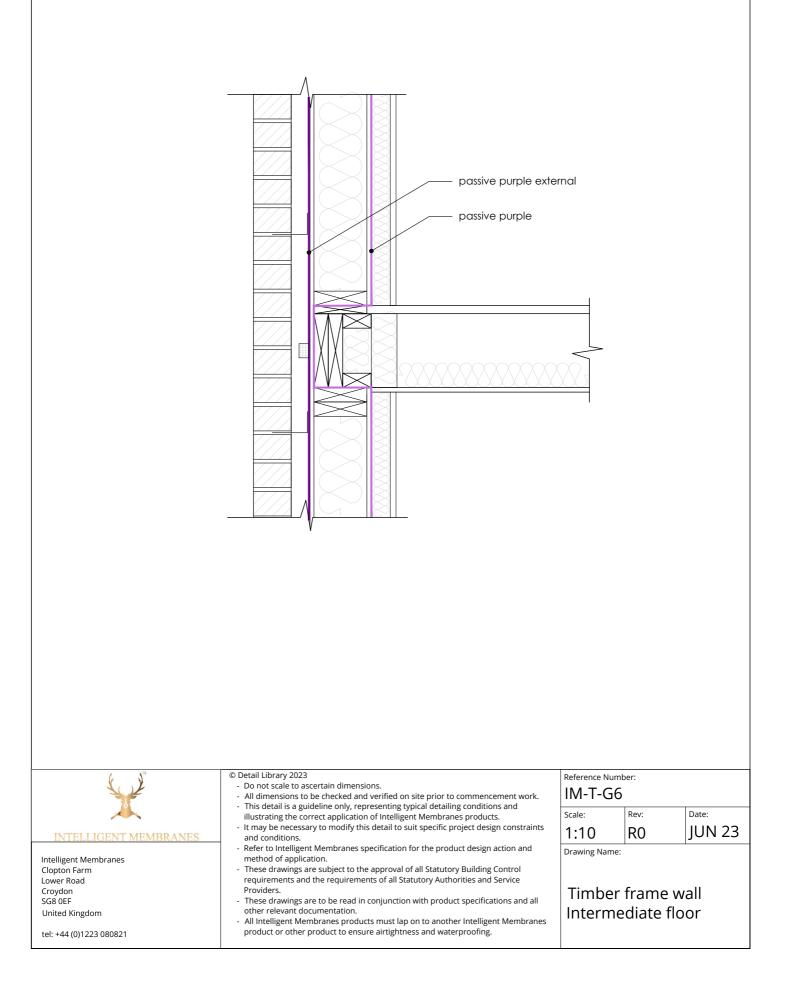
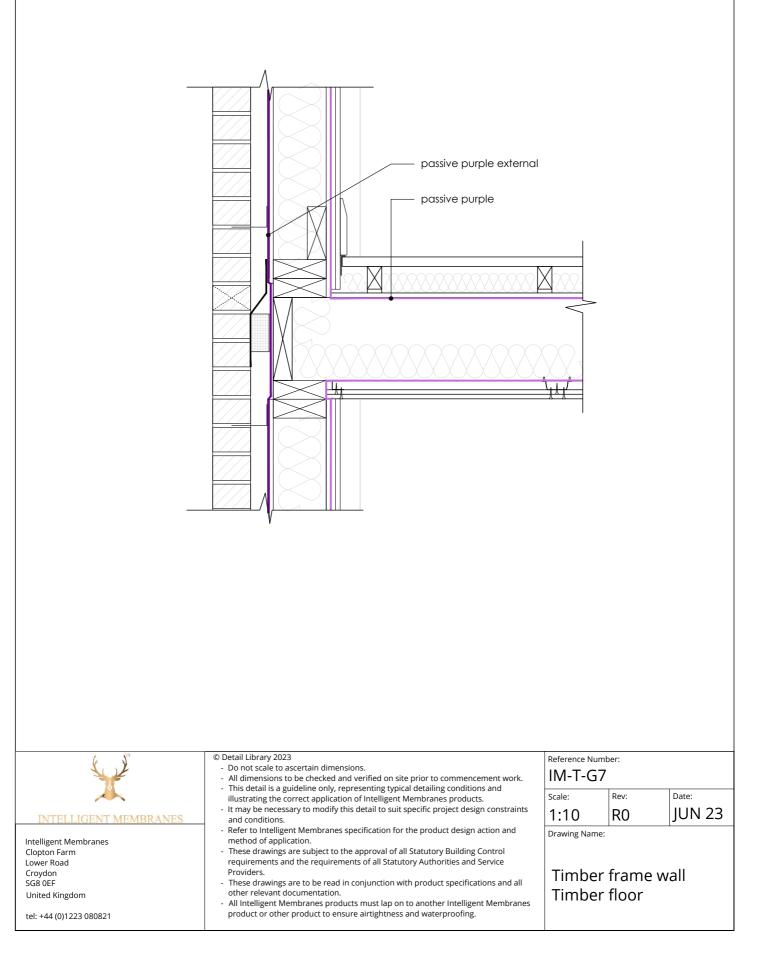
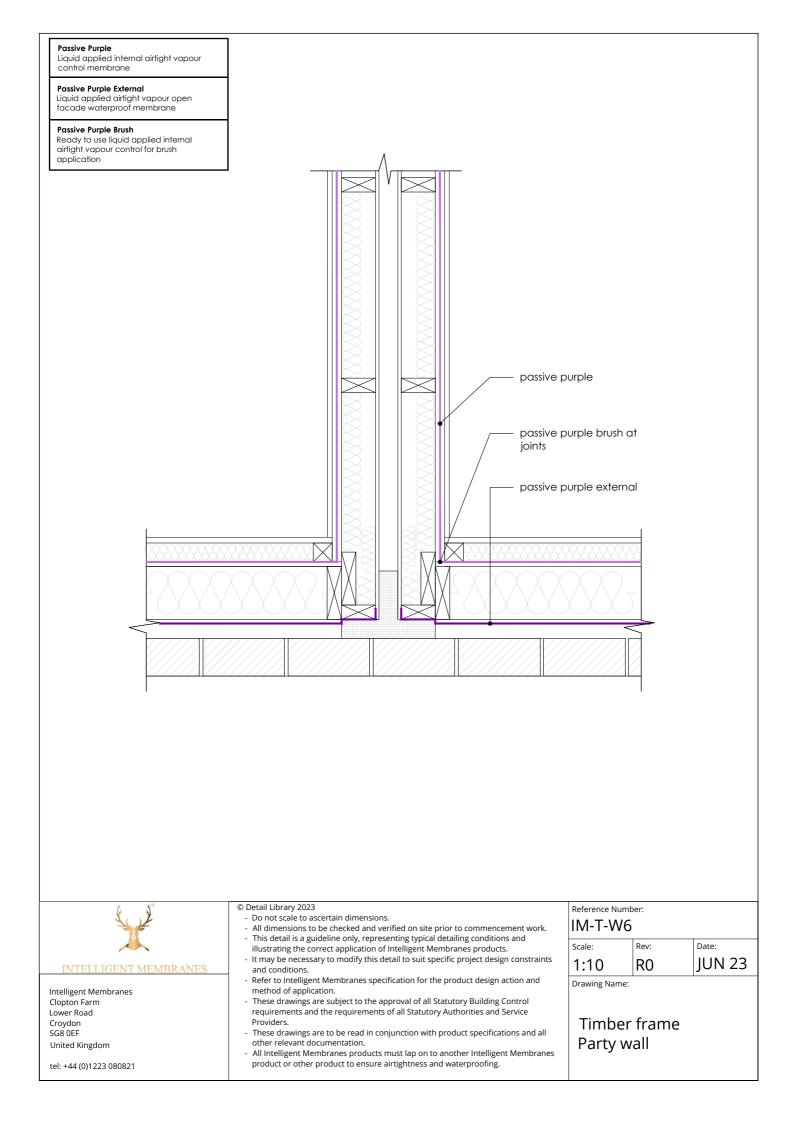


Liquid applied internal airtight vapour control membrane



Liquid applied internal airtight vapour control membrane





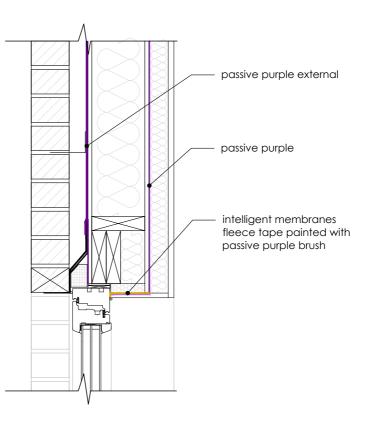
Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Intelligent Membranes Fleece Tape

Airtightness tape for windows and connecting joints

Passive Purple Brush





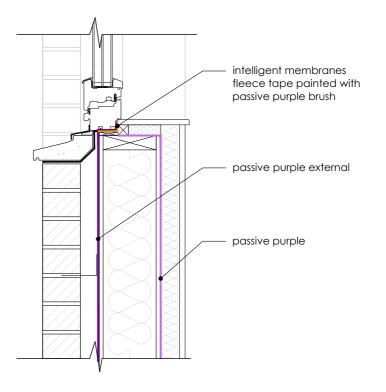
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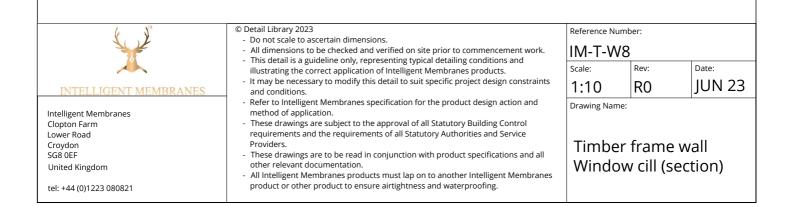
Passive Purple External Liquid applied airtight vapour open

facade waterproof membrane

Intelligent Membranes Fleece Tape Airtightness tape for windows and connecting joints

Passive Purple Brush





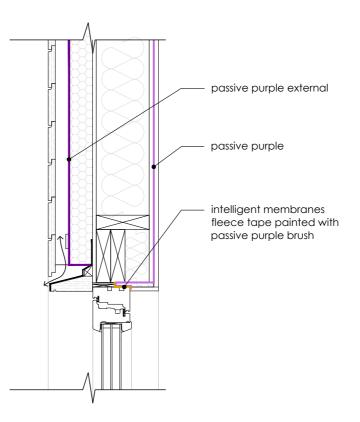
Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open

facade waterproof membrane

Intelligent Membranes Fleece Tape Airtightness tape for windows and connecting joints

Passive Purple Brush





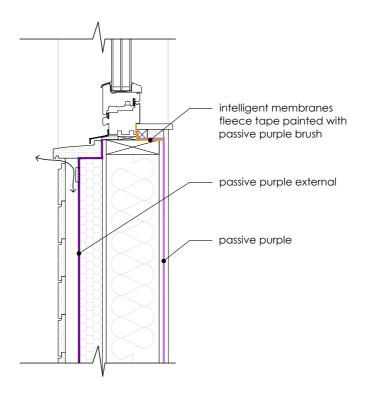
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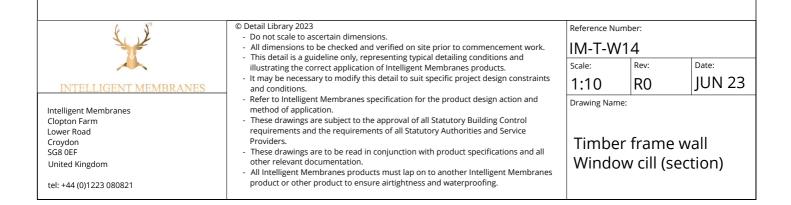
Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Intelligent Membranes Fleece Tape

Airtightness tape for windows and connecting joints

Passive Purple Brush





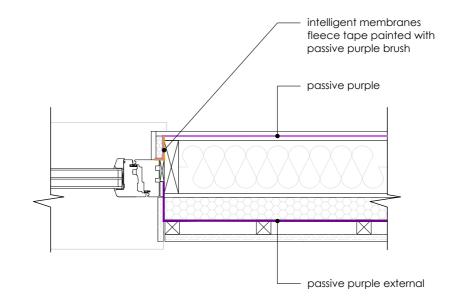
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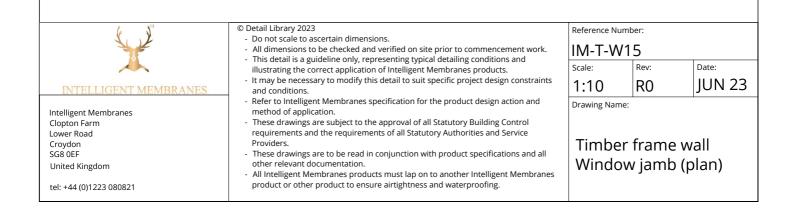
Passive Purple External Liquid applied airtight vapour open

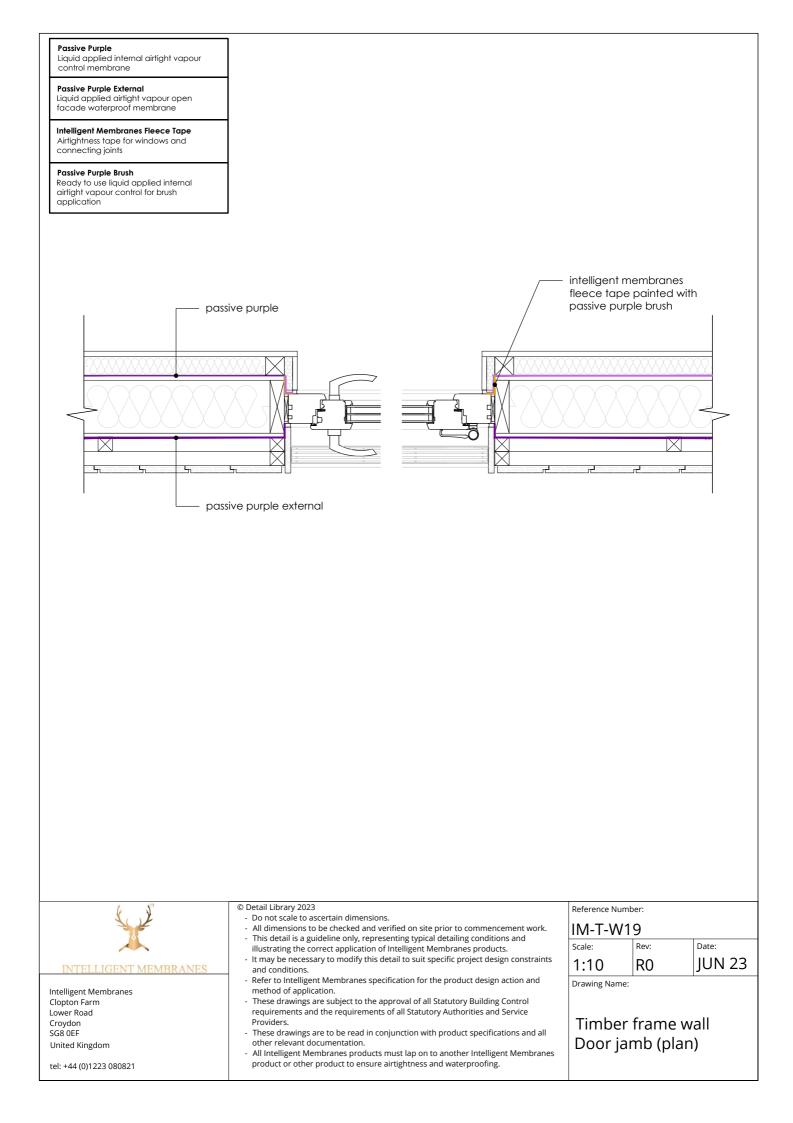
facade waterproof membrane

Intelligent Membranes Fleece Tape Airtightness tape for windows and connecting joints

Passive Purple Brush







Liquid applied internal airtight vapour control membrane

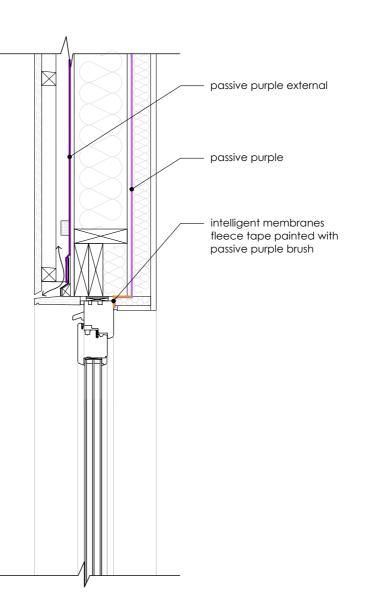
Passive Purple External Liquid applied airtight vapour open

facade waterproof membrane
Intelligent Membranes Fleece Tape

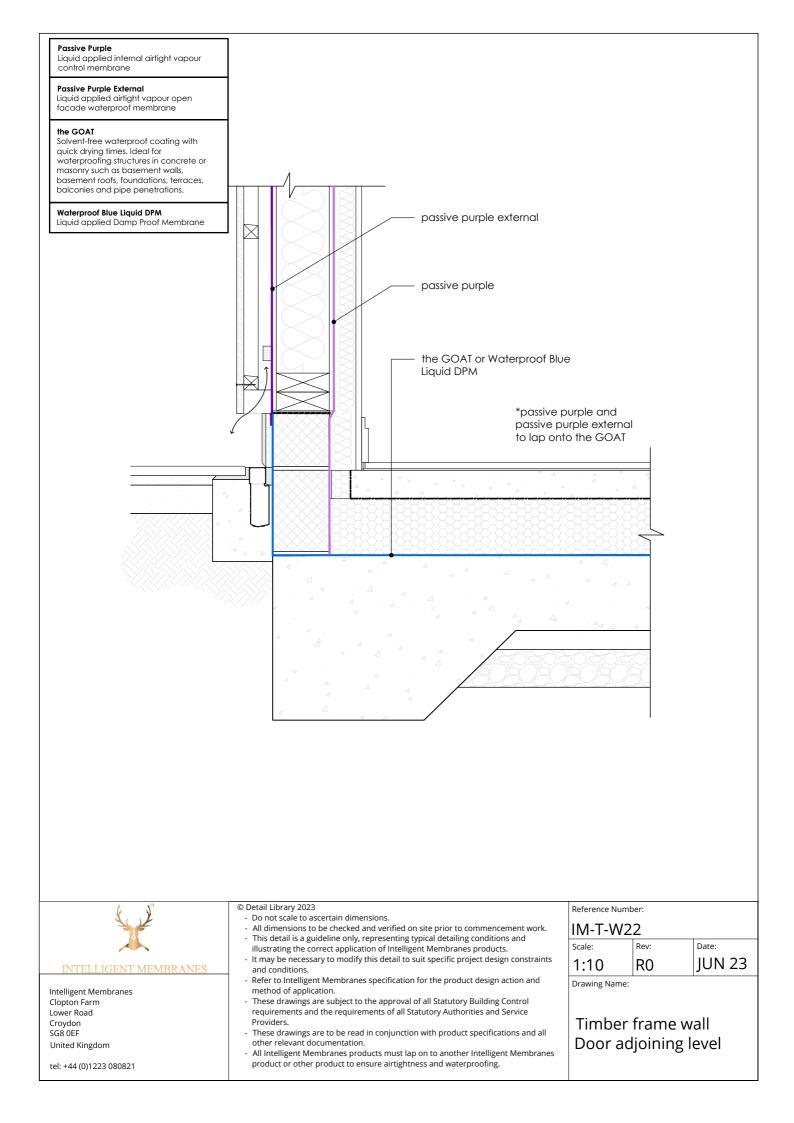
Airtightness tape for windows and connecting joints

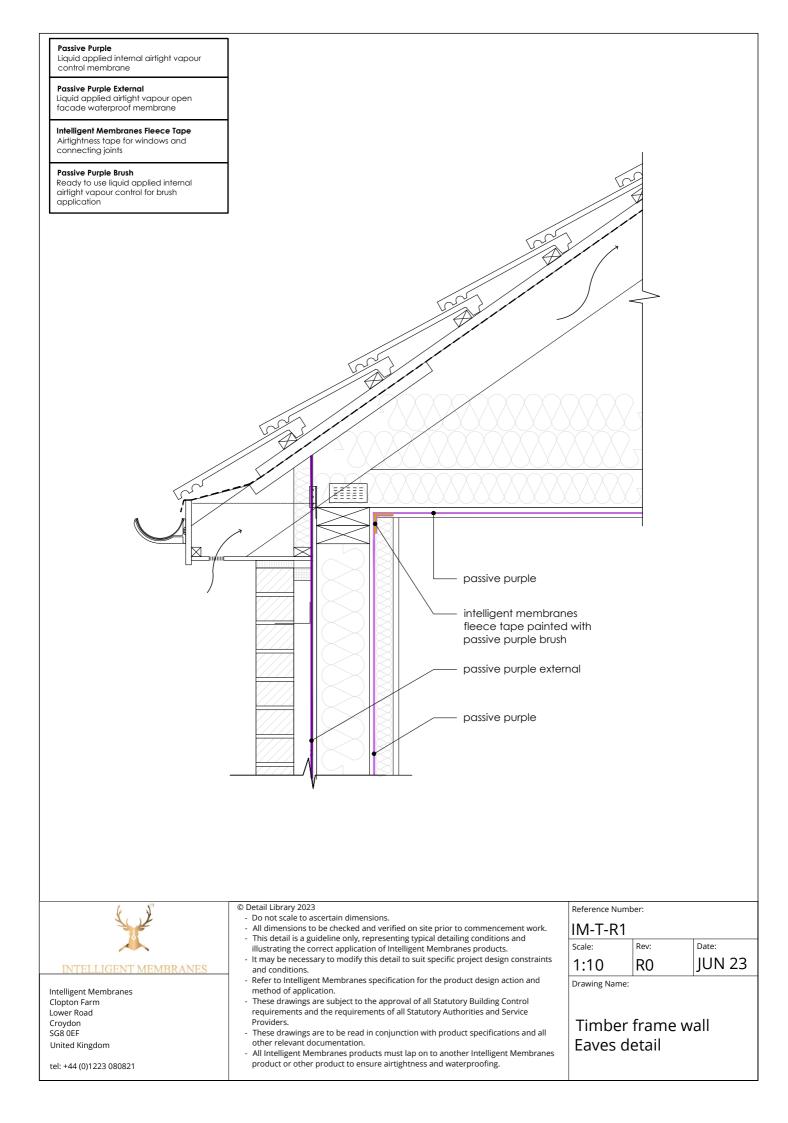
Passive Purple Brush

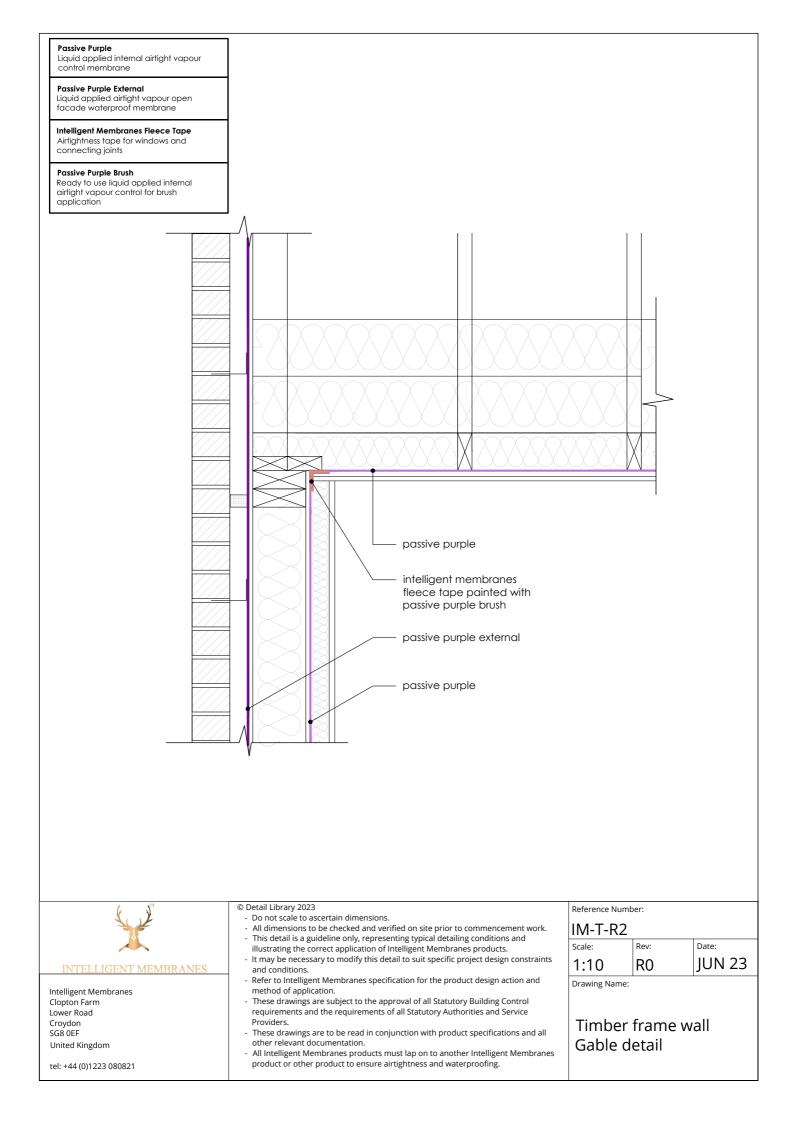
Ready to use liquid applied internal airtight vapour control for brush application

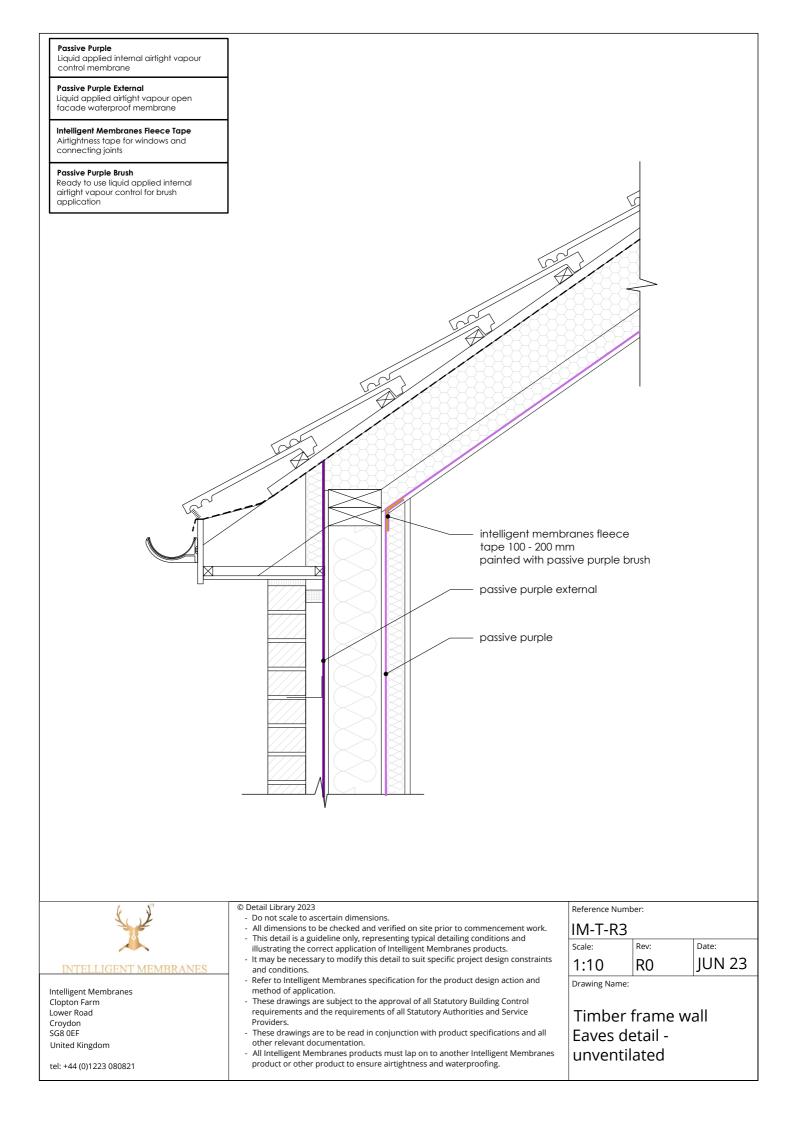


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It may be necessary to modify this detail to suit specific project design constraints Date: Scale: Rev: JUN 23 1:10 R0 and conditions. Refer to Intelligent Membranes specification for the product design action and Drawing Name: Intelligent Membranes method of application. - These drawings are subject to the approval of all Statutory Building Control Clopton Farm requirements and the requirements of all Statutory Authorities and Service Lower Road Providers. Timber frame wall Crovdon SG8 0EF These drawings are to be read in conjunction with product specifications and all other relevant documentation. - All Intelligent Membranes products must lap on to another Intelligent Membranes Door head United Kingdom product or other product to ensure airtightness and waterproofing. tel: +44 (0)1223 080821



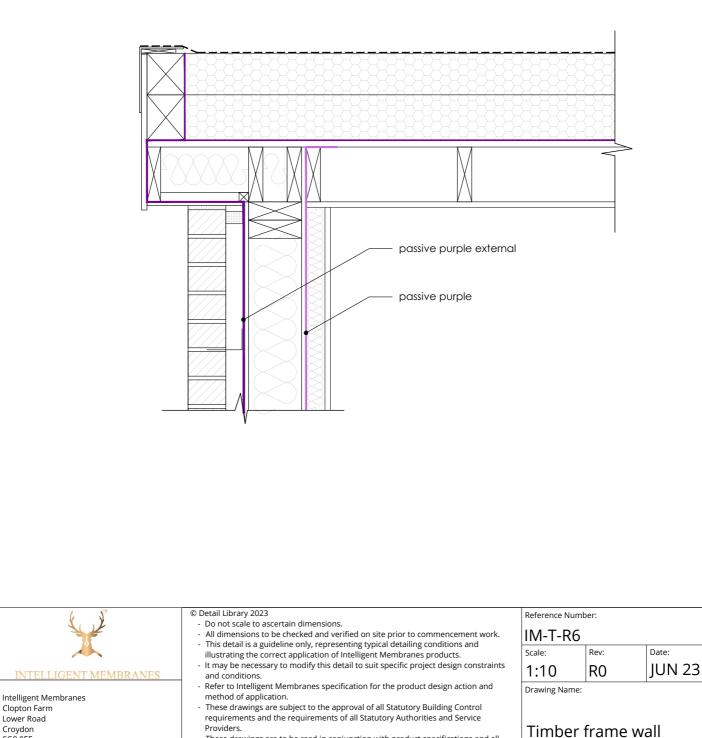






Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane



United Kingdom

tel: +44 (0)1223 080821

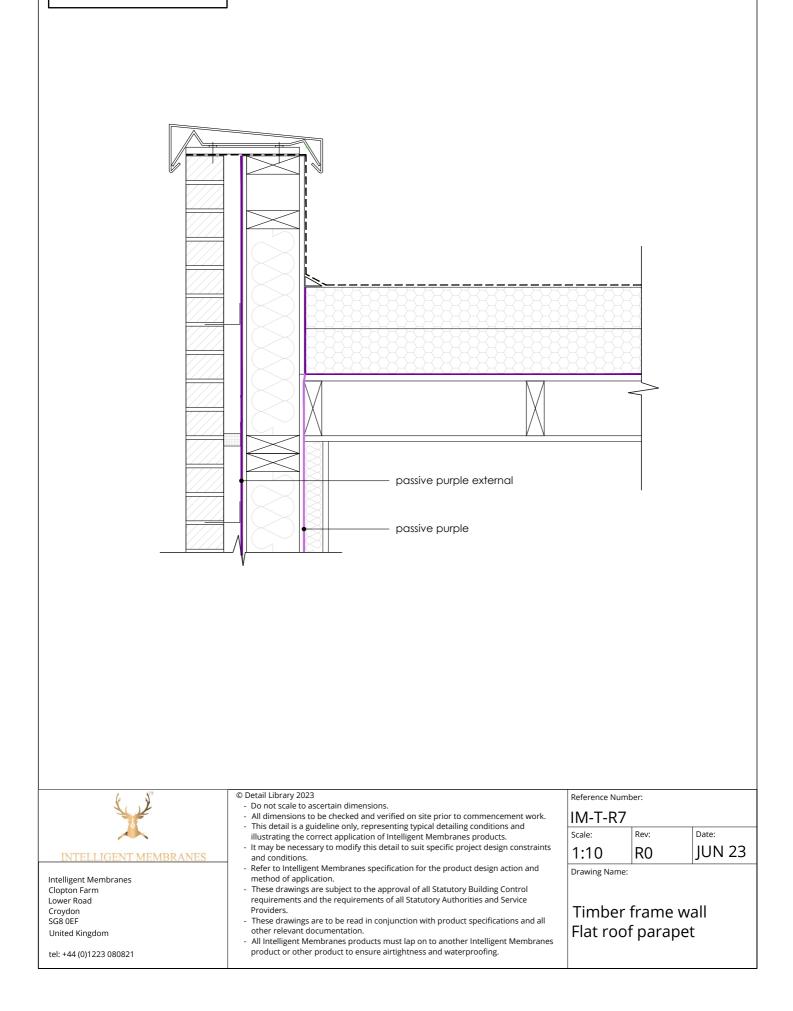
Crovdon SG8 0EF

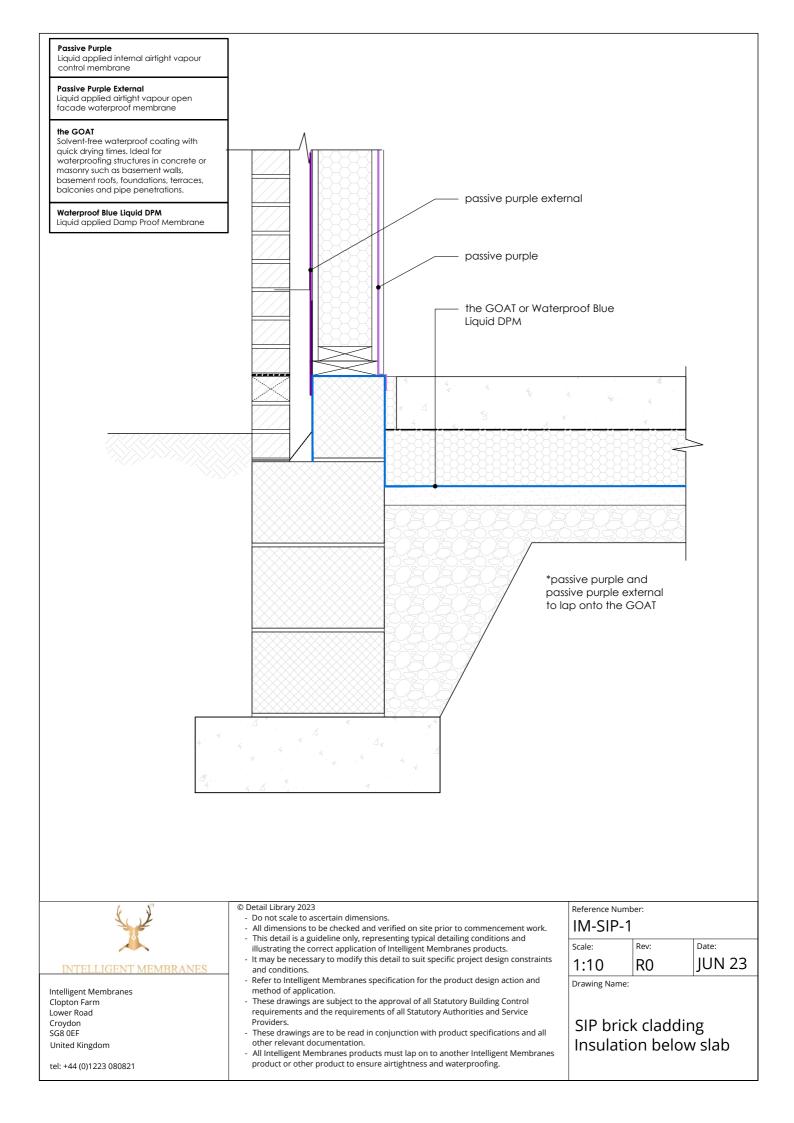
These drawings are to be read in conjunction with product specifications and all

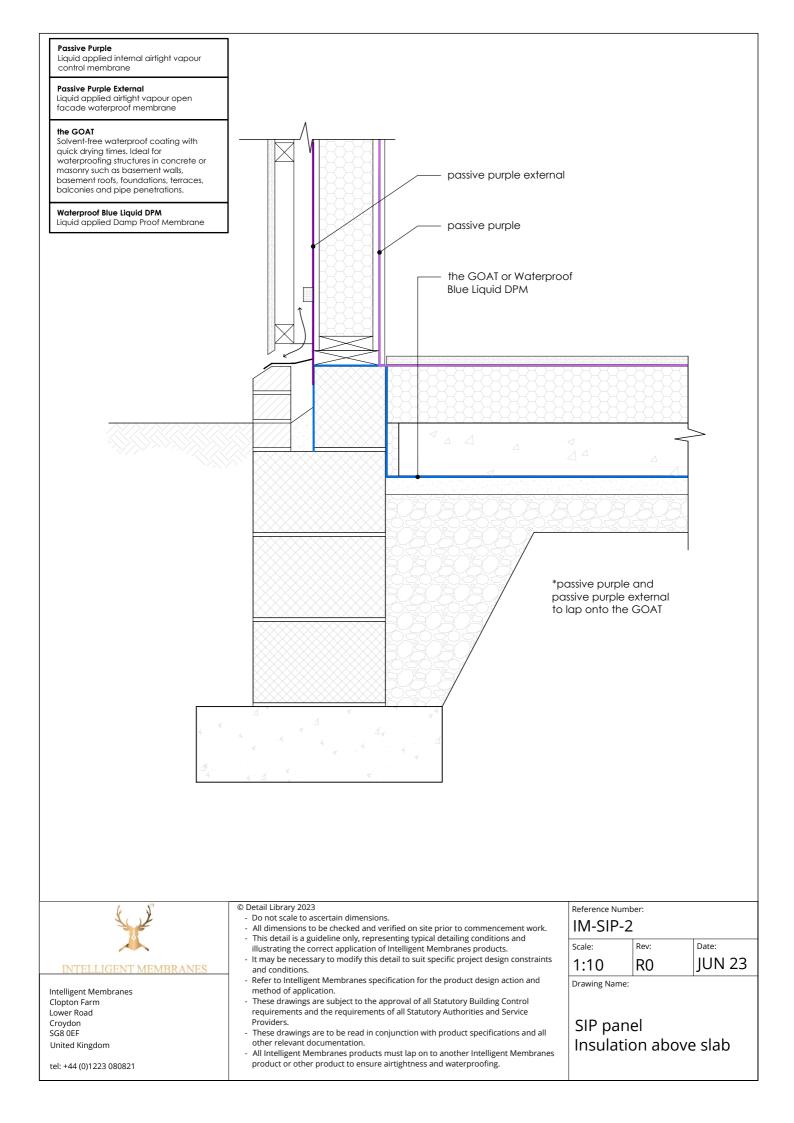
Flat roof

other relevant documentation.
All Intelligent Membranes products must lap on to another Intelligent Membranes product or other product to ensure airtightness and waterproofing.

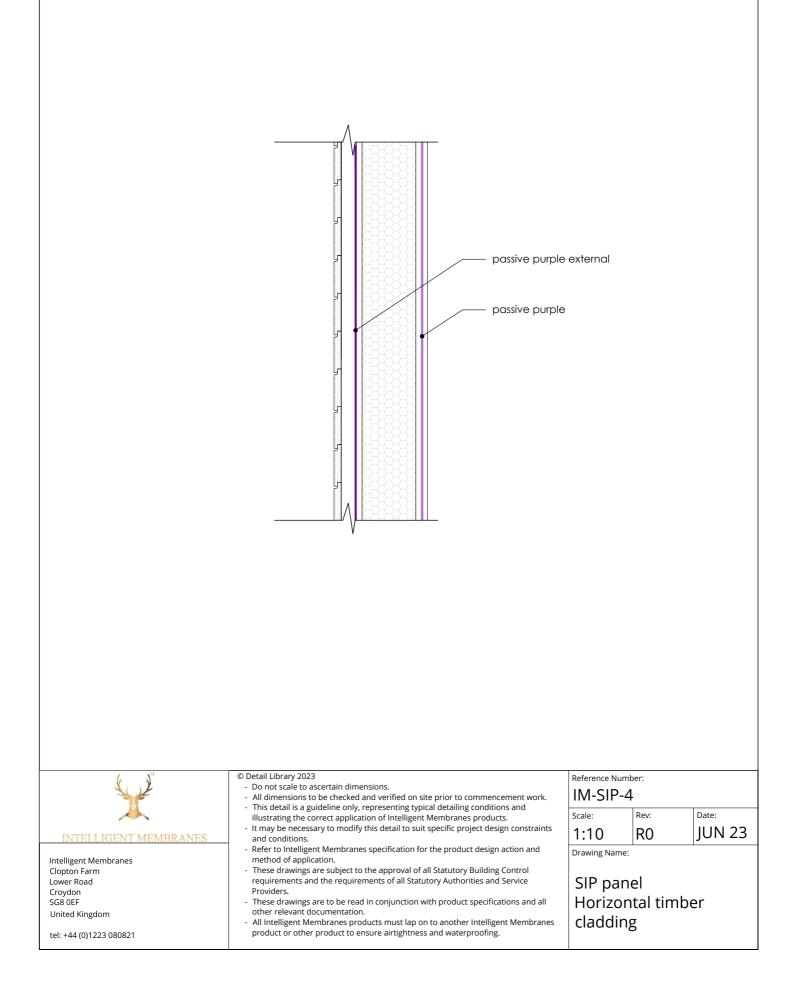
Liquid applied internal airtight vapour control membrane







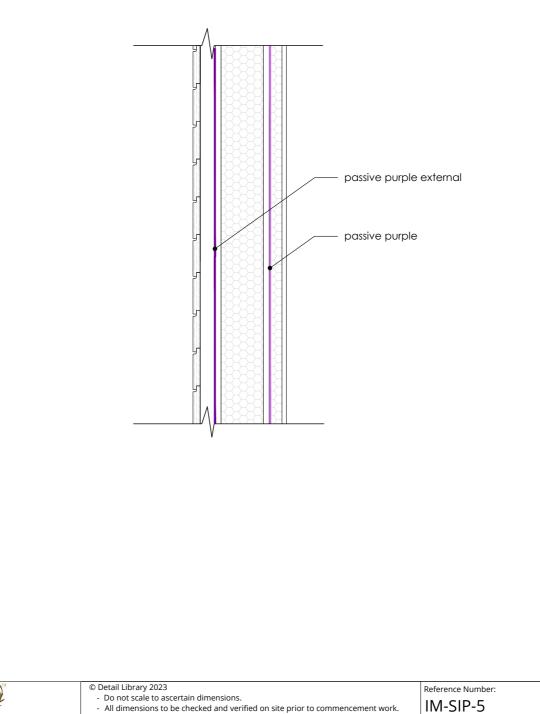
Liquid applied internal airtight vapour control membrane

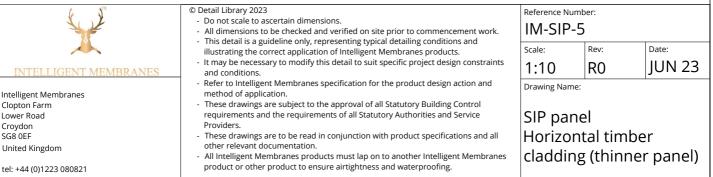


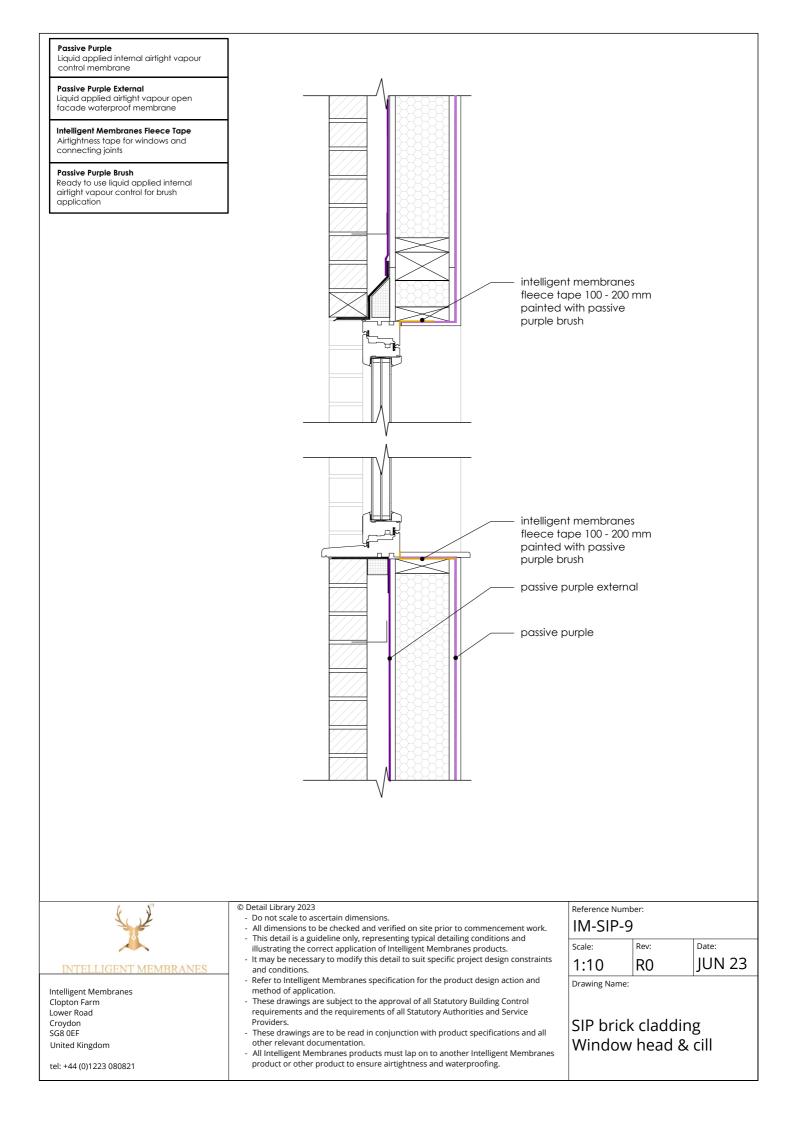
Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open

Liquid applied airtight vapour open facade waterproof membrane



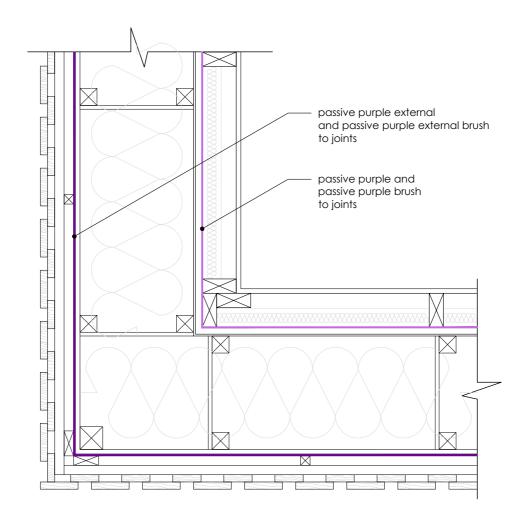




Passive Purple Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Passive Purple Brush Ready to use liquid applied internal airtight vapour control for brush application



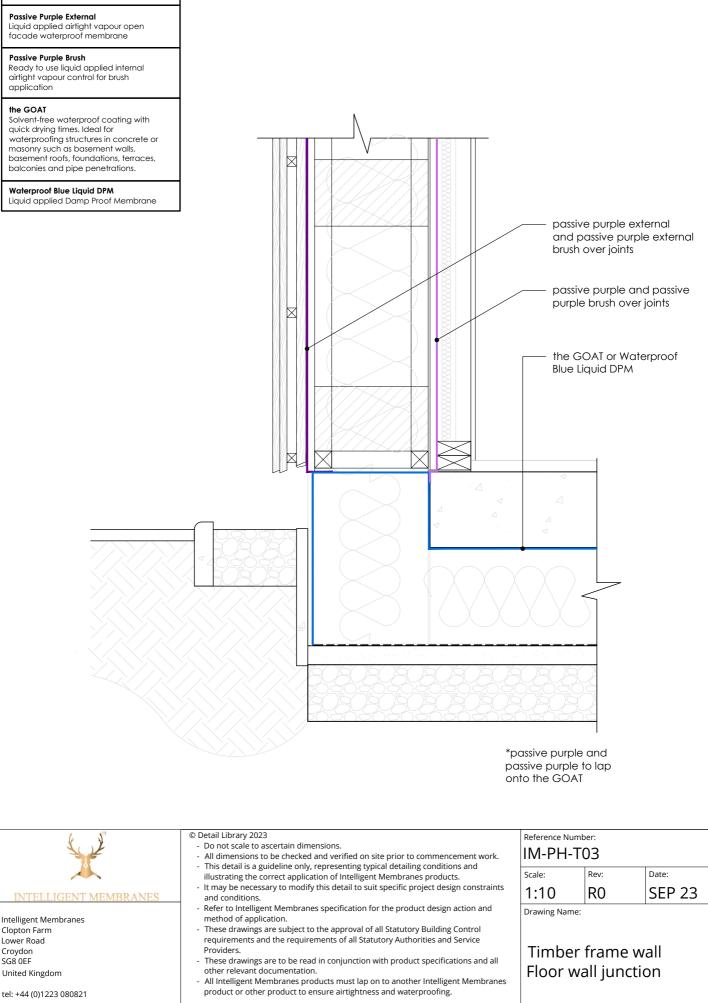
| K A | © Detail Library 2023 - Do not scale to ascertain dimensions. - All dimensions to be checked and verified on site prior to commencement work. - This detail is a guideline only, representing typical detailing conditions and | Reference Number: IM-PH-T02 | | |
|--|---|---|------|--------|
| | illustrating the correct application of Intelligent Membranes products. | Scale: | Rev: | Date: |
| INTELLIGENT MEMBRANES | It may be necessary to modify this detail to suit specific project design constraints and conditions. | 1:10 | RO | SEP 23 |
| Intelligent Membranes Clopton Farm Lower Road Croydon SG8 0EF United Kingdom tel: +44 (0)1223 080821 | Refer to Intelligent Membranes specification for the product design action and method of application. These drawings are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers. These drawings are to be read in conjunction with product specifications and all other relevant documentation. All Intelligent Membranes products must lap on to another Intelligent Membranes product or other product to ensure airtightness and waterproofing. | Drawing Name: Timber frame wall External corner | | |

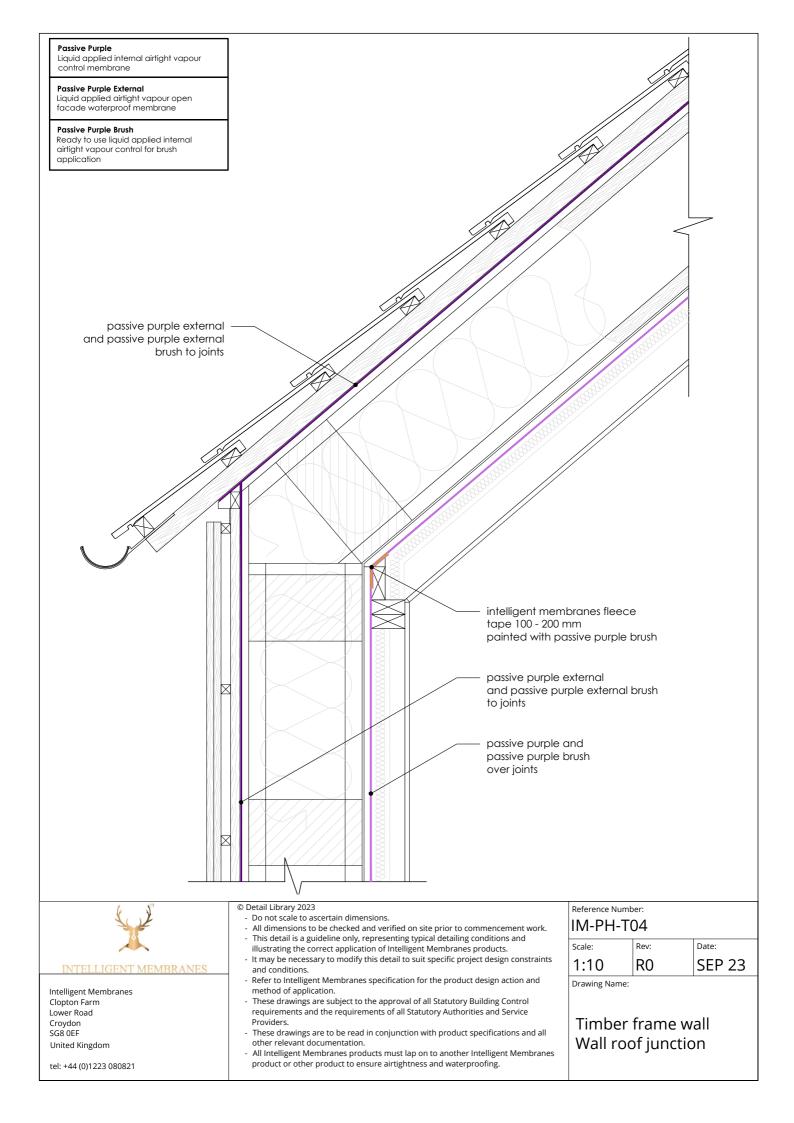
Liquid applied internal airtight vapour control membrane

Liquid applied airtight vapour open

airtight vapour control for brush application

quick drying times. Ideal for waterproofing structures in concrete or masonry such as basement walls, basement roofs, foundations, terraces, balconies and pipe penetrations.

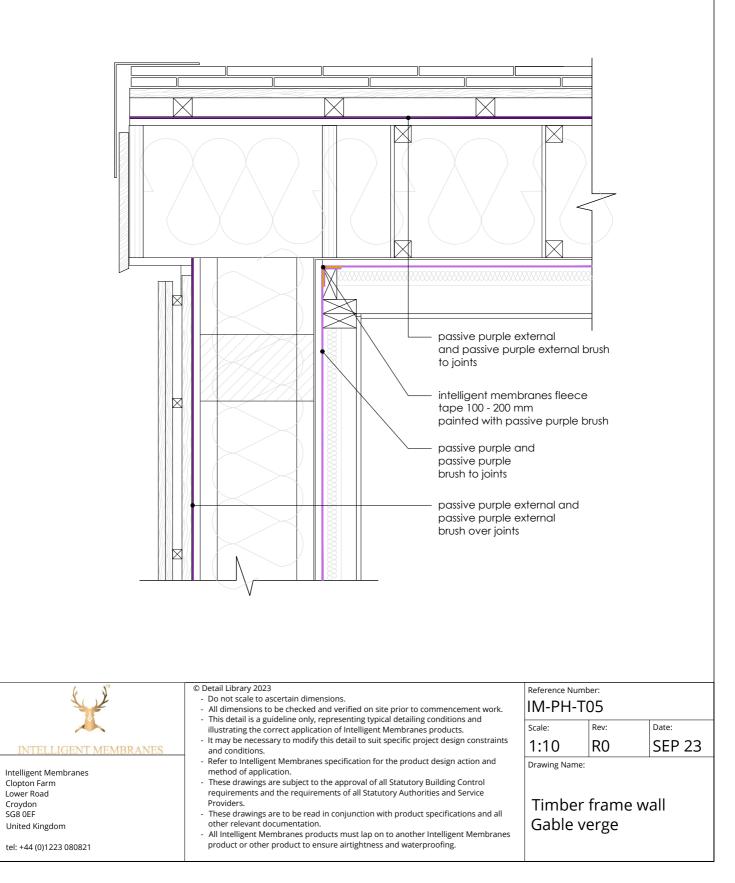


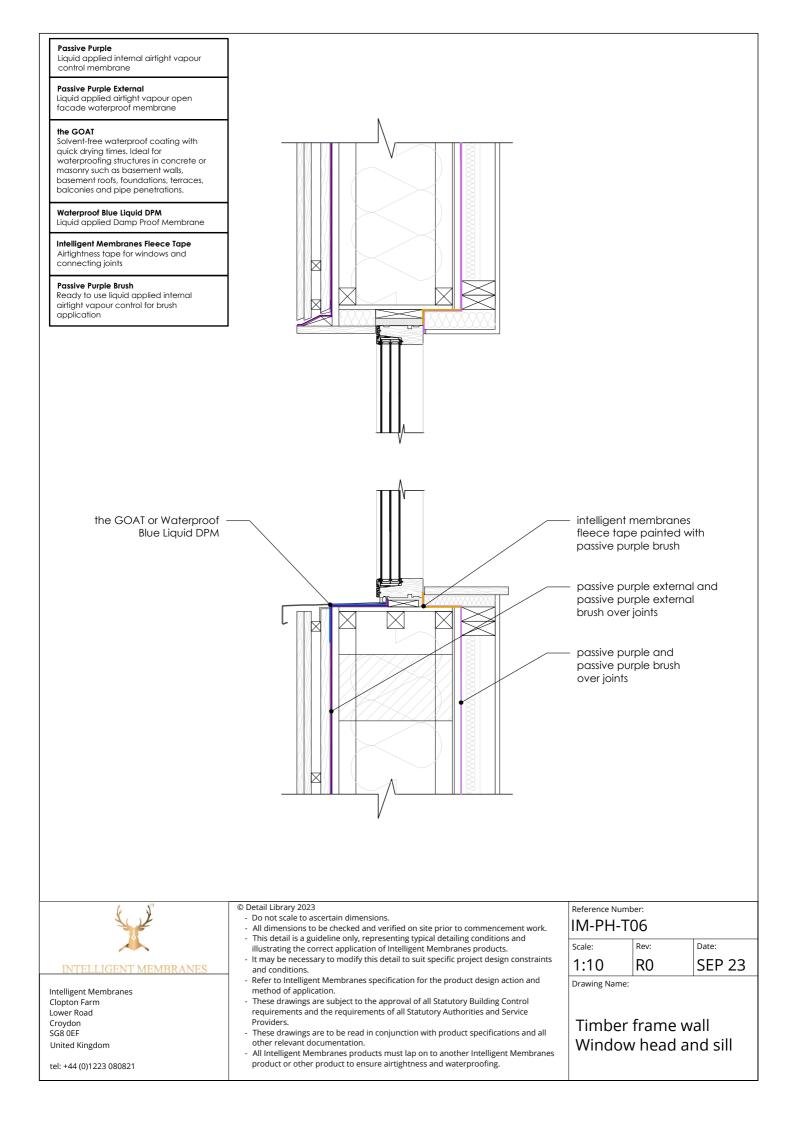


Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Passive Purple Brush



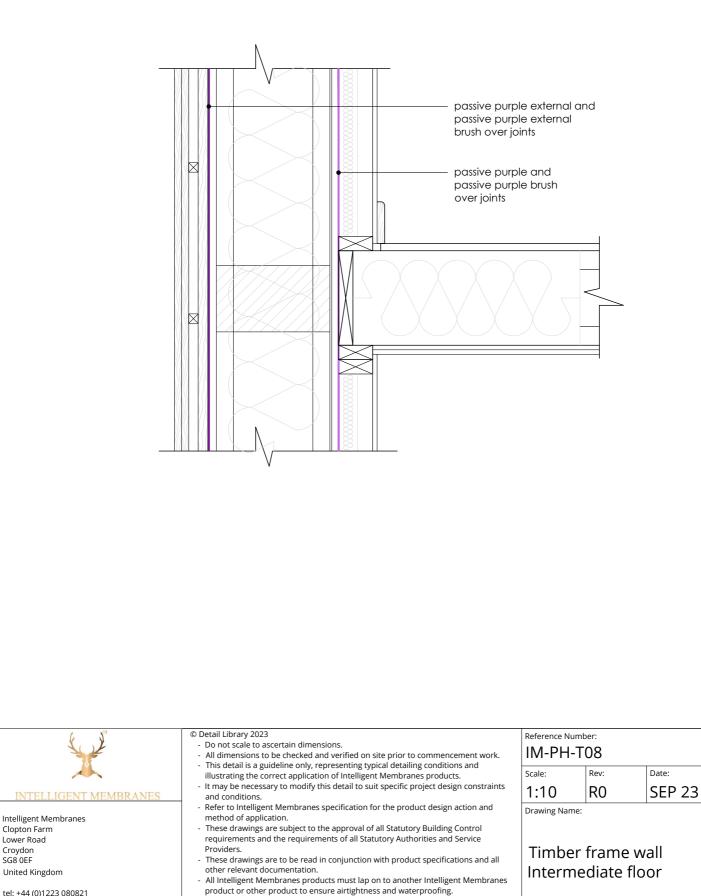


Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Passive Purple Brush

Ready to use liquid applied internal airtight vapour control for brush application



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Crovdon

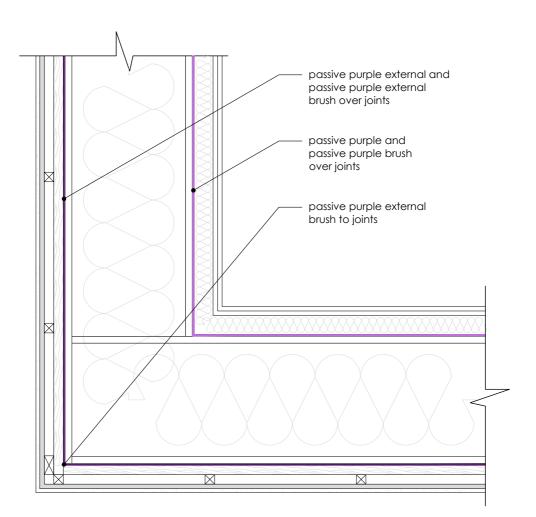
SG8 0EF

Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Passive Purple Brush

Ready to use liquid applied internal airtight vapour control for brush application



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Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

the GOAT

Solvent-free waterproof coating with quick drying times. Ideal for waterproofing structures in concrete or masonry such as basement walls, basement roofs, foundations, terraces, balconies and pipe penetrations.

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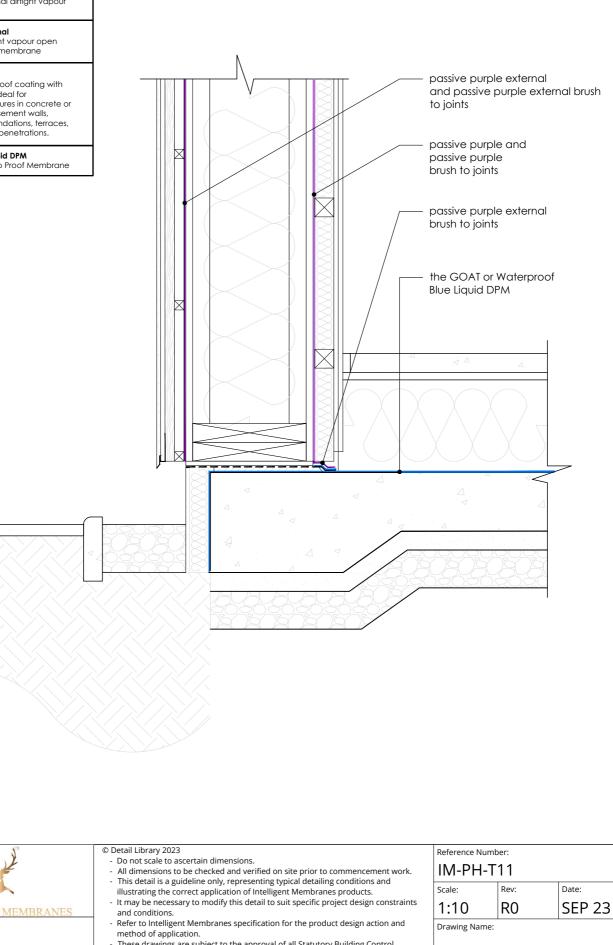
Clopton Farm

United Kingdom

Lower Road

Crovdon SG8 0EF

Waterproof Blue Liquid DPM Liquid applied Damp Proof Membrane



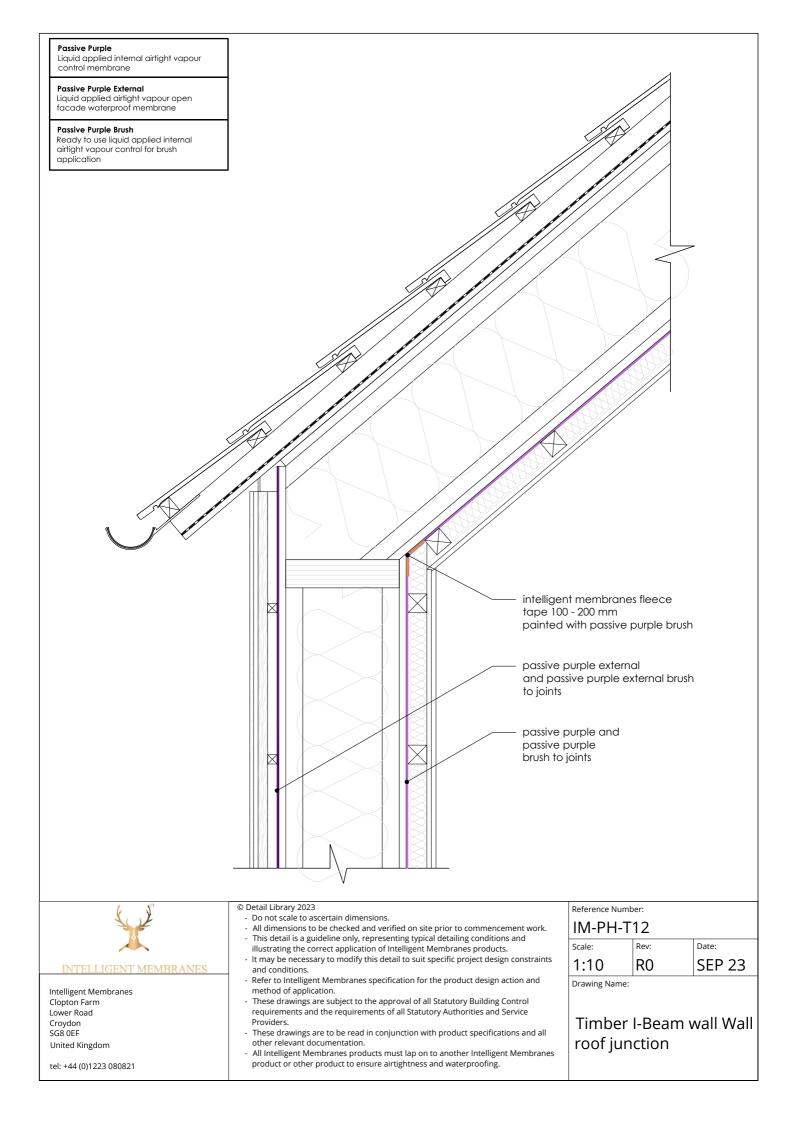
- These drawings are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

These drawings are to be read in conjunction with product specifications and all other relevant documentation.

Timber I-Beam wall

Floor wall junction

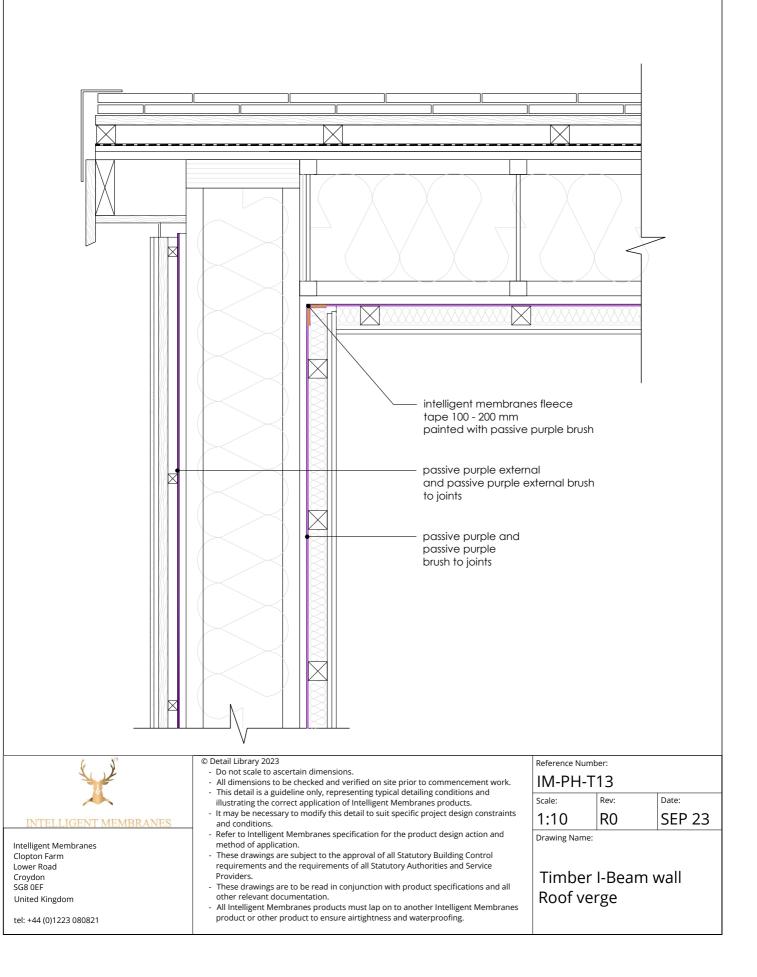
- All Intelligent Membranes products must lap on to another Intelligent Membranes product or other product to ensure airtightness and waterproofing.

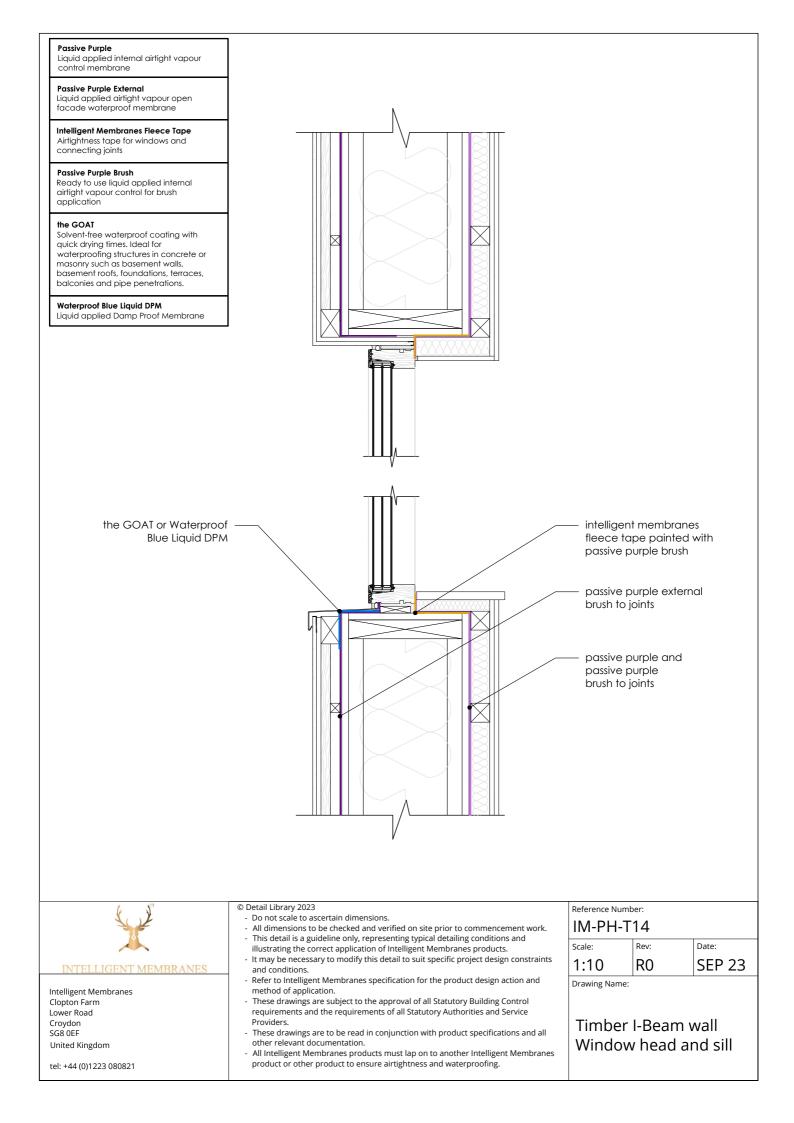


Liquid applied internal airtight vapour control membrane

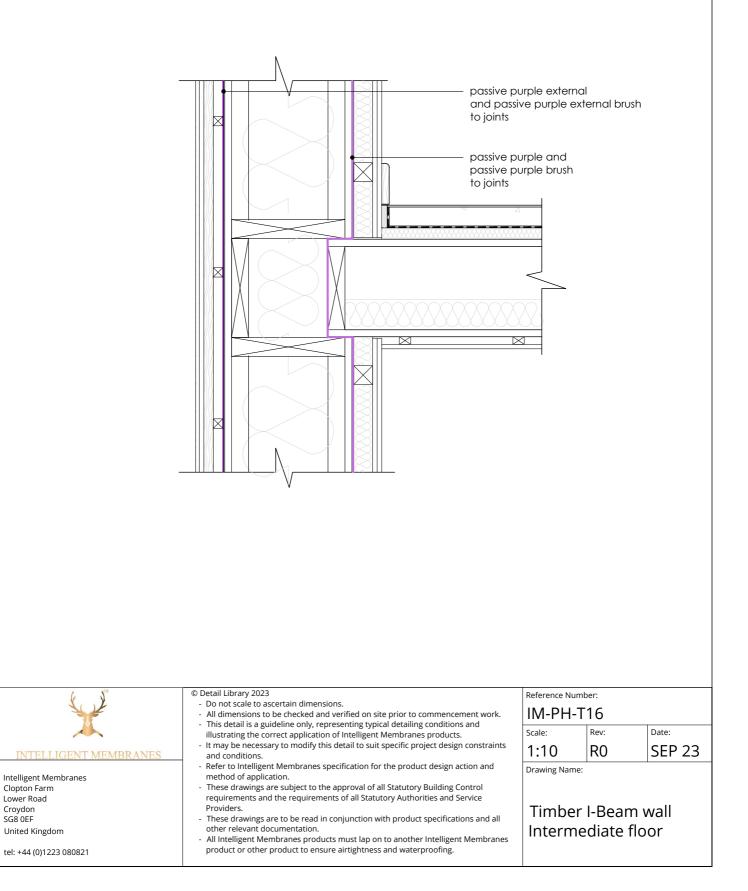
Passive Purple External

Liquid applied airtight vapour open facade waterproof membrane





Liquid applied internal airtight vapour control membrane

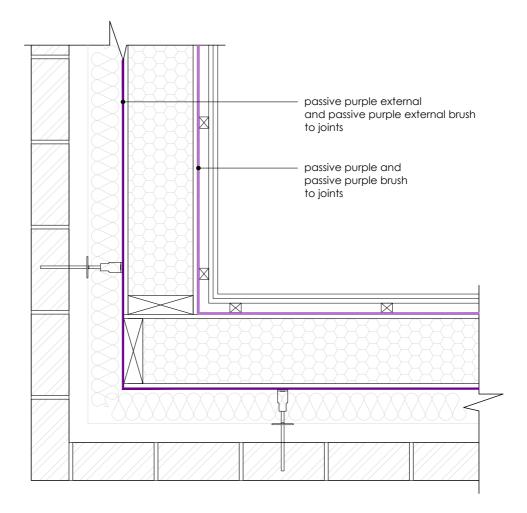


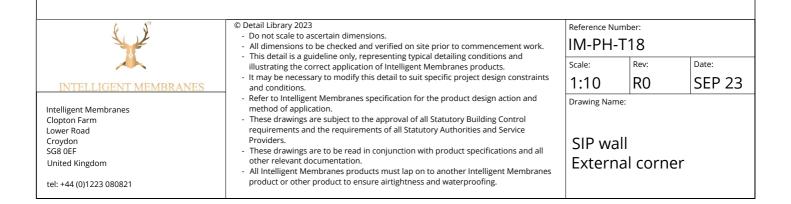
Liquid applied internal airtight vapour control membrane

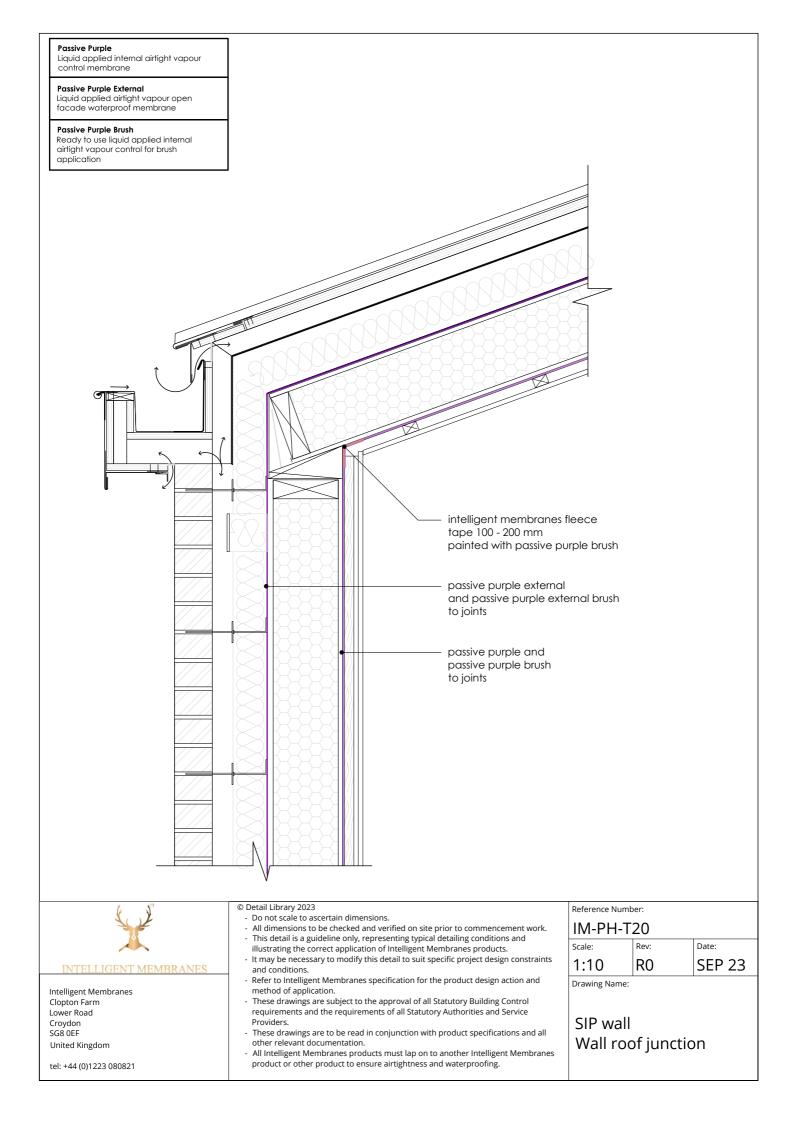
Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

Passive Purple Brush

Ready to use liquid applied internal airtight vapour control for brush application







Liquid applied internal airtight vapour control membrane

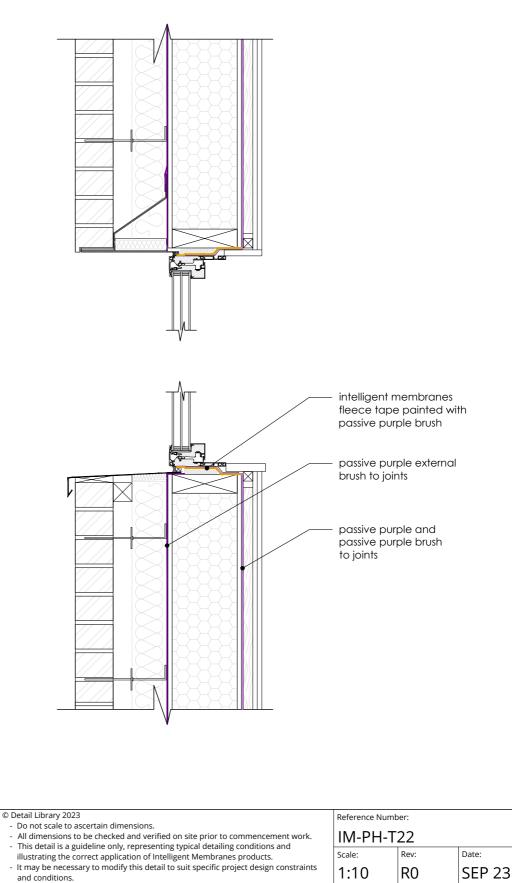
Passive Purple External Liquid applied airtight vapour open

facade waterproof membrane

Intelligent Membranes Fleece Tape Airtightness tape for windows and connecting joints

Passive Purple Brush

Ready to use liquid applied internal airtight vapour control for brush application



Refer to Intelligent Membranes specification for the product design action and method of application.

 These drawings are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

- These drawings are to be read in conjunction with product specifications and all other relevant documentation.
 All Intelligent Membranes products must lap on to another Intelligent Membranes
- All Intelligent Membranes products must lap on to another Intelligent Membrane product or other product to ensure airtightness and waterproofing.

SIP wall

Window head and sill

Drawing Name:

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Intelligent Membranes

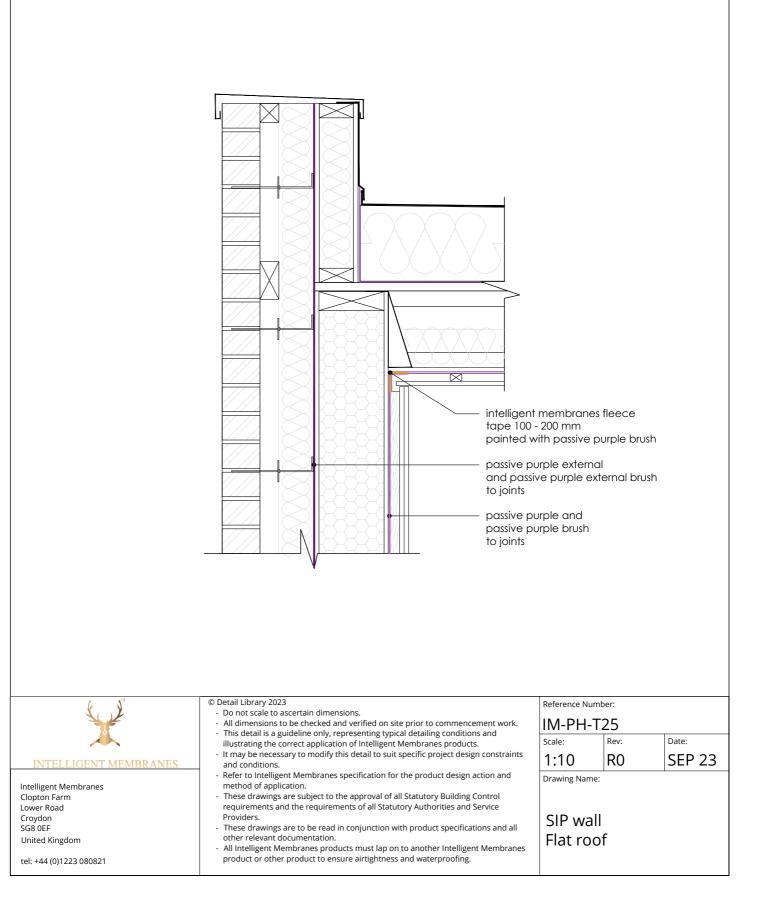
Clopton Farm Lower Road

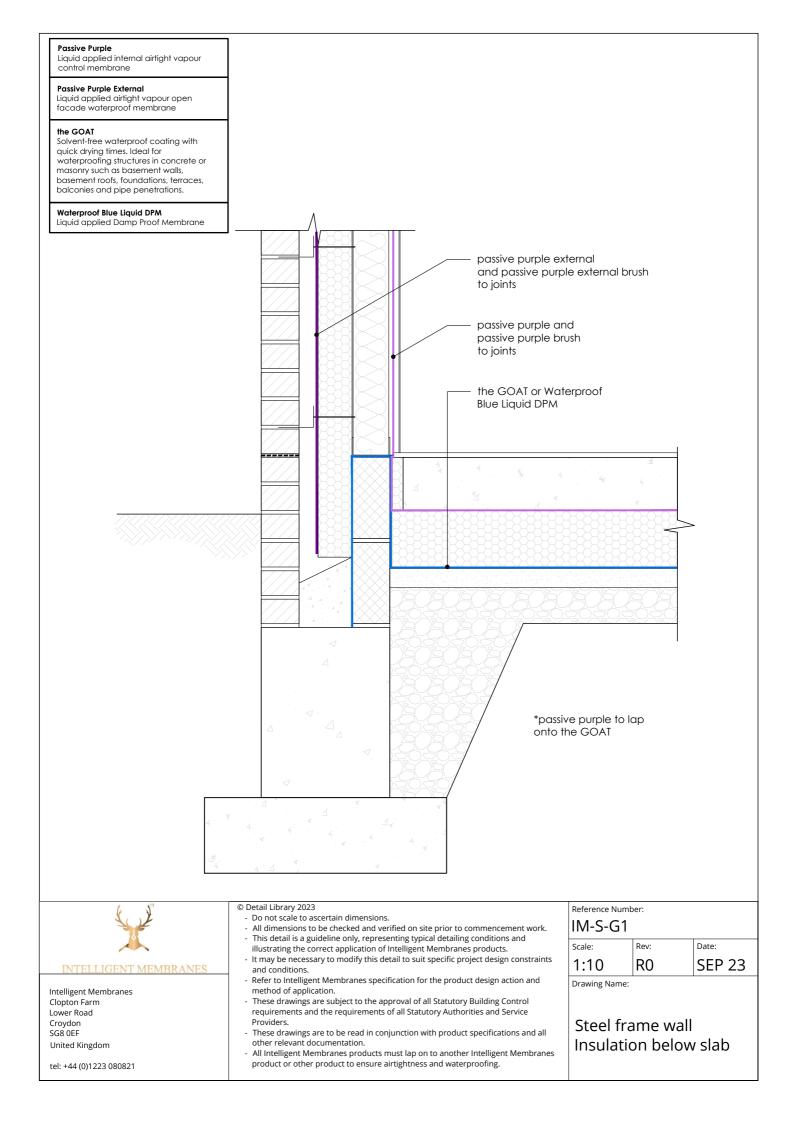
United Kingdom

Crovdon

SG8 0EF

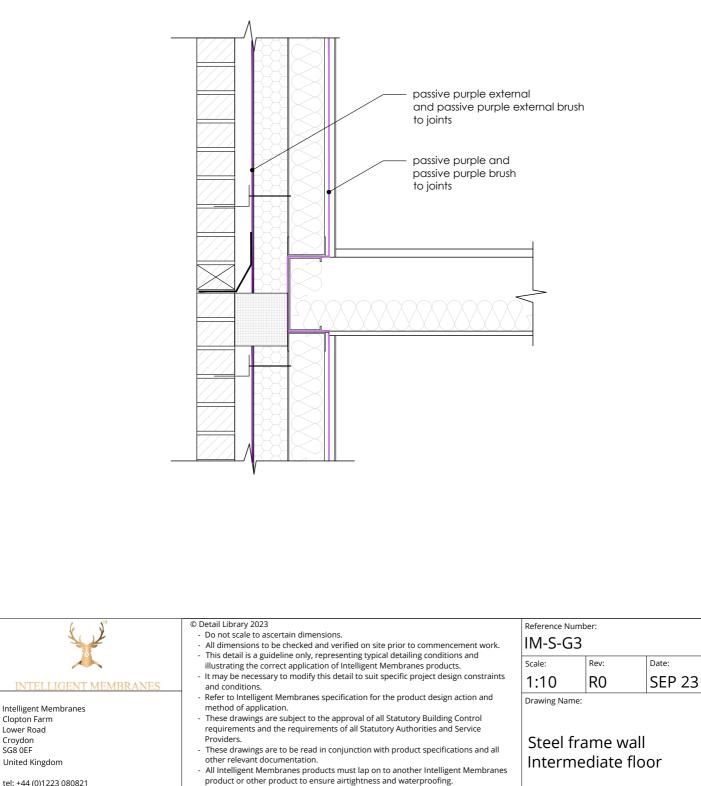
Liquid applied internal airtight vapour control membrane





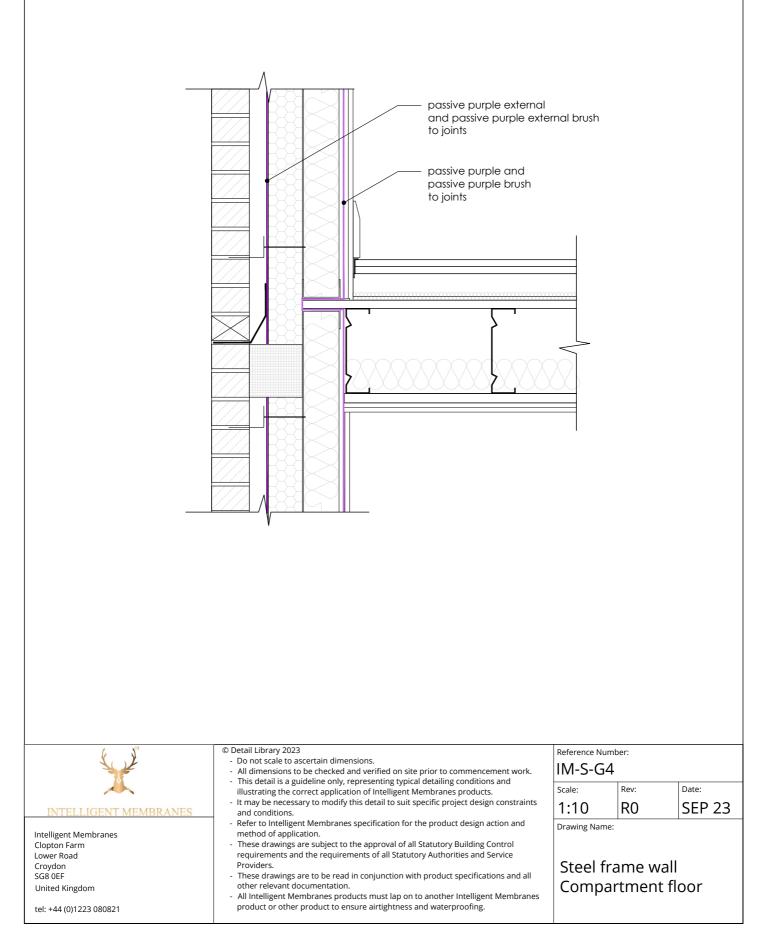
Liquid applied internal airtight vapour control membrane

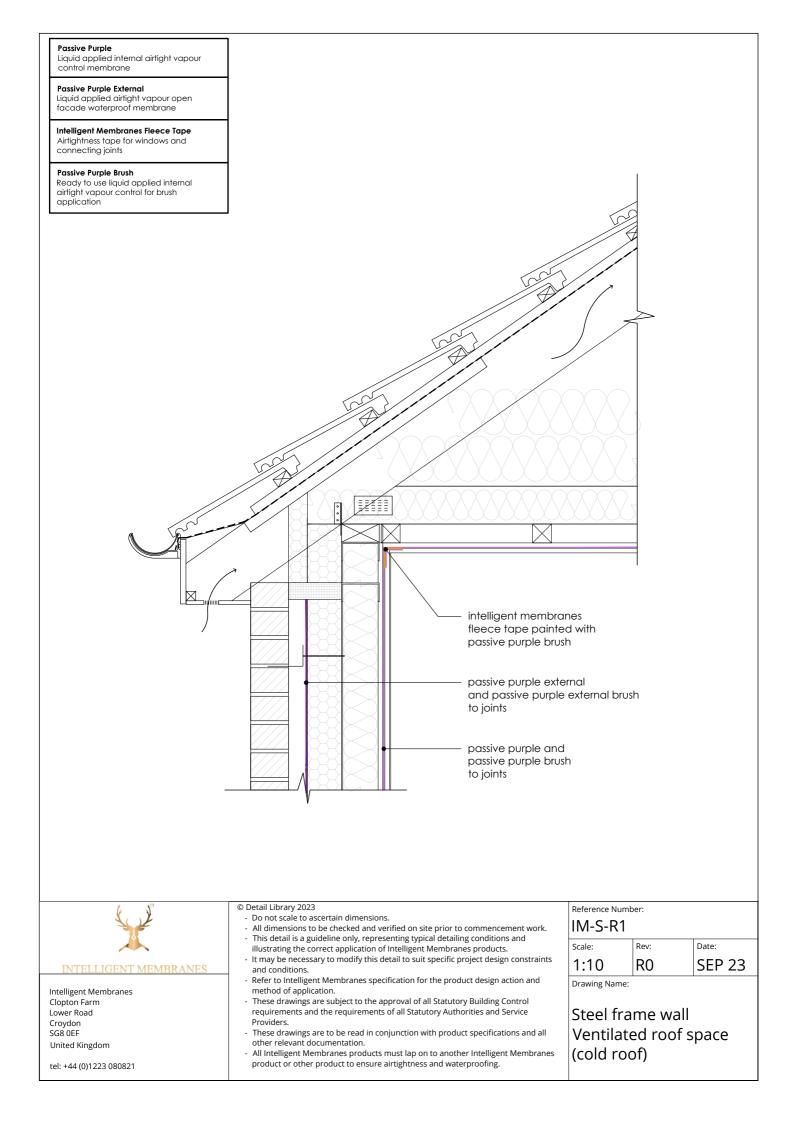
Passive Purple External Liquid applied airtight vapour open facade waterproof membrane

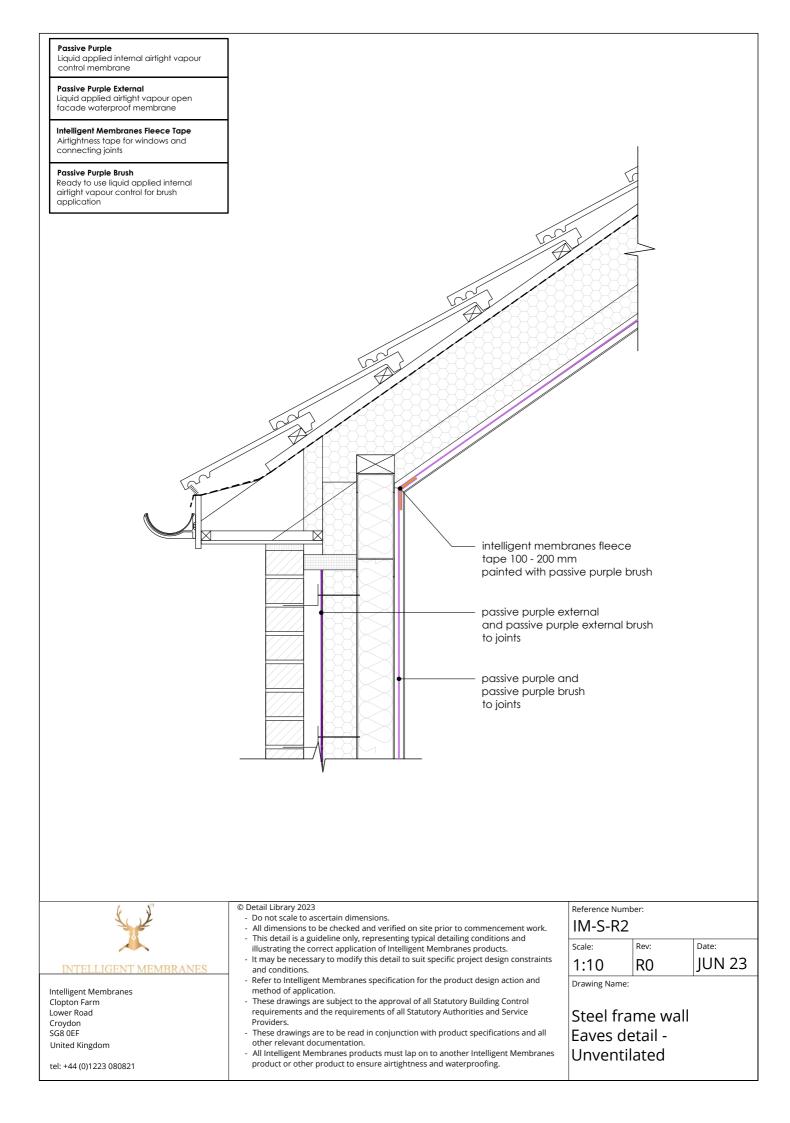


tel: +44 (0)1223 080821

Liquid applied internal airtight vapour control membrane







Liquid applied internal airtight vapour control membrane

Passive Purple External

Liquid applied airlight vapour open facade waterproof membrane

passive purple external and passive purple external brush to joints passive purple and passive purple brush to joints © Detail Library 2023 Reference Number: - Do not scale to ascertain dimensions. IM-S-W1 All dimensions to be checked and verified on site prior to commencement work. This detail is a guideline only, representing typical detailing conditions and illustrating the correct application of Intelligent Membranes products. It may be necessary to modify this detail to suit specific project design constraints Date: Scale: Rev: SEP 23 1:10 R0 INTELLIGENT MEMBRANES and conditions. Refer to Intelligent Membranes specification for the product design action and Drawing Name: method of application.

 These drawings are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

These drawings are to be read in conjunction with product specifications and all

Steel frame wall

Brick cladding

other relevant documentation.
All Intelligent Membranes products must lap on to another Intelligent Membranes product or other product to ensure airtightness and waterproofing.

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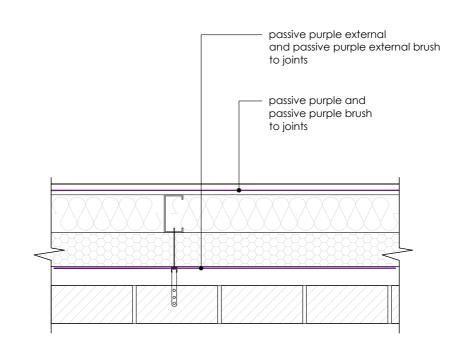
Intelligent Membranes

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United Kingdom

Crovdon SG8 0EF

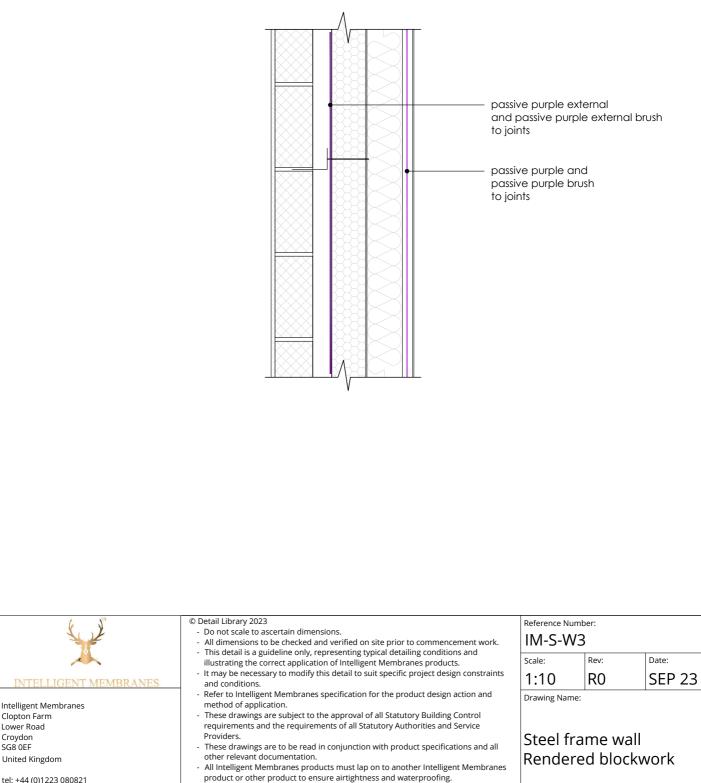
Passive Purple Liquid applied internal airtight vapour control membrane



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| | All dimensions to be checked and verified on site prior to commencement work. This detail is a guideline only, representing typical detailing conditions and | | | |
| | illustrating the correct application of Intelligent Membranes products. | Scale: | Rev: | Date: |
| INTELLIGENT MEMBRANES | It may be necessary to modify this detail to suit specific project design constraints and conditions. | 1:10 | R0 | SEP 23 |
| Intelligent Membranes | Refer to Intelligent Membranes specification for the product design action and method of application. | Drawing Name: | | |
| Clopton Farm | These drawings are subject to the approval of all Statutory Building Control | | | |
| Lower Road | requirements and the requirements of all Statutory Authorities and Service | Steel frame wall | | |
| Croydon | Providers. | | | |
| SG8 0EF | These drawings are to be read in conjunction with product specifications and all | Brick cla | adding | |
| United Kingdom | other relevant documentation. | | 0 | |
| tel: +44 (0)1223 080821 | All Intelligent Membranes products must lap on to another Intelligent Membranes product or other product to ensure airtightness and waterproofing. | Plan view | | |

Liquid applied internal airtight vapour control membrane

Passive Purple External Liquid applied airtight vapour open facade waterproof membrane



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United Kingdom

Crovdon SG8 0EF

Liquid applied internal airtight vapour control membrane

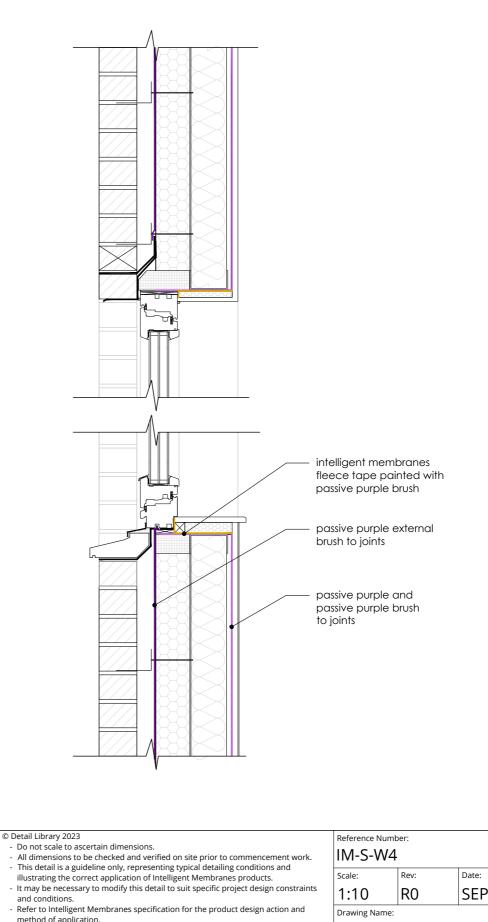
Passive Purple External Liquid applied airtight vapour open

facade waterproof membrane

Intelligent Membranes Fleece Tape Airtightness tape for windows and connecting joints

Passive Purple Brush

Ready to use liquid applied internal airtight vapour control for brush application



method of application. - These drawings are subject to the approval of all Statutory Building Control requirements and the requirements of all Statutory Authorities and Service Providers.

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- These drawings are to be read in conjunction with product specifications and all other relevant documentation.
 - All Intelligent Membranes products mu
- 1embranes product or other product to ensure airtightness and waterproofing.

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| ist lap on t | o another | Intelligent | M |
| ightnoss a | nd watorn | roofing | |

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| Drawing Name: | | | | |

Steel frame wall Window head and cill Brick cladding

Intelligent Membranes

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United Kingdom

Crovdon

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