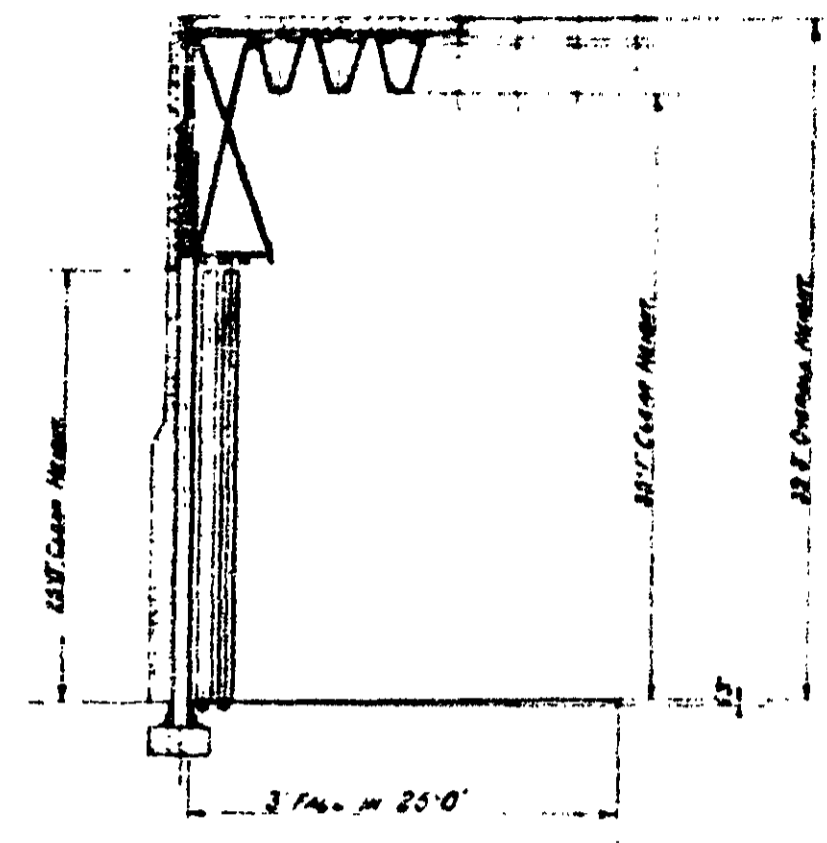
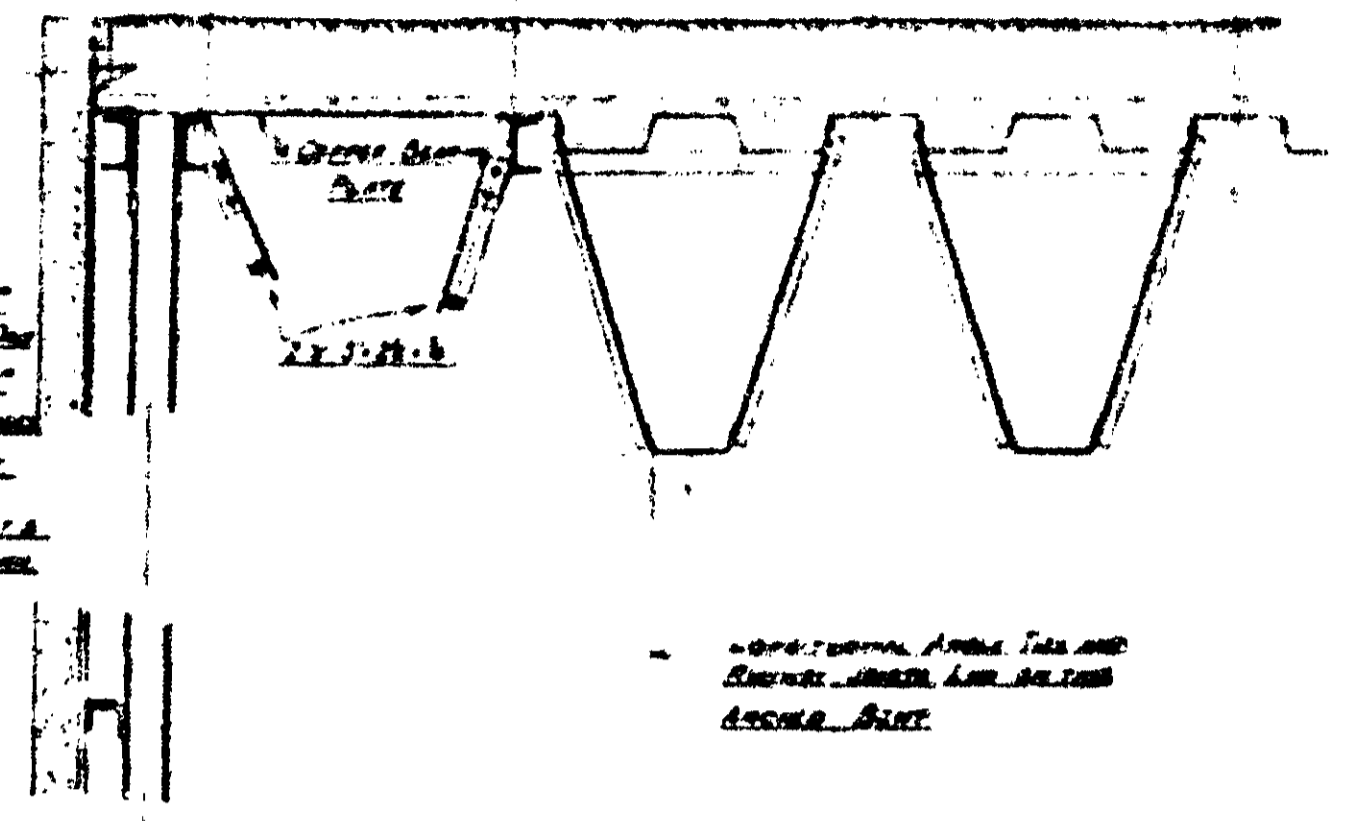


HALF SECTIONAL ELEVATION

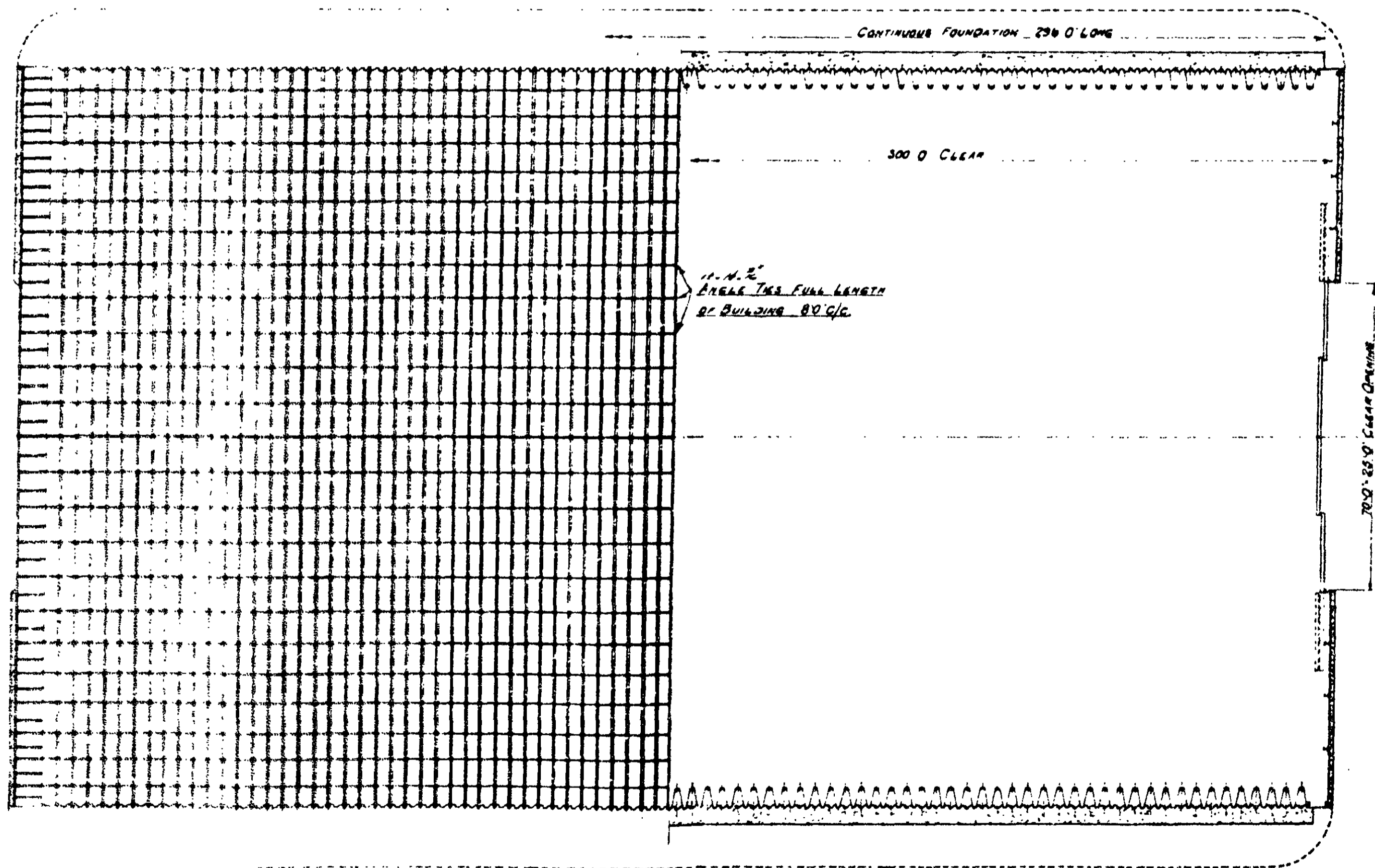
HALF GABLE ELEVATION



LATTICE GIRDER 7\"/>

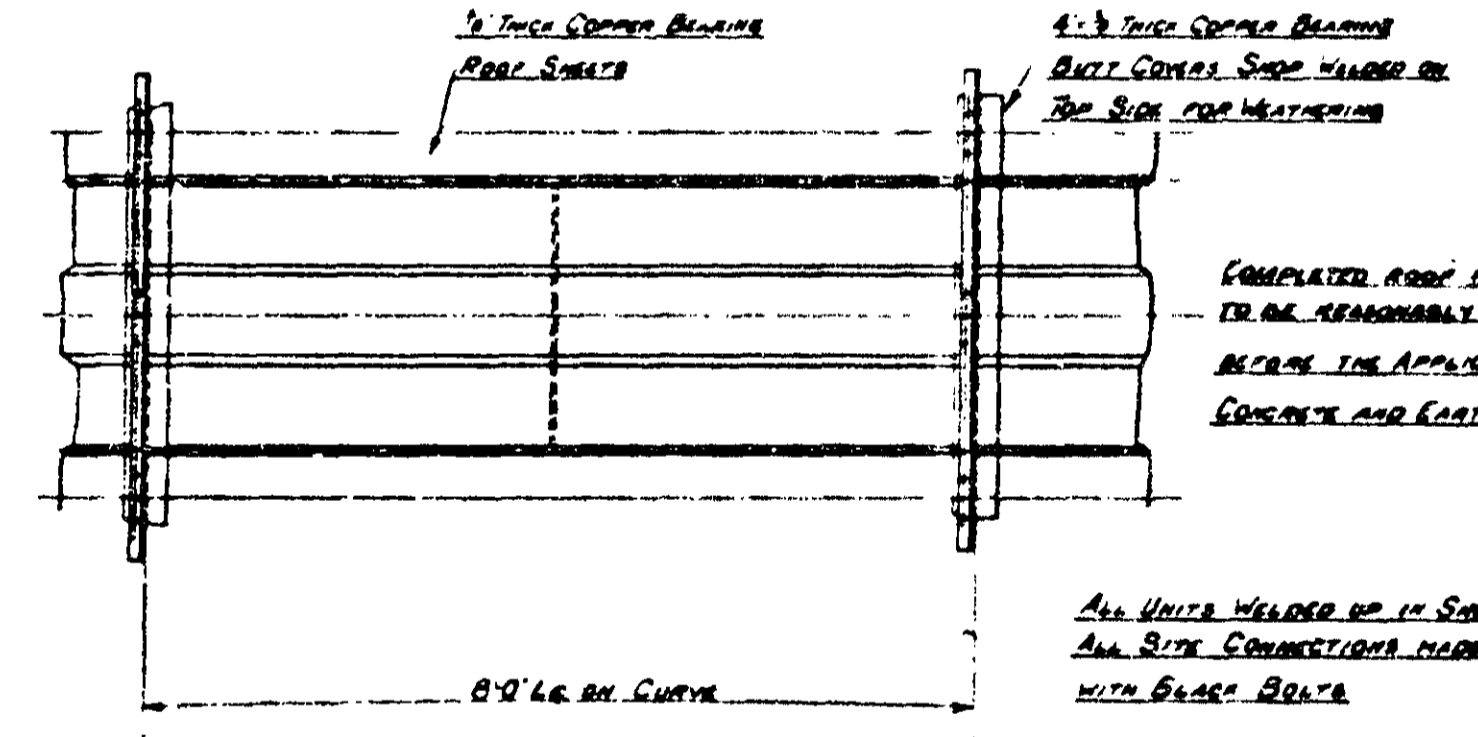


TYPICAL SECTION OF WALL ABOVE DOOR

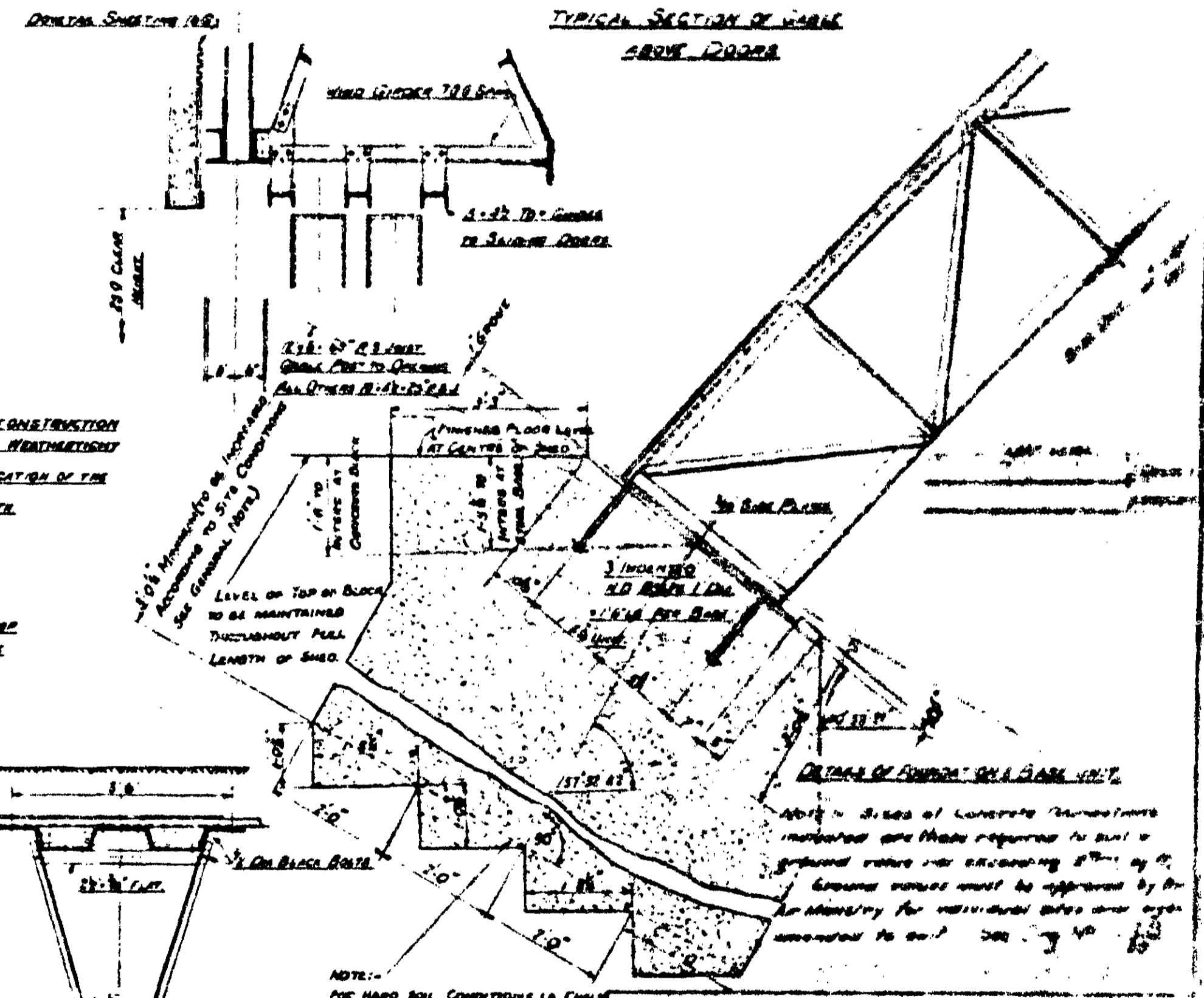
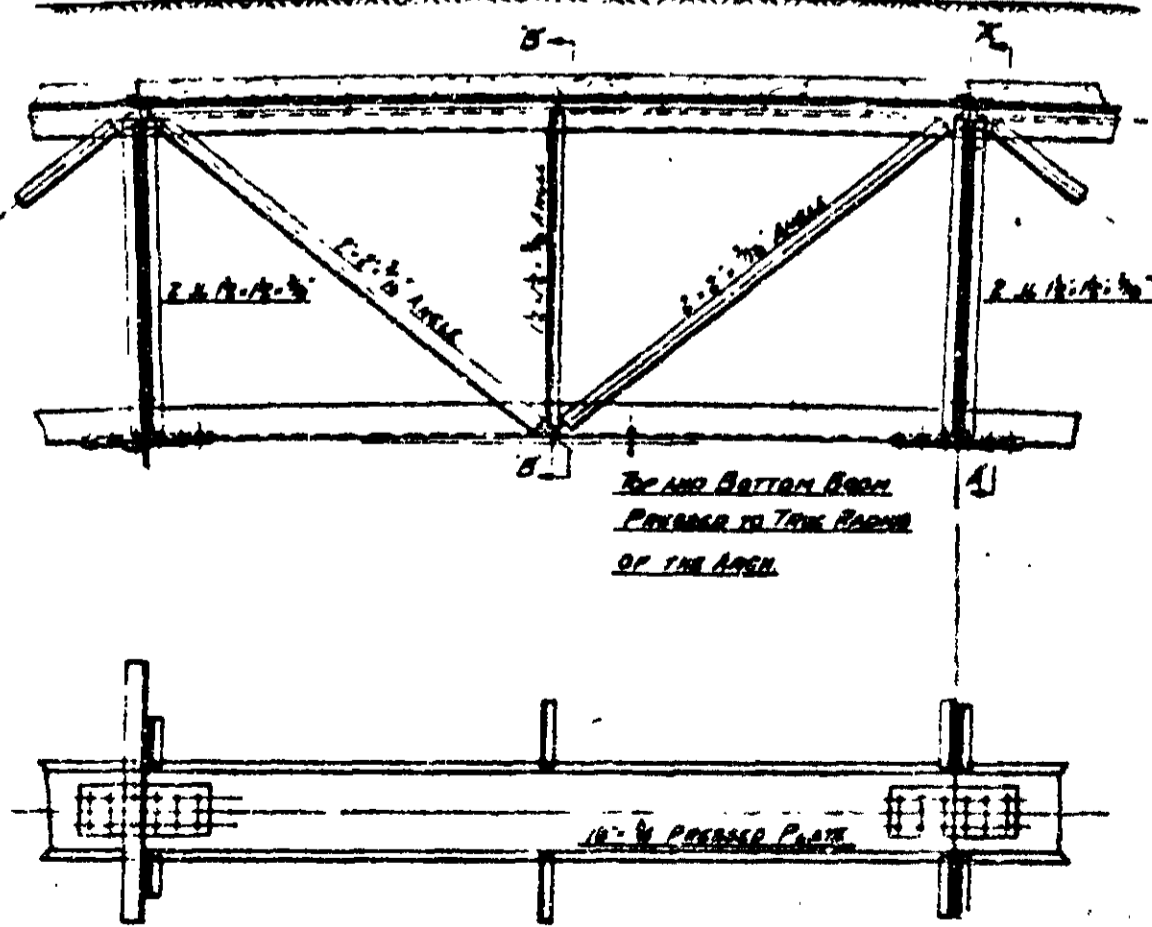


HALF PLAN ON ROOF (EARTH & CONCRETE REMOVED)

HALF PLAN AT FLOOR LEVEL



DETAILS OF STANDARD UNIT



SECTION AA

SECTION BB

NOTE: FOR HARD SOIL CONDITIONS (i.e. CHALK ETC.) THE FOUNDATION BLOCK CAN TAKE THE LINE INDICATED BY HEAVY DOTTED LINE, SUBJECT TO RECENT ENGINEER'S APPROVAL. ALL OTHER SOIL CONDITIONS MUST BE CAREFULLY CONSIDERED BEFORE THE STEPPED FOUNDATION IS ALTERED. IF THE STEPPED BARS IS ADAPTED, IT IS IMPORTANT THAT THE FOUNDATION IS NOT IN EXCESSIVE AS PIVOTAL TO ENSURE A SATISFACTORY KEY BETWEEN CONCRETE & GROUP.

ACROPLANE SHED  
TYPE 1  
STEEL ARCH DESIGN  
GENERAL ARRANGEMENT OF SHED  
SCALE 1/4\"/>

Author's Signature  
DATE