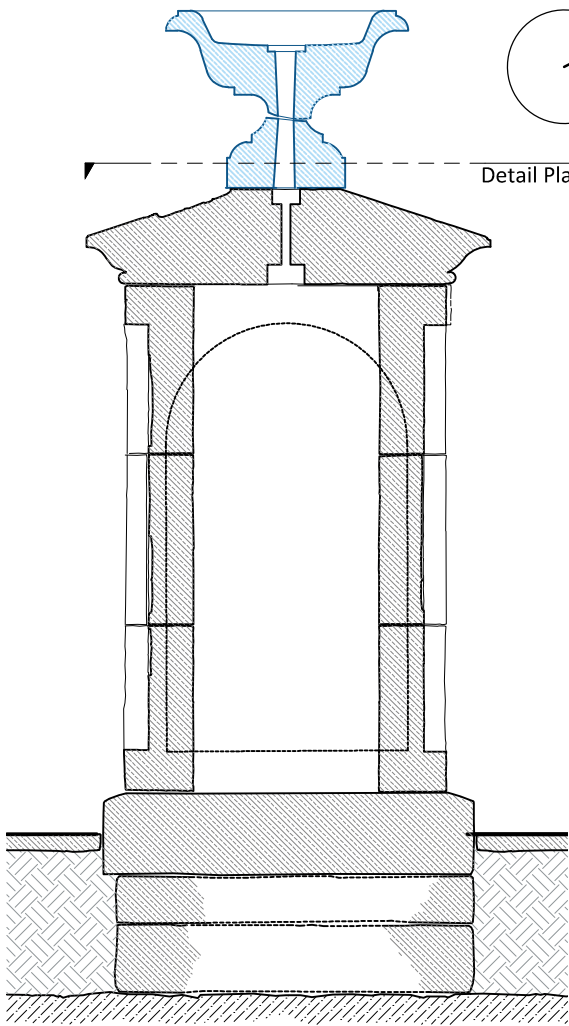




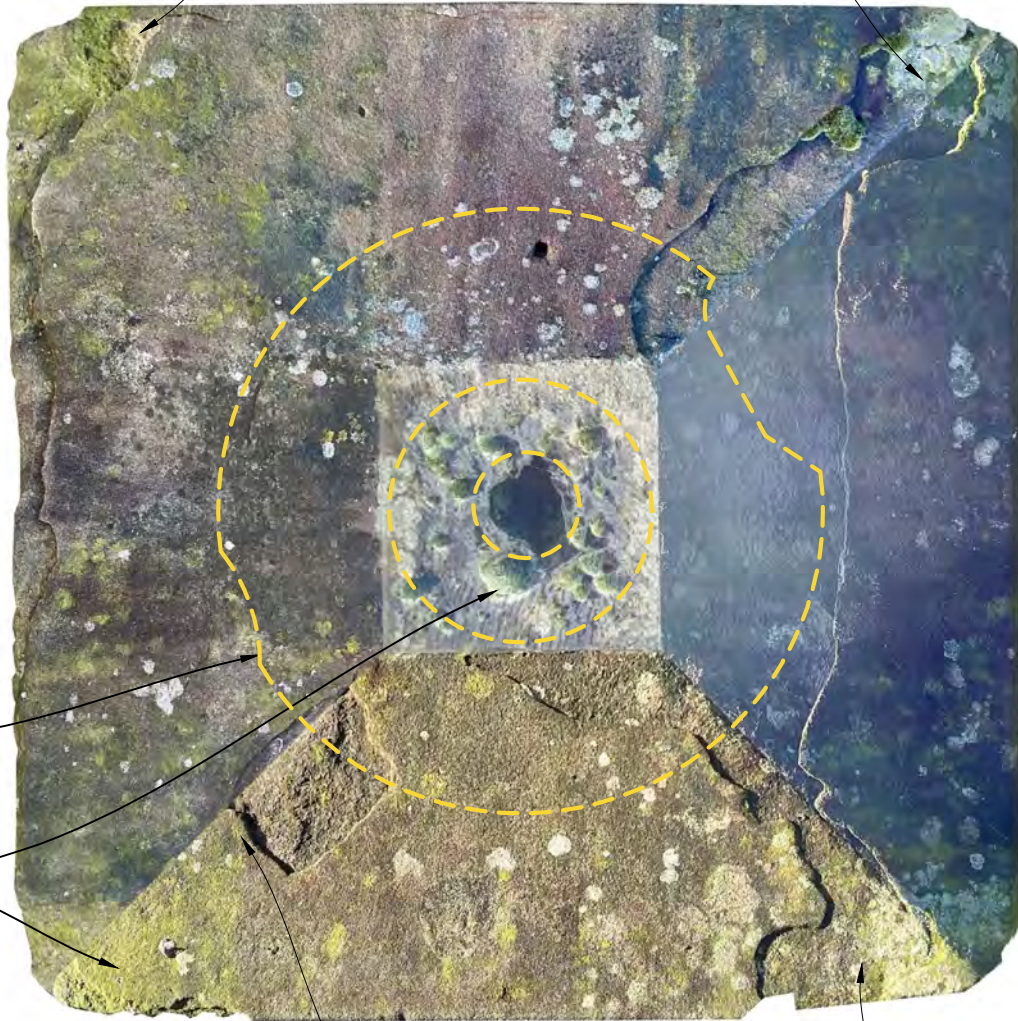
Detail Plan 05

Key Section

Outline (in yellow) of
original Urn and Pedestal
above.

Current microbiological
growth.

Examples of surface deterioration spalling less
than & greater than 10mm (Type C1 & C2
defects) to the cornice [5] resulting in loss of
ashlar fabric .



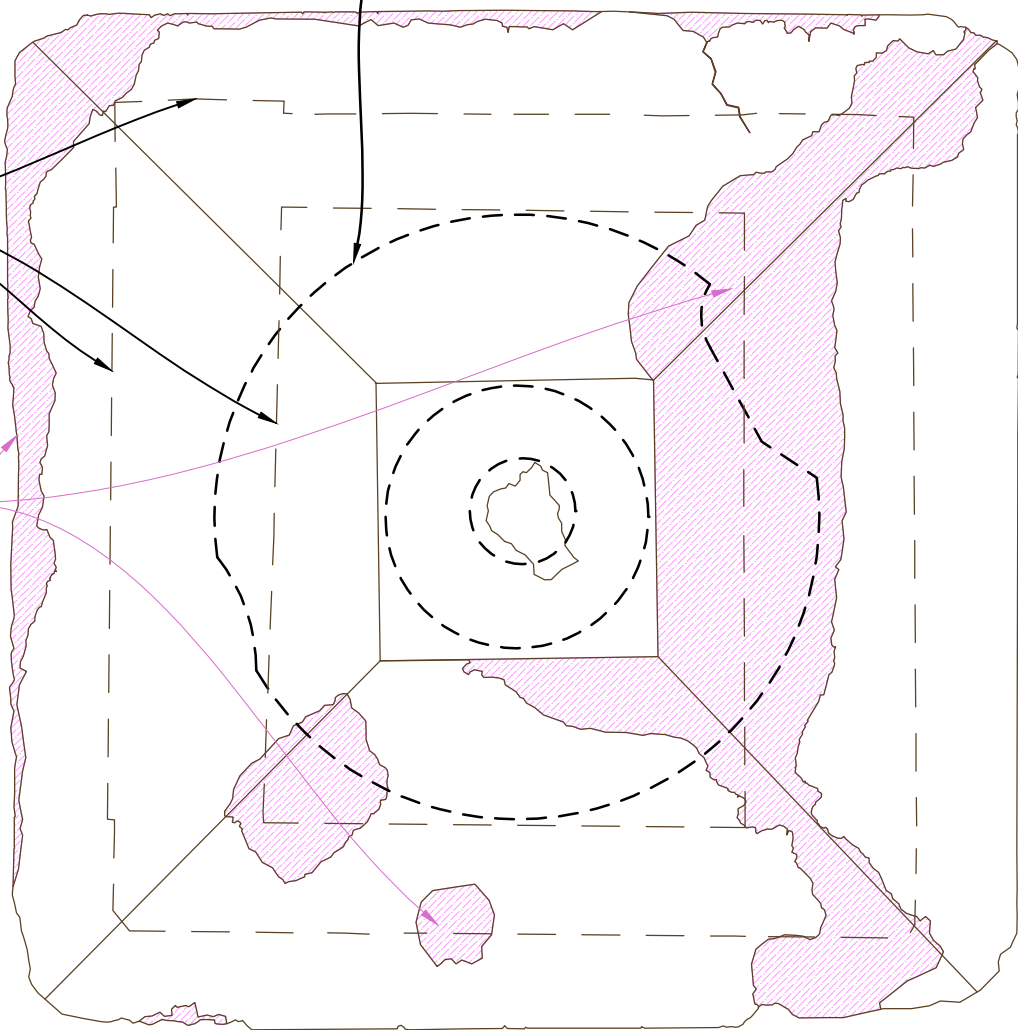
Detail Plan 06 -
Photographic record of
Cornice from above.
(1:10)

Examples of surface deterioration spalling
less than & greater than 10mm (Type C1 &
C2 defects) to the cornice [5] resulting in
loss of ashlar fabric .

Outline above of original Urn and
Pedestal (currently in storage)

Outline of Cenotaph
below Cornice [5]

Extent of surface deterioration
spalling less than & greater
than 10mm (Type C1 & C2
defects) to the cornice [5]
resulting in loss of ashlar fabric
as indicated.



Detail Plan 05 (1:10)

Key to DECAY TYPES.

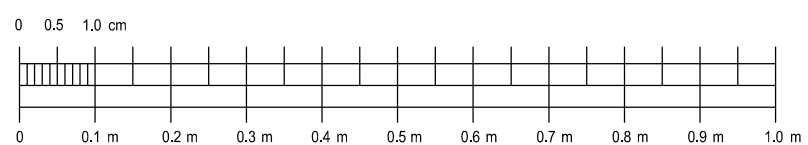
Type A - DISPLACEMENTS - indicating
continued and worsening structural
movement.

Type B - CRACKS/FRACTURES - caused by
structural movement or freeze-thaw salt
crystallization.

Type C - SURFACE LOSS - greater than 8mm
and up to 15mm with delamination and
'contour-scaling', which has been followed by
further crumbling and flaking of the ashlar.

TYPE C.3. Minor surface delaminating
including impact damage less than 8mm.

Type D - CEMENTITIOUS MORTAR



1:10

PROJECT:

Eagle Parade Conduit
Eagle Parade
Buxton
Derbyshire
SK17 6EQ

CLIENT:

Buxton Civic Association

SUBJECT:

EXISTING
COMPONENT ANALYSIS
DETAIL PLAN 05 & 06

PLANNING &
LISTED BUILDING

DRAWING NO:

24233-E-044B

DATE:

February 2026

Revisions:

First Issue: 17.02.26 A:
Key 18.02.26. B:Project
title changed from Eagle
Parade Drinking Cistern to
Eagle Parade Conduit.

SCALE:

As Shown @ A3

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dimensions should be followed.