








<h2 style="text-align: center;">SUBSTRUCTURE MASONRY LEGEND</h2> <p style="text-align: center;">All Substructure Blockwork to be 7.3N/mm2 Aircrete Blocks, JetFloor Infill blocks to be 3.5N/mm2</p> <p style="text-align: center;">Where infill blocks to beam and block floor are built into adjacent walls, the infill block is to be the same strength and density as the wall blockwork.</p>	
<h3>SUBSTRUCTURE LEGEND</h3>	
	Direct Drain Connection (No.1).
	Soil Vent Pipe (No.1).
	
	Toiletic Air Vents to ventilate sub floor void, to be positioned at max. 2m c/c. AIR BRICKS NOT TO BE POSITIONED BELOW DOOR THRESHOLD (Door Position Indicated By Dashed Lines).
<h3>DOOR THRESHOLD</h3>	
	Thick dashed line denotes ACO 'HEX Drain Bricks' hidden drainage channel across width of door opening Refer to Engineers and Architects details.
	Thin dashed line indicates extent of secondary DPC stepped up to accommodate level threshold where required.
	Secondary DPC to be installed to perimeter of building as per detail 00256-516-NETHERHALL
<h2>Ensure 60mm continuous cavity to substructure</h2>	

ROOF VENTILATION (Type 2)

An impermeable roofing underlay (Type 1F / HR) is to be draped over all roof pitches, with Rytons OFV300 (or similar approved) over fascia ventilator providing ventilation equivalent to a continuous 25mm opening at eaves level, and Glidvale Fulmetal Rediroll ventilated dry ridge system (or similar approved) providing ventilation equivalent to a continuous 5mm opening at ridge level.



AFFORDABLE

CALA

DWG NO.	REV.
00256-065-NETHERHALL	A