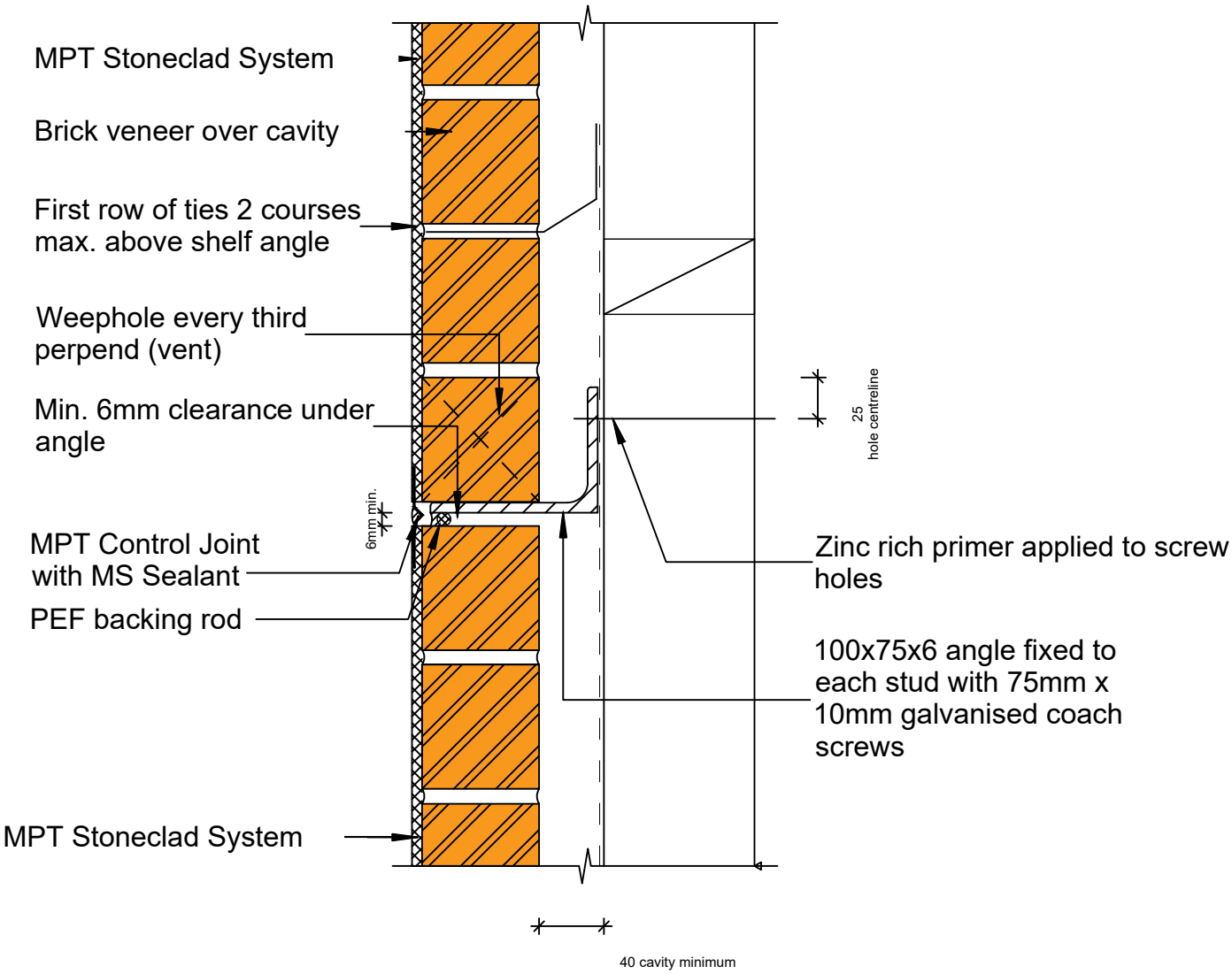

Note that the Brick Two Storey Solution covered in Design Note C1 does not require the use of shelf angles if slip joints are used, however they may still be a preferred option in some circumstances

© 2019 Petros Holdings Ltd

Mineral Plaster Technology
61 Hillside Rd, Wairau Valley
Auckland 0627
New Zealand
www.mineralplaster.co.nz
Ph: 0800 25 23 678

MPT Stoneclad System

Shelf Angle - Hidden Joint Option 1

Reference:	MPT_S011
Date:	September 2019
Scale:	1 : 4 @ A4
Revision:	2

TERMS OF USE Disclaimer: This information is intended solely as a guide for use of MPT products. Before using you should ensure that the product is suitable for use in the specific application. Nothing in this information constitutes a statement of fitness for particular purpose and appropriate expert advice is to always be obtained. Petros Holdings Ltd makes no warranty regarding the use of this information. This drawing is the property of Petros Holdings Ltd. It must not be copied in any form except for the purpose of specifying the use of MPT products in construction projects.