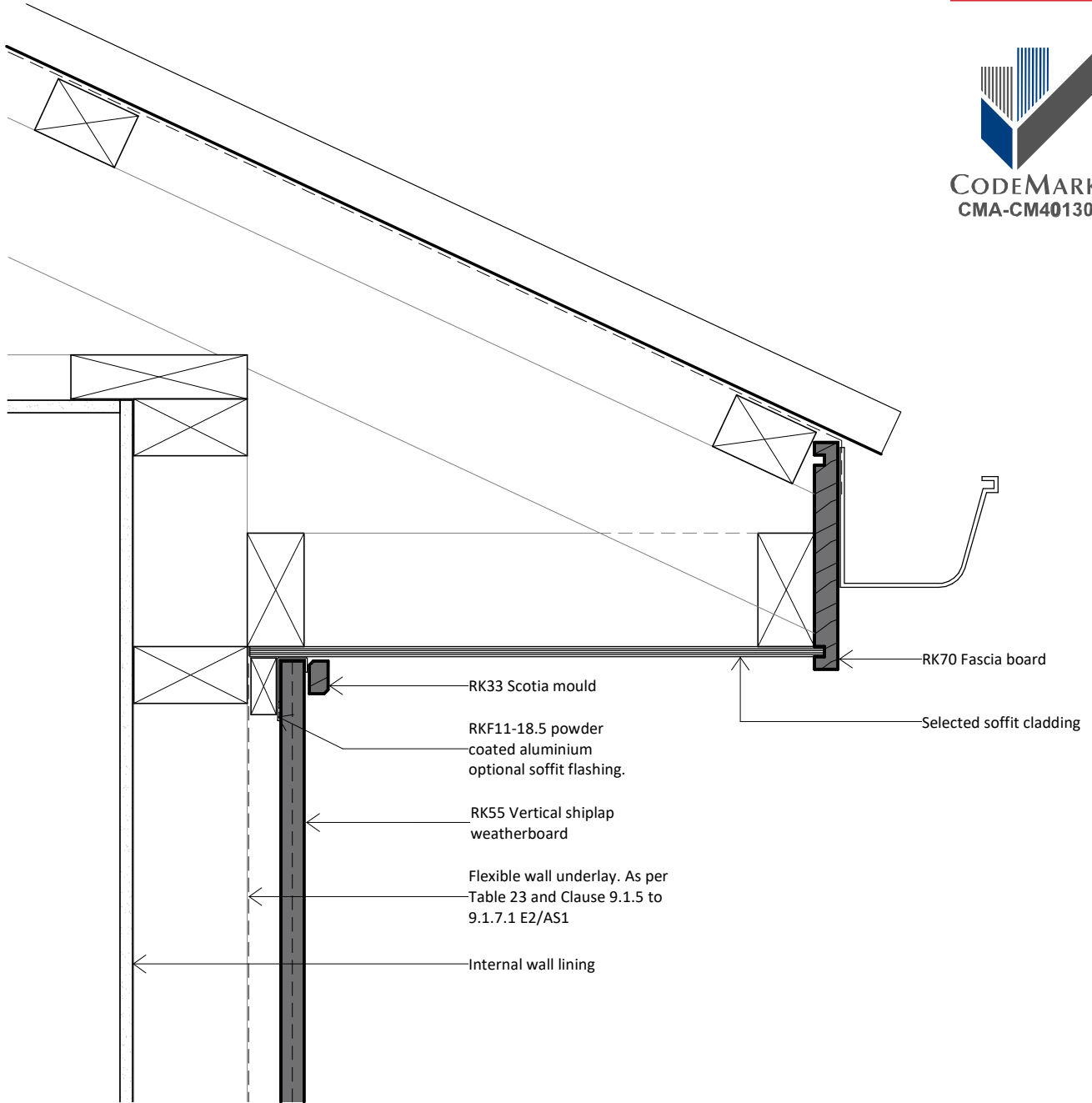
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Title **Top Plate to Soffit Detail**

Drawing
RKV20-FU-42

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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Title **Barge Detail**

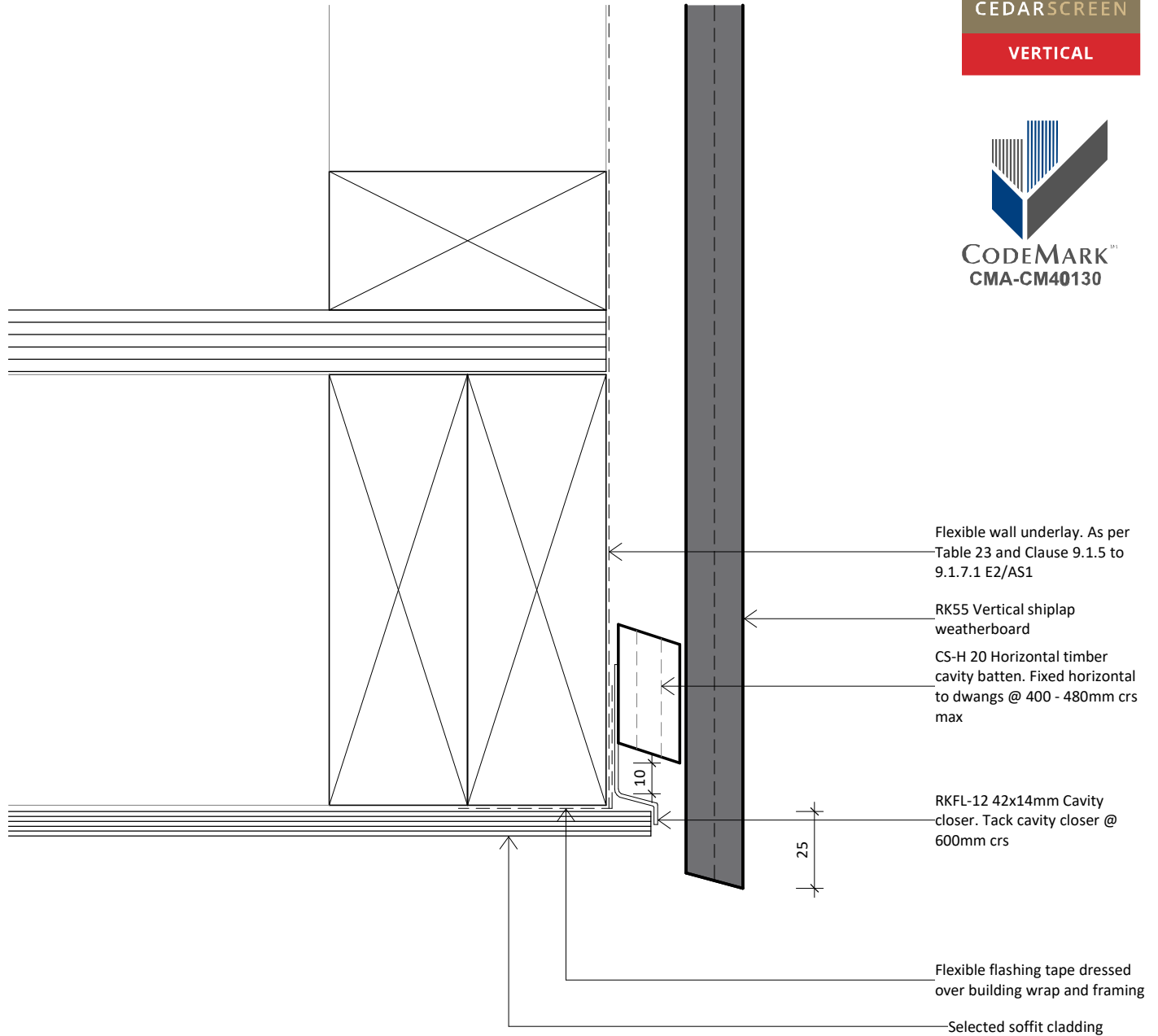
Drawing

RKV20-FU-43

Scale 1 : 5 @ A4

Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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Title **Soffit Detail**

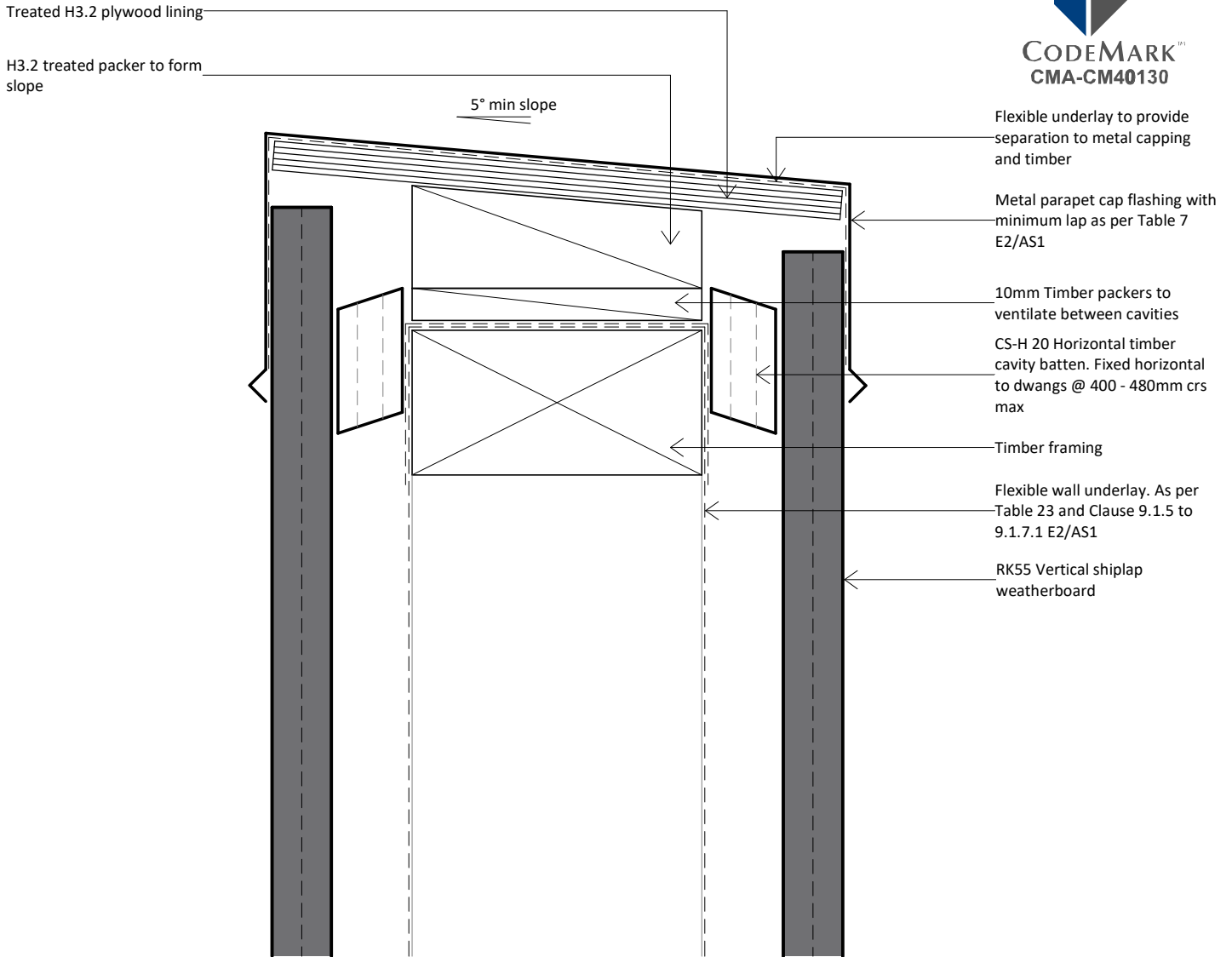
Drawing

RKV20-FU-44

Scale 1 : 2 @ A4

Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
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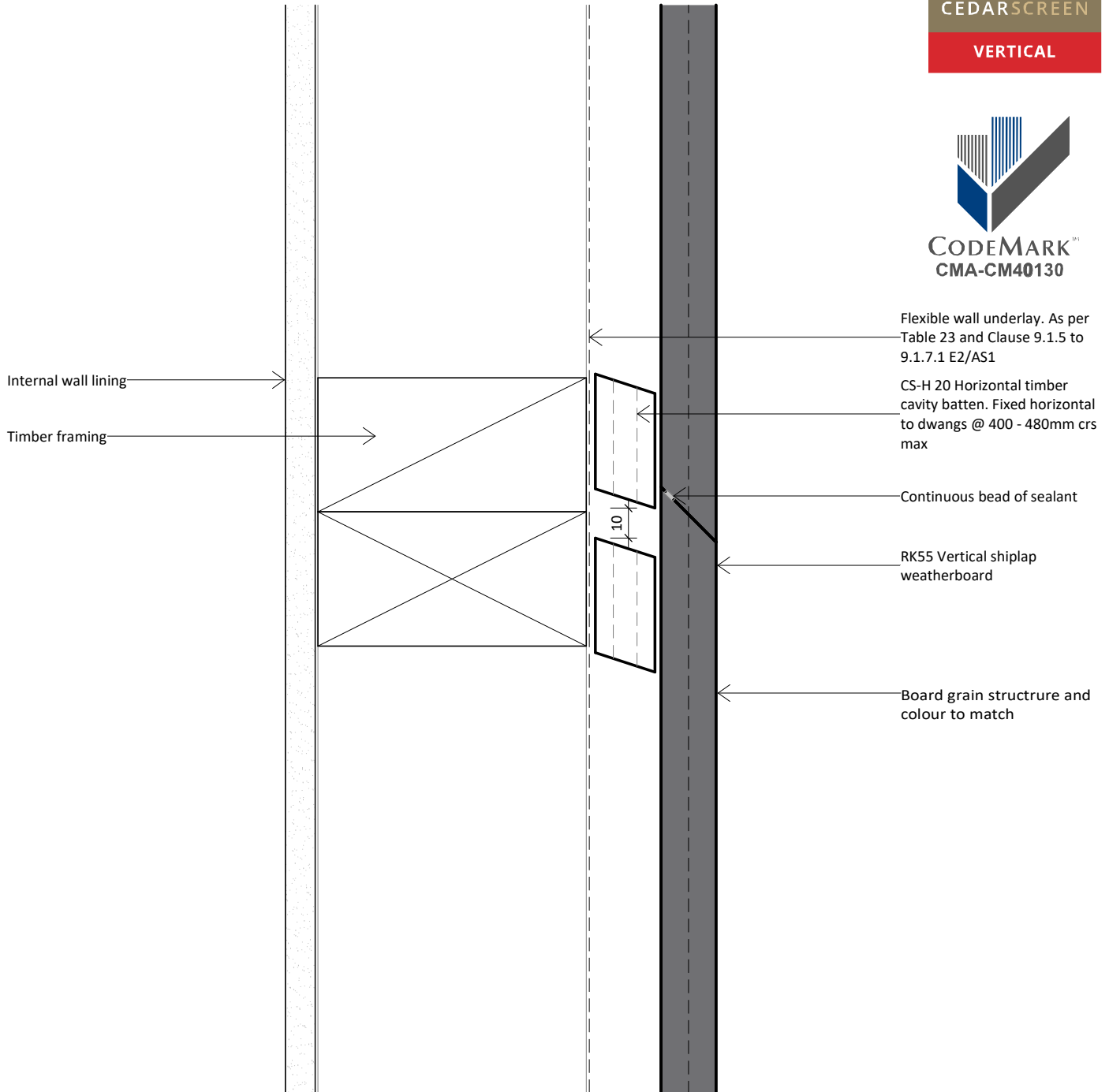
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Title **Parapet Detail**

Drawing **RKV20-FU-45**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
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Title **Scarf Joint Detail**

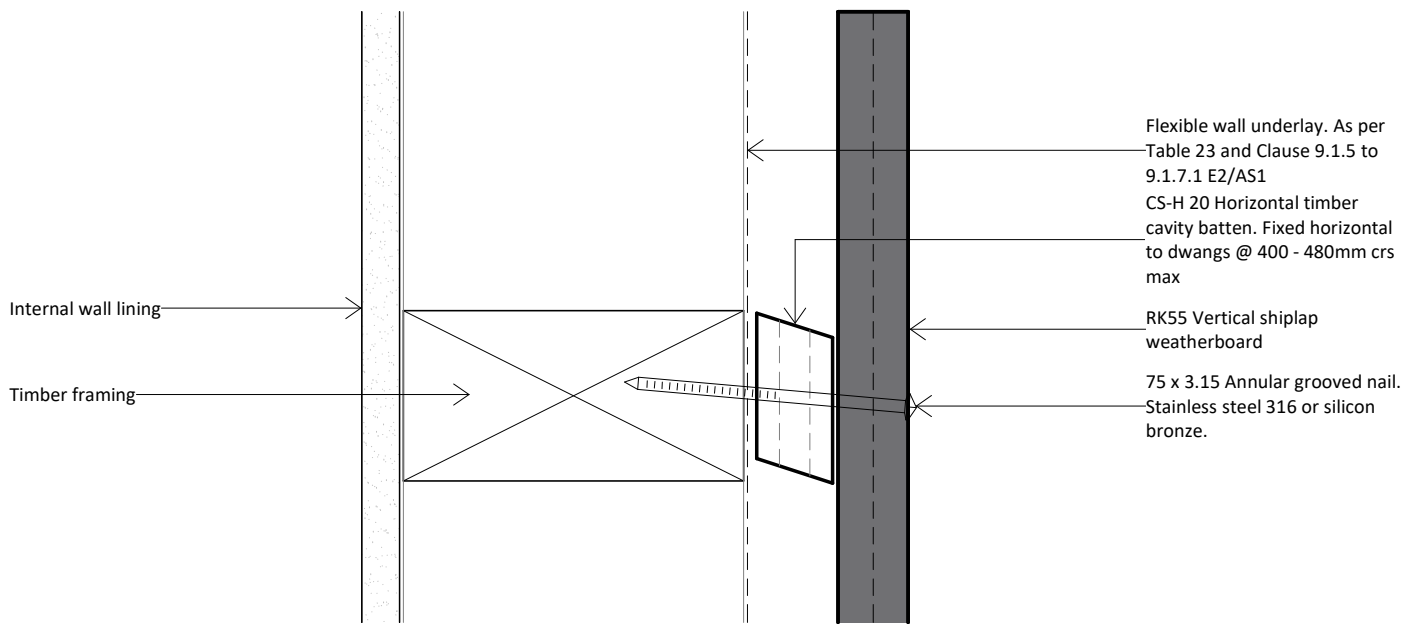
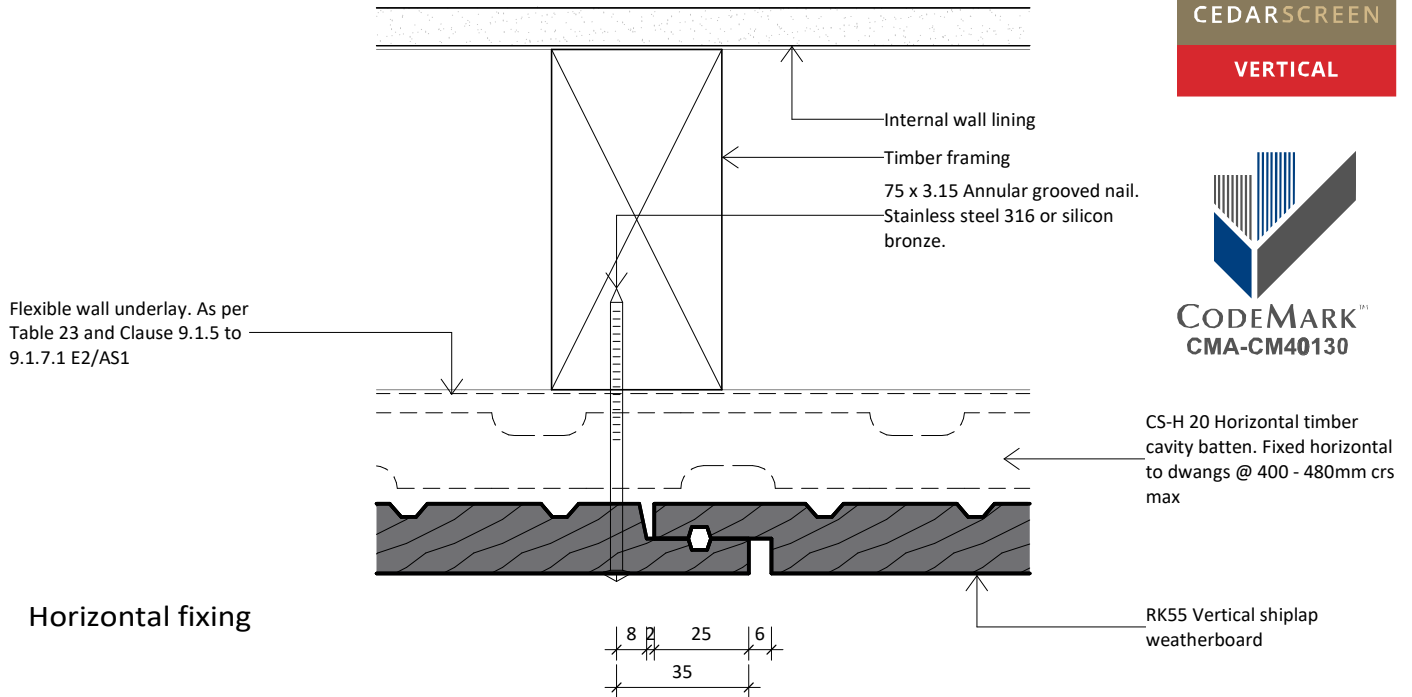
Drawing

RKV20-FU-46

Scale 1 : 2 @ A4

Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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Title **Nail Fixing Detail**

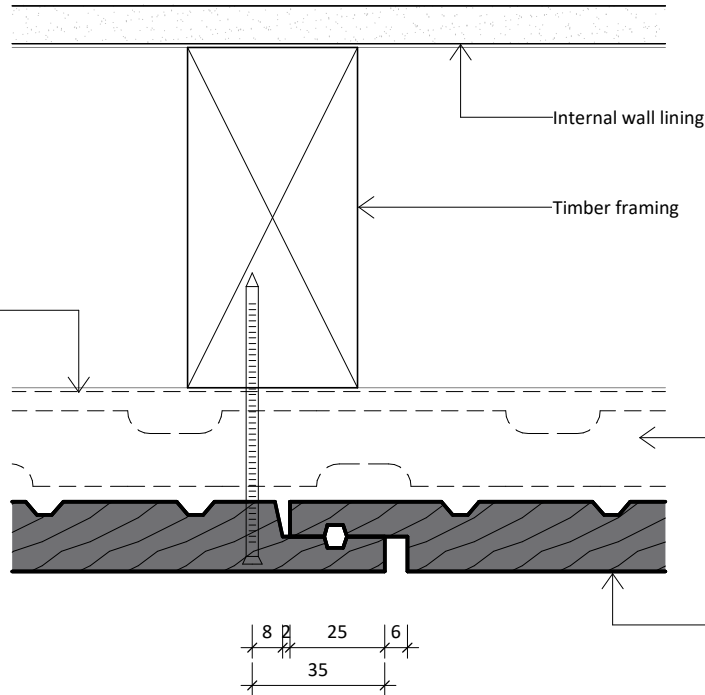
Drawing **RKV20-FU-47**

Scale 1 : 2 @ A4 Date 02.04.2019

1. Scope as per Clauses 1.0 and 9.4 E2/AS1
2. Profiles as per NZS 3617 Branz Bulletin 411
3. Fixings as per Table 24 E2/AS1
4. Compatibility of materials as per Tables 20-22 E2/AS1
5. Flashing as per Clause 4.0 E2/AS1
6. Rigid and flexible underlay as per Table 23 and Clauses 9.1.5 to 9.1.7 E2/AS1 or proprietary approved alternative
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8. The weatherboard system relies on the joinery meeting the requirements of NZS 4211 for the relevant building windzone or wind pressure.
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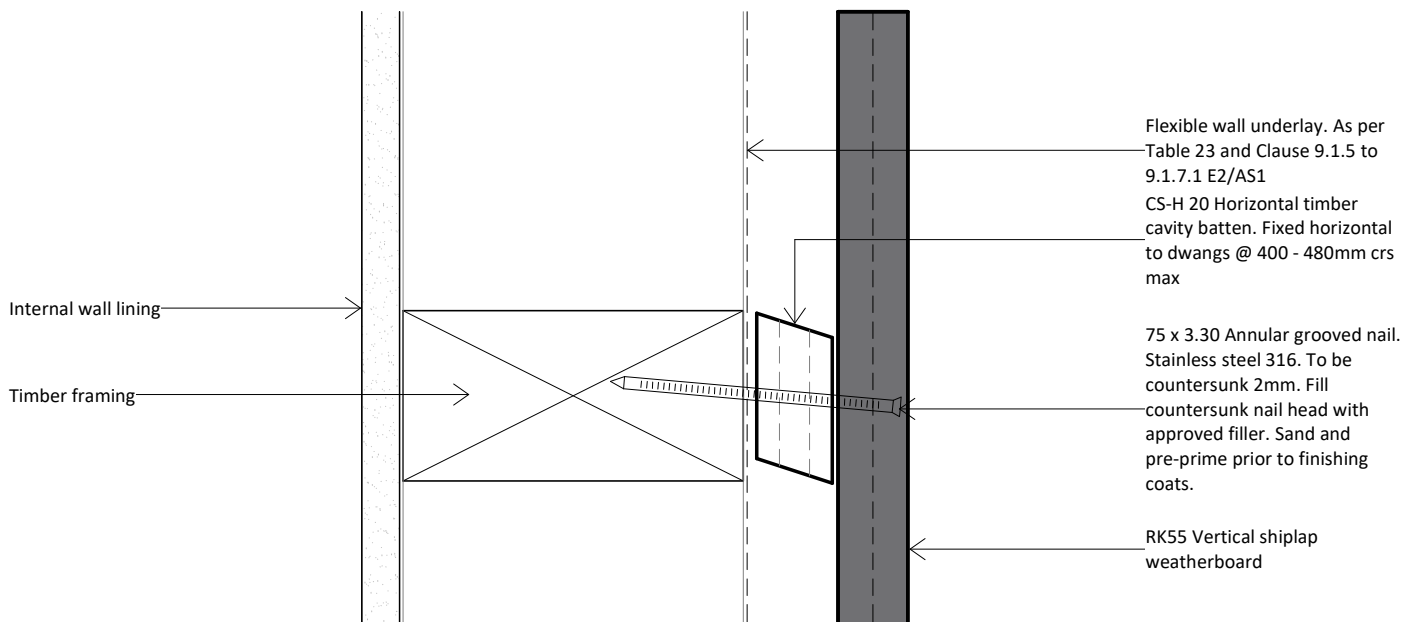
Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1



CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

RK55 Vertical shiplap weatherboard

Horizontal fixing



Flexible wall underlay. As per Table 23 and Clause 9.1.5 to 9.1.7.1 E2/AS1
CS-H 20 Horizontal timber cavity batten. Fixed horizontal to dwangs @ 400 - 480mm crs max

75 x 3.30 Annular grooved nail. Stainless steel 316. To be countersunk 2mm. Fill countersunk nail head with approved filler. Sand and pre-prime prior to finishing coats.

RK55 Vertical shiplap weatherboard

Vertical fixing



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Title **Nail Fixing Detail
(Paint Finish Only)**

Drawing **RKV20-FU-48**

Scale 1 : 2 @ A4 Date 02.04.2019