



No. 01 - PVC
Signs of double glazing failing causing internal condensation, loose internal astragals and inappropriate existing material.



No. 02 - Existing Steel Crittall Style
Windows are drafty, deteriorating, rusting beyond repair and not functional due to failure to open causing lack of ventilation. Additionally window panels are cracked due to ageing and weathering.



No. 03 - Existing Steel Crittall Style
Windows are drafty, deteriorating, rusting beyond repair and not functional due to failure to open causing lack of ventilation.



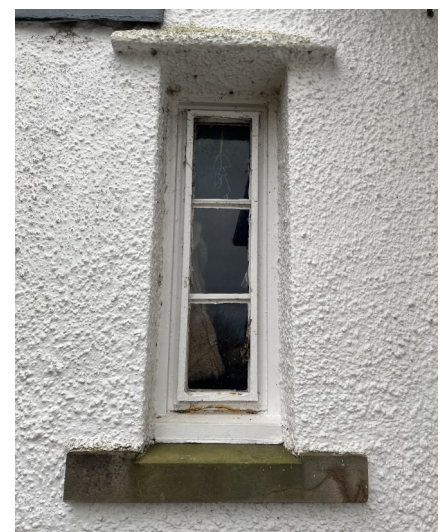
No. 04 - Existing Steel Crittall Style
Windows are drafty, deteriorating, rusting beyond repair and not functional due to failure to open causing lack of ventilation.



No. 05 - PVC
Signs of internal condensation, loose internal astragals and inappropriate existing material.



No. 06 - Existing Steel Crittall Style
Windows are drafty, deteriorating, and not functional due to failure to open causing lack of ventilation.



No. 07 - Existing Steel Crittall Style
Windows are drafty, deteriorating, rusting beyond repair and not functional due to failure to open causing lack of ventilation.



No. 08 - PVC

Signs of double glazing failing causing internal condensation and ventilation issues, loose internal astragals and inappropriate existing material.



No. 09 - PVC

Signs of double glazing failing causing internal condensation and ventilation issues, loose internal astragals and inappropriate existing material.



No. 10 - PVC

Signs of double glazing failing causing internal condensation and ventilation issues, loose internal astragals and inappropriate existing material.



No. 11 - Existing Steel Crittall Style

Windows are drafty, deteriorating, rusting and not functionable due to failure to open causing lack of ventilation. Additionally window panel is cracked due to ageing and weathering.



No. 12 - Existing Steel Crittall Style

Windows are drafty, deteriorating, rusting and not functionable due to failure to open causing lack of ventilation.



No. 13 - PVC

Signs of double glazing failing causing internal condensation and ventilation issues, loose internal astragals and inappropriate existing material.



No. 14 - PVC

Signs of double glazing failing causing internal condensation and ventilation issues, loose internal astragals and inappropriate existing material.



No. 15 - Timber Frame

Timber frame rotting beyond repair due to water and moisture ingress causing damage to internal finished.



No. 16 - Timber Frame

Timber frame rotting beyond repair due to water and moisture ingress causing damage to internal finished. Poor repair has been carried out to window frame.



No. 17 - Timber Frame

Timber frame rotting beyond repair due to water and moisture ingress causing damage to internal finished.



No. 18 - Existing Steel Crittall Style

Windows are drafty, deteriorating, rusting and not functionable due to failure to open causing lack of ventilation. Additionally window panels are cracked due to ageing and weathering.



No. 19 - Existing Steel Crittall Style

Windows are drafty, deteriorating, rusting and not functionable due to failure to open causing lack of ventilation.



No. 20 - Existing Steel Crittall Style
Windows are drafty, deteriorating, rusting and not functional due to failure to open causing lack of ventilation. Additionally window panels are cracked due to ageing and weathering.



No. 22 - PVC
Double glazing failing causing internal condensation between panels, loose internal astragals and inappropriate existing material.



No. 23 - Existing Steel Crittall Style
Boarded up window due to extreme damage and crack to the glazing.



No. 24 - PVC
Signs of double glazing failing causing internal condensation, loose internal astragals and inappropriate existing material.



No. 25 - PVC
Signs of double glazing failing causing internal condensation, loose internal astragals and inappropriate existing material.



No. 26 - PVC
Signs of double glazing failing causing internal condensation, loose internal astragals and inappropriate existing material.



No. 21 & 27 - PVC
Signs of double glazing failing causing internal condensation, loose internal astragals and inappropriate existing material.