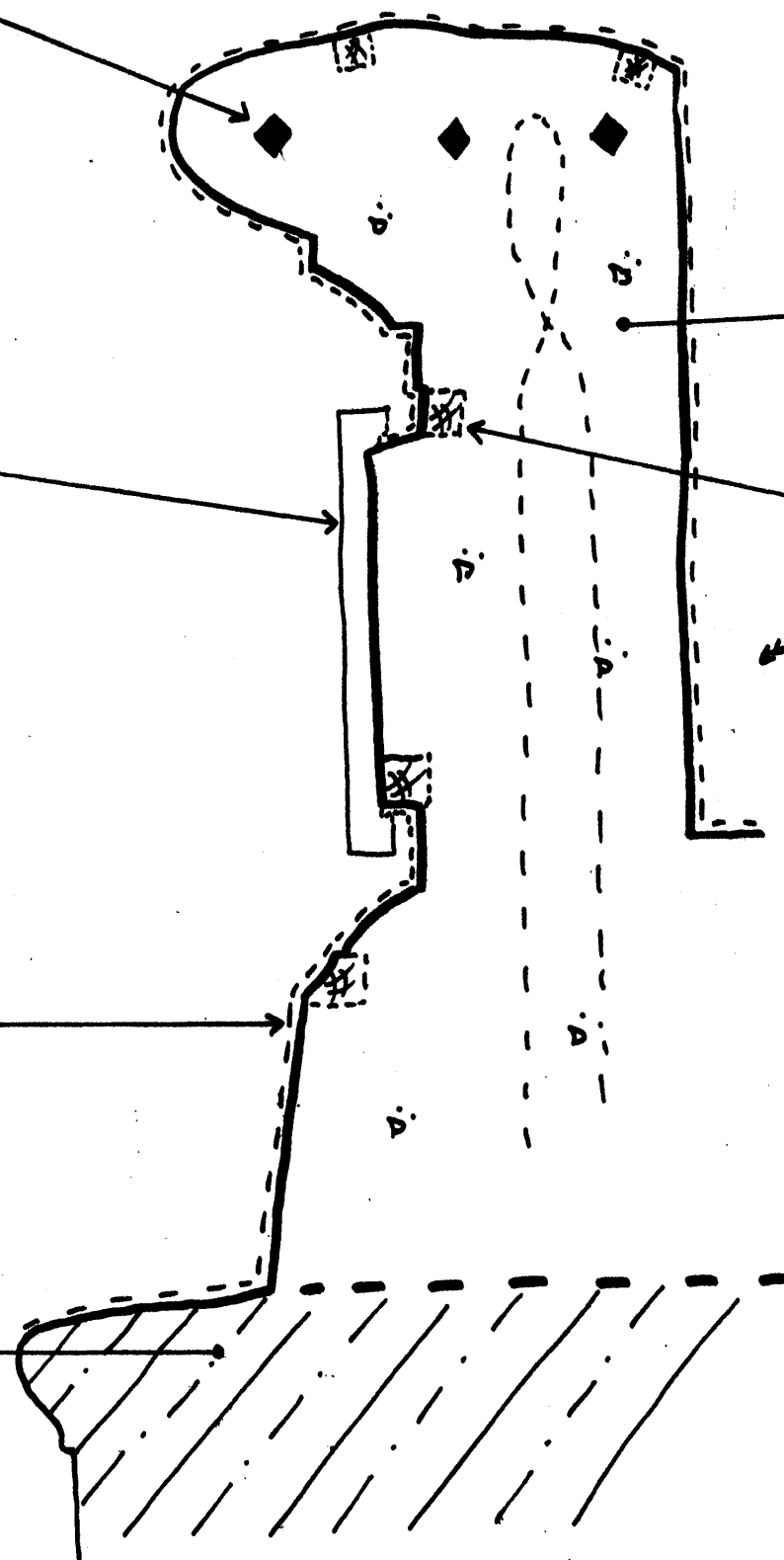


REINFORCEMENT SHOWN INDICATIVELY.
BASED ON PREVIOUS REPORTS THIS
APPEARS TO BE KNOWN.

DECORATIVE LEAD PANEL SHOWN
INDICATIVELY. DETAILS OF FIXINGS
NOT KNOWN.

LEAD WEATHERRING SHOWN
INDICATIVELY. REFER TO ARCHITECTS
DRAWINGS FOR EXISTING DETAILS

STONE CORNICE



CLUNKER CONCRETE PARAPET

THREE BARRONS CUT IN TO
CLUNKER CONCRETE TO PROVIDE
FIXING MATERIAL FOR LEADWORK

EXISTING STEEL COLUMNS EXTEND
INTO CLUNKER CONCRETE PARAPET.
THIS ARE NOT SHOWN FOR
CLARITY

NOTES

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

2. THIS DRAWING IS BASED ON:

- ARCHIVE DRAWINGS HELD IN
WORK 83 AT P.R.O. IN KES.
REF: WORK 83-1993
- 1995
- 1996
- 1981
- 1982
- REPORT No. 3481 A BY
GWA CONSERVATION LTD
- MEXAM CONSERVATION LTD
REPORT 28020

ISSUED FOR INFORMATION

BRITISH MUSEUM -
KES LEADWORK PROJECT

TYPICAL EXISTING SECTION

drawn
CE
date
DEC '11

checked
scale (original - A3)

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0699/420/101