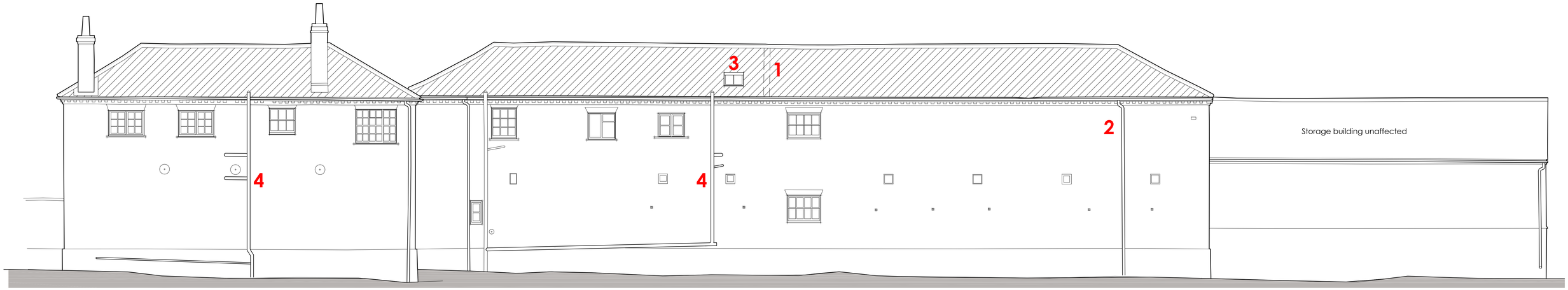
General Notes:
Please inform Affinity Architects of any discrepancy immediately
This drawing to be read in conjunction with Structural Engineer's Calculations
Use Marked dimensions where shown in preference to scaling
Check dimensions prior to construction or offsite fabrication
No accuracy can be guaranteed due to printing variations and site measurements should be taken to ensure accuracy
New work or any existing work affected is shown hatched on drawings



NORTH ELEVATION



SOUTH ELEVATION

KEY

1. Existing ridge tiles forming division between differing slate finishes removed. New Welsh slate (regular coursed) across entire roof slopes - with replacement lead hips and ridges.
2. Plastic rainwater guttering replaced with powder coated aluminium heritage range. New downpipe installed.
3. New Stella conservation rooflight added.
4. New foul drainage pipework connections in cast iron, painted black.
5. Rooflight replaced with Stella conservation rooflight.
6. Rooflight removed.



WEST ELEVATION



EAST ELEVATION

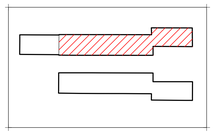
ROOF KEY

New Welsh slate roof covering

PROPOSED ELEVATIONS

Scale 1:50 @ A0

0 1000 2000 3000 4000 5000



Revision:

TRAFALGAR PARK
Downton, Nr Salisbury SP5 3QR
for Mr and Mrs Jones

House refurbishment
and Upgrading
with Associated Alterations

NORTH STABLE BLOCK
AS PROPOSED
ELEVATIONS

Date:	Scale:	Drawn:
SEP 2023	1:50 @ A0 1:100 @ A1	MTL/CD

Drawing No.	Revision
21-11-ST-130	A

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