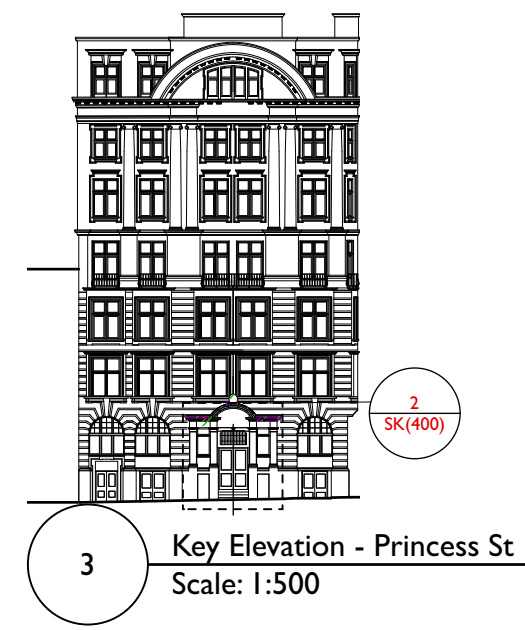


Notes:

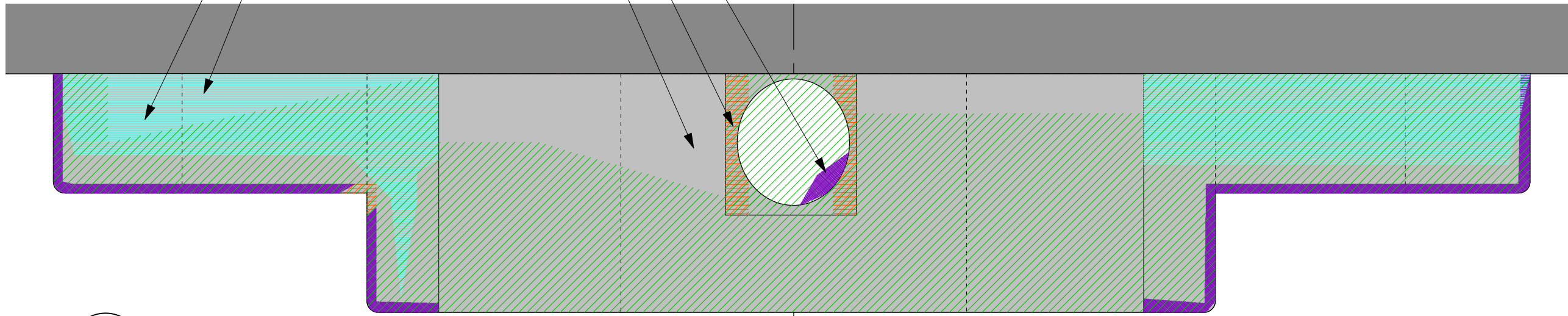
LSTA - Lead Sheet Training Academy
<https://leadsheet.co.uk/>
Previously known as the Lead Sheet Association.

Fabric Repair Key

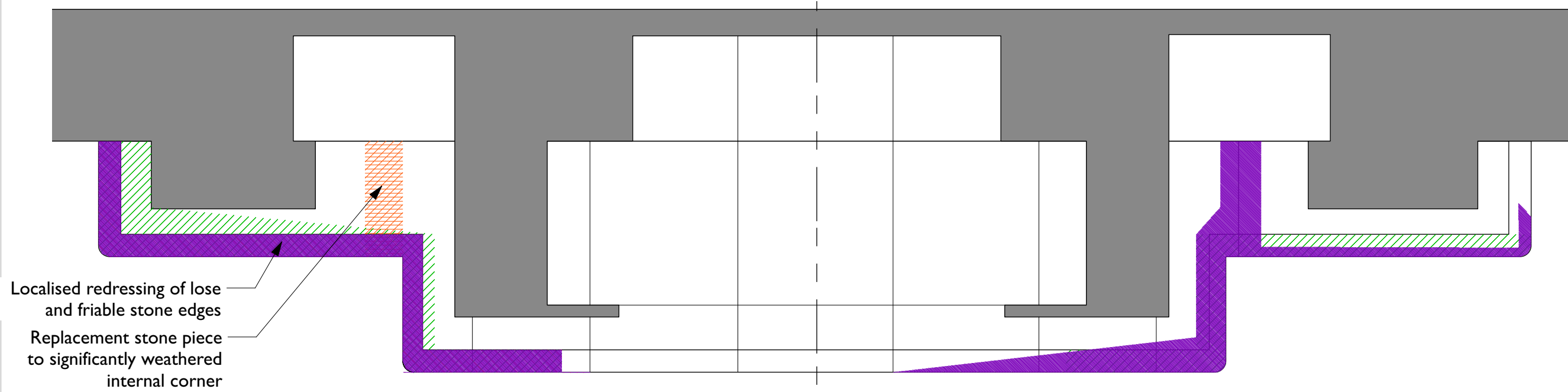
-  Clean off biological growth
-  New stone indent repair
-  Redress loose and friable stone
-  Lime mortar dressing



- Indicative urn/cartouche sculpture
- Replacement stone pieces to base of crouched
- New lead cover to hood and side pediments
- Localised redressing of loose and friable stone edges
- Stone redressed with lime mortar to form slight falls towards outer face of hood/pediment



1 Proposed-Plan
Scale: 1:20



- Localised redressing of loose and friable stone edges
- Replacement stone piece to significantly weathered internal corner

2 Proposed-Reflected Plan - Underside of Hood
Scale: 1:20

Rev Note DRN CHK

86 Princess St

Water Ingress

Repair Proposals 2 of 2

scheme	1944
drwg no.	P(201)
revision	

scale	1:20 @ A3
date first drawn	March 23
drawn	HW

SK sketch E existing P proposed T tender C construction F1 final issue

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