INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY	Poland	REPORT	
SUBJECT	Air Raid Shelter in Krakow	DATE DISTR.	
		NO. PAGES 1	
		REFERENCES RD	
DATE OF INFO. PLACE &			25X1
DATE ACQ.	SOURCE EVALUATIONS ARE DEFINITIVE.		25X
1.	A report describing a planned air	raid shelter in Krakow	
	a report a construction of between offi	2424 PHO2444 24 A2444	,
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STATE	ARMY	ZHAVY	X AIR	#2 B1	AEC			
(Note: Wash	ington distribution	a indicated by "X";	Field distribution by	· * #*.)		•		

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	DEFECTOR RECEPTION CENTER MEMORANDUM		25X1
COUNTRY:	Poland	DATE: 31 October 1958	
SUBJECT:	Polish Air Raid Shelter in Krakow	NO. OF PAGES: 5	
			25X1

Polish Air Raid Shelter Planning

General Information

	Cooperative fo	blueprints for an air raid shelter to be mewhere in Krakow to shelter members of the Krakow or the Blind (Krakowska Spoldzielnia Niewidomych), ag installation then under construction.
ļ	measures had t	All plans for civil air defense to be approved by the regional civil air defense construction of the shelter
	had not yet be	eun

Air Raid Shelter

- 2. Figure 1 on page 4 is the top view plan of the projected air raid shelter. The measurements presented on the diagram are in centimeters. Numbers in parentheses below refer to corresponding numbers on the sketch.
 - (1) Poured Concrete Support measuring 14 x 14 centimeters; it was reinforced by a steel pole with a diameter of 16 milimeters.
 - (2) Outer Wall constructed of filled cement blocks and measuring 64 centimeters thick.
 - (3) Small Window measuring 30 x 30 centimeters.
 - . (4) Ventilator Shaft measuring 20 x 20 centimeters.
 - (5) Two Pairs of Steel Doors that closed off a small section of the shelter. This was the only entrance to the shelter; it opened from the outside. There was no possibility of entering the shelter from the building proper.
- 3. Figure 2 on page 5 is the side view plan of the projected air raid shelter. The measurements presented on the diagram are in centimeters. Numbers in parentheses below refer to the corresponding numbers on the sketch.

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- (1) Concrete Layer 5-6 centimeters thick.* This was to be covered by a wooden floor to form the first story of the building.
- (2) Sand Layer 15 centimeters thick.* A coarse grain of sand was prescribed.
- (3) Reinforced Concrete Layer 25 centimeters thick. This was reinforced with steel rods having a diameter of 12 centimeters and stressed to support a load average of 3500 KG/m².
- (4) Concrete Floor 15 centimeters thick.
- (5) Concrete Wall Base measuring 30 x 80 centimeters.
- (6) Ground Level.
 - * This indicates those measurements known to comply with TOPL regulations.

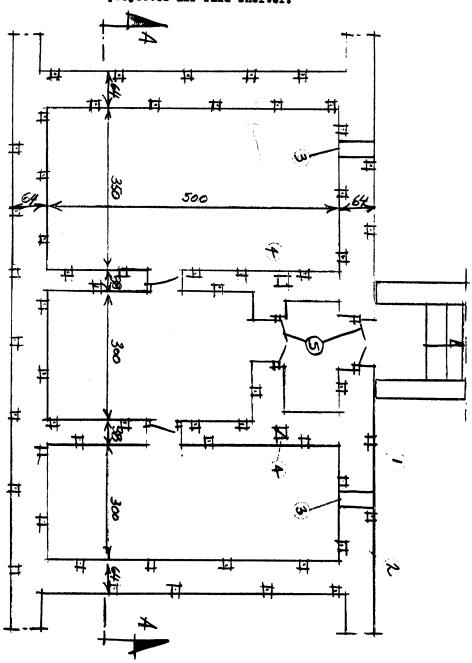
Comment 25X1

1. Reakow having a space capacity of 8000 meters shall have built-in air raid shelters".

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Figure 1 - Top view plan of the projected air raid shelter.



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Figure 2 - Side view planof the projected air raid shelter.

