

[illegible]

STAL SIOS A-IIIIN (RB500W, BS1500S, BS00SP-EPSTAL, 20G2VY-b);  
A-III (RB400, 34G5, 25G2S).

$$\frac{5-5}{1.25}$$

2012  
3

6  $\phi 8/20$

② 39448/25  
L=1.40m

4

Diagram of a beam of length  $l = 1.0\text{m}$ . A point load  $P = 1840\text{N}$  is applied at the right end. A uniformly distributed load  $w = 2\text{ kN/m}$  is applied over the entire length of the beam. The beam is supported by a pin support at the left end and a roller support at the right end.

Ø16  
1,33m  
5

⑨

39

2

Ø8/25

1  
7140

A DZIEŃ 09.05.2014r.

## MACOŃNIA PROJEKTOWA "VITARO"

udowa i remont siedziby ndy Powiatowej Policji w Gnieźnie	Data: XII 201
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00 Umieźniotwo u. Jana Pawła II 2, ka ewia81/3, ark.28 okrebo Gniezno	Nr rys 150j.14
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ELNICA ĆWICZEBNA AMENTY - ZBRJENIE	Bronza/ Etap	KENSTR. PW	K-PW Z-03
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LDB/1779/POOK/11

inż. Maciej Nowakowski	Nr uprawnień: BP.IV- 10220/83/78	Podpis:
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inż. Maciej Jaszczyk	Podpis:
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