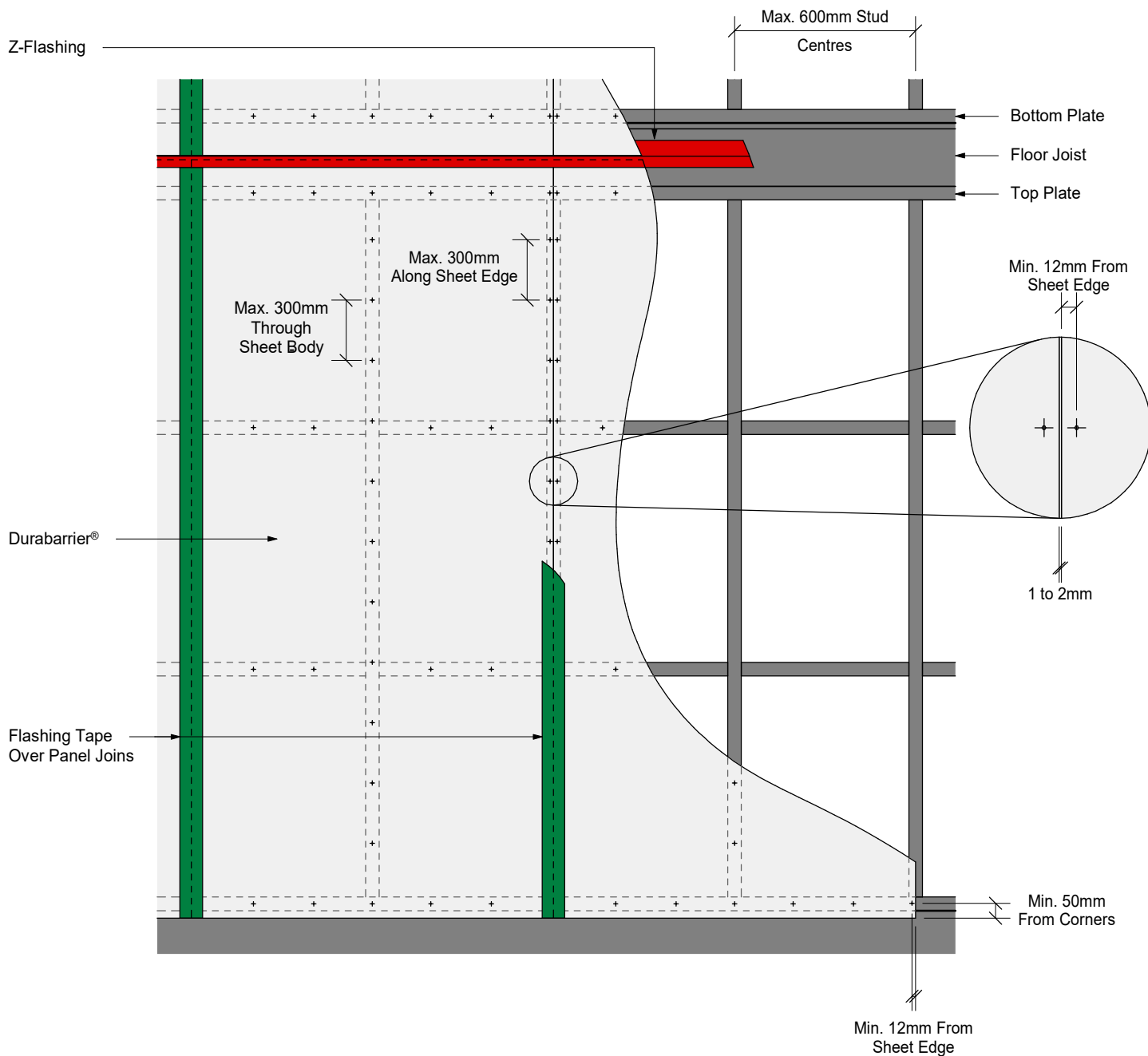




- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① Do Not Fix DurabARRIER® To Floor Framing
- ① For Fastener Spacing Refer To Design And Installation Guide

Profile

DurabARRIER®

Detail

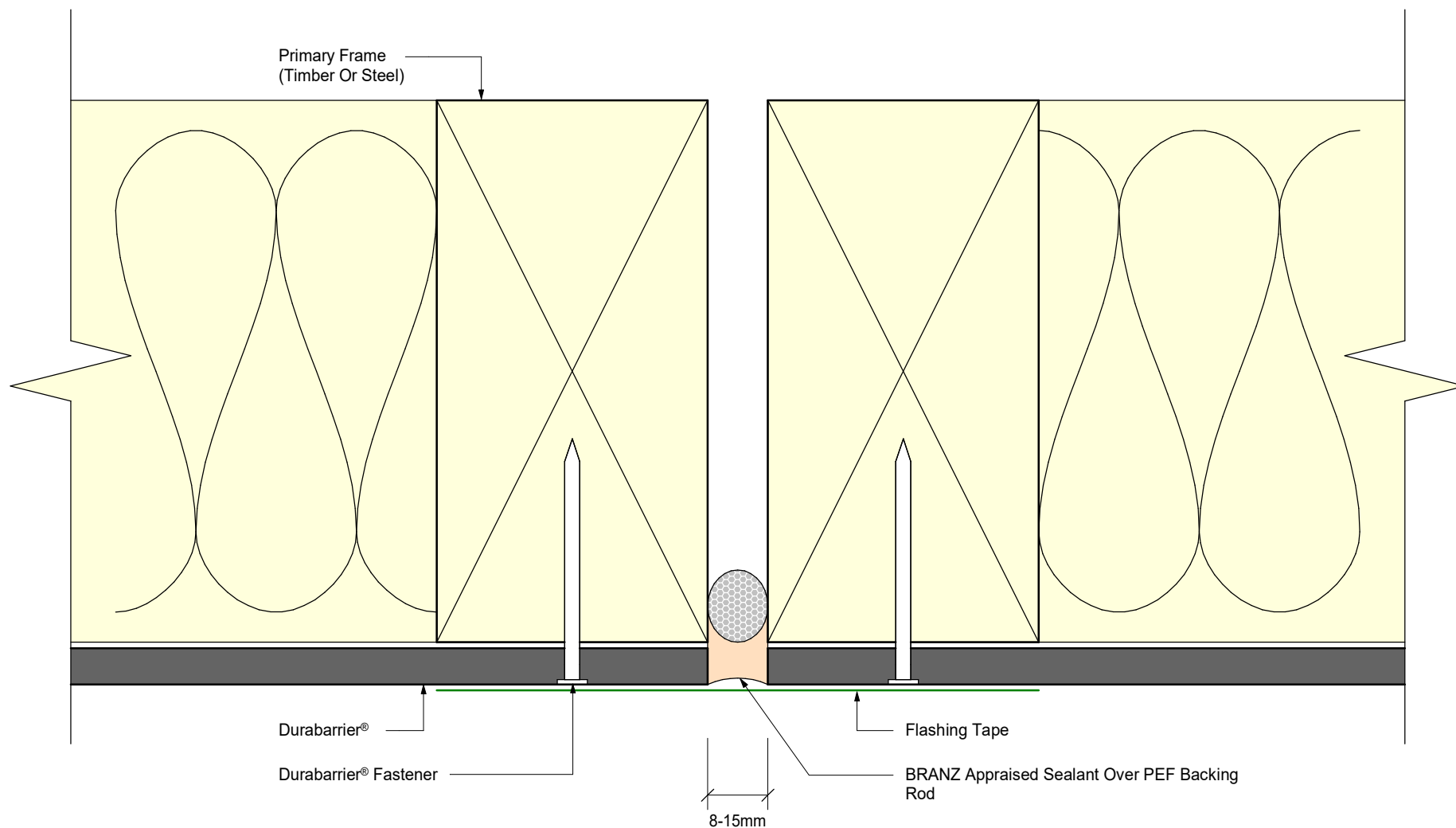
Loadbearing Wall - Timber or Steel Framing

NDB-D01

INNOVA
by etex

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

Durabarrier®

Detail

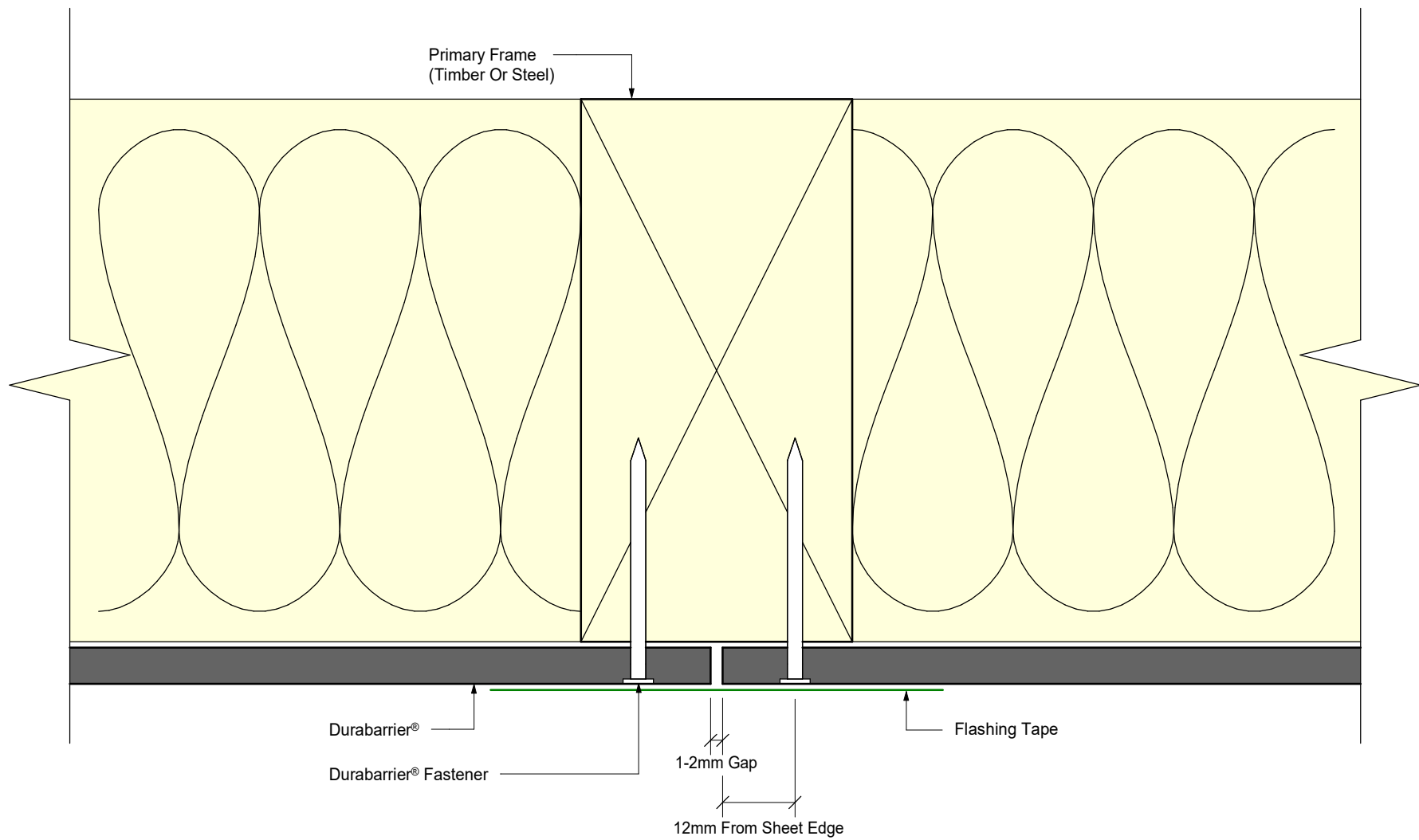
Vertical Control Joint

NDB-D02

INOVA
by etex

July
2025

0 10 20 30 40
Scale 1 : 1 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

Durabarrier®

Detail

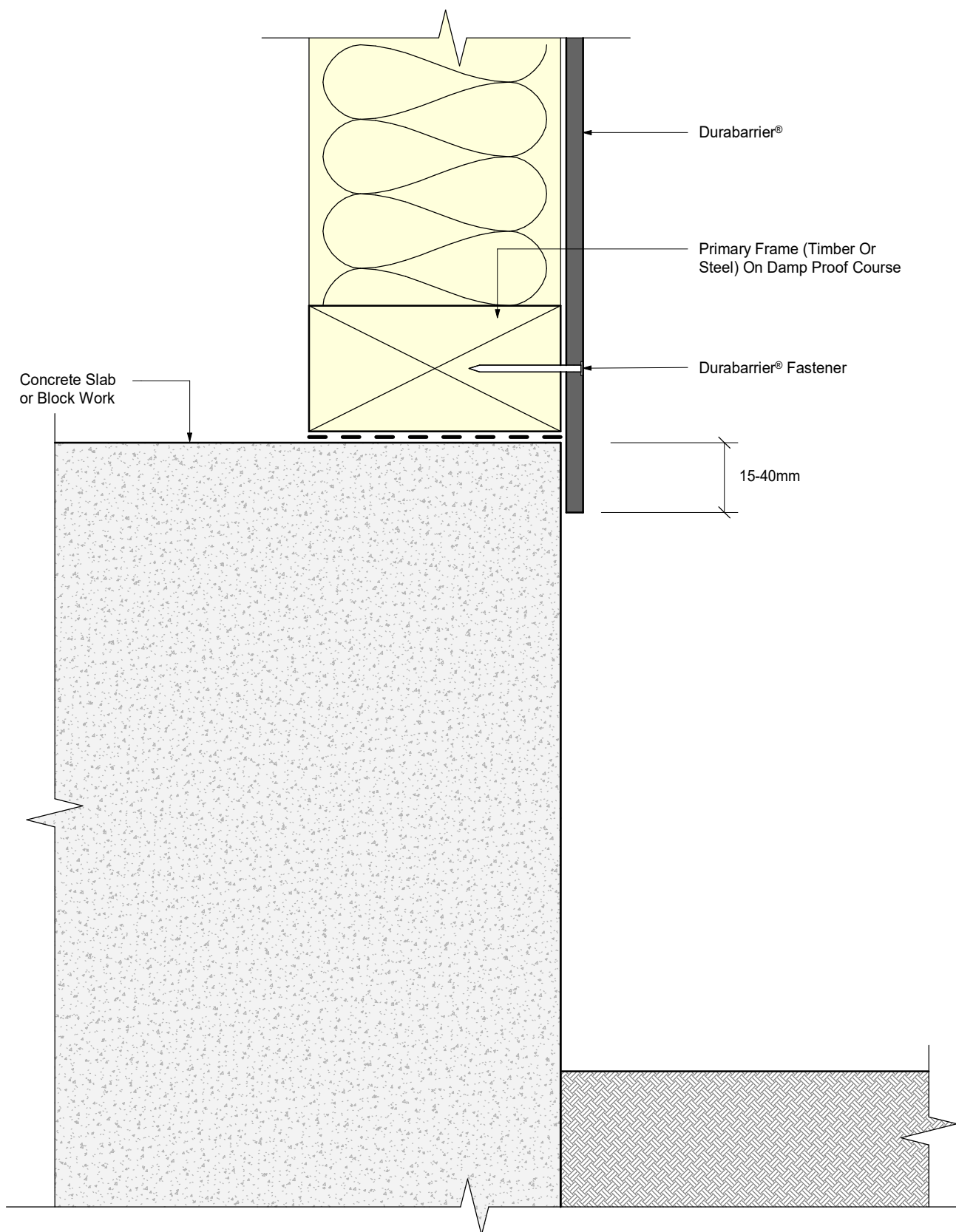
Vertical Sheet Join

NDB-D03

INOVA
by etex

July
2025

0 10 20 30 40
Scale 1 : 1 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

Durabarrier®

Detail

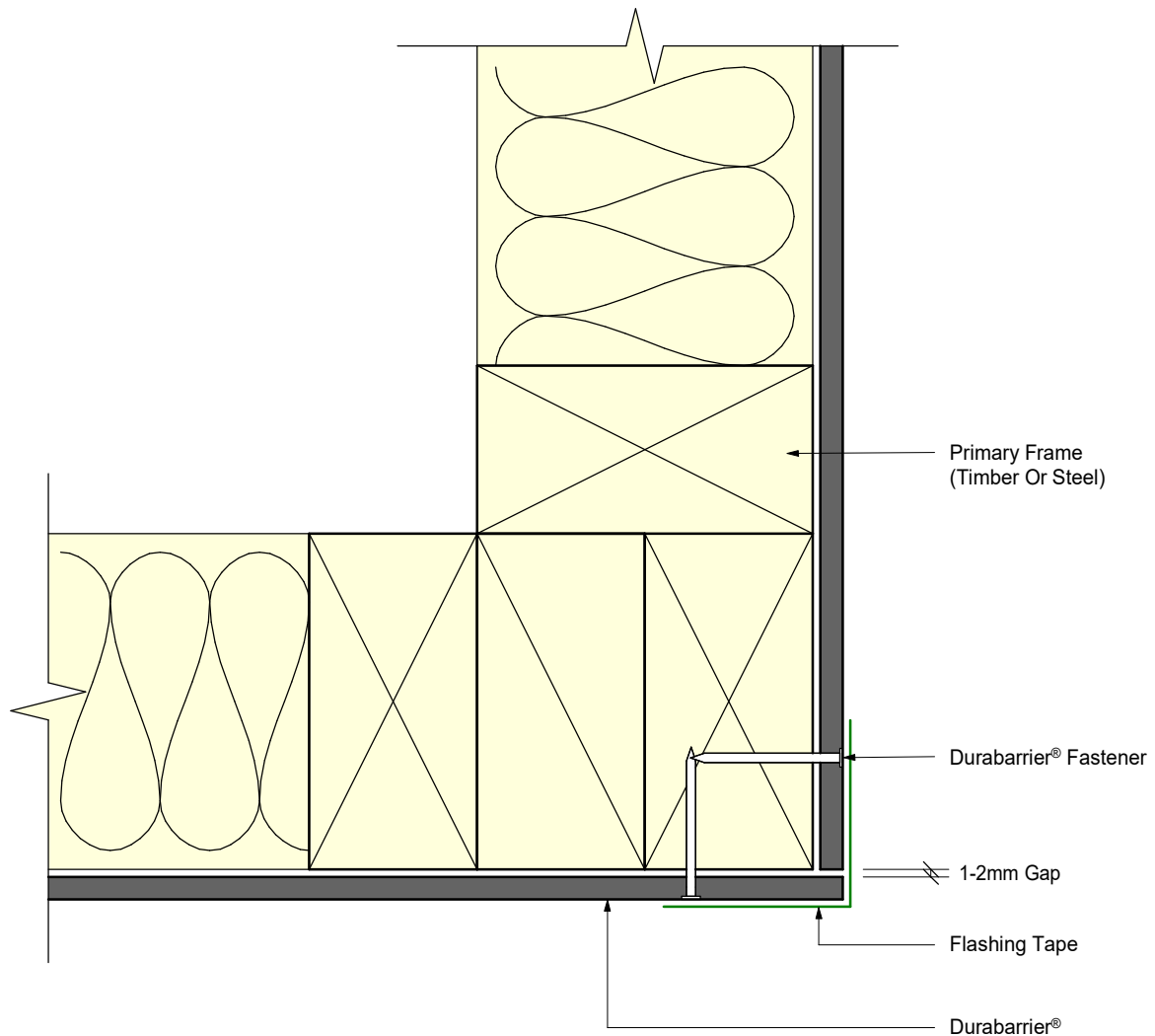
Bottom Plate

NDB-D04

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

DurabARRIER®

Detail

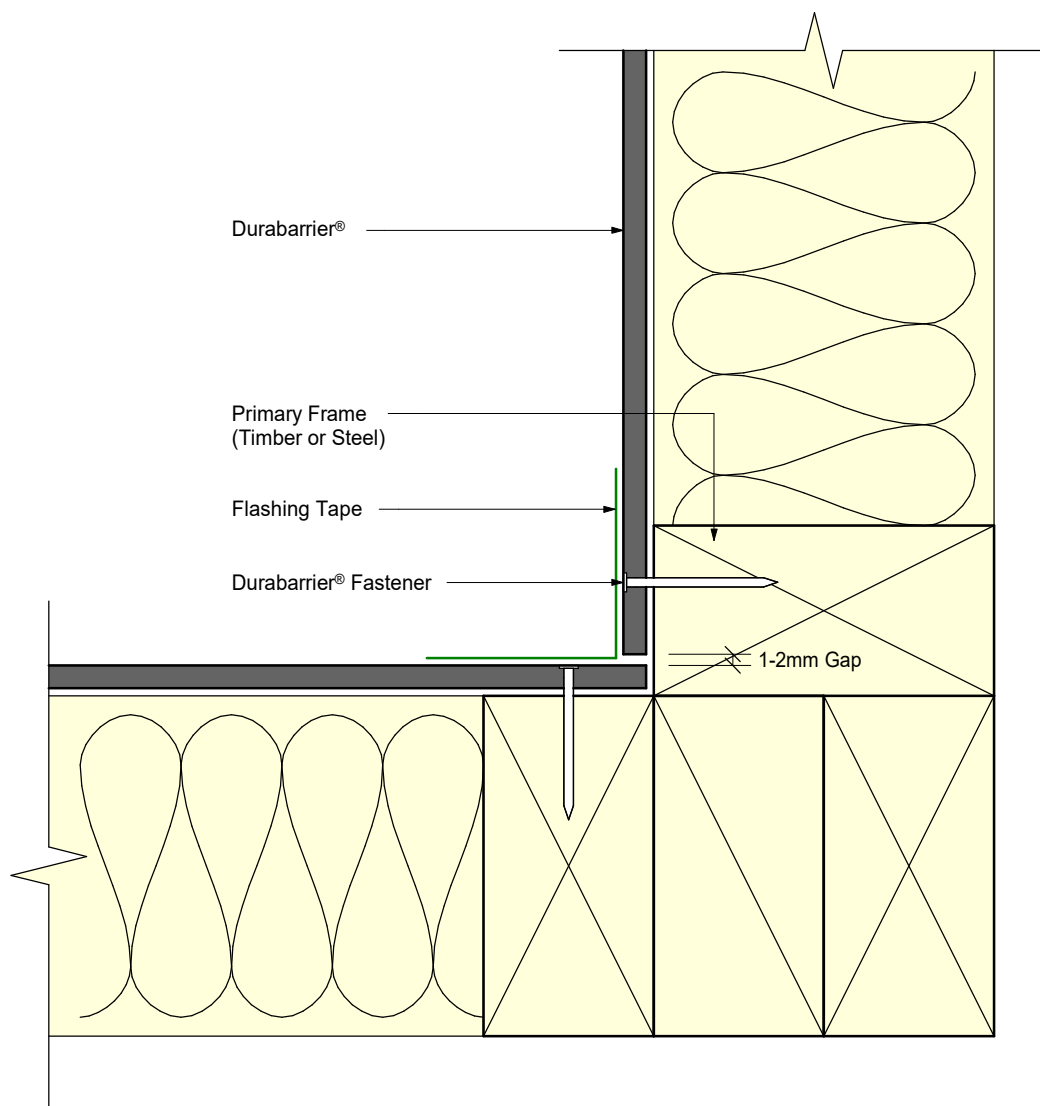
External Corner

NDB-D05

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

DurabARRIER®

NDB-D06

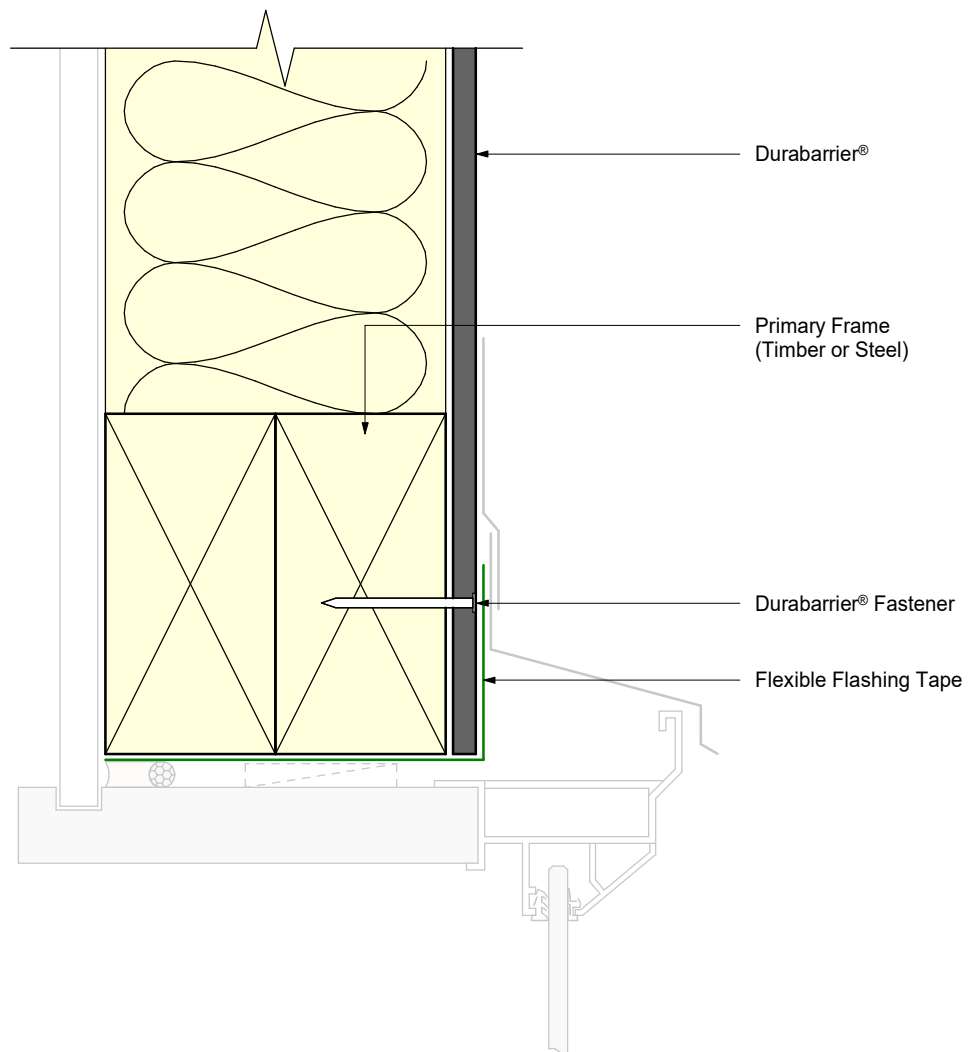
INNOVA
by etex

Detail

Internal Corner

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ❶ External Cladding And Associated Accessories Omitted For Clarity
- ❷ Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

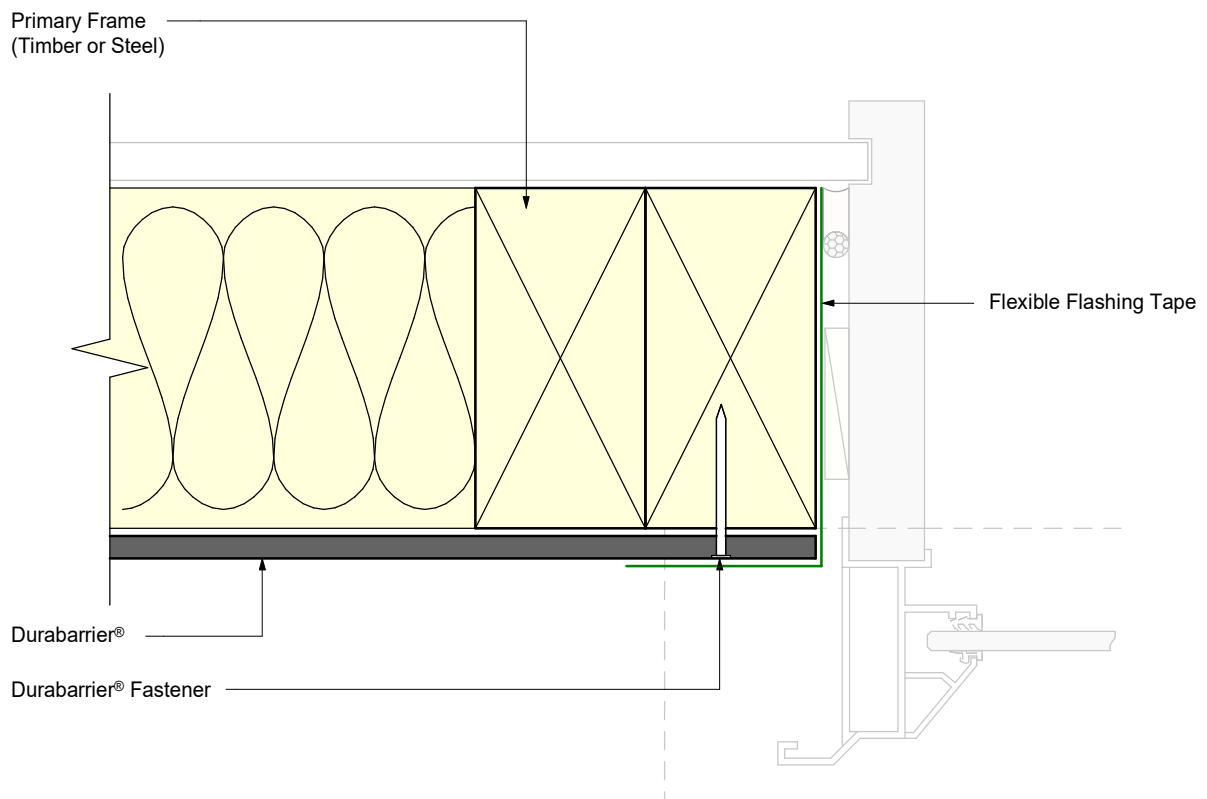
Window Head

NDB-D07

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ❶ External Cladding And Associated Accessories Omitted For Clarity
- ❷ Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

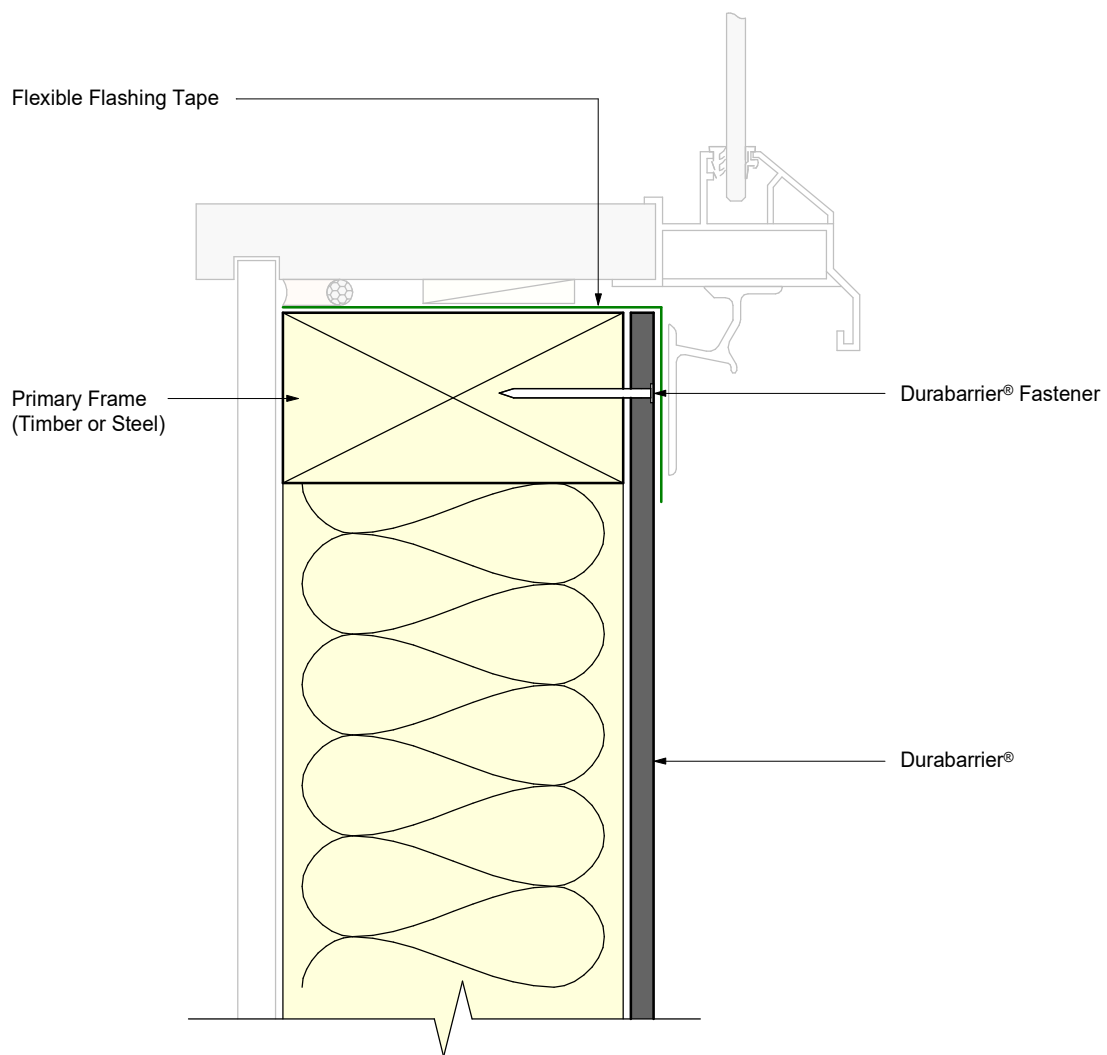
Window Jamb

NDB-D08

INNOVA
by etex

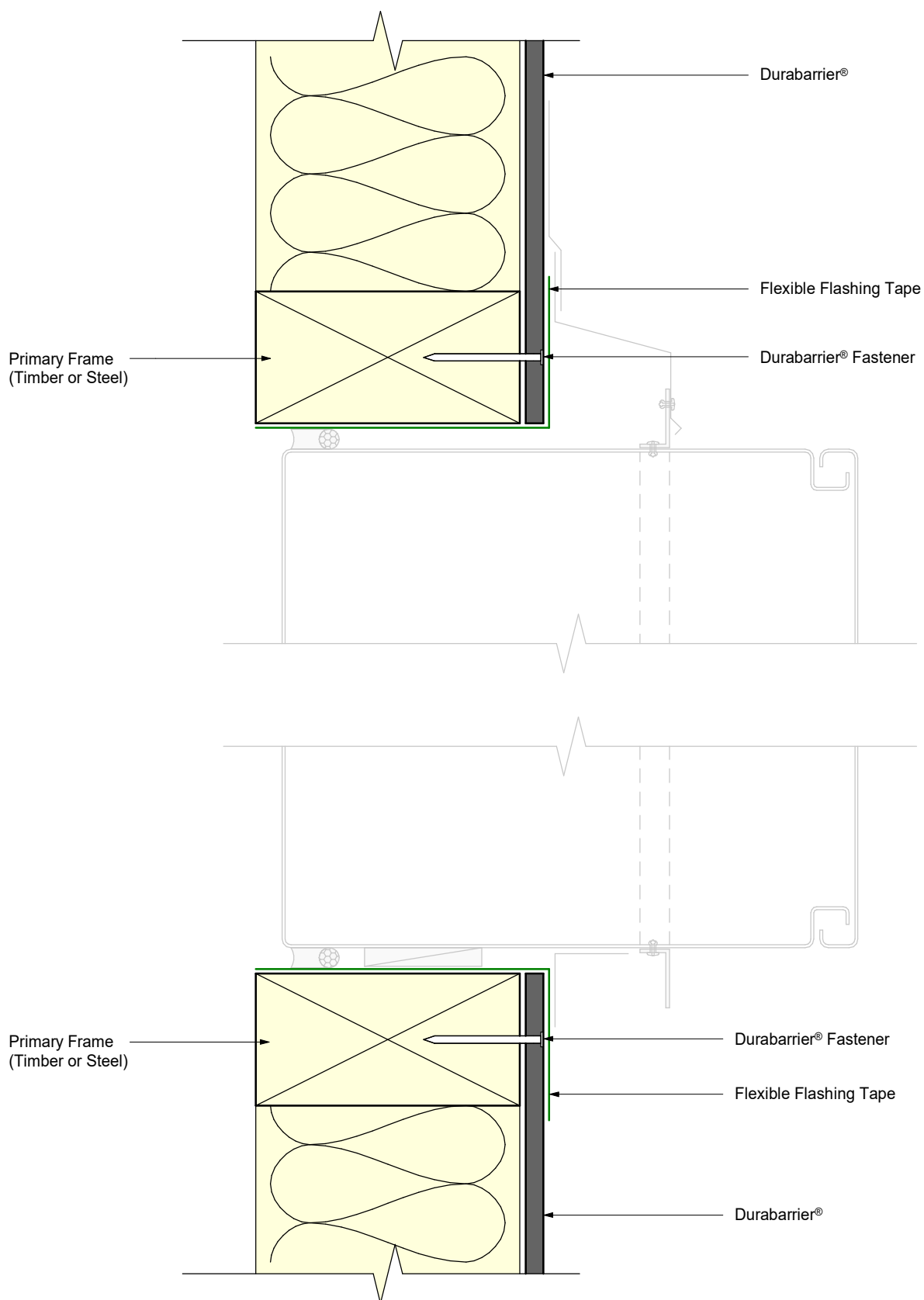
July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile DurabARRIER®	NDB-D09	INNOVA by etex
Detail Window Sill	July 2025	020406080 Scale 1 : 2 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

Durabarrier®

Detail

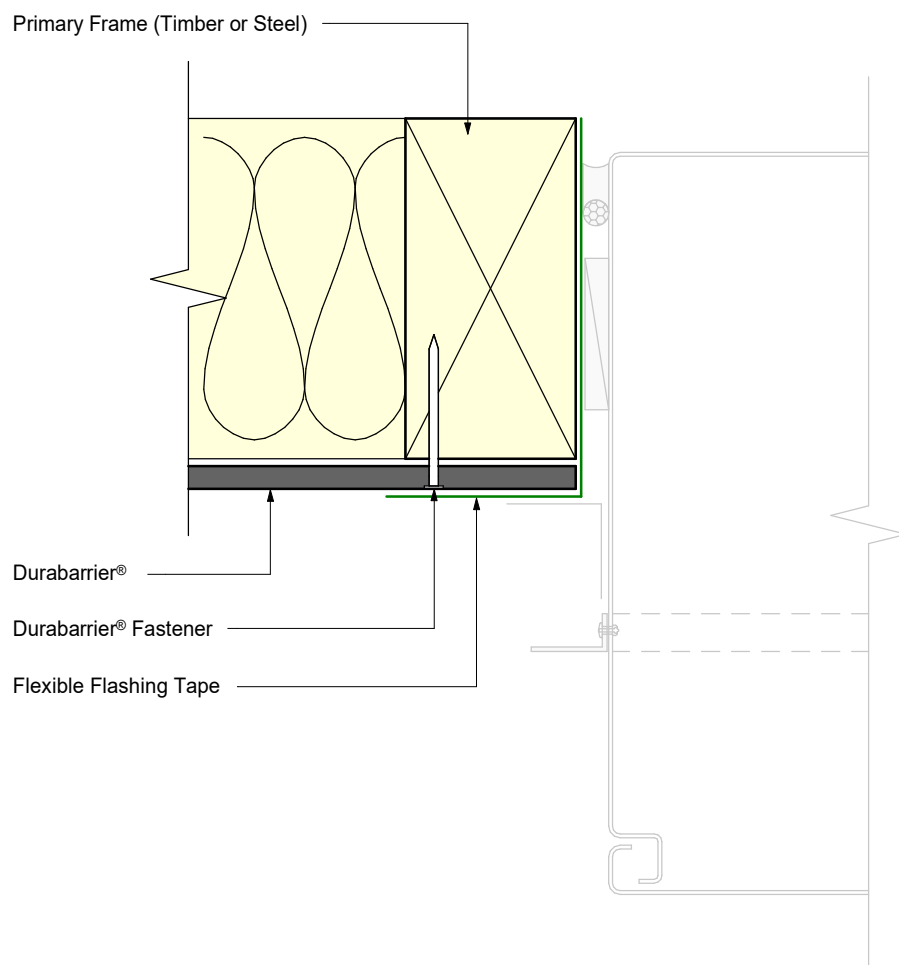
Meter Box Head & Sill

NDB-D10

INNOVA
by etex

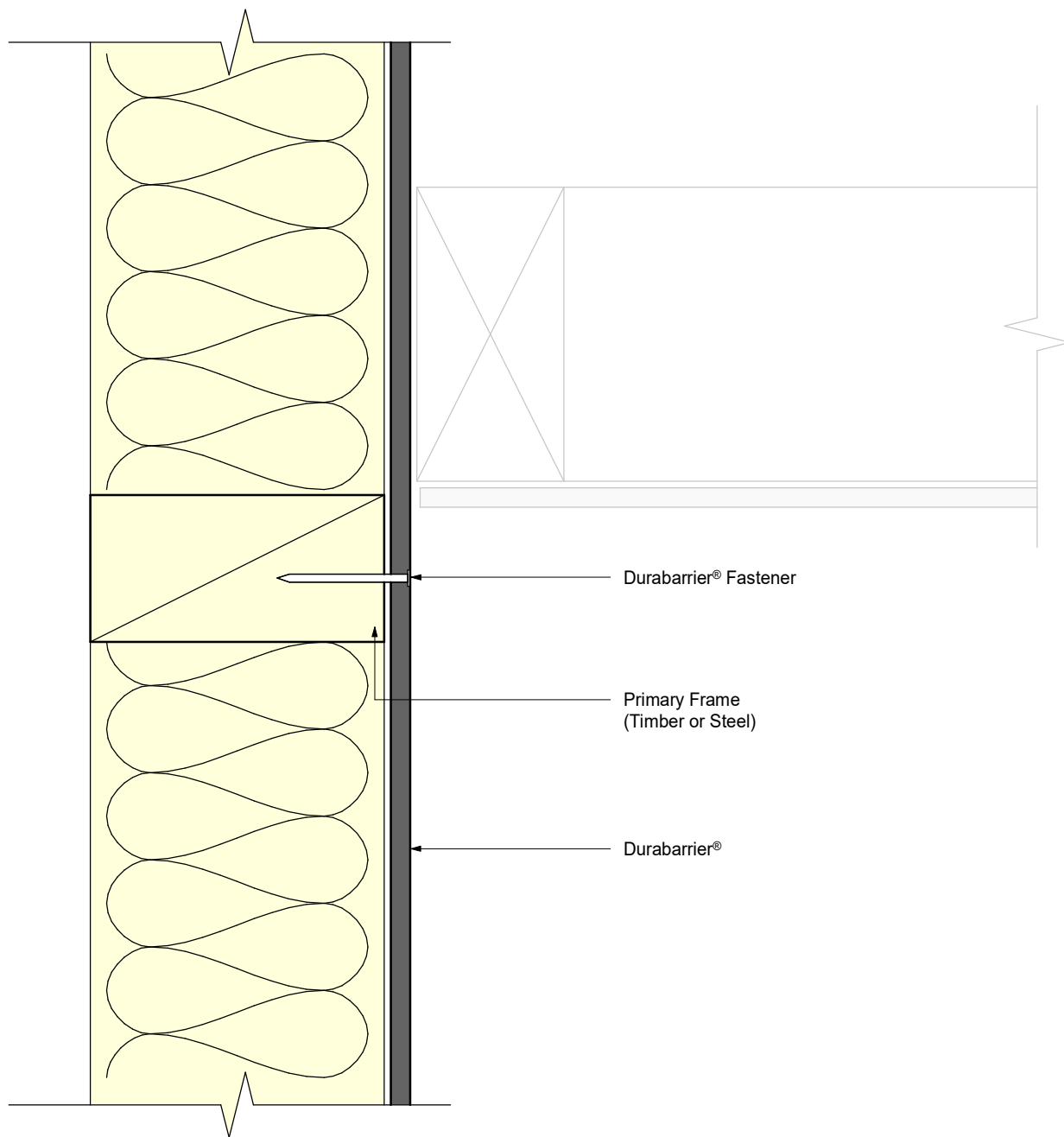
July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile DurabARRIER®	NDB-D11	INNOVA by etex
Detail Meter Box Jamb	July 2025	020406080 Scale 1 : 2 @ A4 mm



i
 External Cladding And Associated Accessories Omitted For Clarity

Profile

DurabARRIER®

Detail

Soffit / Wall Junction

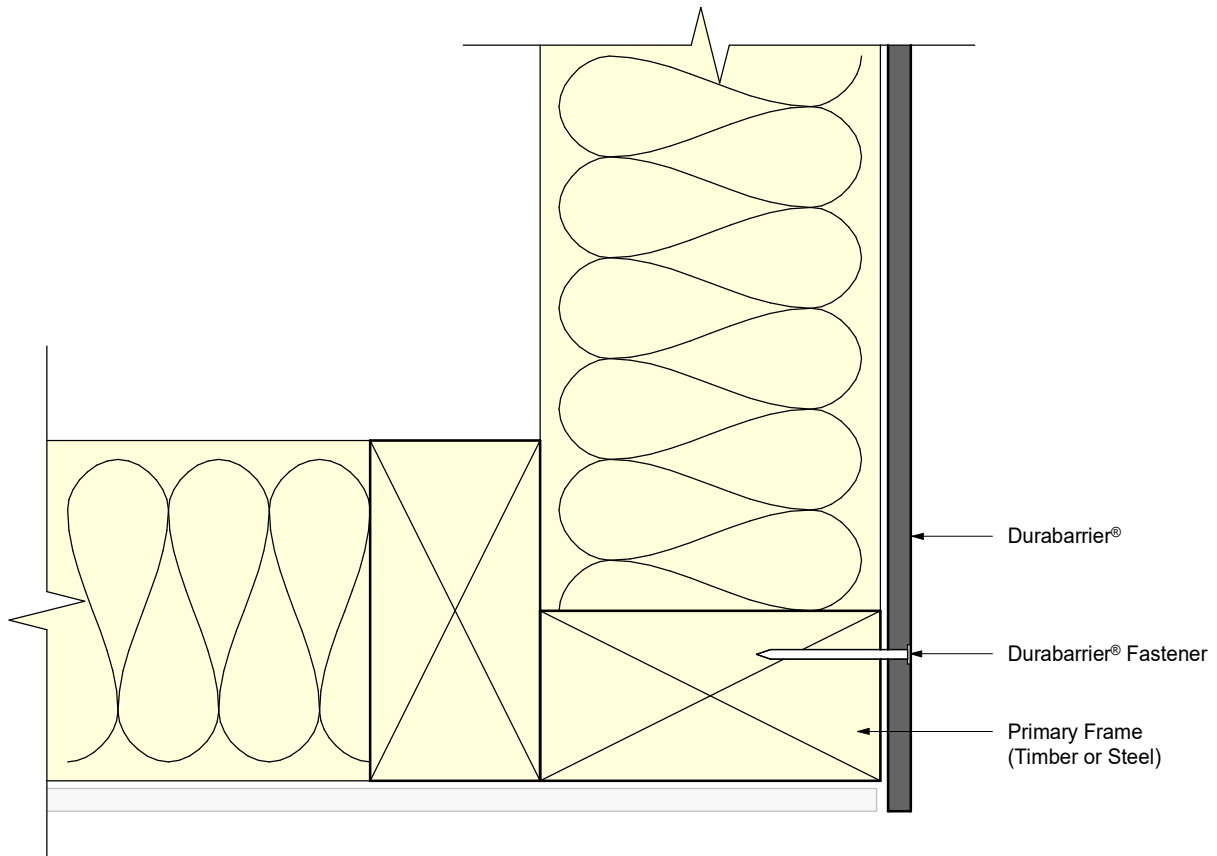
NDB-D12

INNOVA
 by etex

July
 2025

0 20 40 60 80

 Scale 1 : 2 @ A4 mm



① External Cladding And Associated Accessories Omitted For Clarity

Profile

DurabARRIER®

NDB-D13

INNOVA
by etex

Detail

Cantilever Wall / Soffit Junction

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm

Sloping Treated Timber
Packer To Form 5° Slope

Continuous Flexible
Flashing Tape

Durabarrier® Fastener

Primary Frame
(Timber or Steel)

Durabarrier®

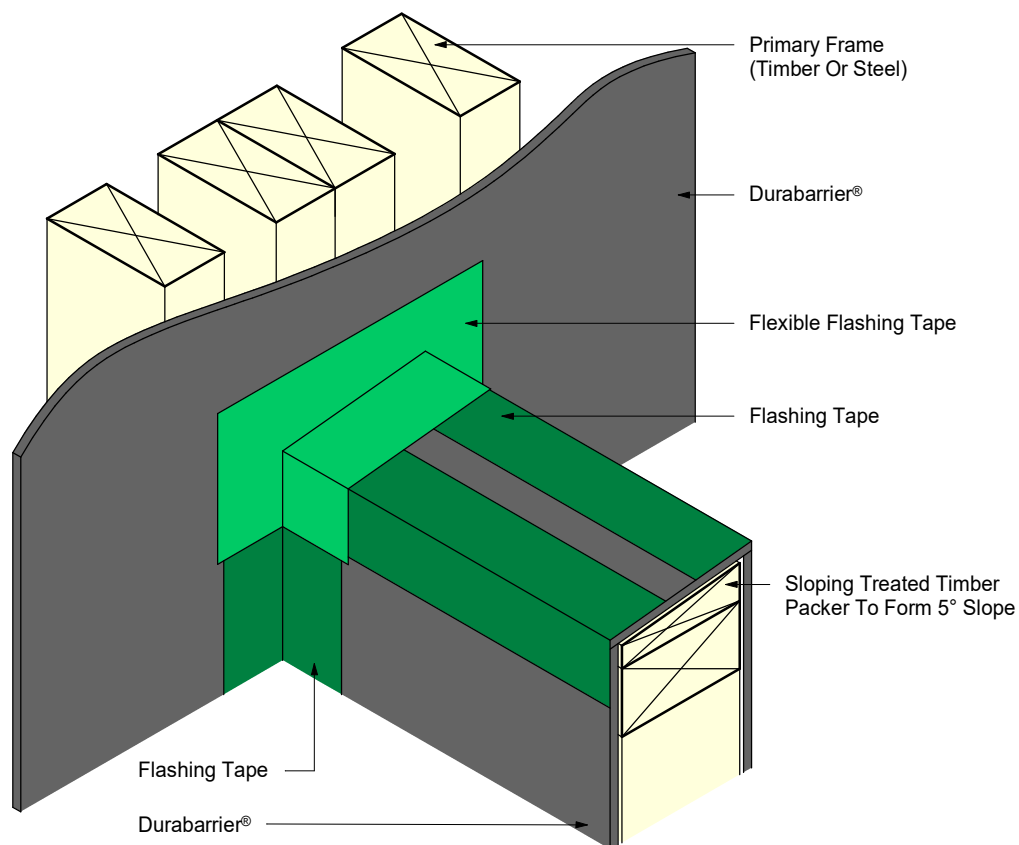
- External Cladding And Associated Accessories Omitted For Clarity
- Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile
Durabarrier®

NDB-D14 INNOVA
by etex

Detail
Parapet Wall

July 2025
0 10 20 30 40
Scale 1 : 1 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

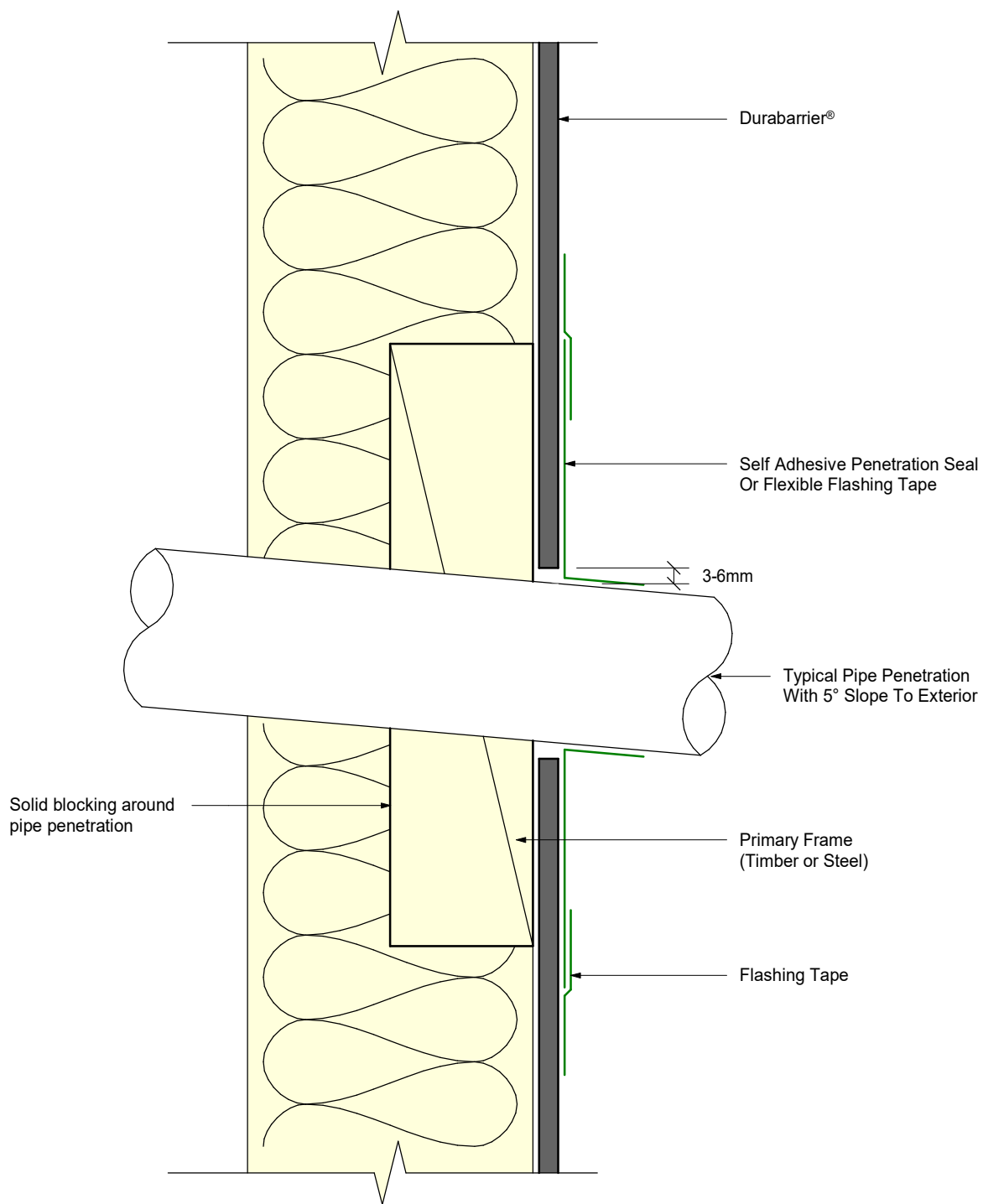
Parapet / Wall Junction (Isometric)

NDB-D15

INNOVA
by etex

July
2025

0 50 100 150 200
Scale 1 : 5 @ A4 mm



- ① Use Correct Self Adhesive Penetration Seal To Match Penetration Size
- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

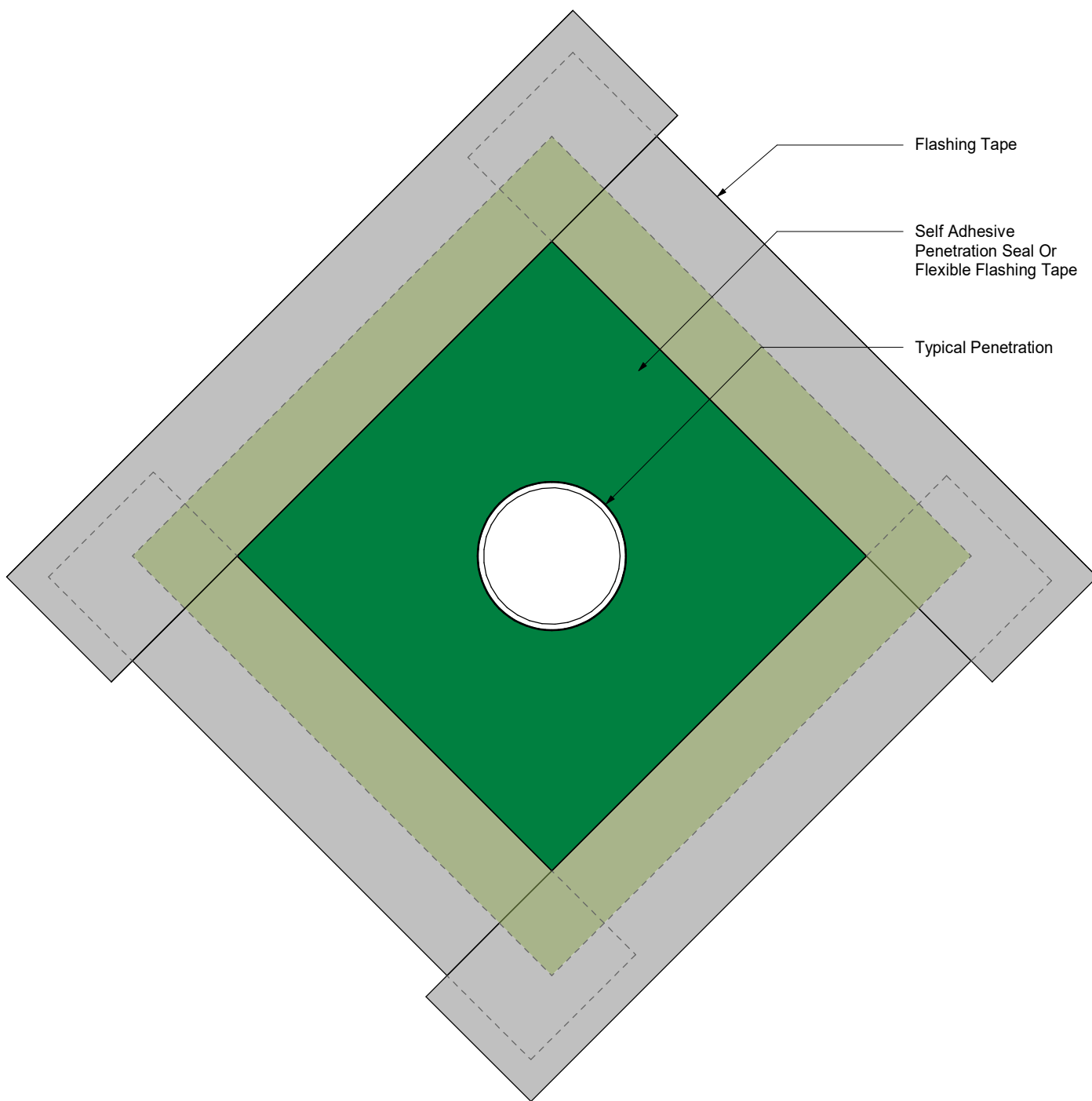
Typical Penetration Section

NDB-D16

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① Use Correct Self Adhesive Penetration Seal To Match Penetration Size
- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

Durabarrier®

Detail

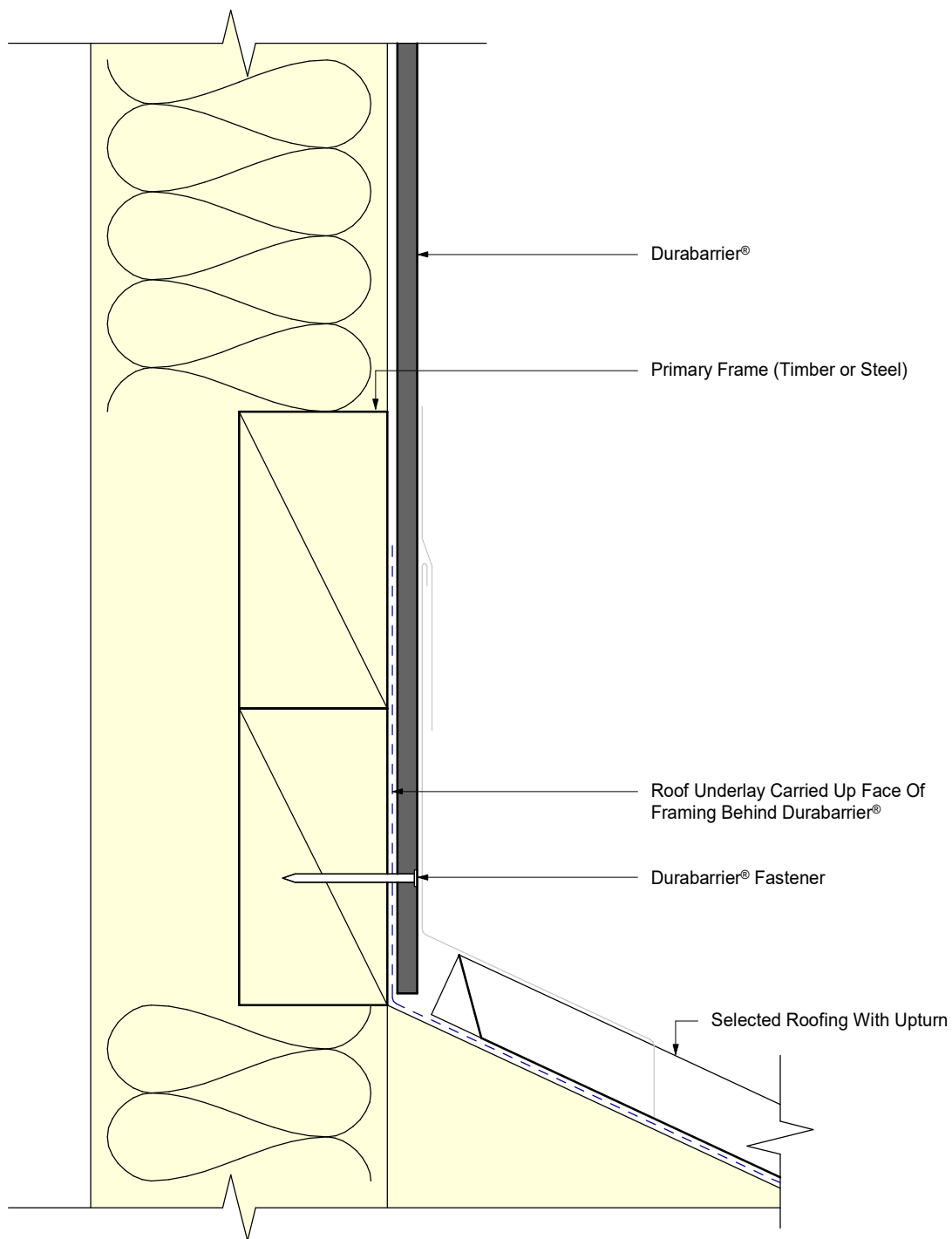
Typical Penetration Elevation

NDB-D17

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

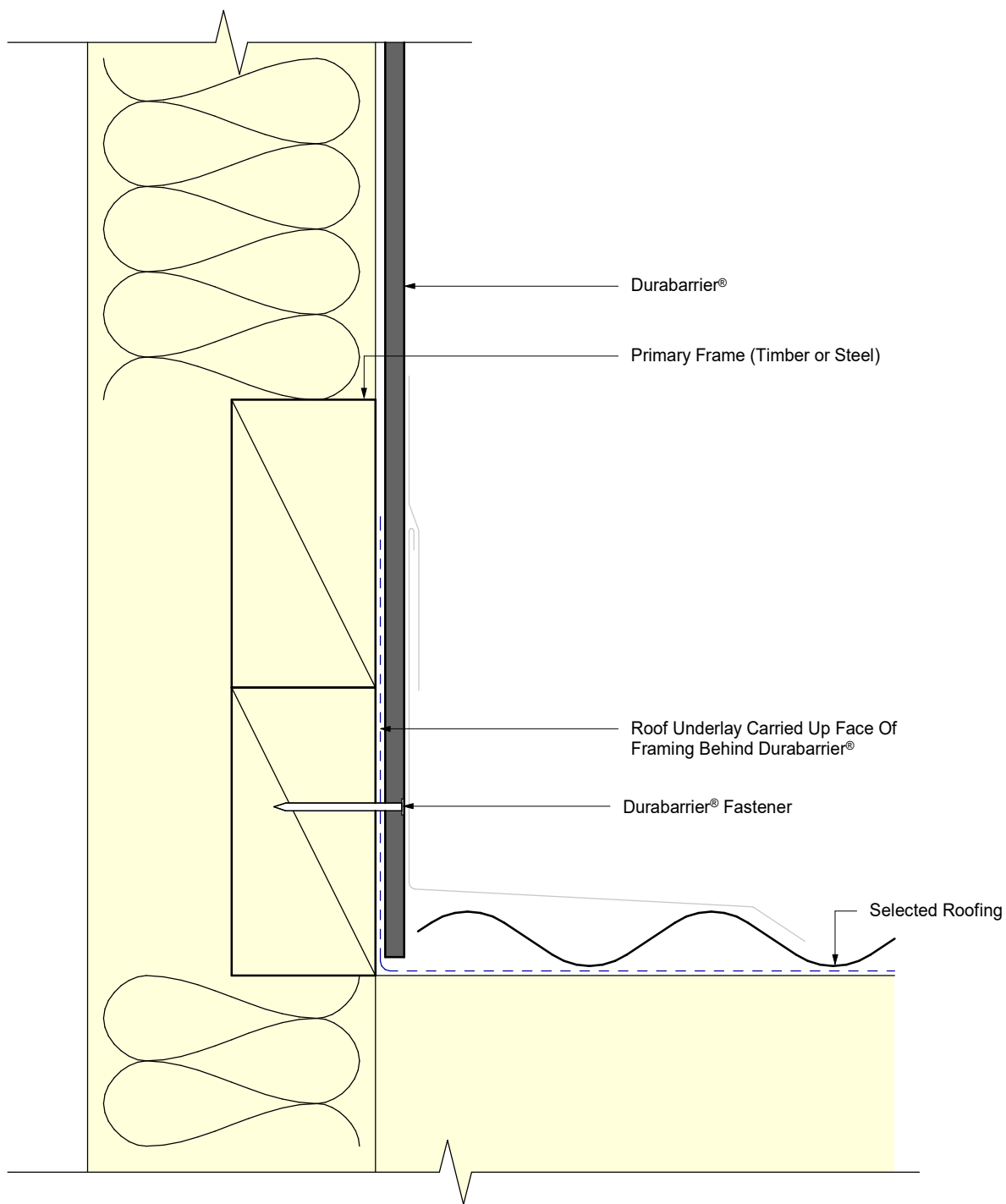
Apron Flashing - Transverse

NDB-D18

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile

DurabARRIER®

Detail

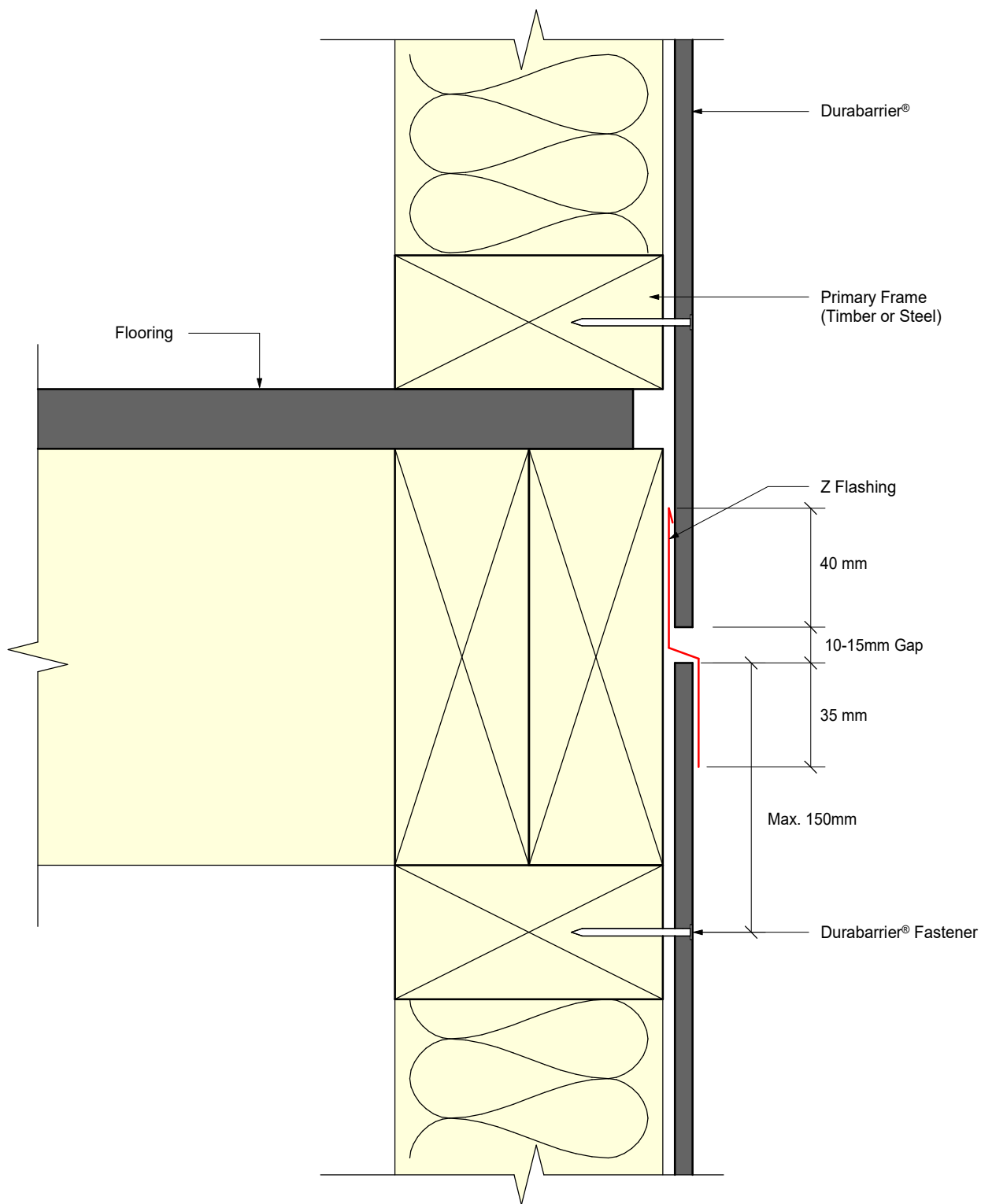
Apron Flashing - Parallel

NDB-D19

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① 'Z' Flashing To Be Corrosion Resistant 0.55mm BMT Steel Or uPVC
- ① Do Not Fix DurabARRIER® To Floor Framing
- ① External Cladding And Associated Accessories Omitted For Clarity

Profile

DurabARRIER®

Detail

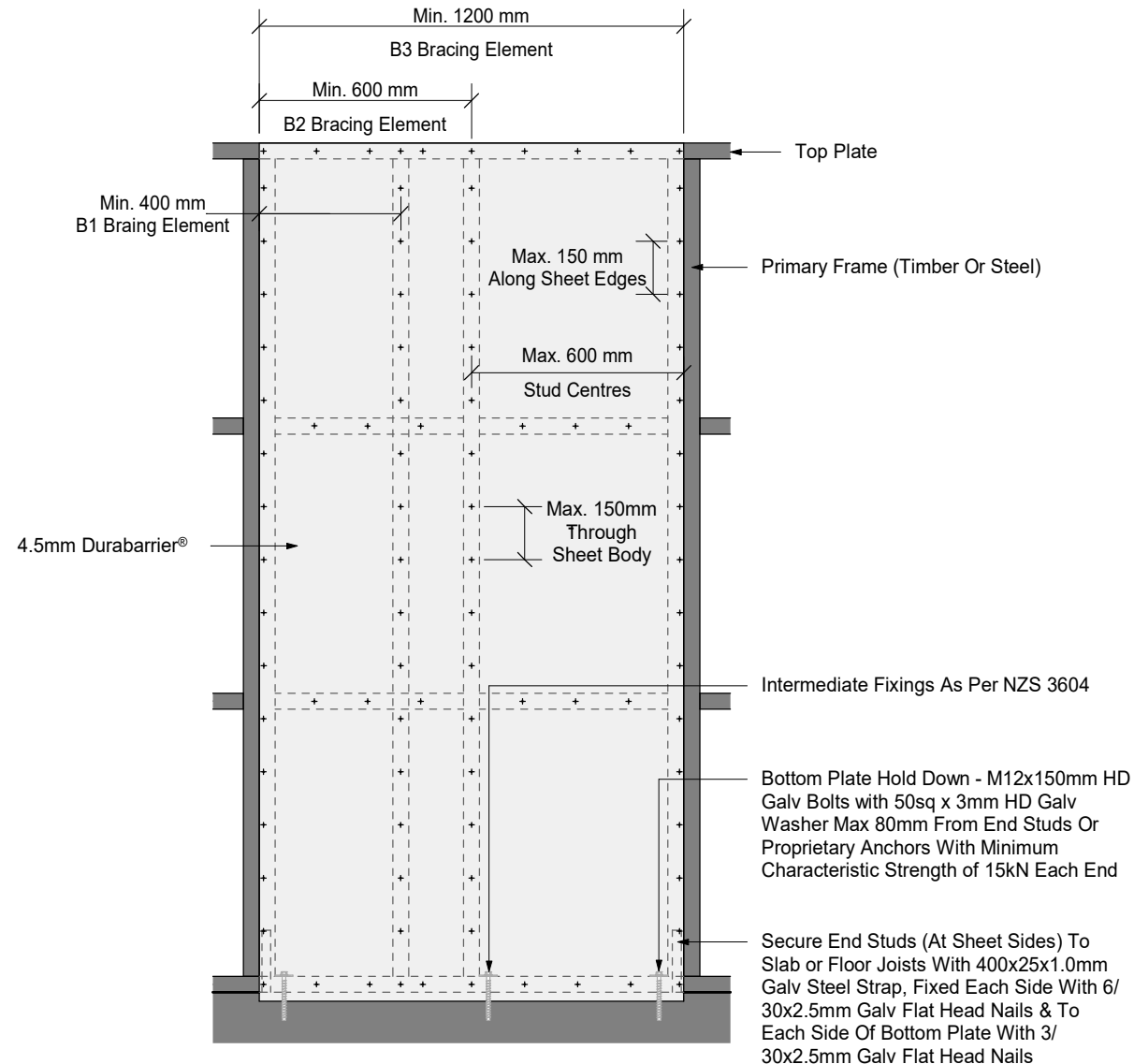
Mid Floor Join

NDB-D20

INNOVA
by etex

July
2025

0 20 40 60 80
Scale 1 : 2 @ A4 mm



- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① For Bracing Values & Fastener Types, Refer To Design And Installation Guide

Profile

Durabarrier® 4.5mm

Detail

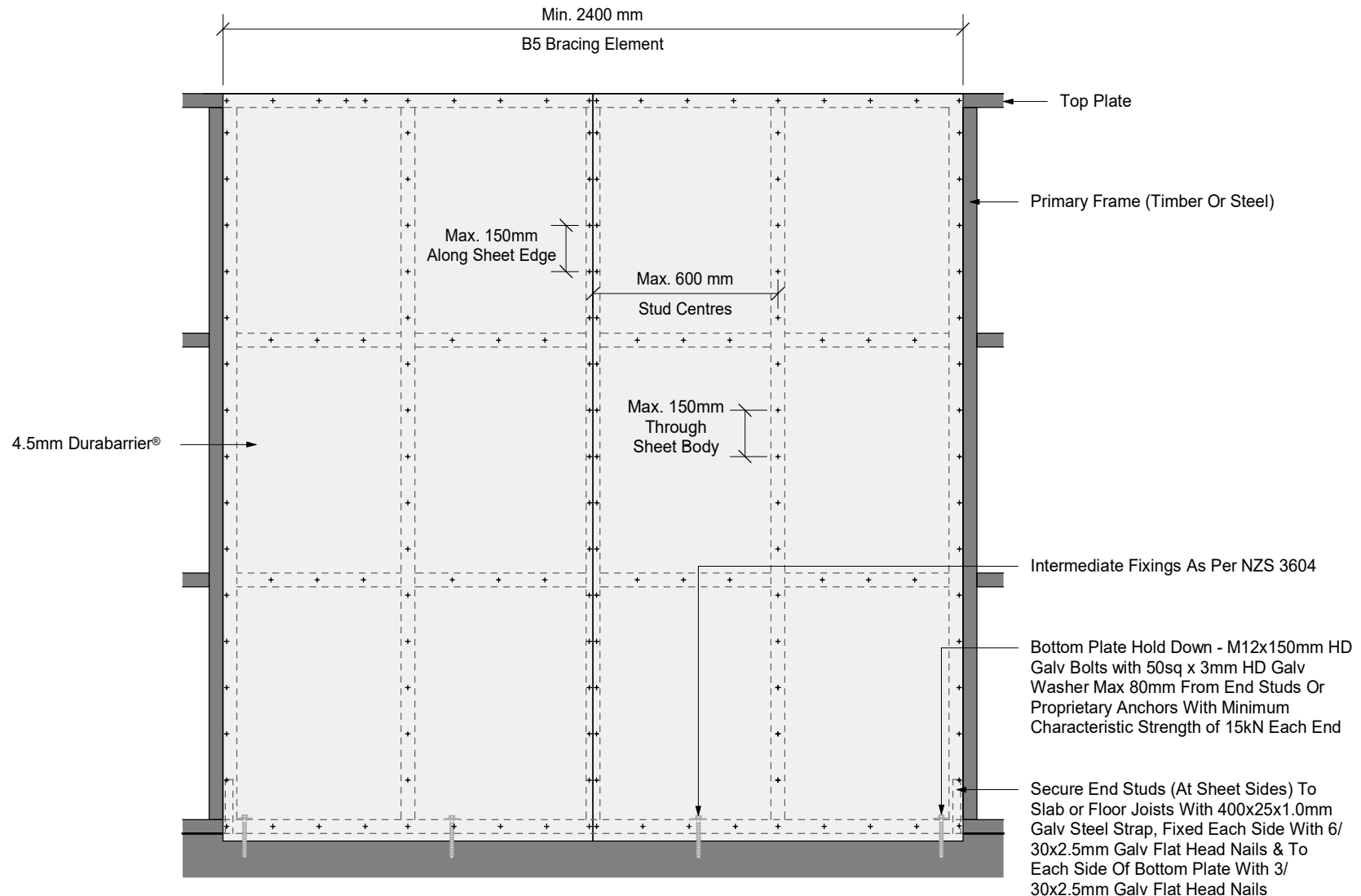
Bracing Elements B1, B2 & B3 (B3 Shown)

NDB-D21

INNOVA
by etex

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① For Bracing Values & Fastener Types, Refer To Design And Installation Guide

Profile

Durabarrier® 4.5mm

NDB-D22

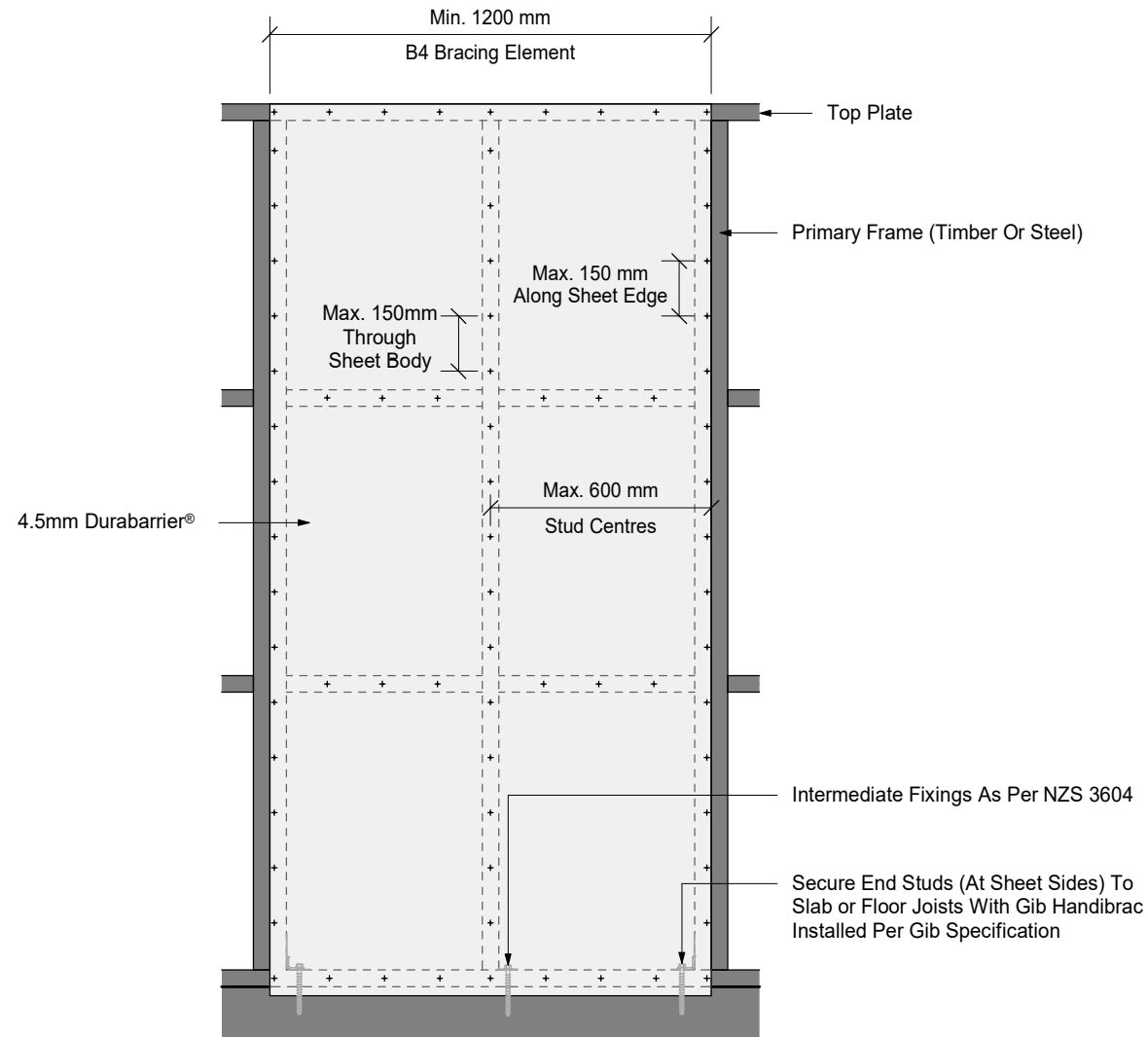
INNOVA
by ete

Detail

Bracing Element B5

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① For Bracing Values & Fastener Types, Refer To Design And Installation Guide

Profile

Durabarrier® 4.5mm

NDB-D23

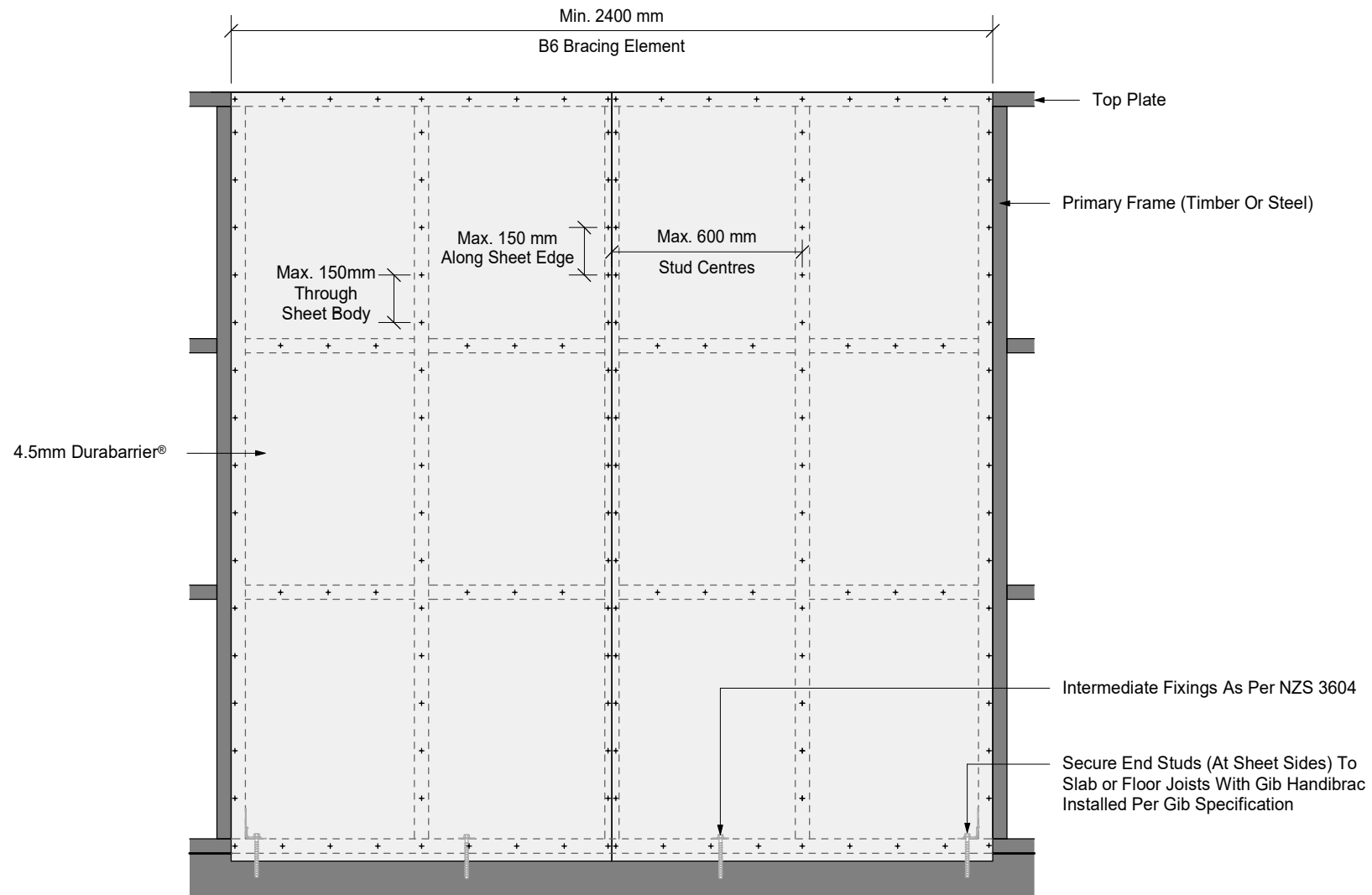
INNOVA
by etex

Detail

Bracing Element B4

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① For Bracing Values & Fastener Types, Refer To Design And Installation Guide

Profile

Durabarrier® 4.5mm

NDB-D24

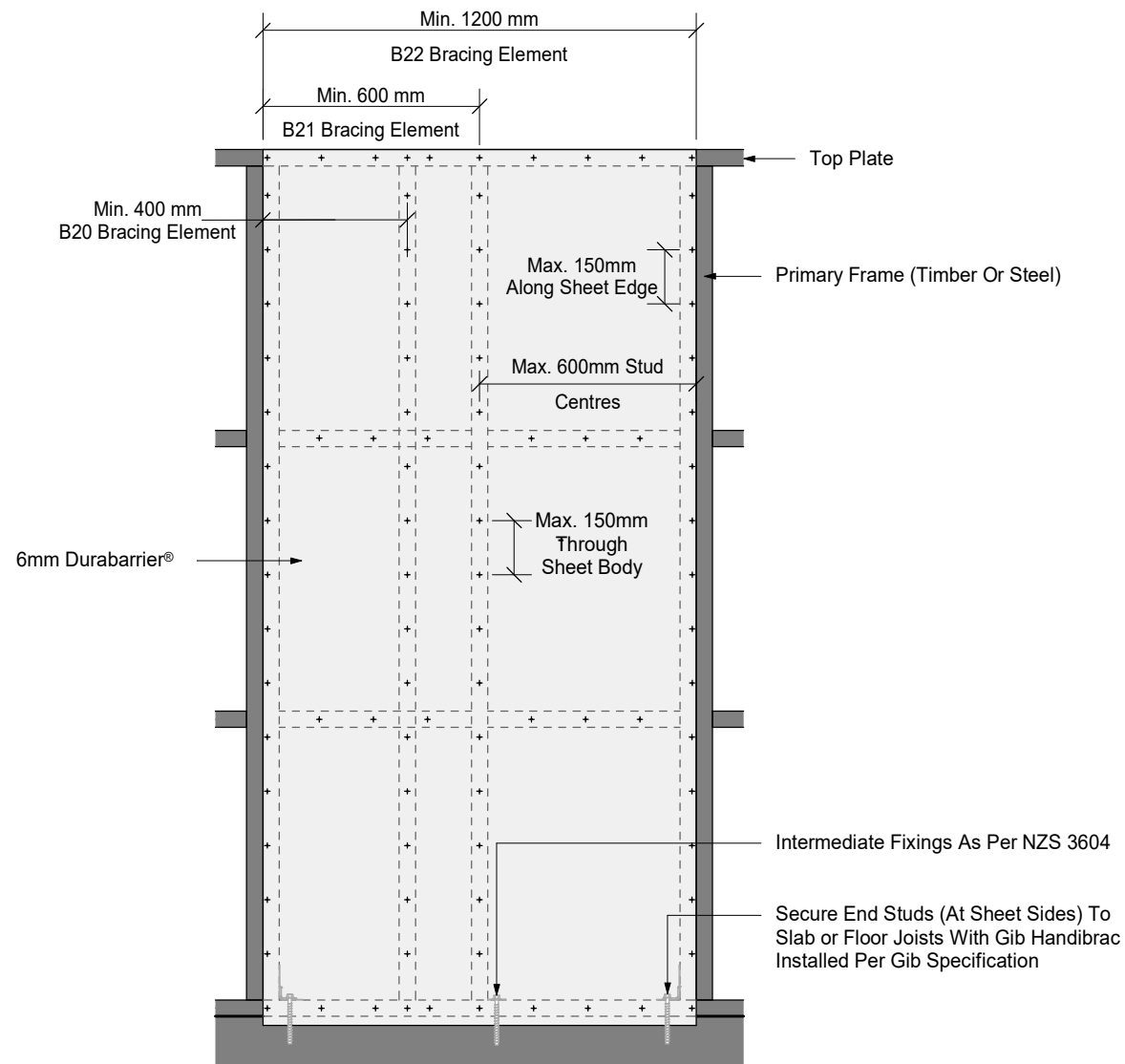
INNOVA
by etex

Detail

Bracing Element B6

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide
- ① For Bracing Values & Fastener Types, Refer To Design And Installation Guide

Profile

Durabarrier® 6mm

NDB-D25

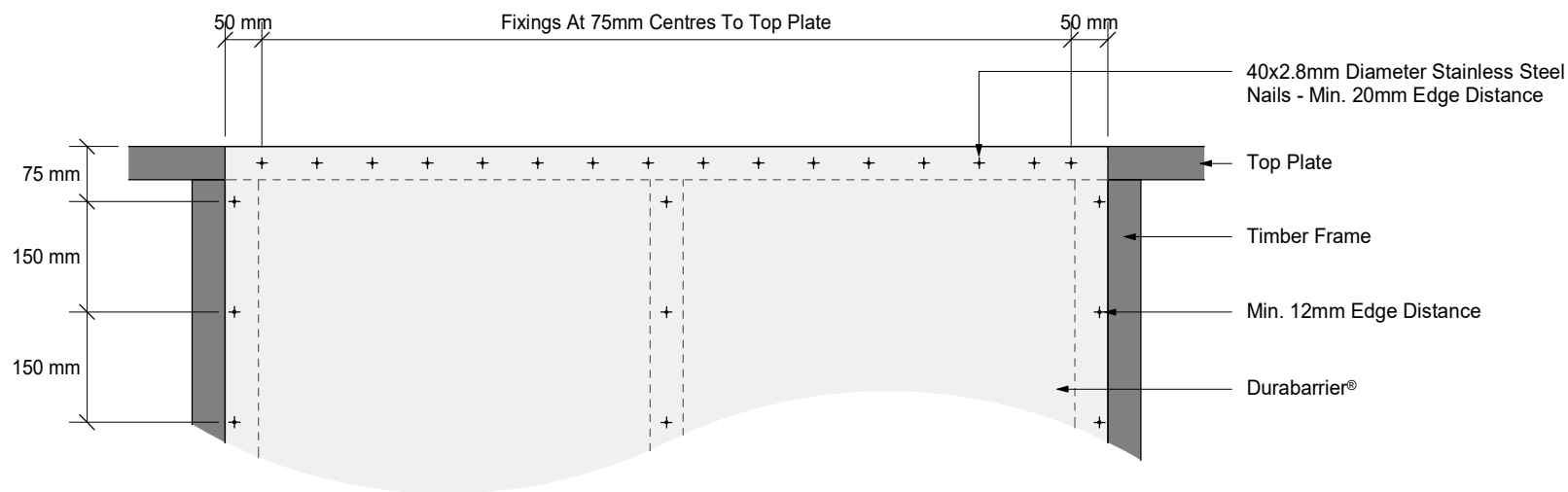
INNOVA
by etex

Detail

Bracing Elements B20, B21 & B22 (B22 Shown)

July
2025

0 200 400 600 800
Scale 1 : 20 @ A4 mm



- ① Fasteners Min. 20mm From Top Plate Edge
- ① External Cladding And Associated Accessories Omitted For Clarity
- ① Detailed Taping Steps Can Be Found In The Design And Installation Guide

Profile Durabarrier®	NDB-D26	INNOVA by etex
Detail Alternative Top Plate Fixing	July 2025	0100200300400 Scale 1 : 10 @ A4 mm