HORIZONTAL CAVITY TRAYS TO BE PROVIDED AT ALL ROOF/EXTERNAL WALL ABUTMENTS OVER ALL OPENINGS IN EXTERNAL WALL I.E. WINDOWS, DOORS, METER BOXES AND EXTRACT/FLUE AIR BRICKS

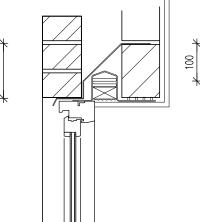
STEPPED CAVITY TRAY TO BE PROVIDED AT EXTERNAL WALL ABUTMENTS WITH ROOF GABLES.

CAVITY TRAY GOOD PRACTICE:

- 1. WEEP HOLES SHOULD BE PROVIDED AND SPACED AT A MAXIMUM OF 450mm INTERVALS; EACH OPENING SHOULD HAVE AT LEAST TWO WEEP HOLES.
- 2. CAVITY TRAYS OR COMBINED LINTELS SHOULD HAVE STOP ENDS. WHERE CAVITY TRAYS ARE USED, THEY SHOULS EXTEND AT LEAST 25mm BEYOND THE OUTER FACE OF THE CAVITY CLOSER AND COVER THE ENDS OF THE LINTEL.
- 3. AT ABUTMENTS, THE CAVITY TRAY SHOULD BE LINKED TO A FLASHING TO PREVENT WATER PENETRATING INTO THE ENCLOSED AREA.
- 4. MORTAR SHOULD BE RAKED OUT WHILST STILL GREEN TO ALLOW FLASHING TO BE TUCKED UNDER THE CAVITY TRAY BY A MINIMUM OF 25mm.

AT LEAST 140mm
TOTAL RISE IN CAVITY
TRAY

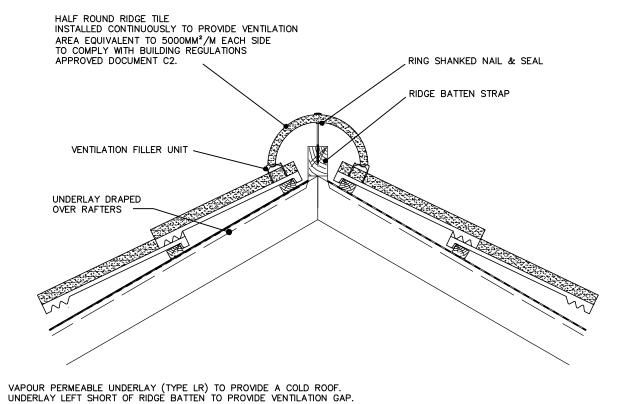
DPC OVERSAILS LINTEL TO PROTECT DOOR AND WINDOW HEADS



AT LEAST 100mm RISE IN CAVITY TRAY FROM FRONT OF CAVITY

CAVITY TRAYS SHOULD HAVE WATERTIGHT STOP—ENDS TO PREVENT WATER INGRESS TO ADJACENT CAVITY. STOP ENDS NEED TO BE BONDED TO THE CAVITY TRAY MATERIAL OR CLIPPED TO THE LINTEL, SO THAT A STOP TO THE STRUCTURAL CAVITY OF AT LEAST 75MM IS PROVIDED. STOP ENDS ARE LOCATED TO COINCIDE WITH THE NEAREST PERPEND TO THE END OF THE CAVITY TRAY.

TYPICAL HALF ROUND IN-LINE VENTILATED DRY RIDGE



Taylor Wimpey

DO NOT SCALE FROM THIS DRAWING. USE WRITTEN DIMENSIONS ONLY. ANY DISCREPANCIES OR SUGGESTED REVISIONS TO BE REPORTED TO TAYLOR

MIMPEY UK.

DRAWING TO BE READ IN CONJUNCTION
WITH LATEST TAYLOR WIMPEY NATIONAL
CONSTRUCTION SPECIFICATION.

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Project Title
AUDLEY GARDENS
CHESTERTON

Drawing Title

RIDGE AND CAVITY TRAY DETAILS

 Date
 Drawn
 Checked
 Scale

 02/17
 LSD
 LSD
 1:10 @ A3

 Consultant

Preston Lodge Court, Preston Deanery, Northampton, NN7 2DS t: 01604 871199

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Drawing Number

LSD129.06.10

Rev.

Space

Design