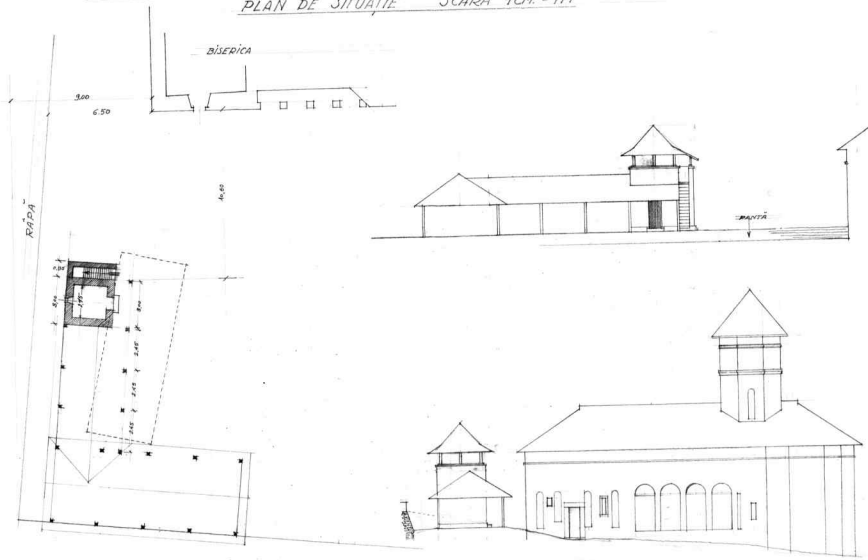


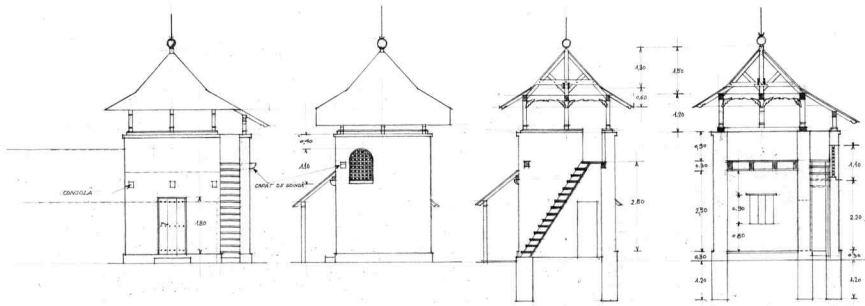
10

PROECT PENTRU TURNI CIOPOTNIȚĂ LA STĂNEȘTI J.VĂLCEA  
PLAN DE SITUAȚIE SCARA 1CM = 1M



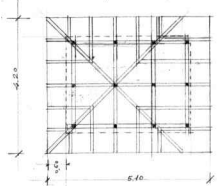
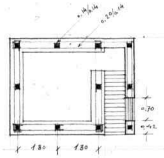
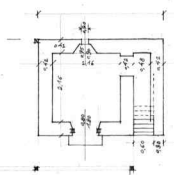
ARHITECT

PROIECT PENTRU TURN CLOPOTNITĂ LA STĂNEȘTI - VÂLCEA  
 SCARA 2 CM. = 1 M.



SECȚIE A-B

SECȚIE C-D

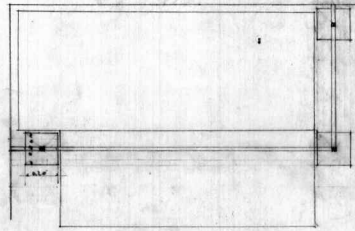
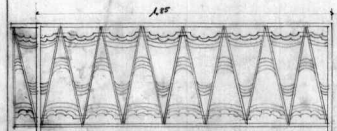


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ARHITECT  
 1950

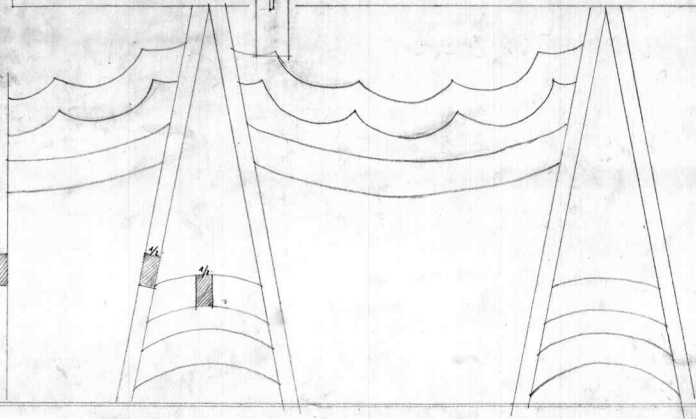
GRILA DE FER DINTRU STĂNEȘTI VĂLCEA

SCARA 0,10 = 1/2



ELEVATIE

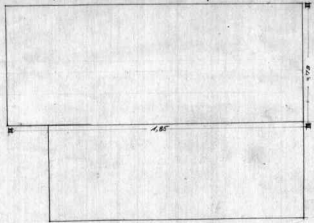
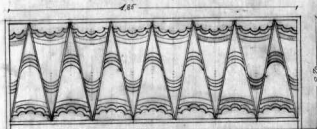
DETALIU DE GRILA MARIME NATURALA



7.11.1953  
 Arh. I. B. ...  
 Arh. G. ...

GRILA DE FER BENTON STANESTI - VALCEA

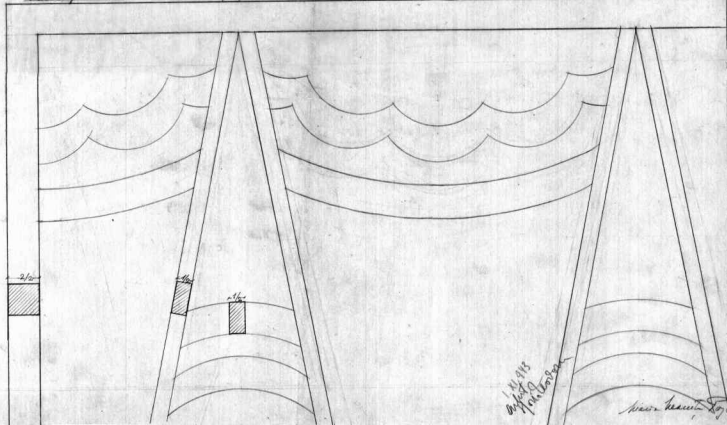
DEZOREA GRILEI FATA DE MOZAICE



ELEVATIE

SCARA 1:10

DETALIU DE GRILA - MARIME NATURALA



I. I. I. I. I.  
 ing. arh.  
 prof. dr.

Arh. I. I. I. I. I.

USEFUL GRID FOR MOUNTING

GRID FOR THE NEW STAINLESS STEEL

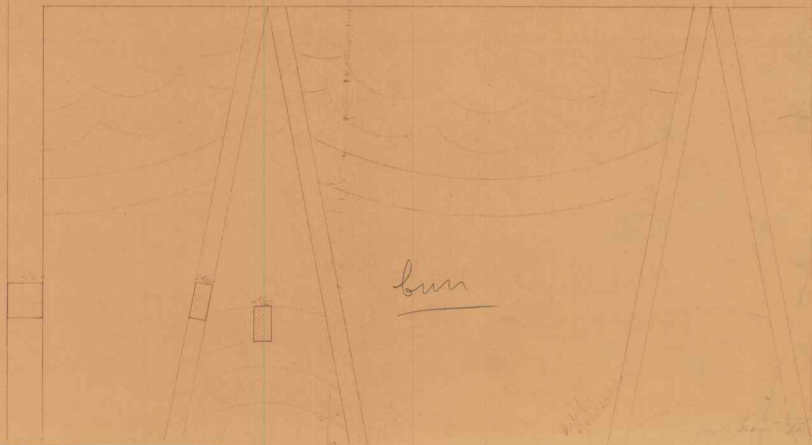


ELEVATION

SCALE: 1/4" = 1"



DETAIL OF GRID - MAXIMUM NATURAL



burn

1/4" = 1"  
 1/2" = 1"  
 3/4" = 1"  
 1" = 1"