

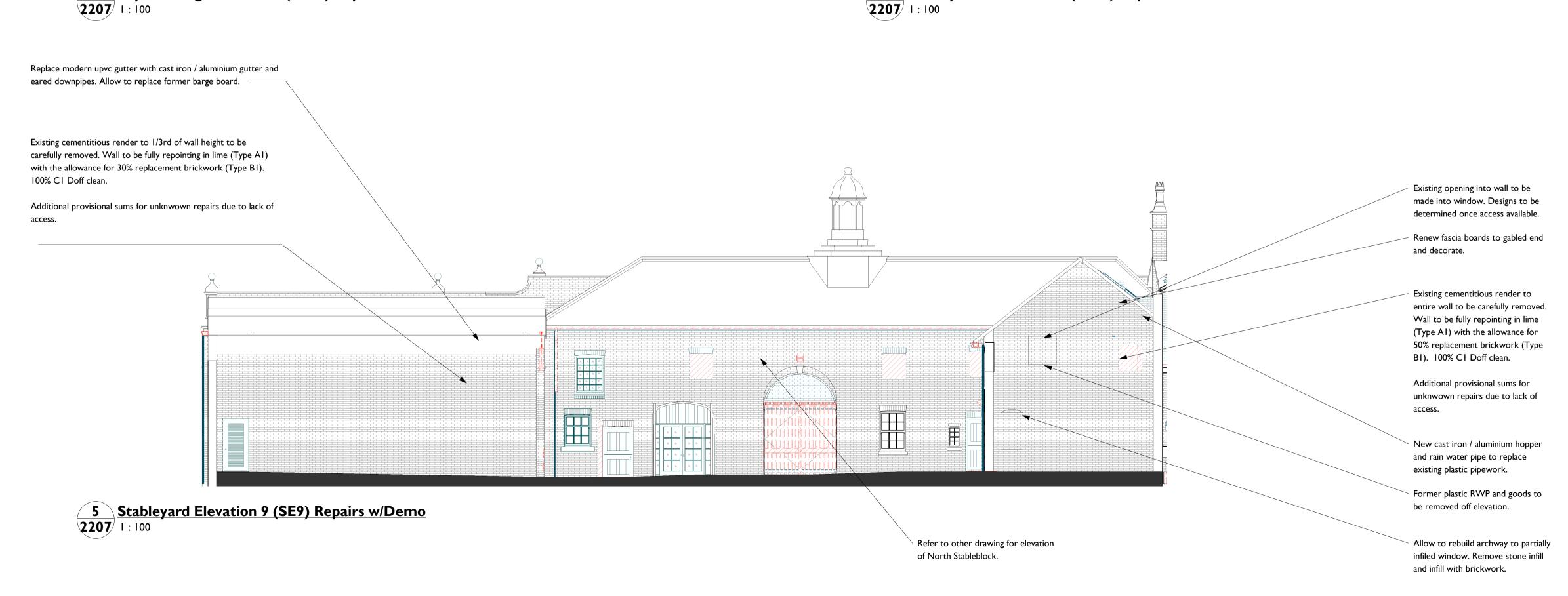
Allow to remove coping stones and iron cramps, re-pin full length of 4 elevations. Point joints. Allow for 15% replacements to cover breakages and 5 no stone indents. All four elevations. A1 - 100% repointing to all brickwork throughout all 4 elevations generally. A2 - Allow for all stonework joints to be re-pointed. Allow to replace downpipe in cast iron / aluminium if poor condition. BI- 20% of brickwork replacement throughout all 4 A3 - Allow 20 now indents to stone ashar generally. A4 - Allow for 20 no indents to moudled stonework.

3 Wyatt Wing Elevation 5 (WE5) Repairs w/Demo

Type AI - Repointing standard brickwork joints - 100% Type BI - Indent repair to brickwork. - 15% Type CI - Doff clean - 100% Type C3 - All stone on elevation. Allow to remove coping stones and iron cramps, re-pin full length of elevation. Point joints. Allow for 15% replacements to cover breakages and 5 no stone indents. 

4 Stableyard Elevation 10 (SE10) Repairs w/Demo

2 Wyatt Wing Elevation 4 (WE4) Repairs w/Demo



Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

**Key Plan** not to scale

#### Repair Key

Drawings are to be read in conjunction with the Roof repair drawing and the Structural Engineer reports.

### <u>Generally</u>

All external masonry elevations are to recieve DOFF treatment to clean algae and biological growths off masonry.

All copings to be checked. Allowance generally to remove embedded metalwork, rebed and pin copings and point joints. Allowance made for replacement and indents.

#### All external fixtures and fittings are to be removed from the elevations and made good.

An additional provisional sum of 20% to entire works noted should be allowed above items stated to cover access restrictions.

Type AI - Repointing standard brickwork joints in lime mortar Type A2 - Repointing fine ashlar joints in lime mortar.

#### Type BI - Indent repair to brickwork.

Handmade clay brickwork to match historic brickwork in coursing, size, colour

Type B2 - Indent repair to Stone Ashlar

Stonework to match colour, texture, grain and density of historic stonework Type B3 - Indent repair to stone moulding

Stonework to match colour, texture, grain, density and profile of existing stonework. Stainless steel pins.

Type B4 - Composite Indent Repair to stone moulding (surround or

string course) Composite repair to include for removal of existing embedded ironwork,

replacement of stainless steel pins at regular centres. Historic material to undergo analysis for composition.

Type B5 - Defrass stonework and complete mortar repair. Mortar repair to match moulding, colour, texture of adjacent stonework.

Type C2 - Remove paint off stonework with a poultice paint remover and Doff clean.

Tyoe C4 - Poultice clean to remove surface salts within masonry

## Type D - Remove fixture off elevation and make good masonry /

stonework behind.

Type D2 - Remove fitting from wall and complete stone / brick indent.

Type E - Pin Crack to stonework

0 1m 2m 3m Graphic Scale: 1:100 21/04/21

DESCRIPTION

CLIENT

# **Colin Shenton**

DATE

PROJECT

**Cuerden Hall, Chorley** 

JOB NUMBER 240729



# **Proposed Repair Elevations Sheet 08**

SCALE LAST REVISED DRAWN CHECKED AIL As Shown 07/04/2021 ZB

SUITABILITY/REASON FOR ISSUE S04 - For Planning

## DRAWING NUMBER 240729-PUR-00-XX-DR-A-2207

St James', 79 Oxford Street, Manchester, MI 6FQ

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