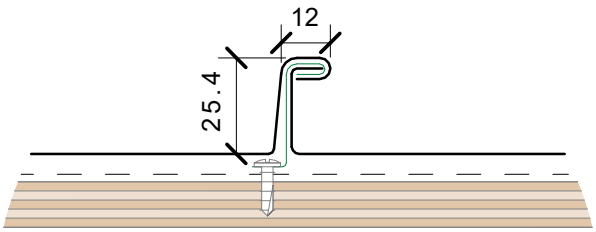
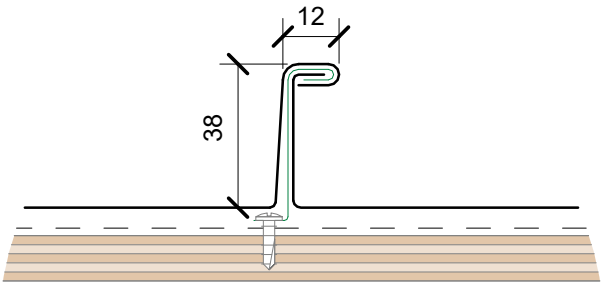
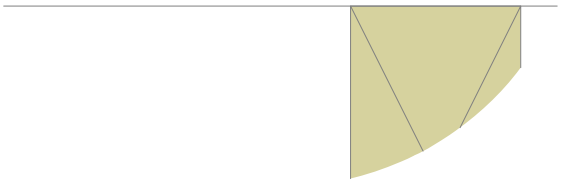
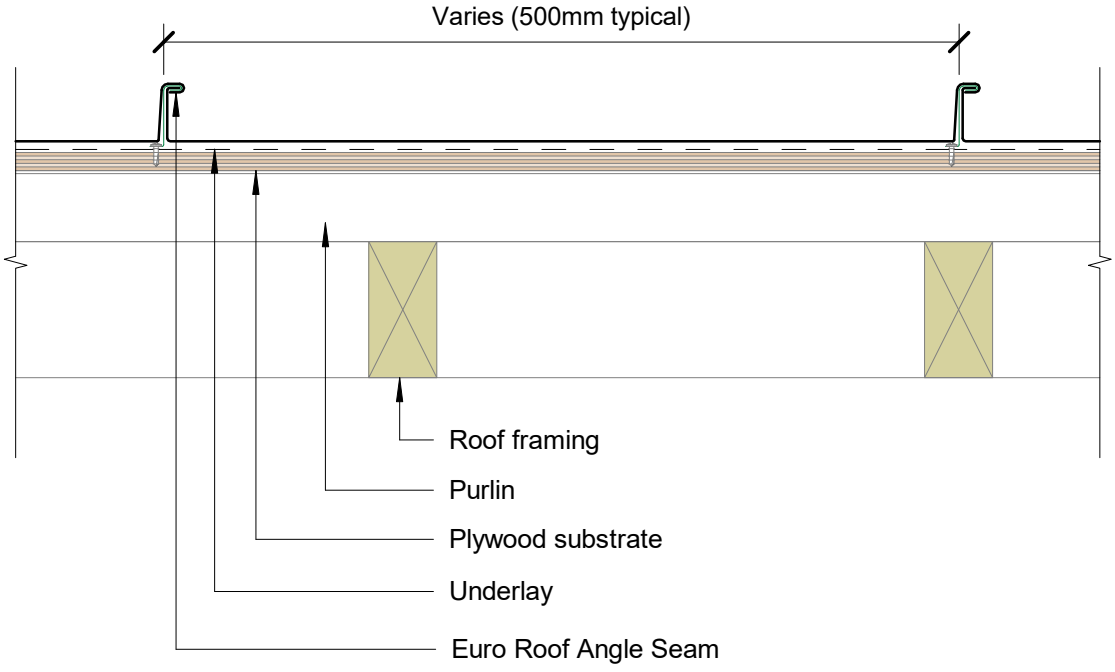






Euro Roof Angle Seam 25 Scale 1:2 Euro Roof Angle Seam 38



Scale 1:5

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

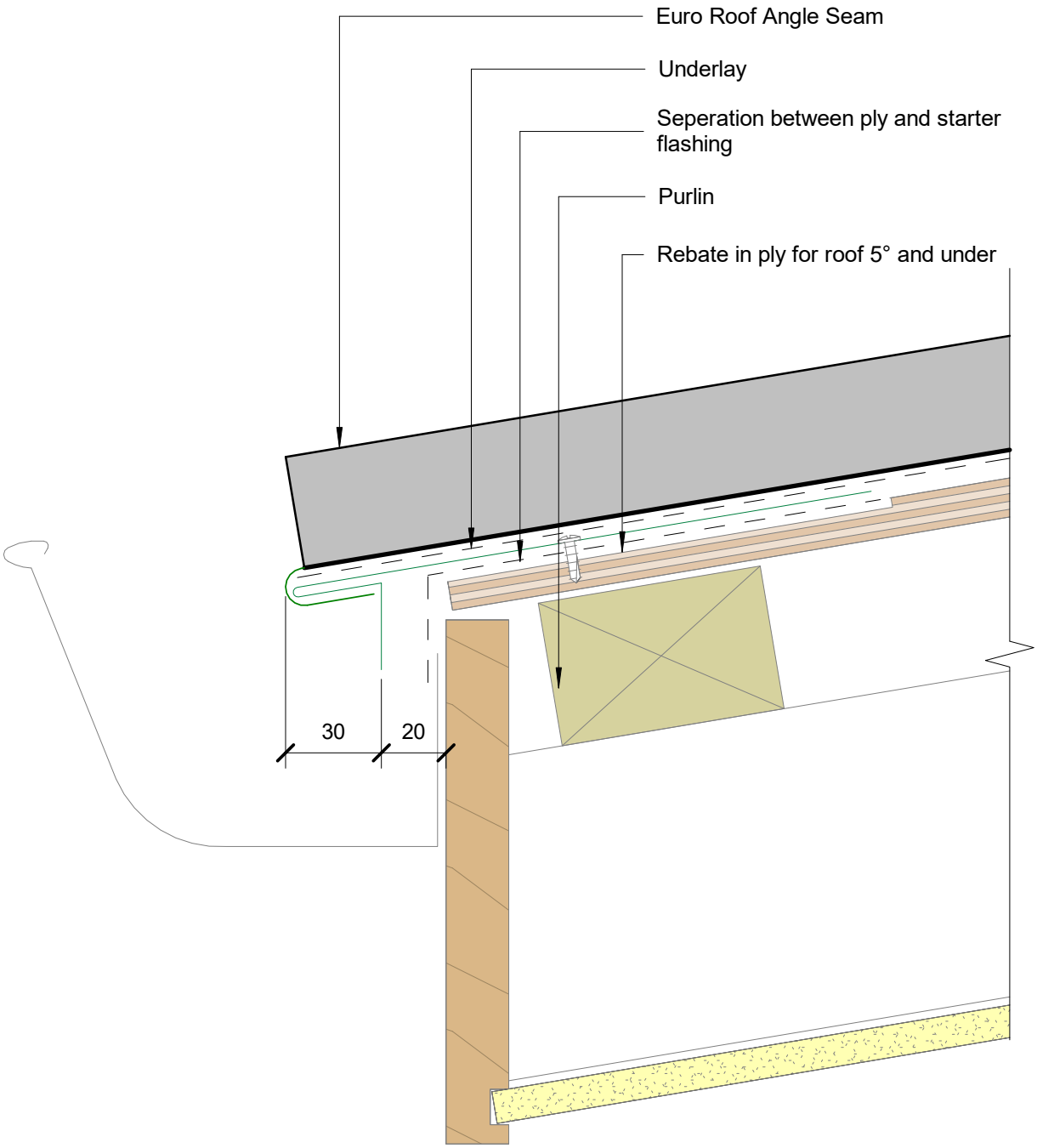
MDS Roofing System

Euro Roof Angle Seam

Set out

File: mds_details.rvt	Scale: As indicated
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_001



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

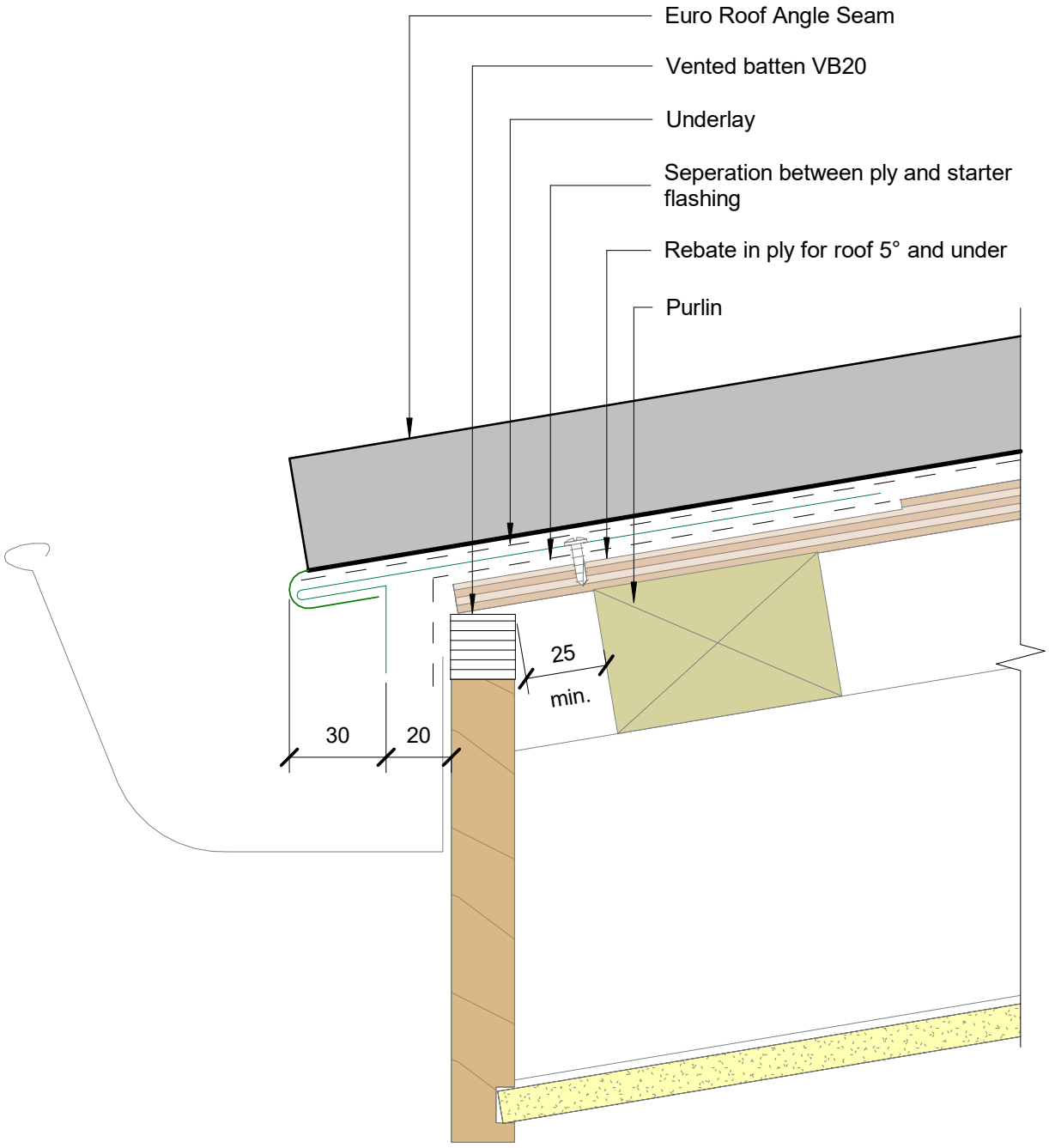
MDS Roofing System

Euro Roof Angle Seam

Roof to Gutter

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_002a



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

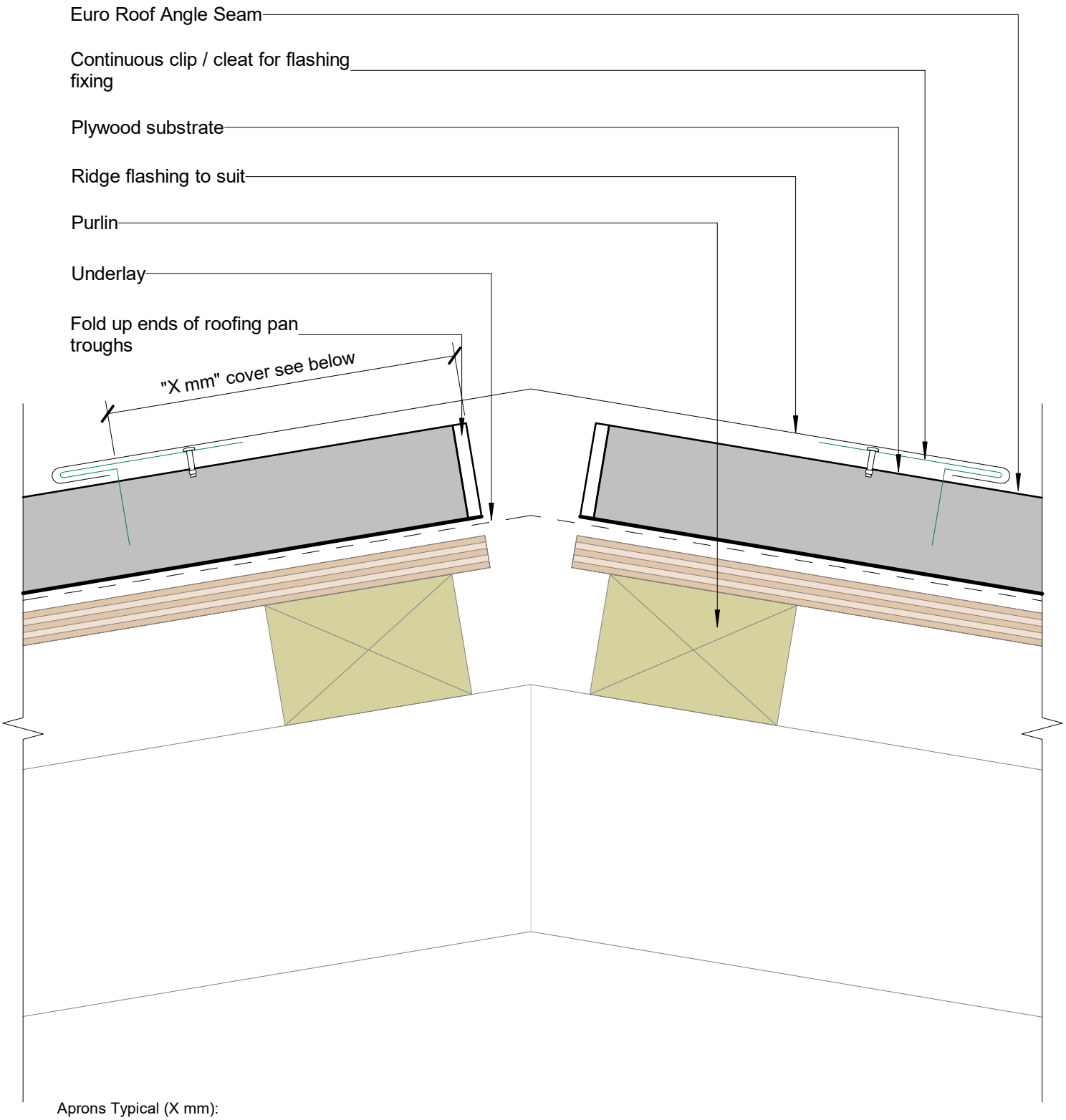
MDS Roofing System

Euro Roof Angle Seam

Roof to Gutter - Fascia Vented

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_002b



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

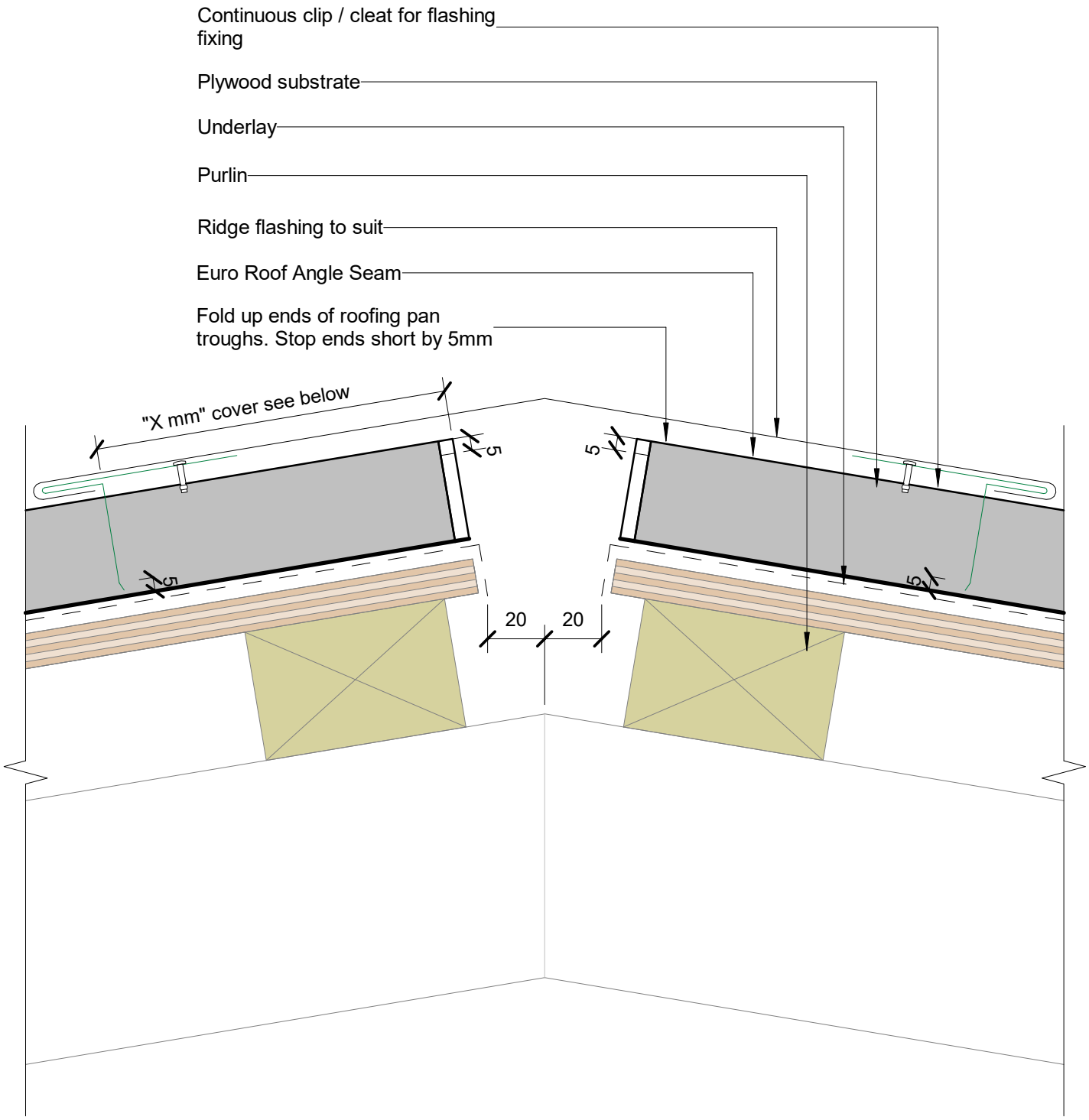
MDS Roofing System

Euro Roof Angle Seam

Ridge Cap Flashing

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_003a



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

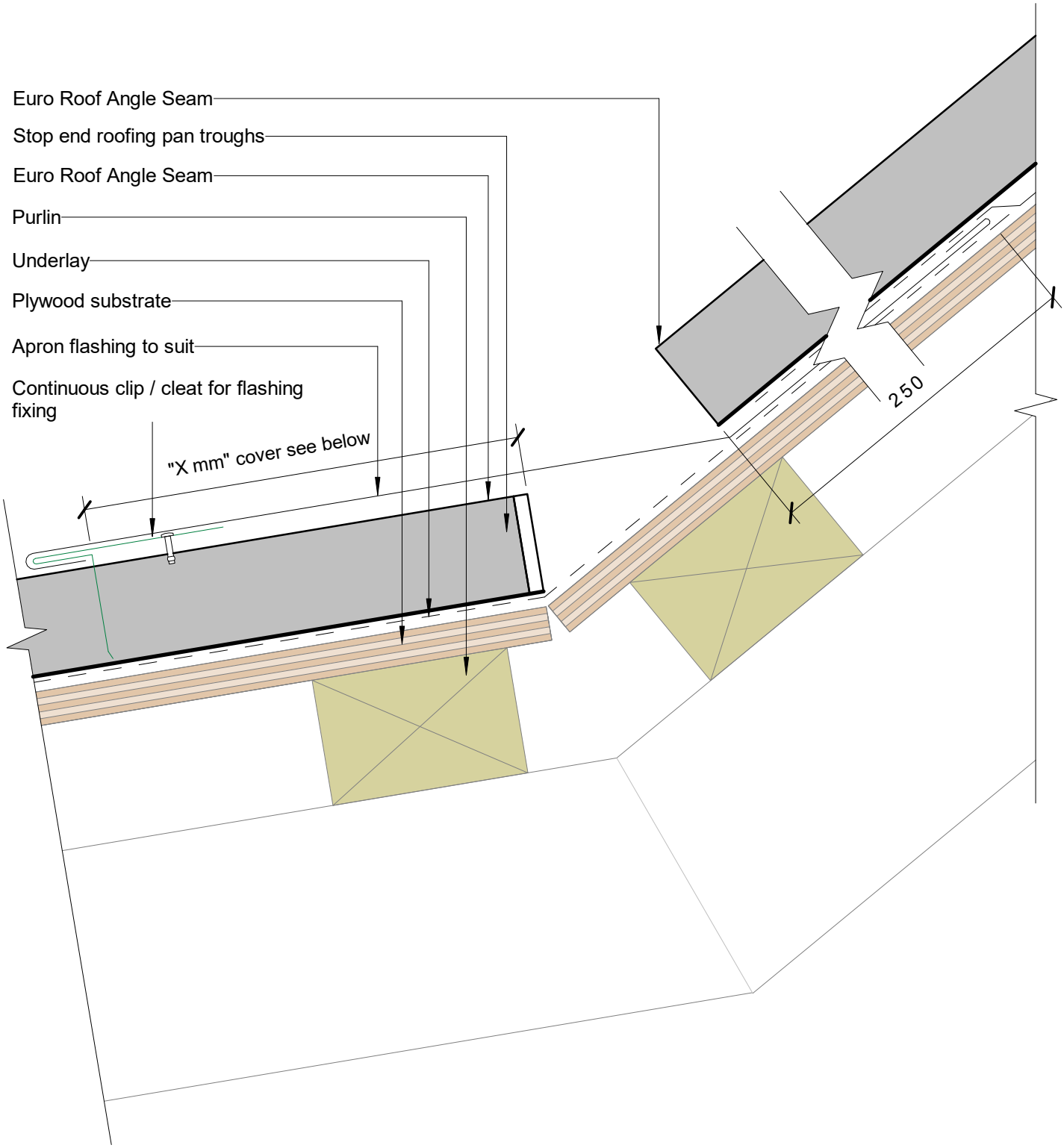
MDS Roofing System

Euro Roof Angle Seam

Ridge Cap Flashing Ventilated

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_003b



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

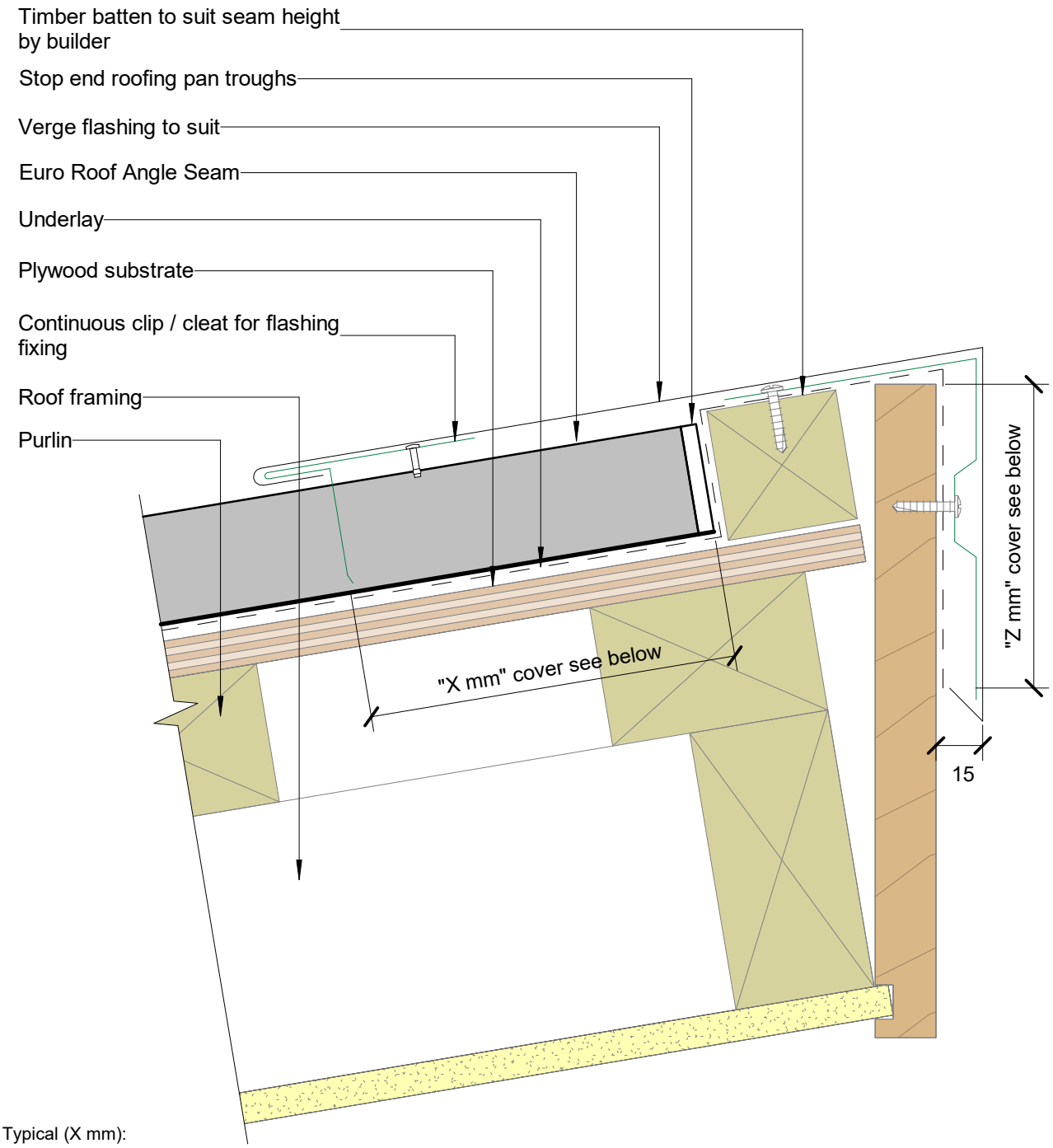
MDS Roofing System

Euro Roof Angle Seam

Change in Roof Pitch

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_004



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

Barge Typical (Z mm): excluding drip edge:

50mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

70mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

90mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

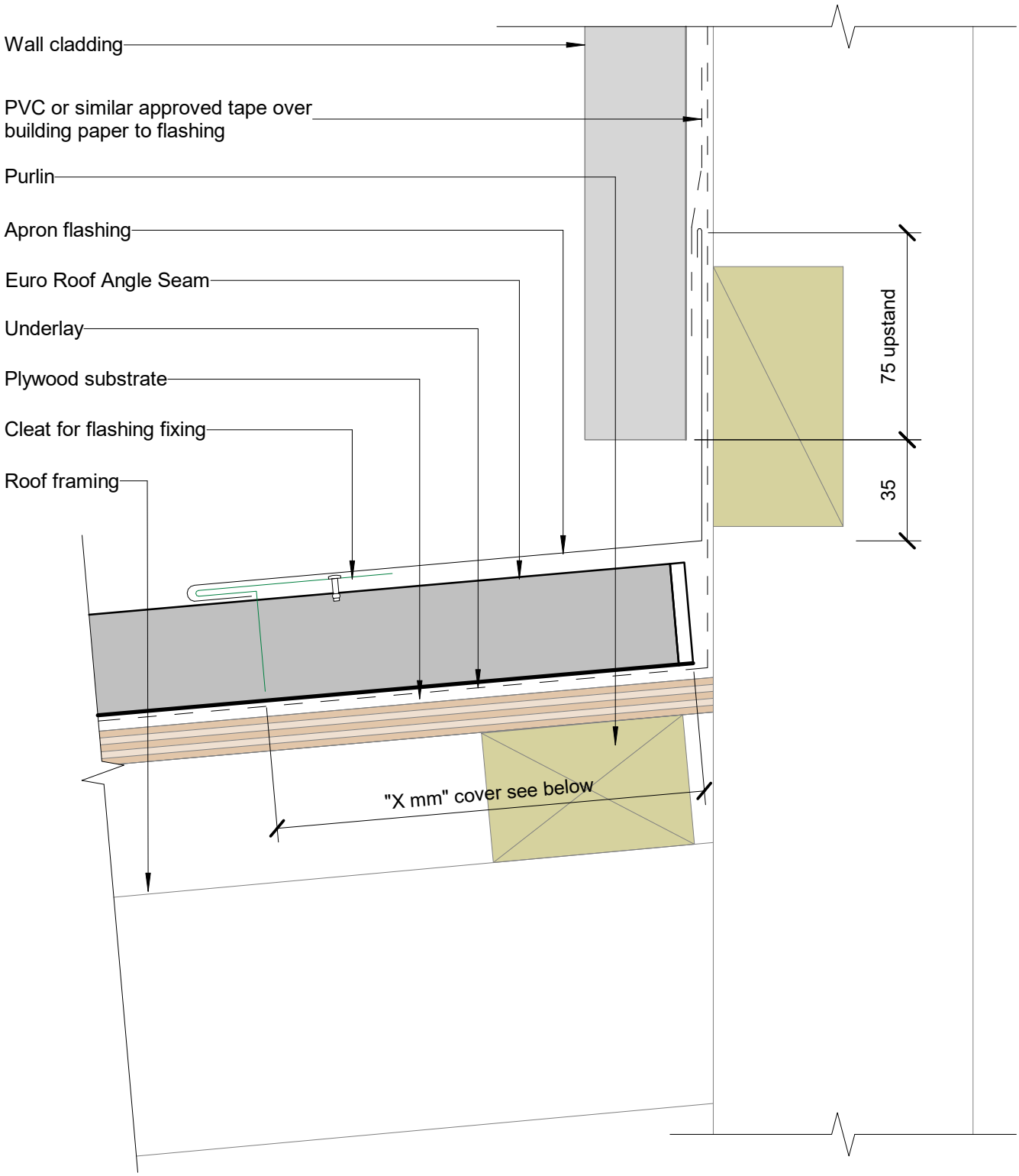
MDS Roofing System

Euro Roof Angle Seam

Verge

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_005



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

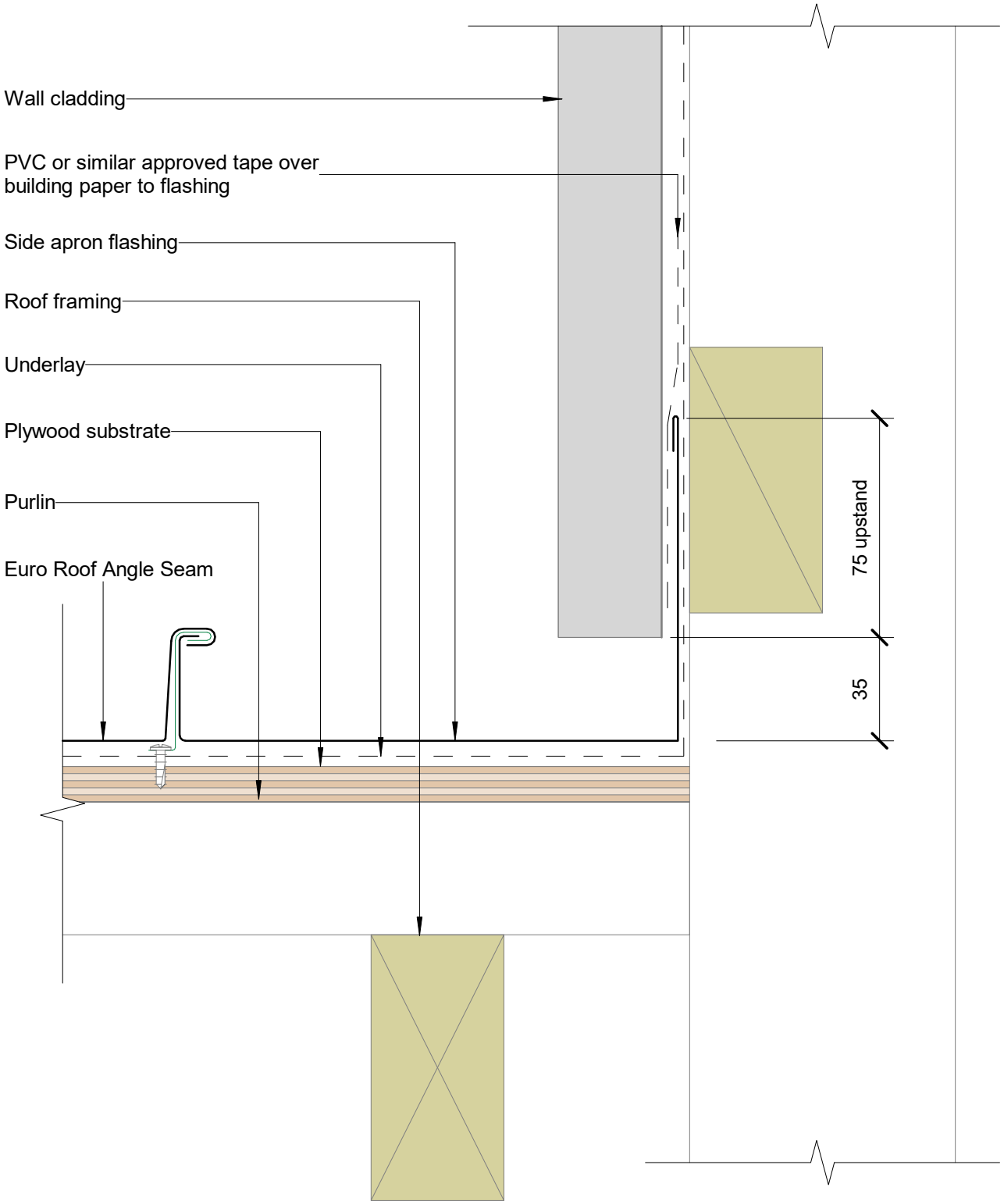
MDS Roofing System

Euro Roof Angle Seam

Apron Flashing

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_006



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

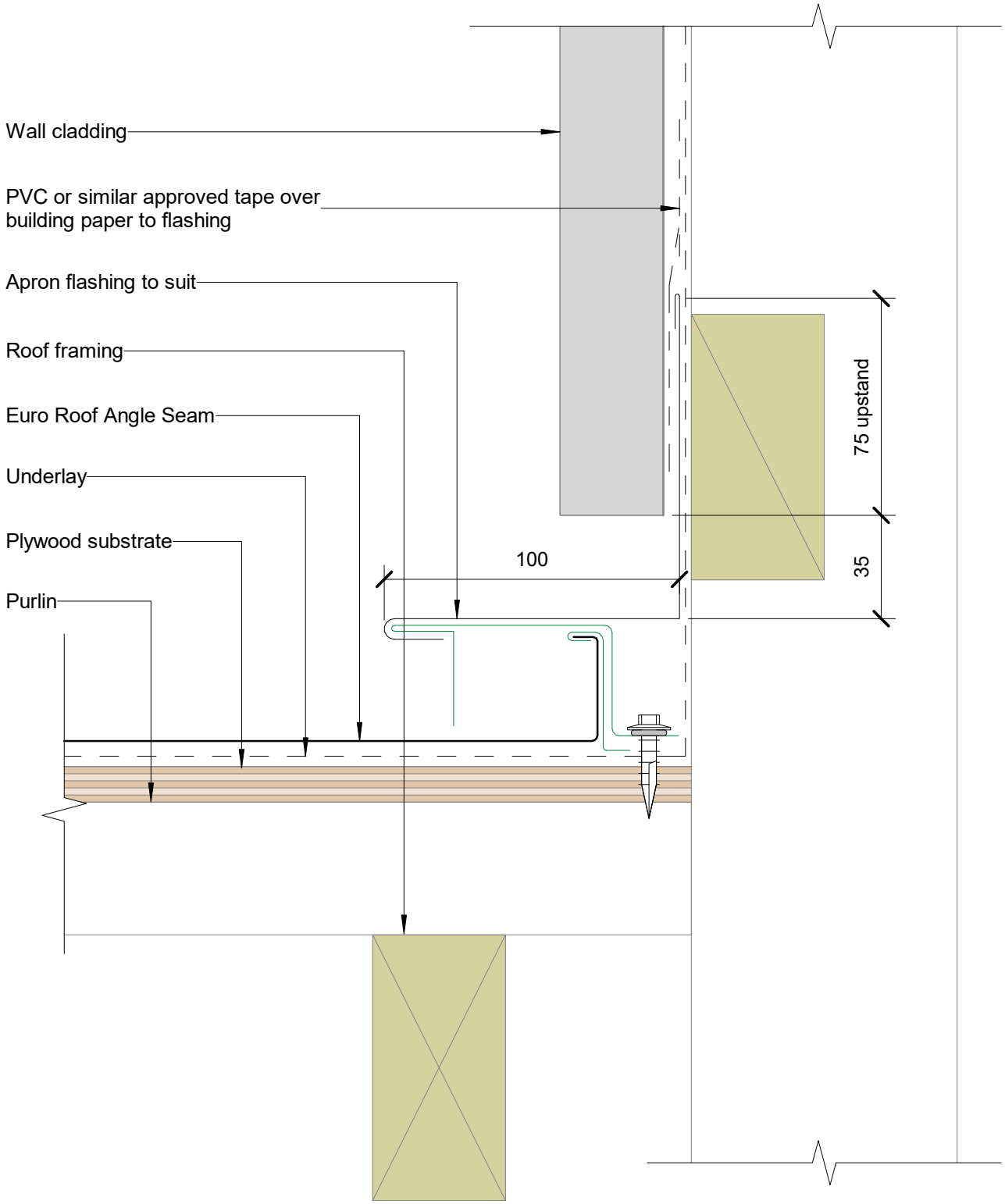
MDS Roofing System

Euro Roof Angle Seam

Side Flashing Parallel Option A

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_007a



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

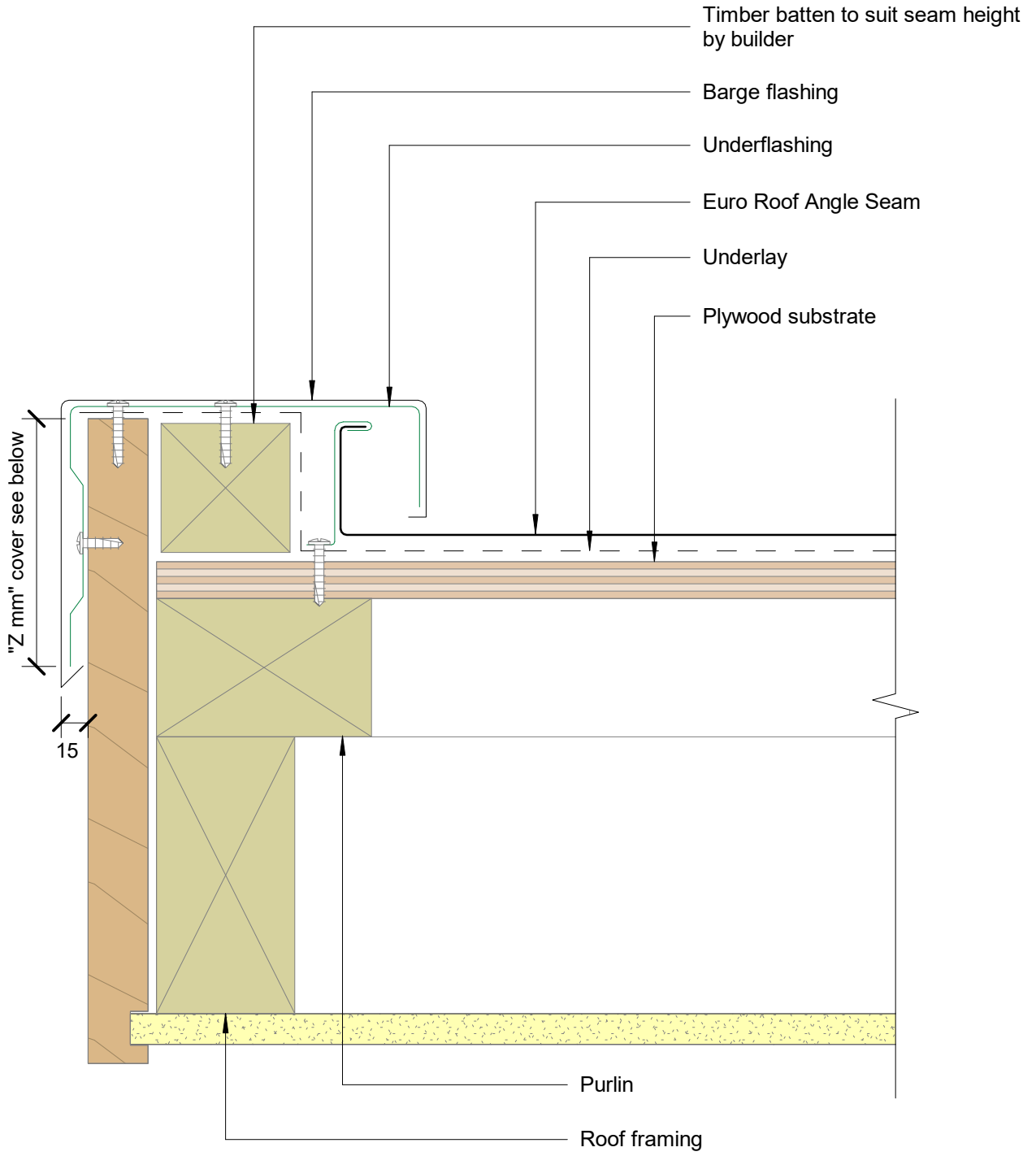
MDS Roofing System

Euro Roof Angle Seam

Side Flashing Parallel Option B

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_007b



Barge Typical (Z mm): excluding drip edge:

50mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

70mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

90mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

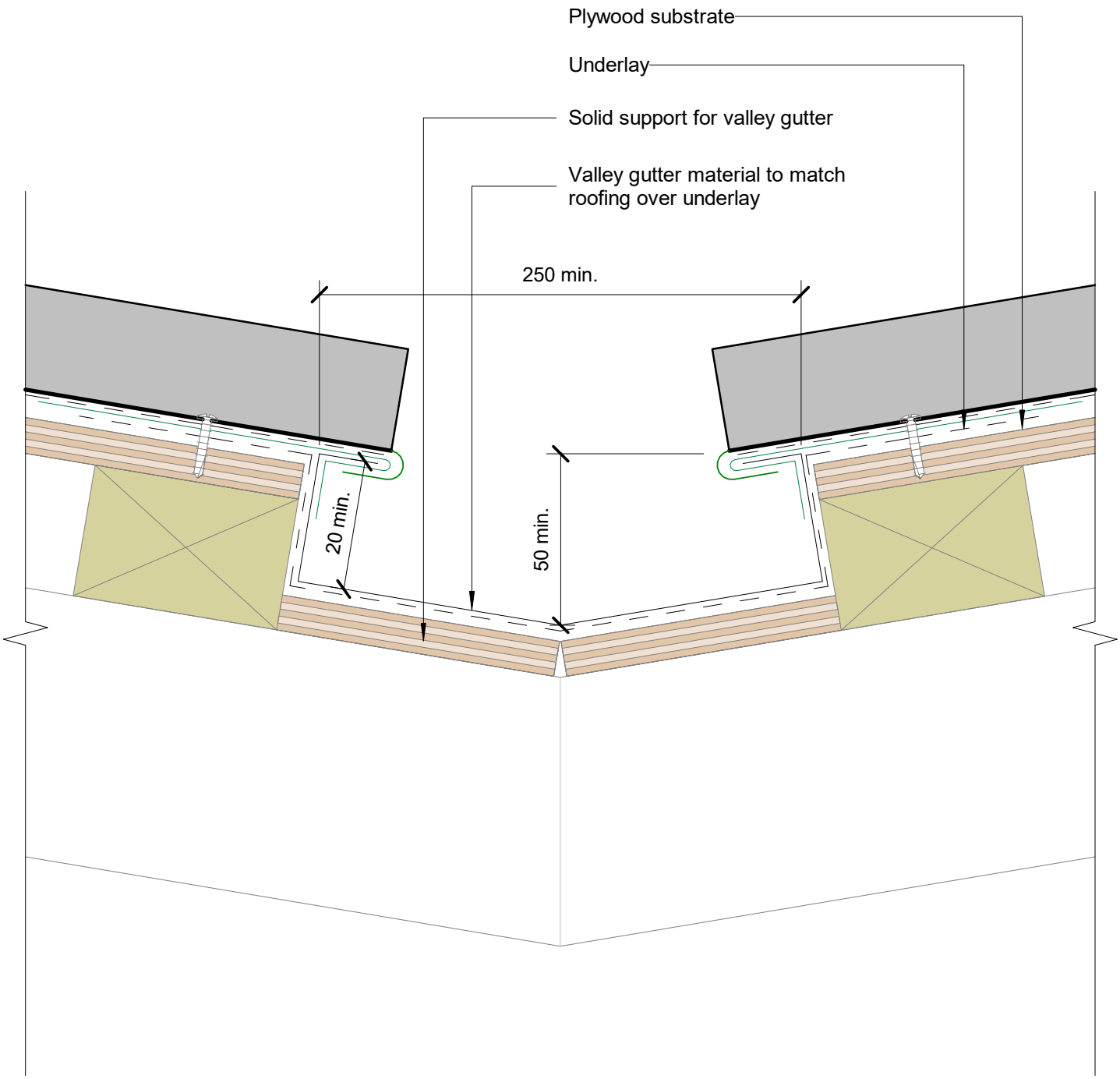
MDS Roofing System

Euro Roof Angle Seam

Barge

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_008



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

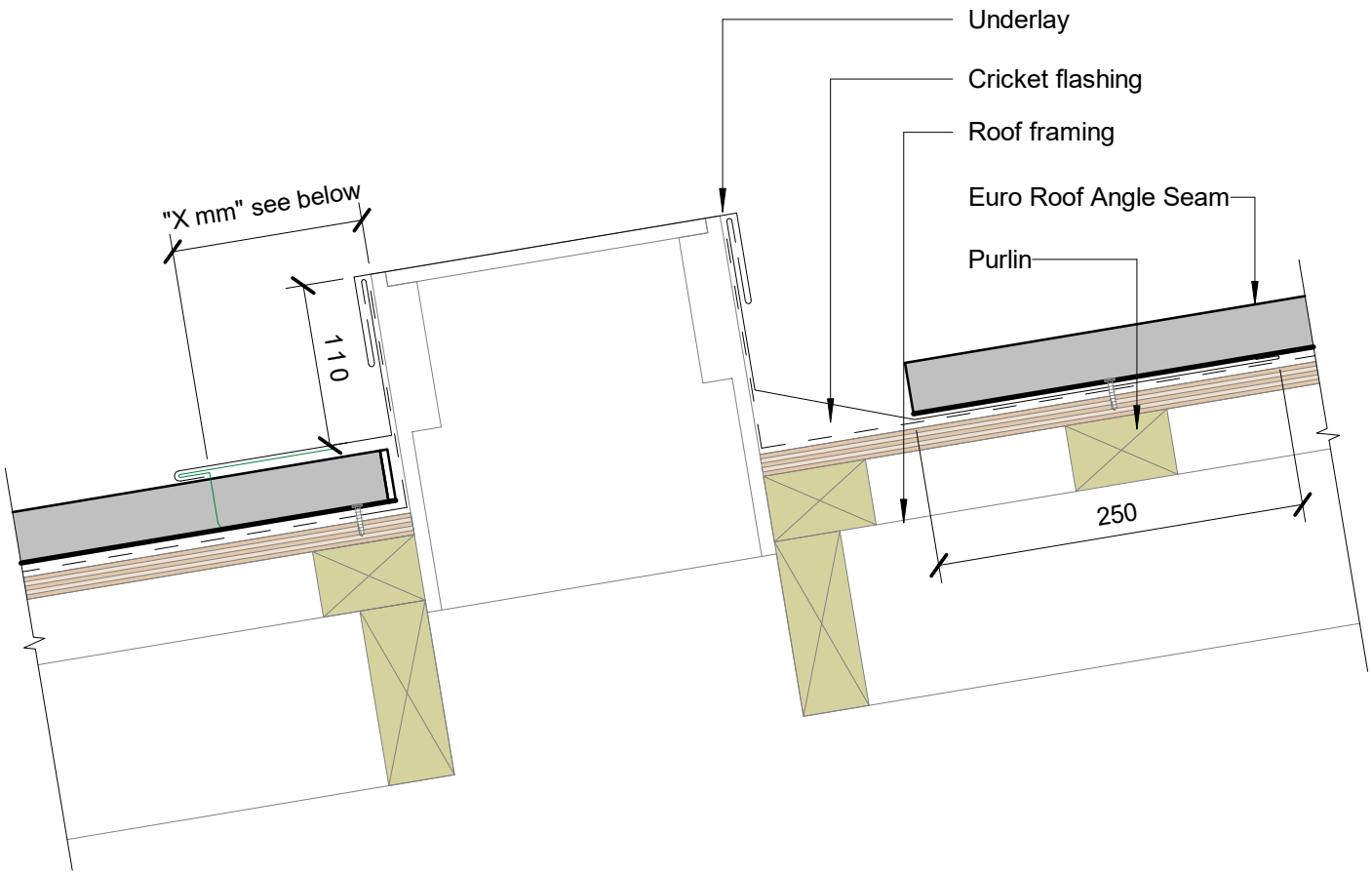
MDS Roofing System

Euro Roof Angle Seam

Valley

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_009



Aprons Typical (X mm):

130mm in situation 1: Low, Medium and High wind zones where roof pitch ≥10°

200mm in situation 2: All roof pitches in Very High wind zones
Low, Medium and High wind zones where roof pitch ≤10°

200mm in situation 3: All roof pitches in Extra High wind zones

All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

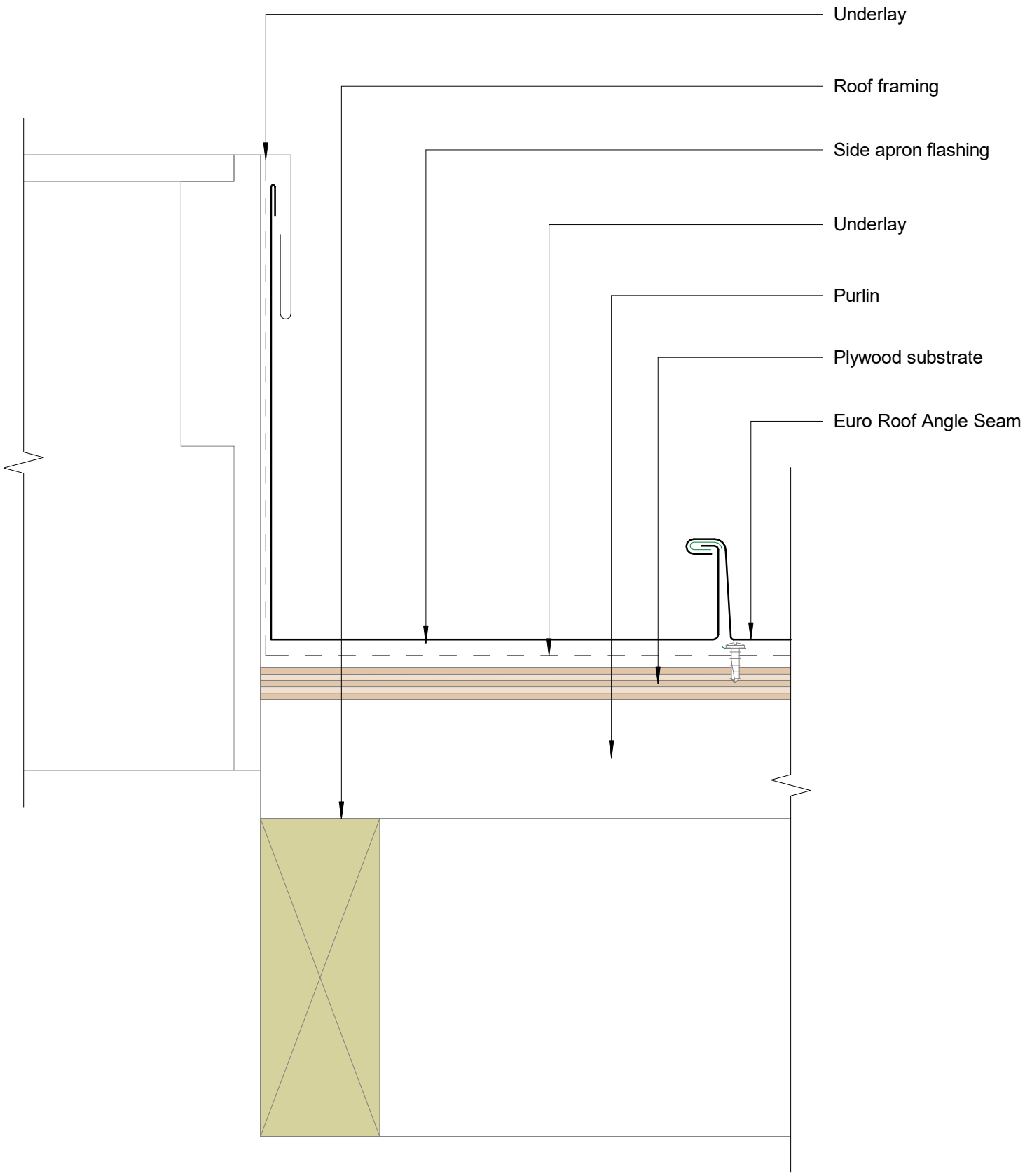
MDS Roofing System

Euro Roof Angle Seam

Penetration Flashing Detail

File: mds_details.rvt	Scale: 1 : 5
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_010



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

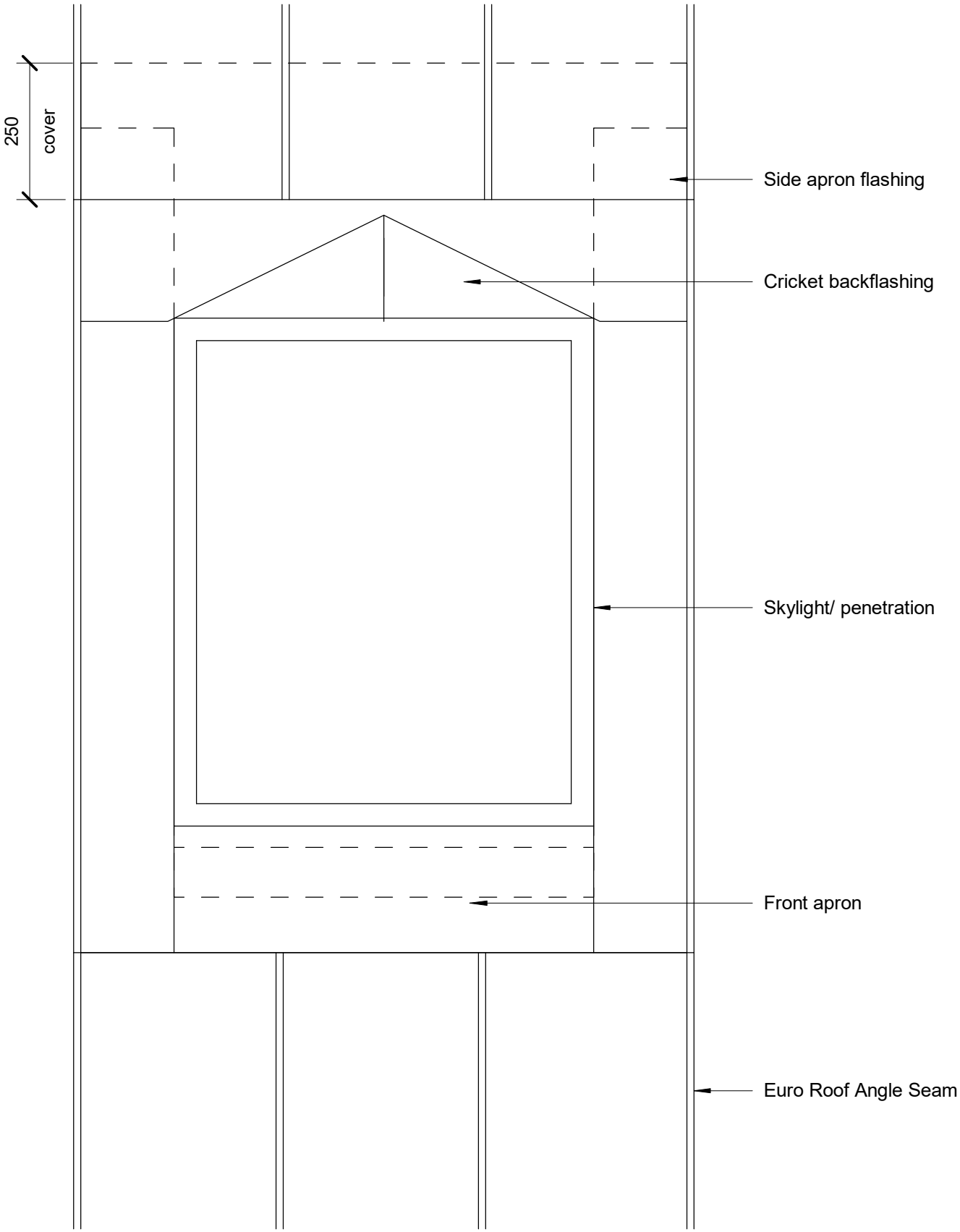
MDS Roofing System

Euro Roof Angle Seam

Penetration Flashing Detail Side

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_011



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

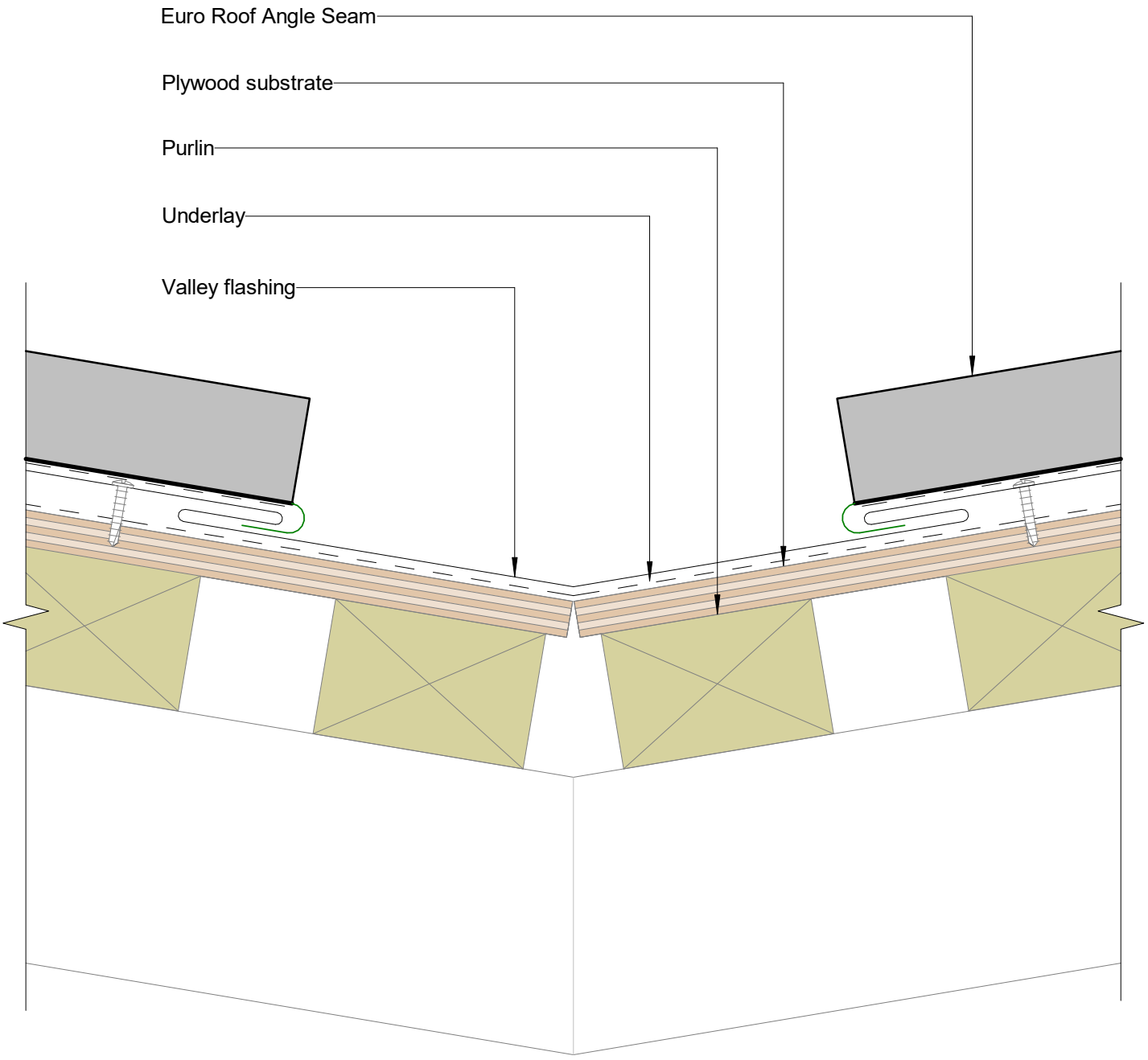
MDS Roofing System

Euro Roof Angle Seam

Skylight/ Penetration Flashings

File: mds_details.rvt	Scale: 1 : 10
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_012



All Dimensions are to be site checked before construction and installation

METAL DESIGN SOLUTIONS

MDS Roofing System

Euro Roof Angle Seam

Dormer Valley

File: mds_details.rvt	Scale: 1 : 2
Issue: 1.1	Date: September 2020
Reference	

MDS_R_ASR_013