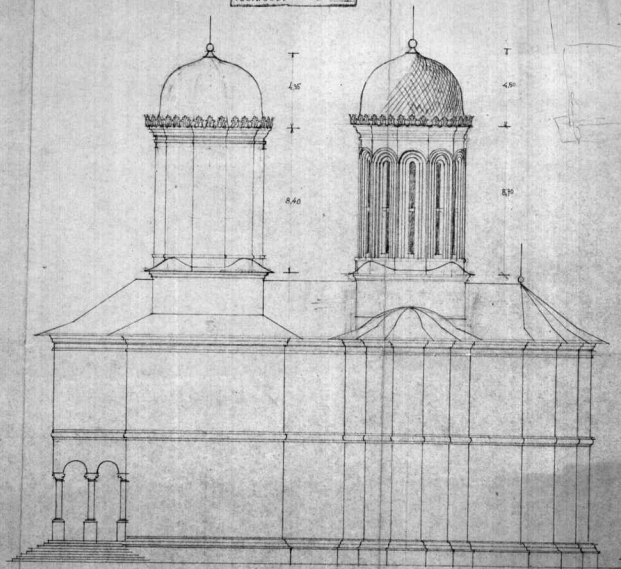


PROECT TURLE BIS. MNST. ANTIM

TEHNICUL 3906



SCARA 001-AM
ARHIT. - 17-10-22

DETALIU

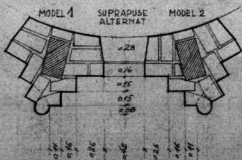
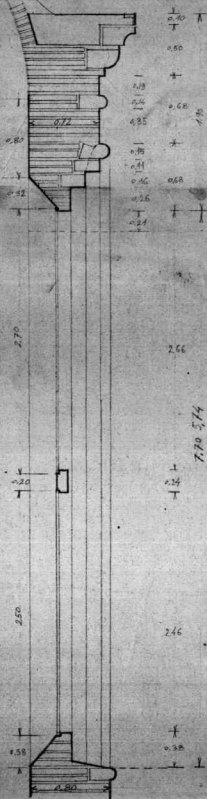
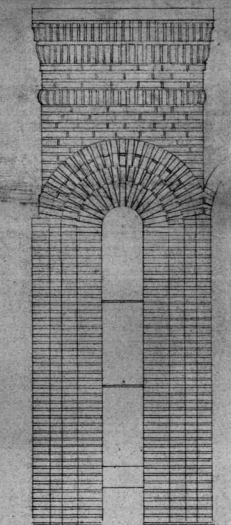
TURLE

MANST. ANTIM

TURLA MAPE

CONSTRUCȚIA ÎN CĂMINUL DE LA BUCUREȘTI
TEHNICAL N. 3908

SCARA 0.05 = 1 M.
ARHIT.

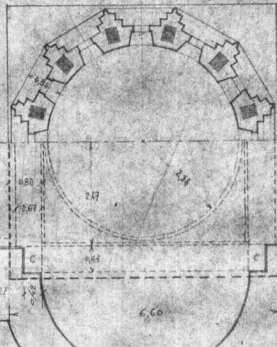
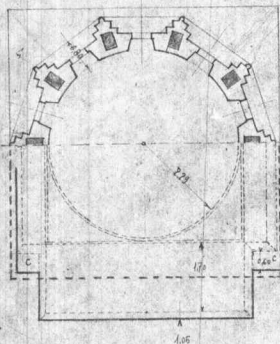


1.70

PLANUL TURLELOR MNST. ANTIM 6.

PRONAOS

NAOS

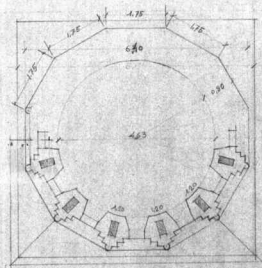
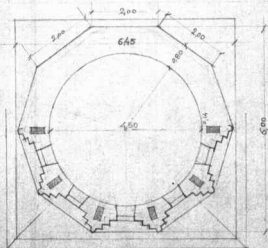
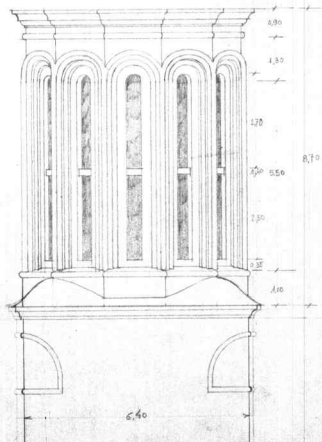
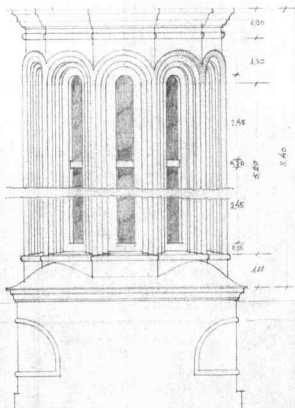


C = console de piatră

BISERICA MNST. ANTIM
PROECT TURLE

8.

SCARA 2CM - 1M.
ARHIT. 1:100



9.

MATERIAL NECESE PENTRU O TURMA

- ① Contingenta 4.60 x 0.16 x 0.14 x 0.105
- ② Ceste 1.40 x 0.08 x 0.18 x 0.017
- ③ Paza 1.70 x 0.14 x 0.18 x 0.025
- ④ Ceste 1.80 x 0.06 x 0.18 x 0.017
- ⑤ Contingenta 2.80 x 0.14 x 0.18 x 0.025
- ⑥ Paza 1.00 x 0.14 x 0.18 x 0.017
- ⑦ Ceste 1.70 x 0.06 x 0.17 x 0.016
- ⑧ Paza 1.80 x 0.14 x 0.18 x 0.025
- ⑨ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑩ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑪ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑫ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑬ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑭ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑮ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑯ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑰ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑱ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑲ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ⑳ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉑ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉒ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉓ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉔ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉕ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉖ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉗ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉘ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉙ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉚ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉛ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉜ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉝ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉞ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㉟ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊱ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊲ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊳ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊴ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊵ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊶ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊷ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊸ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊹ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊺ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊻ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊼ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊽ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊾ Trunchi 0.70 x 0.14 x 0.18 x 0.025
- ㊿ Trunchi 0.70 x 0.14 x 0.18 x 0.025

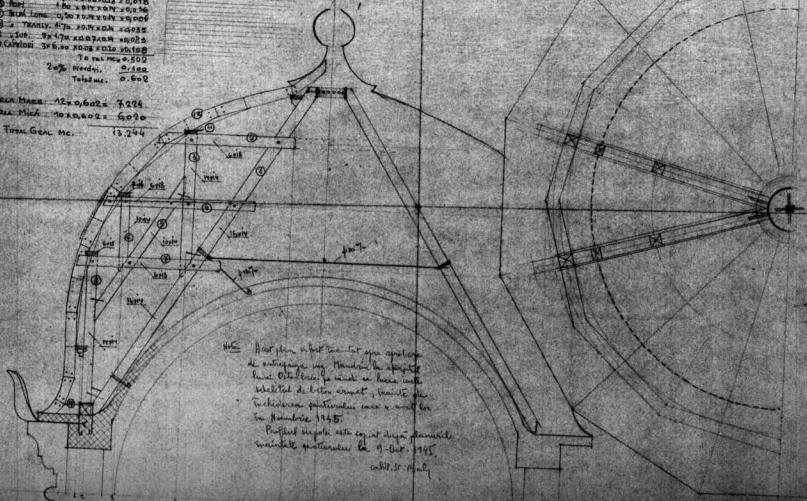
20% necesari 0.162
Total me. 0.602

TURMA MARE: 12 x 0.602 = 7.224

TURMA MIC: 10 x 0.602 = 6.020

Total Geol. Me. 13.244

TECHNICUL N. 2702



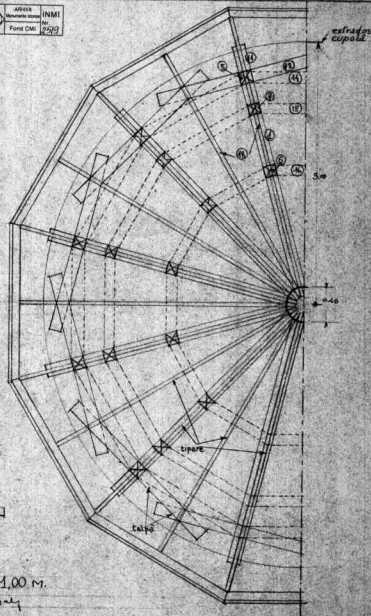
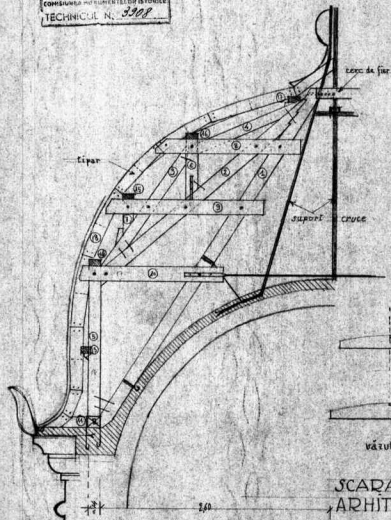
Notă Acest plan a fost realizat după aprobarea
de către Comandantul Div. Mădăria la data 10.10.1945
la care s-a luat în considerare și necesitatea
de a se realiza o lucrare de fortificație, în vederea
închinerii fortificației care a avut loc
la Mădăria, 1945.
Proiectul este însoțit de un plan
măștișă fortificației la 1.10.1945.
inlt. St. Popa

14.

PROIECT ȘARPANTA CUPOLE. TURLE. BIS. MNST. ANTIM

CONȘTIINȚĂ PENTRU CLASIFICAREA ÎN ISTORIC
TEHNICUL N. 3308

ARHIT. INMI
Fond CMI Nr. 25/13

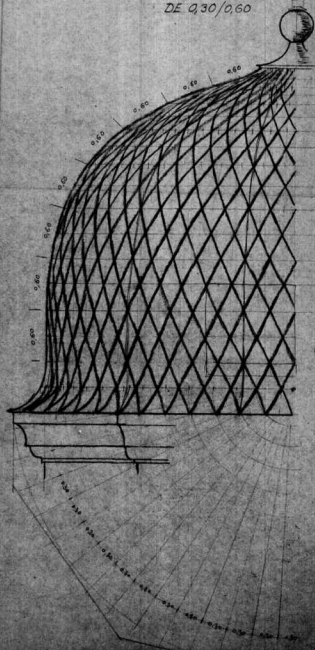
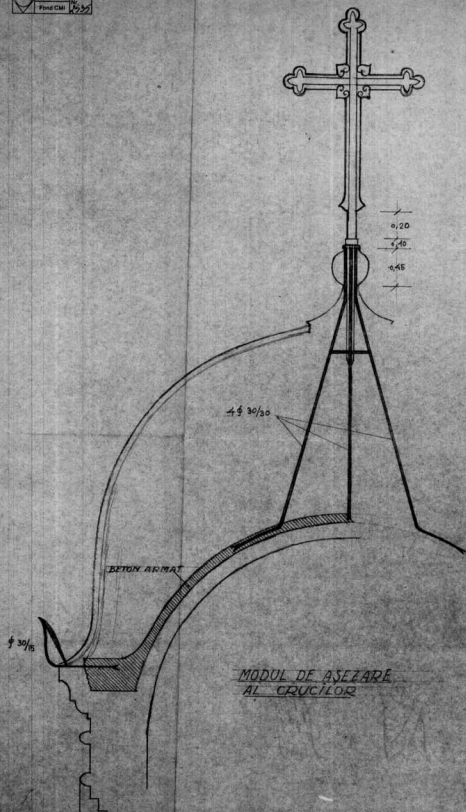


30.

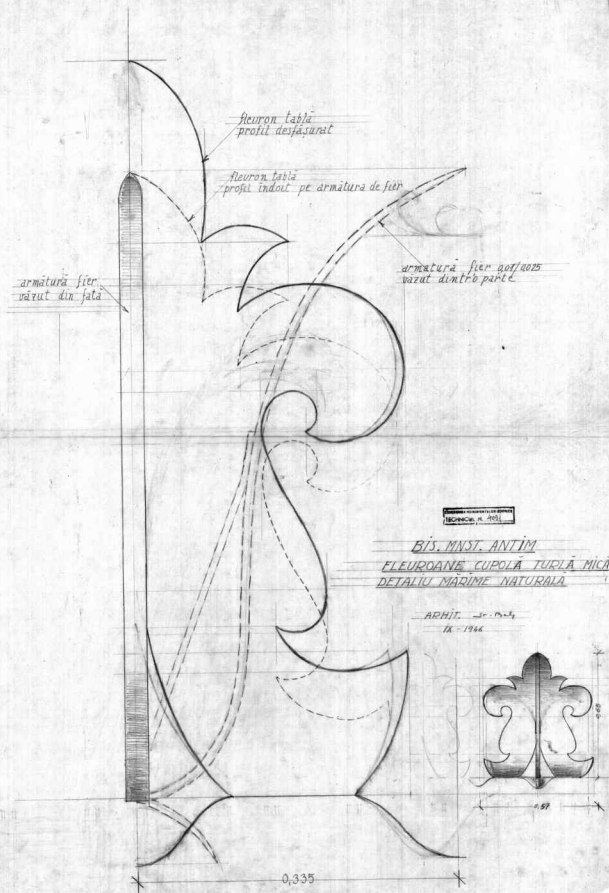
M.NST. ANTIM

CONSTRUCȚIA ȘI ÎNȚEBEREA
TEHNICUL N. 3894

ÎNVELITOAREA DE TABLA
TAVATĂ ÎN SOLZI
DE 30/30/60



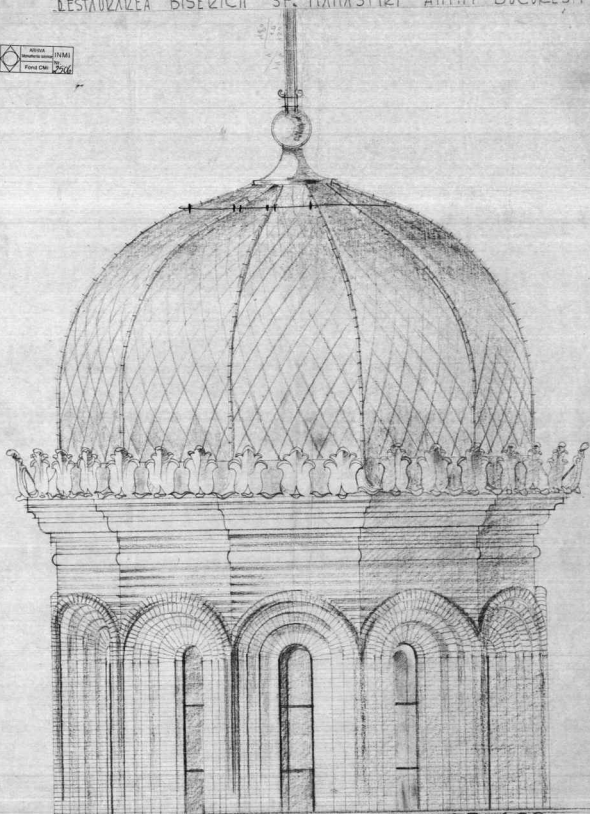
SCARA 5CM=1M
ARHIT. 1955





ADNIF. J. 1000

4.
RESTAURAREA BISERICII SF. MĂNĂSTIRI ANTIM BUCUREȘTI

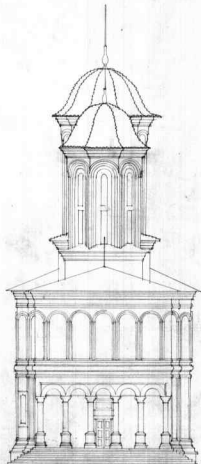
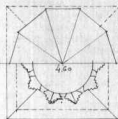


TURLA PRONAOS. DETALIU SCARA 0,05=1,00

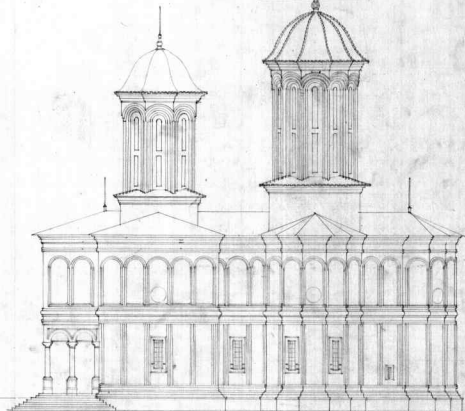
DIS. „ANTIM” DIN BUCUREȘTI

PROIECT DE RENOVARE
 A ESTAVILULUI BUCUREȘTI

CONFERINȚA DE ARHITECTURĂ
 TEHNICUL N. 3908



FAȚADA PRINCIPALĂ



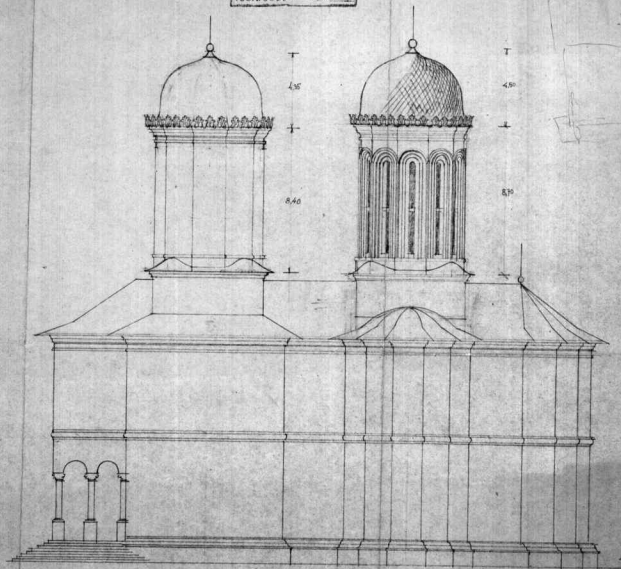
FAȚADA LATERALĂ

SCALA: 0.01 = 1m

ARHITECT: W. G. Costescu
 1926

PROECT TURLE BIS. MNST. ANTIM

CONSTRUCTIA NOI
 TEHNICUL 3906



V. P. 2

SCARA 001-AM
 ARHIT. - 17-10-22

Dr. Nicolai Antim
 Arhitect
 Remont la
 P. Antim

DETALIU

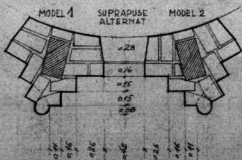
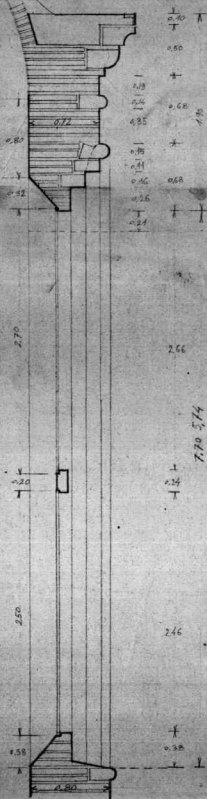
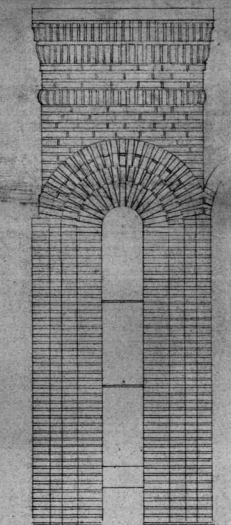
TURLE

MANST. ANTIM

TURLA MAPE

CONSTRUCȚIA ÎNCASTRĂRII ÎN ZIDURILE DE ÎNCĂLZIRE
TEHNICAL N. 3908

SCARA 0.05 = 1 M.
ARHIT.

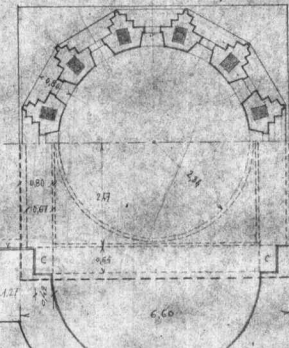
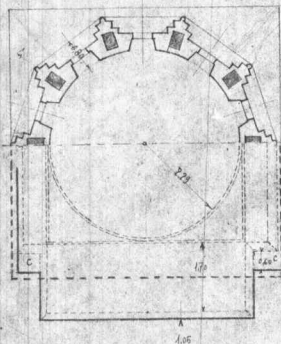


1.70

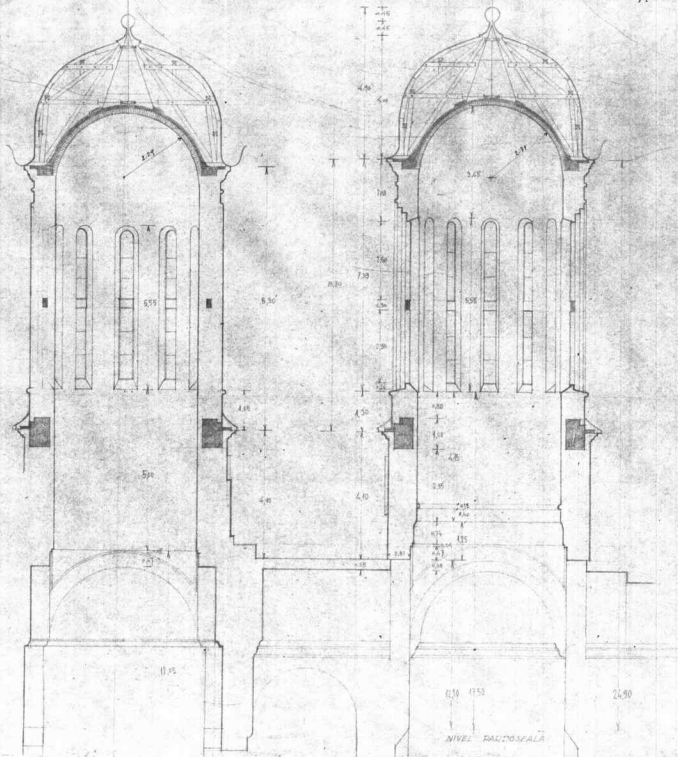
PLANUL TURLELOR MNST. ANTIM 6.

PRONAOS

NAOS



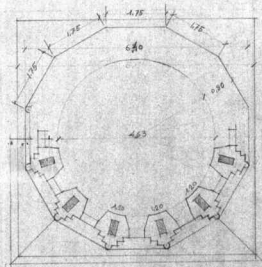
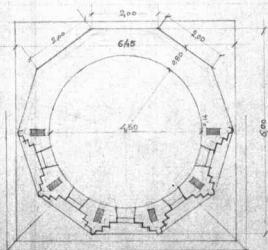
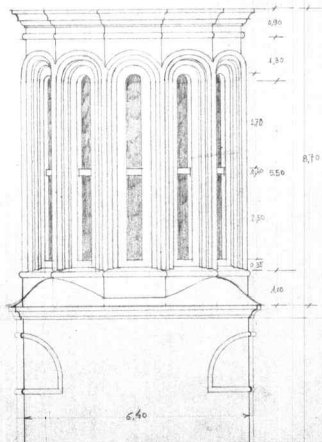
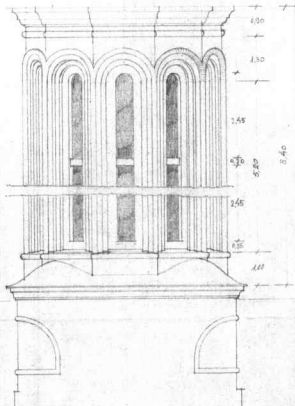
C = console de piatră



BISERICA MNST. ANTIM PROECT TURLE

8.

SCARA 2CM - 1M.
ARHIT. 1:100



9.

MATERIAL NECESAR PENTRU O TURBINA

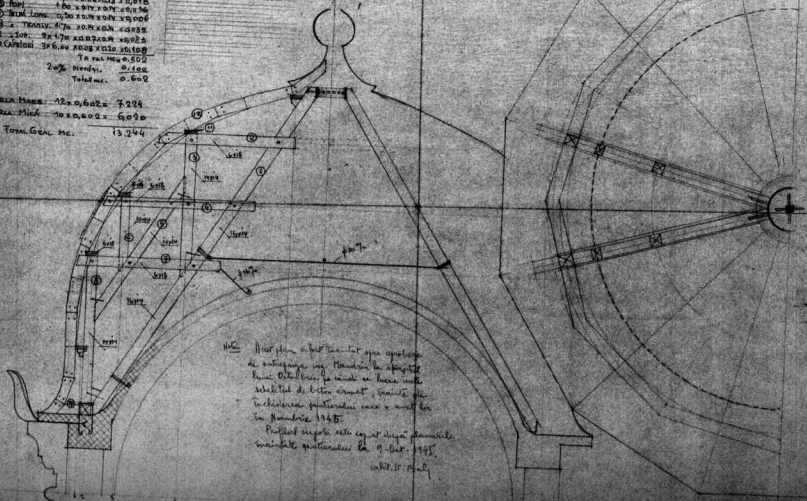
- ① COMPARTE 4.60 x 0.16 x 0.14 x 0.105
 - ② CLEȘTE 1.40 x 0.08 x 0.18 x 0.017
 - ③ PIVOT 1.70 x 0.14 x 0.18 x 0.025
 - ④ CLEȘTE 1.80 x 0.06 x 0.18 x 0.017
 - ⑤ COMPARTE 2.80 x 0.14 x 0.14 x 0.028
 - ⑥ PIVOT 1.00 x 0.10 x 0.14 x 0.014
 - ⑦ CLEȘTE 1.70 x 0.06 x 0.12 x 0.016
 - ⑧ PIVOT 1.80 x 0.14 x 0.14 x 0.016
 - ⑨ RULM. LONG. 0.70 x 0.14 x 0.14 x 0.006
 - ⑩ TRANȘ. 4.70 x 0.14 x 0.14 x 0.035
 - ⑪ PIVOT 1.80 x 0.14 x 0.14 x 0.025
 - ⑫ CLEȘTE 3.80 x 0.08 x 0.10 x 0.008
- 20% Rezervă 0.162
Total me. 0.602

TURBINA MAJOR 12 x 0.602 = 7.224

TURBINA MICĂ 10 x 0.602 = 6.020

Total Geol. Me. 13.244

TECHNICUL N. 2702



Notă Acest plan a fost realizat după aprobarea
de către Comisia de Proiectare la data de 10.11.1945
la care s-a decis să se realizeze în locurile
menționate de mai sus, în scopul de a se
realiza proiectarea și construirea
în Noembrie 1945.
Proiectul este însoțit de un plan
de execuție și de un plan de
construcție.

10.

COMISIUNEA MONUMENTELOR ISTORICE
TEHNICUL N. 3917

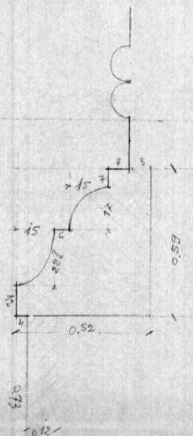
PROFILUL

SOCIULUI DE LA BISERICA ANTICĂ

LUC.

(SOCIUL DE PIATRĂ)

	ARHIVA	INMI
	Monumente Istoriale	
Fond CMI	Nr. 2515	



N. TEREN.

FUNDATIA DE CĂRĂMIDĂ

Scara: 0,10 = 1 m

11.3.1938

1938

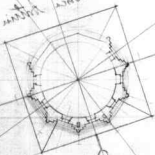
Turda Bris Anterior
1936

1936

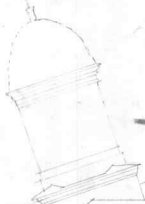
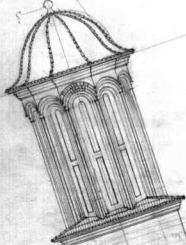
11.



Studen
Trent
Studen


$$\begin{array}{r} 35 \text{ cm} \\ 150 \\ \hline 185 \end{array}$$

$\frac{90}{25} = 3.6$
 $\frac{40}{25} = 1.6$
 $\frac{40}{25} = 1.6$

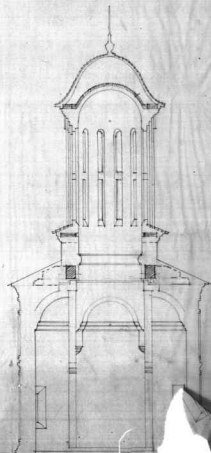
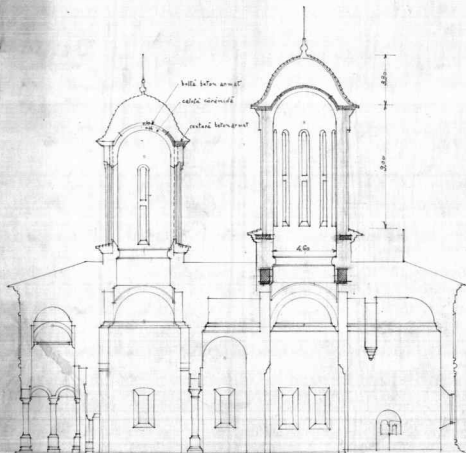

$$\begin{array}{r} 100 \\ 100 \\ \hline 200 \end{array}$$



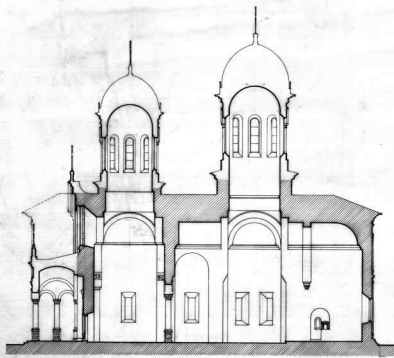
BIS. ANTIM DIN BUCUREȘTI

RESTAURAREA STĂRII

COMISIA NAȚIONALĂ DE ISTORIC
TEHNICUL N. 3196

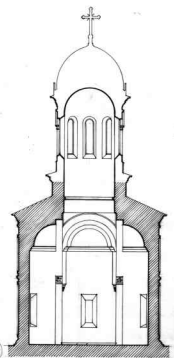


REKCYVLBISCRICIA NTIM DIN BUCURESTI



1187

16.5 x 15.5 m



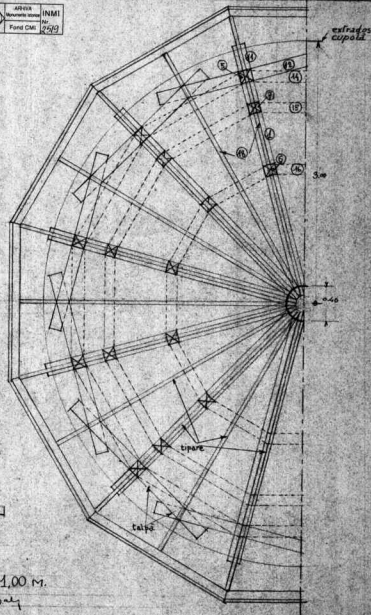
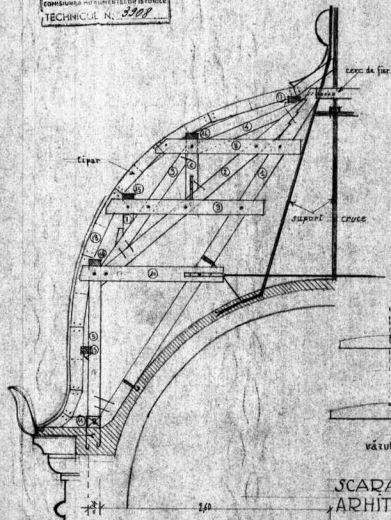
Arhitect: S. T. Colan

14.

PROIECT ȘARPANTA CUPOLE. TURLE. BIS. MNST. ANTIM

CONȘTIINȚĂ PENTRU CLASIFICAREA ÎN ISTORIC
TEHNICUL N. 3308

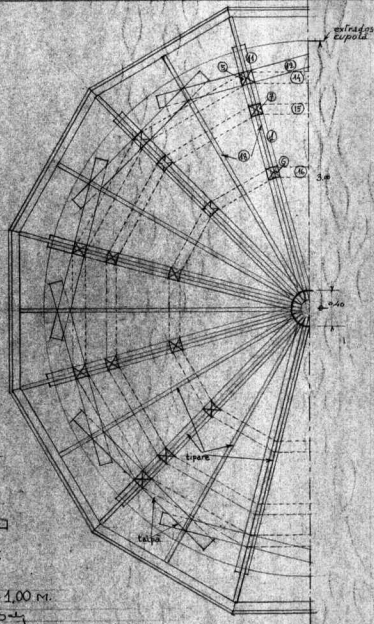
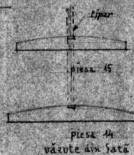
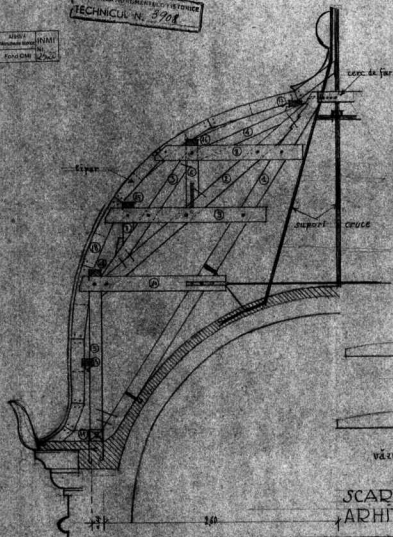
ARHIT. INMI
Fond CMI Nr. 25/13



15.

PROIECT SARPANTA CUPOLE, TURLE. BIS. MNST. ANTIM

CONSTRUCIA MONTANTILOR FETNICI
TEHNICUL N. 3908

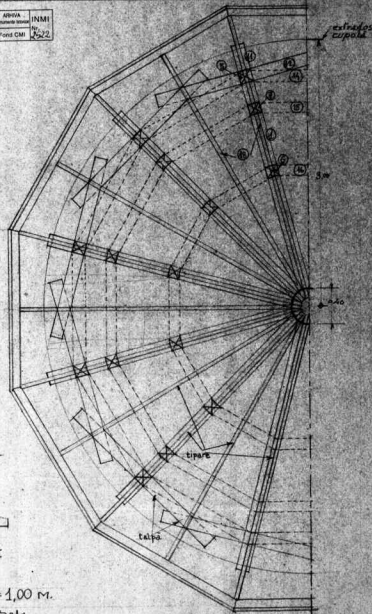
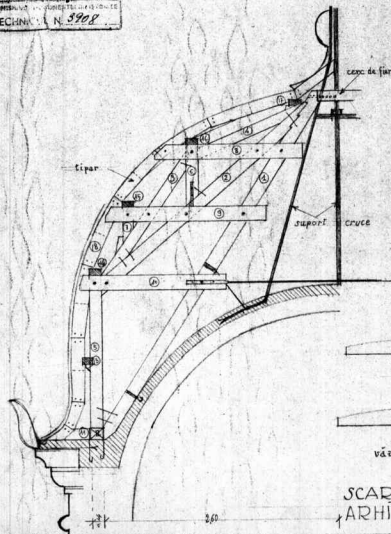


SCARA 0,05 = 1,00 M.
ARHIT. dr. Suta

17.
PROIECT SARPANTA
CUPOLE, TURLE. BIS. MNST. ANTIM



CONSTRUCȚIE - ARHITECTURA
TEHNICĂ N. 3908



SCARA 0,05 = 1,00 M.
ARHIT. Sr. Bal

CONȘTIINȚĂ NO FOTOGRAFIE
 TEHNICUL N 3494

TURLA MICA
 10 LATURI

TURLA MARE
 12 LATURI

Grup

Grup

10000 - 1945

20



loc rezervat pt. patie de lemn

mortar

CENTURA DE BETON
ARMAT EXISTENTAMODEL 4
BUCĂȚI 1500

SECȚIE MODEL 4

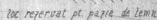
mortar

5 cm.

MODEL 5
BUCĂȚI 700

SECȚIE MODEL 5

BIS. ANTÎM - DETALIU CORNIȘĂ -
CĂRĂMIZI DE FORMAT SPECIALMĂRIME NATURALĂ
ARHIT. - S. D. 1966



mortal

INFECTIE MODEL 4

mortar

MODEL 5
BUCĂȚI 700

SECTION MODEL 5

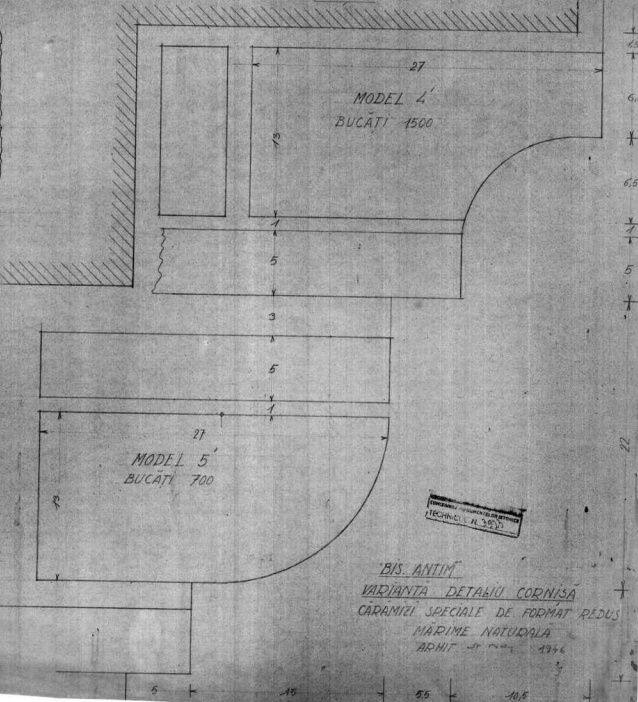
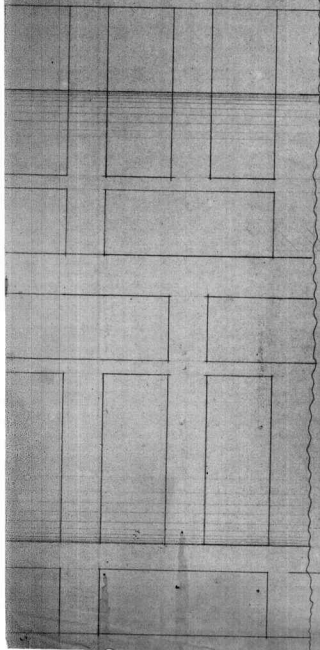
BIS. ANTIM - DETALIU CORNISA
CĂRĂMIZI DE FORMAT SPECIAL

MARIME NATURALA
ARHIT. J. May 1946

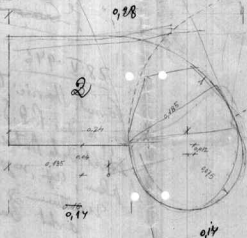
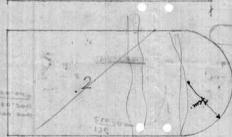
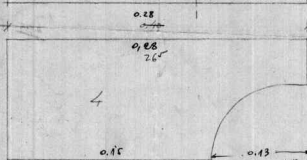
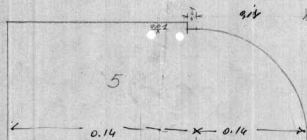
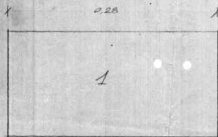
22.

FATADA

SECȚIE



23.



CONSTRUCȚIA NOUĂ ÎNTELEGERE ÎN CONSTRUCȚII
TEHNICUL N. 3912

GROSIME TOATE MODELILE = 5 CM

CĂRAMIZI SPECIALE

TURLE BIS. MNST. ANTIM

SCARA 5 CM = 1 M.

ARHIT. DR. R. R. R.

CANTITATE NECESARĂ

MODEL	BUC.	
1	28.000	
2	1.500	} = 4.000 Buc.
3	2.500	
4	1.500	
5	700	



28.E.746

BIS. M-REI ANTIM CĂRĂMIZI SPECIALE PENTRU REFACEREA TIEI
MĂRIME NATURALĂ CANTITATEA 2500 BUCĂȚI GROSIMEA 5 CM.

MODEL 3 ✓

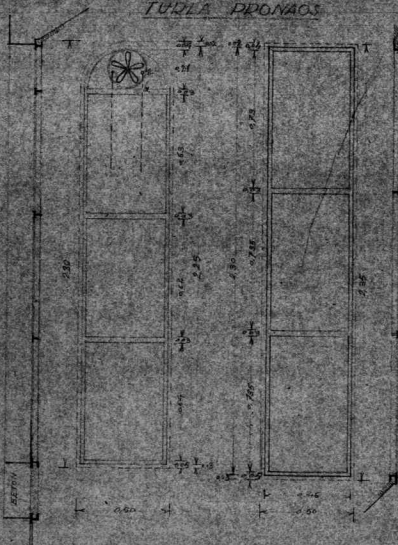
COMISIUNEA MONUMENTELOR ISTORICE
TEHNICUL N. 3915

FERESTRE DE FIER LA TURLELE MNST. ANTIM

26.



TURLA PRONAS



TABEL GEAMURI

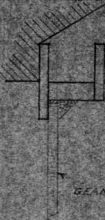
TURLA NAOS

12 FERESTRE 3 BUCURI	0.80/2.30	2.76
12 FERESTRE 2 BUCURI	0.80/0.76	1.92
10 GEAMURI	0.80/0.80	0.80
2	0.80/0.80	0.16
2	0.80/0.80	0.16
TOTAL		5.76

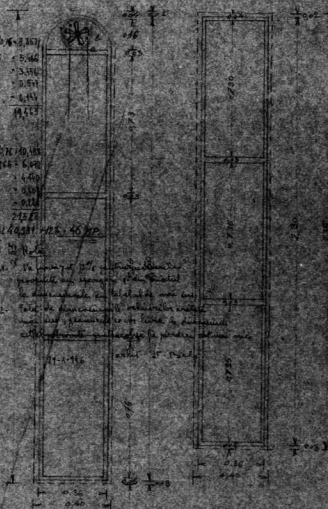
TURLA PRONAS

10 FERESTRE 3 BUCURI	0.80/2.30	2.30
10 FERESTRE 2 BUCURI	0.80/0.76	1.92
10 GEAMURI	0.80/0.80	0.80
2	0.80/0.80	0.16
2	0.80/0.80	0.16
TOTAL		5.36

TOTAL GENERAL 11.12 = 11.12 MP



TURLA NAOS



10 BUC. ROTUNDE SUS 0.80/2.30
10 BUC. DREPT 0.80/0.76

12 BUC. ROTUNDE 0.80/2.30
12 BUC. DREPT 0.80/0.76

FIESTE A B SE YOD PUN. NORMAL LA 4 FERESTRE

SCADA 0.10 = 1.00 M.

ADMIT. --- 0.10 = 1.00 M.

27.

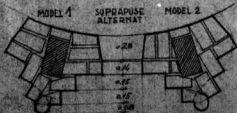
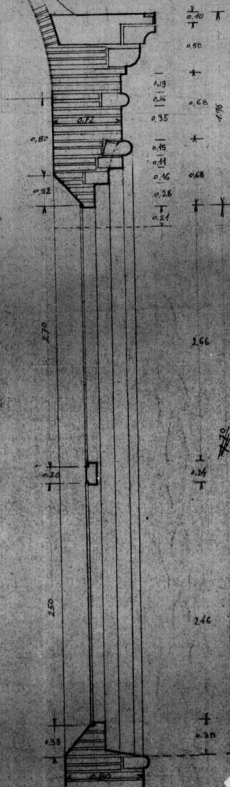
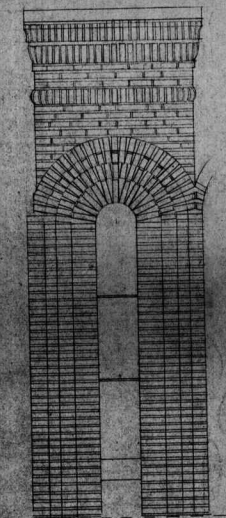
DETALIU
TEHNICUL N. 39/6

TURLE MNST. ANTIM
TURLA MARE



INMI
2532

SCARA 0.05 = 1. M.
ARHIT. S. P. M. S.



0.40 0.50 0.60 0.70 0.80 0.90 1.00 1.10 1.20 1.30 1.40 1.50 1.60 1.70 1.80 1.90 2.00 2.10 2.20 2.30 2.40 2.50 2.60 2.66

1.70

28.

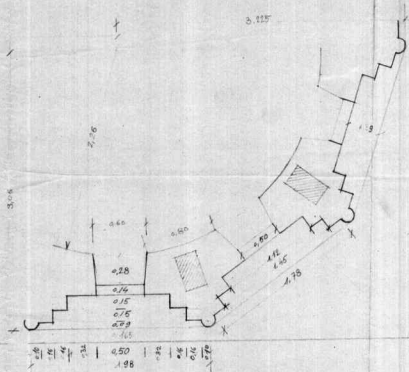
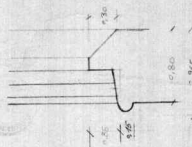
Biserica "Sf. Iosif" DETALIU ZIDĂRIE TURLE

CONSTRUCȚIA PĂRȘIMENTELOR ISTORICE
TEHNICUL N. 3902

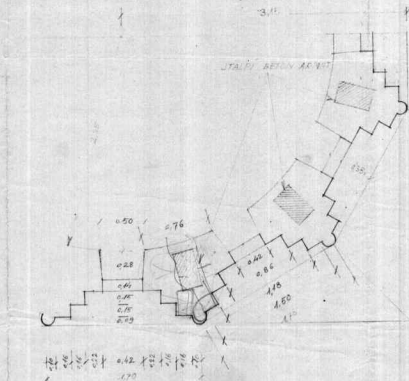
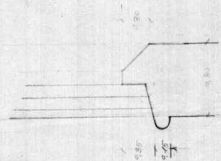
5.115

5.115

TURLA MICA
10 LATURI



TURLA MARE
12 LATURI



SCAR 500-200

10-VI-1945

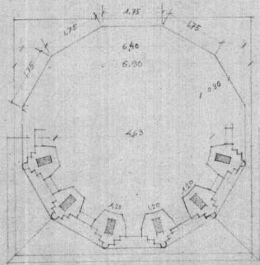
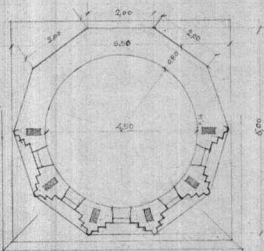
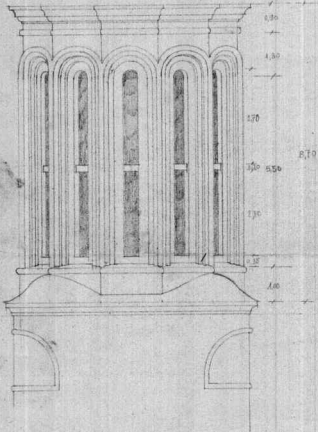
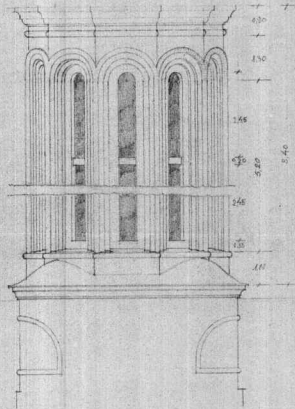


29.

Biserica "Mădălina" din Turbura PROIECT TURBURA

CONSTRUCȚIA ÎN PIERRE (1:1) (1:1) (1:1)
TEHNICĂ N. 3894

SCARA 2 CM = 1 M.
ARHIT. ST. GÂMBĂ, DR. GÂMBĂ

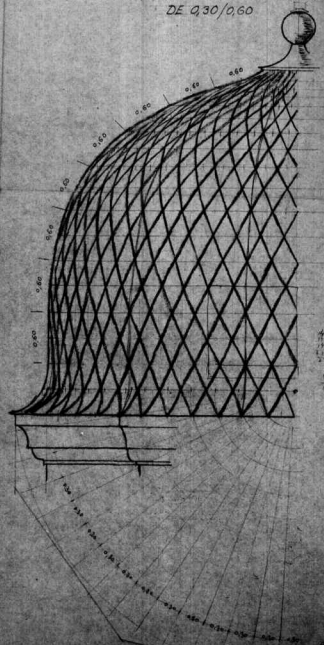
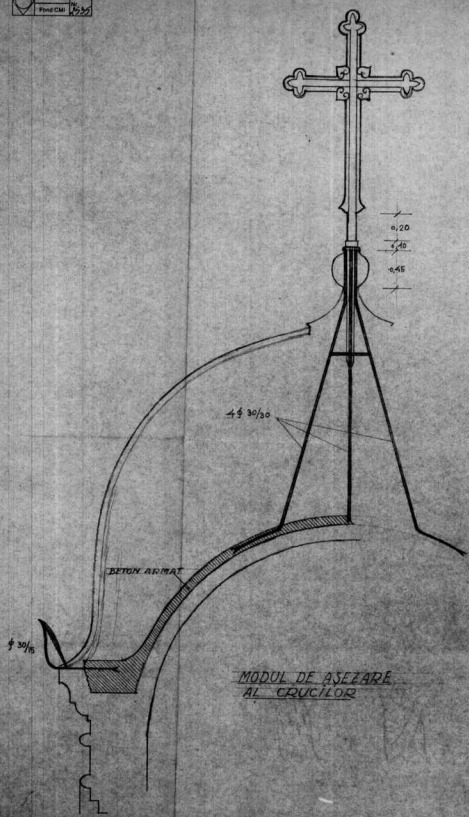


30.

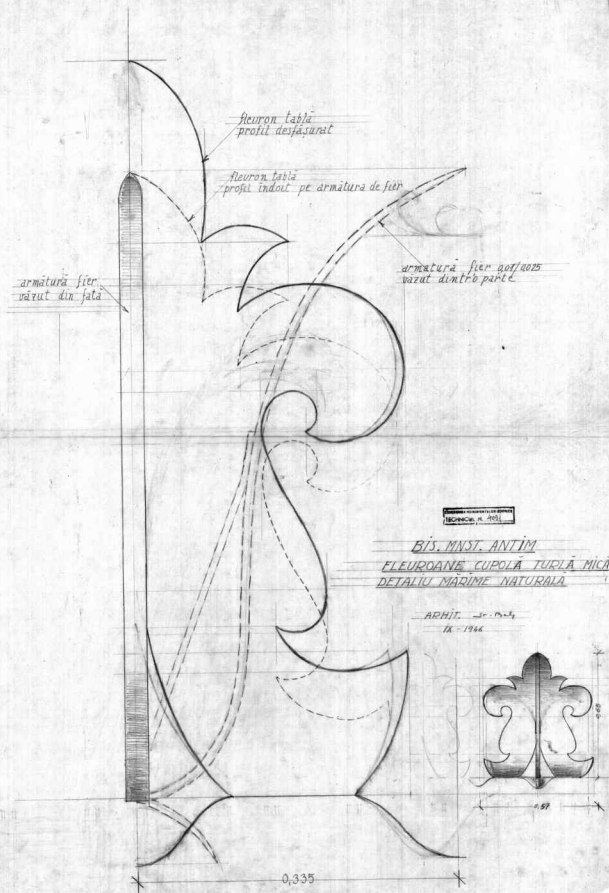
M.NST. ANTIM

CONSTRUCȚIA ȘI ÎNȚEBEREA
TEHNICUL N. 3894

ÎNVELITOAREA DE TABLA
TAVATĂ ÎN SOLZI
DE 0,30/0,60

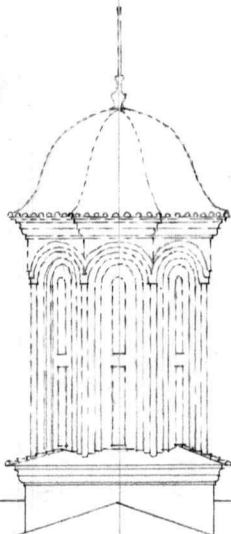


SCARA 5CM=1M
ARHIT. 1924



32.

Ștefan
Turda mica
Biserica Antim Bucuresti
1936

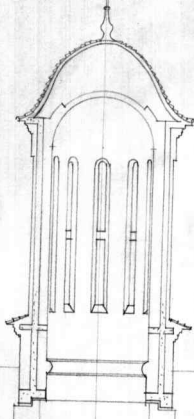


Studiu

33.

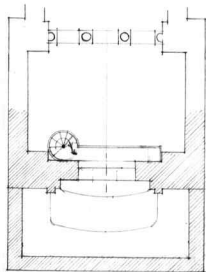
Tudor Manca
Pri. Hritcu, Bucuresti.
1936

Sectia

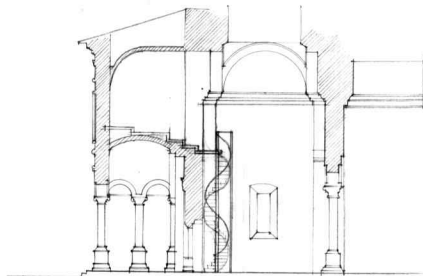


BISERICA MĂNĂSTIREI ANTIM DIN BUCUREȘTI

— SCHITA PROECT DE RESTAURARE CU CAFAS —

SCARA 0.01 = 1^m

— PL. CAFASULUI —

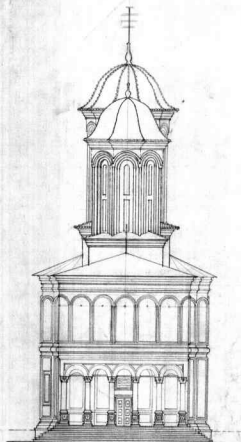
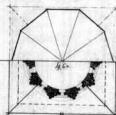


— SECȚIE LONGITUDINALĂ —

BIS. „ANTIM” din BUCUREȘTI.

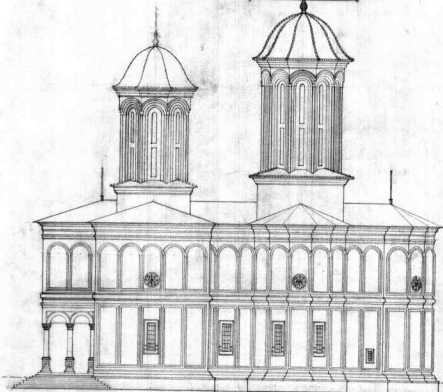
PROIECT PASTOR
REZISTIVAREA TIVULEI-NAU.

PLANUL TIVULEI



FATAFA PRINCIPALĂ

SCALA: 1:100



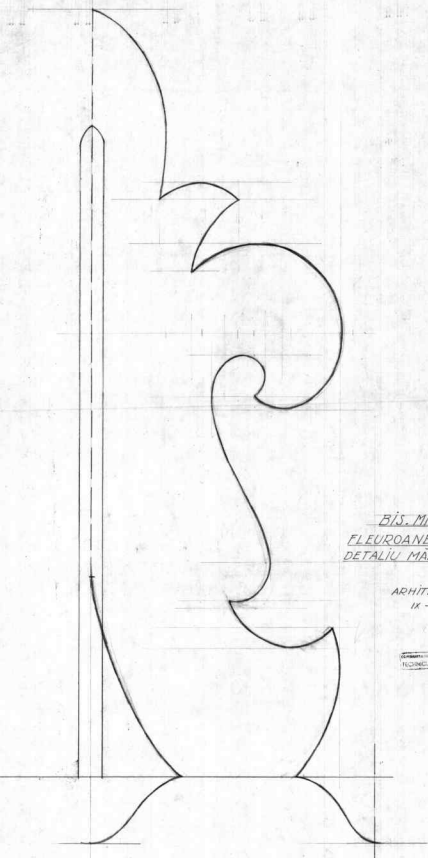
FATAFA LATERALĂ



TERMINAL: 10.5.52

ARHITECT: S. T. C. 1936

Tem. Nr. 1030/93

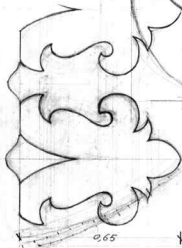


BIS. MNST. ANTIM
FLEUROANE TURLA MARE
DETALIU MARIME NATURALA

ARHIT. St. Popescu
IX - 1946

TEHNICA R. 1877

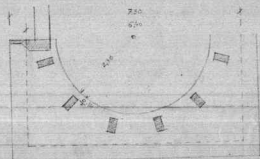
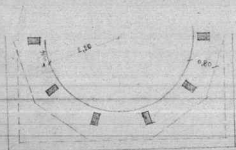
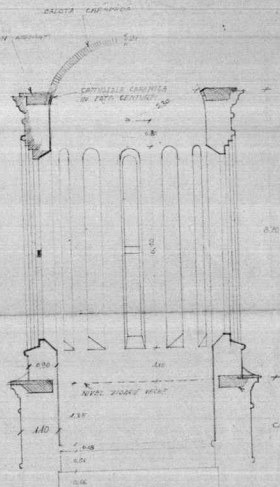
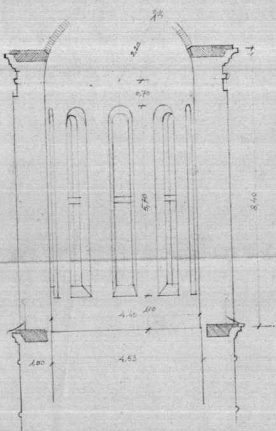
BIS. MNST. ANTIM.
FLEURCAVE TURTLE
DETALIU MARINE NATURALA
ARHIT. ST. B. 21



0.65

BIS. MINST. ANTIC
SECȚIE TURLE BA. E-W

SCARA 2CM=1M
ARHIT. 2011/2012 22-11-196 CANTURA RETON ARHIT.

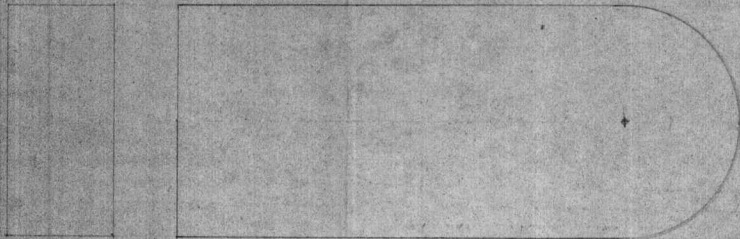


VALA SI ÎNȚESĂRI

DIS. M-REI ANTIM CARAMIZI SPECIALE PENTRU REFACEREA TURLELOR MARIME NATURALA
CANTITATEA 1500 BUCATI Model 2.

40.

COMISIUNEA PRO DURENTI LOR ISTORICE
TECHNICUL N. 392



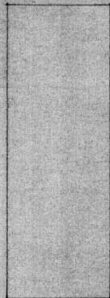
BIS. M-REI ANTIM CĂRAMIZI SPECIALE PENTRU REFACEREA TURLELOR.
MĂRIME NATURALĂ CANTITATEA 28000 BUCĂȚI GROSIMEA 5CM.

41.

COMISIUNEA MONUMENTELOR ISTORICE

TEHNICUL N. 39/6

MODEL 1



PROJEKCIJA KOSTELA SV. KIRILA

