



### Plate and Shell Reinforcement

Bending Reinforcement maps

Reinforcing zone definition

Automatic

Minimum size of zones without reinforcement

Criterion-zones with densely-spaced reinf.

L: 1.00 m

50.00 %

Manual

List of possible solutions:

1 78424.33kG

Bars

Coordinates (p1; p2) (m) p1 p2

-0.50 -15.00 ; 40.00 26.00

Modify

Y-	Zone name	Basic panel parameters	φ	S (mm)	Increase of zone reinforcement +n	Reinforcement (mm <sup>2</sup> /m)		
						At	Ar	As
2	1/1-	---	C20	150		4746	2094	-2652
*								

Delete reinf.

Close Help

### Calculation errors

No.	Description
<b>Plate37</b>	
1	Too little top reinforcement area
2	Too little bottom reinforcement area

OK

Cancel

Help