

Technical drawing of a building floor plan. The plan is divided into three vertical sections labeled 1, 2, and 3. The overall width is 760.0. The overall height is 765.3. The plan shows a large green area representing the main floor, with two red-outlined rectangular areas indicating specific rooms or zones. The drawing includes various dimensions and levels:

- Horizontal dimensions: 423.1, 336.5, 760.0, 184.0, 90.0, 237.5, 134.0, 202.5, 225.5, 507.0.
- Vertical dimensions: 335.3, 20.0, 303.5, 287.5, 678.8, 507.0, 717.5, 765.3.
- Levels:
  - PS +2.900 (101.800)
  - PS +2.700 (101.600)
  - PS -0.175 (98.725)
  - PS +7.000 (105.900)
  - PS +6.500 (105.400)
  - PPF +0.000 (98.900)
  - PP -0.853 (98.047)

Technical drawing of a bridge deck cross-section (Fig. 10.10). The drawing shows a rectangular cross-section with a central green area representing the deck and two grey areas representing the overhangs. Dimensions are given in cm. The total width is 1257.0 cm. The central green area has a width of 1027.0 cm. The overhangs are 130.0 cm wide on each side. The height of the deck is 120.0 cm. The overhangs have a height of 50.0 cm. The drawing includes labels for various points (A, B, C, D, E, F, G, H) and dimensions (TL\_L\_3(1), TL\_L\_3(2), h\_OT, h\_OT, PPF, PS, PF).

[illegible]

Technical drawing of a vertical wall section. The drawing shows a cross-section of a wall with a green interior and a red exterior. The wall is divided into three horizontal sections by dashed lines. The dimensions of these sections are 500, 3400, and 4000. The total height is 8300. The drawing includes level markers and elevations for various points.

Point	Level	Height from Base
PS +7.000	105.900	8300
PS +6.550	105.400	7750
PS +2.900	101.800	4350
PS +2.700	101.600	4150
PF +0.000	98.900	0
PS -0.175	98.725	-175
PF -0.853	98.047	-853

[illegible]

20  
10  
5

1

2

20  
10  
5

1

2

AUDITORIUM

▽SL\_5

▽SL\_3

▽SL\_2