

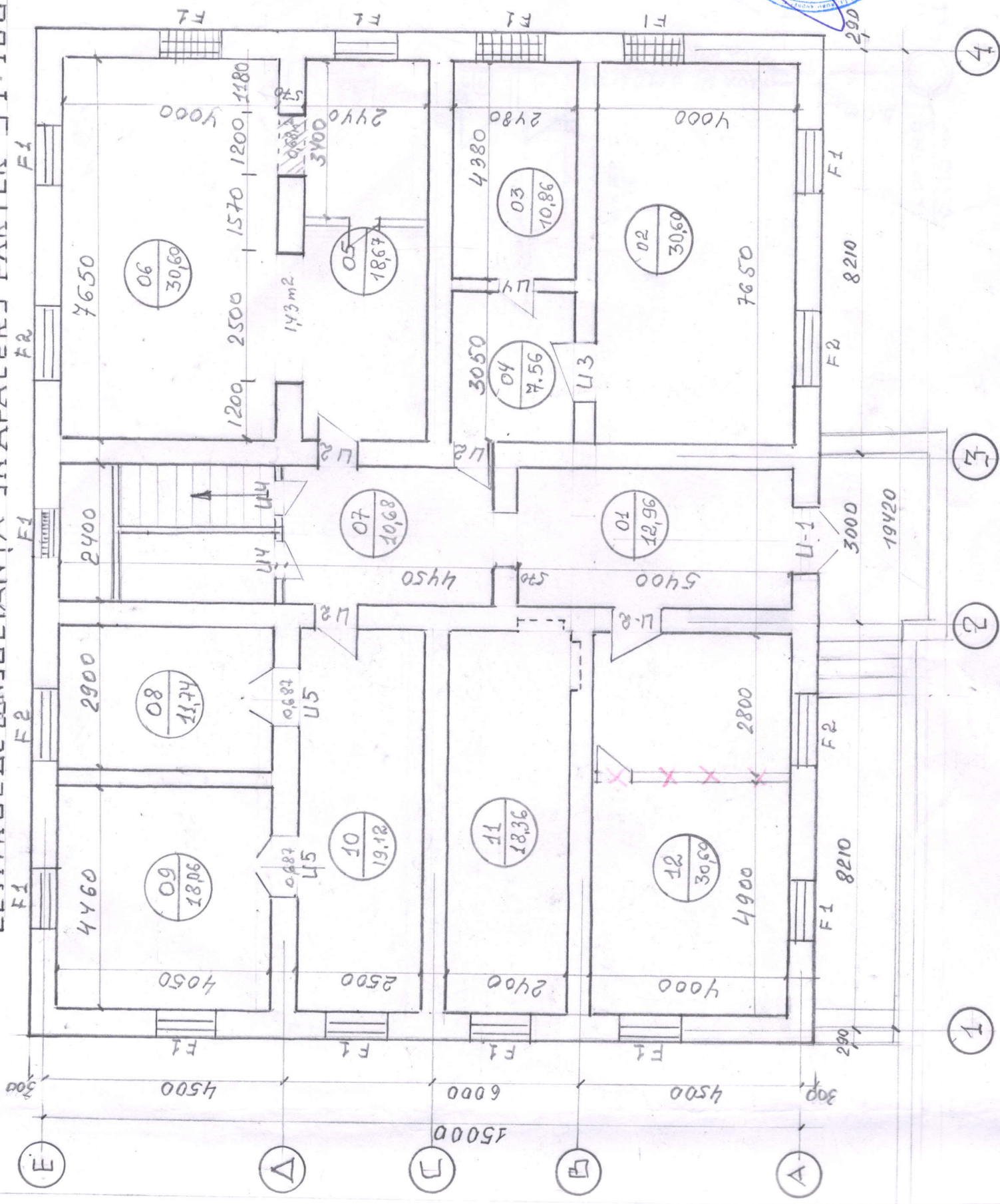
SCHEITÄ PROECT

CENTRUL DE CONSULTANȚĂ ȘI CĂRPINENI

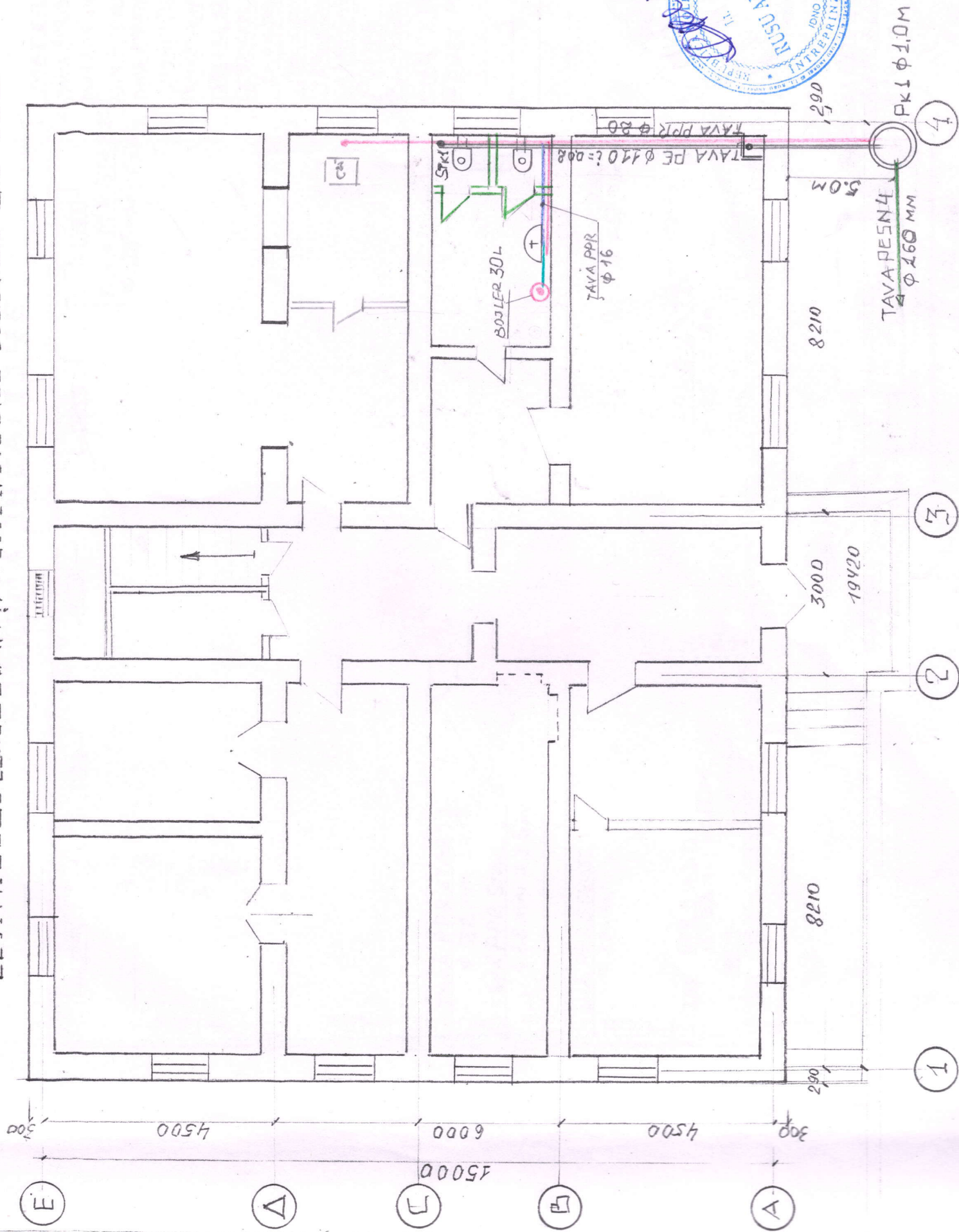
R-NUL HÎNCEȘTI

2022

CENTRUL DE CONSULTANȚĂ ÎN AFACERI PARTER S 1:100



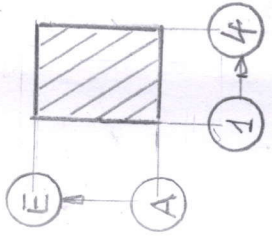
CENTRUL DE CONSULTANȚĂ ÎN AFACERI PARTER S1:100



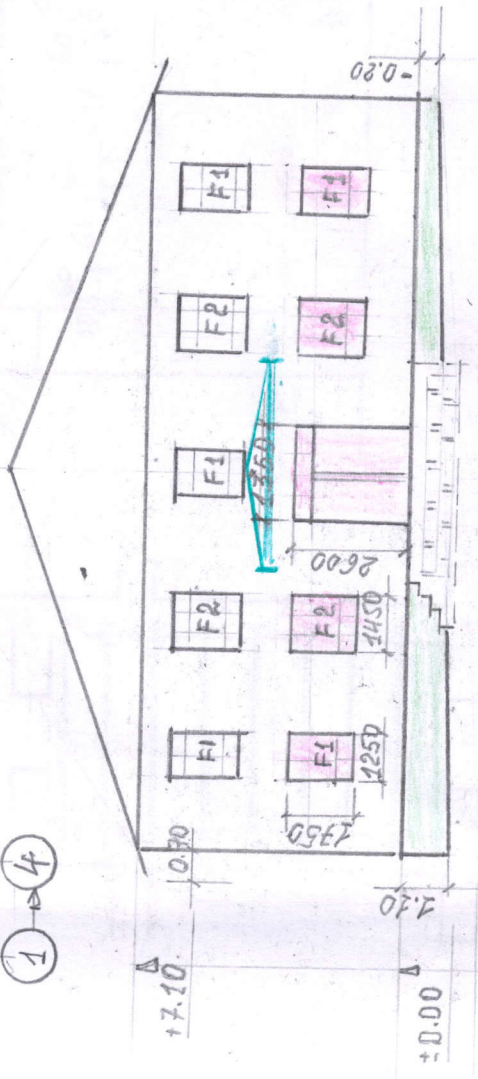
PK1 Ø 1.0M
TAVA PE5N4
Ø 160 MM

SYSTEMA INCAIZANTE

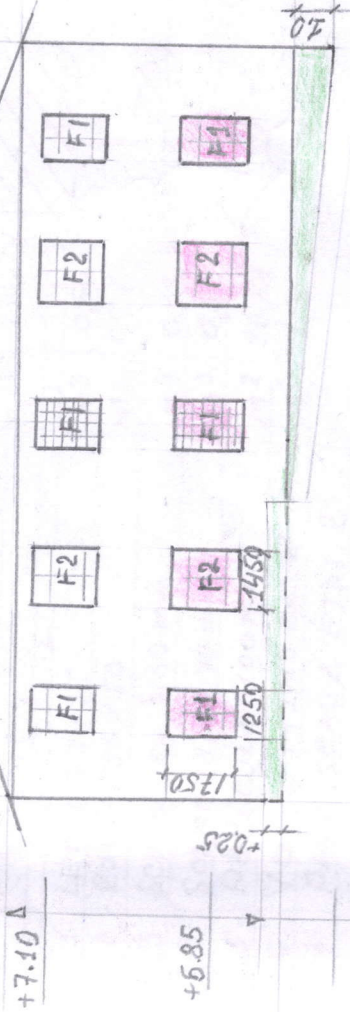
Hand-drawn technical drawing of a floor plan showing the layout of PPR (Polypropylene Random Copolymer) pipes. The drawing includes dimensions for pipe diameters (ϕ 25 mm, ϕ 32 mm) and lengths (L=15m, L=18m, L=20m, L=500mm). It also shows the placement of valves (K22, K25), a water meter (3000 ROBINET TUR), and a water meter box (K22 1500x500). The drawing is oriented with a north arrow pointing towards the top right. The drawing is labeled with "TAVÄ PPR STABJ" and "PPR STABJ".



FA5AΔA 1:4 51:50

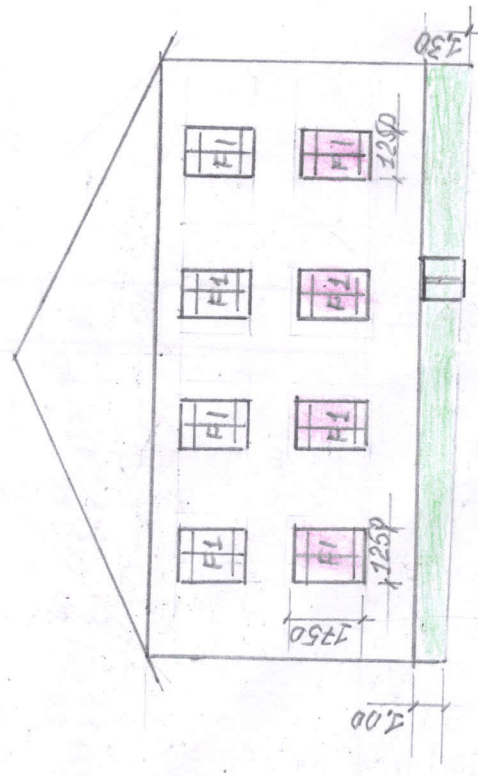


FA5AΔA 4:1 51:50

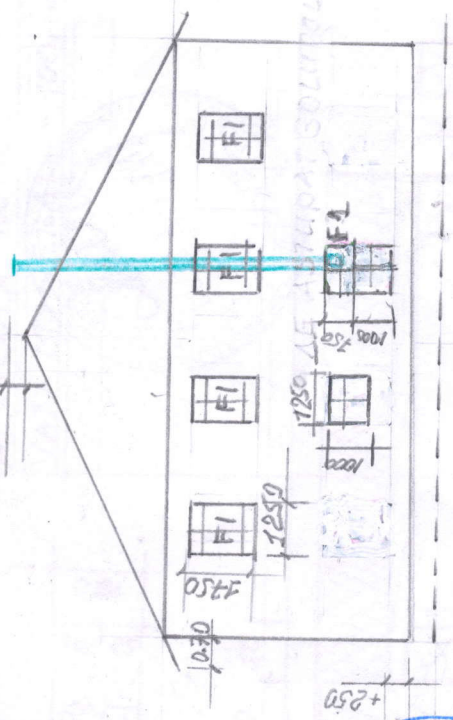


20000

FA5AΔA A-E 51:50



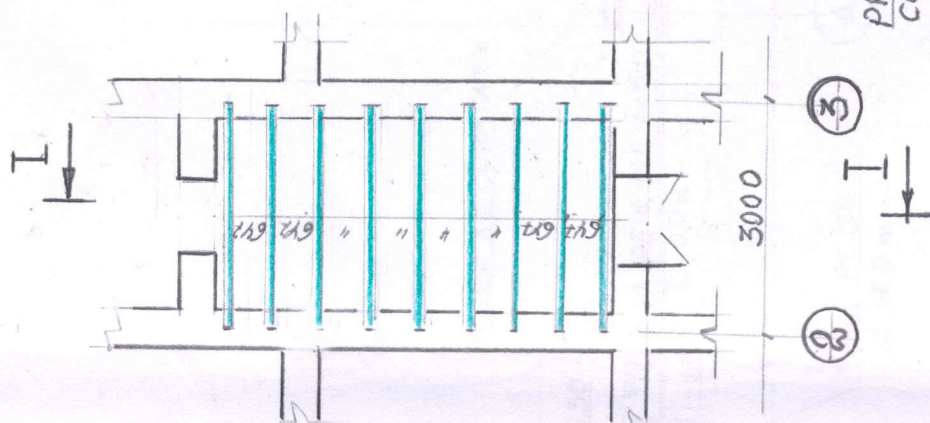
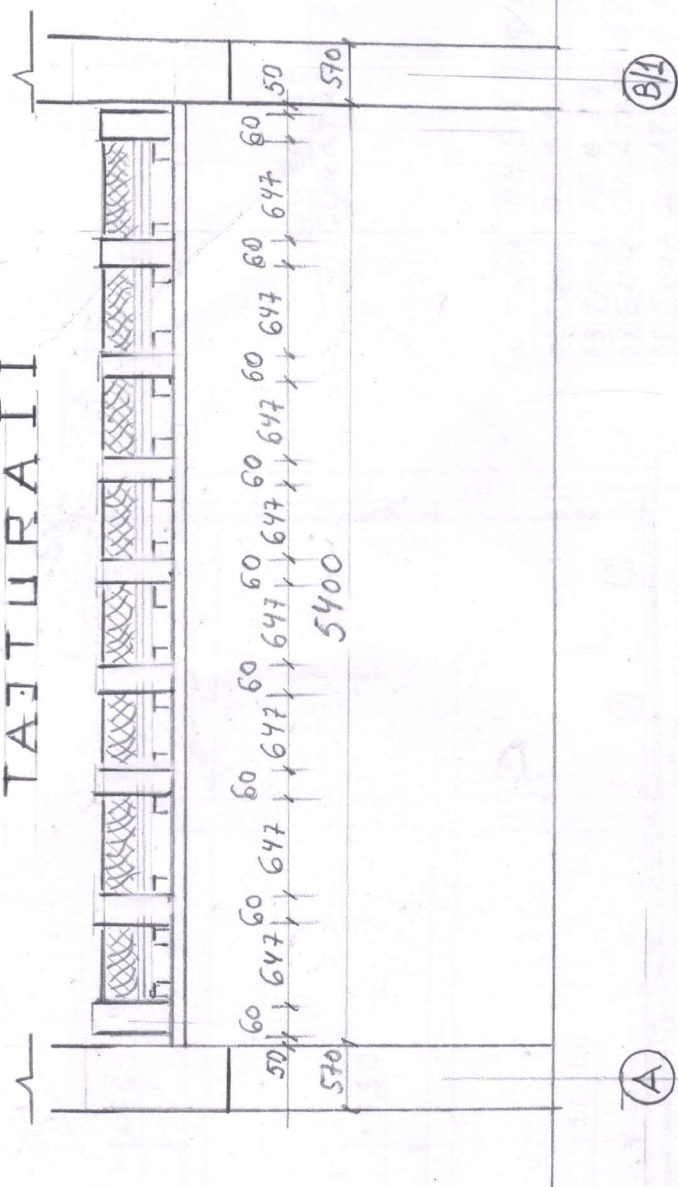
FA5AΔA E-A 51:50



15600



TABLE I

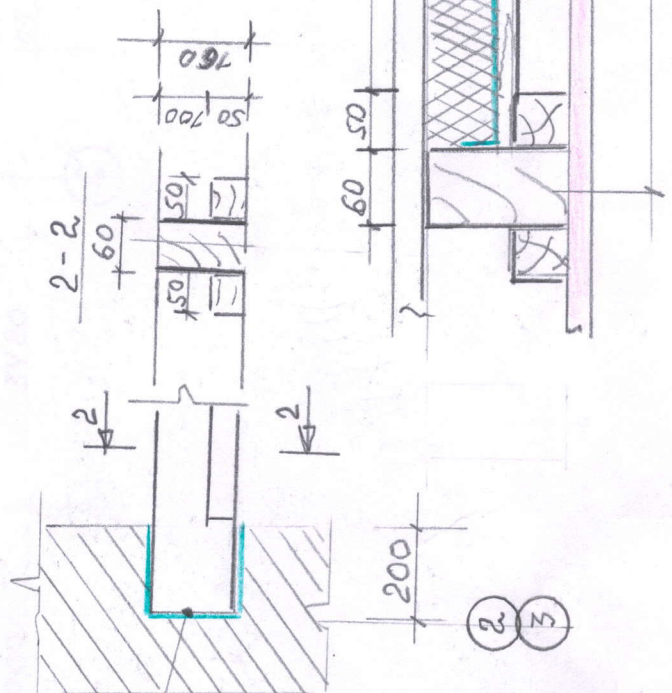


SC7Ned4/2A 30mm

SCINDURA 40 MM

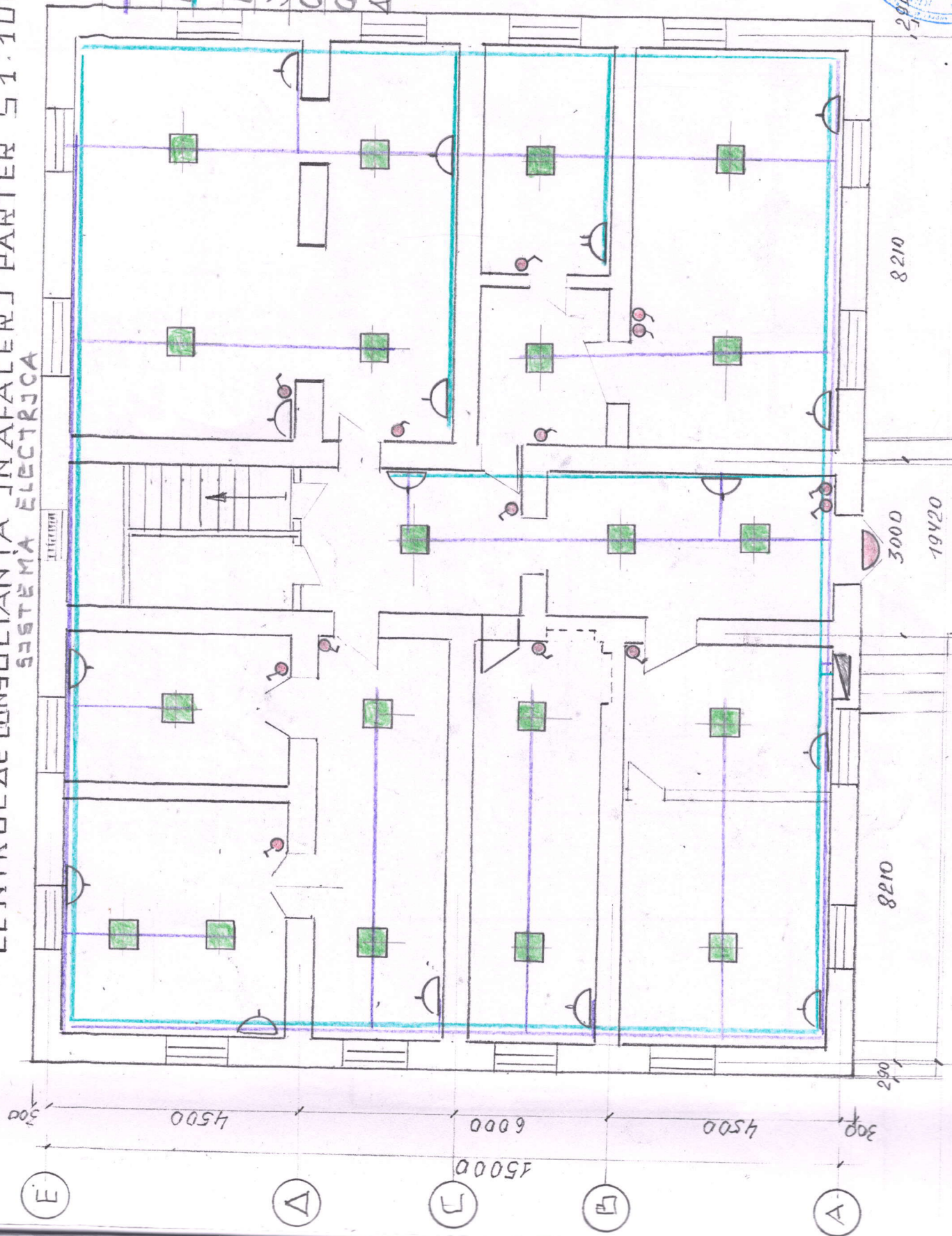
DEL3C0LA 100 MK

VATĂ MZNEBILA - 100MM



	1	2	3	4
1	LEMN TJVJT		M3	0.60
2	R2gee 50x50		M3/M4	0.12/47
3	Scrnolura 830 mm		M3	0.39
4	Scendura 840 mm		M3	0.52
5	Pelicolă 100 MK		M2	16.84
6	Vată MINERALĂ		M3	1.3
7	PARADSEAUA ETAL 2			

CENTRUL DE CONSULTANȚĂ ÎN AFACERI PARTER S1.100 SISTEMĂ ELECTRICĂ

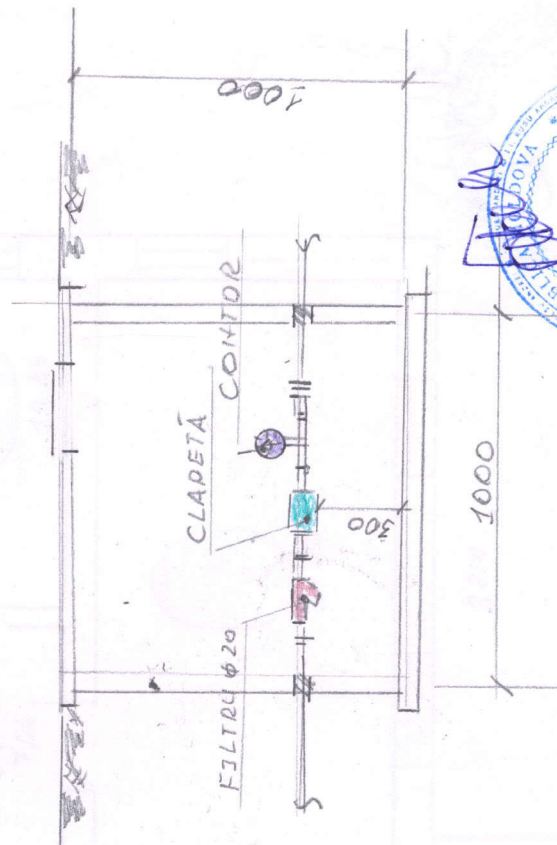
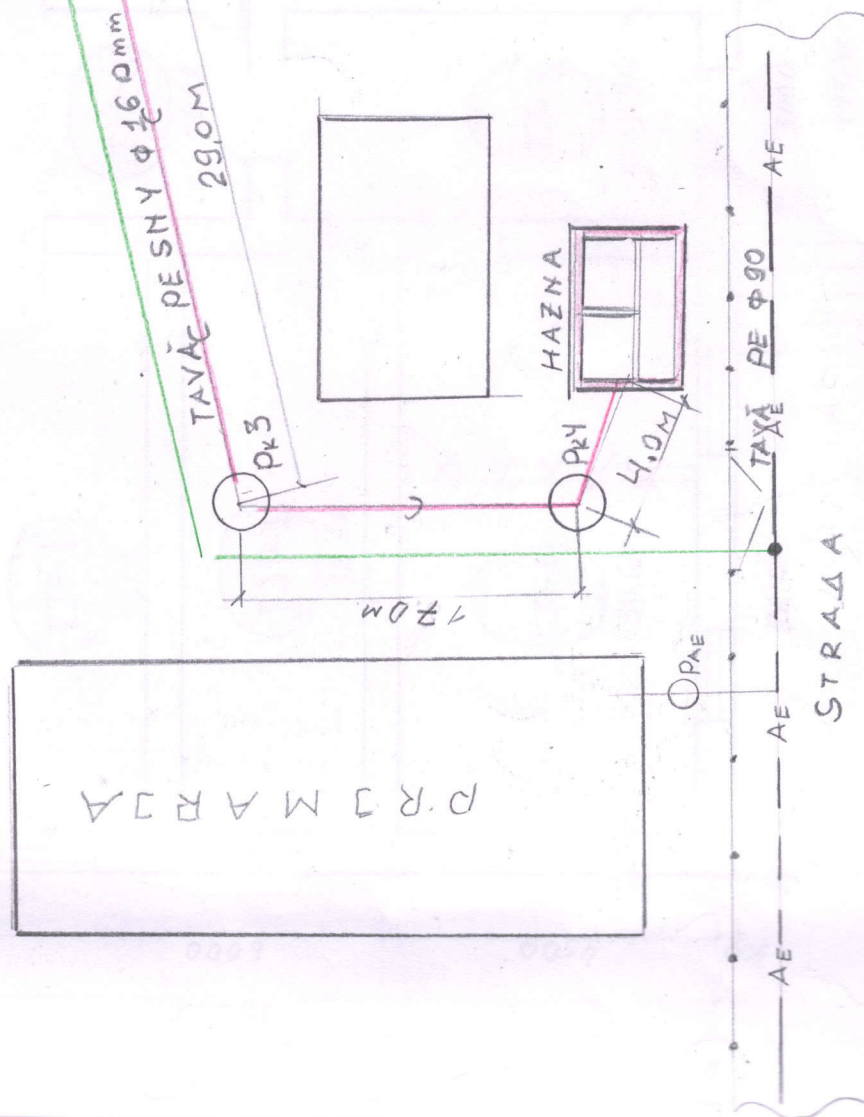
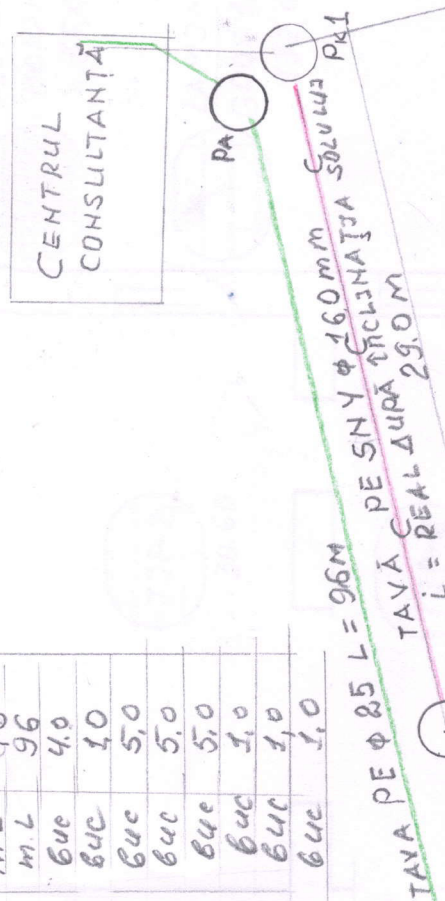


FJR AYYG NG 3x15mm²
 = 106 ML
 FJR AYYG NG 3x2,5 =
 = 86 ML
 PRIZE ordin. = 15 buc
 Întreprindere = 146
 Corp ilum LED = 208
 Corp ilum de perete = 1
 AULAP de evidență = 1



1
 2
 3
 4

01	TAVĂ CANALIZARE PESN 4	mL	76
02	TAVĂ APA PE Ø 25	mL	96
03	PURTUR CANALIZARE Ø 1000	buc	4,0
04	PURTUR APĂ Ø 1000	buc	1,0
05	Pnele beton ARMAT Ø 1000	buc	5,0
06	Plite de fund Ø 1200	buc	5,0
07	Plite de acoperire Ø 1200	buc	5,0
08	FILTRU Ø 20	buc	1,0
09	CLAPETA Ø 15	buc	1,0
10	CONTR APĂ	buc	1,0



FLITCA
CHERAMICA
35.06 m²

CHERAMJCA
35.06 m²

5RQS.12 mm

192,000²



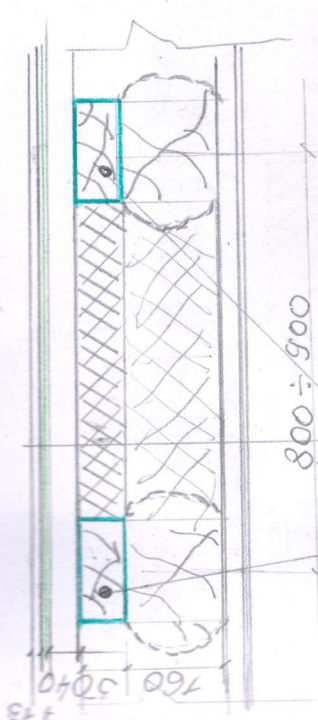
4

51

②

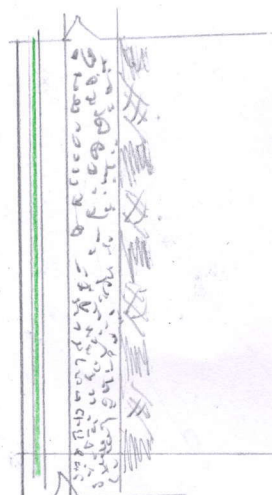


PARADISELE TIP-1



- RIGLE 100x50 LEMIH TJVJT
- LAMJNAT 52511 - 13mm
- FOLJE AMORTIZARE - 70mm
- SCANDURA TJVITA - 40mm
- RIGLE 100x50 - 50mm gros.
- VOTOX MINERALA - 50mm
- GRINZI EXISTENTE
- TERMOIZOLARE EXISTENTA
- SCANDURA EXIST - 30mm
- TENCUIJALA PE ARANCA EXIST.

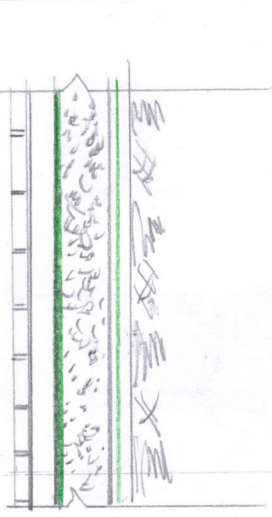
01	LAMJNAT 52511 12/32/44	M2	68,00
02	FOLJE	M2	68,00
03	RIGLE 100x50mm	M3	0,600
04	VATA MINERALA 50mm	M2	68,00
05	SCANDURA TJVITA 40mm	M2	68,00



- LAMJNAT 52511 - 13mm
- FOLJE AMORTIZARE
- SAPA MORTAR CIMENT 1:2
- DEHOPOLISTEROL SCLIVISIT - 80mm
- CLASA C 12/15
- PAMJNT COMPACTAT

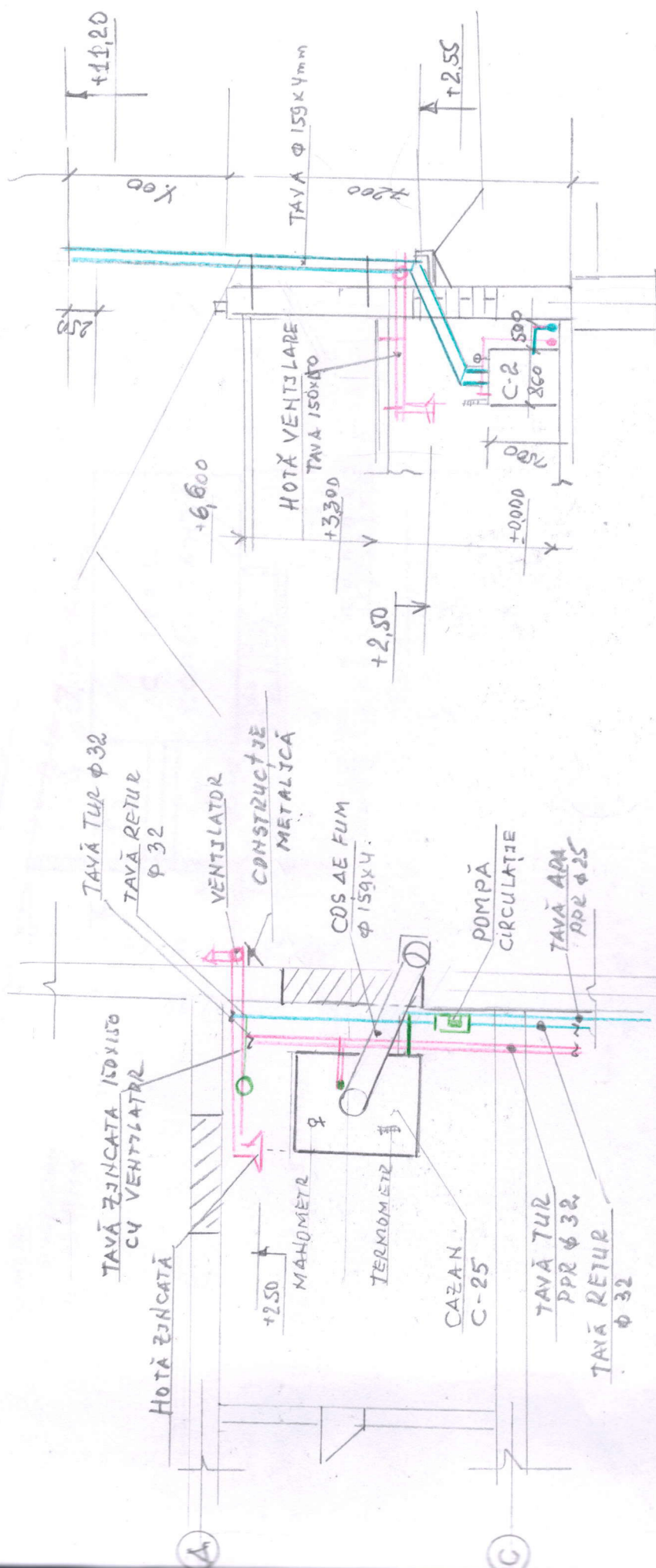
- 01 PLATE CHERAMICE - 35m2
- 02 SAPA MORTAR CIMENT 1:2 - 35m2
- 03 HIAROIZOLARE - 35m2
- 04 BETON POLISTEROL C12/15 - 35m2
- 05 PAMJNT COMPACTAT

01	LAMJNAT 52511 12/32/44	- 124,0m2
02	FOLJC	- 124,0m2
03	DEHOPOLISTEROL BETON C12/15	- 124,0m2
04	SAPA MORTAR 1:2	- 124,0m2
05	PAMJNT COMPACTAT	- 124



- PLATE CHERAMICE - 8mm
- SAPA MORTAR CIMENT 1:2
- DEHOPOLISTEROL BETON C12/15
- 80mm GROSIME
- HIAROIZOLATJE
- PAMJNT COMPACTAT

CASAJERJE



VENTILATORS

1. Nota Ventilare $1200 \times 600 \times 300h$
2. CANAL VENTILARE $150 \times 150 = 4.50$
3. Ventilator $= 1.0$
4. Construcții metalice $= 300g$

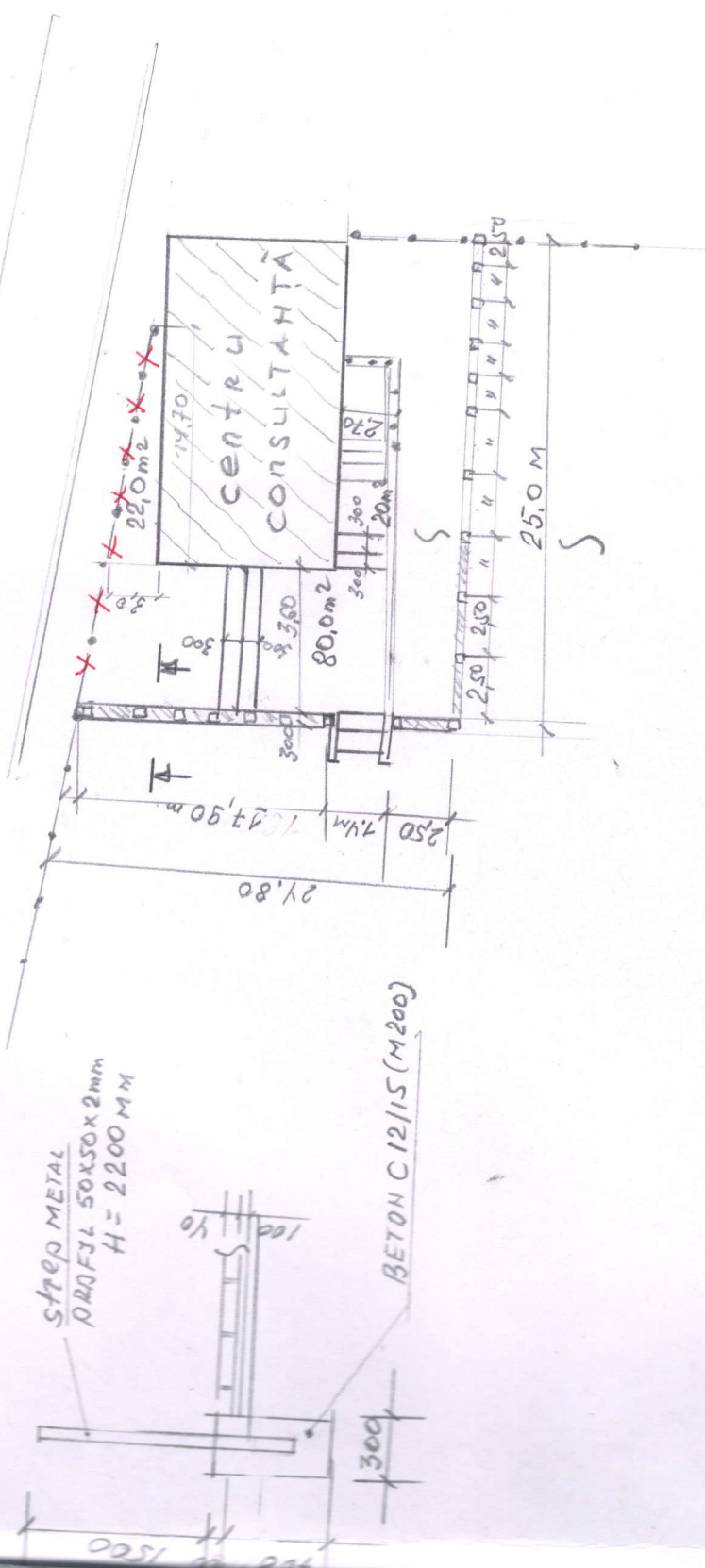
7HCA7JRE

1. CAZAN C.2 - 1800
2. Vas expansiune 50L' = 1,0
3. Pompă circulație = 1,0
4. Construcții METALICE = 45Kg



STEP METAL
DRDFYL 50x50x2mm
H = 2200mm

BETON C 12/15 (M200)



01	BETON C 12/15 (M200)	m3	12,63
02	PLAȘĂ TROTUAR BETON $\delta = 40 \text{ mm}$	m2	125,0
03	ȘAMPRES MUR E EURO $\phi 4 \text{ mm} (2,5)$	buc	78,0
04	PORTIȚĂ MET. EURO (1,4m)	buc	1,0
05	ȘTEPI METAL PROFIL SENSORIZ	buc	24,0
06	BETON C 12/15 LA SCARĂ	m3	3,8
07	BALUSTRADĂ MET $h = 1,0 \text{ m}$	ml	8,5

