



# Ref: 1W17

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: **2** 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:

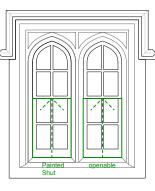
Paint windows with 2no. undercoats and finish with 1no. gloss finishing coat

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





# Ref: 1W18

Proposed Works:

Location: Police Station, First floor Type Existing:

Timber framed double hung single glazed sash windows

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: **2** Glazing: Not required

#### Subframe/ surround:

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

Ironmongery:
to be refurbished and/ or replaced where

Finish:

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

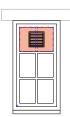
External M60/123

Internal M60/150 Spec Reference

L10/**210** 

- Option A: No Draught Seals

- Option B: Draught Seal - weatherstrip around perimeter of sashes / recessed brush seal to sash meeting rail.





Location: Police Station, Ground floor Type Existing:

Timber framed single glazed fixed 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. Existing extraction fan to be removed and replaced with glass. Window and and 2no. panes of glass reinstated, with painted finish. External vertical metal bars to be removed, any damaged surrounds to be made good.

Repair Code: Code: 2 Glazing:

\*Single clear float glass to match existing windows



### Subframe/ surround:

To all granite mullions and window surrounds, strip back all paintwork. Ironmongery:
to be refurbished and/ or replaced

where required. Finish:

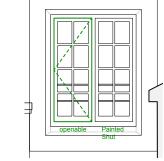
Paint windows with 2no. undercoats and finish with 1no. gloss finishing

Colour: White - TBC External M60/123 Internal M60/150

Spec Reference L10/**210** 

Comments

Power cable penetrating through window. Further investigation required



# Location

Timber framed side hung single glazed casement windows Proposed Works:

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:



## Ref: GW16

Police Station, Ground floor Type Existing:

Rotten cill to be replaced in new

Code: 2 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** 

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

Comments: Reinstate two opening sashes.

- Option A: No Draught Seals

- Option B: Draught Seal weatherstrip around perimeter of



## Ref: GW17

Location: Police Station, Ground floor

Type Existing: Timber framed top hung single glazed

casement windows **Proposed Works:** 

Rake out dead and defective putties and replace in linseed oil putty, cut out swollen joints and repair using window care repair if required Window and subframe to be prepared, with painted finish Repair Code:

Code: 2 Not required Subframe/ surround: Timber surrounds to be

stripped back and repainted. Ironmongery: to be refurbished and/

or replaced where required. Paint windows with 2no.

with 1no. gloss finishing Colour: White - TBC External M60/123 Internal M60/150

undercoats and finish

Spec Reference: L10/**210** - Option A: No Draught

- Option B: Draught Seal - weatherstrip around perimeter of

## Ref: 3W01

Location: Stair Tower. Third floor

Type Existing:

Timber framed casement single glazed window Proposed Works:

Refurbish and repair. Window and subframe to be prepare,

with painted finish Repair Code: Code: 3

Glazing: Not required Subframe/ surround:

Timber surrounds to be stripped back and repainted. Ironmongery:
to be refurbished and / or replaced.

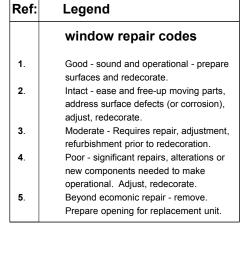
Paint windows with 2no. undercoats and finish with 1no. gloss finishing coat Colour: White - TBC

External M60/123 + Internal M60/150 Spec Reference

L10/**210** 

- Option A: No Draught Seals

Option B: Draught Seal - weatherstrip arou of sashes / recessed brush seal to sash me



all drawings are copyright do not scale drawing report all discrepancies to project administrato all dimensions to be checked on site

key

Stage 4 - Tender

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

n meeting rail.				
	project title: <b>Tavistock Guildhall</b> and Police Station	date: October 2018	scale: 1:25@ A1 1:50 @ A3	drawn: cm
	drawing title: External Window Repair Schedule 7 - East Elevation	job no: 1041	drawing no: C-361	rev:

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Window Key -

**Guildhall Square East Elevation** 

GW15

as existing - 1:200 @ A1

