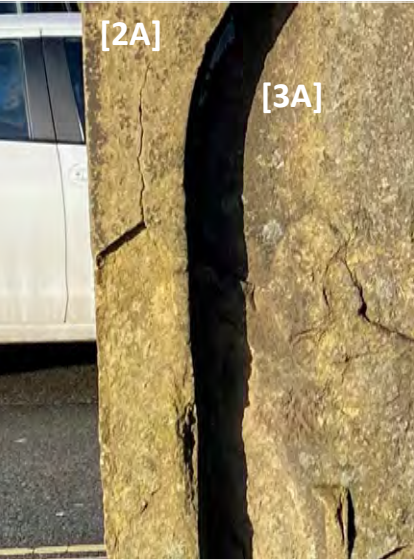




Loss of surface at top southeast corner of panel [2A]

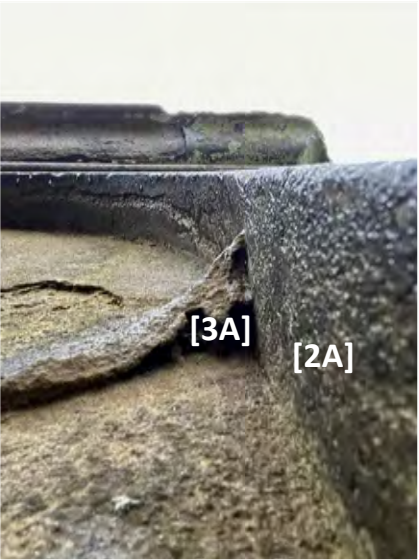


(above & above right) Cracking <10mm (Type B defect) to Cavendish Motif frame and above arch section [2A] and Severe surface deterioration >10mm spalling (Type C1 defect)

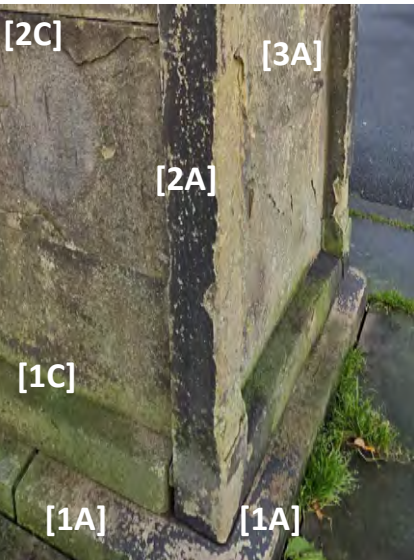


Cavendish Motif [3A] - refer to above right note.

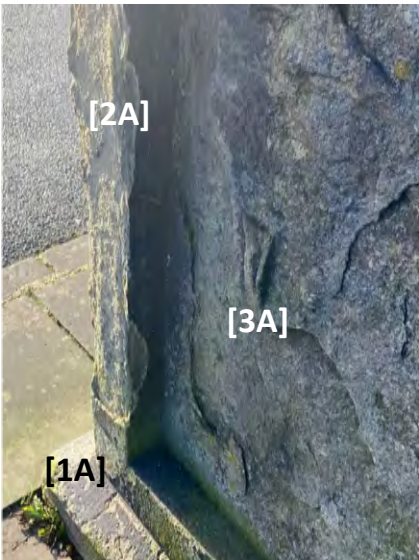
The Cavendish coiled serpent motif [3A] and the 1840 date have experienced significant erosion up to 75mm deep, rendering them unrecognizable. The ashlar has delaminated and fragmented into small pieces, subsequently powdering. This deterioration is attributed to the expansion of clay within the argillaceous sandstone and recurrent freeze-thaw salt crystallization occurring within the stone's surface pores.



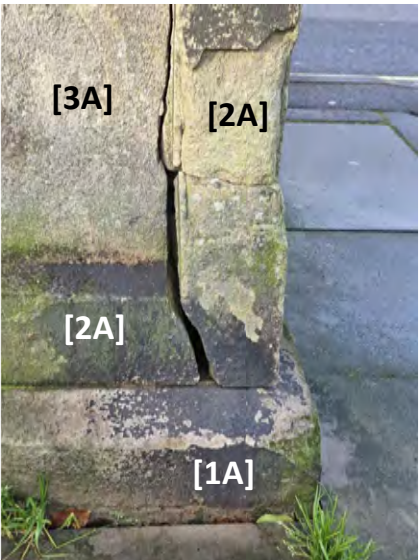
Detail of decay to the Cavendish coiled serpent motif [3A]



SE Cenotaph [2A] & Plinth [1A] abutment



Extent and depth of surface loss to Cavendish Motif [3A] and lower SE corner of Cenotaph frame [2A]



Detachment of lower NE corner of Cenotaph frame [2A] over Plinth [1A] abutment



Extent and depth of surface loss to lower NE corner of Cenotaph frame [2A]



KEY
East Elevation

PROJECT:

Eagle Parade Conduit
Eagle Parade
Buxton
Derbyshire
SK17 6EQ

CLIENT:

Buxton Civic Association

SUBJECT:

EAST ELEVATION - CENOTAPH
CONDITION SURVEY (2 OF 2)

PLANNING &
LISTED BUILDING

DRAWING NO:

24233-E-037B

DATE:

February 2026

Revisions:

First Issue - 18.02.26. A:
Notes added - 20.04.26. B:
Project title changed from
Eagle Parade Drinking
Cistern to Eagle Parade
Conduit.

SCALE:

As Shown @ A3