

Architectural floor plan of a building with dimensions and room labels. The plan shows a rectangular building with a total width of 6000 and a total depth of 6000. The plan is divided into several rooms and corridors. Key dimensions include 1200, 1635, 1200, 3080, 1200, 1165, 1200, 3210, and 6000. Rooms are labeled R4, R5, and R6. Other labels include D, F, W, A', B', and 10, 11. The plan also shows a staircase and a central corridor.

[illegible]

100 
1120
① $\phi 12; L=2300\text{mm}; 16\text{ks}$

120 
1260
③ $\phi 12; L=2600\text{mm}; 16\text{ks}$

Pol	Profil	Delka [mm]	ks	50	
				12	
1	50	12	2300	16	36.8
3	50	12	2600	16	41.6
CELKOVA DELKA [m]					78.4
HMOTNOST [kg]					69.6
CELKOVA HMOTNOST [kg]					69.6

Architectural section drawing of a staircase between grid lines A' and B'. The drawing shows a staircase with a total width of 10x280=2800mm and a total height of 11x172.8=1901mm. The staircase is flanked by walls and has a door on the right side. Elevation markers are shown on the left and right sides.

Technical drawing of a concrete structure cross-section, likely a bridge pier or abutment, showing dimensions and elevations. The drawing includes a vertical section with a sloped top surface and a horizontal base. Key dimensions include a total width of 2680 units, a sloped section with a 1:1.5 ratio, and a base width of 1429 units. Elevation markers are provided at +3.630, +2.578, +3.500, ±0.000, and -0.250. A circular detail callout (R6) is shown near the base of the sloped section.


[illegible]

ozn.	šířka (mm)	délka (mm)	tl. (mm)	objem (m ³)	počet (ks)	hmotnost (kg)	plošné (kN/m ²)	hlavní výztuž
R4	1200	1520	160	0,433	1	1083	6,0 + 3,0	12/150
R5	1200	3800	160	1,038	1	2595	6,0 + 3,0	12/150
R6	1200	2100	160	0,559	1	1398	6,0 + 3,0	12/150

ŽELEZOBETONOVÉ KONSTRUKCE PŘEFA

ŽELEZOBETONOVÉ KONSTRUKCE MONOLIT

CELKOVÉ DÉLKY VLOŽEK JSOU STŘIŽNÉ DÉLKY.

Objekt: REVITALIZACE AREÁLU FY. ELMONTIA a.s., k.ú. NEPASICE		Navrženo pro: ELMONTIA a.s. Vinohradská 2165/48 120 00 Praha 2	
www.design-industrial.eu  info@design-industrial.eu	Vypracoval: Ing. P. Řehák Navrhol: Ing. P. Řehák Kontroloval: Ing. V. Špicar Odpovědný projektant: Ing. P. Řehák	Stupeň projektu: DPS Měřítka: 1:50	
Název výkresu: So01 - Schodiště 10-11/A'-B'-výkres sklady a výzuže		Číslo výkresu: D.1.2.12	Datum: 03/2020 Rozměr: 6xA4 Promítání: Revize: 0