

SEZIONE A-A
SCALA 1:50

ASSE APPOGGI

Q.P. = 176.53

Q.P. = 176.52

Q.B. = 172.84

Q.C. = 169.44

Q.D. = 167.84

Q.E. = 167.44

500

20

40

25

80

110

50

80

80

540

220

160

940

340

180

120

360

360

360

120

20

1320

20 PALI Ø1200 L=20.00m

Technical drawing of a rectangular slab with dimensions and reinforcement details. The drawing shows a plan view of the slab with a central rectangular area and a surrounding border. The dimensions are as follows:

- Overall width: 1320
- Overall height: 1920
- Central area width: 940
- Central area height: 1143
- Border width (left and right): 196
- Border width (top and bottom): 75
- Reinforcement details:
 - Top and bottom reinforcement: 4φ12
 - Left and right reinforcement: 4φ12
 - Central area reinforcement: 4φ12
 - Border reinforcement: 4φ12
- Label: ASSE APPROGO

VISTA C-C
SCALA 1:50

A

B

1309

75 1159 75

525 634

p=11% p=4.9% Q.P.=178.52 p=4.9% p=11%

368

ASSE TRACCIATO

70 40

200 400 400 309

892

340

185

Q.C.=169.44

Q.D.=167.64 Q.E.=167.44

1680

20

Technical drawing showing a rectangular structure with dimensions and labels. The drawing is oriented horizontally on the page.

Dimensions (mm):

- Overall width: 1100
- Overall height: 192
- Top section width: 860
- Top section height: 75
- Bottom section width: 860
- Bottom section height: 75
- Left section width: 200
- Left section height: 192
- Internal width (top): 190
- Internal width (bottom): 190
- Internal height (left): 100
- Internal height (right): 100
- Internal width (top): 80
- Internal width (bottom): 80
- Internal height (left): 110
- Internal height (right): 110

Labels:

- ASSE TRACCIATO (Top section)
- ASSE APPROCCI (Bottom section)

VISTA B-B
SCALA 1:50

[illegible]