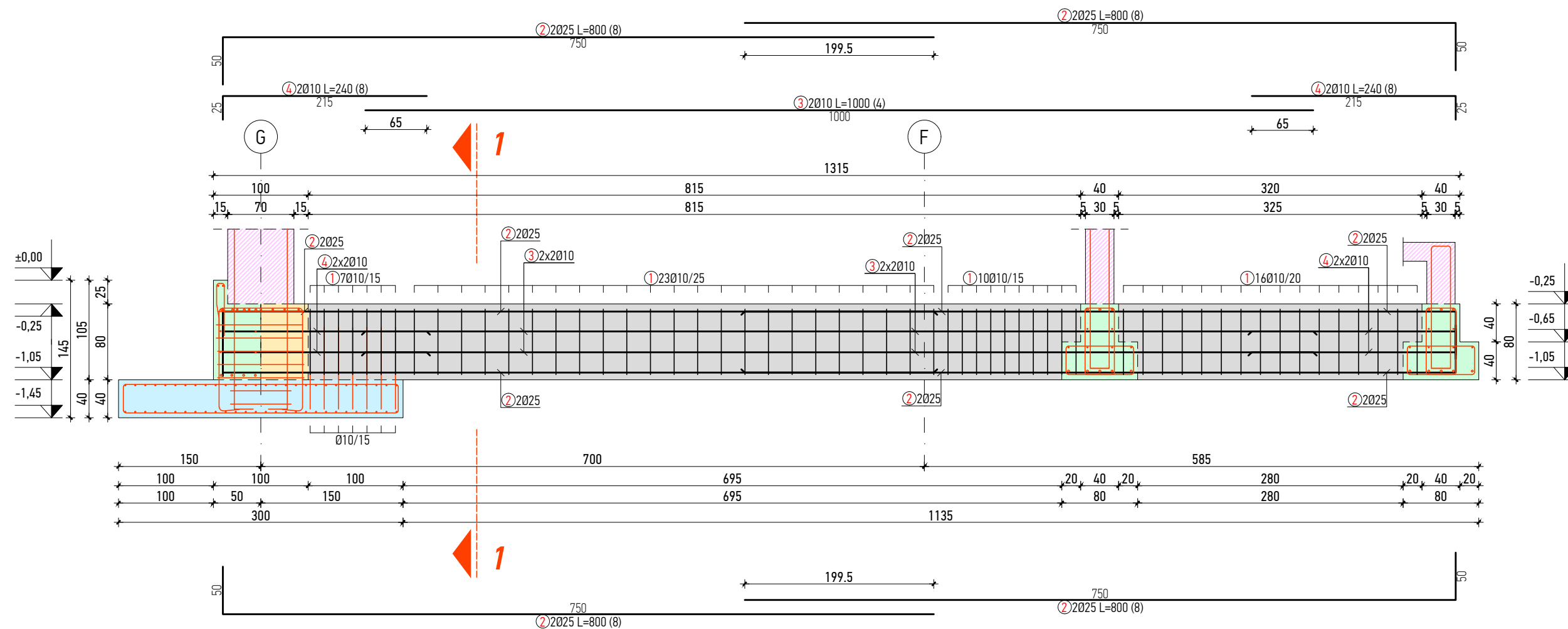
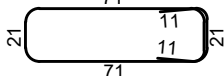
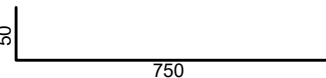
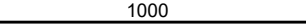
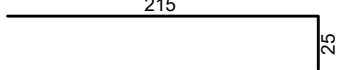


**PRODORE USKLADITI SA NACRTIMA INSTALACIJA. SVE PRODORE
VEĆE OD 25x25 cm ADEKVATNO OJAČATI, ODNOSNO ARMIRATI
PREMA POSEBNOM DETALJU.**

Technical drawing of a rectangular plate with dimensions and annotations:

- Top View:** A rectangle with a width of 21 and a height of 71. The bottom edge is labeled with the calculation $\textcircled{1} \varnothing 10 \cdot L=227 \text{ (56)}$.
- Side View:** A rectangle with a width of 30 and a height of 80. The top edge is labeled with the calculation $\textcircled{2} 2025$. The bottom edge is labeled with the calculation $\textcircled{2} 2025$. The left edge is labeled with the calculation $\textcircled{1} \varnothing 10 / 25$. The right edge is labeled with the calculation $\textcircled{3} 4 \cdot 2010 / 22.5$.
- Annotations:**
 - A box at the top center contains the text $\frac{1-1}{M=1:25}$.
 - Dimension lines indicate a height of 80 and a width of 30.
 - Offset dimensions of -0.25 and -1.05 are shown on the right side.



Šipke - specifikacija					
ozn	oblik i mjere [cm]	Ø	lg [m]	n [kom]	lgn [m]
01_135_TEMELJNA GREDA TG-9A (1 kom)					
1		10	2.27	56	127.12
2		25	8.00	8	64.00
3		10	10.00	4	40.00
4		10	2.40	8	19.20

Šipke - rekapitulacija			
Ø [mm]	lgn [m]	Jedinična težina [kg/m']	Težina [kg]
B500			
10	186.32	0.63	118.13
25	64.00	3.95	252.80
Ukupno (B500)			370.93
Ukupno			370.93

The map shows a large, irregularly shaped area outlined by a dashed line. Within this area, there is a large, complex building footprint with multiple rectangular extensions, filled with a grey diagonal hatching pattern. To the left of this main building, there are three smaller, separate building footprints, also filled with the same grey diagonal hatching. One of these smaller buildings is a rectangle, and the other two are smaller, more irregular shapes. In the bottom-left corner of the dashed boundary, there is a small, red-shaded rectangular area with a black outline. This area is labeled with the number '01' in black text, indicating the location of the study site.

Apsolutne kote iskazane su u Hrvatskom državnom koordinatnom sustavu (HDKS),
±0,00 = 90,00 m.n.m.

6			
5			
4			
3			
2			
1	Početna verzija		MC / 26.11.2022
Verzija	Izmjena	Odobrio	Crtao/Datum

Strukovna odrednica:

GRAĐEVINSKI PROJEKT
KONSTRUKCIJE

Projektantski ured:

 SIRRAH projekt d.o.o za projektiranje i nadzor
Ribarska 4, 31000 Osijek - HR
OIB: 85629778085

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Broj mape: MAPA 3	Zajednička oznaka projekta: 17/2020	Oznaka projekta: 17/2020-3
Datum: Studen 2020.		Mjerilo: 1:50

Šifra projekta:	Faza projekta:	Vrsta projekta:	Oznaka crteža:	Broj crteža:	Sadržaj:	Verzija:
Projekt Code:	Project phase:	Project type:	Drawing mark:	Drawing No:		Revision:

GC	03	PK	01	135	OBJEKT 01 TEMELJNA GREDA TG-9A	01
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\\STORAGE\data1 (D)\P 0340 - Gospodarski Centar\14_izvedbeni projekt\projekti\03_projekt konstrukcije\ARMATURA\01_TEMELJNA KONSTRUKCIJA