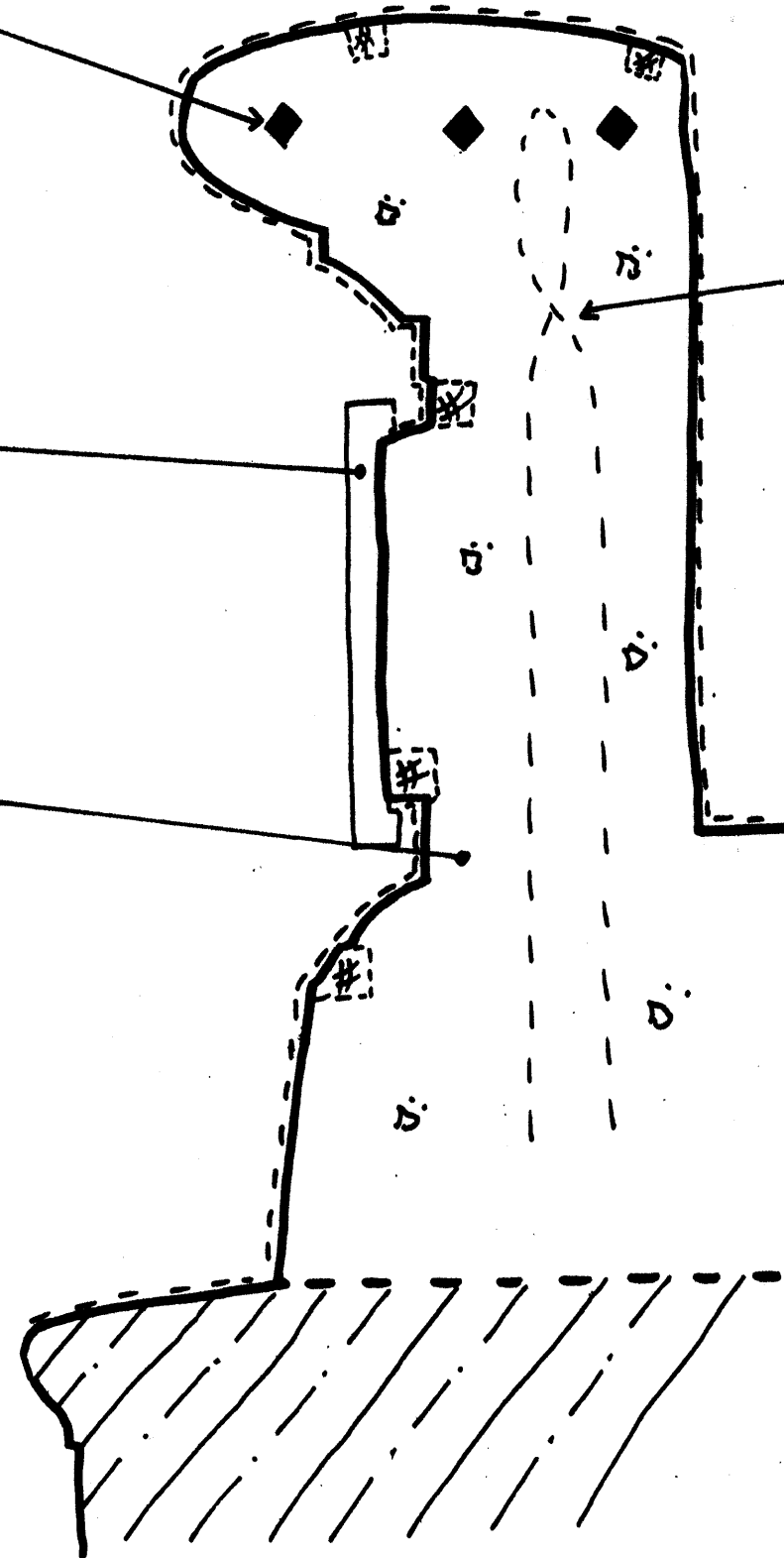


KNIFE REINFORCEMENT BARS AT TOP OF PARAPET ARE CORRODING + DELAMINATING.

FRANKS BETWEEN DECORATIVE LEADWORK AND PARAPET ARE FAILING.

CHUNKS CONCRETE IS SPALLING CAUSING LEADWORK TO CRACK AND BECOME DETACHED. [REFER TO ARCHITECTS DRAWINGS FOR DETAILS OF DEFECTS TO LEADWORK].



GENERAL REINFORCEMENT IS CORRODING.

EMBEDDED STEEL COLUMNS HAVE SURFACE CORROSION

THESE OBSERVATIONS ARE BASED ON PHOTOGRAPHS FROM RECENT RECENTED SURVEILLANCE REGIONAL WORKS. NO OPENING UP WORKS HAVE BEEN UNDERTAKEN AS PART OF THIS PROJECT.

1. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS + ENGINEERS DRAWINGS

2. REFER TO DRAWING CPA/420/101 FOR GENERAL NOTES

AS PER REVISIONS FOR INFORMATION

BRITISH MUSEUM -
KEB LEADWORK PROJECT

SUMMARY OF OBSERVATIONS ON
CONDITION OF EXISTING STRUCTURE

drawn	checked
CB	
date	scale (original - A3)
DEC 11	

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dep. no.	rev.
CPA/420/102	