

Client: Address: Scheme: Drawing: Scale: Date:

All UPVC windows and doors to be manufactured & installed to manufacturers specification, double glazed glazing 16mm air gap with low 'E' glass.

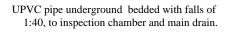
All new windows to (new) habitable rooms to have trickle ventilators providing a min 8000mm2 free ventilation and 4000mm2 to (new) kitchens and bathrooms.

Where glazing is below 800mm high to windows and below 1500mm to doors, toughened glazing units shall be installed to ensure safe breakage as defined in BS 6206.

All windows are to have a U-value of 1.6w/m2k, doors with more than 50% glazing will have a U value of 1.8w/m2k and all other doors will have U-value of 1.8w/m2k.

UPVC window(s) manufactured & installed to manufactures specification, double glazed glazing 16mm air gap with low 'E' glazing External concrete sill with drip groove

DPC



All existing and proposed drainage works to be tested as necessary.

All drainage depths to be confirmed on site.

600 x 450mm light duty cover & frame bedded in Cement, externally

1no. course brickwork

100mm precast concrete slab Class B brickwork bedded in 1:3 mortar laid in english bond 25mm sand & cement (1:1) topping to 1:6 falls over mass concrete benching Branch drain 150mm concrete base (1:3:6)

