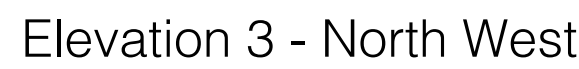


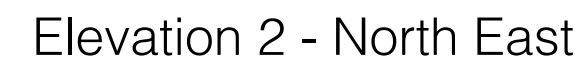
- Remove existing sash only and replace with new. New sashes to take modern heritage slim-line doubled glazed units.
- Overhaul of windows to include draught sealing and decoration where required. Existing frame to be retained.

Replace 1no. timber sash window with new steel window. Style to match the window below.

- Remove existing sashes only and replace with new. New sashes to take modern heritage slim-line doubled glazed units.
- Overhaul of windows to include draught sealing, renewal of weights and pulleys and decoration where required. Existing frame to be retained.

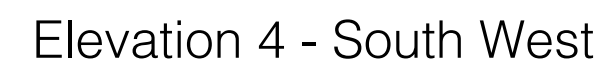


- Remove existing sashes only and replace with new. New sashes to take modern heritage slim-line doubled glazed units.
- Overhaul of windows to include draught sealing, renewal of weights and pulleys and decoration where required. Existing frame to be retained.



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Drawing Notes

	Timber Sliding Sash Windows - Basement
	Timber Sliding Sash Windows - Historic Core
	Timber Sliding Sash Windows - Later Extension
	Crittall Casement Windows - Later Extension
	Timber Sliding Sash Windows - 2nd Floor
	Timber Round Windows - 2nd Floor
	Historic Core
	C20 Additions



The diagram shows a plan view of a building footprint. The footprint is an irregular polygon with a central rectangular section and several smaller rectangular extensions. The perimeter is defined by a red line with numerical labels: 16, 12, 11, 11, 14, and 6. A north arrow is located in the bottom right corner, pointing towards the top right. A legend at the top left identifies the building features by color and pattern: Timber Sliding Sash Windows - Basement (hatched), Timber Sliding Sash Windows - Historic Core (diagonal hatched), Timber Sliding Sash Windows - Later Extension (cross-hatched), Crittall Casement Windows - Later Extension (blue diagonal hatched), Timber Sliding Sash Windows - 2nd Floor (green diagonal hatched), Timber Round Windows - 2nd Floor (pink diagonal hatched), Historic Core (purple line), and C20 Additions (orange line).

Elevation Reference Plan

Scale

The top number line has major ticks at 0m, 1, 2, 5, and 10. There are 10 minor ticks between each major tick, representing 0.2 units each. The bottom number line has major ticks at 0m, 10, 50, and 100. There are 4 minor ticks between each major tick, representing 2.5 units each.

Notes	
1. For planning application purposes only.	

[illegible]

akroteria

Client

Horsham District Council

Project

Park House, Horsham

Drawing Title

Proposed Window Works
Elevations 1 - 4

Status
Listed Building Consent

A1	Scale 1:100	Date 24/03/26	Drawn -	Checked -
Rev -	Drawing Number 2556 012			