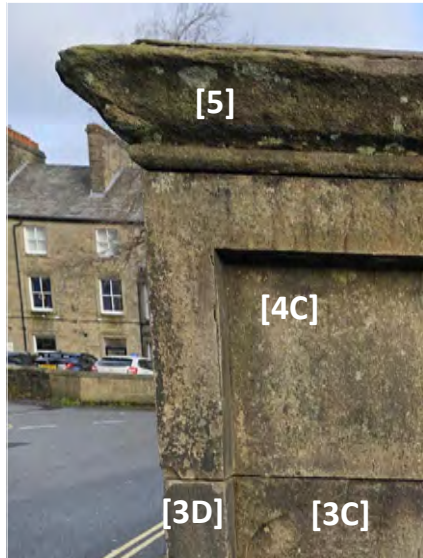




(above & above right) Severe surface deterioration >10mm spalling (Type C1 defect) to panel [4C] and Cornice [5].



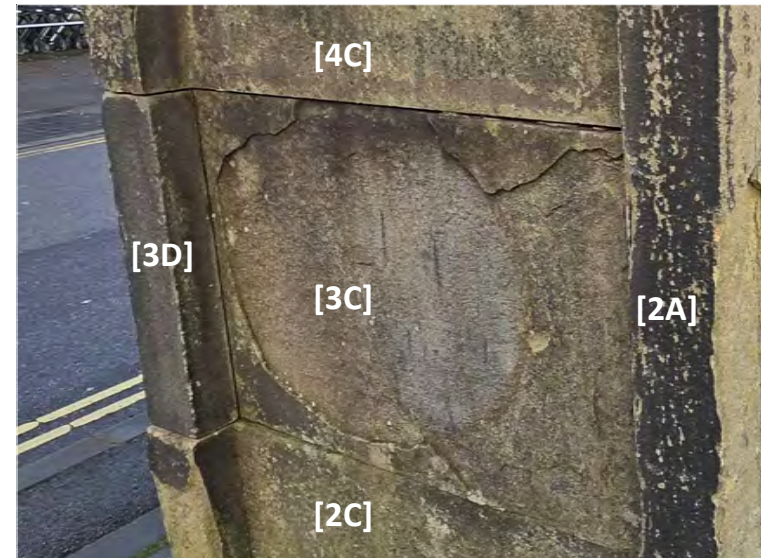
(above & above right) Portland Cement pointing (D1 Defect) to fill structural displacement gaps >10mm between east facade Cavendish panel [2A] and panel [4C]. Severe surface deterioration >10mm spalling (Type C1 defect) to southeast corner of Cornice [5].



KEY
South Elevation



Example of structural displacement (Type A defect) with lower panel 2C pushing southwards below panel [3D]



Surface deterioration spalling less than and greater than 10mm (Type C1 & C2 defects) to the cornice [5] and Cenotaph south facade central panel [3C] resulting in loss of ashlar fabric.



Portland Cement (D1 Defect) to fill structural displacement gaps >10mm between panels [2C], [3C] and [2A].



Southwest Corner severe surface deterioration >10mm spalling (Type C1 defect) to southwest lower corner of Cenotaph panel [2C]



South Facade Cenotaph [2C] & Plinth [1A] [1B]



Portland Cement (D1 Defect) to fill structural displacement gaps >10mm at southeast corner [2C] [2A] & Plinth [1A]

BENCH ARCHITECTS

23 TERRACE ROAD
BUXTON
DERBYSHIRE
SK17 6DU
TEL: 01298 23991
info@bencharchitects.co.uk

ARCHITECTURE
HISTORIC BUILDING REPAIR
THE AUTHENTIC INTERIOR

PROJECT:

Eagle Parade Conduit
Eagle Parade
Buxton
Derbyshire
SK17 6EQ

CLIENT:

Buxton Civic Association

SUBJECT:

EXISTING
SOUTH ELEVATION - CENOTAPH
CONDITION SURVEY (2 OF 2)

PLANNING AND LISTED BUILDING

DRAWING NO:

24233-E-035C

DATE:

May 2025

Revisions:

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

SCALE:

As Shown @ A3

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