

KEY:

1. PRIMED GENERIC DECK
2. PRIMED GENERIC COMBUSTABLE MATERIAL
3. SA AIR AND VAPOUR CONTROL LAYER (AVCL)
4. AIR AND VAPOUR CONTROL LAYER (AVCL)
5. PRIMED INSULATION (DEPTH TO SUIT SPECIFICATION)
6. SA REINFORCING UNDERLAY
7. SA UNDERLAY
8. UNDERLAY
9. SA DETAIL UNDERLAY
10. SA CAP SHEET
11. CAP SHEET
12. TERMINATION BAR
13. GAP SEAL MASTIC
14. BREATHER MEMBRANE
15. PRESERVATIVE TREATED TIMBER BATTEN
16. SLATE OR OTHER CLADDING

NOTE:

DETAIL DRAWING IS INDICATIVE ONLY IS FOR GUIDANCE PURPOSES ONLY.

SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.

PROJECT: High Street Haverhill 39 - 51057

DETAIL: S2T-W-106-V25092023-SKIRTING TO CLADDING DETAIL

CLIENT: Eddisons

DRG REF: S2T-W-106-V25092023

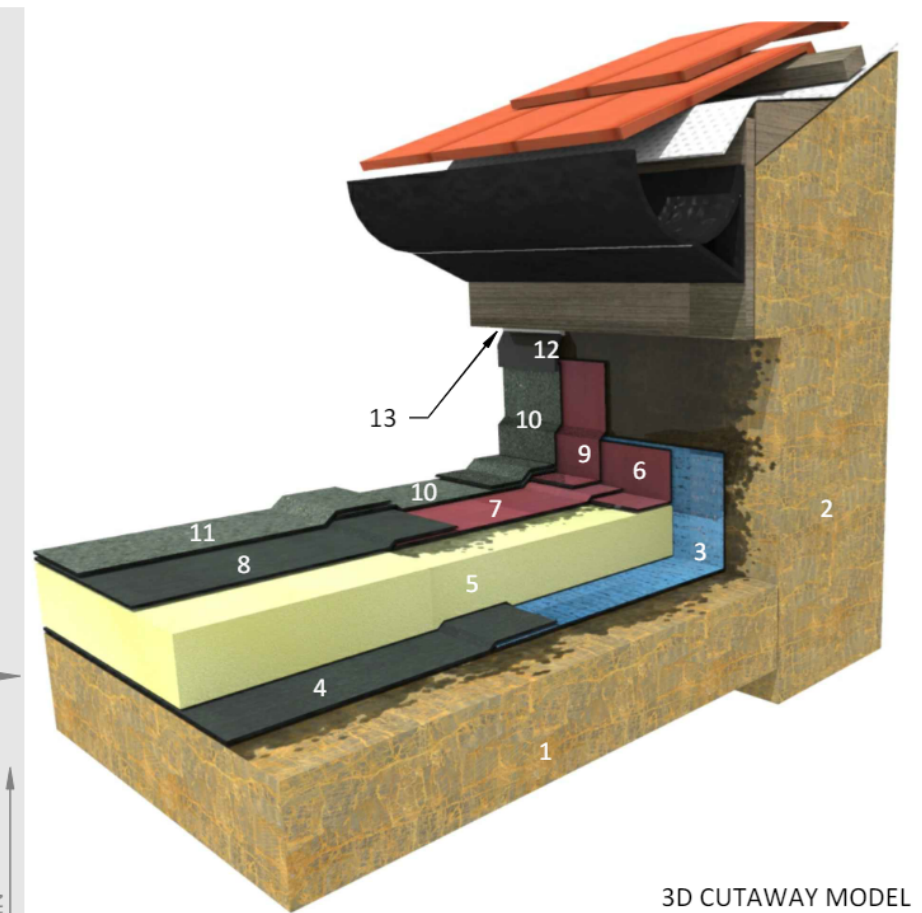
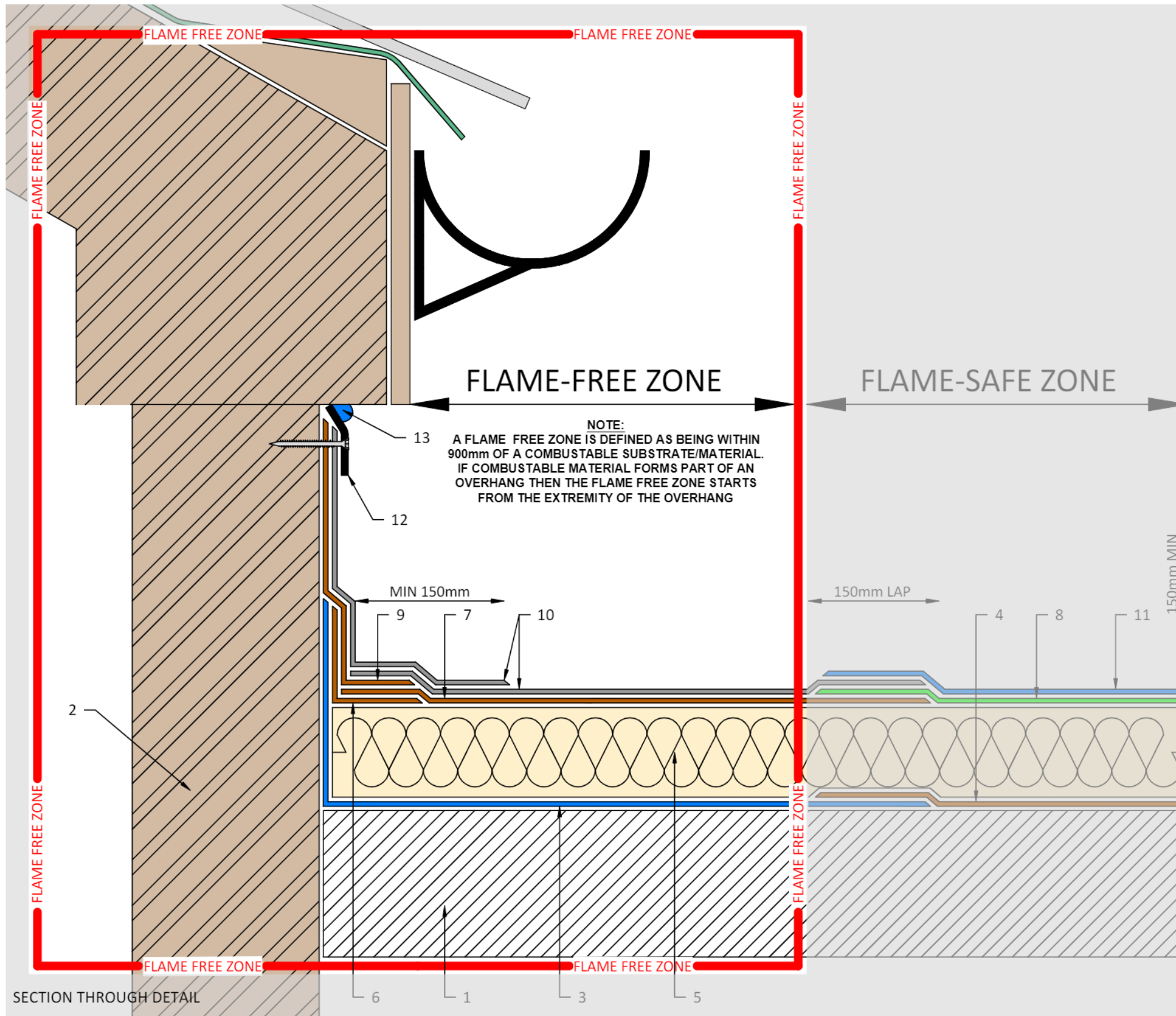
ROOF: Roof Area 01

REV: 1

DATE: 28/08/2024

SCALE: NTS





KEY:

1. PRIMED GENERIC DECK
2. PRIMED GENERIC COMBUSTABLE MATERIAL
3. SA AIR AND VAPOUR CONTROL LAYER (AVCL)
4. AIR AND VAPOUR CONTROL LAYER (AVCL)
5. PRIMED INSULATION (DEPTH TO SUIT SPECIFICATION)
6. SA REINFORCING UNDERLAY
7. SA UNDERLAY
8. UNDERLAY
9. SA DETAIL UNDERLAY
10. SA CAP SHEET
11. CAP SHEET
12. REVERSE TERMINATION BAR
13. GAP SEAL MASTIC

NOTE:

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SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.

PROJECT: High Street Haverhill 39 - 51057

DETAIL: S2T-W-114-V25092023-UPSTAND TO BELOW EAVES DETAIL

CLIENT: Eddisons

DRG REF: S2T-W-114-V25092023

ROOF: Roof Area 01

REV: 1

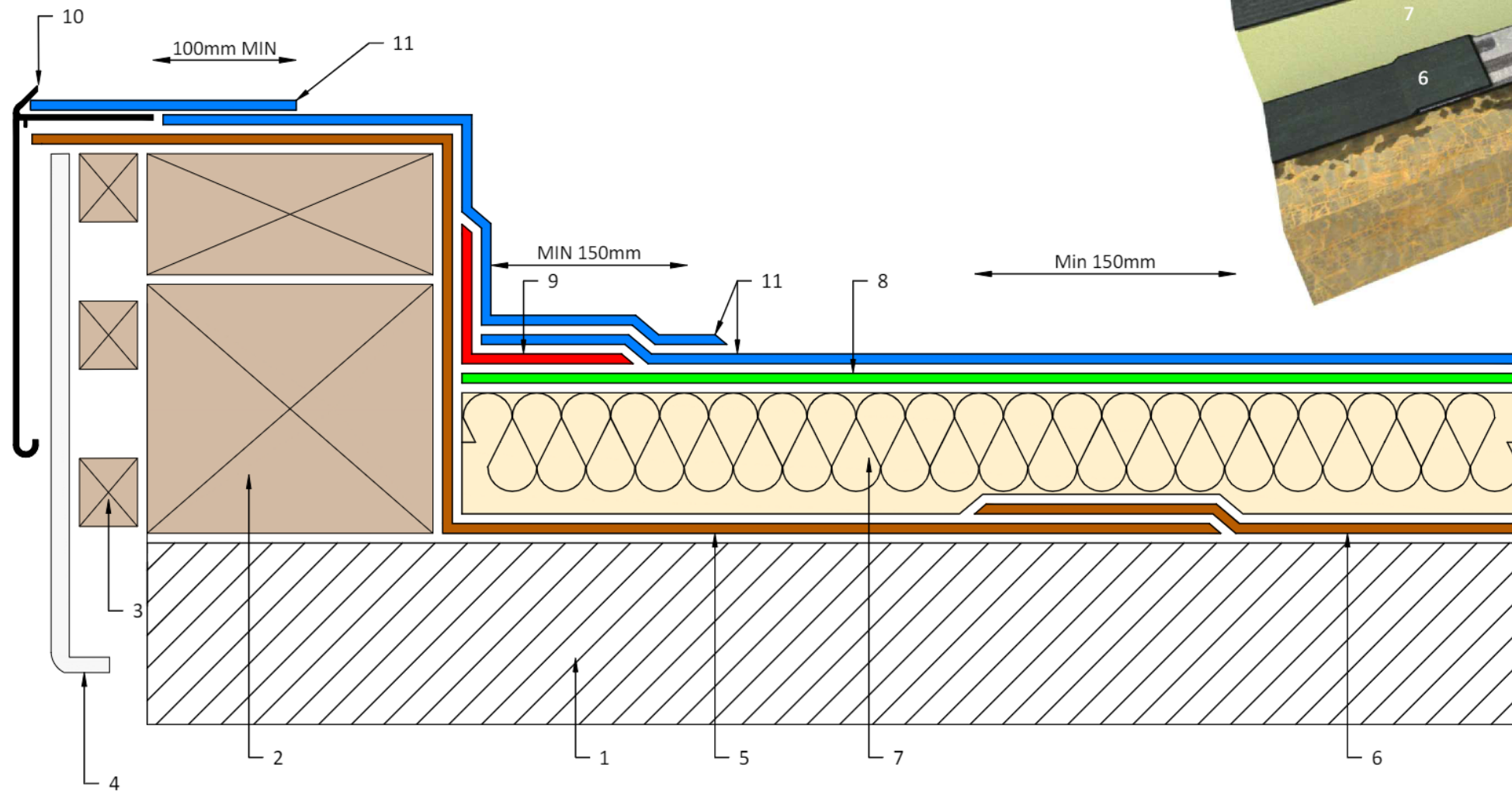
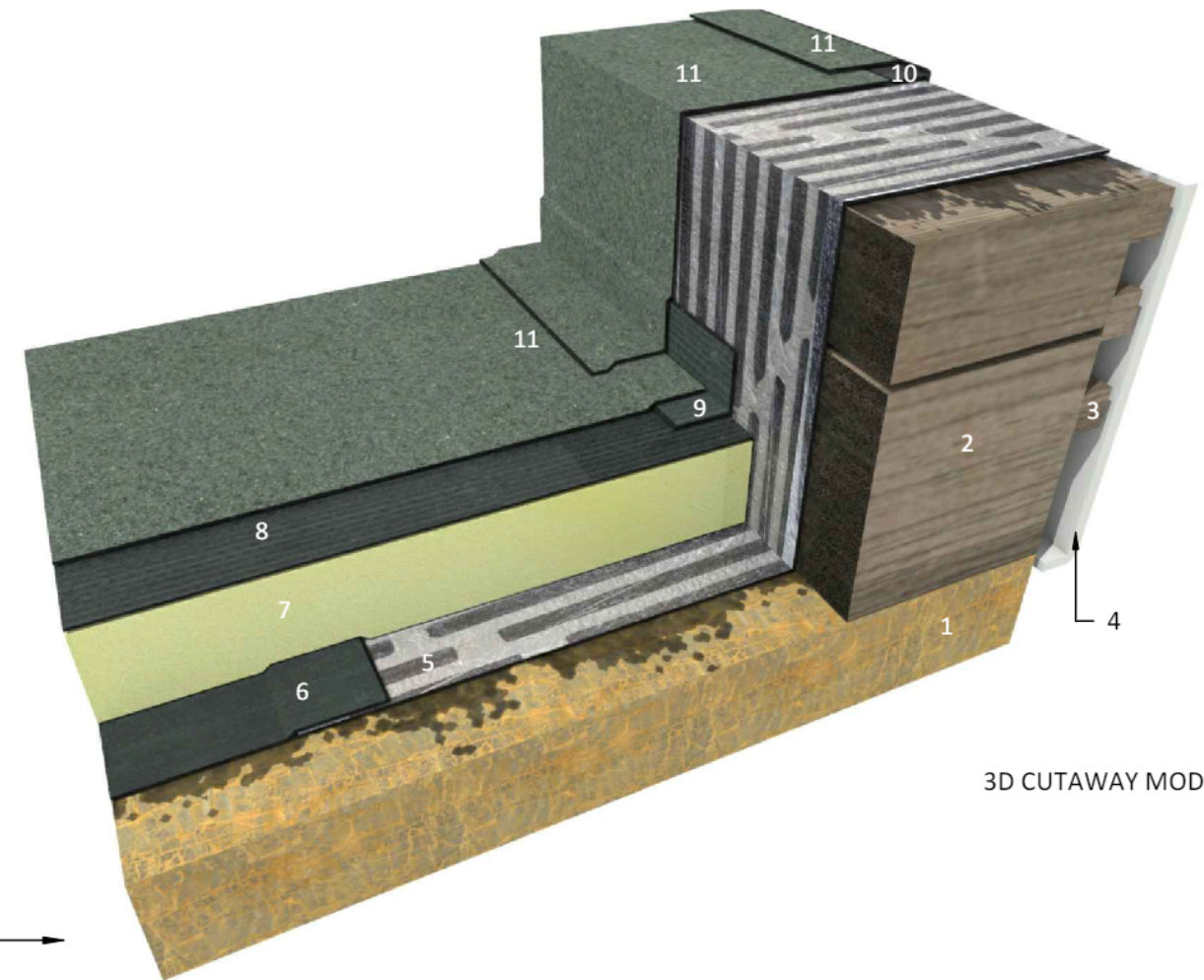
DATE: 28/08/2024

SCALE: NTS



KEY:

1. PRIMED GENERIC DECK
2. PRIMED PRESERVATIVE TREATED TIMBER
3. TIMBER BATTENS
4. FASCIA
5. PAREVAPO SBS ADH / SA (AVCL)
6. AIR AND VAPOUR CONTROL LAYER (AVCL)
7. INSULATION (DEPTH TO SUIT SPECIFICATION)
8. UNDERLAY
9. REINFORCING UNDERLAY
10. PARATRIM GRP TRIM
11. CAP SHEET



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 SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.

PROJECT: High Street Haverhill 39 - 51057

DETAIL: S2TR-W-207-V04012023-PERIMETER KERB DETAIL

CLIENT: Eddisons

DRG REF: S2TR-W-207-V04012023-PERIMETER KERB DETAIL

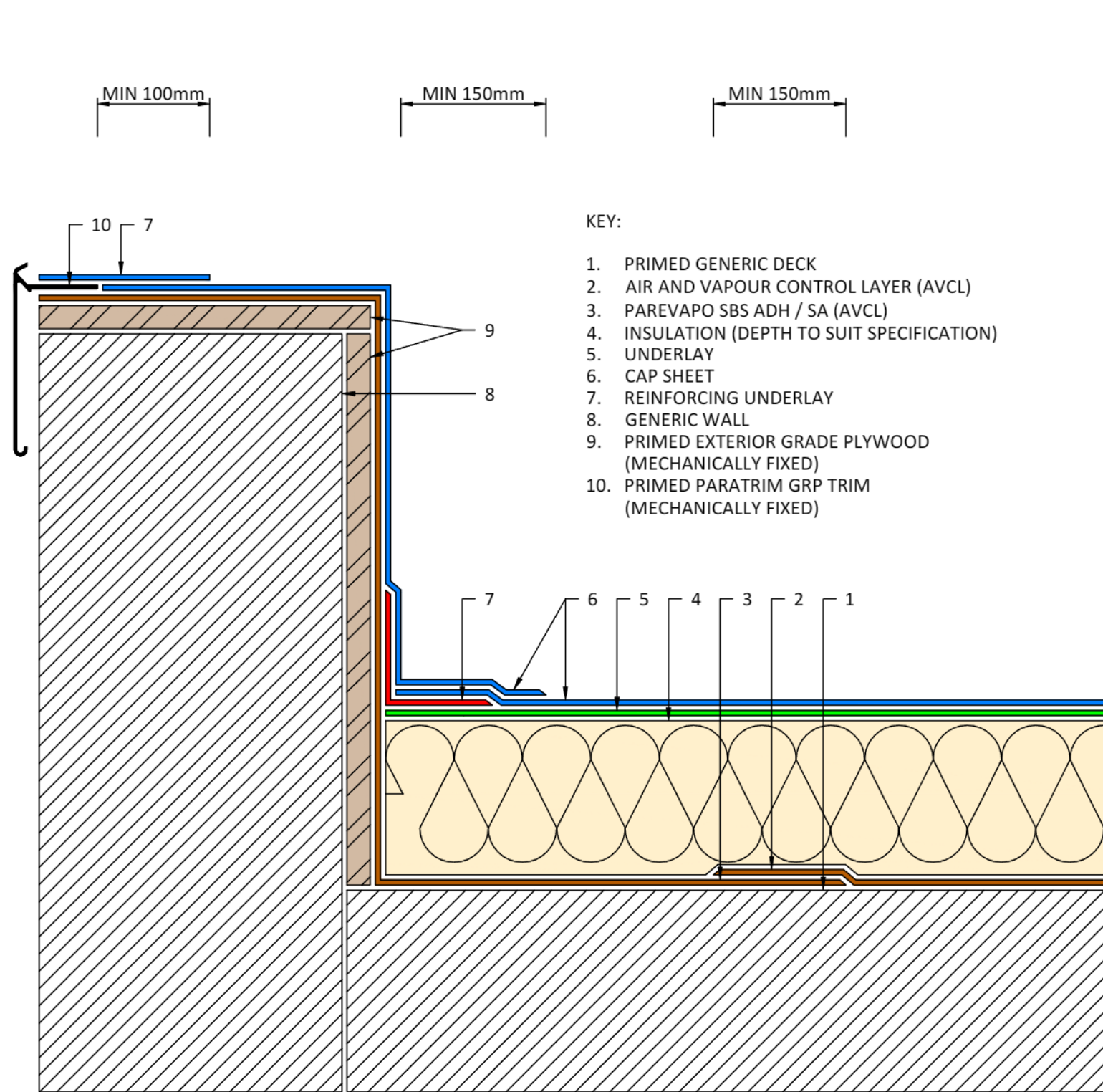
ROOF: Roof Area 04

REV: 1

DATE: 28/08/2024

SCALE: NTS

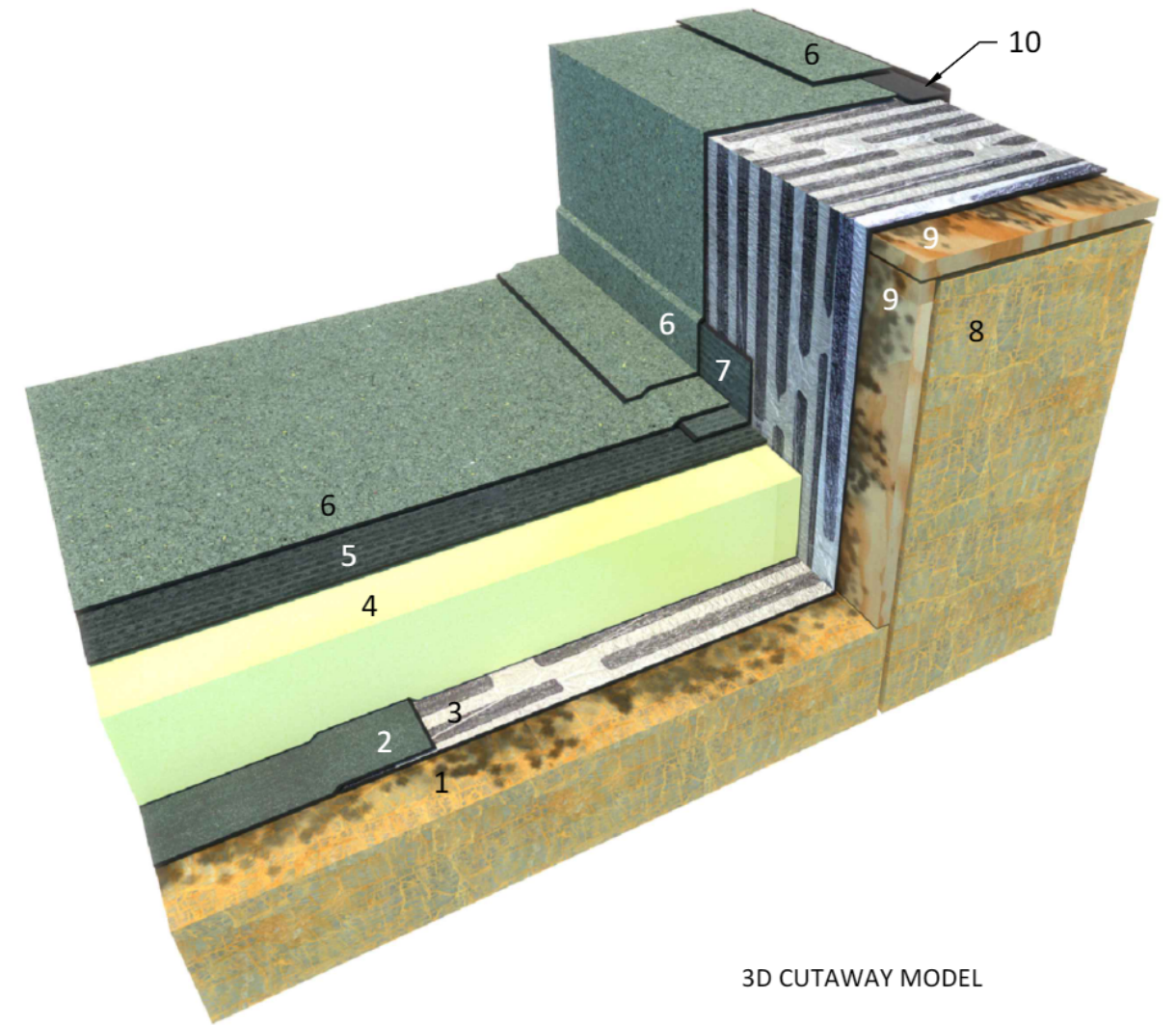




SECTION THROUGH DETAIL

KEY:

1. PRIMED GENERIC DECK
2. AIR AND VAPOUR CONTROL LAYER (AVCL)
3. PAREVAPO SBS ADH / SA (AVCL)
4. INSULATION (DEPTH TO SUIT SPECIFICATION)
5. UNDERLAY
6. CAP SHEET
7. REINFORCING UNDERLAY
8. GENERIC WALL
9. PRIMED EXTERIOR GRADE PLYWOOD (MECHANICALLY FIXED)
10. PRIMED PARATRIM GRP TRIM (MECHANICALLY FIXED)



3D CUTAWAY MODEL

NOTE:

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SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.

PROJECT: High Street Haverhill 39 - 51057

DETAIL: S2TR-W-212-V26102023 PLY CLAD UPSTAND RATIONALISATION

CLIENT: Eddisons

DRG REF: S2TR-W-212-V26102023

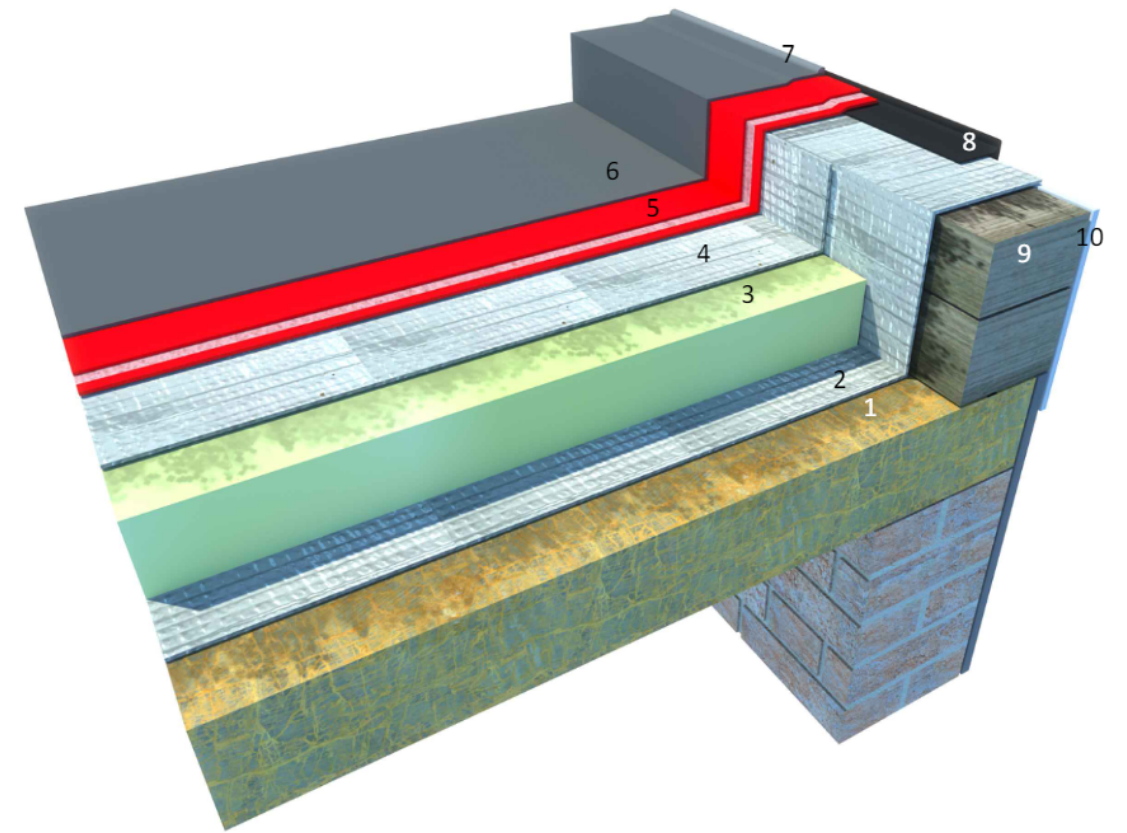
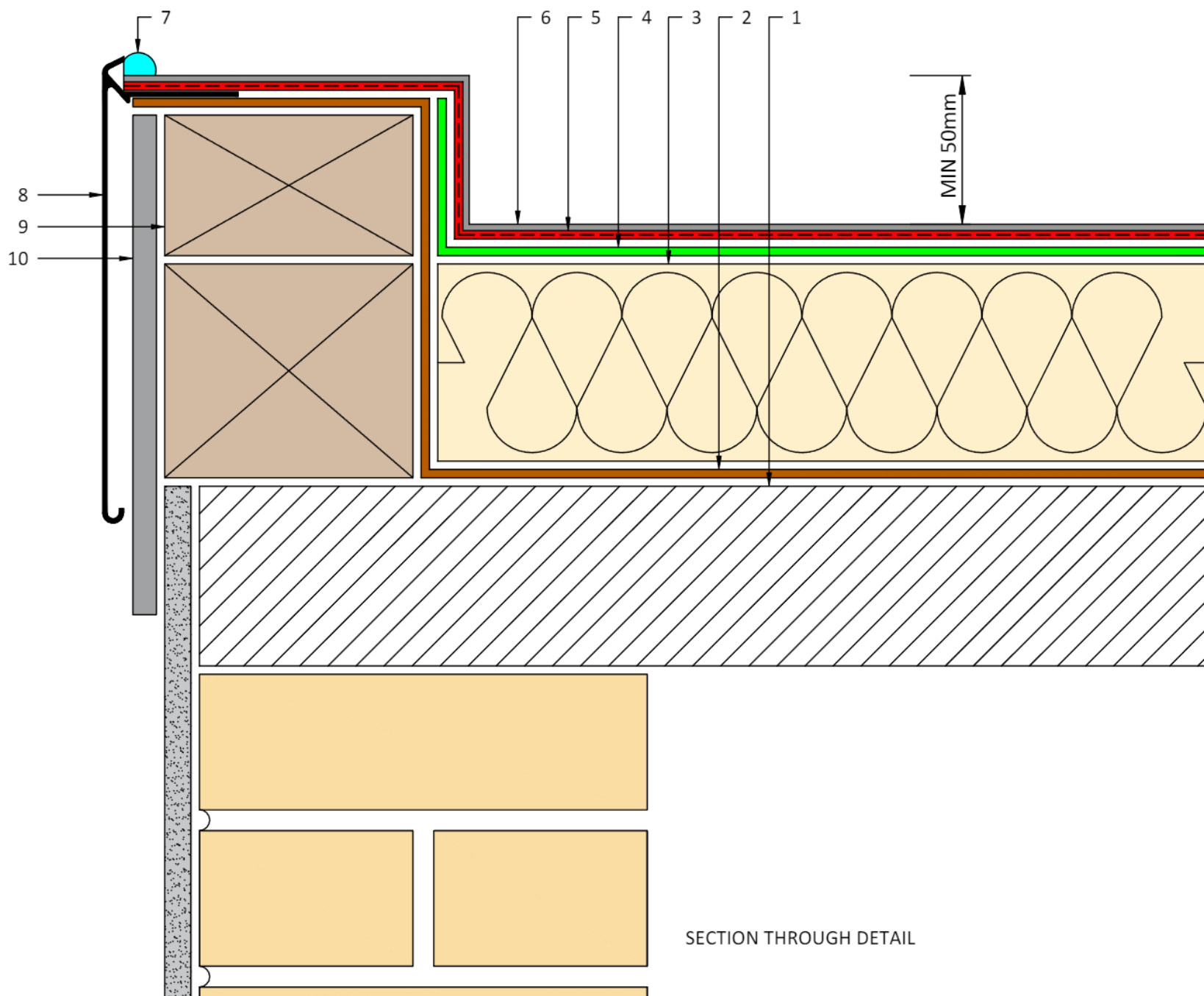
ROOF: Roof Area 01

REV: 1

DATE: 28/08/2024

SCALE: NTS





3D CUTAWAY MODEL

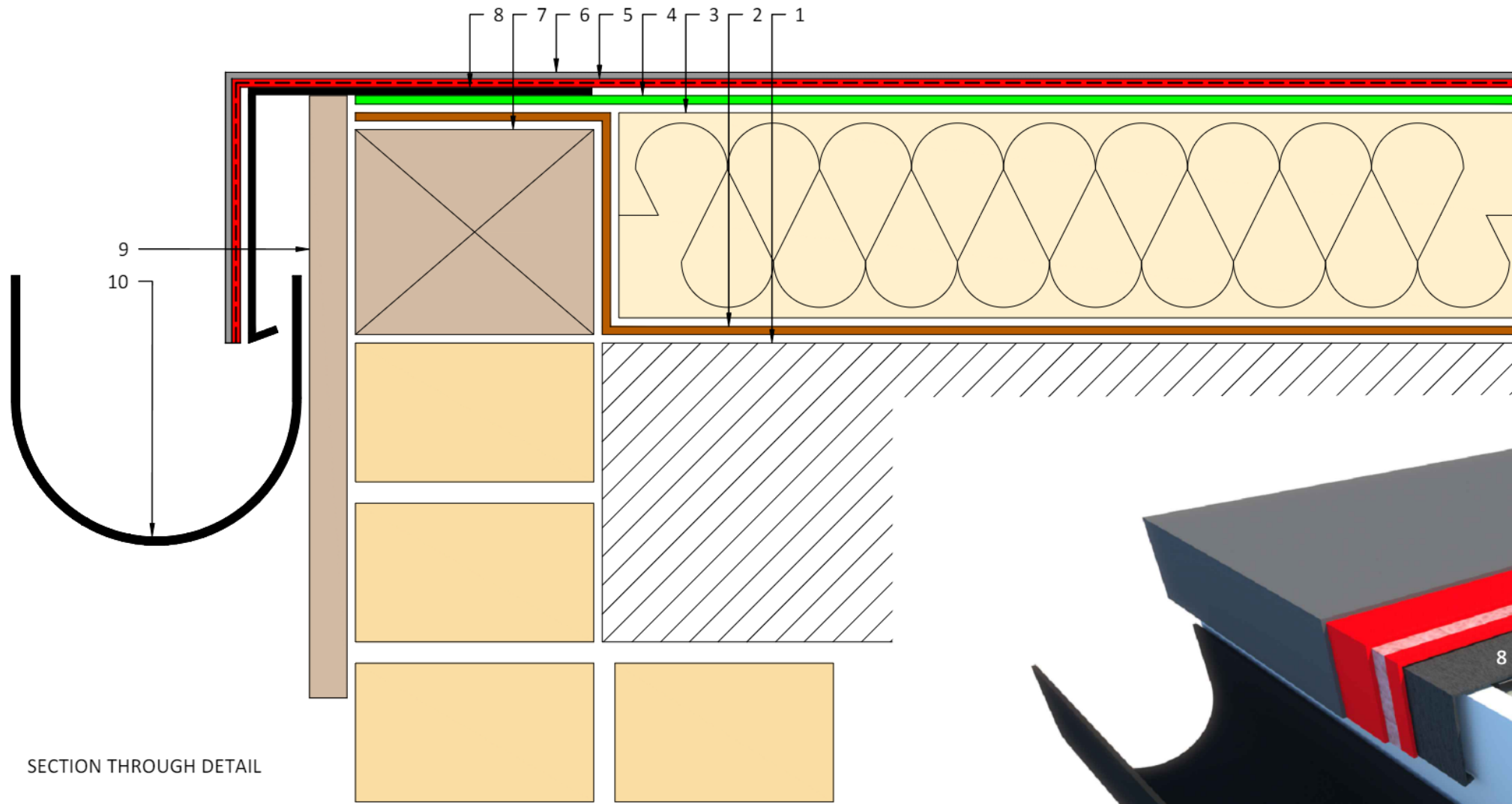
KEY

1. PRIMED GENERIC DECK
2. AIR AND VAPOUR CONTROL LAYER (AVCL)
3. PRIMED INSULATION (DEPTH TO SUIT SPECIFICATION)
4. CARRIER MEMBRANE
5. LANGLEY PU EMBEDMENT COAT WITH LANGLEY GFM REINFORCEMENT (FULLY EMBEDDED)
6. LANGLEY PU TOP COAT
7. GAP SEAL MASTIC
8. PRIMED PARATRIM GRP TRIM (MECHANICALLY FIXED)
9. PRIMED PRESERVATIVE TREATED TIMBER KERB (MECHANICALLY FIXED)
10. FASCIA

NOTE:
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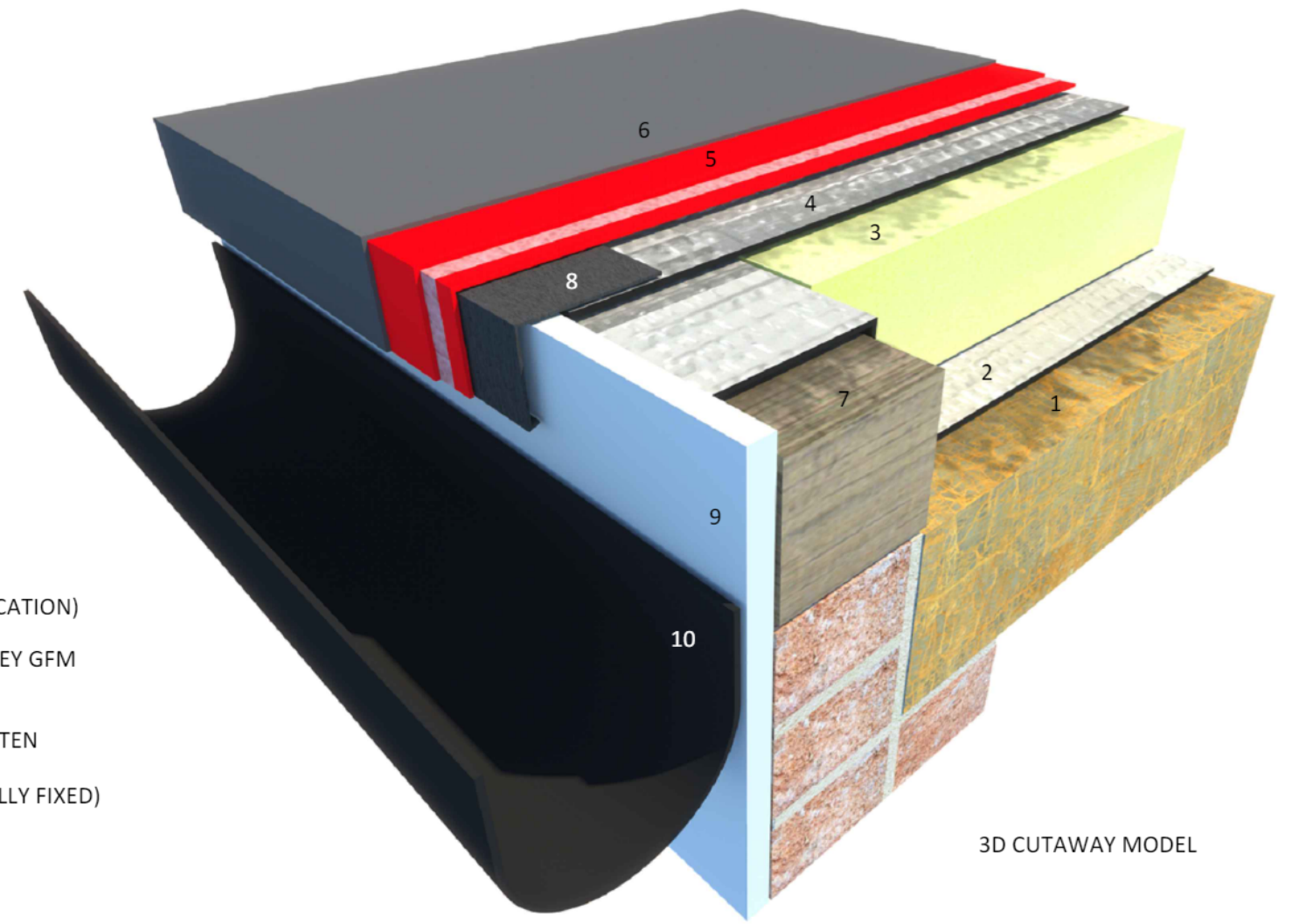
PROJECT: High Street Haverhill 39 - 51057	DETAIL: PU-W-207-V08032023-PERIMETER KERB DETAIL	ROOF: Roof Area 03
CLIENT: Eddisons	DRG REF: PU-W-207-V08032023	REV: 1
	DATE: 28/08/2024	SCALE: NTS





SECTION THROUGH DETAIL

- KEY:
1. PRIMED GENERIC DECK
 2. AIR AND VAPOUR CONTROL LAYER (AVCL)
 3. PRIMED INSULATION (DEPTH TO SUIT SPECIFICATION)
 4. CARRIER MEMBRANE
 5. LANGLEY PU EMBEDMENT COAT WITH LANGLEY GFM REINFORCEMENT (FULLY EMBEDDED)
 6. LANGLEY PU TOP COAT
 7. PRIMED PRESERVATIVE TREATED TIMBER BATTEN (MECHANICALLY FIXED)
 8. PRIMED WATERSHED GRP TRIM (MECHANICALLY FIXED)
 9. FASCIA
 10. GUTTER

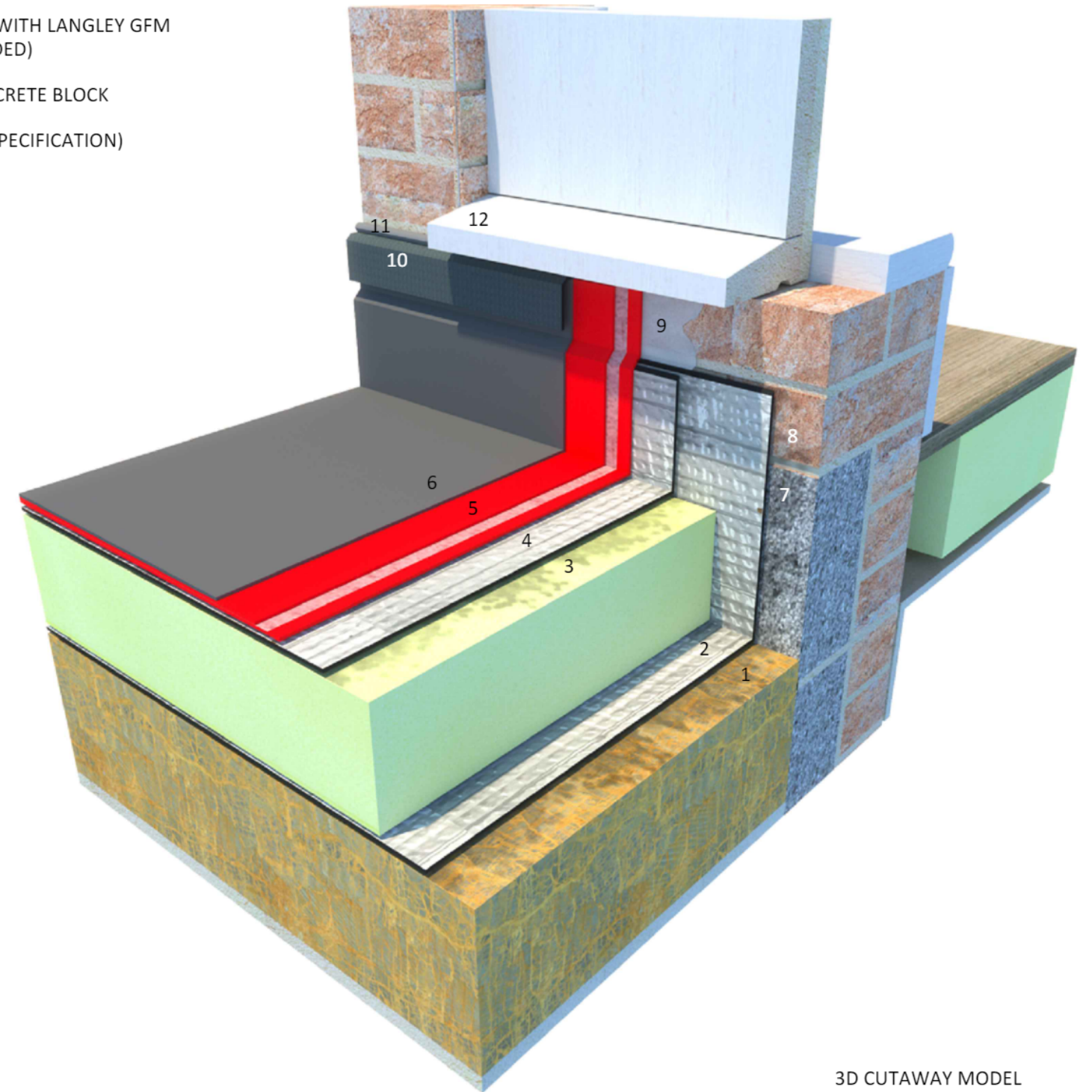
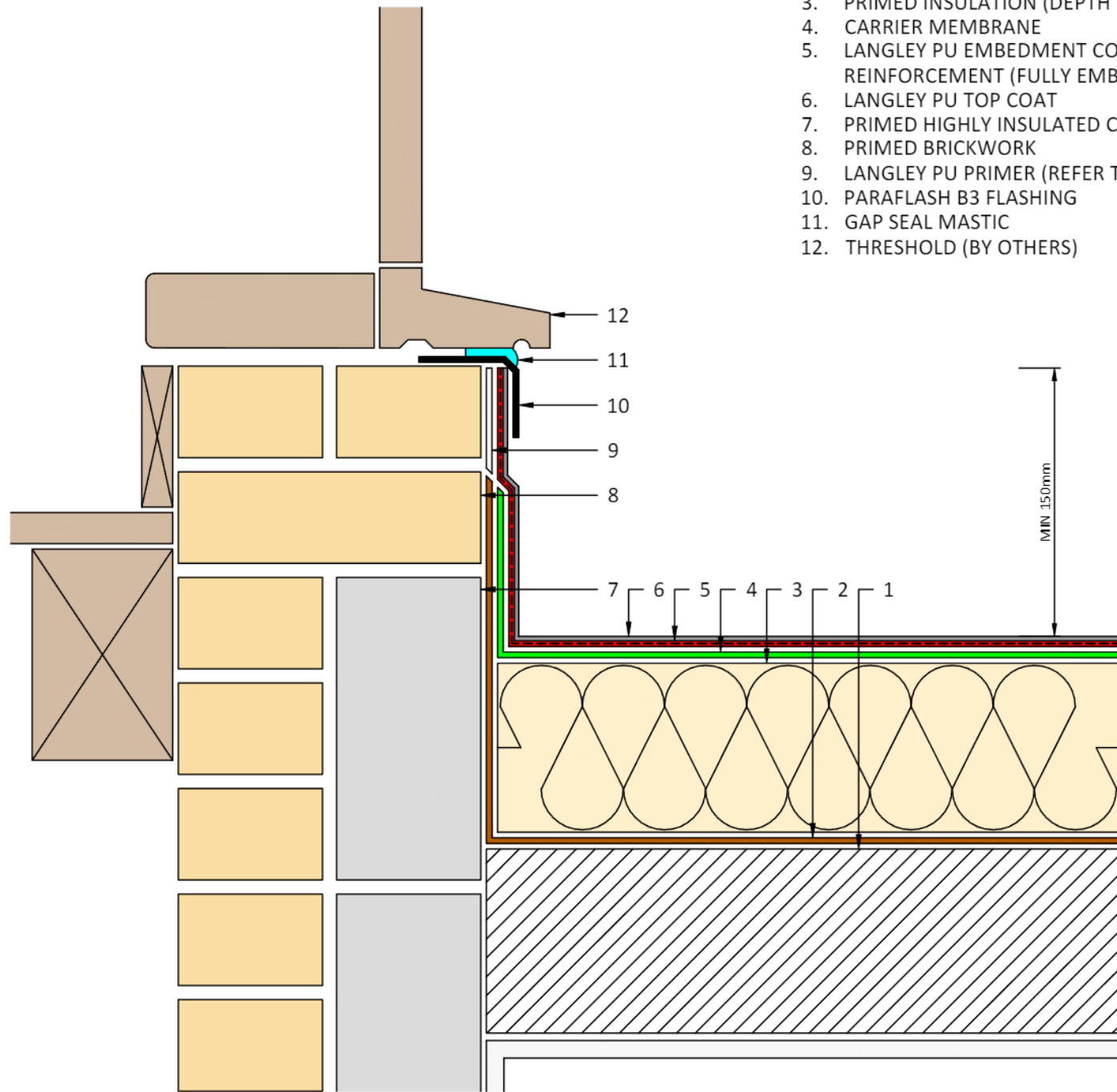


3D CUTAWAY MODEL

NOTE: DETAIL DRAWING IS INDICATIVE ONLY IS FOR GUIDANCE PURPOSES ONLY. SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.	PROJECT: High Street Haverhill 39 - 51057			
	DETAIL: PU-W-309-V08032023-DRIP EDGE WITH WATERSHED TRIM	ROOF: Roof Area 03		
	CLIENT: Eddisons	REV: 1		
	DRG REF: PU-W-309-V08032023	DATE: 28/08/2024		SCALE: NTS

KEY:

1. PRIMED GENERIC DECK
2. AIR AND VAPOUR CONTROL LAYER (AVCL)
3. PRIMED INSULATION (DEPTH TO SUIT SPECIFICATION)
4. CARRIER MEMBRANE
5. LANGLEY PU EMBEDMENT COAT WITH LANGLEY GFM REINFORCEMENT (FULLY EMBEDDED)
6. LANGLEY PU TOP COAT
7. PRIMED HIGHLY INSULATED CONCRETE BLOCK
8. PRIMED BRICKWORK
9. LANGLEY PU PRIMER (REFER TO SPECIFICATION)
10. PARAFASH B3 FLASHING
11. GAP SEAL MASTIC
12. THRESHOLD (BY OTHERS)



SECTION THROUGH DETAIL

3D CUTAWAY MODEL

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SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.

PROJECT: High Street Haverhill 39 - 51057

DETAIL: PU-W-108-V08032023-THRESHOLD-CILL

CLIENT: Eddisons

DRG REF: PU-W-108-V08032023

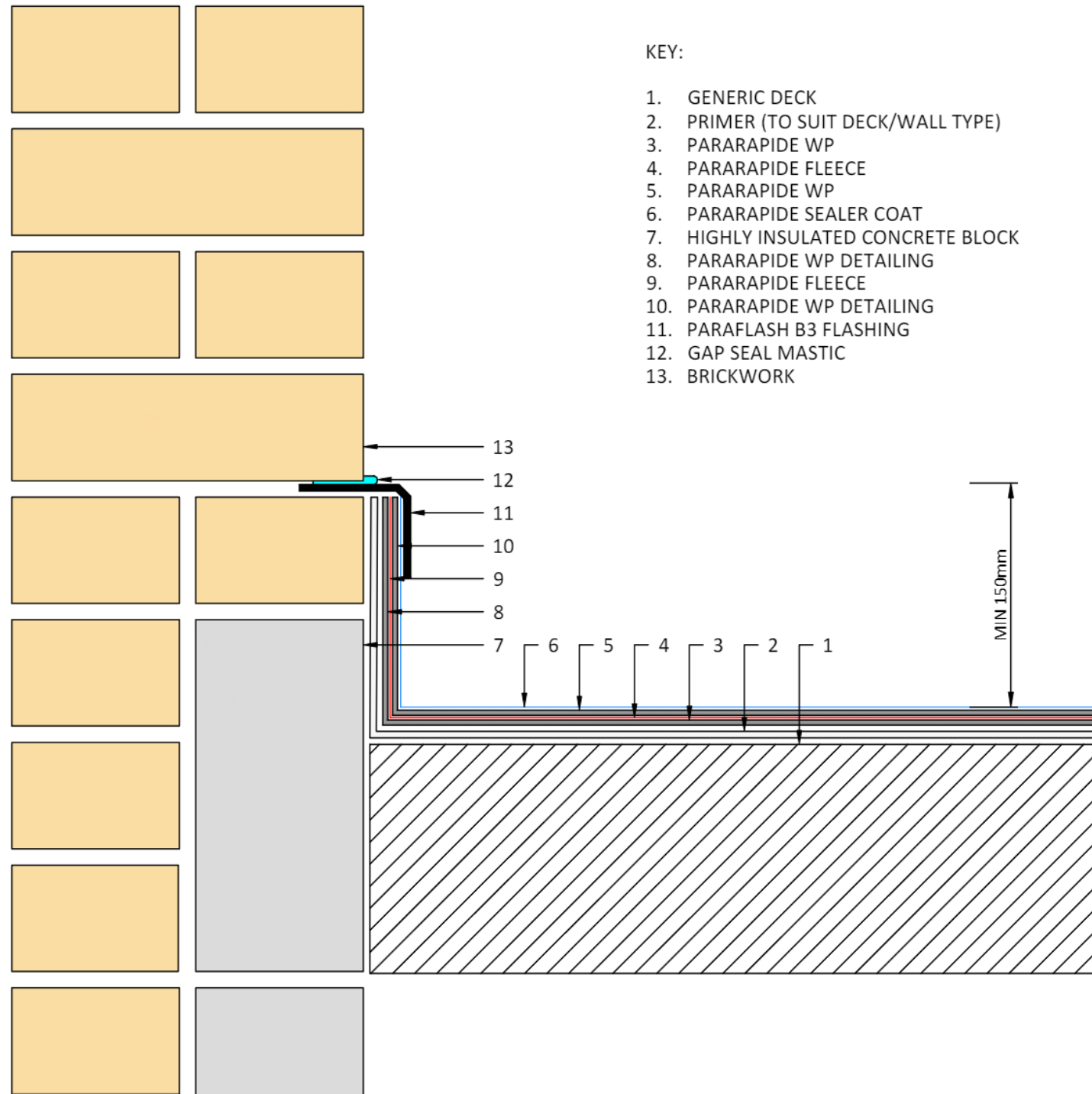
ROOF: Roof Area 03

REV: 1

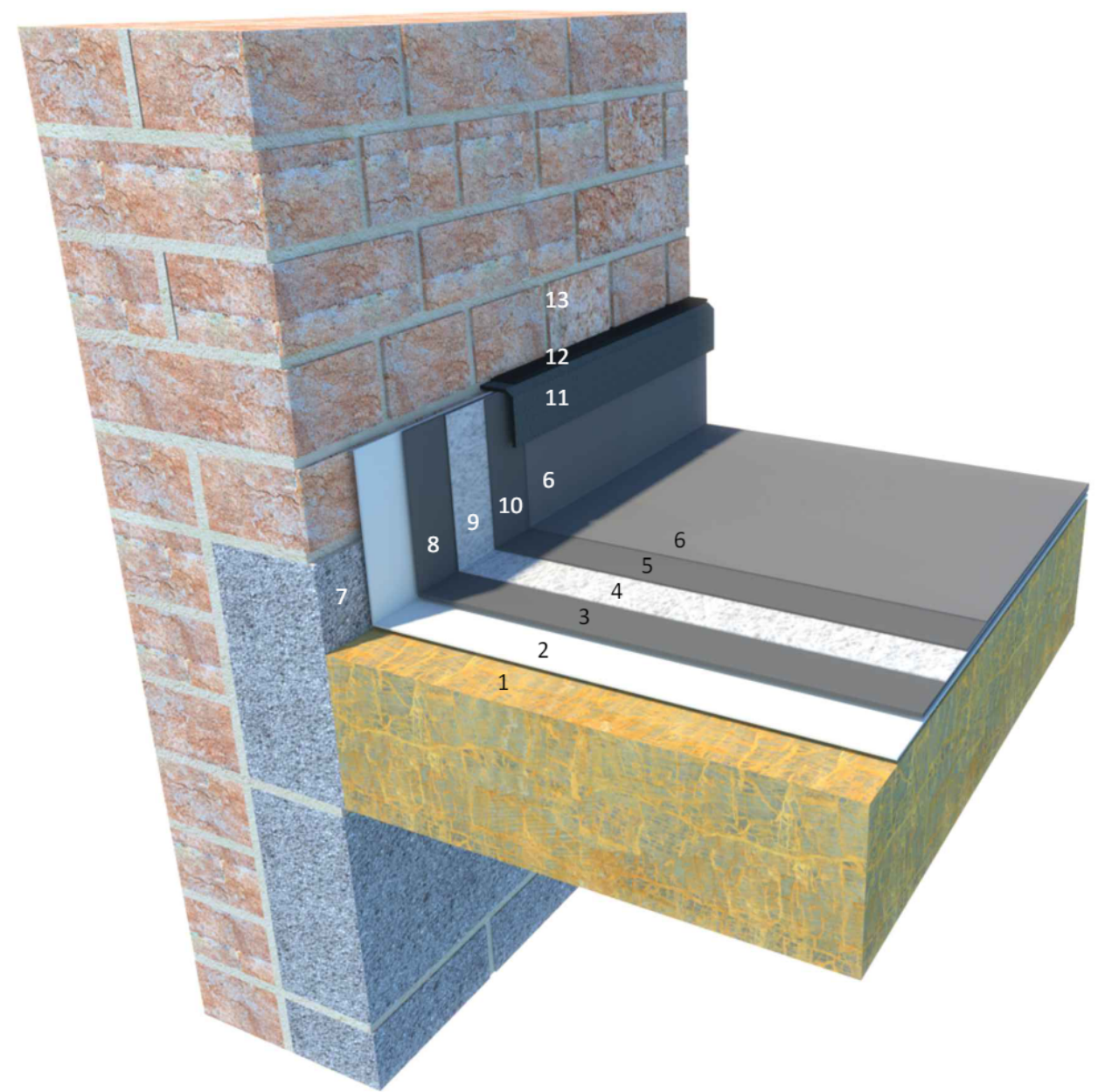
DATE: 28/08/2024

SCALE: NTS






- KEY:
1. GENERIC DECK
 2. PRIMER (TO SUIT DECK/WALL TYPE)
 3. PARARAPIDE WP
 4. PARARAPIDE FLEECE
 5. PARARAPIDE WP
 6. PARARAPIDE SEALER COAT
 7. HIGHLY INSULATED CONCRETE BLOCK
 8. PARARAPIDE WP DETAILING
 9. PARARAPIDE FLEECE
 10. PARARAPIDE WP DETAILING
 11. PARAFASH B3 FLASHING
 12. GAP SEAL MASTIC
 13. BRICKWORK



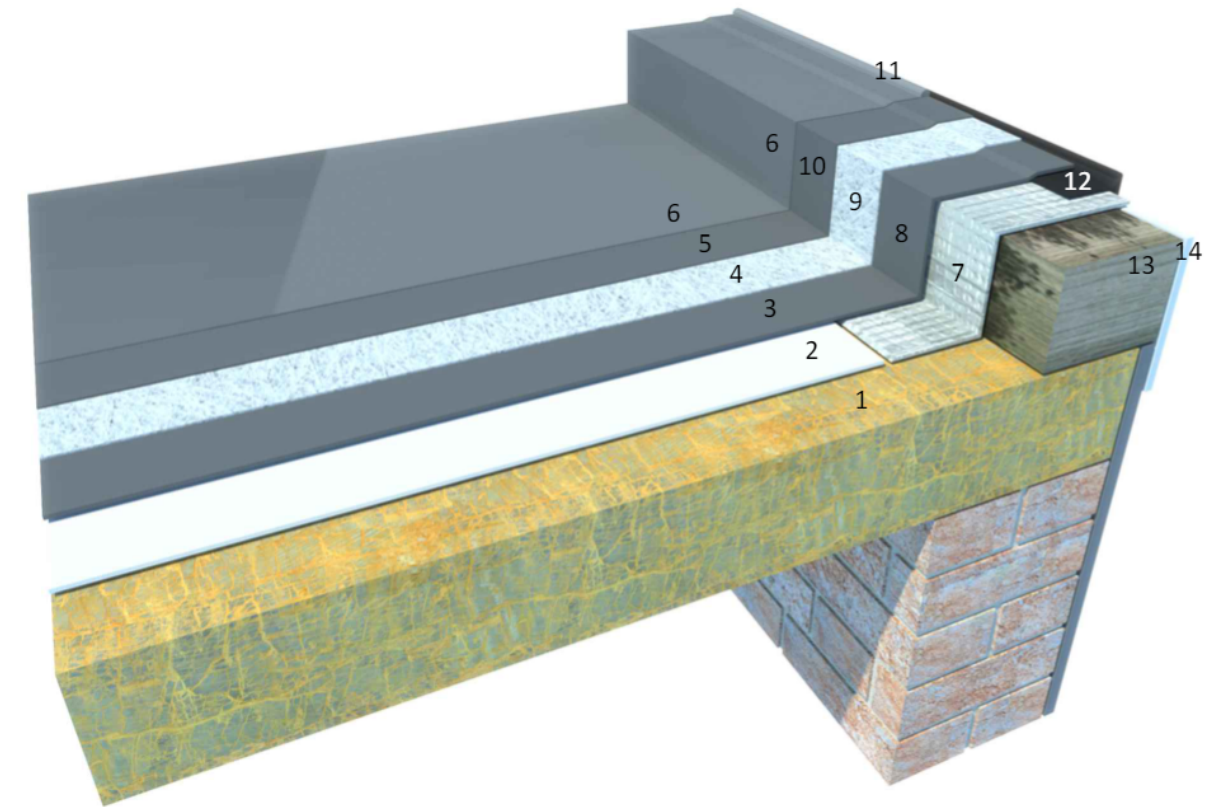
3D CUTAWAY MODEL

SECTION THROUGH DETAIL

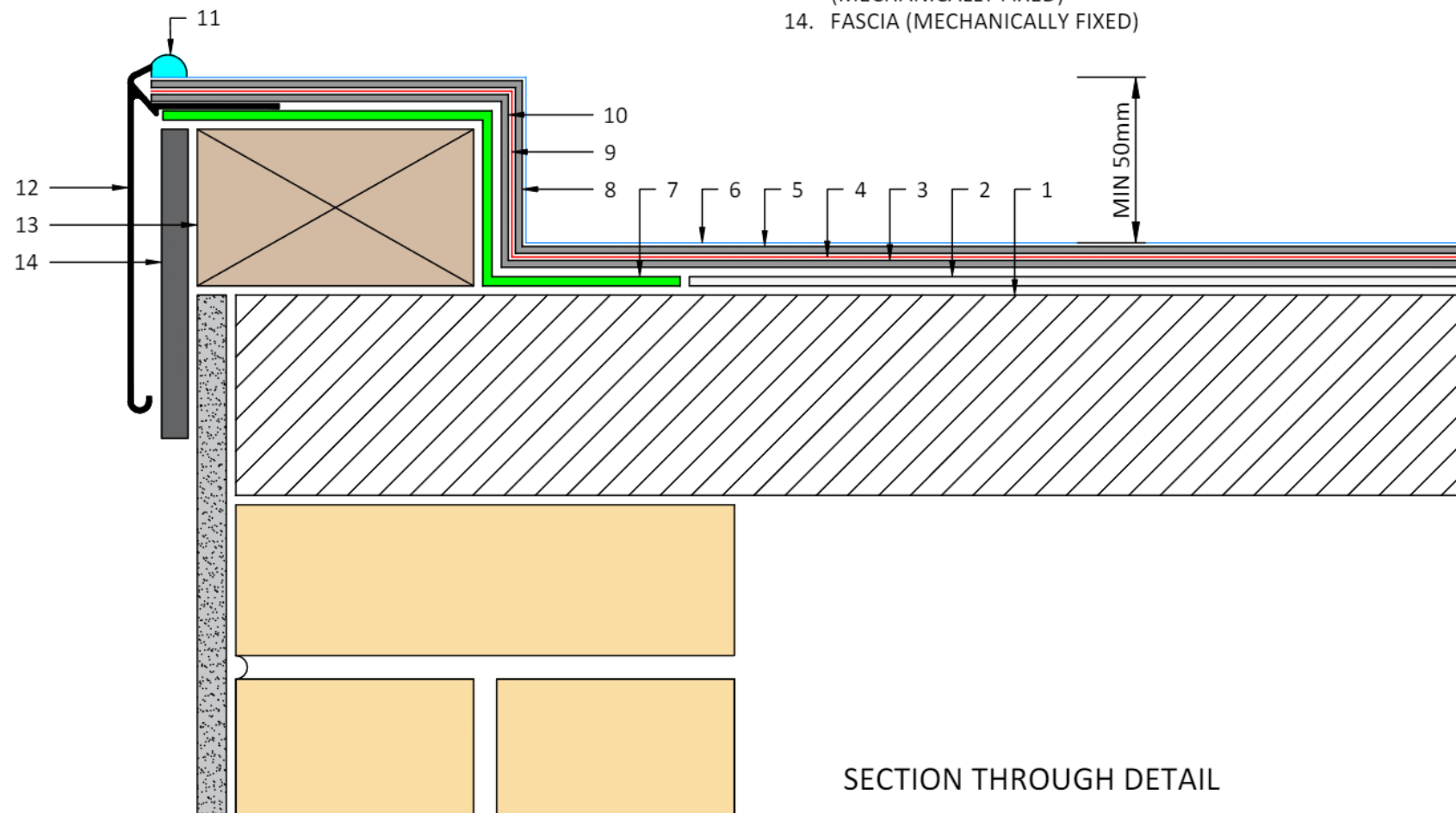
NOTE: DETAIL DRAWING IS INDICATIVE ONLY IS FOR GUIDANCE PURPOSES ONLY. SPECIFICATION TO TAKE PRECEDENCE OVER ANY DRAWINGS.	PROJECT: High Street Haverhill 39 - 51057	ROOF: Roof Area 06	
	DETAIL: PR25-C-101-V23012023-SKIRTING TO BRICKWORK TO CHASE	REV: 1	
	CLIENT: Eddisons	DATE: 28/08/2024	
	DRG REF: PR25-C-101-V23012023	SCALE: NTS	

KEY

1. PRIMED GENERIC DECK
2. PRIMER (TO SUIT DECK TYPE)
3. PARARAPIDE WP
4. PARARAPIDE FLEECE
5. PARARAPIDE WP
6. PARARAPIDE SEALER COAT
7. CARRIER MEMBRANE
8. PARARAPIDE WP DETAILING
9. PARARAPIDE FLEECE
10. PARARAPIDE WP DETAILING
11. GAP SEAL MASTIC
12. PRIMED PARATRIM GRP TRIM (MECHANICALLY FIXED)
13. PRIMED PRESERVATIVE TREATED TIMBER KERB (MECHANICALLY FIXED)
14. FASCIA (MECHANICALLY FIXED)



3D CUTAWAY MODEL



SECTION THROUGH DETAIL

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PROJECT: High Street Haverhill 39 - 51057

DETAIL: PR25-C-207-V04012023-PERIMETER KERB DETAIL

CLIENT: Eddisons

DRG REF: PR25-C-207-V04012023

ROOF: Roof Area 06

REV: 1

DATE: 28/08/2024

SCALE: NTS

