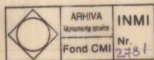


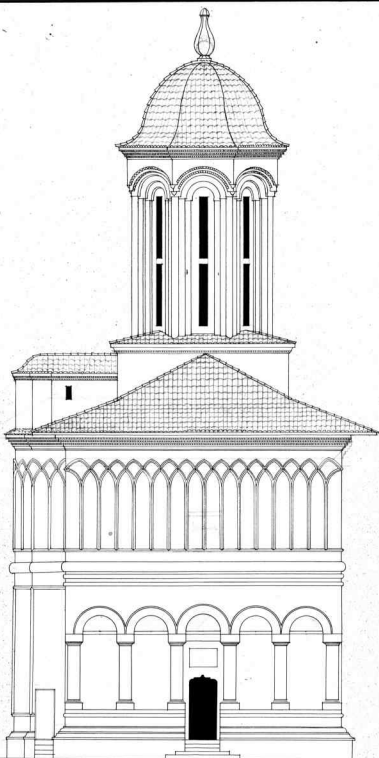
14



Desen - St. Bely

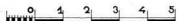
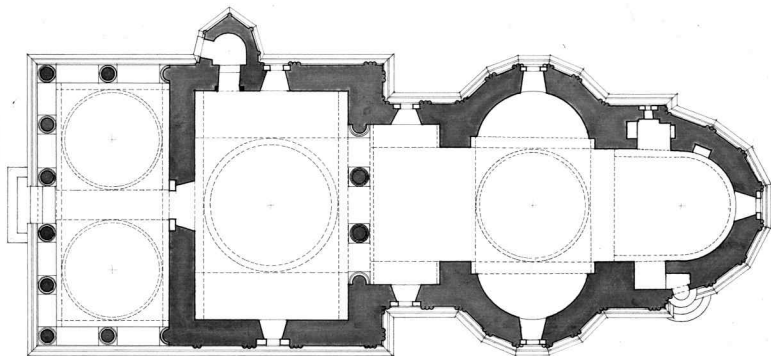
Buc. - Br. Kretzulescu (după restaurare, 1939)

1500

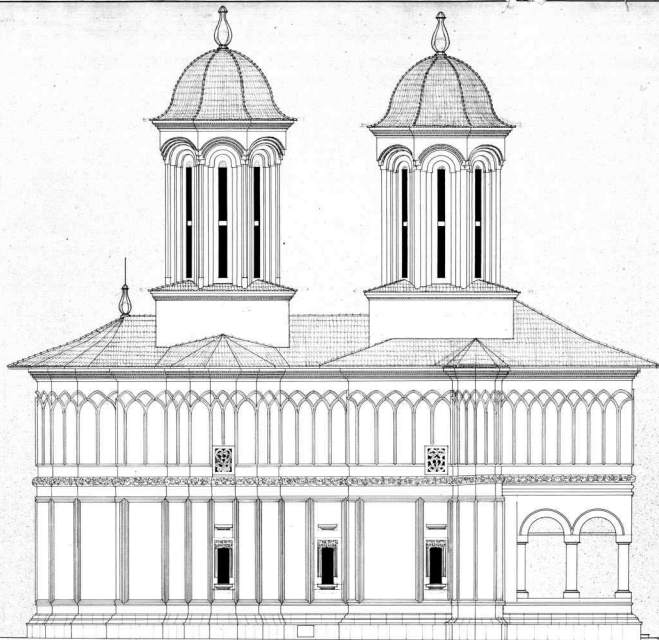


0 1 2 3 4 5  
**BISERICA KRETZULESCU**

and St. Boly

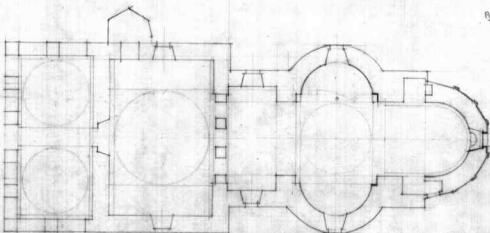


# **BISERICA KRETZULESCU**



0 1 2 3 4 5M  
**BISERICA KRETZULESCU**  
*/Biserica*




$$2 \left( 4 + 5.6 + 4 + 3 + 7.60 + 2.80 + 1.10 + 0.30 + 2.30 + 6 + 0.30 + 0.90 + 4 + 2.50 \right) = 70 \times 9 = 630$$

$$20 \times 5,50 + 2(1,40 \times 5,40) = \frac{128}{250}$$

So sample point West =  $\frac{72}{686}$

Se scula pînă la capăt  
 $527 - 136 \text{ (milioane)} = \frac{391}{295}$

Prüfung  $9 + 4 + 4 = 17 \times 2 = 34$   
 $9 \times 2 = \frac{18}{35}$  —

Page No.  $[8, 60 + 2(5, 60 + 1.50)] \times 2 = 47 \text{ mps.}$   
 $2 \times 4 = 5, 60$   $= 45 \text{ mps.}$

Find Mass - Protons  
 $2 \times 8.4 \times 1.50^b = 20 \text{ mps}$

Now  $1 \times 2.6 \times 4 = 21 \text{ mg}$

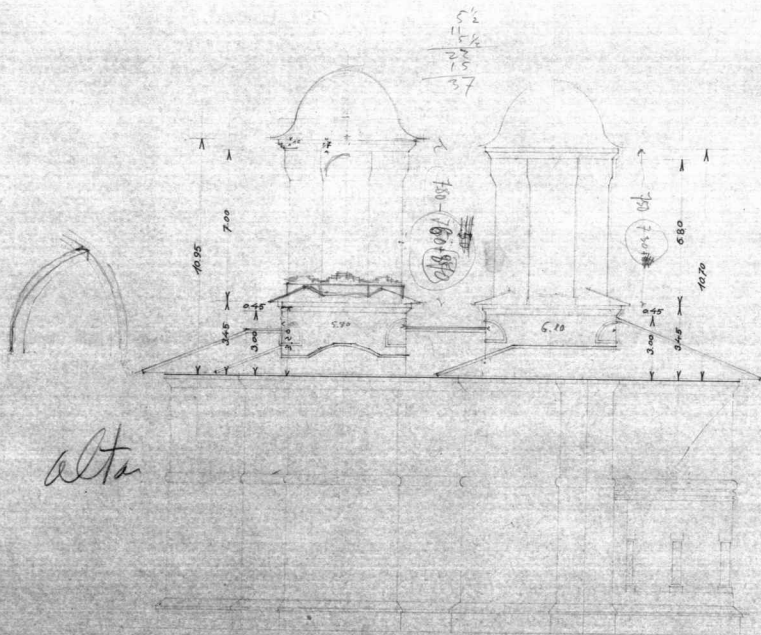
$$2(0.50 + 2.40 + 0.30 + 4.40 + 0.40 + 0.30 + 6 + 0.30 + 0.40 + 0.40)2 = 54 \text{ yr.}$$

After  $2 \times 6 \times 2 = 24$  up

Then,  $\Delta$  Value:  $(2 \times 1.20 + 1.20) \times 1 + 2 \left[ \frac{2(4+4)}{20} + \frac{1.20}{20} \right] = \text{rup } 18$

glafur foresta  
12 x 1,5 x 0,3 = ang. 22

Total mgs. 283  
do manganesi colita Prunus mgs 24 } 310

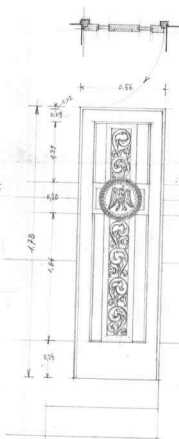


- BIS KRETZULESCU - PROECT DE RESTAURARE SCARA 0.01 = 100 M.  
 ARH. *sc. 0.01*



CIUBUCE CARAMIDA

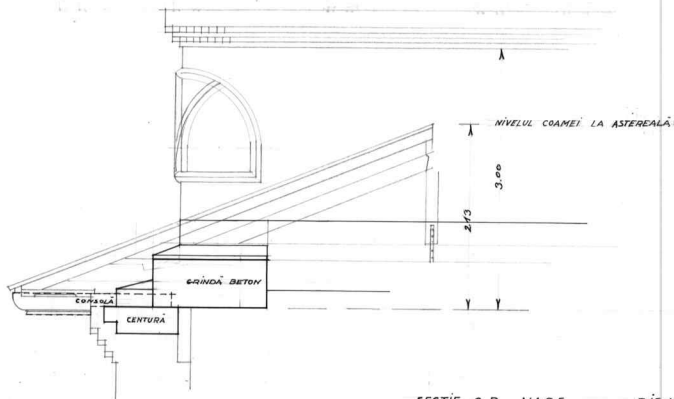
SICLU PIATRA



PROECT UȘA SCARA

ARHITECT - D. B. 1942

- BIS. KRETZULESCU -  
PROECT UȘA ALTAR. SCARA 10 CM - 1 M



SECȚIE C-D NAOS - BIS KRETZULESCU

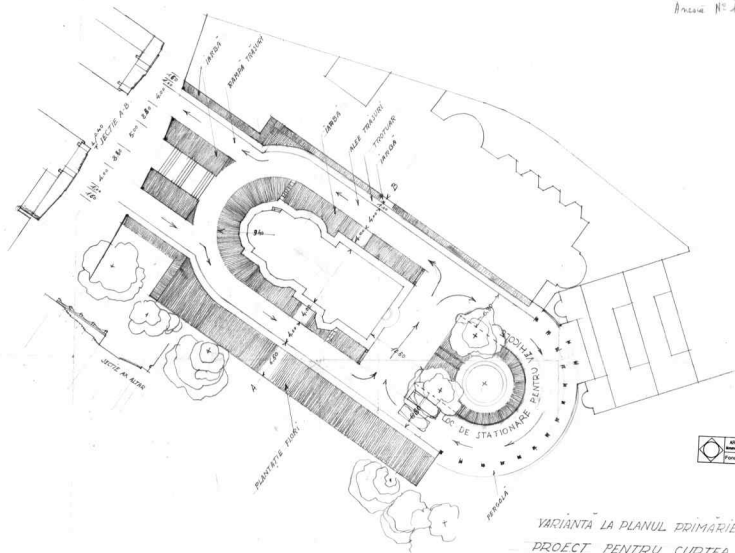
SCARA 0.05=100M.

ARH. - 30.04.



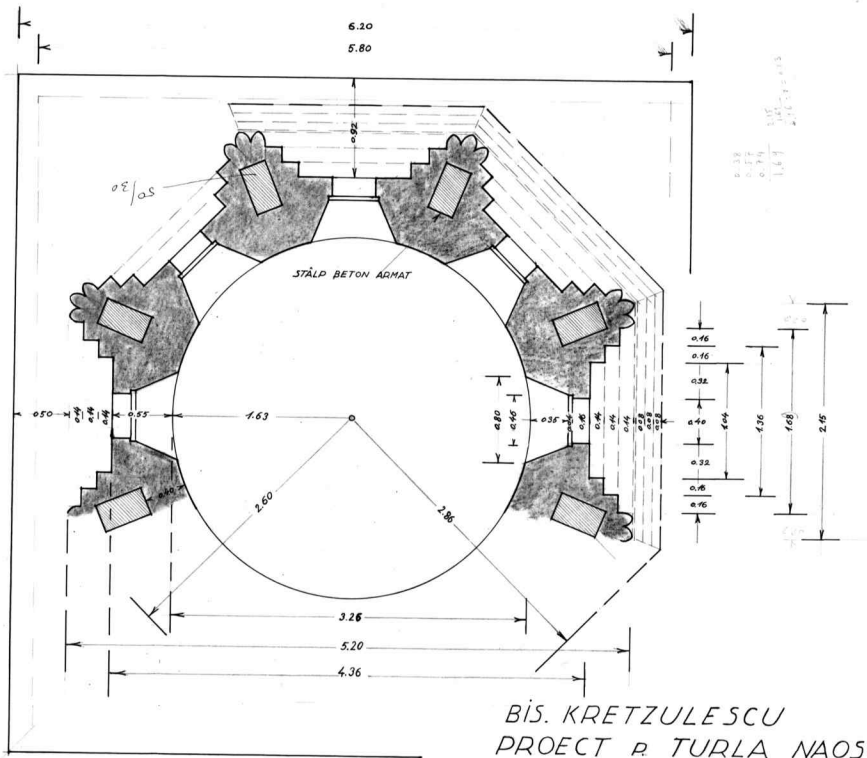
65

Arhivă Nr. 1134/1957  
1957

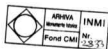


VARIANTA LA PLANUL PRIMARIEI  
PROIECT PENTRU CURTEA  
BIS. KRETZULESCU - BUCURESTI

SCARA 0004 = 1:100 M.  
ARHITECT — J. D. —



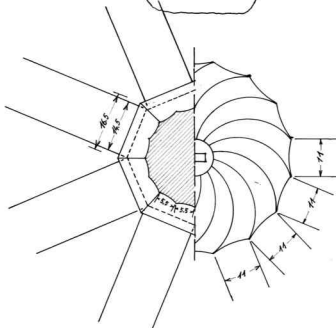
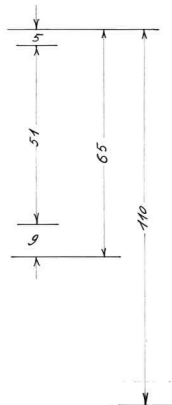
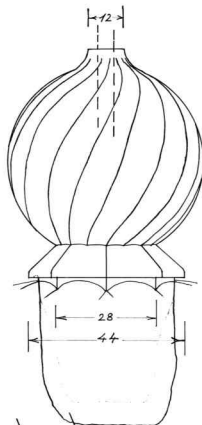
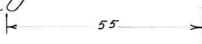
BIS. KRETZULESCU  
PROECT P. TURLA NAOS



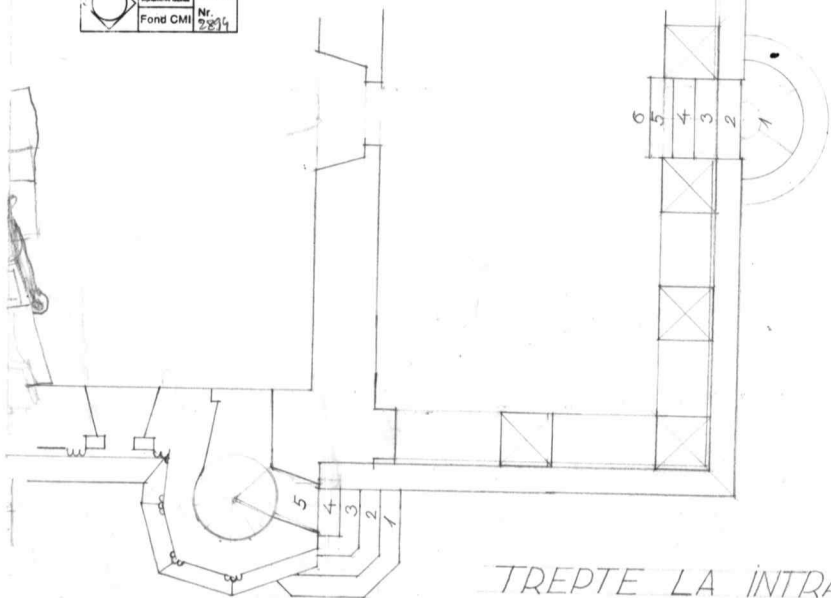
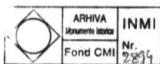
PROECT DENTRU BAZA CRUCEI  
BIS. KRETZULESCU

SCARA 20 CM.

ARH.  $\rightarrow$   $\rightarrow$   $\rightarrow$



126

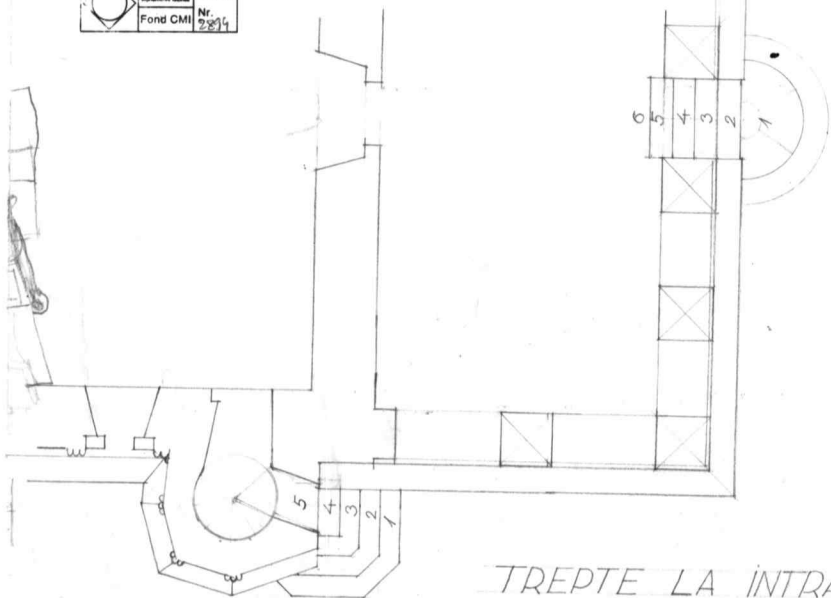
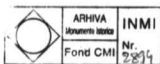


TREPE LA INTRĂRI  
BIS. KRETZULESCU

arch. St. Balz  
18-VII-934



126

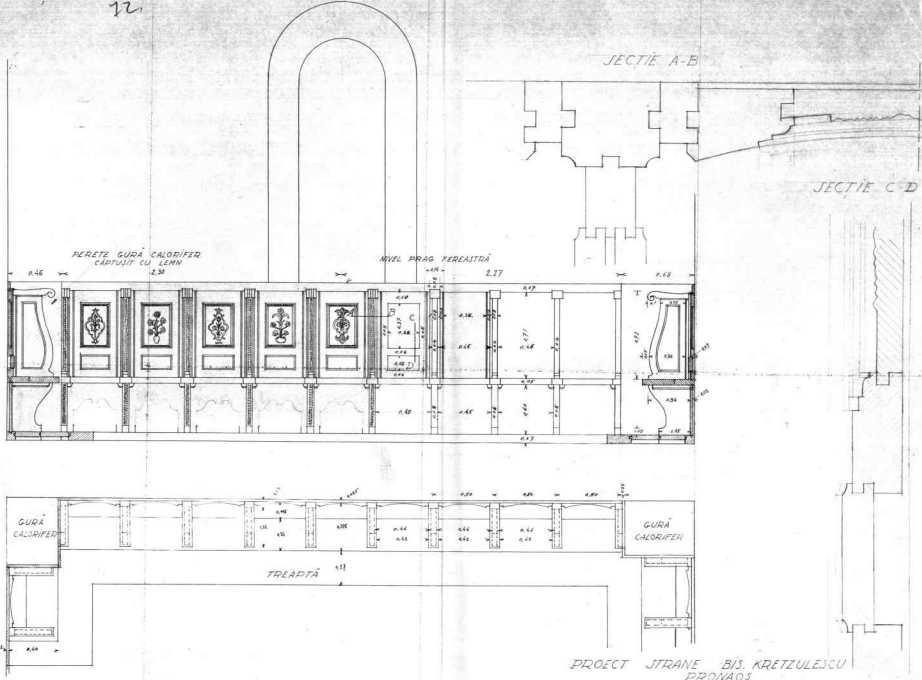


TREPE LA INTRĂRI  
BIS. KRETZULESCU

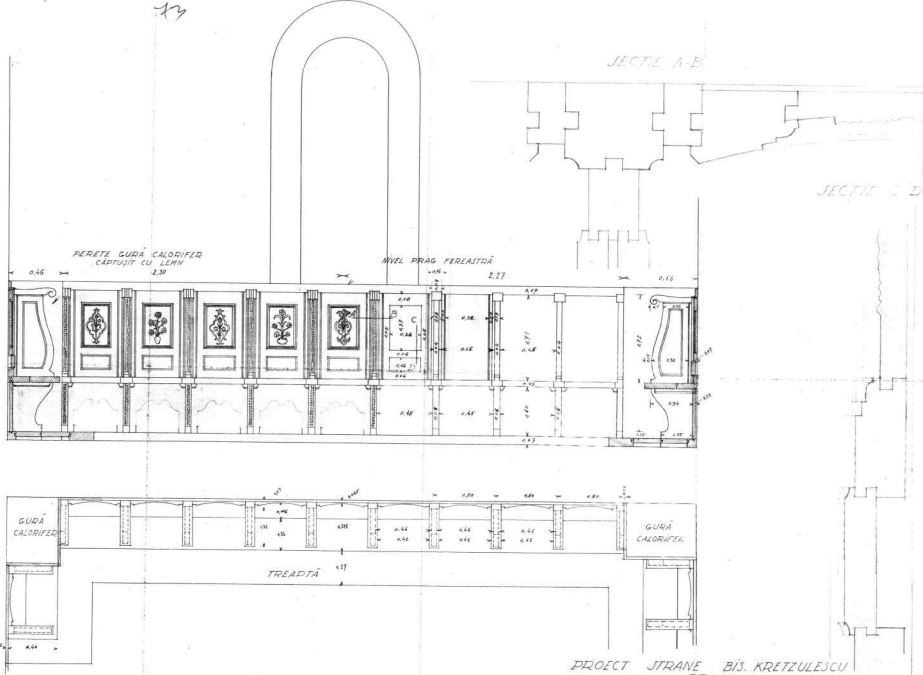
arch. St. Balz  
18-VII-934



22



SECTION C'D

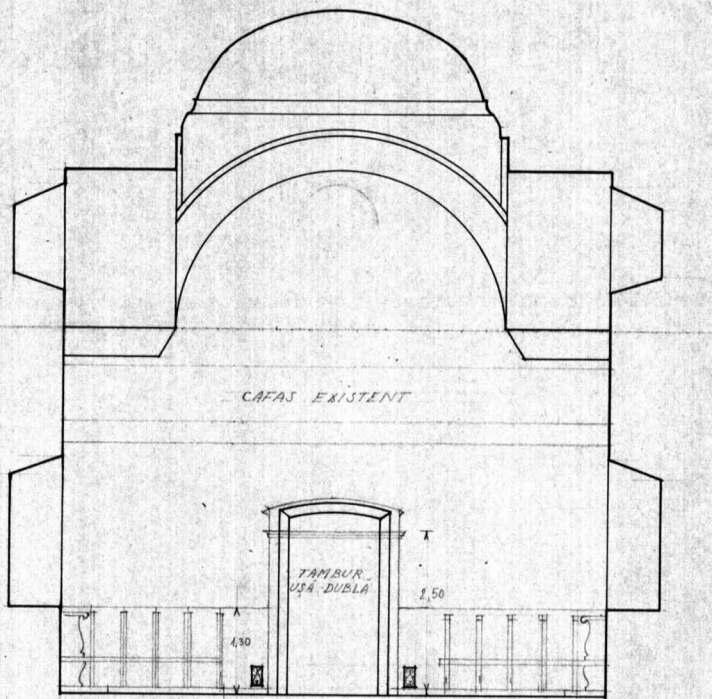


PROECT STRANE BIS. KRETZULESCU  
PRONAOS

SCARA 10 CM. = 1M.

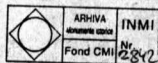
ARCHITECT *W. D. [unclear]*  
1942





PROECT MOBILIER

BIS. KRETZULESCU  
 SECTIE PRONAS  
 SCARA 2 CM = 1 M.  
 ARH. - ST. Boly 1942



75



— Biserica Ortodoxă —

PROIECT NOU

SECIE EST-VEST

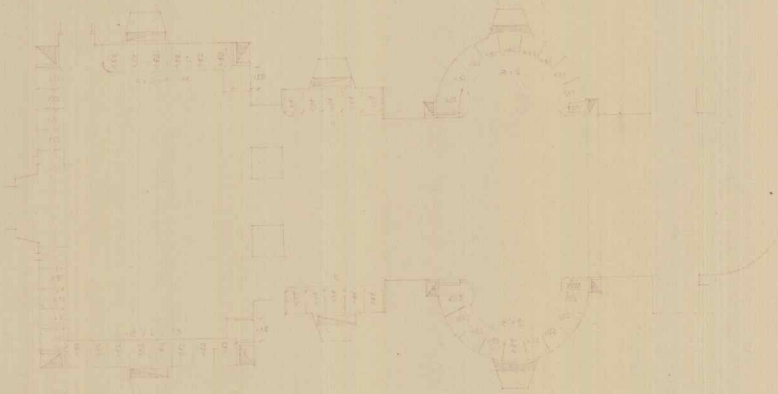
SCALA 1:1000

1942

BIL KRETTULESCU  
PROIECT ASEZARE STRADĂ

SCALA 2CM=1M  
ARHITECT -

52 STRADĂ - 2 IULIE 1961

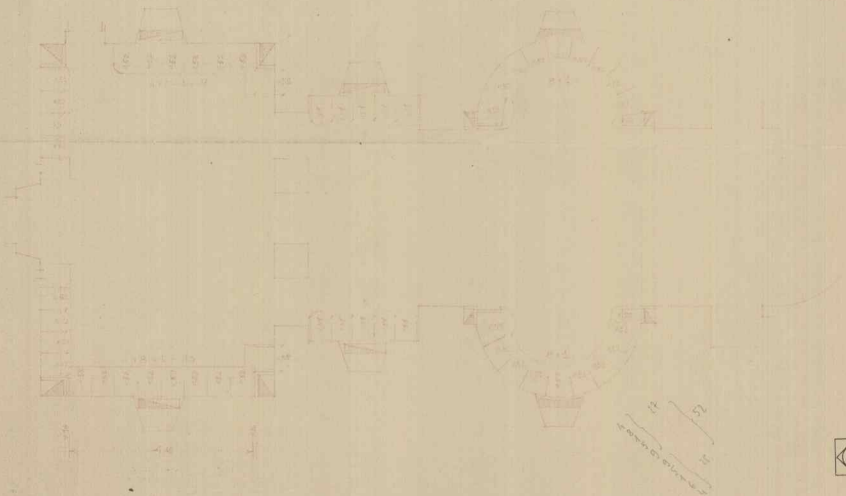


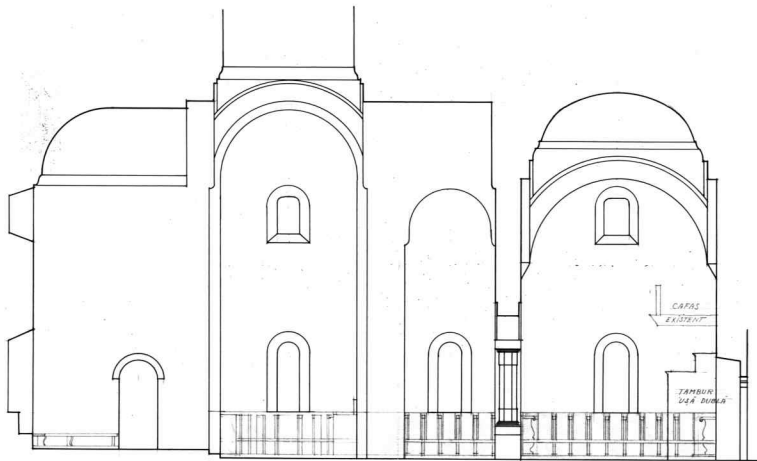
CONSISTENTE CON I DATI STORICI  
TECNICA N. 3694

PROGETTO DI  
RISTRUTTURAZIONE

ANNO 2011  
AUTORE

SS. 1740 - L. 4766





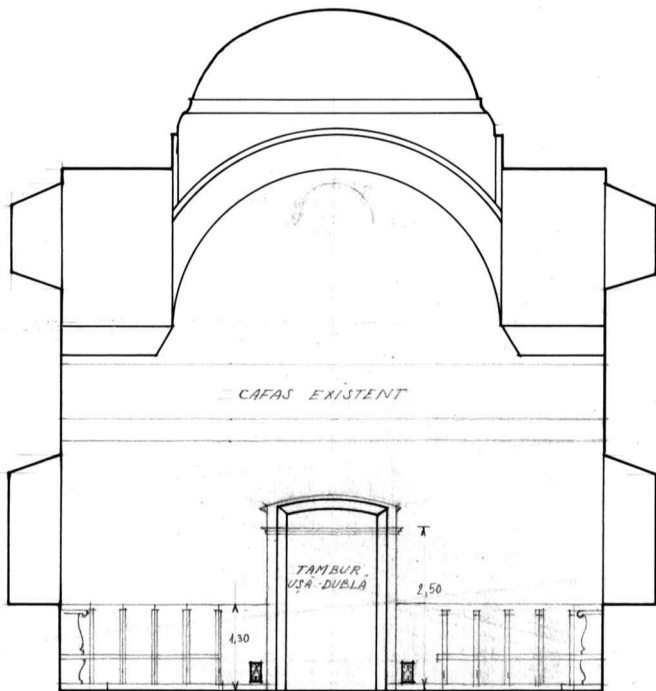
— BISERICA KRETZULESCU —

— PROECT MOBILIER

— SECTIE EST - WEST

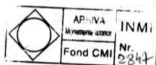
— JCARA 2 CM = 1 M. ARHITECT — S. D. —

Mai 1942



PROECT MOBILIER

BIS. KRETZULESCU  
 SECȚIE PRONAOS  
 SCĂRA 2 CM = 1 M.  
 ARH. — S. B. 1942

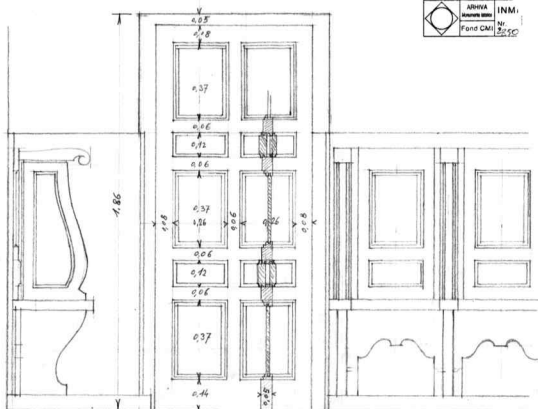






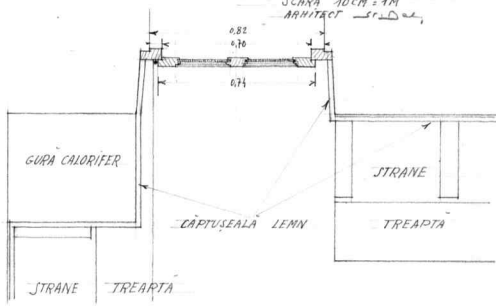
82

Anexa la Planșă 4F4/82

Arhitect: *Arhitect*  
KretzulescuBIS. KRETZULESCU

PROIECT USA SPRE SCARA-CLOPOTNITA

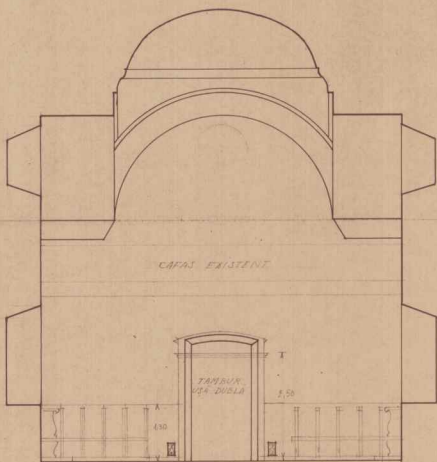
SCARA 10CM = 1M

ARHITECT *scd*



SCARA 10CM = 1M  
ARCHITECT SC-D

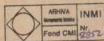
84



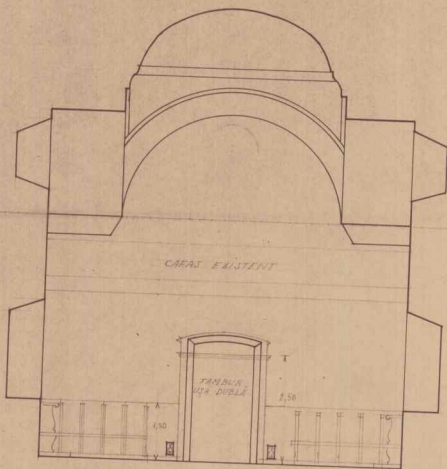
0 1 2 3 M.

PROECT MOBILIER

BIS. KRETZULESCU  
 SECTIE PRONAOS  
 SCARA 2 CM = 1 M.  
 ARH. — 1942

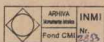


85



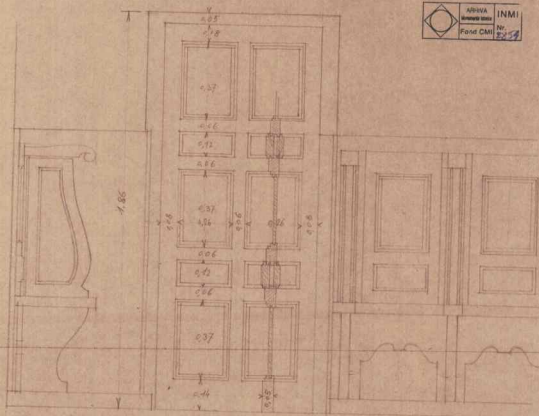
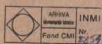
PROECT MOBILIER

BIS. KRETZULESCU  
 SECȚIE PRONAOS  
 SCARA 2 CM = 1 M.  
 ARH. — 1942



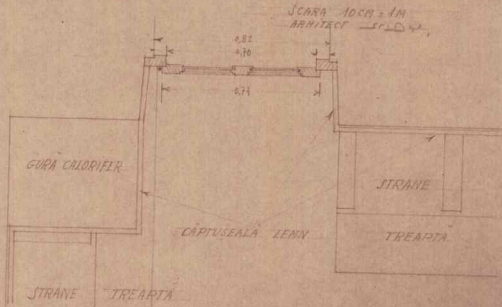
86

Proiect la Jan 8: 972/892  
 Arhitect: Vasile C. C. C.  
 Kretzulescu



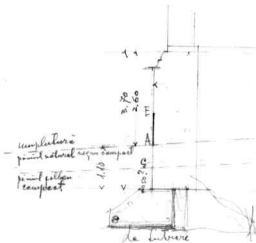
BIS. KRETZULESCU  
 PROIECT UȘA SPRE SCARA-CLOPOTNIȚĂ

SCARA 10CM = 1M  
 ARHITECT SC. 10/4



87

AE și BF zidurile pregătite pt. soclu

Biserica Hrebulosen  
Bisericuți

32.00

linia pământului natural

linia pământului galben compact

 $G_1 = 2.65 \text{ Hm}$ 

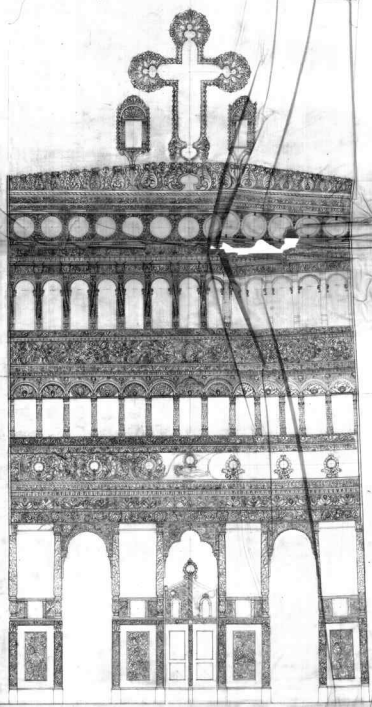
La altar



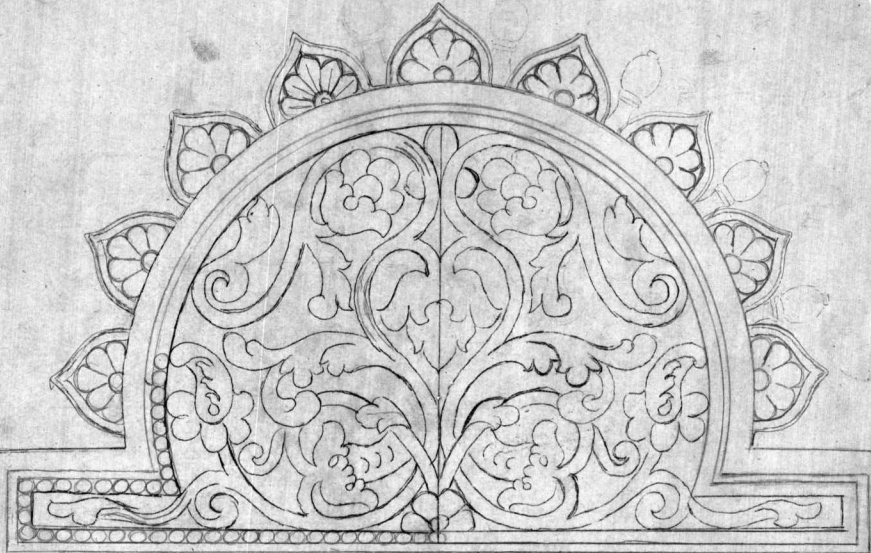


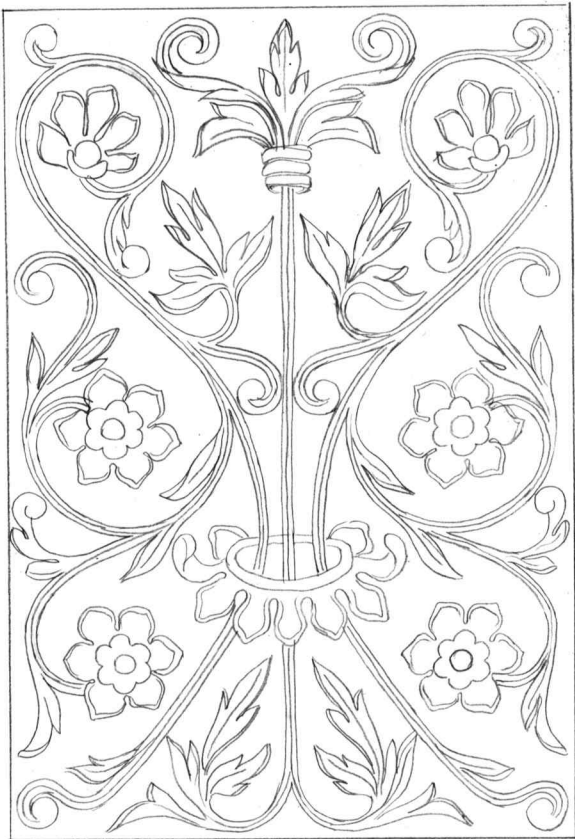


35.

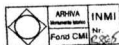


Architectural drawing of a building facade, featuring a large cross on the roof, multiple levels of arched windows, and ornate decorative elements.





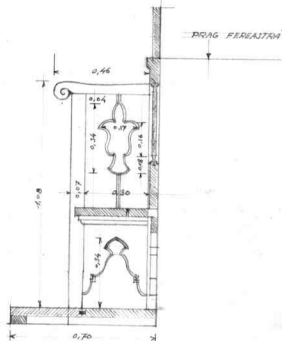
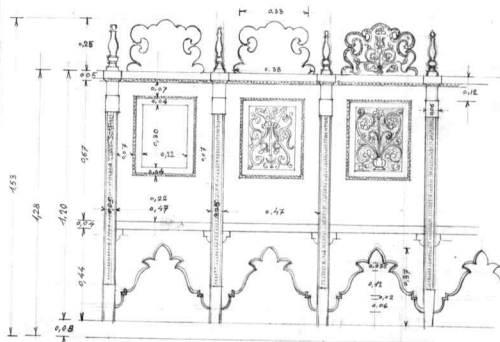
ARHIVA  
 DOCUMENTELOR ISTORICE  
 TEHNICUL N. 5413



TECHNICAL N. 3690

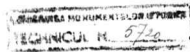
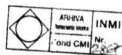
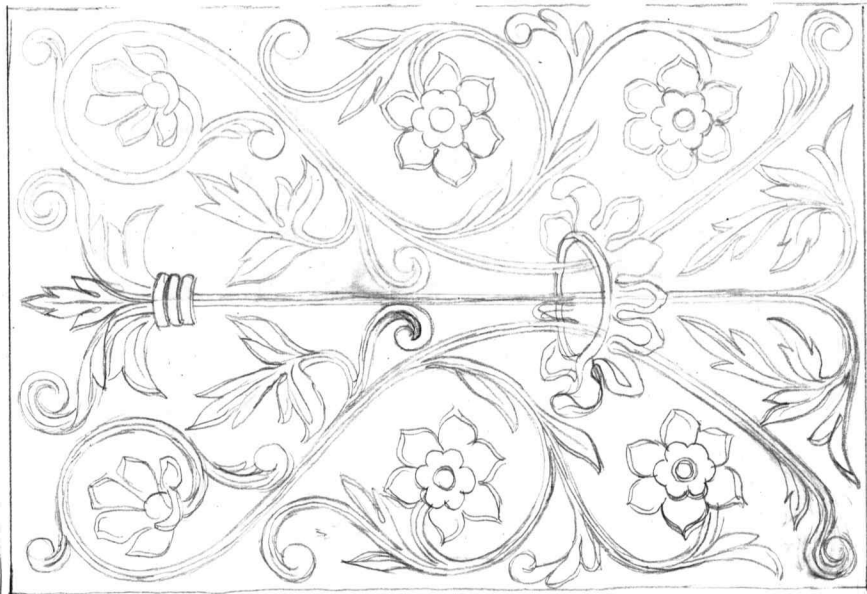
Amulet

PROECT STRANE BIS. KRETZULESCU  
SCARA 1CM.=1M.

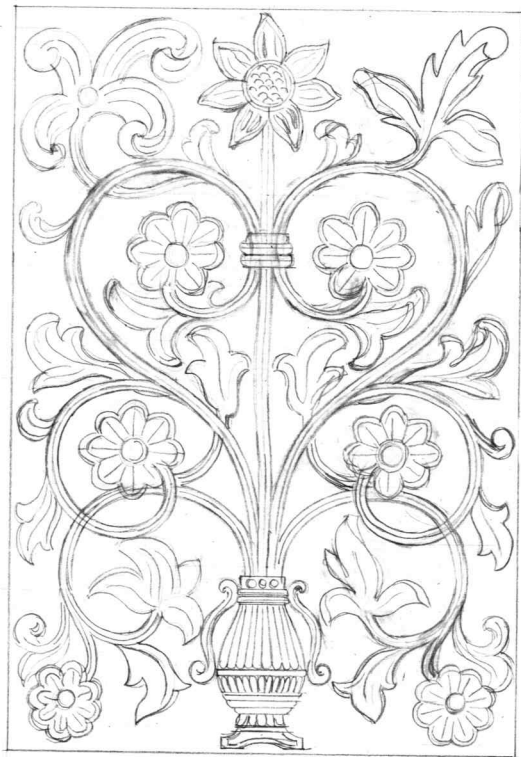


ARHIT. 50.50



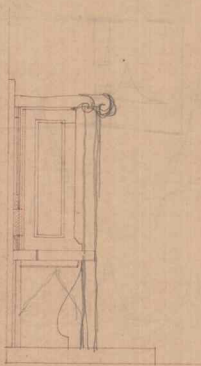


TECHNICAL N. 5715





102

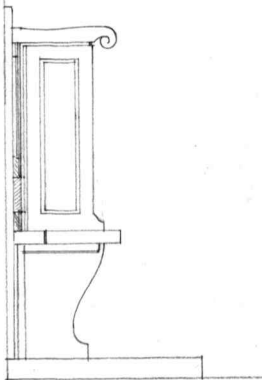


CONSIGNED TO HERITAGE OF ROMANIA  
TECHNICAL N. 3714

BIS. KRETZULESCU  
PROJECT STRANA — VARIANTA —

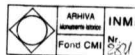
SCARA 10CM-1M  
ARCHITECT — St. B. —





BIS. KRETZULESCU  
PROECT STRANA — VARIANTA —

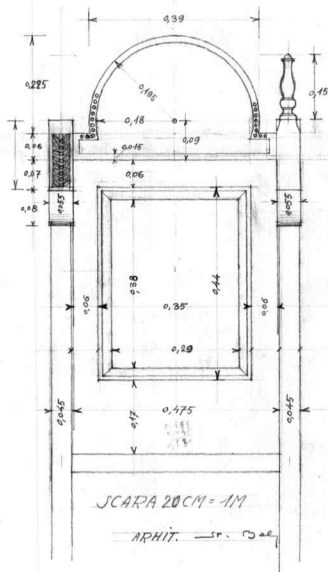
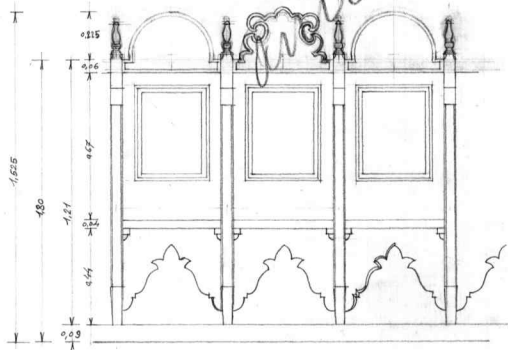
SCARA 10CM=1M  
ARHITECT — S. D. G. —



CONSTRUCȚIA DE ÎNȚEBILE ȘI STOLCI  
TECHNICUL N. 3700

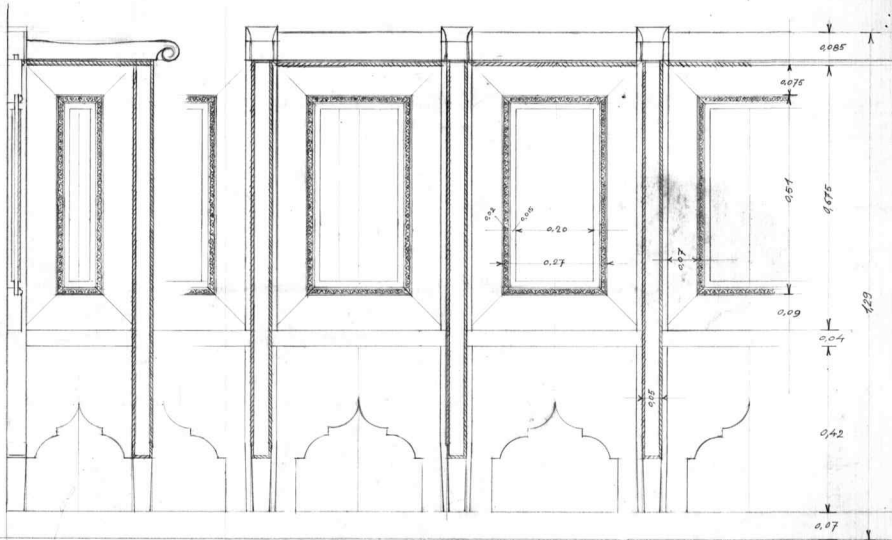
PROIECT STRAMBE BIS. KRETZULESCU

SCARA 10CM = 1M

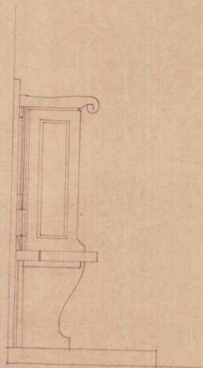


PROECT STRANE BIS. KRETZULESCU

SCARA 0.20 = 1.00 M.

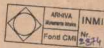


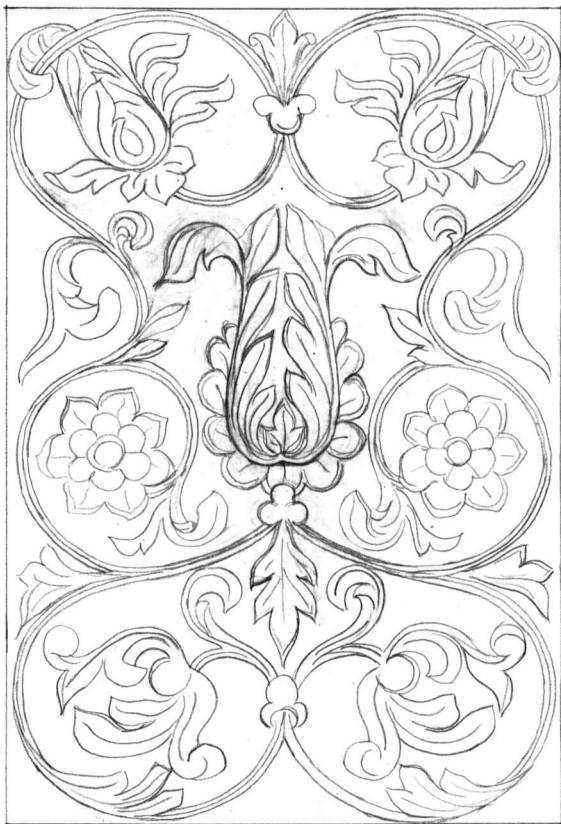
106.



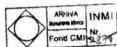
BIS. KRETZULESCU  
PROECT STRANA — VARIANTA —

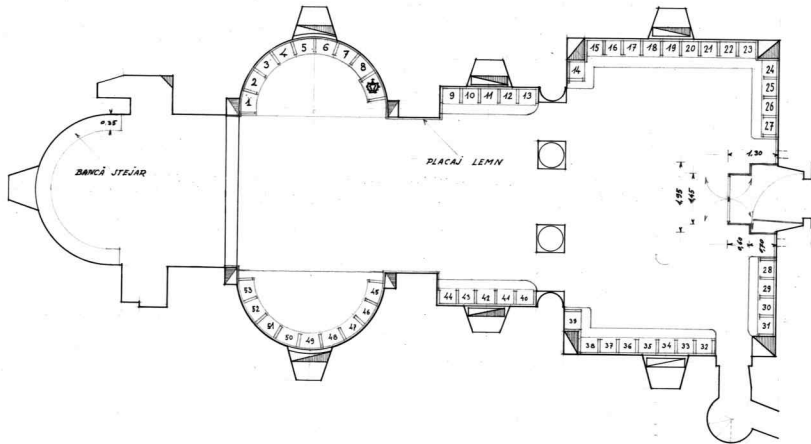
SCARA 10CM-AM  
ARHITECT — r. Dely





CONSERVATORIO NACIONAL DE ARTES Y OFICIOS  
TECNICA N. 5714





— BISERICA KRETZULESCU —  
PROECT STRANE ȘI UȘĂ DUBLĂ  
SCARA 2 CM. = 1 M. ARHITECT — F. Dabul

Mai 1942





