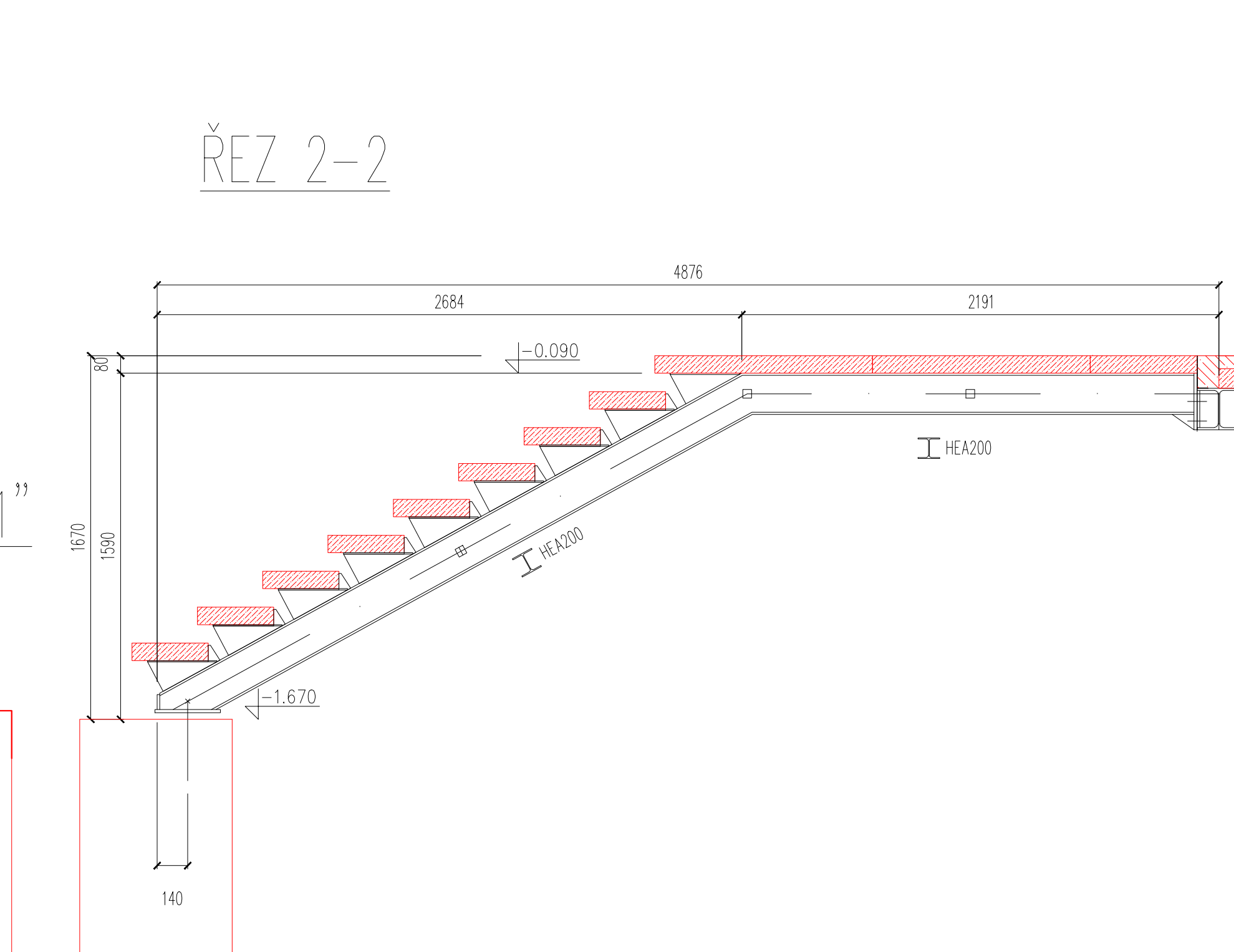
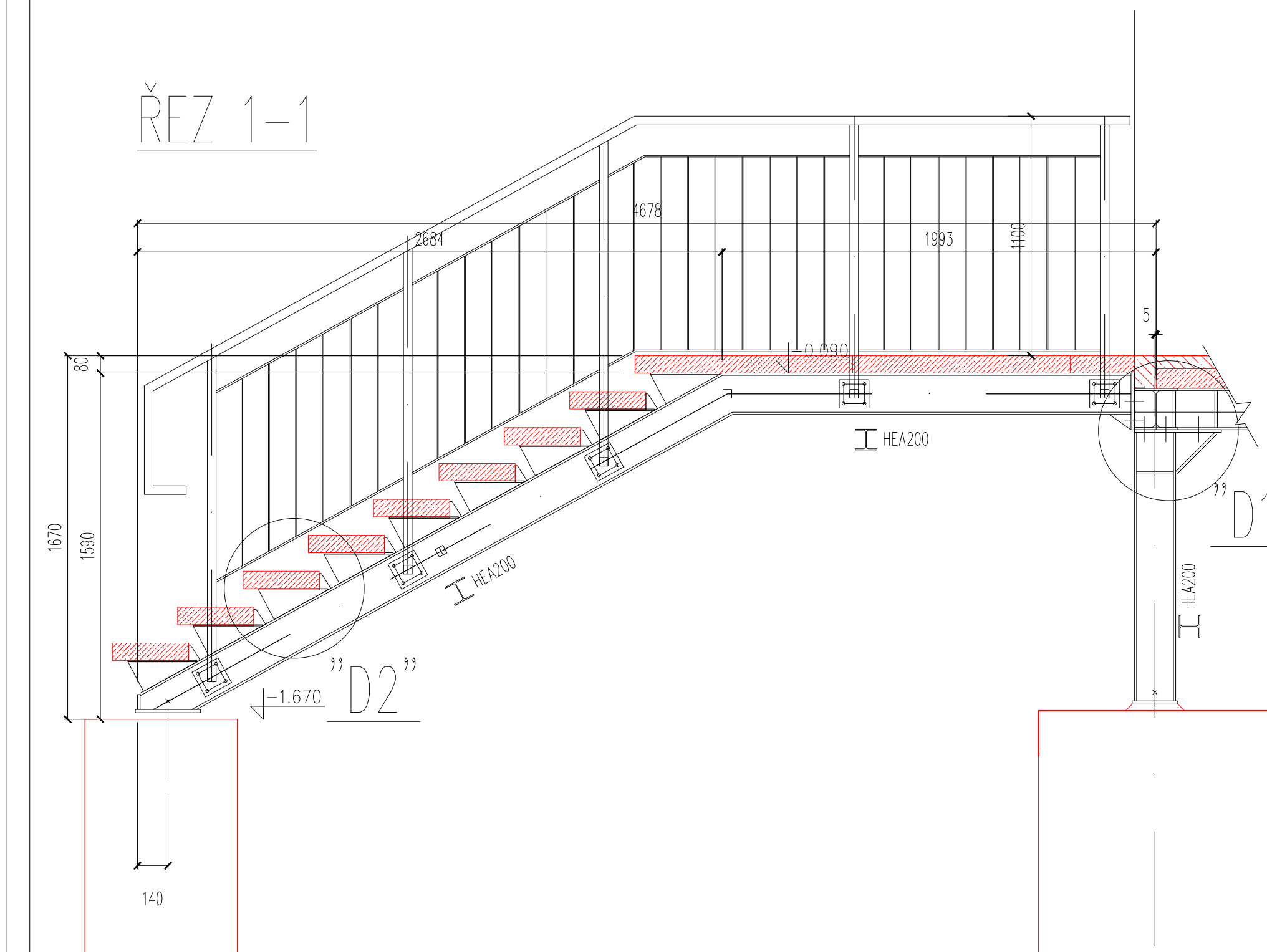
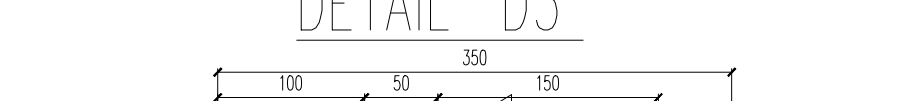
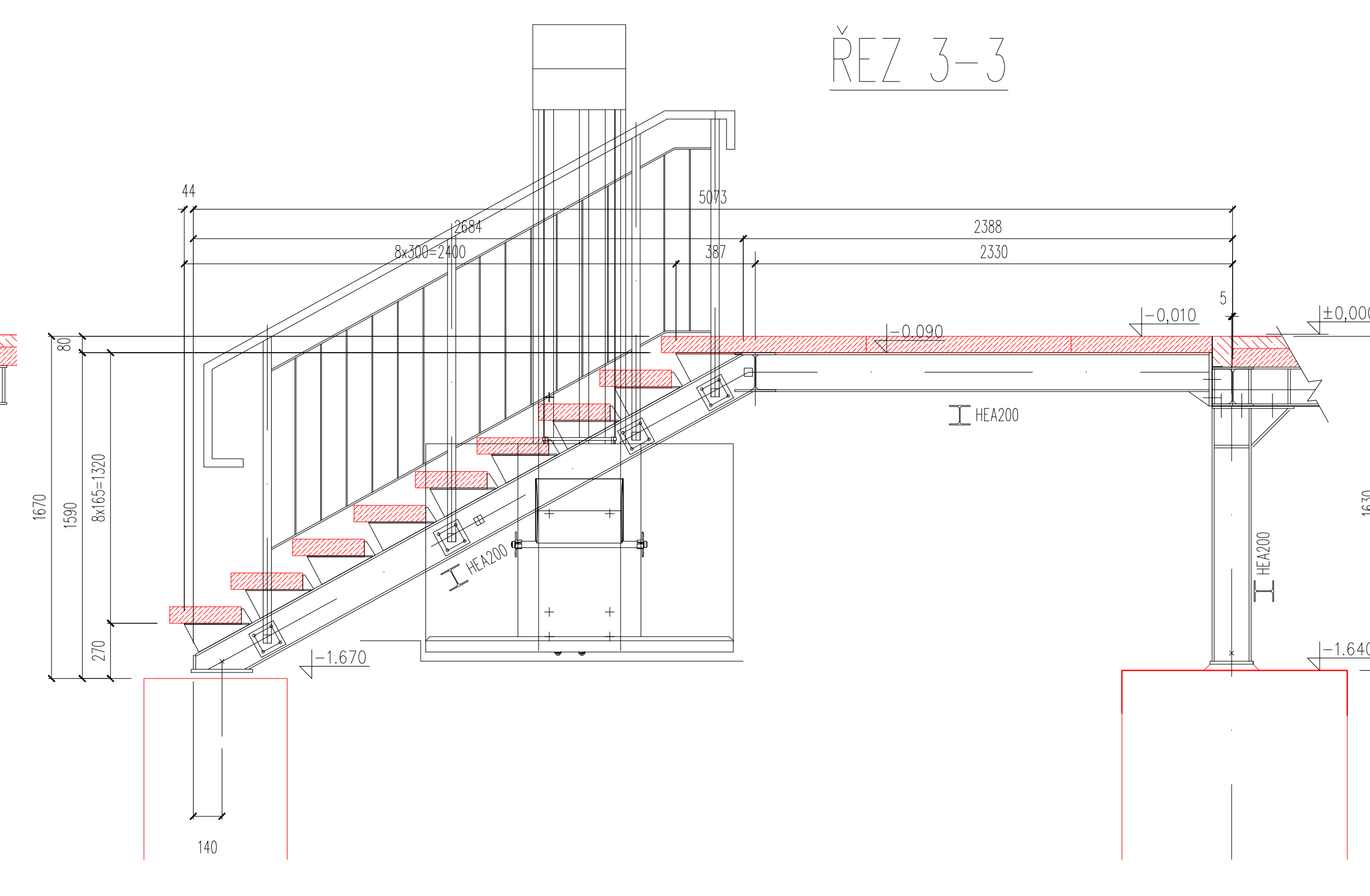


$\frac{1}{2}$

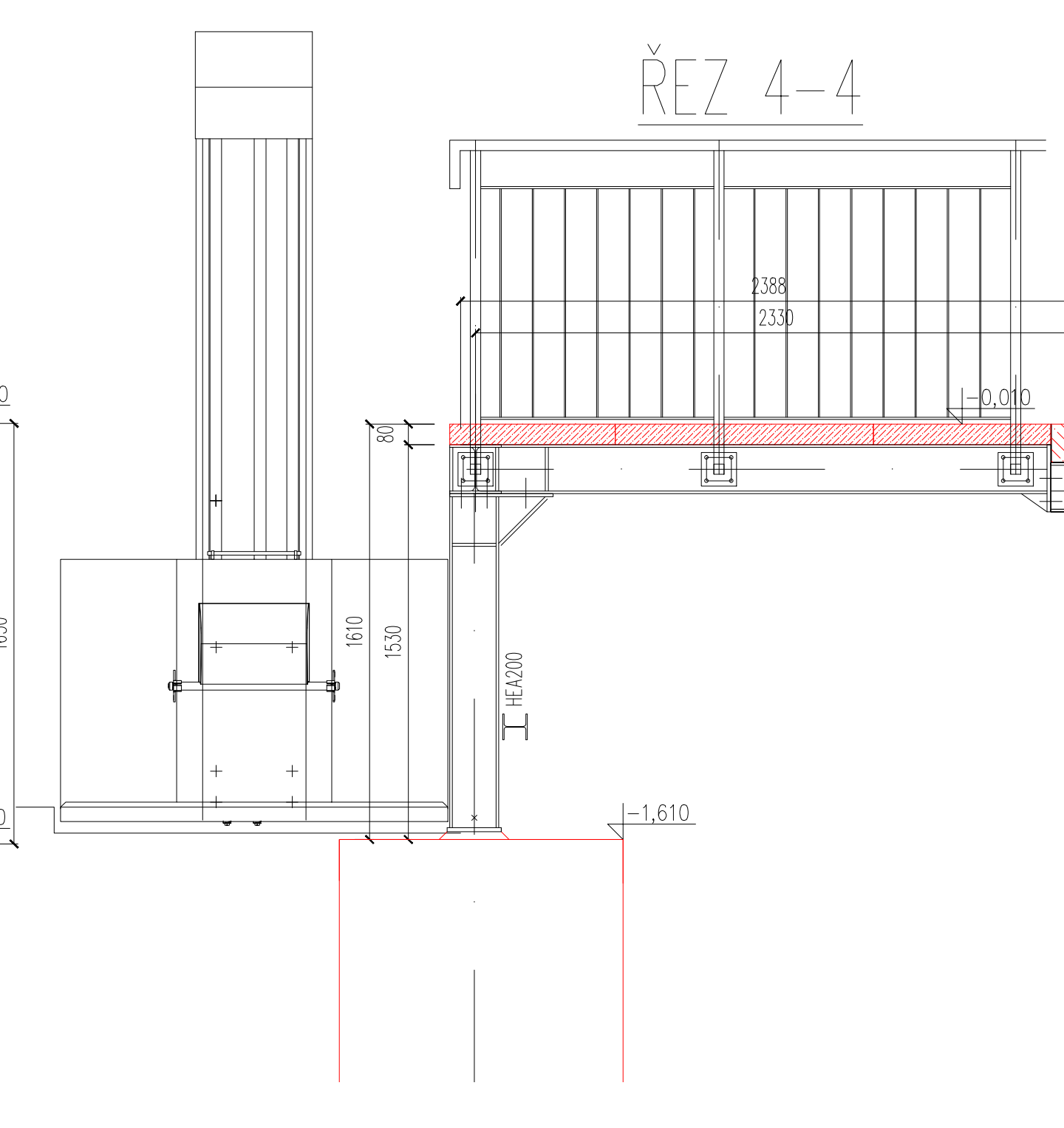


DETAIL "D2"

DETAIL "D3"

[illegible]

Architectural section drawing labeled "REZ 4-4". The drawing shows a cross-section of a building. On the left, a vertical section is shown with dimensions 1800 and 1530. On the right, a horizontal section is shown with dimensions 2308, 2330, and 1,610. A red hatched area is visible in the horizontal section, indicating a specific material or structure. The drawing is a technical architectural representation.



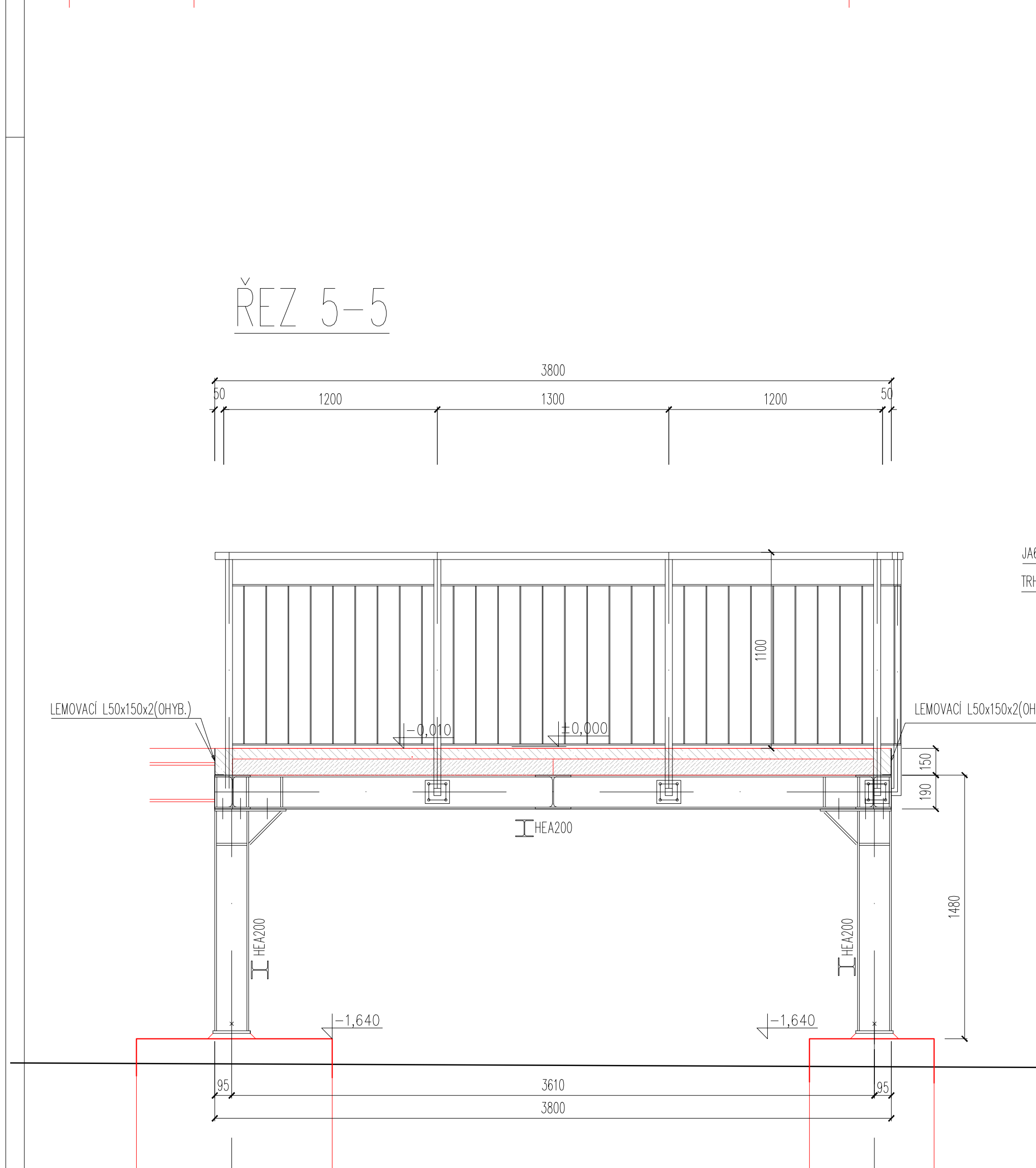
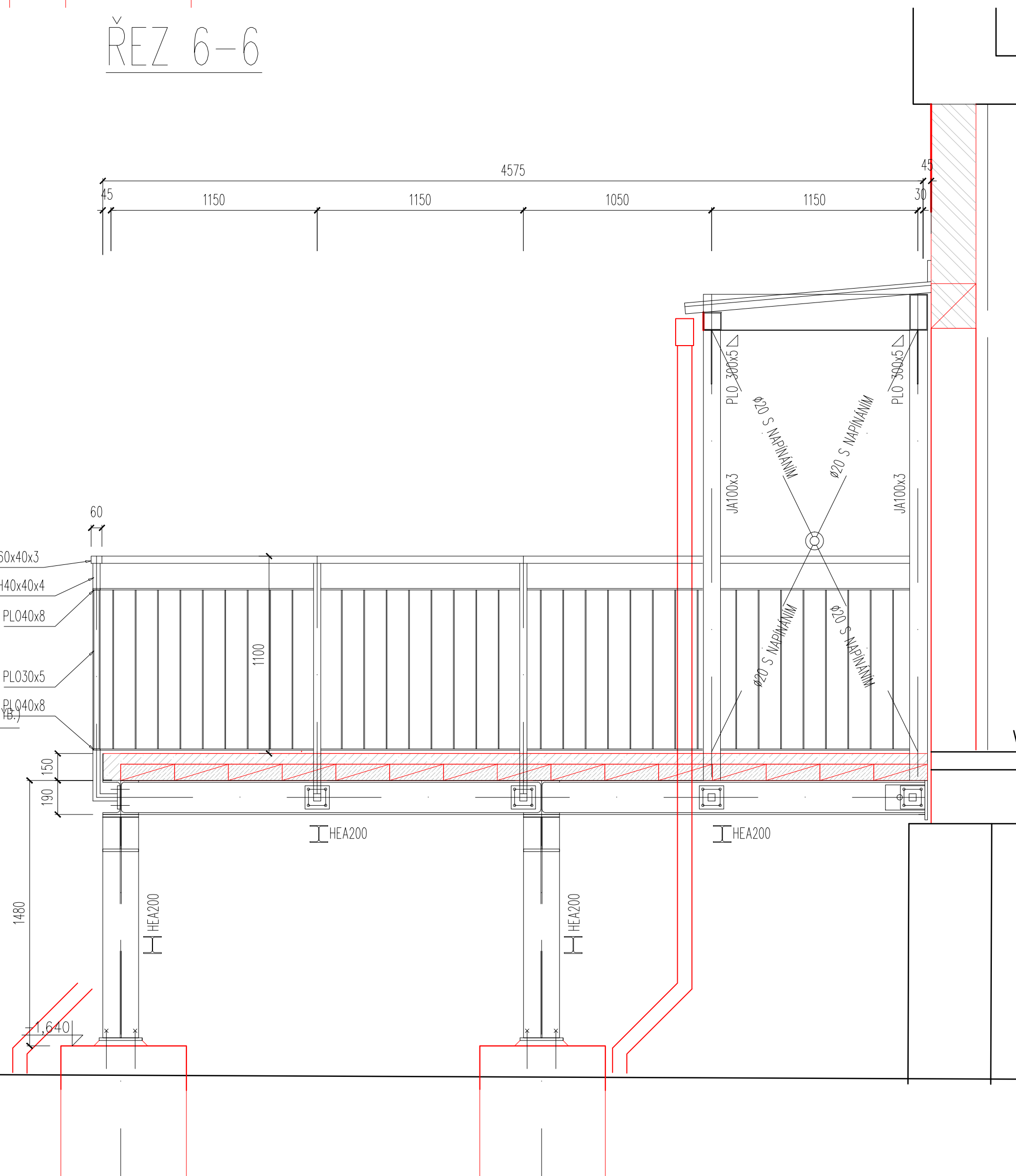
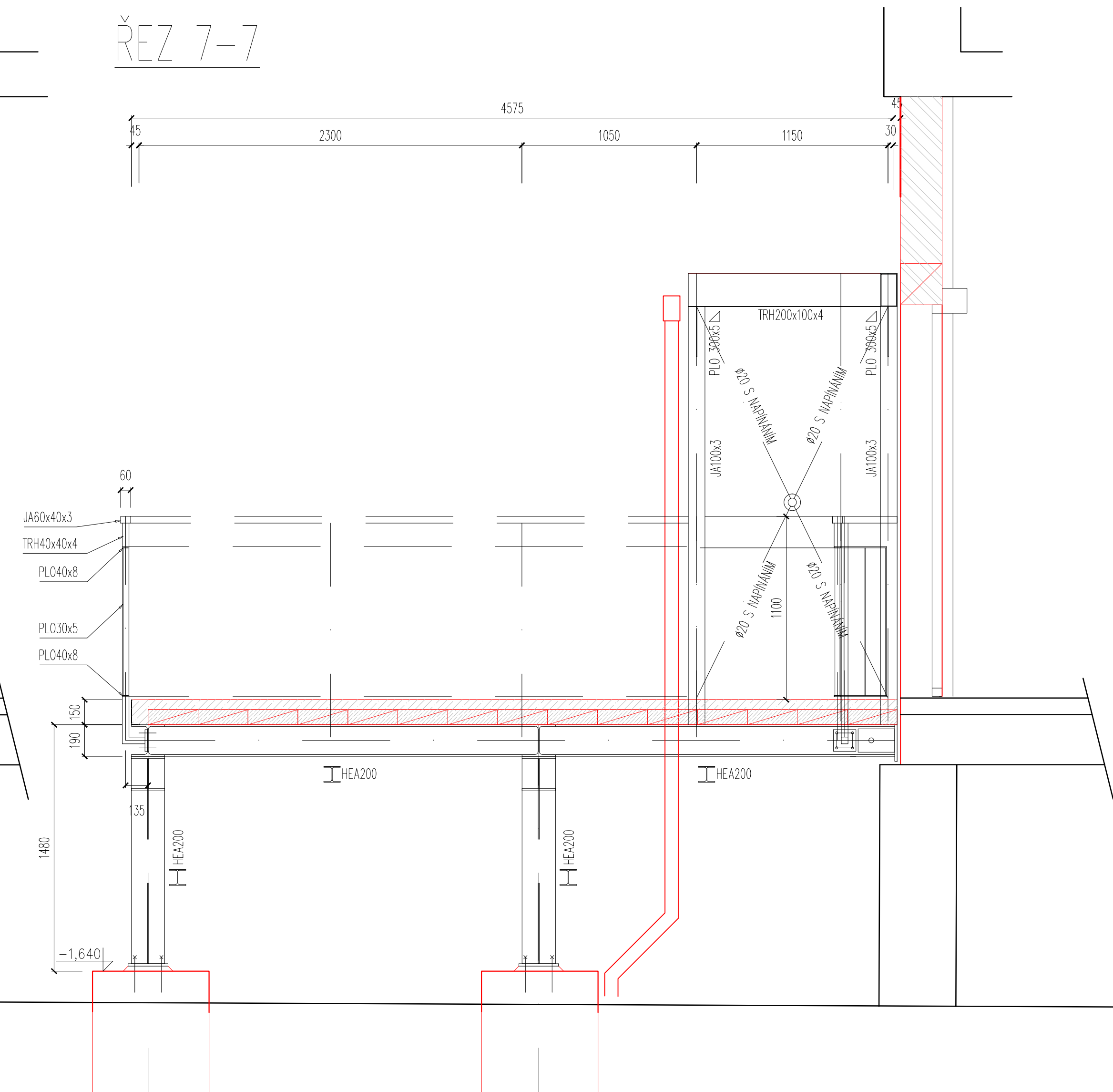
Technical drawing of a bridge structure, showing a plan view and a cross-section.

Plan View (Top):

- Overall width: 3800
- Section widths: 1200, 1300, 1200

Cross-Section (Bottom):

- Overall width: 3800
- Overall height: 1480
- Deck thickness: 1100
- Central reinforcement: HEA200
- Side reinforcement: HEA200
- Dimensions: 1200, 1300, 1200 (widths), 1480 (height), 1100 (deck thickness), 190 (bottom flange thickness), 150 (top flange thickness), 1640 (bottom flange width), 1640 (top flange width), 95 (corner radius)
- Labels: LEMOVACI 150x150x2 (HPB), LEMOVACI 150x150x2 (HPB)

[illegible][illegible]

ŘEZ 8-8

60

40

100

110

2x60x10x3

39x14x4x4

PL04x8

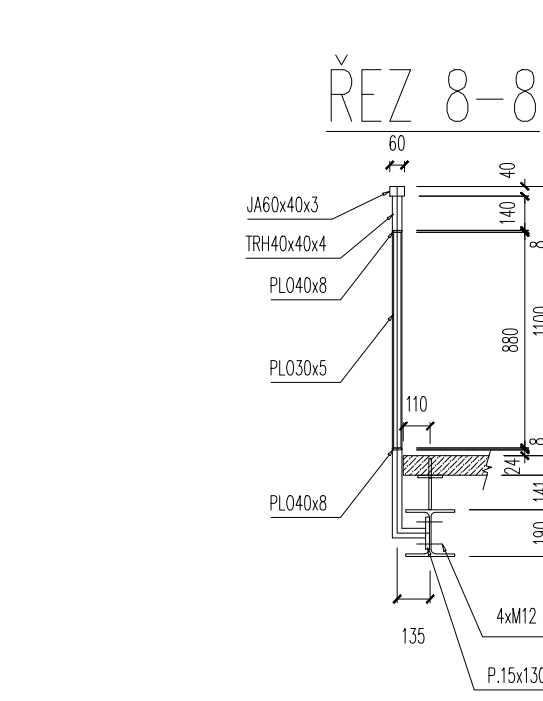
PL03x5

PL04x8


6x4x2

P.15x135

135



Zakázkové číslo: 2023-506 / Datum: 5/2023 / rev.05/23 / V. JANOUŠEK

VYPRACOVAL	Ing. Pavel Tejnl	DATUM:	
ODPOV. PROJ.	Ing. Pavel Tejnl	05/2023	
INVESTOR:	MASARYKOVA UNIVERZITA, Žerotínovo nám. 617/9, 601 77 Brno		

AKCE:	OPRAVA VSTUPNÍ RAMPY, DVEŘÍ A ZAZEMNÍ SKM, BRATŘI ŽURKŮ 5, BRNO	FORMÁT	16 A4
		STUPEŇ	DPS
		ZAK. ČÍSLO	