

Architectural drawing of a rectangular room with a central chimney and two side chimneys. The drawing includes dimensions for the room, chimneys, and structural elements.

Room Dimensions:

- Width: 3.80m (overall), 3.35m (internal)
- Depth: 4.80m (overall), 4.35m (internal)
- Room Level: -0.48

Chimney Details:

- Central Chimney:**
 - Width: 1.80m
 - Height: 3.35m
 - Base Level: -0.03
 - Structural Element: S1 b.a. C16/20 25x25cm
- Side Chimneys:**
 - Width: 0.60m
 - Height: 3.35m
 - Base Level: -0.48
 - Structural Element: S1 b.a. C16/20 25x25cm

Structural and Other Details:

- Room Level: -0.48
- Chimney Base Level: -0.03
- Structural Element: S1 b.a. C16/20 25x25cm
- Chimney Base: Punct termic Su=12,71mp ciment sclivisit
- Chimney Base Height: h.util=min. 3,00m

Technical drawing of a rectangular structure, likely a foundation or wall, showing dimensions and material specifications.

Dimensions (m):

- Overall width: 4.60
- Overall height: 5.775
- Inner width: 3.60
- Inner height: 4.20
- Offset from inner to outer wall: 0.50 (width), 0.65 (height)
- Offset from outer wall to centerline: 0.50 (width), 0.65 (height)
- Offset from centerline to outer wall: 0.50 (width), 0.65 (height)
- Offset from outer wall to centerline: 0.50 (width), 0.65 (height)
- Offset from centerline to outer wall: 0.50 (width), 0.65 (height)

Material Specifications:

- Sort tabla zincata vopsita in camp electrostatic culoare maro
- 21%

Structural Details:

- Jgheaburi si burlete PVC
- Invelitoare din carton bitumat
- 2.5% slope indicator
- Elevation markers: +3.52, +3.23, +3.36, +3.79

[illegible]

Architectural elevation drawing of the main facade (FATADA PRINCIPAL) of a building. The drawing shows a central entrance with a double door (4) and two side windows (4). The facade is divided into three horizontal sections: a top section (5) with a decorative pattern, a middle section (3) with a stippled pattern, and a base section (2) with a solid pattern. The drawing includes elevation markers on the right side: +3.79, +2.10, +0.60, -0.03, and -0.43. The drawing is labeled "FATADA PRINCIPAL" at the top.

[illegible]

FÄRMADEKÄNNEBÄRETTA

Technical drawing of a wall cross-section showing insulation layers 1 through 9. The drawing includes elevation markers on the left and right sides. The wall consists of a main body (3) with a sloped top (8) and a base (9). A vertical pipe or channel (7) is on the right side. The drawing is labeled 'FÄRMADEKÄNNEBÄRETTA' at the top.

- ① Trotuar de protecție, b.a. C25/30
- ② Trepte scară acces, beton scivilisit
- ③ Tencuieli decorative de culoare crem
- ④ Tamplarie PVC culoare alb, geam termoizolator
- ⑤ Sort tablă zincată vopsit în câmp electrostatic culoare maro
- ⑥ Invelitoare materiale bituminoase
- ⑦ Jgheburii și burlete PVC, culoare maro
- ⑧ Tencuieli decorative de culoare maro
- ⑨ Tencuieli mozaicate de culoare maro

Verificator					
	Nume	Semnătură	Cerința	REFERAT / EXPERTIZA Nr. / Data	
 SC ARCHISTUDIO SRL CUI RO18844274 J20/1028/2006 Petrosani, Hunedoara Tel:0722779324; Fax:0364819354; proiectare2006@yahoo.com				<u>Beneficiar:</u>	Nr. pr.
				D.A.D.P.P. PETROSANI	6-9/
				mun. Petrosani, str. 1 Decembrie 1918, nr. 93, judetul Hunedoara	2016
Specificația	Nume	Semnătură	Scara:	<u>Titlu proiect:</u>	Faza:
Șef proiect	Arh. C.A. Fratila		1:50	LUCRARI DE CONSTRUCTII PUNCTE, CENTRALE SI RELETE TERMICE PE GAZE NATURALE PENTRU SCOALA GENERALA 'AVRAM STANCA' NR. 4	P.T.+D.
Arhitectura	Arh. C.A. Fratila			mun. Petrosani, str. 1 Decembrie 1918, nr. 73, judetul Hunedoara	
Rezistența	Ing. N. Joița		Data:	<u>Titlu planșă:</u>	Nr. Pl
Grafică	Ing. A. Filip		02.2016	PLAN PARTER, PLAN INVELTOARE, SECTIUNE SI FATADE	A03