

Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes dimensions for various components and labels for reinforcement bars (NR) and stirrups (Sch).

Key dimensions and labels:

- Overall width: 120
- Deck width: 1200.5
- Deck width: 1329.5
- Deck width: 580
- Deck width: 6600
- Deck width: 6x270-1620
- Deck width: 30
- Deck width: 1600
- Deck width: 120
- Deck width: 240
- Deck width: 1200
- Deck width: 1330
- Deck width: 1680
- Deck width: 810
- Deck width: 955
- Deck width: 3830
- Deck width: 1770
- Deck width: 1335
- Deck width: 895
- Deck width: 1085
- Deck width: 1065
- Deck width: 1215
- Deck width: 169
- Deck width: 180
- Deck width: 188
- Deck width: 195
- Deck width: 215
- Deck width: 270
- Deck width: 275
- Deck width: 300
- Deck width: 315
- Deck width: 330
- Deck width: 345
- Deck width: 360
- Deck width: 375
- Deck width: 390
- Deck width: 405
- Deck width: 420
- Deck width: 435
- Deck width: 450
- Deck width: 465
- Deck width: 480
- Deck width: 495
- Deck width: 510
- Deck width: 525
- Deck width: 540
- Deck width: 555
- Deck width: 570
- Deck width: 585
- Deck width: 600
- Deck width: 615
- Deck width: 630
- Deck width: 645
- Deck width: 660
- Deck width: 675
- Deck width: 690
- Deck width: 705
- Deck width: 720
- Deck width: 735
- Deck width: 750
- Deck width: 765
- Deck width: 780
- Deck width: 795
- Deck width: 810
- Deck width: 825
- Deck width: 840
- Deck width: 855
- Deck width: 870
- Deck width: 885
- Deck width: 900
- Deck width: 915
- Deck width: 930
- Deck width: 945
- Deck width: 960
- Deck width: 975
- Deck width: 990
- Deck width: 1005
- Deck width: 1020
- Deck width: 1035
- Deck width: 1050
- Deck width: 1065
- Deck width: 1080
- Deck width: 1095
- Deck width: 1110
- Deck width: 1125
- Deck width: 1140
- Deck width: 1155
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- Deck width: 1800
- Deck width: 1815
- Deck width: 1830
- Deck width: 1845
- Deck width: 1860
- Deck width: 1875
- Deck width: 1890
- Deck width: 1905
- Deck width: 1920
- Deck width: 1935
- Deck width: 1950
- Deck width: 1965
- Deck width: 1980
- Deck width: 1995
- Deck width: 2010
- Deck width: 2025
- Deck width: 2040
- Deck width: 2055
- Deck width: 2070
- Deck width: 2085
- Deck width: 2100
- Deck width: 2115
- Deck width: 2130
- Deck width: 2145
- Deck width: 2160
- Deck width: 2175
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- Deck width: 2205
- Deck width: 2220
- Deck width: 2235
- Deck width: 2250
- Deck width: 2265
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- Deck width: 2370
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- Deck width: 3240
- Deck width: 3255
- Deck width: 3270
- Deck width: 3285
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- Deck width: 3375
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- Deck width: 4095
- Deck width: 4110
- Deck width: 4125
- Deck width: 4140
- Deck width: 4155
- Deck width: 4170
- Deck width: 4185
- Deck width: 4200

Technical drawing of a reinforced concrete beam (B500SP) showing reinforcement details and dimensions. The beam is 5390 mm long. Reinforcement includes top bars NR12 (#10 co125), NR18 (#12 co150/200), NR15 (#10 co125), NR19 (#10 co200), and NR17 (#12 co100/150). Dimensions include 240 mm top flange, 120 mm bottom flange, and 1600 mm spacing between reinforcement groups. A section cut is shown at the right end.

- BETON C25/30
- STAL B500SP
- OTULINA: 30mm

Wykonać x 1

jednostka projektowa			
<div><div>ARCHI-GRAF</div><div>JANUSZ KICIŃSKI & ROMAN SZUMNY</div></div>			
64-920 PILA, UL. KOSSAKA 110		TEL/FAX (067)2137075; 3512757	
Investor:			
POWIATOWE CENTRUM EDUKACJI			
ul. Ceglana 2, 64-920 Pila			
nazwa zamierzenia budowlanego:			
CENTRUM INNOWACJI TECHNOLOGICZNYCH W PILE - przebudowa i rozbudowa Powiatowego Centrum Edukacji w Pile w celu rozwoju kształcenia zawodowego w Powiecie Pilskim i regionie			
II ETAP - ROZBUDOWA			
POWIATOWEGO CENTRUM EDUKACJI			
adres zamierzenia budowlanego:			
Pila, ul. Ceglana 2, działka nr 1284/1 jednostka ewidencyjna 301901_1 obręb ewidencyjny 0019 Pila			
projektant: mgr inż. Marek Turek uprawnienia budowlane do projektowania bez ograniczeń w specjalności konstrukcyjnej Nr ewidencyjny WKP/0049/PPOK/07			
sprawdzający: inż. Piotr Krystek uprawnienia budowlane do projektowania bez ograniczeń w specjalności konstrukcyjnej Nr ewidencyjny WKP/0044/PODK/07			
opracował: mgr inż. Mateusz Skarbiński			
tytuł rysunku: Sch2 SCHODY ŻELBETOWE			
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