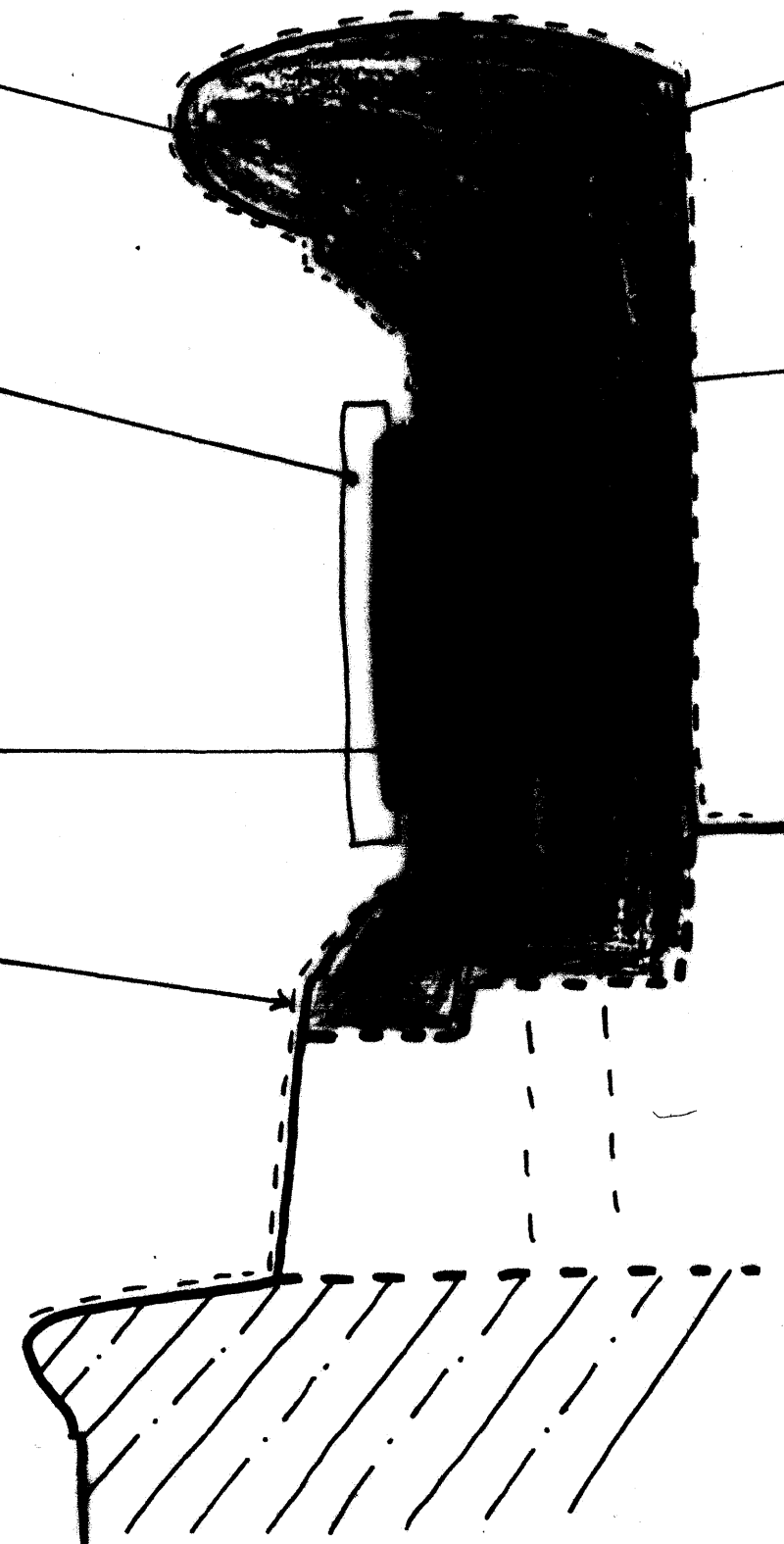


BAR WEAPONS MESH TO BE
INSTALLED AROUND NEW LAGER
BARS AND LAPPED WITH EXISTING
REINFORCEMENT AS SHOWN

FOR DETAILS OF NEW STANCHIONS FOR
CONCRETE LEADWORK REFER TO
DRAWING 06PA/420/112

EXISTING REINFORCEMENT BARS TO
BE GRIT-BLASTED TO REMOVE ALL
CORROSION

FOR DETAILS OF LEADWORK REPAIRS
REFER TO ARCHITECT'S DRAWINGS



EXISTING REINFORCEMENT BARS AT
TOP OF PARAPET TO BE REMOVED
AND REPLACED WITH 300. 810
LAGER BARS AT SHOWN.

EXISTING LINGER CONCRETE TO BE
BRUSHED OUT AND REPLACED WITH
NEW, WELL COMPACTED CONCRETE.
CONCRETE TO BE MIN C30 GRADE

AREA FOR PROVIDING ADDITIONAL REINFORCE-
MENT - PILES OF VERTICAL 810 BARS
@ 150MM C/C DOWN TO EXISTING
CONCRETE.

TOPS OF EXISTING STEEL COLUMNS
EXPOSED BY THESE WORKS TO
BE GRIT-BLASTED TO REMOVE
ALL CORROSION

1. THIS DRAWING SHOULD BE READ
IN CONJUNCTION WITH ALL
RELEVANT SPECIFICATIONS & CONTRACT
DOCUMENTS.

BRITISH MUSEUM -
KEB LEADWORK PROJECT

PROPOSED STRUCTURAL WORKS
TO PARAPET - TYPICAL SECTION

drawn
OG
date
DEC '11

checked
scale (original - A3)
~ 1:5

Alan Baxter

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06PA/420/110