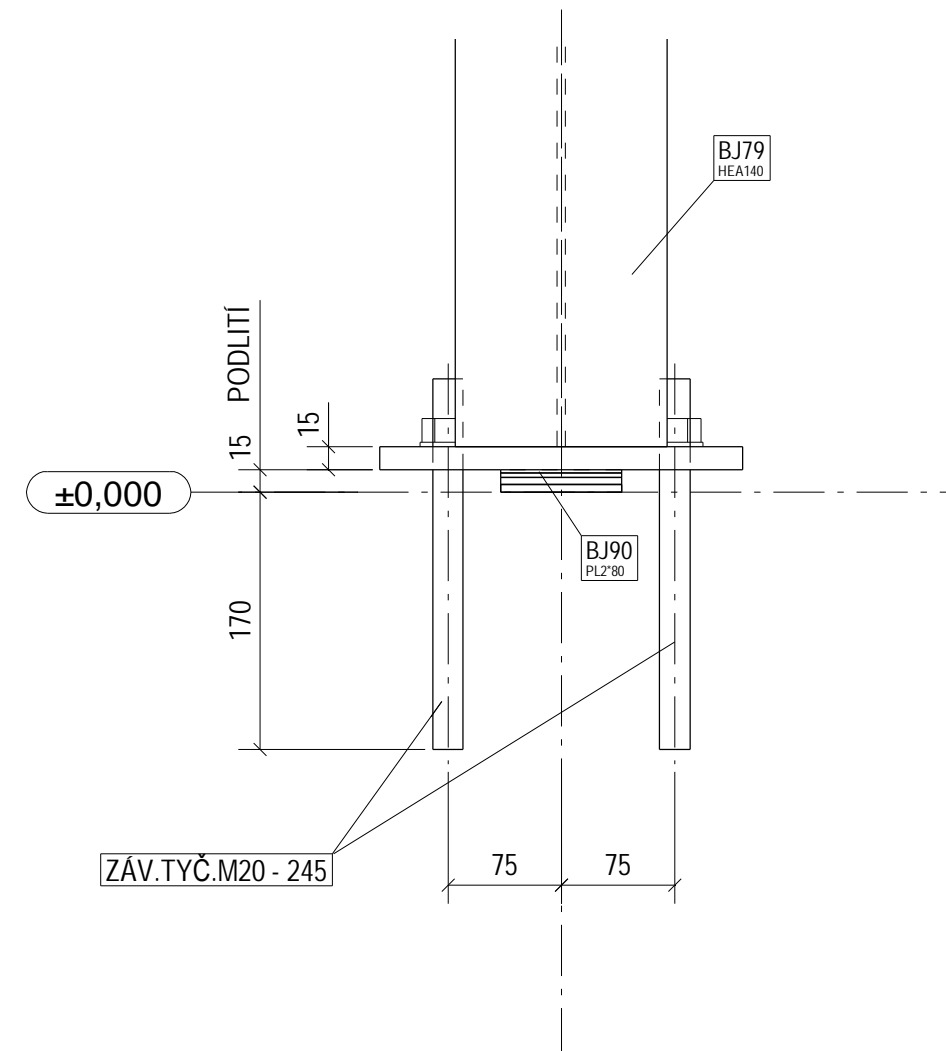


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Technical drawing of a roof structure showing dimensions and components. The drawing includes a plan view and a side elevation view. Key dimensions and components are labeled:

- Plan View Dimensions:**
 - Overall width: 2741
 - Overall depth: 2741
 - Roof slope dimensions: 2965, 750, 750, 705, 705, 705, 705, 3409
 - Roof pitch: 8x
 - Roof pitch angle: 11.20
 - Roof pitch angle: 3.25
 - Roof pitch angle: 1.720
 - Roof pitch angle: 2.935
 - Roof pitch angle: 3.255
 - Roof pitch angle: 3.755
 - Roof pitch angle: 4.000
 - Roof pitch angle: 4.635
 - Roof pitch angle: 5.255
 - Roof pitch angle: 5.935
 - Roof pitch angle: 6.635
 - Roof pitch angle: 7.355
 - Roof pitch angle: 8.000
 - Roof pitch angle: 8.635
 - Roof pitch angle: 9.255
 - Roof pitch angle: 9.935
 - Roof pitch angle: 10.635
 - Roof pitch angle: 11.20
 - Roof pitch angle: 11.720
 - Roof pitch angle: 12.255
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 - Roof pitch angle: 111.255
 - Roof pitch angle

[illegible]

2x

20°

25°

2635

1120

5615

2748

2734

67

67

±0,000

+1,720

+2,635

2,935

+3,255

+3,755

750

750

785

785

3408

2965

KROKVE 80x200

B 107 100x100

B 108 100x100

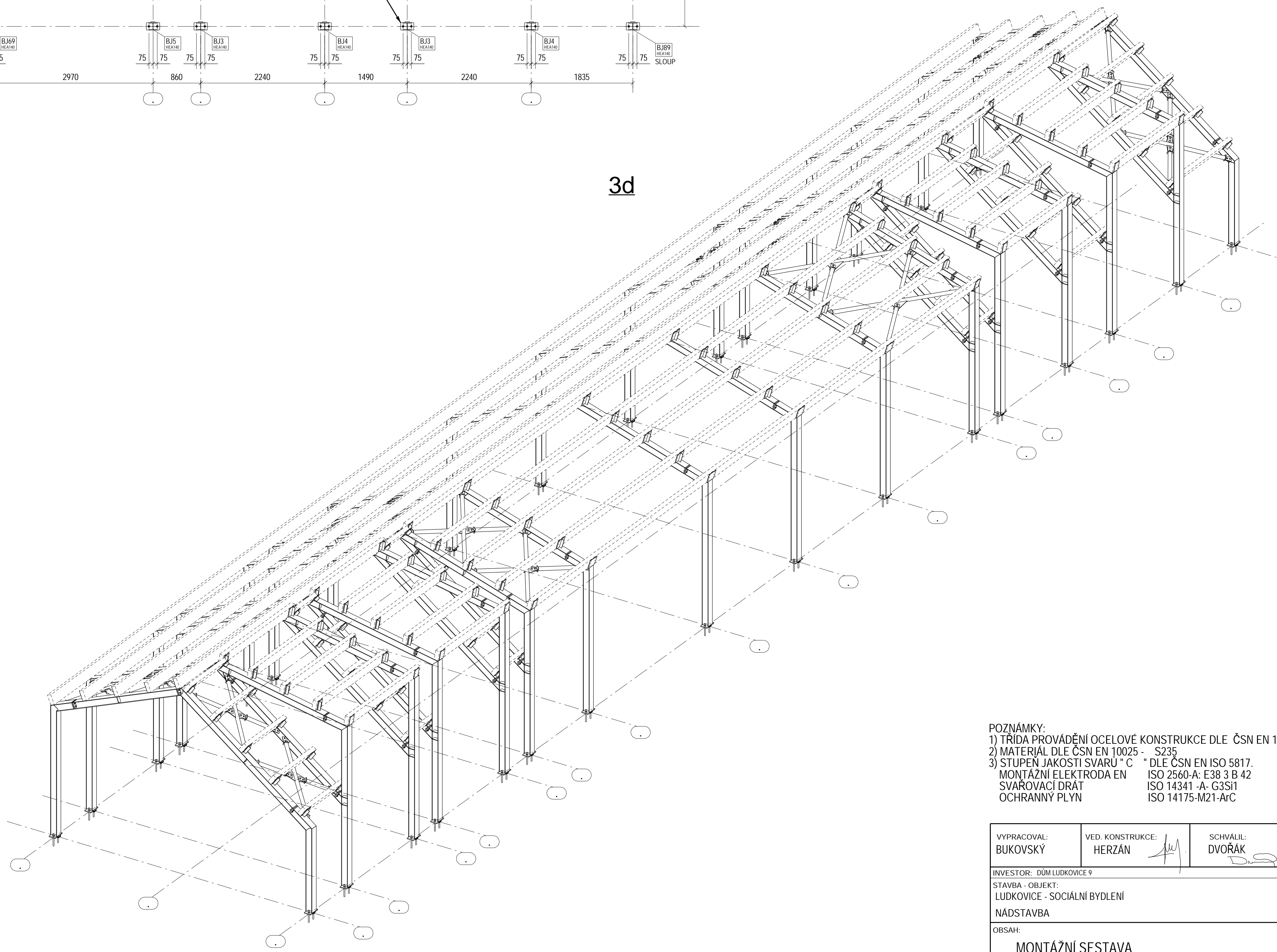
Technical drawing of a roof structure (KROKVE 80x200) showing dimensions and elevations. The drawing includes a side elevation and a plan view.

Side Elevation Dimensions:

- Vertical elevations (from bottom to top): +0.000, +1.720, +2.935, +3.255, +3.755.
- Horizontal dimensions: 2615, 1120, 820, 2935, 1720.
- Roof slope dimensions: 2945, 750, 750, 2855, 725, 725, 2408, 200.
- Roof structure label: KROKVE 80x200.
- Roof pitch angle: 2x.

Plan View Dimensions:

- Horizontal dimensions: 67, 2748, 5615, 2734, 67.



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| VYPRACOVAVEL:
BUKVOŠTAL: | VED. KONSTRUKCE:
HERZAN | SCHVÁLIL:
DVOŘÁK | VÝCHOZE A MONTAŽNÍ
DOUMENTACE OČ
HERZAN JAROSLAV
dne 16.07.2010 v 10:00
100 144 97 786
e-mail: jaroslav.herzan@seznam.cz |
| INVESTOR: DIM LUDOVICE 9 | | | |
| STAVBA - OBJEKT:
LUDOVICE - SOCIÁLNÍ BYDLENÍ | | | |
| NADSTAVBA | | | |
| OBSAH: | MONTAŽNÍ SESTAVA | 20-21.DV-001 | REV.
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