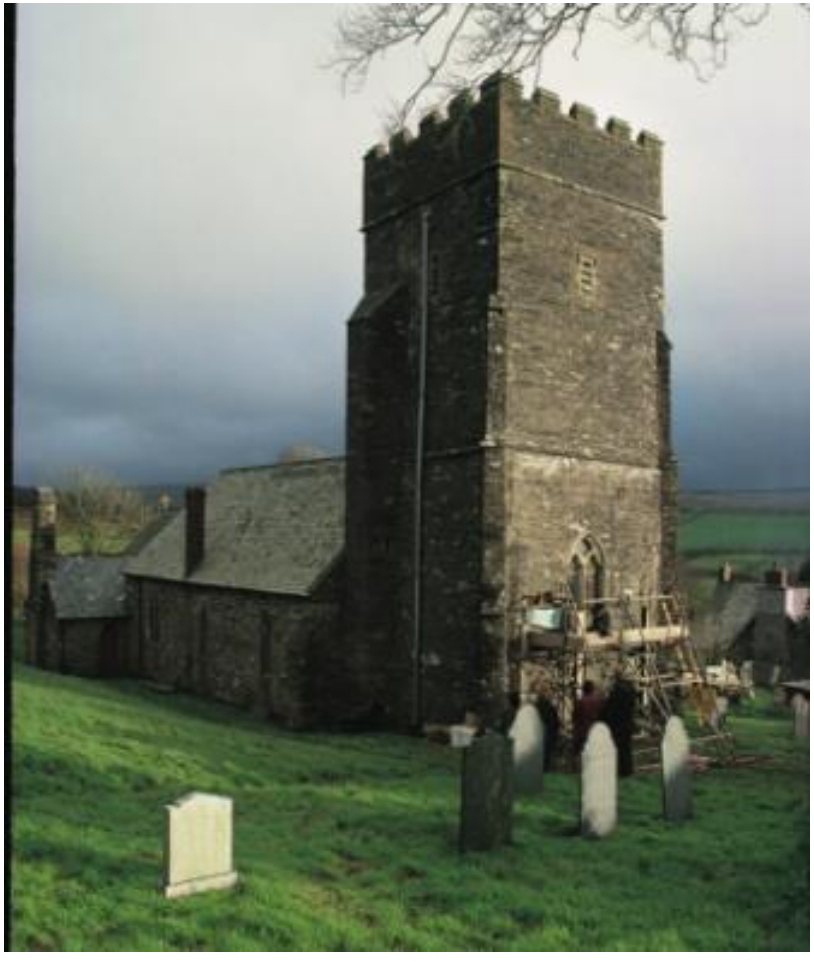
Historic England

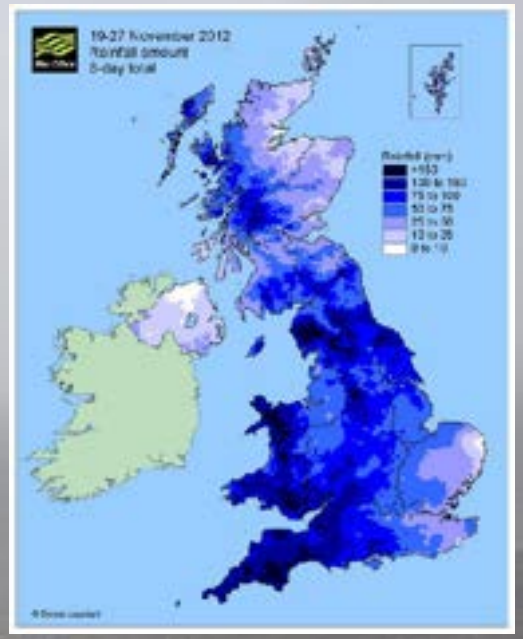
Damp Towers: Render unto churches

Maria-Elena Calderón
Technical Conservation

Holy Trinity, Challacombe



Holy Trinity, Challacombe



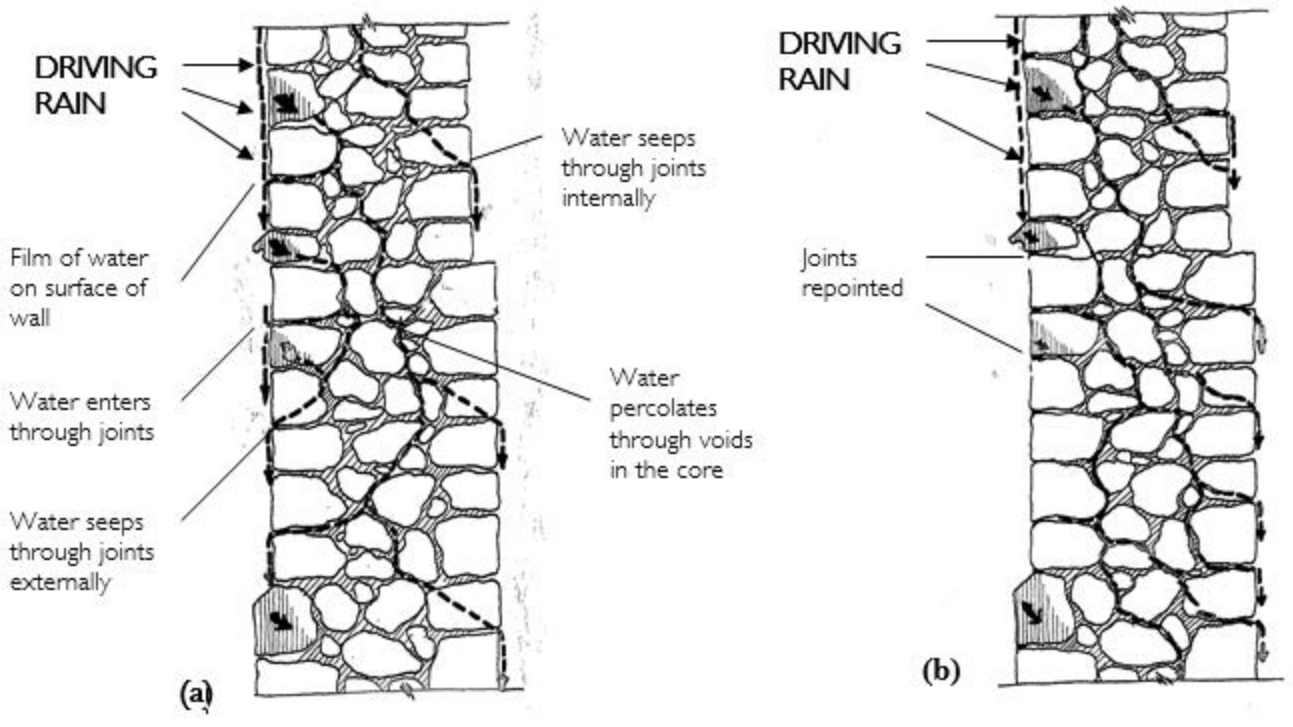


Figure 4.4 *Diagram showing typical cross section (a) through a rubble cored wall showing potential routes for rain penetration routes to track through the core and discharge both outside and inside. After re-pointing (b) the external exit points are filled which increases the amount discharged internally. Repointing alone is inadequate where the wall is subject to driving rain and voids exist a few millimetres behind the face*

Church of St John the Baptist, Stowford

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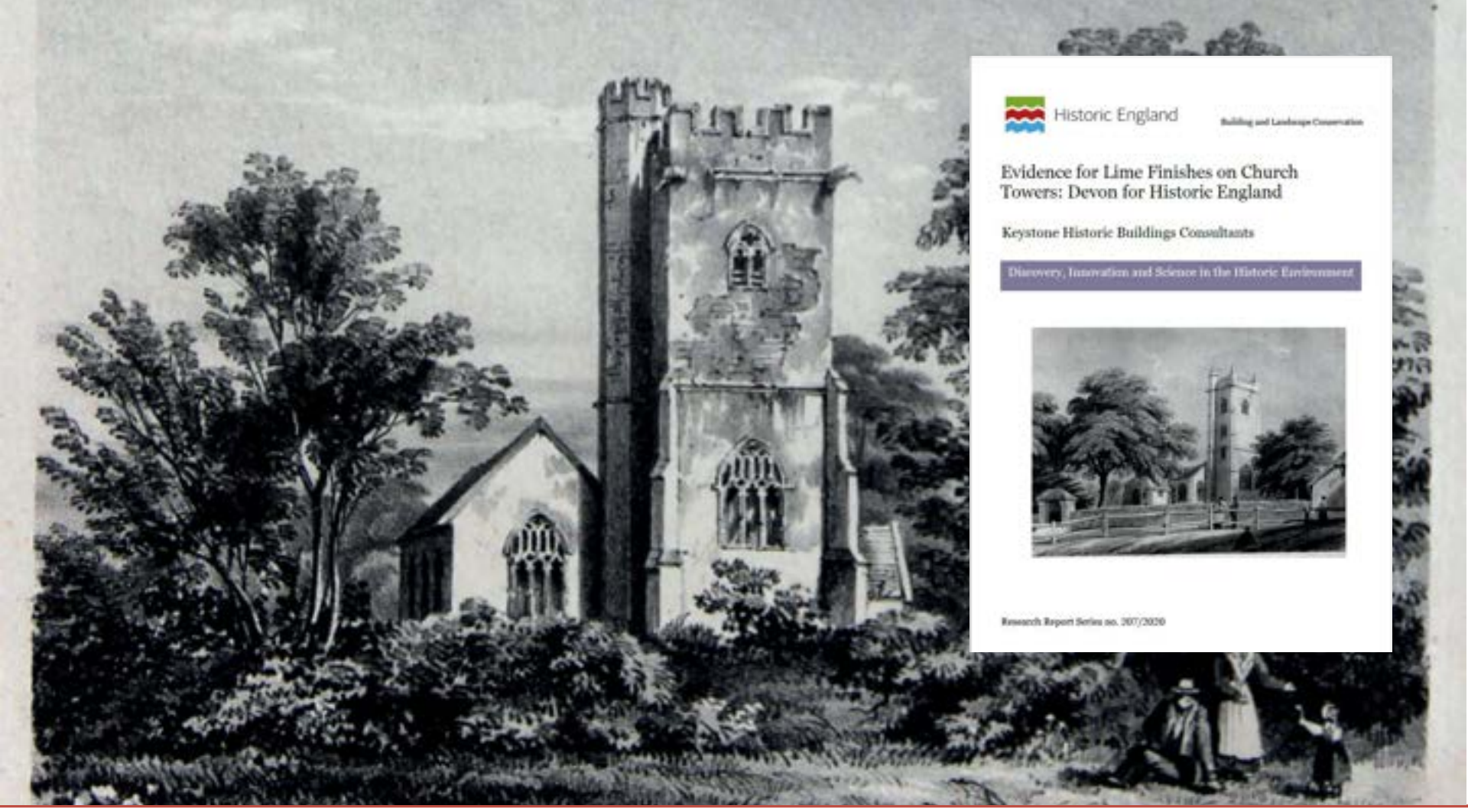

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St Andrew’s West Dereham, Norfolk

Ashley Cortney