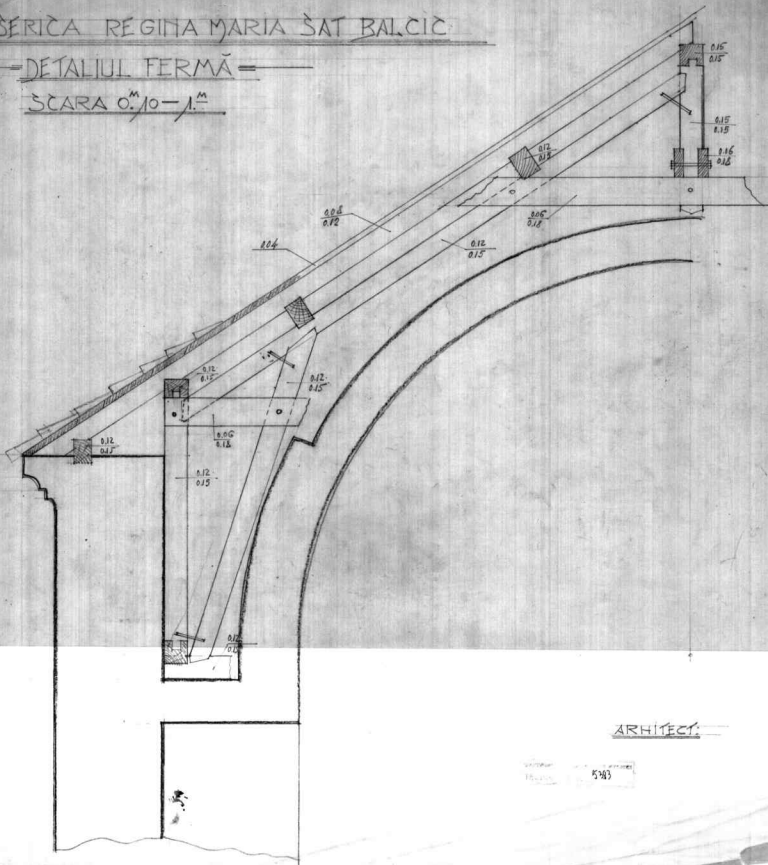


BIŠERICA REGINA MARIA ŠAT BALČIC

—DEȚALIUL FERMĂ—

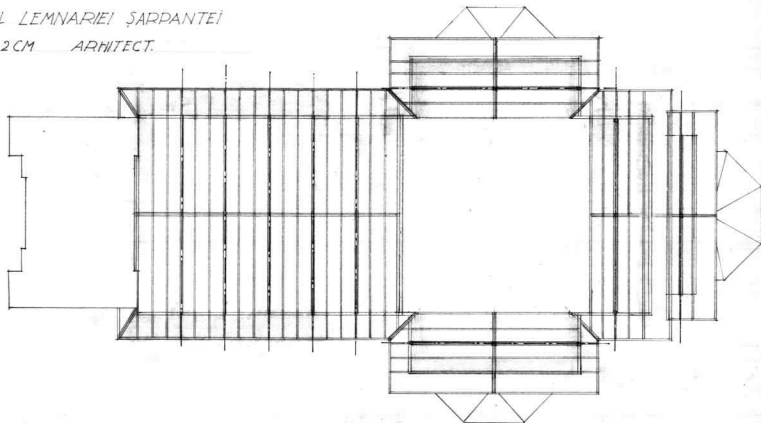
SCARA 0.^m10 - 1.^m

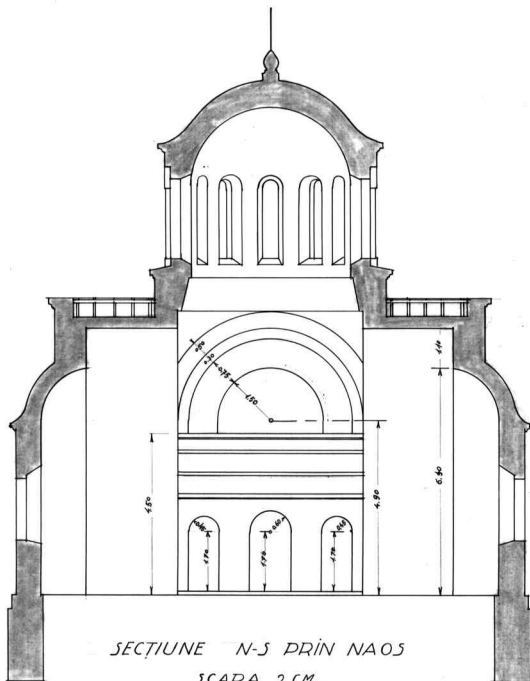


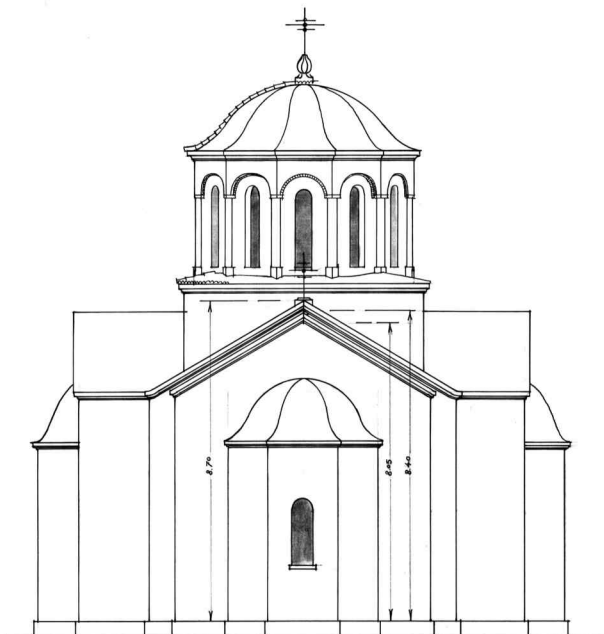
ARCHITECT:

5283

PROECT DE BISERICĂ
SAT REGINA MARIA BALCIC
PLANUL LEMNARIEI ȘARPANTEI
SCARA 2CM ARHITECT.







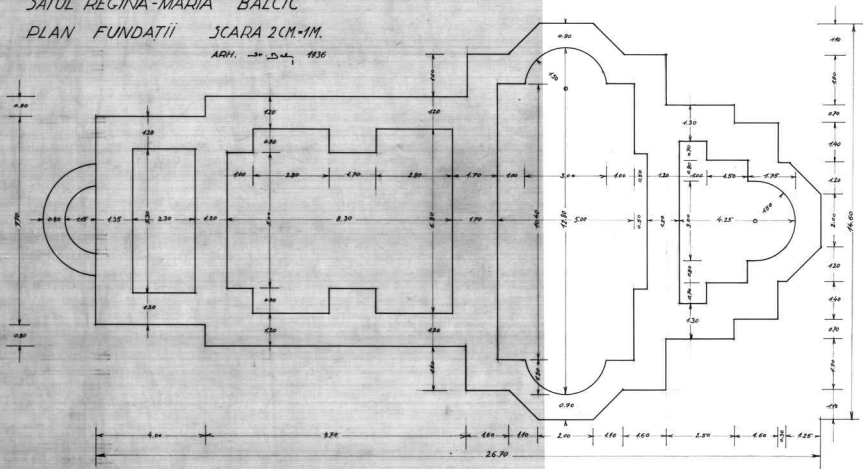
FATAA ALTARULUI SCARA 2 CM.

ARCHITECT - 1936 -

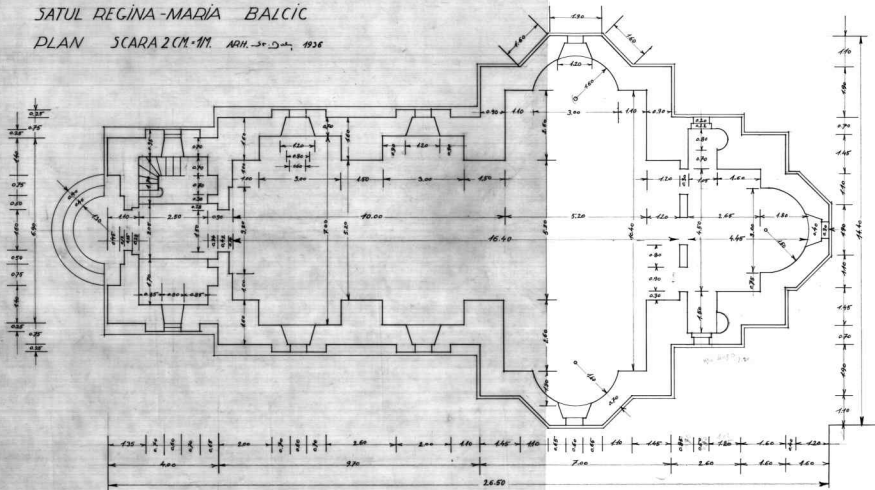


PROECT DE BISERICĂ PENTRU
 SATUL REGINA-MARIA BALCIC
 PLAN FUNDATII SCARA 2CM.=1M.

ARH. 100 1936



PROIECT DE BISERICĂ PENTRU
 SATUL REGINA-MARIA BALCIC
 PLAN SCARA 2CM=1M. ARH. ȘT. D. 1936



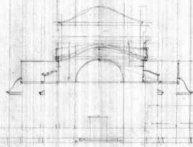
PLANUL BOLȚILOR ȘI ACOPERIȘULUI

SCARA 2 CM. ARHITECT - S. D. 1936

Architectural floor plan of the domes and roof of the 'Casa de Părinte' in Iași. The plan shows a central circular dome with a diameter of 6.00m and an inner diameter of 4.50m. To the left is a smaller dome with a diameter of 3.00m. The roof is shown with a series of gables and a central section with a height of 6.70m. The plan includes various dimensions and labels such as 'COR 3.00', 'TERASA CLOPOTNITA', and 'ACOPERIȘULUI'.



11.



TECHNICAL IN 537

13.

1406h

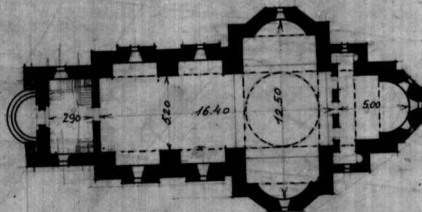
11 km

11 km

	ARHIVA Monumente istorice	INMI
	Fond CMI	Nr.

STARSKA ZAKLADNICA
TEHNIČKI N. 5369

PL. BISERIČE



4.30

27.60

SCARA 0.0005-1.00 m

ARCHITECT:

ST. Dely



FATADA PRINCIPALĂ

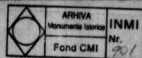


FATADA LATERALĂ

SCARA 0.M.005-1.00^M

ARHITECT.

ST. D. 23

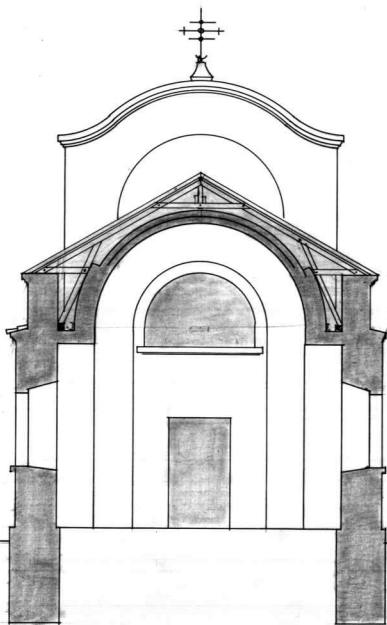


ARCHITECT

St. Balaș

ORDONANȚA DE ÎNREGISTRARE A PROIECTULUI
 TEHNICUL N. 5368

SECȚIUNE J-N PRONAOS
SCARA 2 CM.



RELEVU SI RECONSTITUIRE
POSSIBILA A SAPATURILOR
DIN TUZLA BALCIC

1937 ARH. *B*

SCARA 2 CM.

SECTIE A-B

MARGINEA PLATFOMEI

GROAPĂ MARE

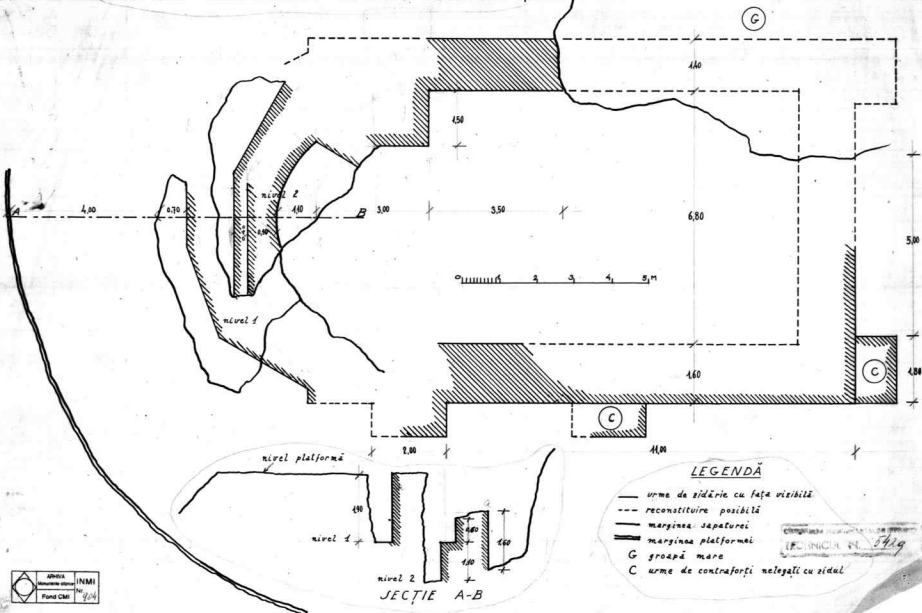
TECHNICAL N. 5364

18. (2)

BASILICA DIN TUZLA LÂNGĂ BALCIC

PLANUL SĂPĂTURILOR ÎN 1937

ARHITECT I. B. D. 4



LEGENDĂ

- urme de zidărie cu fața vizibilă
- - - reconstituire posibilă
- marginea săpăturii
- marginea platformei
- G groapă mare
- C urme de contraforți nelegați cu zidul

Completat pe baza planului de proiectare
TEHNICIAN Nr. 5419