

[illegible][illegible]

Technical drawing of a window frame assembly (Fig. 1). The drawing shows a cross-section of a window frame with a width of 9050 mm and a height of 3000 mm. The frame is made of TRCTV200x8 and TRROB80x60x4. The window is made of 2x U240. The frame is secured with 4x M20-250 8.8 screws. The window is labeled '1'.

Technical drawing of a roof structure detail showing a cross-section of a roof edge. The drawing includes labels for various components: TROB80x60x4 (top and bottom edge profiles), IPE120 (main roof purlins), IPE180 (secondary purlin), 2x U240 (fasteners), 2x Tr 40/160/0.75 (fasteners), P10x84-140 (fasteners), and a dimension of 3.280. A circled number 1 is at the bottom left.

M 1:10

2xU240

TR 40/160/0.75

2xM16

2200

600

TROB80x60x4

140

20

IPE15

P8x77.5-14.0

1

Technical drawing showing a cross-section of a steel structure detail, labeled **ŘEZ E - E** and **ŘEZ F - F**.

The drawing illustrates a connection between a horizontal beam (IPE180) and a vertical column (IPE120). The connection is reinforced with plates (P6x70-100) and bolts (2xM12). The roof profile (TR 40/160/0.75) is shown above the beam. The vertical column is reinforced with TRCTV80x5 stiffeners. The horizontal beam is reinforced with 2xU120 stiffeners. The connection is secured with P8x60-60 bolts. The drawing includes dimensions for the components and the connection, such as 120, 100, 30, 40, 10, 80, 90, 110, 100, 120, and 120. The material specifications for the components are IPE180, IPE120, P6x70-100, TRCTV80x5, TR 40/160/0.75, 2xM12, 2xU120, P8x60-60, and TROBD80x60xL.

DETAIL 3

M 1:10

TRCTV80x5

TR 40/160/0.75

U240

2xU240

220

400

P3x60-80

TROB80x60x4

2x PL130X6

130

280

80

TRCTV200x8

F

A

TRCTV80x5

TR 40/160/0.75

U240

2xU240

220

400

P3x60-80

TROB80x60x4

P15x220-330

26

194

80

PL130X6

1

STAVBA	ZASTŘEŠENÍ VSTUPU NA ZIMNÍM STADIONU PODĚBRADY					
MÍSTO STAVBY						U Zimního stadionu 770, 290 01 Poděbrady
ČÁST PROJEKTU						D. DOKUMENTACE OBJEKTŮ
Díl. PROJEKTU						D.1 DOKUMENTACE STAVEBNÍHO NEBO INŽENÝRSKÉHO OBJEKTU
OBJEKT						
PROFESE	D.1.2 STAVEBNĚ KONSTRUKČNÍ ŘEŠENÍ					
PROVOZNÍ SOUBOR				POČET A4	8	
Druh VÝKRESU		PŘEHLEDNÝ VÝKRES NOSNÉ KONSTRUKCE	STUPEŇ	DPS		
MĚŘÍTKO	ČÍSLO KOPIE	ZAKÁZKOVÉ ČÍSLO 234 06-24 SPISOVÁ ZNAČKA OR.C.21233-MĚST.SOU.D V PRAZE	ČÍSLO DOKUMENTU	REVIZE		
1:50			D.1.2.c - 001	0		