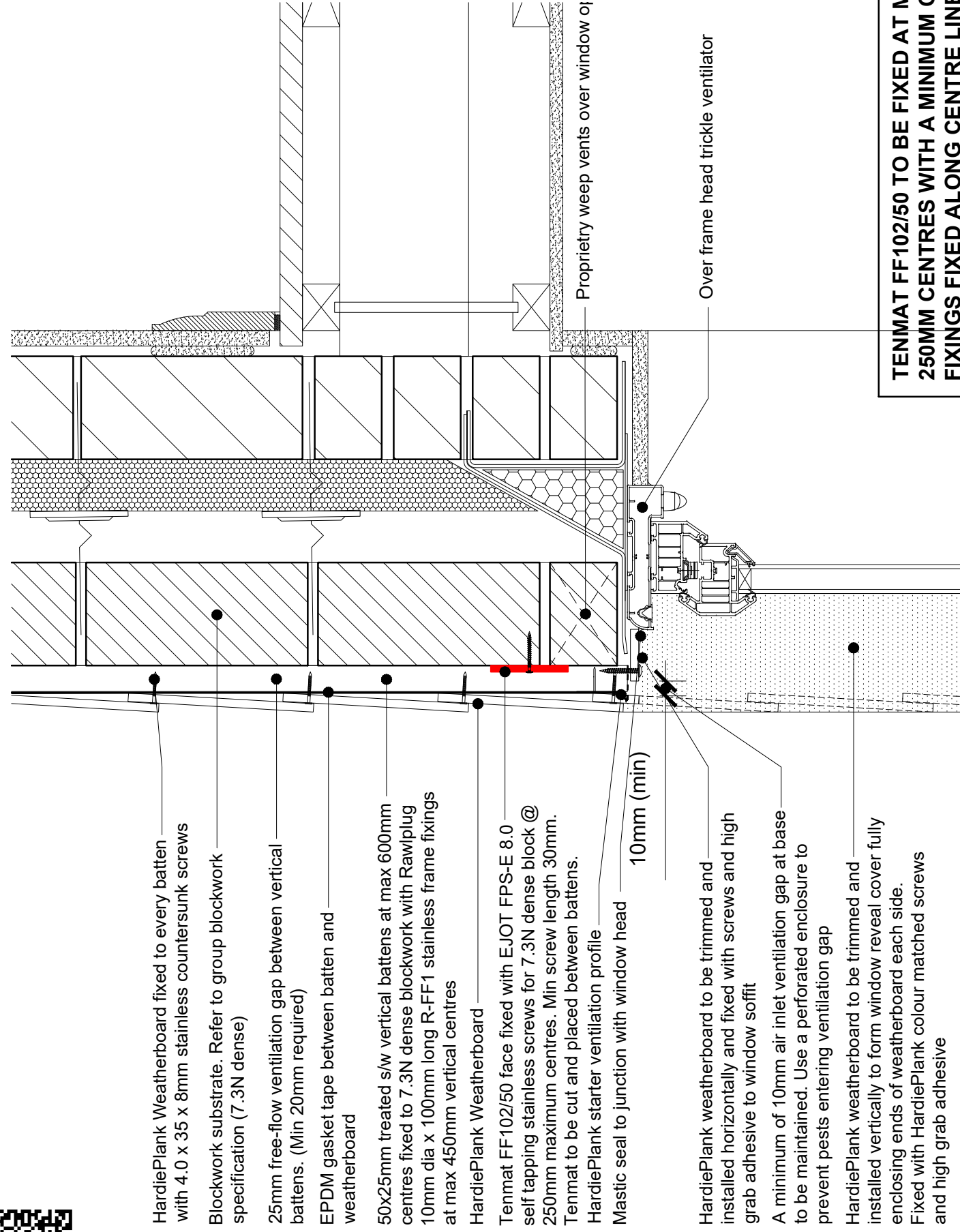




GAPS BETWEEN ADJACENT

HardiePlank weatherboard to be trimmed and installed vertically to form window reveal cover

Mastic seal to junction with window cill

A minimum of 10mm air ventilation gap below cill to be maintained. Use a perforated enclosure to prevent pests entering ventilation gap

Top of vertical batten to be 20mm below window cill

HardiePlank ventilation profile

Tenmat FF102/50 face fixed with EJOT FPS-E 8.0 self tapping stainless screws for 7.3N dense block @ 250mm maximum centres. Min screw length 30mm. Tenmat to be cut and placed between battens.

HardiePlank Weatherboard fixed to every batten with 4.0 x 35 x 8mm stainless countersunk screws

Blockwork substrate. Refer to group blockwork specification (7.3N dense)

HardiePlank Weatherboard

25mm free-flow ventilation gap between vertical battens. (Min 20mm required)

EPDM gasket tape between batten and weatherboard

HardiePlank Weatherboard fixed to every batten with 4.0 x 35 x 8mm stainless countersunk screws

Brand: **BARRATT / DAVID WILSON HOMES**
 Range: **-5 / 2010 & -7 / 2016**
 Title: **HardiePlank Sections At Window Opening**
 Detail No: **DB-SD02-028**
 Drawn: **GDT** Checked: **GDT** Scale: **1:5** Date: **April 21**

Rev:

HOMES

WILSON

ATT / DAY

Brand: BA

COINTELPRO

DAVID
12016

Brand: DAIKIN
5 / 2010

/ 2016

Range: -5 / 2010

Opening

ations A

Title: **HardiePlan**

Opening

Actions A

Title: **Harold Plan**

28

Detail No: **DB-SD**

Date: April 11, 2019

GDT

Drawn: GDT

ARL

