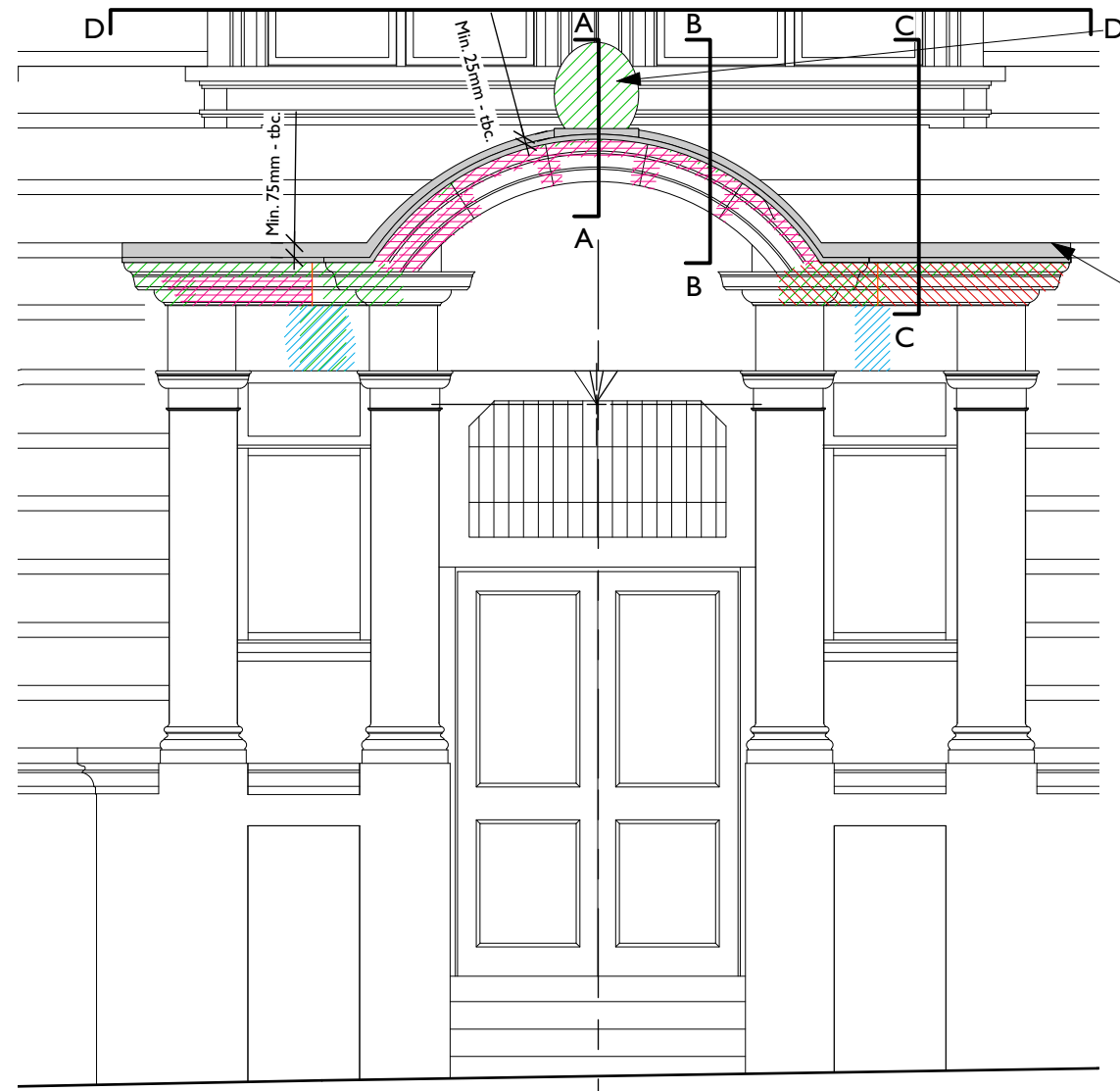


NOTES:

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

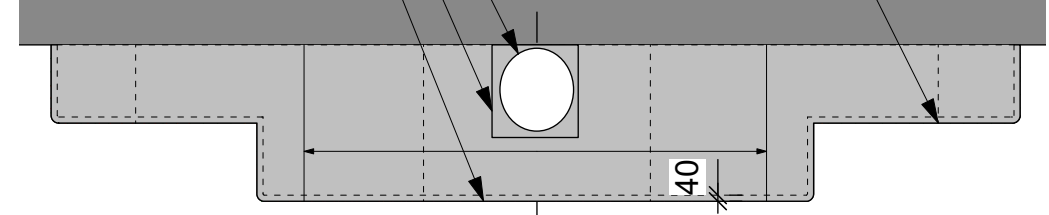


Urn sculpture/cartouche - this is understood to be integral to the facade stonework. A proposal for flashing up to this plinth will be agreed on site once the scaffolding is in place. Details below for flashing beneath are intended where stone beneath plinth requires replacement only.

New code 6 lead flashing - installed in accordance with LSTA recommendations - including min 100mm laps at joints.

Where pitch less than 10 degrees, welt fixed lead. Elsewhere, head fixings with appropriate laps to be used. Spacing TBC following measured survey.

Indicative urn/cartouche sculpture
New lead covered upstand
Stainless steel clips to perimeter of hood mould flashing

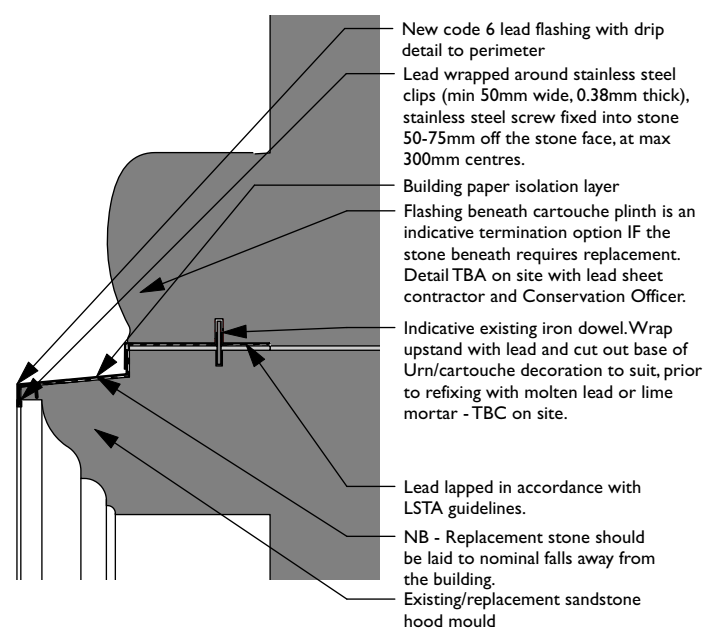


Key Elevation - Princess St
Scale: 1:500

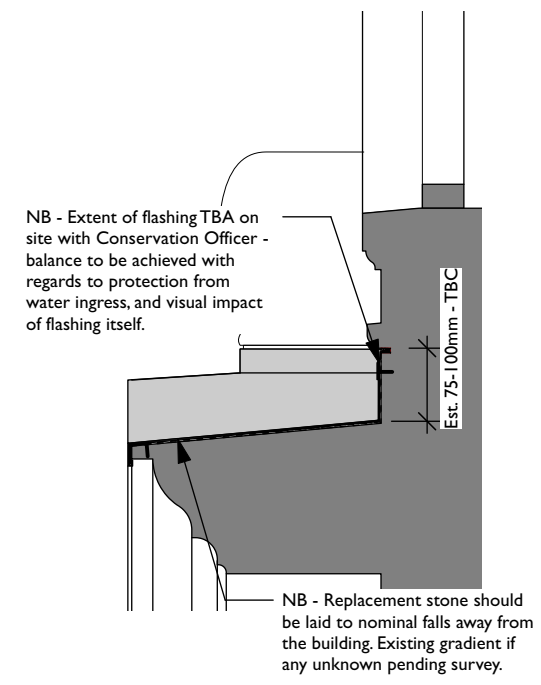


2 Localised Elevation - Doorway I
Scale: 1:50

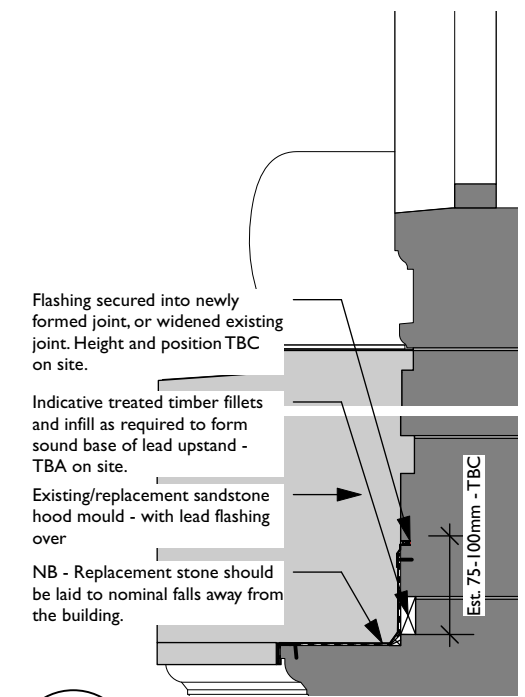
7 Design Intent - Plan DD (indicative)
Scale: 1:50



3 Design Intent - Section AA (indicative)
Scale: 1:20



4 Design Intent - Section BB (indicative)
Scale: 1:20



5 Design Intent - Section CC - Opt A (indicative)
Scale: 1:20

Rev Note DRN CHK

86 Princess St

Water Ingress

Lead Flashing Details

scheme 1944
drwg no. P(400)
revision

scale 1:20 @ A3
date first drawn Sept 21
drawn HW

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

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