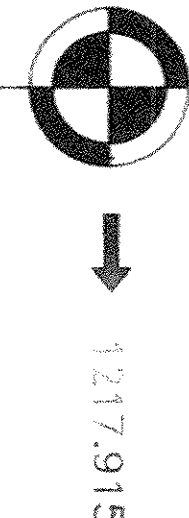
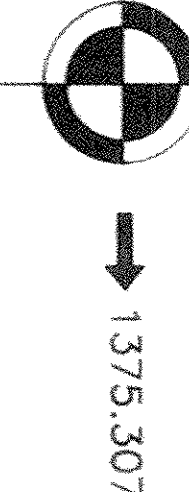


4° LOTTO 3° LOTTO

SALVATOR ROSA



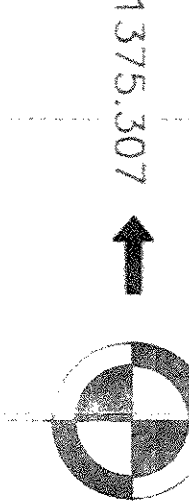
1217.915



CILEA

3° LOTTO TRATTA SPERIMENTALE

VANITELLI



C.d.V.
Via CAIAZZO

C.d.V.
Via P.BERTINI

C.d.V.
A.FALCONE N.2

Piazza Via - S.A.

Piazza Via Nordano

Via G. Garofalo

Via E. Suarez

Piazza dell'Immacolata

Largo F. Celebrano

Via R. Libera

Via M. Fara

Via R. Tarantino

Via T. da Camino

Via S. Conca

Via P. Bertini

Via A. Kauffman

Via Ruoppolo

Via Case Puntellate

Via G. Rossini

Piazza Quarto Giorno

Via G. Ribera

Via F. Fraconzano

Via F. Cilea

Piazzetta A. Falcone

Via L. Giordano

VENTILAZIONE NATURALE

ASSE GALLERIA VANITELLI-MEDAGLIE D'ORO

P=16.70

Asse Galleria del Rio

orizzontale a 70m s.l.m.

QUOTE DEL TERRENO

QUOTE DEL TUFO

QUOTE DEL FERRO

DIST. TRACCIATO ALTIM.

PERCENTENZE

RAGGI DEI RAC. ALTIM.

MANUFATTI

131.40

135.70

134.00

137.00

138.50

145.85

148.75

159.00

158.41

165.58

167.88

169.80

173.50

176.60

175.85

177.90

177.90

179.00

178.80

140.39

175.22

173.55

173.85

134.93

172.50

171.90

170.20

169.30

168.70

168.50

138.40

165.80

164.70

163.60

168.90

173.00

173.90

173.30

169.70

171.00

173.70

172.50

174.00

175.00

175.30

174.50

176.50

178.30

178.80

179.40

184.90

188.45

188.20

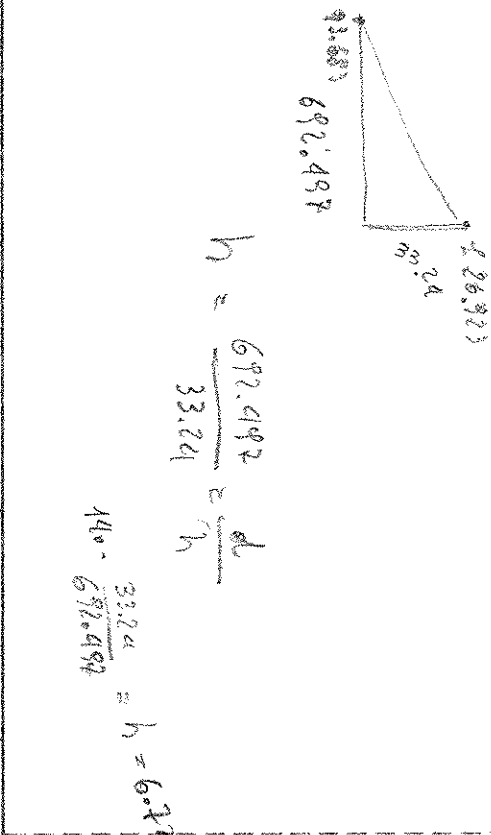
190.71

172.954

173.810

173.982

184.90



137.00

138.50

145.85

148.75

159.00

158.41

165.58

167.88

169.80

173.50

176.60

175.85

177.90

177.90

179.00

178.80

140.39

175.22

173.55

173.85

134.93

172.50

171.90

170.20

169.30

168.70

168.50

138.40

165.80

164.70

163.60

168.90

173.00

173.90

173.30

169.70

171.00

173.70

172.50

174.00

175.00

175.30

174.50

176.50

178.30

178.80

179.40

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982

184.90

188.45

188.20

190.71

172.954

173.810

173.982