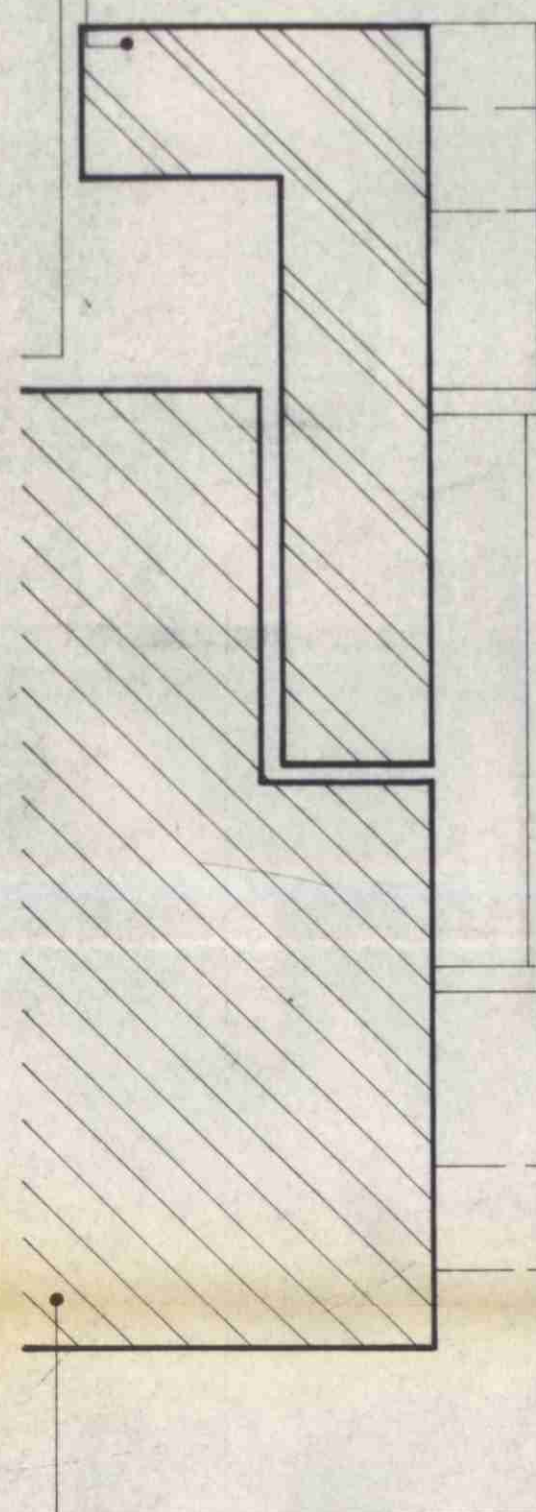


NEW BRICKWORK BY MAIN CONTRACTOR



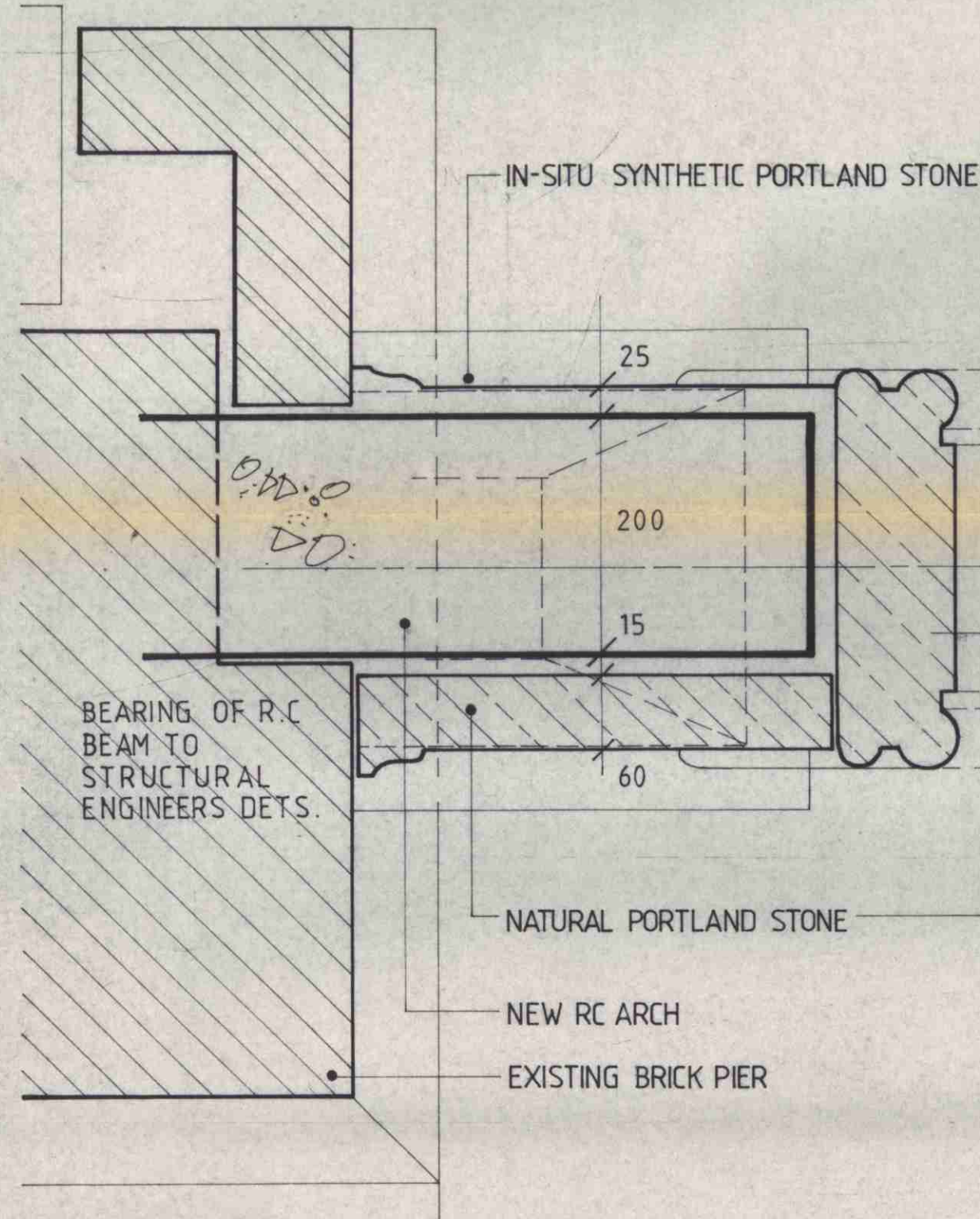
PLAN A-A

EXISTING BRICKWORK PIER
NEW GRC COLUMN FEATURE TO MATCH EXISTING
EX 100mm NATURAL PORTLAND STONE FACING S/S FIXED TO CONCRETE

NEW RC ARCH

EX 100mm PROFILED NATURAL
PORTLAND STONE SOFFIT

IN-SITU SYNTHETIC PORTLAND STONE



BEARING OF R.C
BEAM TO
STRUCTURAL
ENGINEERS DETS.

NATURAL PORTLAND STONE

NEW RC ARCH

EXISTING BRICK PIER

PLAN B-B

CORBEL BRACKET IN NATURAL PORTLAND STONE

EX 75mm NATURAL PORTLAND STONE LINING

LONDON BOROUGH OF CAMDEN
TOWN AND COUNTRY PLANNING ACTS
16 APR 1992
PLANS APPROVED
ON BEHALF OF THE COUNCIL

BLAIR·DAVIS·EASTWICK
CHARTERED ARCHITECTS

PROJECT	25-27 FARRINGTON ROAD
CLIENT	STEPSET LIMITED
DATE	OCT. 90
SCALE	1:5
DRAWN BY	C66
CHECKED BY	A
26-28 BARTHOLOMEW SQUARE, LONDON EC1V 3QH TEL No. 071 490 4866 FAX No. 071 490 4223	

TP8970196R3
A 13-11-90 Dimensions Added

TP8900601R3

SECTION A-A
SEE DRAWING 1117/C67

NEW RC STRUCTURE

EXISTING STONE LINTOL

75mm NATURAL PORTLAND STONE
PROFILE TO HEAD

16.950

EX 100mm NATURAL PORTLAND STONE

NEW BRICKWORK BY MAIN CONTRACTOR

RC CONCRETE ARCH BY MAIN CONTRACTOR
-SEE STRUCTURAL ENGINEERS DETAILS

GRC COLUMN. SECRET FIXED
USING S/S FIXINGS

15.625

NOMINAL 25mm SYNTHETIC PORTLAND
STONE BACK FACE AND REVEALS

EX 100mm NATURAL PORTLAND STONE
FACING S/S FIXED TO CONCRETE

EXISTING BRICK PIER

* NOTE. ALL MOULDINGS, PROFILES, ARRISES TO BE TAKEN
FROM EXISTING ORNAMENTAL STONE ARCH OVER
FORMER GREVILLE STREET ENTRANCE

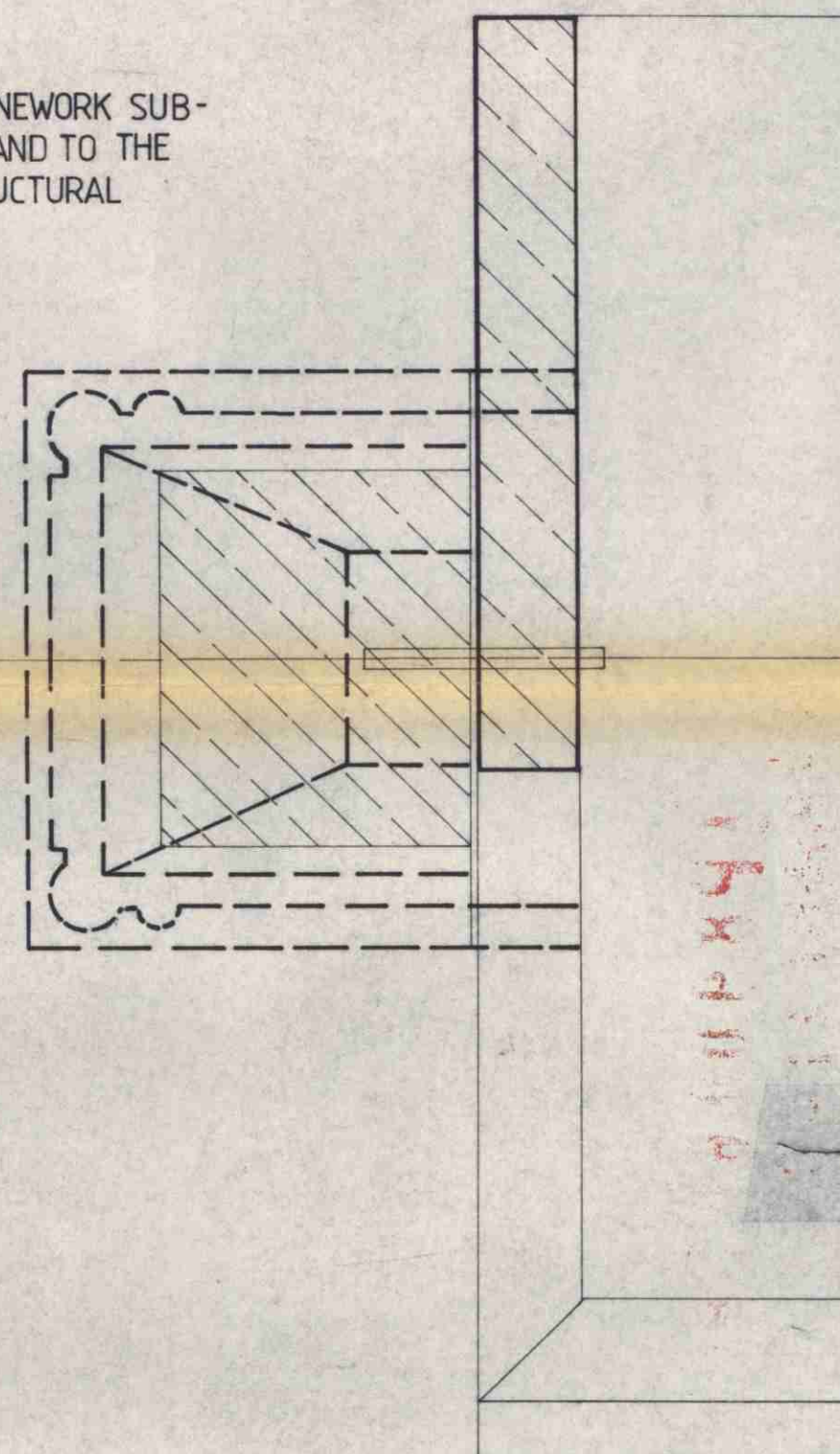
NEW BRICKWORK BY MAIN CONTRACTOR

14.715

14.500

ALL S/S FIXINGS TO STONWORK SUB-
CONTRACTORS DETAILS AND TO THE
APPROVAL OF THE STRUCTURAL
ENGINEER

13.950



PLAN D-D