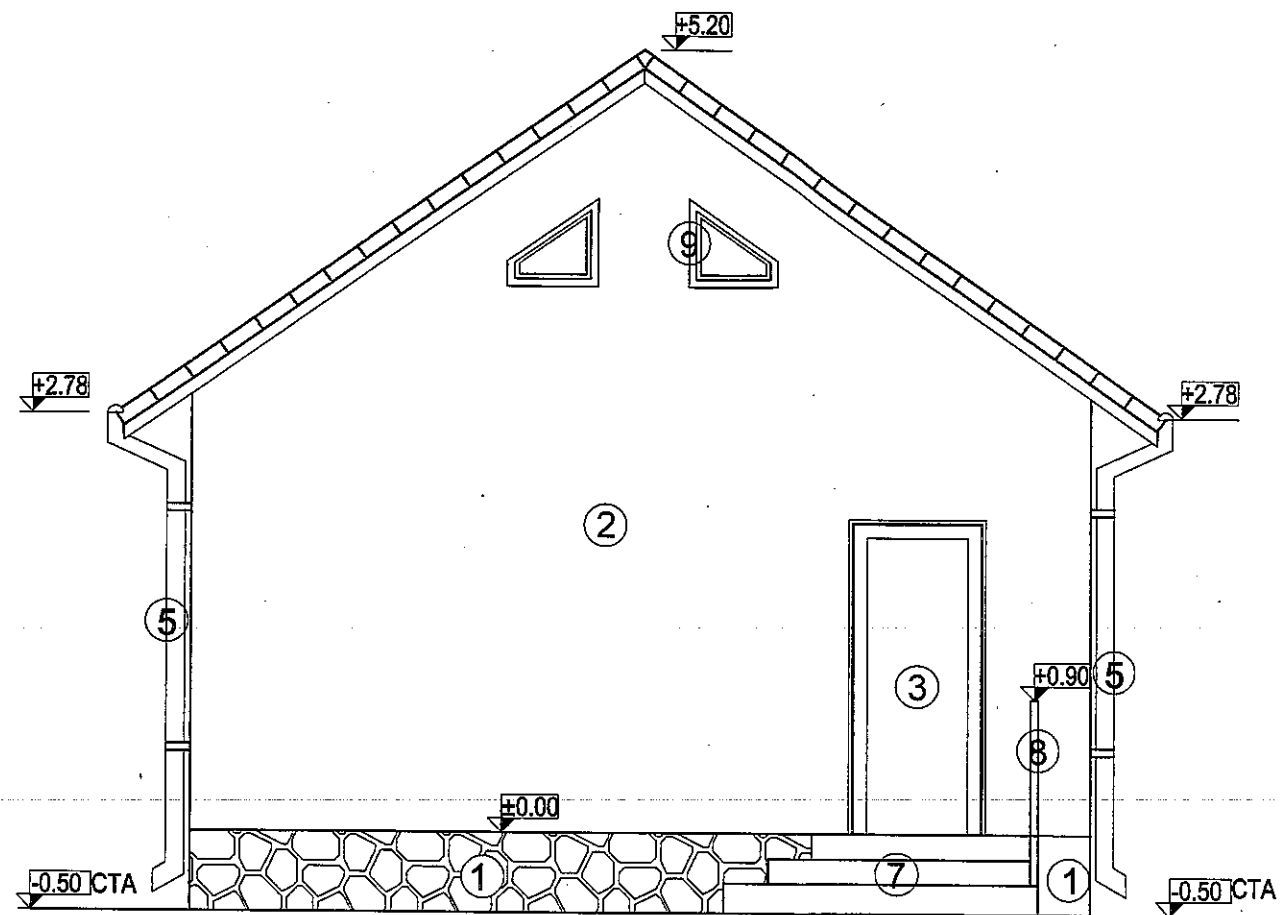


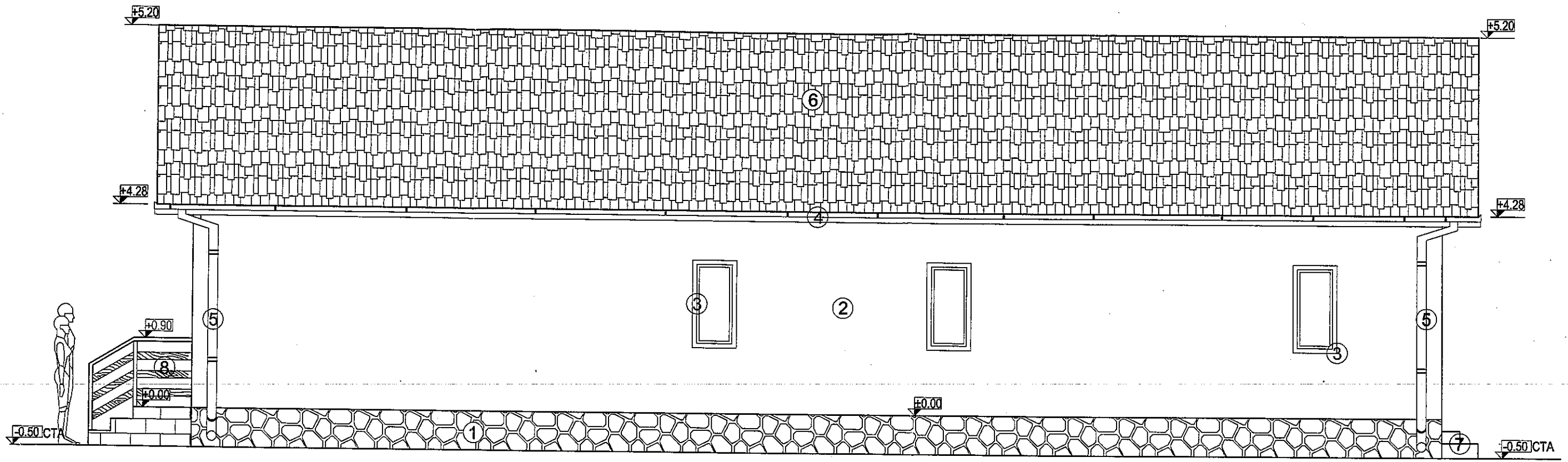
LEGENDA

- | | |
|--|----------------------------------|
| ① Soclu placat cu piatra, crem deschis | ⑤ Burlane din tabla vopsite maro |
| ② Tencuiala decorativa galbena | ⑥ Invelitoare din tigla maro |
| ③ Tamplarie PVC maro cu geam termopan | ⑦ Trepte granitogresie |
| ④ Jgheaburi din tabla vopsite maro | ⑧ Balustrade rigle lemn |
| | ⑩ Usa acces pod |



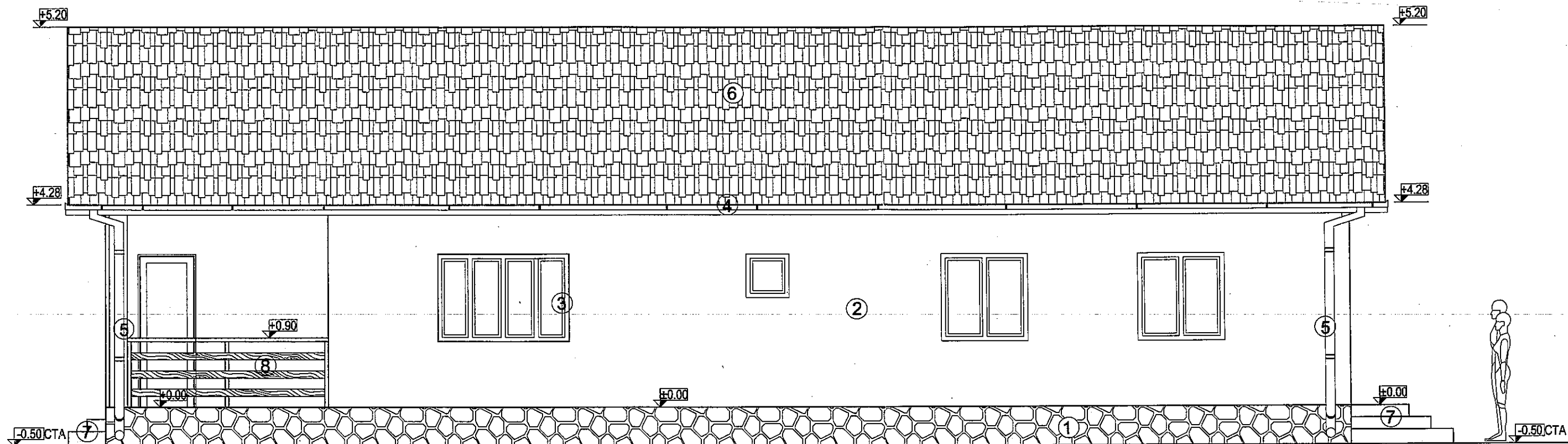
LEGENDA

- | | |
|--|----------------------------------|
| ① Soclu placat cu piatra, crem deschis | ⑤ Burlane din tabla vopsite maro |
| ② Tencuiala decorativa galbena | ⑥ Invelitoare din tigla maro |
| ③ Tamplarie PVC maro cu geam termopan | ⑦ Trepte granitogresie |
| ④ Jgheaburi din tabla vopsite maro | ⑧ Balustrade rigle lemn |
| | ⑨ Luminator pod |



LEGENDA

- | | |
|--|----------------------------------|
| ① Soclu placat cu piatra, crem deschis | ⑤ Burlane din tabla vopsite maro |
| ② Tencuiala decorativa galbena | ⑥ Invelitoare din tigla maro |
| ③ Tamplarie PVC maro cu geam termopan | ⑦ Trepte granitogresie |
| ④ Jgheaburi din tabla vopsite maro | ⑧ Balustrade rigle lemn |



LEGENDA

- | | |
|--|----------------------------------|
| ① Soclu placat cu piatra, crem deschis | ⑤ Burlane din tabla vopsite maro |
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| ③ Tamplarie PVC maro cu geam termopan | ⑦ Trepte granitogresie |
| ④ Jgheaburi din tabla vopsite maro | ⑧ Balustrade rigle lemn |

Categoria de importanta redusa "D"

Zona seismica F

Regim de inaltime : P

P.O.T. propus= 5,67%

C.U.T. Propus = 0.06

Nr. CAD 5587

Proprietar: BUTA SERGIU EUGEN

BUTA ADRIANA RAMONA

Steren = 1800 mp

Sc = 102,10 mp

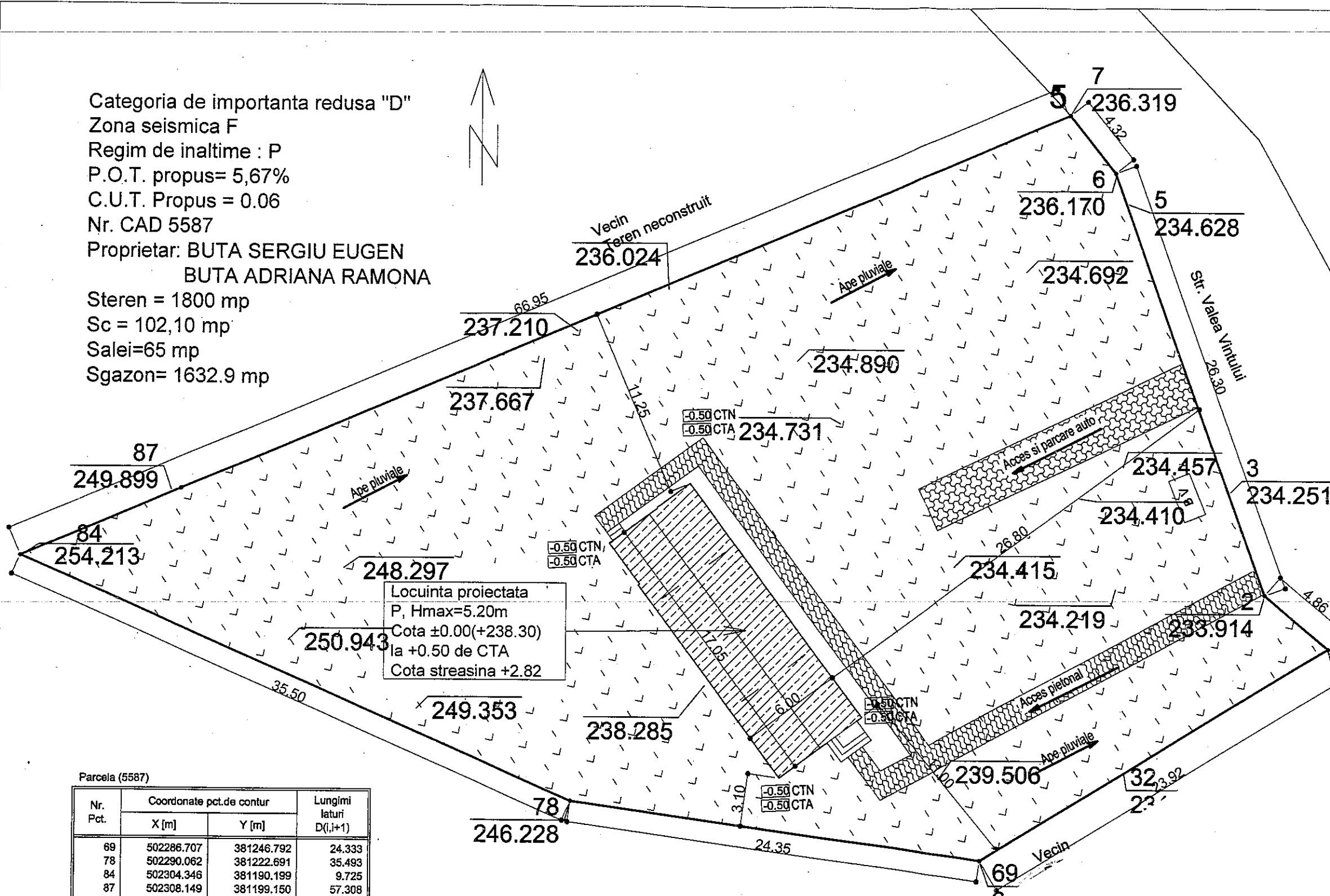
Salei=65 mp

Sgazon= 1632.9 mp



Legenda

- Limita teren aferenta
- Constructie proiectata
- Gazon
- Acces pietonal
- Acces si parcare auto



Locuinta proiectata
 P, Hmax=5.20m
 Cota ±0.00(+238.30)
 la +0.50 de CTA
 Cota streasina +2.82

Parcela (5587)

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
69	502286.707	381246.792	24.333
78	502290.062	381222.691	35.493
84	502304.346	381190.199	9.725
87	502308.149	381199.150	57.308
7	502330.515	381251.913	4.322
6	502327.118	381254.585	1.889
5	502325.341	381255.226	18.072
3	502308.341	381261.357	6.349
2	502302.369	381263.511	4.864
1	502299.200	381267.201	13.988
32	502292.009	381255.203	9.943

S(5587)=1800mp P=186.286m