

SECTION A A

Code 4 lead flashing, chased into brick finish min 25mm depth and secured with lead wedges, chase to be sealed with lead

Code 4 lead flashing to be fitted behind abutting extension cladding

Mineral felt covering providing minimal 15 year guarantee. 150 up-stand to be adhered to gable wall plus abutting extension cladding behind lead flashi

120mm Celotex roofing boards mechanically fixed to joists as

50 x 120mm treated timbers to perimeter edges secured to joists

Timber firring pieces to provide min 1-60 fall to gutter

Provide and fit Celuform (or similar approved) fascia boards as required, allow for all fascia corner/joint strips as required. To be mechanically fitted with stainless steel Poly-top nails

Provide and 112mm half round gutters as required provide and fit all junctions, connections and outlets as required Gutter brackets to be fixed at 800 centres

Provide and fit 68mm round down pipe with 3 No appropriate pipe clips discharging below grating into new gully

12.7mm foil backed plasterboard ceiling, 50 x 50mm noggins to all board edges, two coat skim coat plaster finish

## EXTERNAL WINDOWS & DOORS

New PVCu window to Shower Room with obscure glass New windows to be fully draught stripped and fitted with 28mm Pilkington K sealed units 4mm glass 20mm air gap, trickle vents 8000 mm sq background ventilation to meet Part L

Windows to provide a U value of 1.6W/m2k or better.

Door to have U value of 1.8W/m2k or better.

Windows to have purge/rapid ventilation openings equal to

All windows and doors to be fully sealed around frame with Dow Corning low modulus Silicon, all windows and doors to meet safety glass requirements BS 6206:1994 and to conform to current Building Regulations

