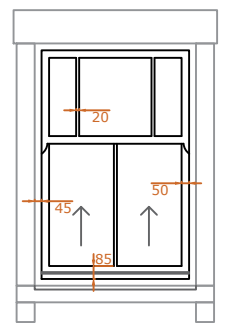
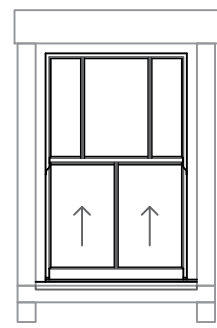


Window W042 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

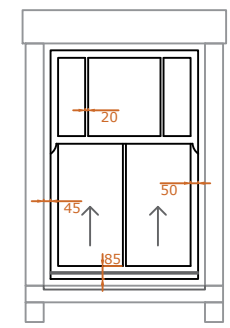


EXISTING ELEVATION
scale 1:50

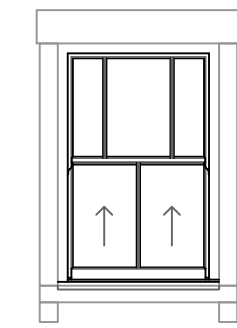


PROPOSED ELEVATION
scale 1:50

Window W043 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

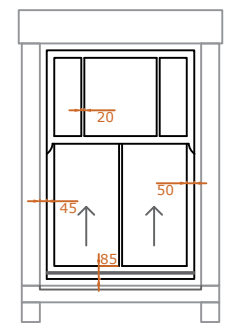


EXISTING ELEVATION
scale 1:50

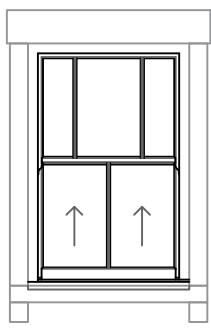


PROPOSED ELEVATION
scale 1:50

Window W044 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

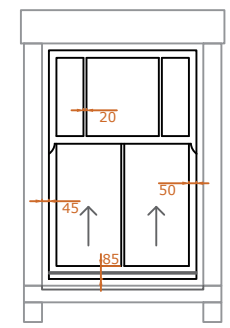


EXISTING ELEVATION
scale 1:50

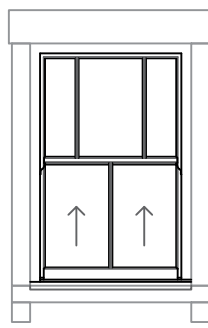


PROPOSED ELEVATION
scale 1:50

Window W045 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

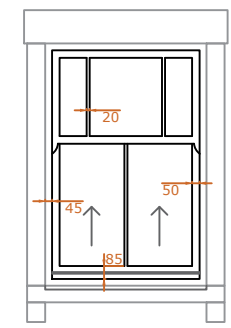


EXISTING ELEVATION
scale 1:50

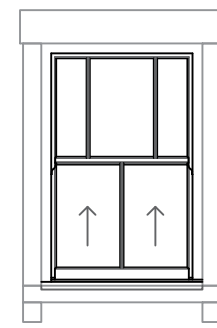


PROPOSED ELEVATION
scale 1:50

Window W046 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

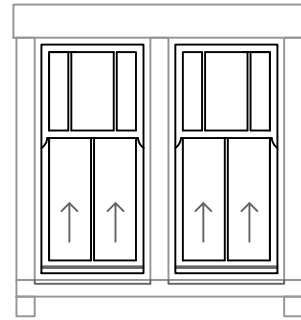


EXISTING ELEVATION
scale 1:50



PROPOSED ELEVATION
scale 1:50

Window W047 -
Heritage Slider Frame (run through sash horns)
Twin Casement
Sliding Sash unit

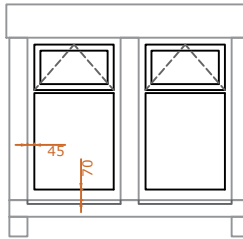


EXISTING ELEVATION
scale 1:50

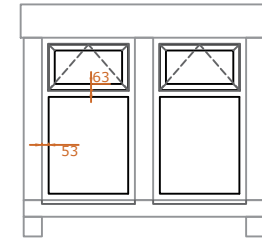


PROPOSED ELEVATION
scale 1:50

Window W048 -
Flush Fit Rio Frame
Twin Casement
Top Hung Openers

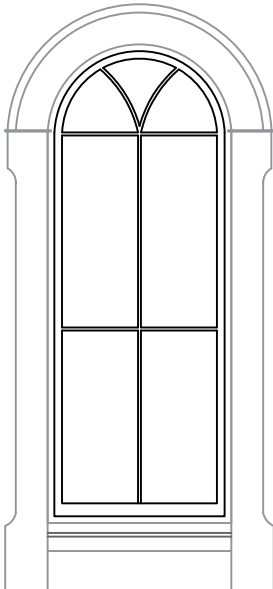


EXISTING ELEVATION
scale 1:50

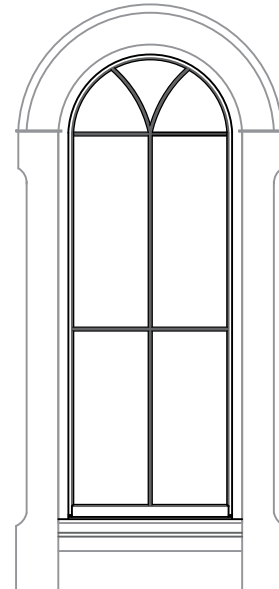


PROPOSED ELEVATION
scale 1:50

Window W049 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

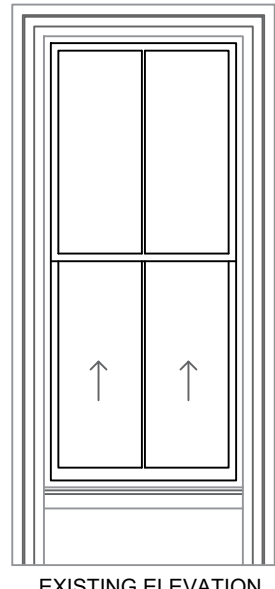


EXISTING ELEVATION
scale 1:50

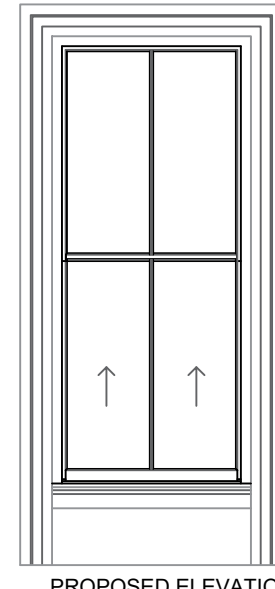


PROPOSED ELEVATION
scale 1:50

Window W050 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

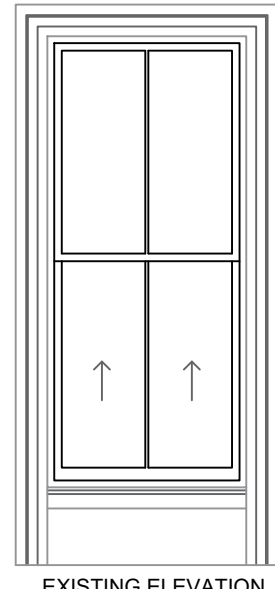


EXISTING ELEVATION
scale 1:50

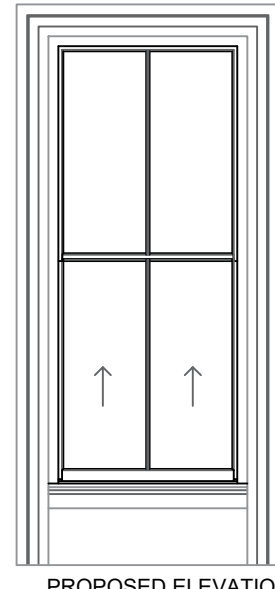


PROPOSED ELEVATION
scale 1:50

Window W051 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

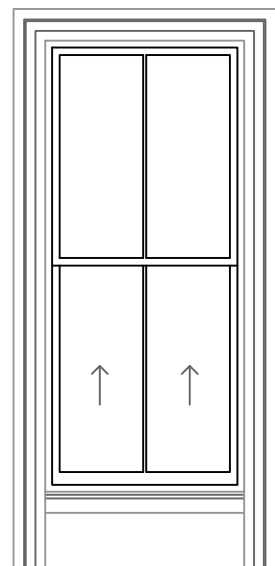


EXISTING ELEVATION
scale 1:50

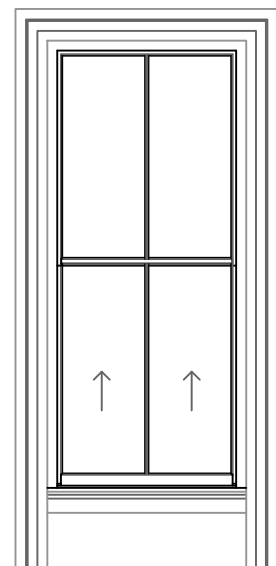


PROPOSED ELEVATION
scale 1:50

Window W052 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

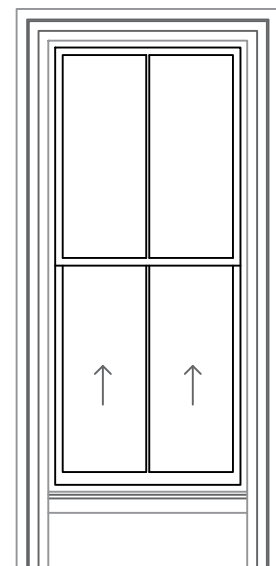


EXISTING ELEVATION
scale 1:50

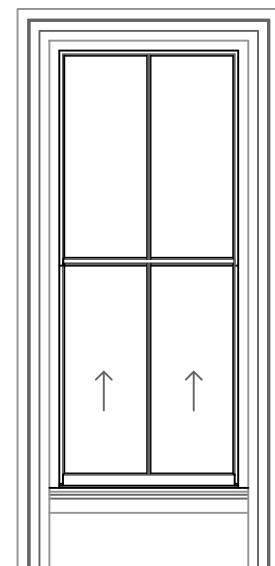


PROPOSED ELEVATION
scale 1:50

Window W053 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

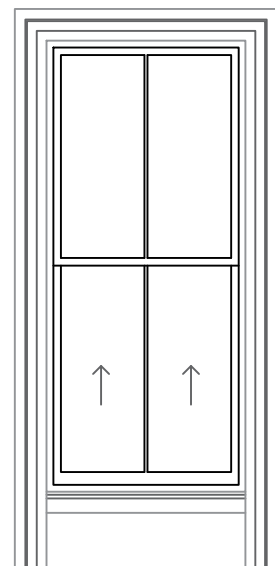


EXISTING ELEVATION
scale 1:50

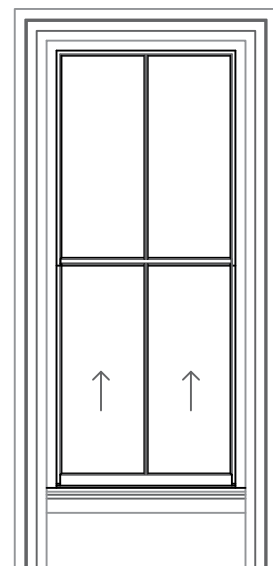


PROPOSED ELEVATION
scale 1:50

Window W054 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

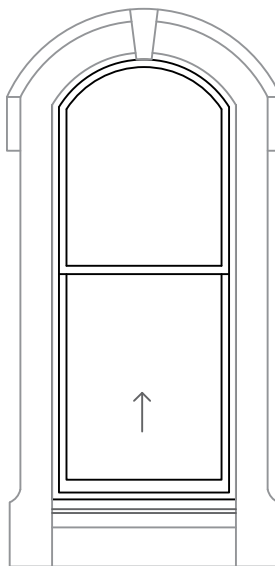


EXISTING ELEVATION
scale 1:50

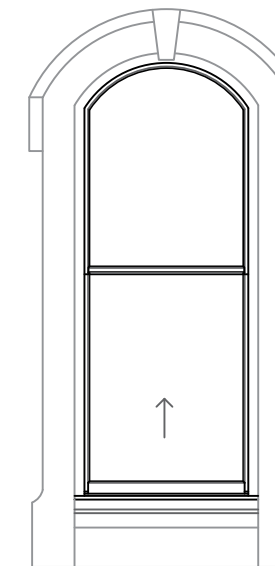


PROPOSED ELEVATION
scale 1:50

Window W055 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

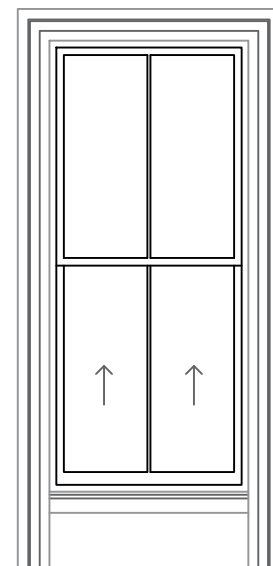


EXISTING ELEVATION
scale 1:50

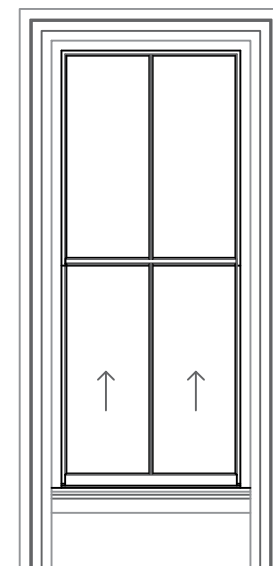


PROPOSED ELEVATION
scale 1:50

Window W056 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

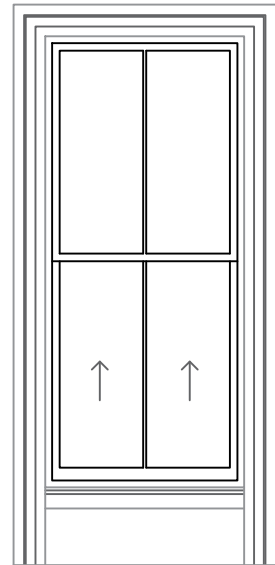


EXISTING ELEVATION
scale 1:50

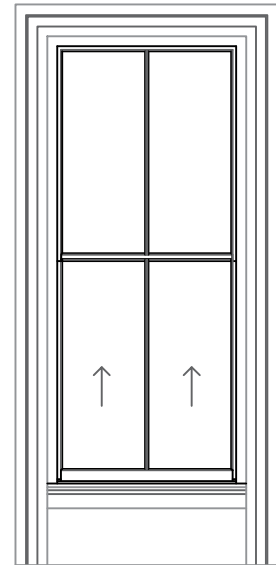


PROPOSED ELEVATION
scale 1:50

Window W057 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

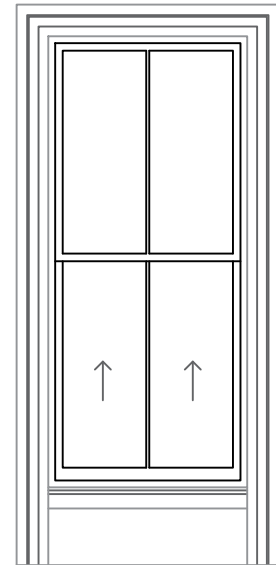


EXISTING ELEVATION
scale 1:50

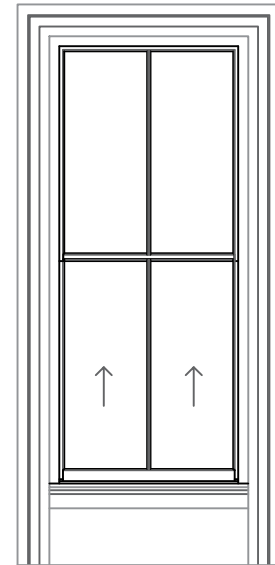


PROPOSED ELEVATION
scale 1:50

Window W058 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

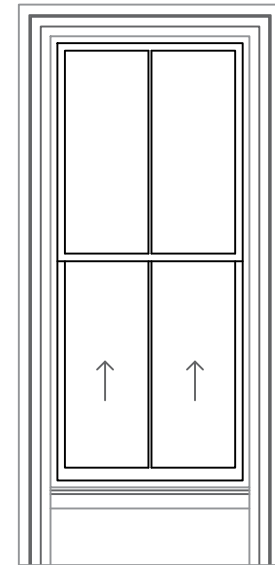


EXISTING ELEVATION
scale 1:50

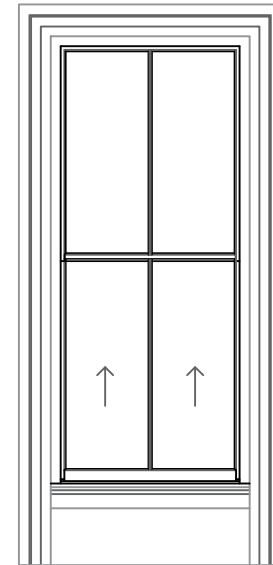


PROPOSED ELEVATION
scale 1:50

Window W059 -
Heritage Slider Frame (no sash horns)
Sliding Sash unit

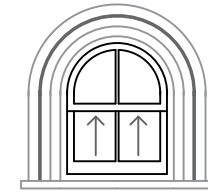


EXISTING ELEVATION
scale 1:50

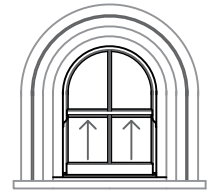


PROPOSED ELEVATION
scale 1:50

Window W060 -
Heritage Slider Frame (run through sash horns)
Sliding Sash unit

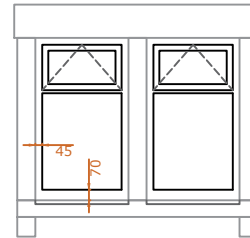


EXISTING ELEVATION
scale 1:50

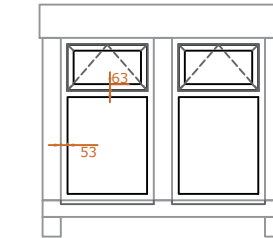


PROPOSED ELEVATION
scale 1:50

Window W061 -
Flush Fit Rio Frame
Twin Casement
Top Hung Openers



EXISTING ELEVATION
scale 1:50



PROPOSED ELEVATION
scale 1:50

P01	Planning Submission	KM	20.10.20
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Rev.	Description	By	Date
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Client

NHS Property Services Ltd

Project

2020/21 Backlog Works Prog.

Drawing Title

Holme Valley Memorial Hospital
Existing & Proposed
Window Elevations

Drawing No. NEBS0137_017_005

Scale 1:100 Original Sheet Size A1

Drawing Status	
PLANNING	
Drawn KM	Checked PH
Date 09.10.20	Rev. P01

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