

**ENTRANCE ~
WITH ENGAGED COLUMNS ~
WITH SEGMENTAL PEDIMENT ~
WITH RUSTICATED ASHLAR ~**

ENGAGED COLUMNS SHOULD BE JOINTED AT WALL ~
AT POINT OF ENGAGEMENT ~ TO PREVENT UNEQUAL
SHRINKAGE AND TO ALLOW ADJUSTMENT IN ALIGNMENT

**PLAN ~
THRO' NECK OF COLUMNS ~
LOOKING VP ~**

ELEVATION ~

SCALE ~ ONE-HALF INCH EQUALS ONE FOOT ~

RUSTICATION ON COLUMNS TENDS TO ~
CONCEAL HORIZONTAL JOINTS AND
PERMITS OF LARGER DEVS WITHOUT VERTICAL JOINTS

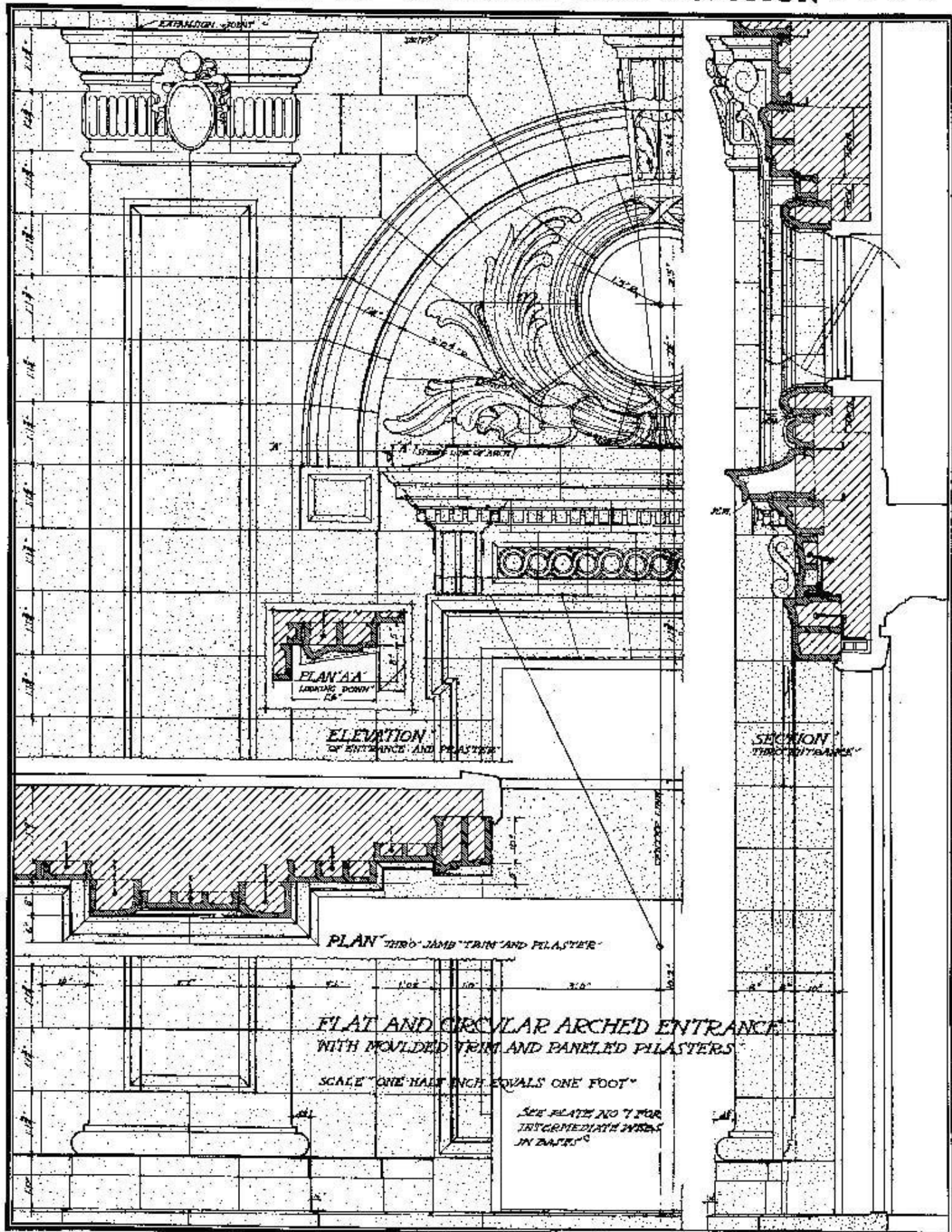
STRUCTURAL STEEL TO BE PROTECTED
FROM CORROSION BY PAINTING WITH
CEMENT OR PASTIC

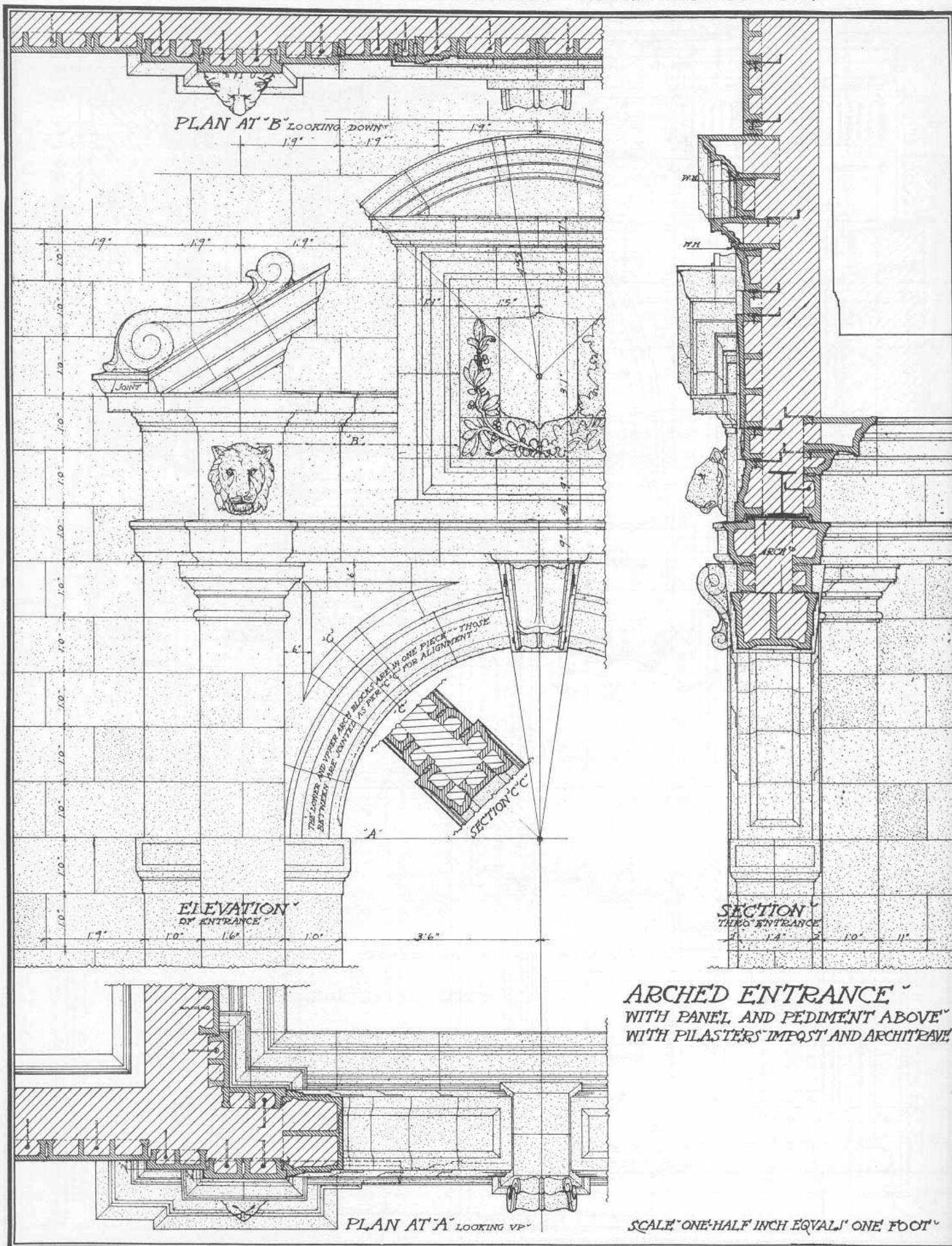
SEE PLATE NO 7 FOR
INTERMEDIATE VIEWS
IN BASES ~

**SECTION ~
ON CENTER LINE**

WALLS JOINTED VERTICALLY ~
TO ALLOW ADJUSTMENT
IN ALIGNMENT DURING
DRESSING

• • • • • TERRA COTTA • STANDARD CONSTRUCTION • • • • •





ARCHED ENTRANCE
WITH PANEL AND PEDIMENT ABOVE
WITH PILASTERS' IMPOST AND ARCHITRAVE

SCALE ONE-HALF INCH EQUALS ONE FOOT

