

IMPORTANT NOTE: DIVISIONAL
TECHNICAL DEPARTMENTS TO
OBTAIN BESPOKE CAVITY TRAY
DESIGNS DUE TO POSSIBLE
VARIATIONS IN COURSING
HEIGHT AND STONE PATTERN.
(DRAWING BASED ON ANSTONE
150mm COURSING HEIGHT).

Refer to detail
(DB-SD07-007) for cavity
tray, weep holes, lead
flashing and BWVC
preformed DPC cavity tray.

GRP bay window canopy.
GRP Upstand to be fixed to
wall. Refer to GRP
manufacturers details .

Window head fixed to the
GRP soffit.

Window style varies,
refer to specific house
type drawings.

PVCu stub cill to be mastic
sealed to stone bay cill.

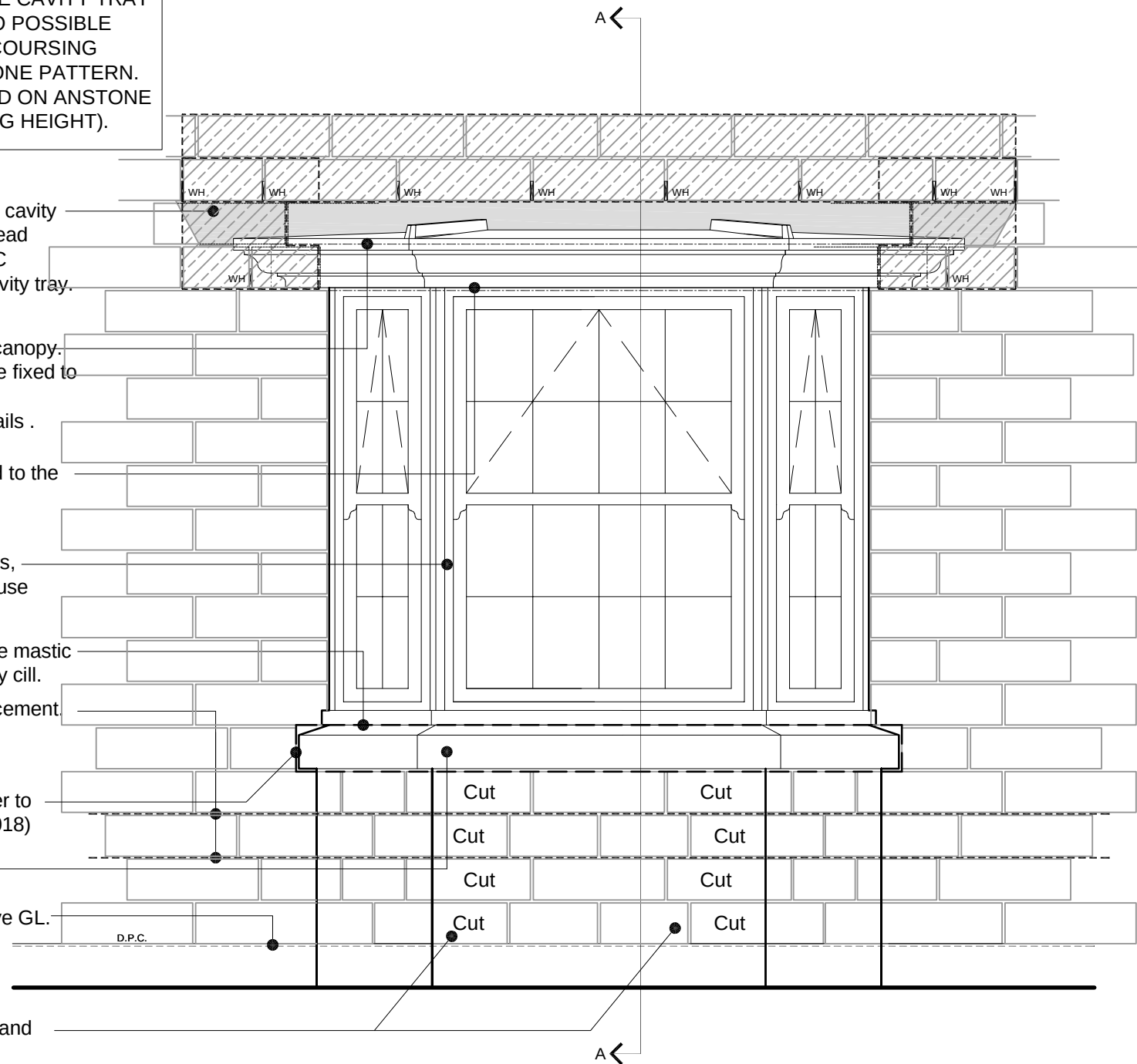
Mortar bed reinforcement.
Refer to detail
(DW-SD07-018).

Vertical DPC. Refer to
detail (DW-SD07-018)

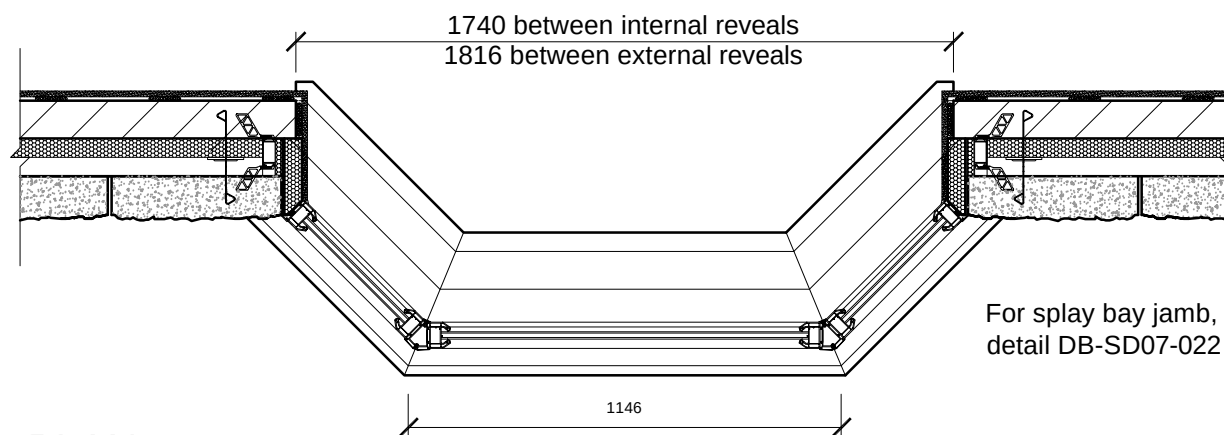
140 stooped cill.

DPC min 150 above GL.

Splayed stone cut and
bonded offsite

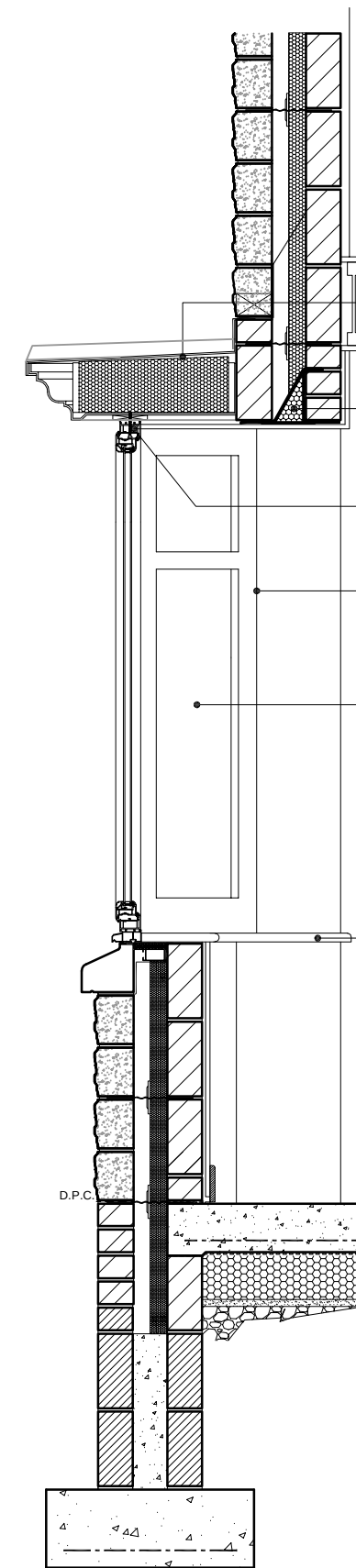


ELEVATION



PLAN

For splay bay jamb, refer to
detail DB-SD07-022



SECTION A-A

Refer to manufacturers
details for GRP canopy
fixing.

Refer to working drawings
for lintel details.

Internal mastic sealant.

PVCu cover piece to
window/reveal junction.

Window style varies,
refer to specific house
type drawings.

Window board.

Foundations & Floor slab.
Refer to working drawings
and structural engineers
calculations.

EXTERNAL REFERENCE :

Brand: **DAVID WILSON HOMES**

Range: **-7**

Title: **Splay Bay (1740mm) Stone Walling**

Detail No: **DW-SD07-021**

Drawn: **GDT** Checked: **GDT**

Scale: **1:20**

Date: **Dec, 19**

Date:

Description:

Rev:



**DAVID
WILSON
HOMES**