

Scale Bar 1:50														
	0 <u>1</u> m			2m		3m		4m		5m				

Existing foundations to existing external walls to be exposed to establish their size and

Casements to give 1/20th room floor area openable ventilation, fitted with approved and controllable trickle ventilator to give 12000mm2 free air. 28mm thick double glazing units internally beaded to comprise: 7.4mm thick glass inside, incorporating Pilkington 'k' glass and standard 6.4mm thick glass on outside. All to achieve 1.4W/m2K U-value. All glazing to new

Install new 100mm dia. pvcu stub-stack fitted with air-admittance valve. WC to have 100mm dia. pvcu waste. Shower/bath to have 40mm pvcu waste outlet, WHB to have 32mm pvcu waste outlet, all to discharge into new SVP and trapped gullies as shown on plan. WHB to

New kitchen sink unit to have 40mm pvcu waste outlet, to discharge into internal trapped gully complete with adaptor to receive and seal sink waste pipe - exact position of aully to be determined on site once kitchen layout has been agreed. Kitchen sink to have 75mm deep

Provide and install Hepworth or approved similar Polypropylene access chamber complete with polymer cover and frame, raising pieces and base unit set to existing invert level. Chamber to

New underground drainage to be 100mm dia. Hepworth Supersleeve clayware pipes or approved similar with all couplings and adaptors, etc deemed necessary to complete the drainage

Pipies to be laid to 1/40 falls to the full satisfaction of the Building Control officer. Hand trim any socket recesses, lay pipework and carefully back fill with suitable granular material (10mm

Drawing to be read in conjunction with separate

2024-08-02.2