

Window No (in relation to Design & Access Statement)	Elevation	Curent window style	New window style	Description of works	Works to be carried out
10	West	Modern stormproof timber casement	3 over 6 flush casement window	Manufacture and install new hardwood casement window. Window to be a 30/70 split with 3 panes of glass at the top and 6 at the bottom. Top casement to open, bottom to be fixed shut. Includes slimline heritage glass 4/4/4 kryton filled double glazed unit.	Remove existing window, clean brickwork opening ready to install new window. Fit new window into existing opening, window to be slightly behind brickwork, once level pack tight using timber wedges or packers then fit 4 frame fixings down each side of the window frame. Once fixed seal any gaps. Glaze top and bottom casements, Heritage slimline 4/4/4 DGU's to be beded and sealed externally with linseed oil putty (as per manufacturers spec). Once glazed bottom to be fixed in place and sealed shut. Install aqua seal draftp roofing (white) then top to be hung using s/s 3 inch butt hinges. Then fit 300mm brass casement stay and locking pin.
8	South	Opening not created yet	6 over 6 sliding box sash	Manufacture and install new 6 over 6 sliding box sash window with weights. Includes slimline heritage glass 4/4/4 kryton filled double glazed unit.	Install new box sliding sash window encorporating slimline heritage glass. All section sizes to match existing sections of the existing sliding sash windows Glass to be glazed to manufacturers spec (linseed oil putty). Clean brickwork opening ready to install new window. Fit new window into existing opening, window to be behind brickwork, once level pack tight using timber wedges or packers then fit 2 frame fixings through the cill and head of the box. Once fixed seal any gaps. Install weights that balance with new sashes, install new sashes and timber parting and staff bead encorporating draft proofing. Once all completed fit Brass ironmongery, 1 brighton catch, two uplifiers, 1 sash eye and sash stops. Window to be sealed externally using lime pointing.
11	North	Opening not created yet	3 over 6 flush casement window	Manufacture and install new hardwood casement window. Window to be a 30/70 split with 3 panes of glass at the top and 6 at the bottom. Top casement to open, bottom to be fixed shut. Includes slimline heritage glass 4/4/4 kryton filled double glazed unit.	Clean brickwork opening ready to install new window. Fit new window into existing opening, window to be slightly behind brickwork, once level pack tight using timber wedges or packers then fit 4 frame fixings down each side of the window frame. Once fixed seal any gaps. Glaze top and bottom casements, Heritage slimline 4/4/4 DGU's to be beded and sealed externally with linseed oil putty (as per manufacturers spec). Once glazed bottom to be fixed in place and sealed shut. Install aqua seal draftp roofing (white) then top to be hung using s/s 3 inch butt hinges. Then fit 300mm brass casement stay and locking pin.
9	West	Upvc stormproof window	3 over 6 flush casement window	Manufacture and install new hardwood casement window. Window to be a 30/70 split with 3 panes of glass at the top and 6 at the bottom. Top casement to open, bottom to be fixed shut. Includes slimline heritage glass 4/4/4 kryton filled double glazed unit.	Remove existing window, clean brickwork opening ready to install new window. Fit new window into existing opening, window to be slightly behind brickwork, once level pack tight using timber wedges or packers then fit 4 frame fixings down each side of the window frame. Once fixed seal any gaps. Glaze top and bottom casements, Heritage slimline 4/4/4 DGU's to be beded and sealed externally with linseed oil putty (as per manufacturers spec). Once glazed bottom to be fixed in place and sealed shut. Install aqua seal draftp roofing (white) then top to be hung using s/s 3 inch butt hinges. Then fit 300mm brass casement stay and locking pin.
7	West	4 over 8 modern stormproof casement window	6 over 6 sliding box sash	Manufacture and install new 6 over 6 sliding box sash window with weights. Includes slimline heritage glass 4/4/4 kryton filled double glazed unit.	Install new box sliding sash window encorporating slimline heritage glass. All section sizes to match existing sections of the existing sliding sash windows Glass to be glazed to manufacturers spec (linseed oil putty). Clean brickwork opening ready to install new window. Fit new window into existing opening, window to be behind brickwork, once level pack tight using timber wedges or packers then fit 2 frame fixings through the cill and head of the box. Once fixed seal any gaps. Install weights that balance with new sashes, install new sashes and timber parting and staff bead encorporating draft proofing. Once all completed fit Brass ironmongery, 1 brighton catch, two uplifiers, 1 sash eye and sash stops. Window to be sealed externally using lime pointing.