



Portland cement pointing between [4B] and Cavindish Motif frame [2A] incl. loss of corner surface to latter.



Upper NE Corner Junction between [4B] and [2A]



Upper NE Corner Junction between [4B] and [2A]



KEY
West Elevation



Surface deterioration spalling >10mm (Type C1 defects) Cenotaph north elevation lower panel [B3] resulting in loss of ashlar fabric.



Extent of surface loss to central panel [3B]



Extent of surface loss to central panel [3B]



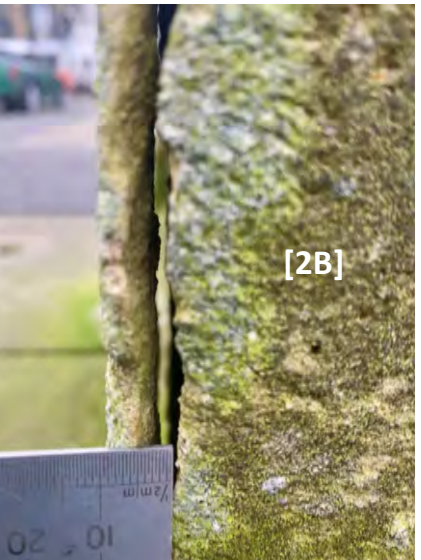
Severe cracking (Type B defect) at the lower northeast corner of the Cavendish frame [2A] with displacement opening up gap to lower north elevation panel [2B] incl. loss of fabric.



North Cenotaph facade lower panel [2B] over plinth stones [1A] and [1B]



Surface loss to lower panel [2B] and blown surface to NW corner above Plinth [1B]



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.