

Secondary cavity tray Type G900 by CAVITY TRAYS LTD (shown dotted) with upstand linked to internal blockwork as per NHBC 6.1.17. Cavity trays must rise minimum 150mm across cavity.

Cavity tray Type G900 with attached lead flashing by CAVITY TRAYS LTD (shown dotted) with upstand linked to internal blockwork as per NHBC 6.1.17. Cavity trays must rise minimum 150mm across cavity.

Full height louvred weep vent to be provided spaced at maximum 450mm c/s. (colour to suit brickwork).

Mastic seal to top, side and soffit of GRP canopy upstand to eliminate capillary action.

Attached lead flashing shown shaded.

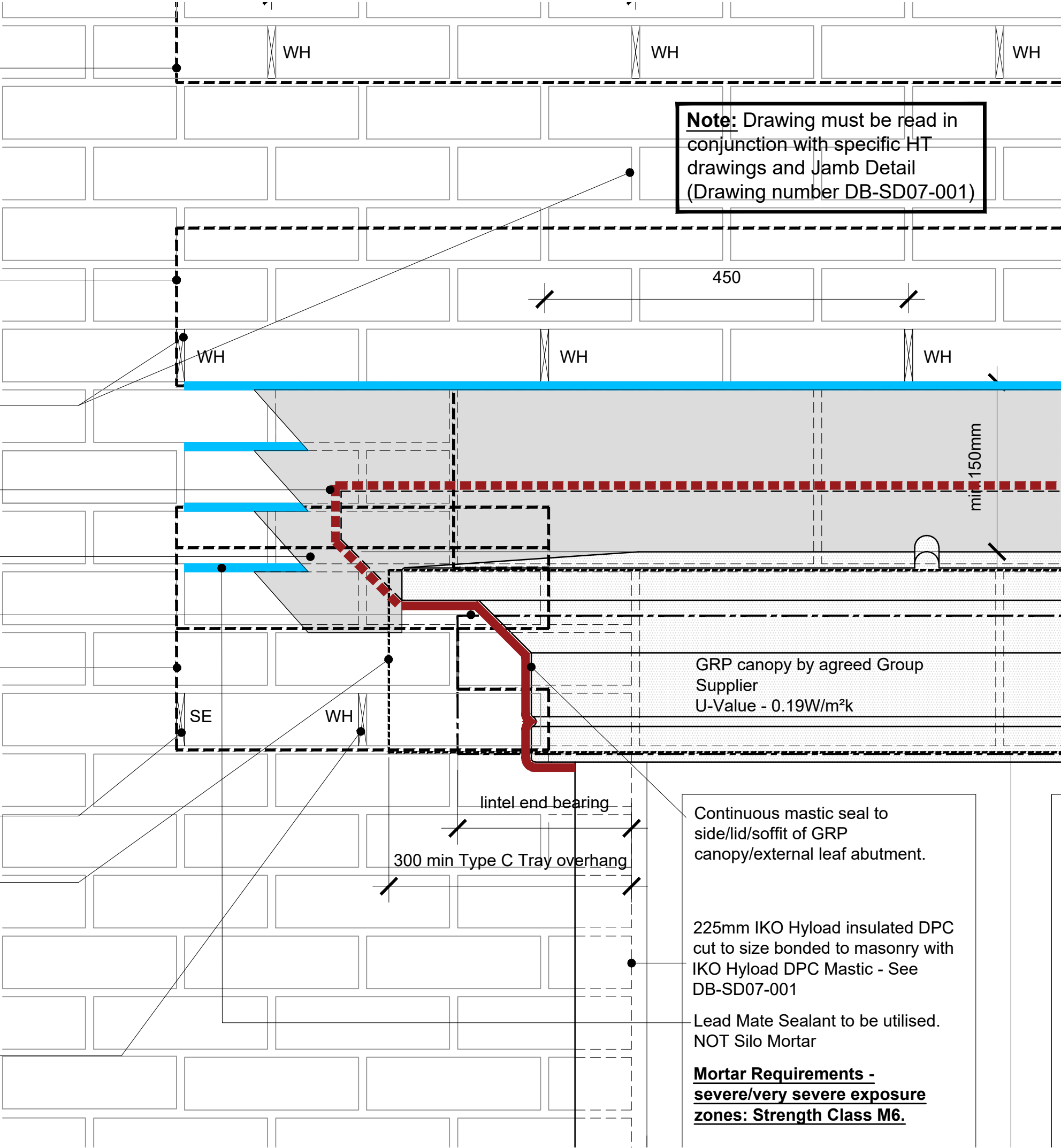
Lintels (shown dotted) must bear on full (NOT CUT) blocks and must be firmly bedded in mortar.

Special cavity tray PAH/9114 (shown dotted) by CAVITY TRAYS LTD to overlap Type C cavity tray over lintel and extend beyond lintel to nearest perp joint. Upstand linked to internal blockwork as per NHBC 6.1 D6 (b).

Cavity tray stop end (Type L90) must be installed as per approved manufacturers instructions.

Cavity tray Type C by CAVITY TRAYS LTD to be installed over lintel and extend min 300mm past structural bay opening. Please state when ordering if IG (Barratt) or Catnic (DWH) lintel is being used to ensure correct profile delivered to site.

Full height louvred weep vent seen lintel stop end and end of al tray. (Colour to suit work)



FOR SEVERE / VERY SEVERE EXPOSURE SITES - BRICK OUTER LEAF

EXTERNAL REFERENCE :

Rev: A		Description: Secondary cavity tray moved up by 150mm		Date: Jan 21	
Brand: BARRATT / DAVID WILSON HOMES		Range: 2010 / 2016 & -5 / -7		Title: TYPICAL BAY HEAD DETAIL - ELEVATION	
Detail No: DB-SD07-009 SHT 1 of 2		Checked: GDT		Scale: 1:5	
Drawn: GDT		Date: Feb 20			

Note: Drawing must be read in conjunction with specific HT drawings and Jamb Detail (Drawing number DB-SD07-001)

GRP canopy by agreed Group Supplier
U-Value - 0.19W/m²k

Continuous mastic seal to side/lid/soffit of GRP canopy/external leaf abutment.

225mm IKO Hyload insulated DPC cut to size bonded to masonry with IKO Hyload DPC Mastic - See DB-SD07-001

Lead Mate Sealant to be utilised. NOT Silo Mortar

Mortar Requirements - severe/very severe exposure zones: Strength Class M6.

