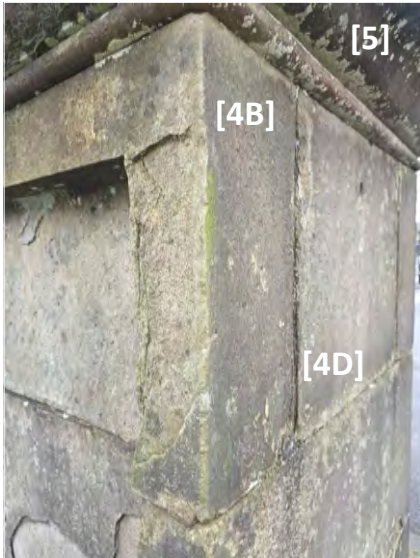
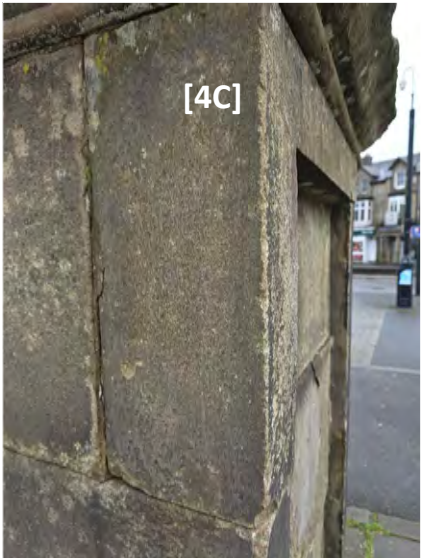




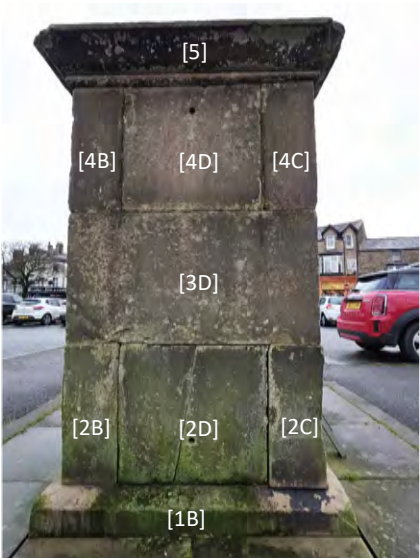
Extent of severe surface loss to panel [4B] viewed from north west.



Portland Cement perp end mortar pointing (D1 Defect) to fill structural displacement gaps <10mm and loss of surface to upper panels [D4], [C4] and [B4] of Cenotaph west elevation.



Severe surface deterioration >10mm spalling (Type C1 defect) to both bottom corners of panels [4C].



KEY
West Elevation



Surface deterioration spalling >10mm (Type C1 defects) to lower section of Cenotaph west elevation mid panel [3D] resulting in loss of ashlar fabric.



Severe surface deterioration >10mm spalling (Type C1 defect) between panels [2C] and [3D] on southwest corner.



Ashlar in process of delamination - exhibiting bulging (C4 defect) and severe full depth cracking (Type B Defect) [2B] resulting in imminent loss of ashlar fabric.



Severe cracking >10mm (Type B defect) through full depth of lower Cenotaph west facade central panel [2D] with minor surface delaminating including impact damage less than 8mm. (Type C.3 Defect) across lower section of panel.



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

PROJECT:

Eagle Parade Conduit
Eagle Parade
Buxton
Derbyshire
SK17 6EQ

CLIENT:

Buxton Civic Association

SUBJECT:

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

**PLANNING &
LISTED BUILDING**

DRAWING NO:

24233-E-039B

DATE:

February 2026

Revisions:

First Issue - 18.02.26. B
Notes added - 20.04.26.

SCALE:

As Shown @ A3