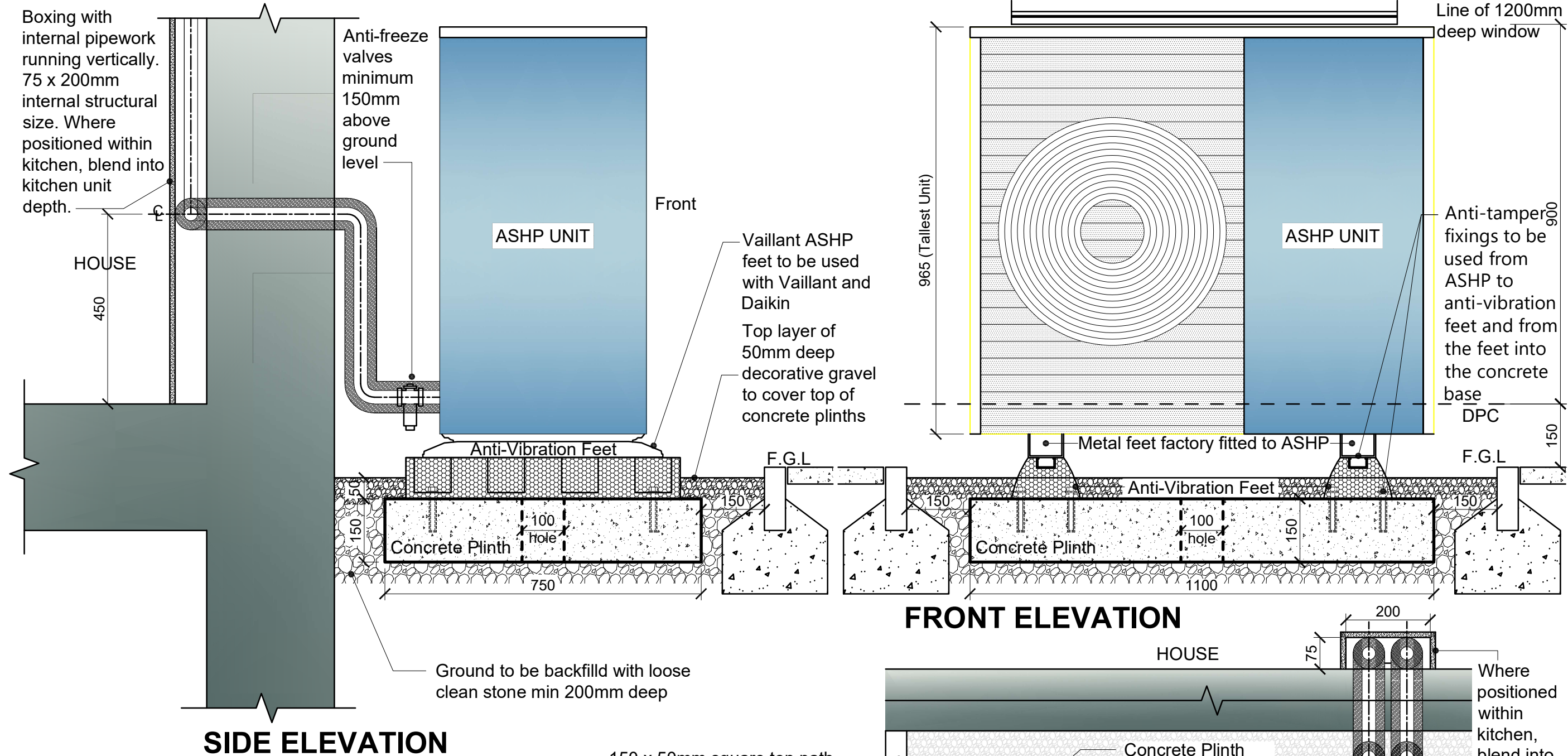




NOTES

Concrete plinth (1100 x 750 x 150) to be shuttered and cast in situ by ground workers using C25 grade concrete with a 100mm diameter drain hole for in the centre, no fall required. No reinforcement to the slab is required. Slab is to be self draining with suitable clean stone beneath to allow surface water to dissipate.

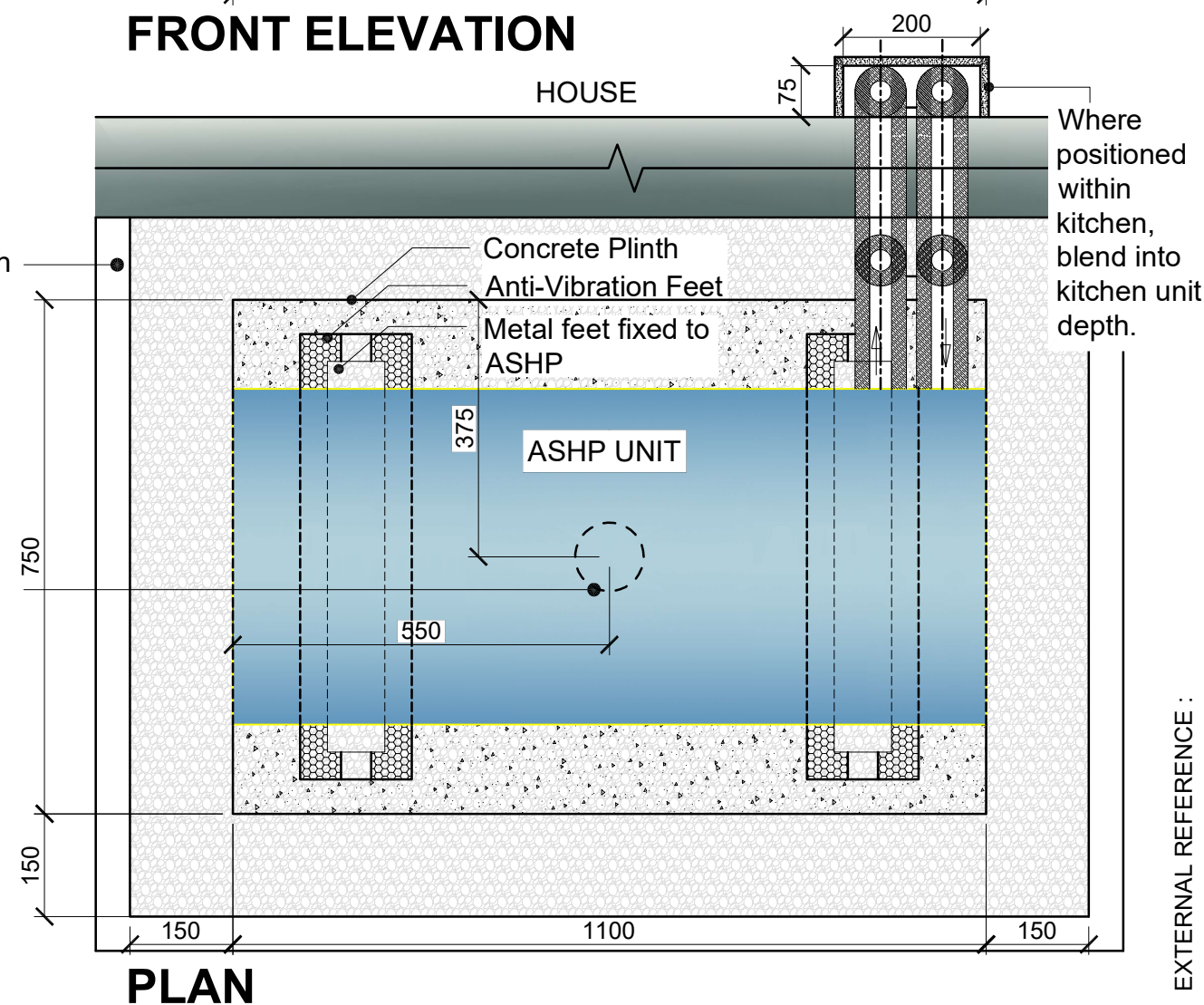
Vaillant anti vibration feet to be used for both suppliers. Follow the parts list within the Housetype Heating and Plumbing designs.. Anti vibration feet to be fixed to concrete plinth with anti tamper fixings. Fixings provided by Hertings with suitable socket and drill bit. Ensure all fixing holes are utilised.

ASHP Manufacturer's required minimum free area surrounding ASHP to be observed and maintained free of any obstructions.

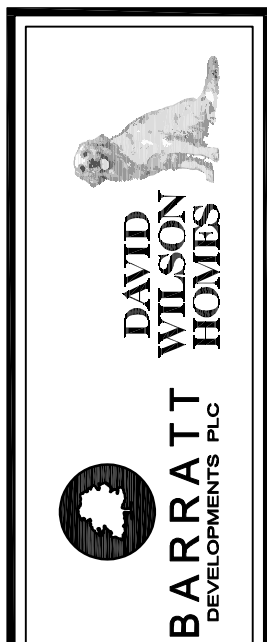
150 x 50mm square top path edging set 150mm from concrete plinth. 25mm upstand.

100mm diameter drain hole through concrete slab

Part L
Drawings



EXTERNAL REFERENCE :



Date: April 25

Description: Daikin feet removed. Plinth size revised. Drain hole included. ASHP unit / slab dropped.

Rev: A

Brand: **BARRATT / DAVID WILSON HOMES**

Range: **2016 / -7**

Title: **Air Source Heat Pump Foundation Plinth**

Detail No: **DB-SD09-260**

Drawn: GDT Checked: GDT Scale: 1:10 Date: Aug 24