

Surface shaling - dress back to improve surface but allow contingency to renew step.

Sounds delaminated in part when hammer tested. Retain step for now.

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Top of step sounds delaminated when hammer tested. Existing indent formed across joint. Renew step.

Ferrous frame in filled with cement - purpose not know. Remove and make good flagging.

Horizontal crack / delamination along bed. Renew step.

Delaminated and surface shaling. Renew step.

Delaminated. Renew step.

Cement patch to back of step - allow to remove patch and front indent and provide new larger indent.

Surface shaling holding water; delaminated. Renew step.

Eroded corner - review on site - allow for new indent. Delaminated. Renew step.

Remove all vegetaion and treat with biocide.

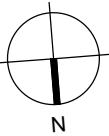
Cut out and renew indent.

Remove all cement pointing and patching. Deep pack and repoint using lime based mortar - spec tbc.

Unless stated the existing stone indents were sound at time of survey. Note that indent thickness is undersized in some cases.

9 no. risers.
Step riser = 155mm av.
Step going = 330mm av.

Key - existing indent.



0 200 400 1000

Scale 1:20 mm

Approximate scale - see notes.

01

Plan as existing

1007

1:20 @ A3

- Notes
- Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
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Drawing Status

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

NOTES

Drawing not based on a measured survey. Contractor to assess proposed works on site and make own measurements. Scale (right) is indicative only.

Read in conjunction with all other Insall drawings, specifications and documents.

Rev	Date	Dwn	Auth	Revision
0	21-10-22	SXG	XXX	Initial Issue

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Stair 5
Plan as existing

Project	No	
RTH.05	1007	
Scale (A3)	Status	Revision
1: 20	1F	0