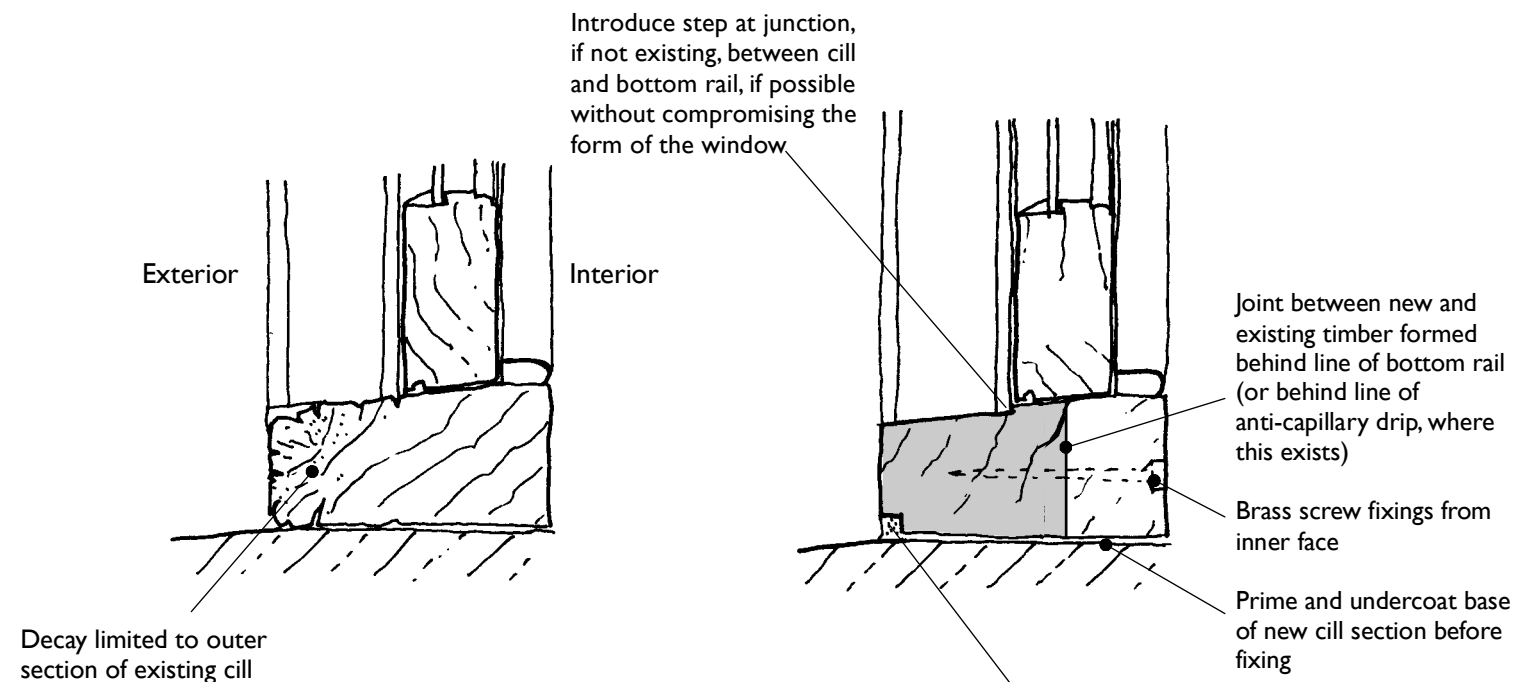
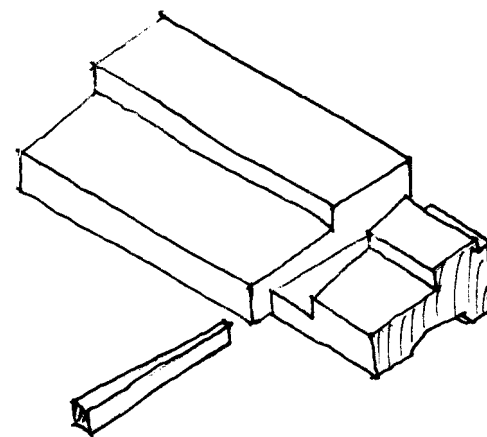




#### In situ repair of cill to sash window

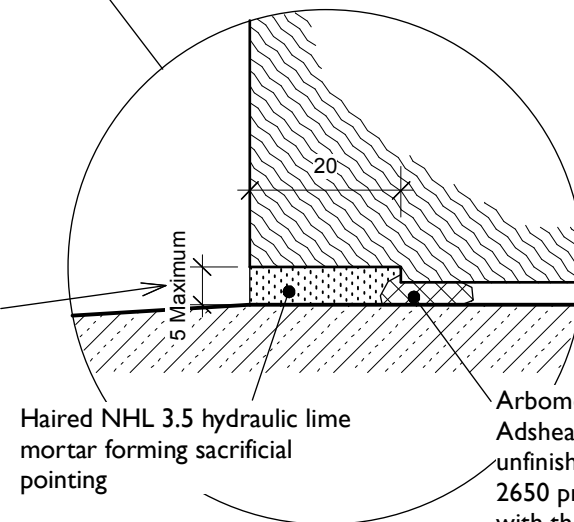
##### NOTE:

Where window frame removed to workshop the replaced section of cill is to be fixed by 2 no. loose tongues and gluing. Alternatively, depending on exact length of cill defect, replace entire as directed.

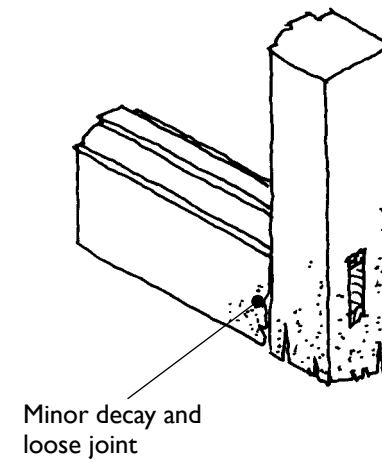


Typical cill / jamb junction

Variable mortar joint to a maximum of 5mm to take up irregularities in worn surface finish of stone cill



Cill pointing detail  
Full size

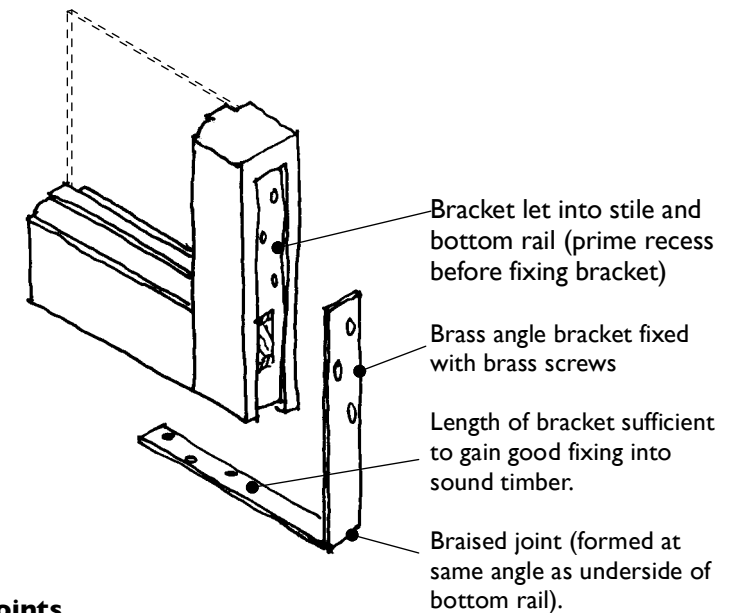


Minor decay and loose joint

#### Loose joints

##### NOTE:

This repair method does not apply where glass is removed from the sash. In this case repair joint by gluing. In the case of significant decay splice in timber repairs as shown on drawing titled *Bottom rail and sash repairs*.



#### Acknowledgement

This drawing is based on drawings illustrating 'The Repair of Wood Windows', SPAB Technical Pamphlet 13, by Andrew Townsend and Martyn Clarke, published by SPAB

#### NOTE

1. This drawing is copyright.
2. All dimensions must be checked on site before proceeding.
3. Dimensions of new work are to be adjusted to suit the existing building where necessary. Do not assume that the existing structure or details are plumb, square or level.
4. The contractor must report any discrepancies to the architect before proceeding.

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Drawing Typical Sash Window Repair Detail - Sheet 1  
Cill and Sash Repairs

|       |          |         |      |
|-------|----------|---------|------|
| Scale | NTS      | Job No  | 7440 |
| Date  | Nov 2023 | Drwg No | 201  |
| Drawn | RAH      | Rev     | —    |