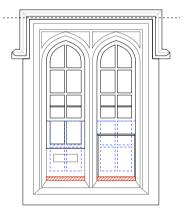


Ref: 1W01 Location: Police Station, First floor Type Existing: Timber framed double hung single glazed sash windows Proposed Works: Rotten cill to be replaced in new hardwood, Rake out dead and defective putties and replace in linseed oil putty, cut out swollen joints and repair using window care repair if required. Sash cords, weights, staff beads & parting beads to be refurbished where required. Window and subframe to be prepared, with painted finish Repair Code: Code: 3 Glazing: Not Required



Subframe/ surround: To all granite mullions and window surrounds, strip back all paintwork Ironmongery: to be refurbished and/ or replaced where required. Finish: Paint windows with 2no. undercoats and finish with 1no. gloss finishing coat Colour: White - TBC External M60/123 Internal M60/150 Spec Reference: L10/210 Comments - Option A: No Draught Seals - Option B: Draught Seal weatherstrip around perimeter of sashes / recessed brush seal to sash meeting rail.



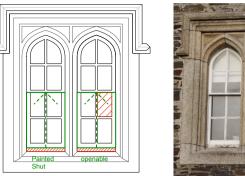
Ref: GW01 Location: Police Station, Ground floor adjacent to main entrance Type Existing: Timber framed double hung single glazed sash windows Proposed Works: Existing police station letterbox and public telephone box to be carefully removed. New Inner Sash to be constructed and installed to replicated window GW02. Replace cracked pane of glass using clear float glass to match existing. Cut out dead putties and replace in new linseed oil putty, cut out softened and defective areas of cill and fill using window care repair. Sash cords, weights, staff beads & parting beads to be refurbished or replaced where required. Window and subframe to be prepared, with painted finish Repair Code: Code: 4 Glazing: \*Single clear float glass to match existing windows

aenera



To all granite mullions and window surrounds, strip back all paintwork Ironmongery: to be refurbished and/ or replaced where required. Finish: Paint windows with 2no. undercoats and finish with 1no. gloss finishing coat Colour: White - TBC External M60/123 Internal M60/150 Spec Reference: 1 10/210 Comments Internal metal bar across window to be removed, window surrounds to be made good. - Option A: No Draught Seals - Option B: Draught Seal weatherstrip around perimeter of sashes / recessed brush seal to sash meeting rail.

Subframe/ surround:



Ref: 1W02 Location: Police Station, First floor Type Existing: Timber framed double hung single glazed sash windows Proposed Works: Rotten cill to be replaced in new hardwood, Rake out dead and defective putties and replace in linseed oil putty, cut out swollen joints and repair using window care repair if required. Sash cords, weights, staff beads & parting beads to be refurbished where required. Replace existing damaged glass with new clear float glass to match existing windows.Window and subframe to be prepared, with painted finish. Repair Code: Code: 3 Glazing: \* Single clear float glass to match existing windows

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Ref: GW02

glazed sash windows

Proposed Works:

Trowtes House, Ground Floor

Timber framed double hung single

Rotten cill to be replaced in new

hardwood Burn off all defective and

defective putties, cut out and fill lower

sides of lower sashes using window

care repair. Existing opaque and

textured glass to be removed and

replaced with new clear float glass

Existing extraction fan and stainless

steel blanking panel to be removed

and replaced with glass. Sash cords.

weights, staff beads & parting beads

required.Window and subframe to be

\*Single clear float glass to match

to be refurbished where

Repair Code:

existing windows

Code: 4

Glazing:

prepared, with painted finish.

peeing paint, rake out and replace

I ocation

Type Existing:



Subframe/ surround: To all granite mullions and window surrounds, strip back all paintwork. Ironmongery: to be refurbished and/ or replaced where required. Finish: Paint windows with 2no. undercoats and finish with 1no. gloss finishing coat Colour: White - TBC External M60/123 Internal M60/150 Spec Reference: L10/**210** Comments - Option A: No Draught Seals - Option B: Draught Seal weatherstrip around perimeter of sashes / recessed brush seal to sash meeting rail



Subframe/ surround

Colour: White - TBC

External M60/123

Internal M60/150

Snec Reference

painted.

required.

Finish

. L10/**210** 

Comments:

Existing internal timber shutters to be taken

back to regain movement and repainted.

Subframe is to be retained prepared and

fronmongery: to be refurbished and/ or replaced where

Paint windows with 2no. undercoats and

Internal metal bar across window to be

removed, window surrounds to be made

- Option B: Draught Seal - weatherstrip

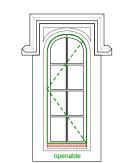
around perimeter of sashes / recessed brush seal to sash meeting rail.

good. Internal timber shutters and

ironmongery to be retained.

- Option A: No Draught Seals

finish with 1no. gloss finishing coat





paintwork.

inspection

Finish:

. L10/210

sashes

Comments:

Ironmongery:

External M60/123

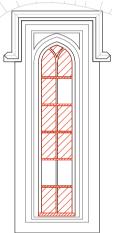
Internal M60/150

Spec Reference:

cill

Ref: 2W01 Location

Upper Stair Tower Type Existing: Timber framed single glazed side hung windows Proposed Works: Rotten cill to be replaced in new hardwood, Rake out dead and defective putties and replace in linseed oil putty, cut out swollen joints and repair using window care repair if required. Burn off all defective paintwork. Window and subframe to be prepared, with painted finish. Repair Code: Code: 3 Glazing Not required



## Ref: 1W03

T1: 31.01.19 - Draught Stripping Option Added + NBS Notation Updated

Location First Floor Stair Towe Type Existing: Single glazed fixed metal framed period crittall window Proposed Works: Burn off paintwork and wire brush steel work. Treat corroded areas with zinc rich paint, replace defective putties. Existing opaque and textured glass to be removed and replaced with new clear float glass. .Window and subframe to be prepared, with painted finish. Code 2 Glazing: \*Single clear float glass to match existing windows

New replacement lead cill flashing to extend to full depth of cill. Ironmongery: to be refurbished and/ or replaced where required. Finish: Paint windows with 2no. coats Colour: White - TBC External M60/120 Internal M60/120 Spec Reference: 1 10/**310** Comments Heavy corrosion apparent on mullions and at cill level

key vings are copyright scale drawing all discrepancies to project administrato ansions to be checked on site

Stage 4 - Tender

\* NOTE: If window beads do not allow for the installation of standard float glass then 'Horticultural Glass' to be used

Ref:	Legend			
	window repair codes			
1.	Good - sound and operational - prepare surfaces and redecorate.			
2.	Intact - ease and free-up moving parts, address surface defects (or corrosion), adjust, redecorate.			
3.	Moderate - Requires repair, adjustment, refurbishment prior to redecoration.			
4.	Poor - significant repairs, alterations or new components needed to make			
5.	operational. Adjust, redecorate. Beyond ecomonic repair - remove. Prepare opening for replacement unit.			

## Subframe/ surround

To all granite mullions and window surrounds, strip back all

. New replacement lead cill flashing to extend to full depth of

Ironmongery appears to be in acceptable condition on

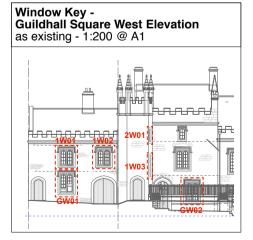
Paint windows with 2no. undercoats and finish with 1no. Gloss finishing coat Colour: White - TBC

- Option A: No Draught Seals - Option B: Draught Seal - weatherstrip around perimeter of



## Subframe/ surround:

To all granite mullions and window surrounds, strip back all paintwork



Tavistock Guildhall and Police Station	date: October 2018	scale: 1:25 @ A1 1:50 @ A3	drawn: cm	
drawing title: External Window Repair Schedule 1 - West Elevation	job no: 1041	drawing no: C-355	rev: T1	
gillespie yunnie architects				
Lower Tweed Mill Shinners Bridge Dartington Devon TQ9 6JB t 01803	860010 f 01803 864	1929 e info@gyarc	hitects.co.uk	