

TOP OF COPING
36.600
PORTLAND STONE COPING
OUTER RADIUS AT 2.295 mm

TOP OF CORBEL
36.565

PRECAST RECONSTITUTED
PORTLAND STONE CORBEL
(9 NOS IN TOTAL)

1/3 OF BEAM
36.225

BASE OF CORBEL
36.075

35.925

35.785

HALFEN HMA/L OR SIM. APPROVED INDIVIDUAL
SUPPORT BRACKETS WITH HOOPS
FIXING POSITIONS TO BE APPROVED BY MANUFACTURER

TOP OF BEAM
34.950

TOP OF ARCH
34.800

254 X 146 X 37 LB
RADIUS TO CENTRE OF WEB
= 184.5 mm

1/3 OF ARCH
34.585

1/3 OF BEAM
34.575

GAUGED APICAL IN PED
RUBBER MATERIAL

PRECAST RECONSTITUTED
PORTLAND STONE FASCIA PANEL

POLYSULPHIDE MASTIC POINTING

TOP OF OPENING
34.135

WINDOWS BY OTHERS
(8 NOS IN TOTAL)

PRECAST RECONSTITUTED
PORTLAND STONE PILASTER
(9 NOS IN TOTAL)

PRECAST RECONSTITUTED
PORTLAND STONE CILL
COMPLETE WITH STOOILING
FOR BASE OF PILASTER
OUTER RADIUS - 2193 mm / LENGTH OF APC 1005 mm
INNER RADIUS - 1826 mm / LENGTH OF APC 857 mm

TOP OF CILL
32.175

1/3 OF CILL
32.035

DPC LEVEL AT 31.885

BLAIR DAVIS EASTWICK
CHARTERED ARCHITECTS

PROJECT	25-27 FARRINGTON ROAD
CLIENT	STEPSET LIMITED
SCALE	15
DATE	OCT '90
DRAWN	
CHECKED BY	
REVISION	
DRAWING	TURRET TYPICAL BAY ELEVATION
1117	C59

MB8970196R3

TP8900601R3

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

TP8900601R3
HB8970196R3

