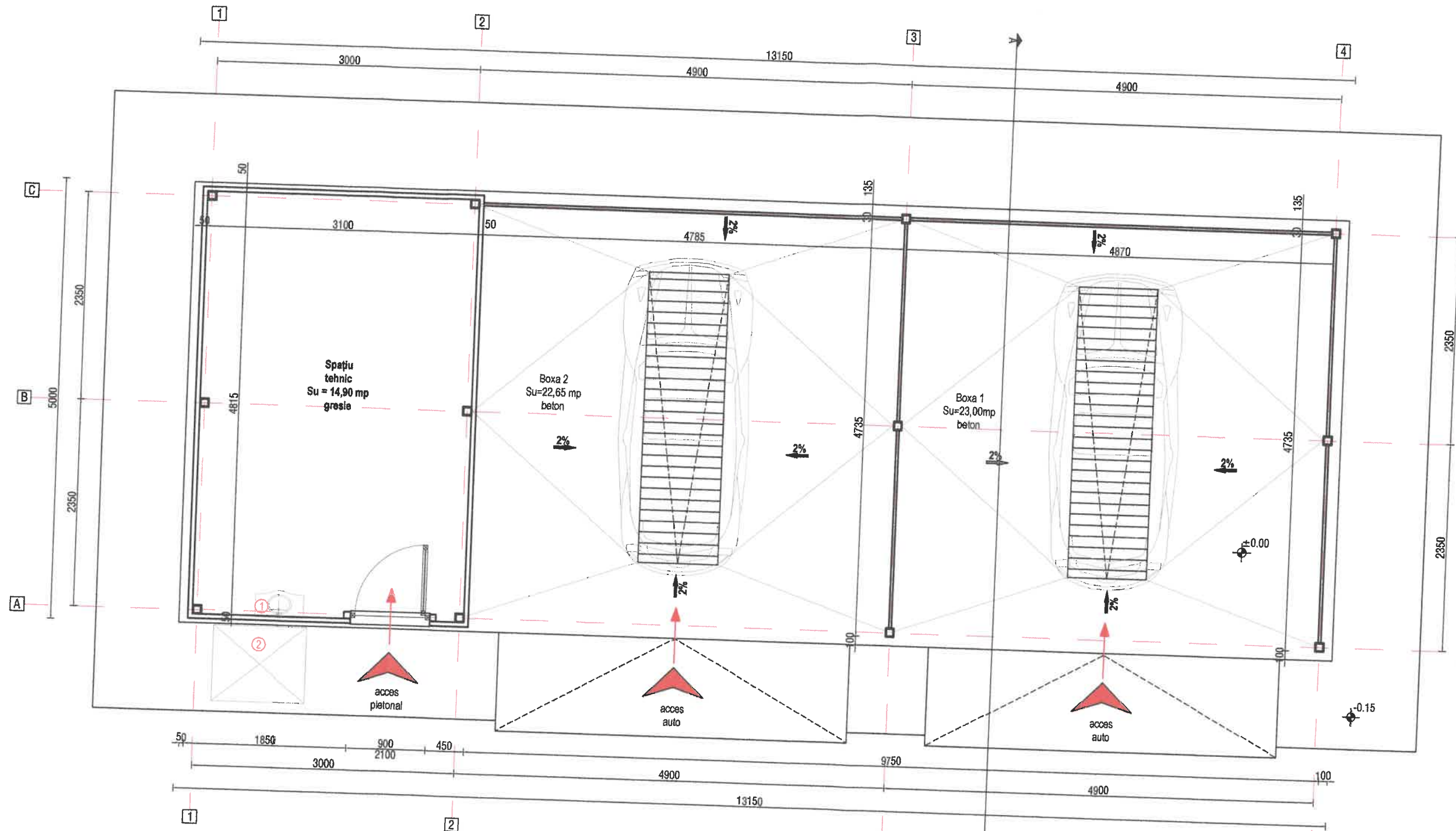


ROMÂNIA
JUDEȚUL SUCEAVA
COMUNA CAPU CÂMPULUI

ANEXĂ privind
Autorizații de Construire/Desființare/act de respingere a cererii
Cf. prev. L 102/13.04.2023

1. Nr. autorizație și data emiterii: 7 din 28.09.2026
2. Denumire beneficiar: BUGA CATALIN IONUT
3. Titlul/ descrierea proiectului: " CONSTRUIRE SPALATORIE AUTO SELF WASH CU 2 BOXE "
4. Nr. cadastral: 514 UAT Capu Câmpului
5. POT:-4,31%
6. CUT:- 0,04
7. Retrageri limite de proprietate: - 5 m față de aliniament,
 - 0,6 m față de limita lateral dreapta,
 - 6,6 m fata de limita lateral stanga,
 - 45,6 m față de limita posterioara.
8. Regim de înălțime P , înălțime coama: Hmax: 4,2 m
9. Suprafața construită, desfășurată suprafața pe nivele: - Sc= 65,75 mp, Sd= 65,75 mp
10. Aviz culte: -
11. Aviz mediu:

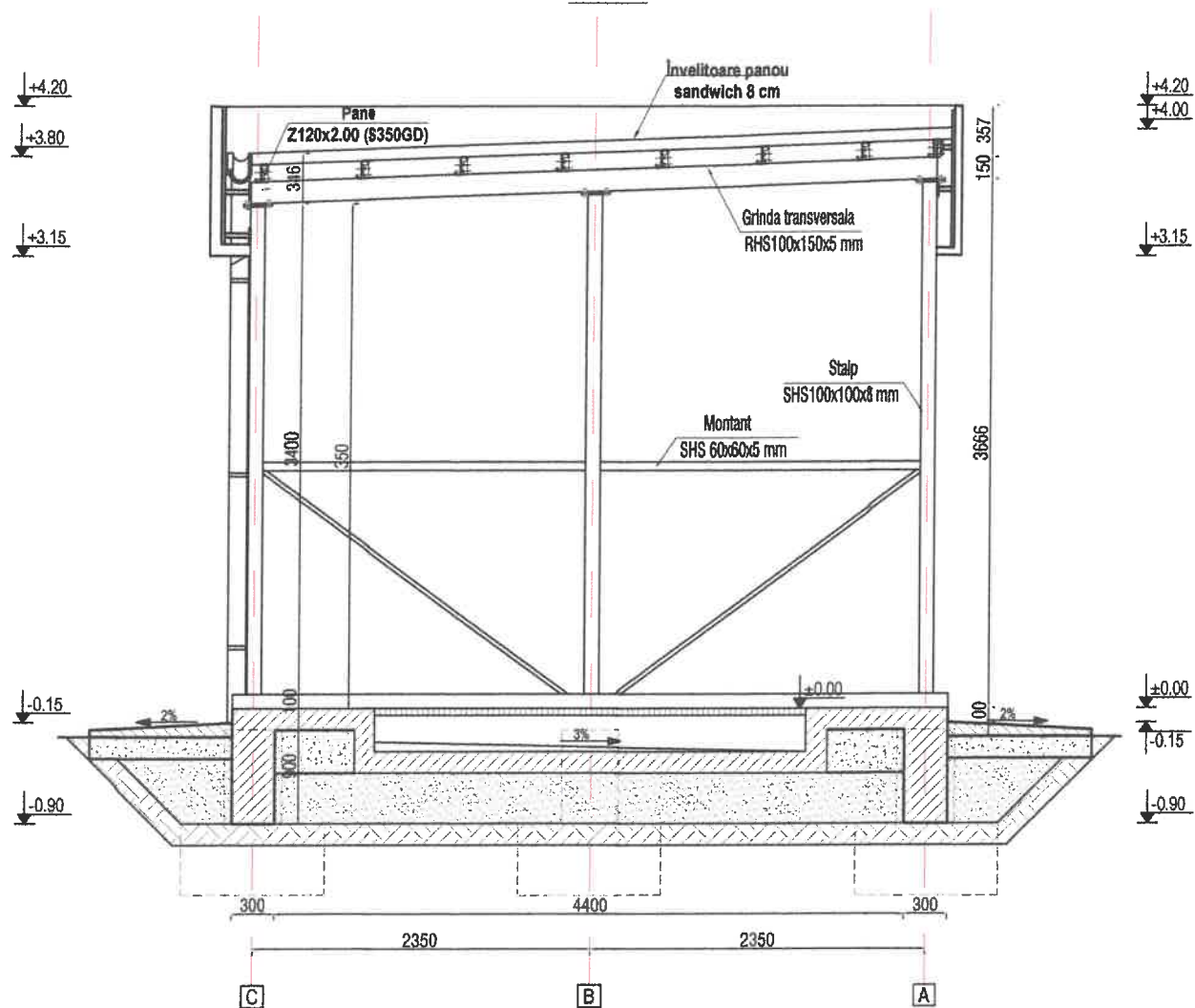
Se anexează Plan de încadrare in zonă și secțiune transversală.



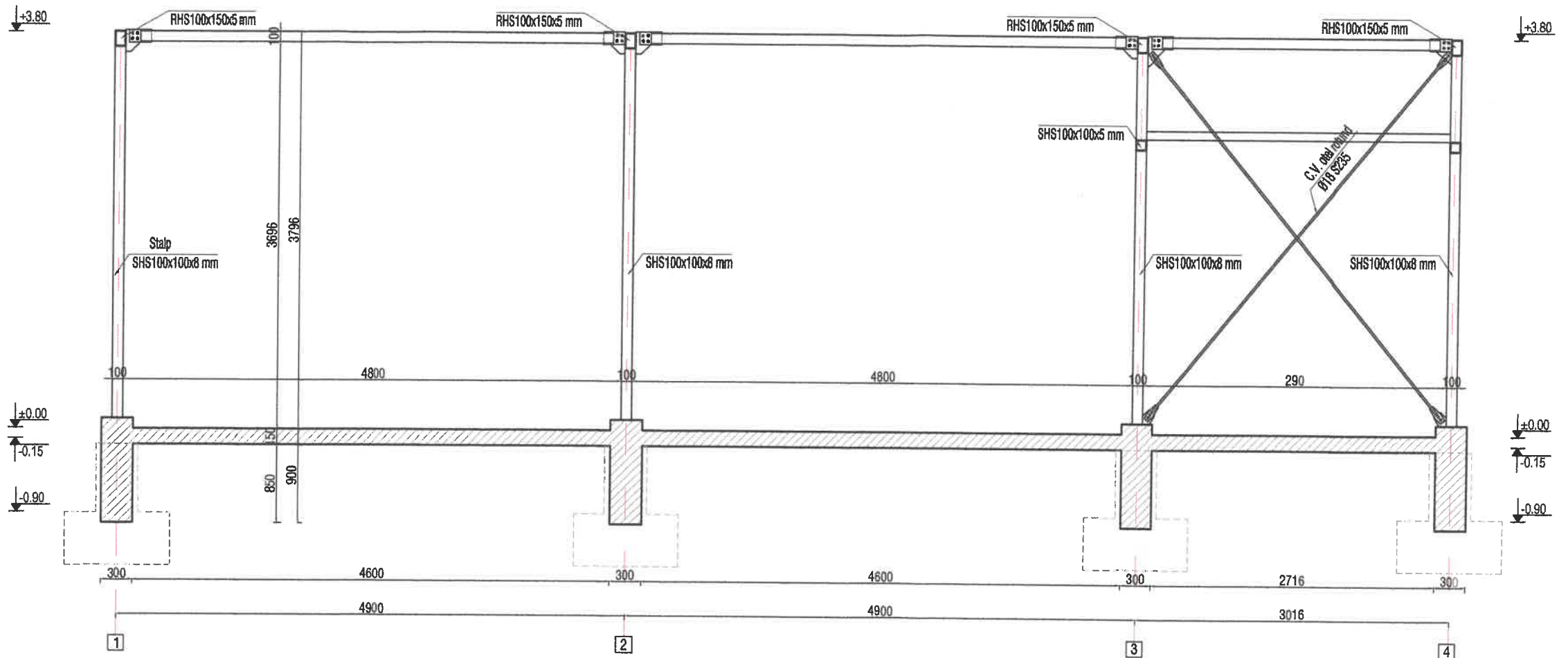
CADRU TRANSVERSAL

AXELE 3-3, 4-4

sc.1:50



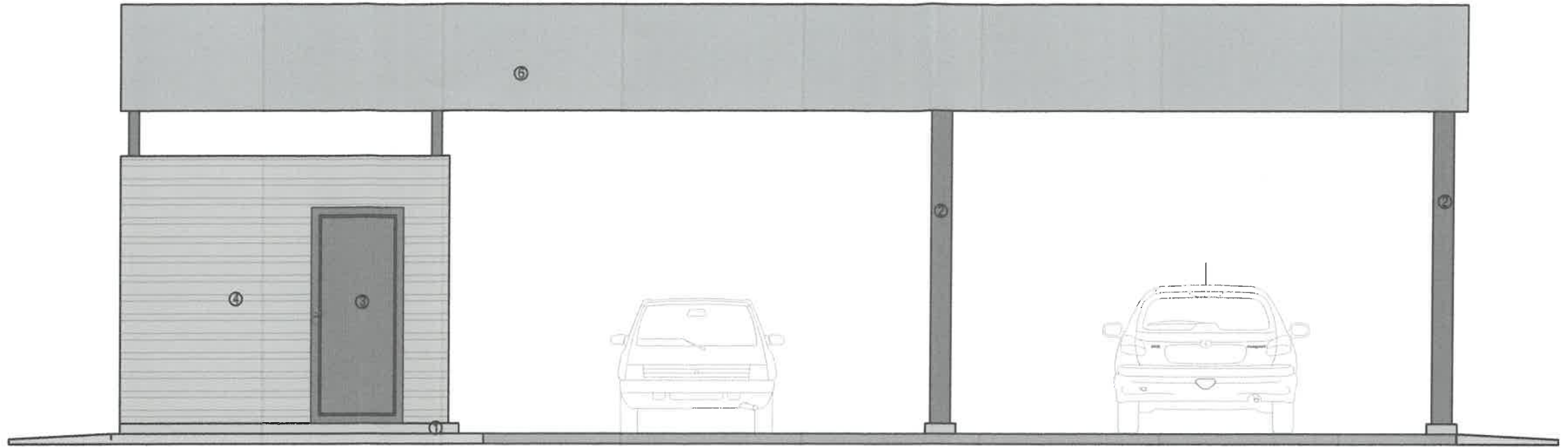
Technical drawing of a steel frame structure (Fig. 1.10). The drawing shows a cross-section of a building frame with four columns labeled 1, 2, 3, and 4. The columns are connected by horizontal beams and vertical columns. The frame is supported by a foundation at the bottom. The drawing includes dimensions for column heights, beam lengths, and foundation depths. The columns are labeled with their cross-sections: RHS100x150x5 mm for the top columns and SHS100x100x8 mm for the bottom columns. The beams are labeled with their cross-sections: SHS100x100x8 mm for the horizontal beams and SHS100x100x5 mm for the vertical beams. The foundation is shown with a depth of 0.90 m. The drawing also includes a section line 'C-V' and a note 'D18 S235'.



↓ +4.20
↓ +4.00

↓ +3.15

↓ ±0.00
↑ -0.15



↓ +4.20
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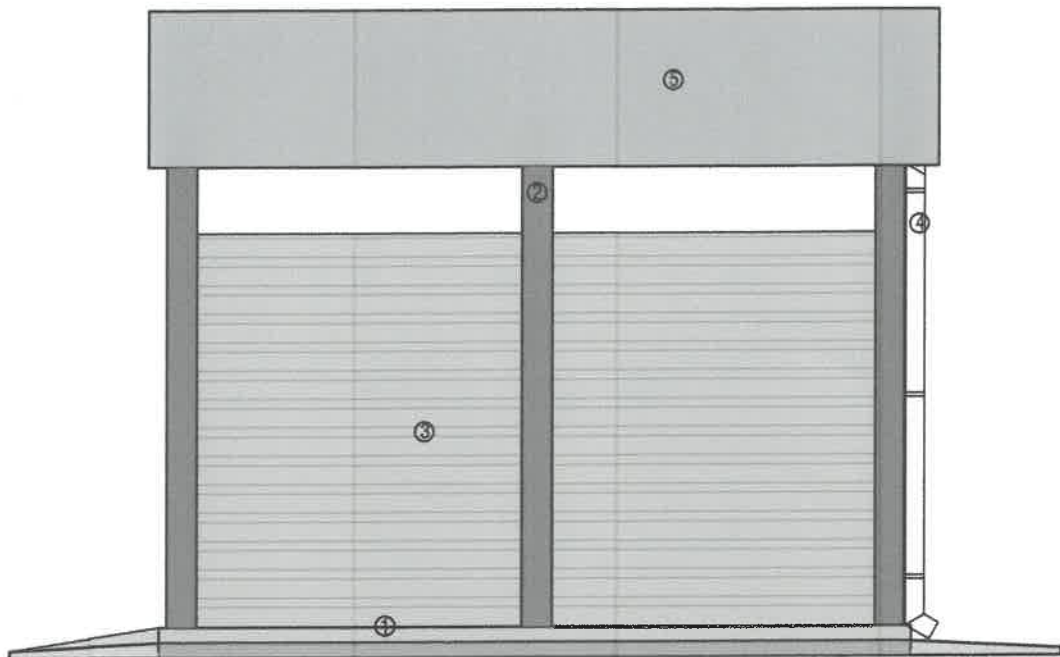
↓ ±0.00
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