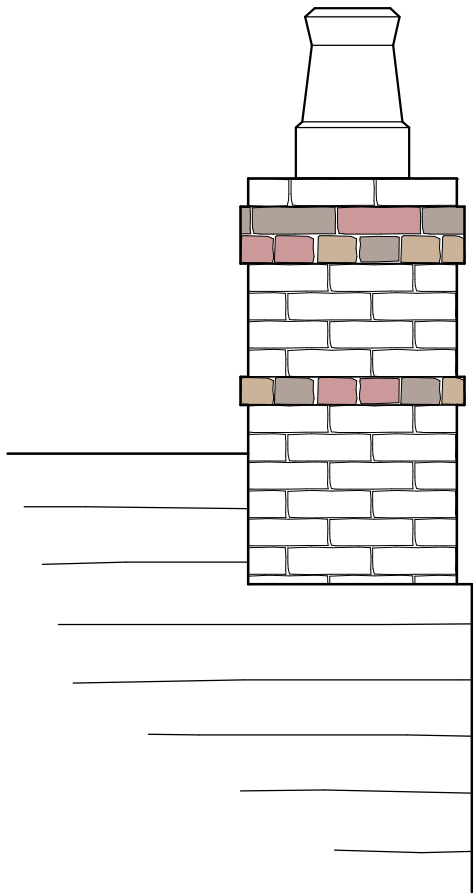
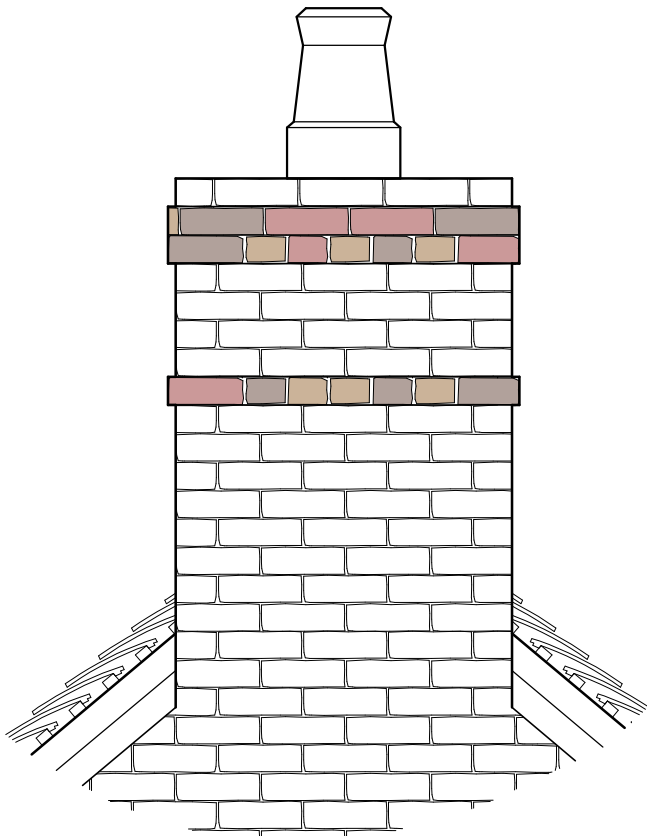


CHIMNEY DETAIL
Chimney stack is to comprise of a mixture of stretcher and header courses as indicated.
Upper 2 course band (highlighted) to be corbelled by one step (approx. 20mm), lower course to be a header and upper course to be a stretcher.
Highlighted band mid way up shall also step out by approx. 20mm and shall comprise of headers.
Chimney pot shall be a Forterra List No. 1 Roll Top Pot traditional clay.

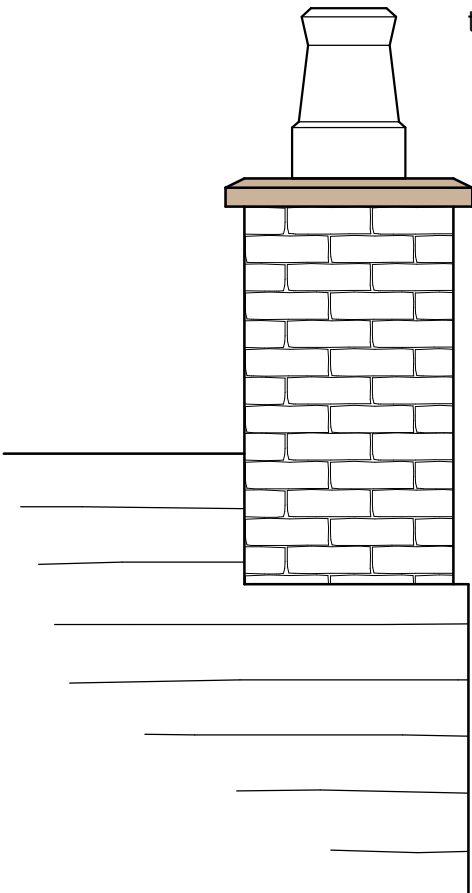
CHIMNEY DETAIL
Chimney stack to terminate at top using a reconstituted stone coped.
Stone coping stone complete with projecting drips.
Coping to project past the wall face.
Under the coping provide full width dpc (overall wall thickness).
The coping stones shall be fixed in place by installing "Ancon" YPB ties bolted down to the wall using M6 resin anchors.
Ensure that fixings have min 50mm edge cover and there is 2 fixings per joint. Install the fixings fully in accordance with the manufacturers instructions.
Ancon Tel No 0114 275 5224
Chimney pot shall be a Forterra List No. 1 Roll Top Pot traditional clay.



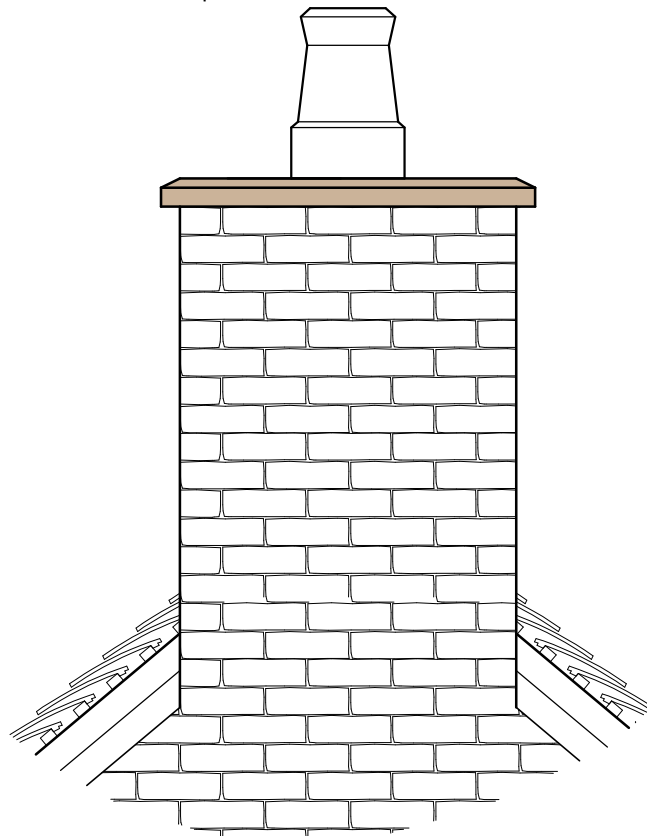
Corbelled Brick Chimney
Front / Rear Elevation



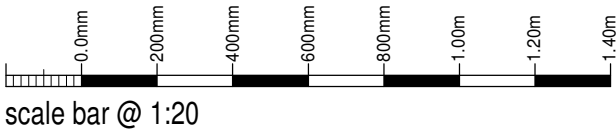
Corbelled Brick Chimney
Gable Elevation



Chimney (stone coping)
Front / Rear Elevation



Chimney (stone coping)
Gable Elevation



Vital Construction Ltd

Proposed Housing Development
Ivy Cottage, Tythe Barn,
Alton,
Stoke-on-Trent,
ST10 4AZ

Planning Conditions
Chimney Details

Date	Sept 2023	Sheet	A2	Scale	1:20
Org No.	2014-1983-46	Rev.	-	Drawn	NAW

A-



10 Cawdry Buildings, Fountain Street, Leek. ST13 6JP
Telephone: 01538 386002
E-mail: info@sammonsltd.co.uk
Web: www.sammonsltd.co.uk

This drawing is copyright.
All dimensions must be checked prior to commencement.