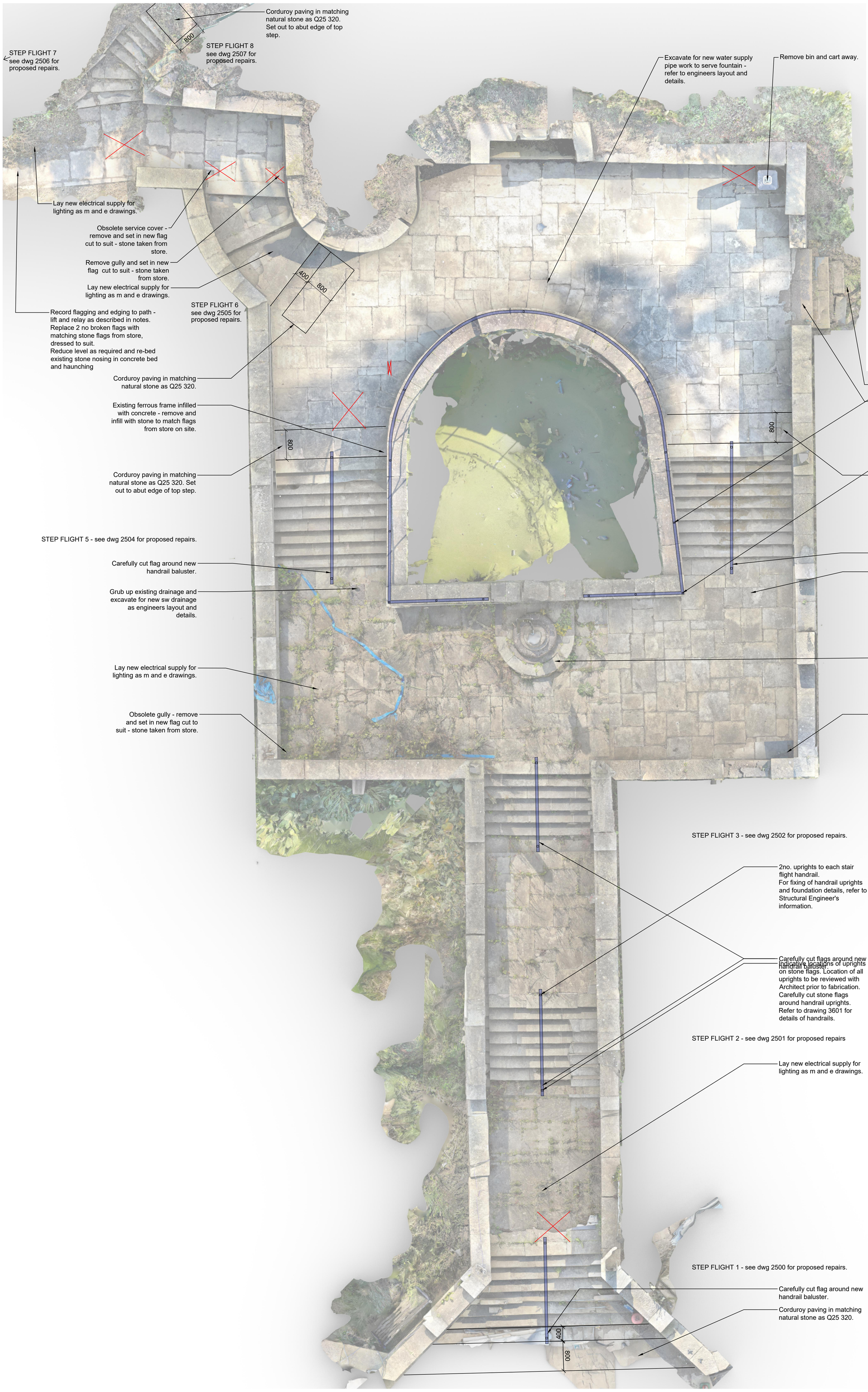


NOTES

This is an indicative photographic survey only, shown for context and information.

Clear all vegetation, brambles, grass etc from paving surface.
Record positions of flags and carefully lift all flags and set aside for relaying in original positions. Clean all flags as Q25 310.
Record positions and carefully lift all stone steps to stair flights 1-6 and flight 8, and set aside for reinstallation as Q25 311.
Alter flags to allow installation of new tactile paving slabs. New tactile paving slabs as Q25 320.

Reduce level as required, provide new granular sub base as Q25 305 and Q20, laid over geotextile layer (to prevent weed growth) as Q25 365. Relay flags as Q25 625 and point joints as Q25 695 - provide sample flag pointing for approval prior to commencement as Q25 714.

Levels as dwg 2012.

Refer to dwg 2003 for step nosings to receive non slip brass studs - studs as Q25 490. Spacing and proximity to edge of nosing to be agreed with stone mason on site to avoid cracking the step.

Paving slabs for replacement as shown. Allow provisional item for further replacements to be instructed after vegetation is removed.

Notes

1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
2. Where colours other than black or grey are used, the drawing must be plotted in colour.
3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only.
4. Unless otherwise indicated, all dimensions are in millimeters.
5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.
6. In the event of any discrepancy, please contact us immediately.
7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.
8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.
9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

© 2024 DONALD INSALL ASSOCIATES LTD

Drawing Status

- **F** Feasibility
- **S** Sketch Design
- **P** Planning
- **B** Building Control
- **D** Developed Design
- **M** Measurement
- **T** Tender
- **C** Construction
- **R** Record

Rev	Date	Dwn	Auth	Revision
0	30-09-24	SXG	CXD	Tender issue.

Donald Insall Associates
Chartered Architects and Historic Building Consultants

Bridgegate House, 5 Bridge Place
Chester CH1 1SA
(+44) 01244 350 063
chester@insall-architects.co.uk

The South Slope Project, Broadfield Park

Paving - Repairs as Proposed Photographic Plan

Project	No
RTH.05	3801

Scale (A1)	Status	Revision
1:50	4T	0