Comune di Rimini

PA
2025

PIANO DELL'ARENILE

ai sensi dell'art.72 - L.R. 24/2017

Assunzione:
Delibera di C.C. n. del

Adozione:
Delibera di C.C. n. del

Approvazione:
Delibera di C.C. n. del

Pubblicazione BURERT:
n. del

ELABORATI DI PROGETTO

D1_TAV4_1	Schede interventi singoli
	scala 1:1.000

Proposta di variante

Sindaco:
Jamil Sadegholvaad

Assessore al Territorio:
Valentina Ridolfi

Segretario Generale:
Diodorina Valerino

Responsabile Ufficio di Piano:
Carlo Mario Piacquadio

Responsabile del Procedimento:
Lorenzo Turchi

Garante della comunicazione e della partecipazione:
Carlo Mario Piacquadio

D1_TAV4_1	**Stabilimenti balneari Nord**

UMI

SBN_1

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

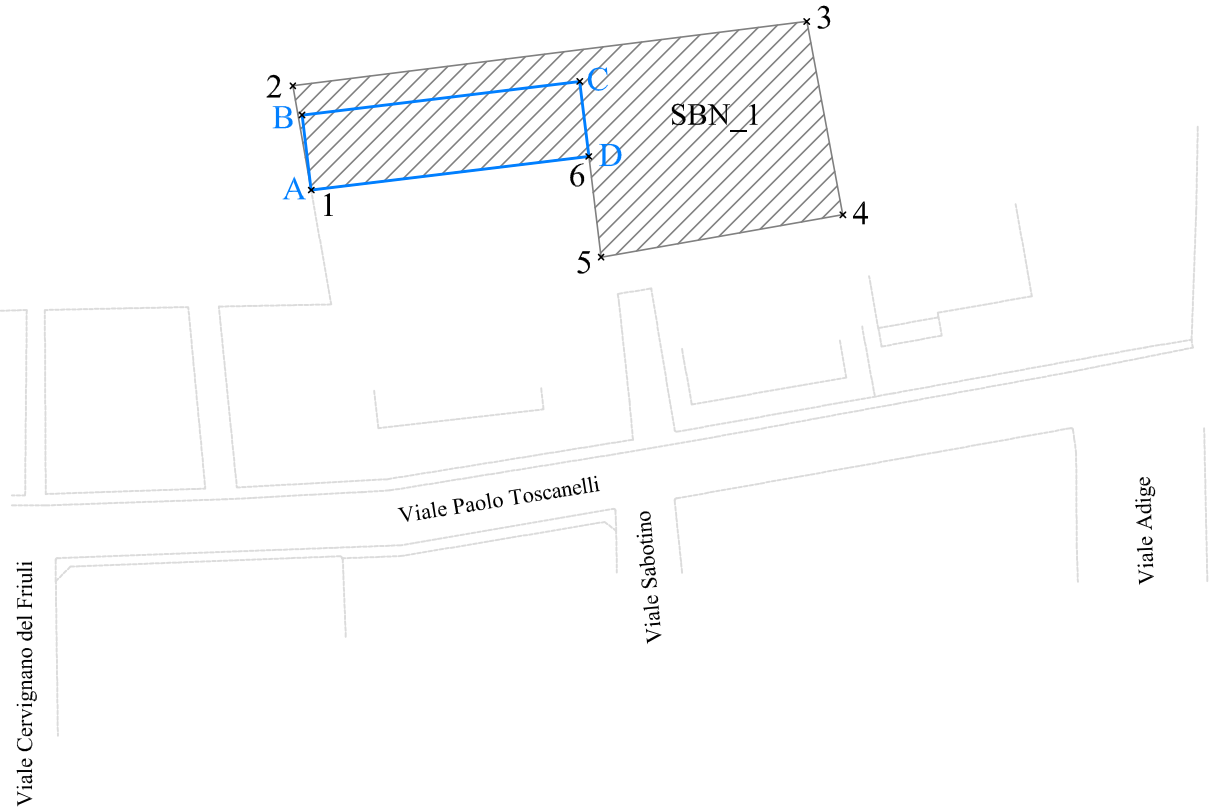


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883200.189	304657.952
2	4883213.236	304663.030
3	4883185.250	304725.564
4	4883160.924	304716.381
5	4883172.720	304686.135
6	4883184.937	304691.663

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883200.189	304657.952
B	4883209.300	304662.075
C	4883194.048	304695.785
D	4883184.937	304691.663

UMI

SBN_2 - PEN_2

2 3 — 1 4 zona B

B C — A D Campo Edificatorio SBN

F G — E H Campo Edificatorio PEN

STRALCIO PLANIMETRICO
Scala 1:1000

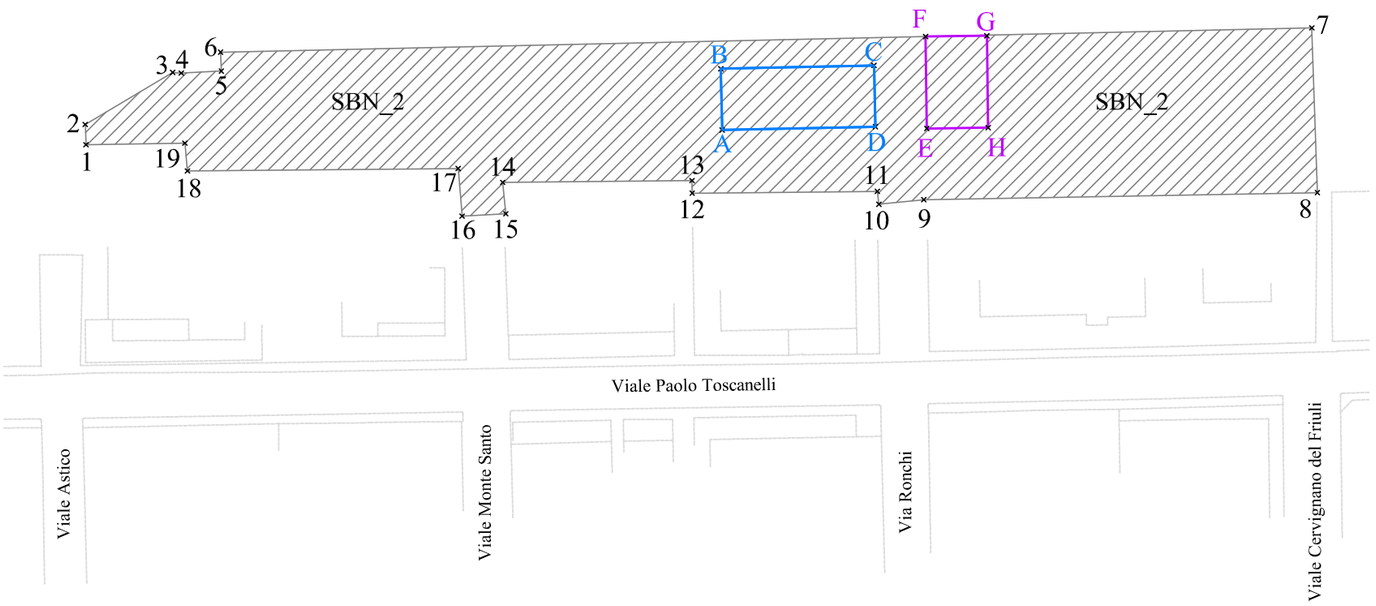


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883316.895	304449.898
2	4883319.783	304451.497
3	4883319.649	304468.083
4	4883318.828	304469.228
5	4883315.719	304474.998
6	4883318.408	304476.479
7	4883229.467	304630.721
8	4883206.030	304617.571
9	4883238.359	304562.079
10	4883241.508	304555.424
11	4883243.436	304556.309
12	4883258.853	304530.327
13	4883260.630	304531.371
14	4883276.390	304504.811
15	4883271.754	304502.593
16	4883275.118	304496.302
17	4883282.083	304499.789
18	4883304.663	304461.809
19	4883308.750	304463.819

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883265.120	304539.848
B	4883273.780	304544.849
C	4883261.277	304566.498
D	4883252.617	304561.497

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
E	4883248.022	304568.516
F	4883242.945	304577.132
G	4883255.869	304584.747
H	4883260.945	304576.131

UMI

SBN_4*

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

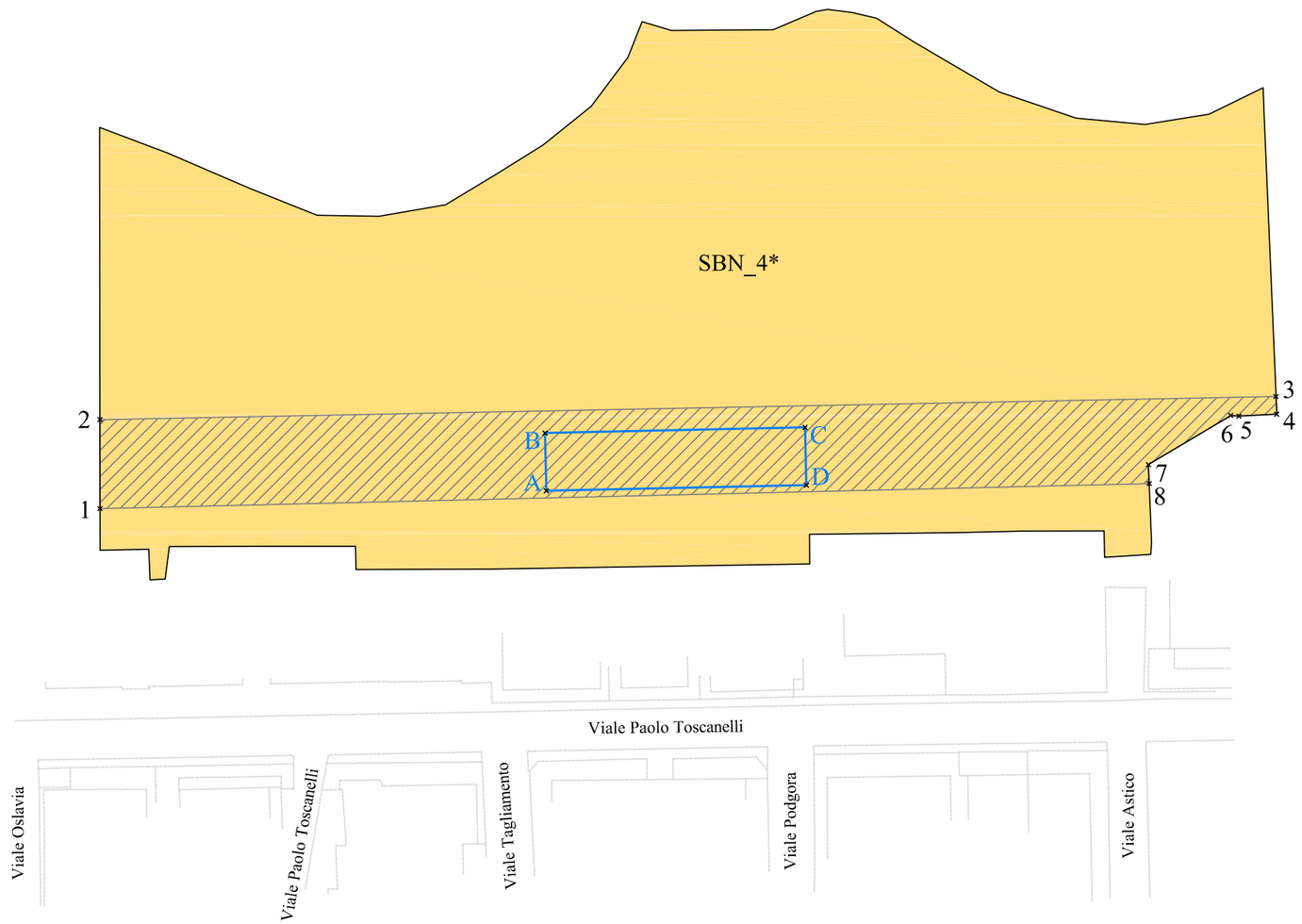


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883407.367	304292.468
2	4883420.528	304300.429
3	4883318.408	304476.479
4	4883315.719	304474.998
5	4883318.828	304469.228
6	4883319.649	304468.083
7	4883319.783	304451.497
8	4883316.895	304449.898

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883369.942	304360.078
B	4883378.601	304365.080
C	4883356.093	304404.046
D	4883347.434	304399.044

UMI

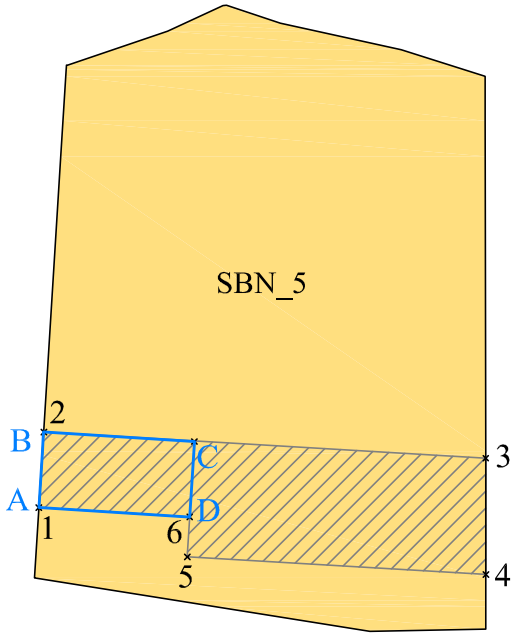
SBN_5

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



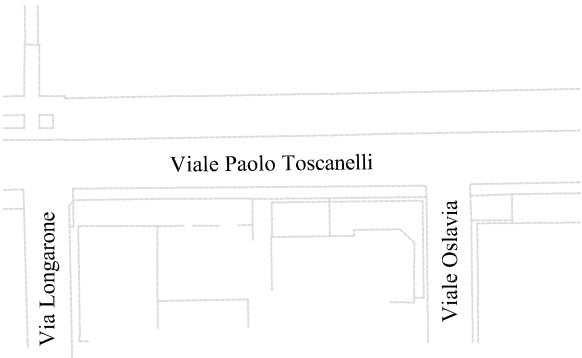


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883445.607	304246.510
2	4883453.816	304252.222
3	4883420.519	304300.445
4	4883407.367	304292.468
5	4883429.850	304259.912
6	4883434.184	304262.928

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883445.607	304246.510
B	4883453.816	304252.222
C	4883442.393	304268.639
D	4883434.184	304262.928

UMI

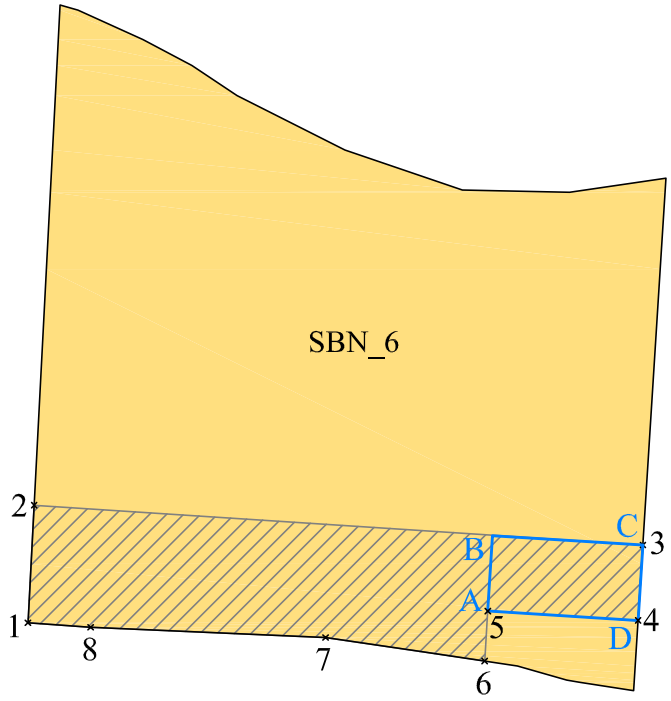
SBN_6

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



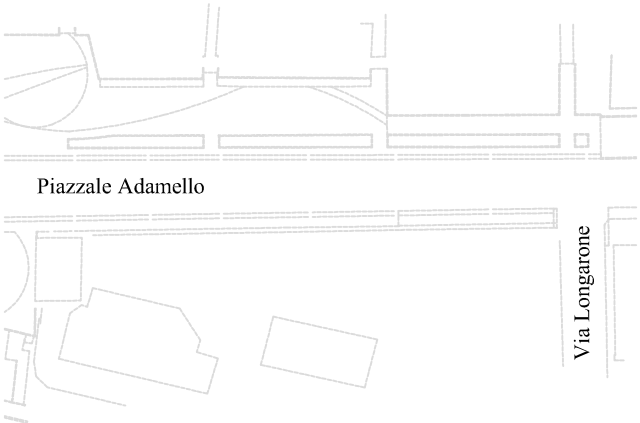


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883487.207	304177.354
2	4883500.084	304186.110
3	4883453.816	304252.222
4	4883445.610	304246.505
5	4883456.987	304230.154
6	4883451.551	304226.372
7	4883465.131	304209.980
8	4883482.407	304184.118

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883456.987	304230.154
B	4883465.196	304235.866
C	4883453.816	304252.222
D	4883445.610	304246.505

UMI

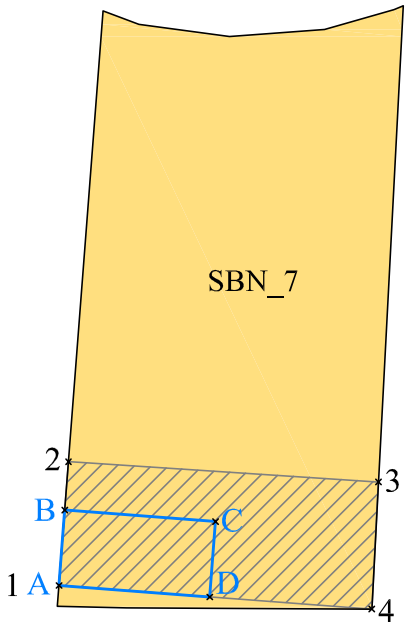
SBN_7

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



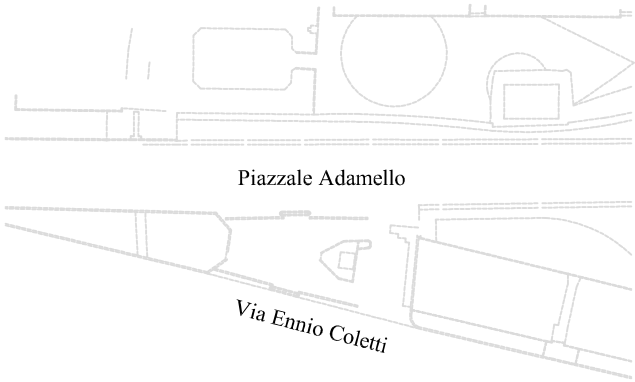


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883530.142	304114.527
2	4883543.489	304124.089
3	4883519.933	304157.748
4	4883506.016	304148.284

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883530.142	304114.527
B	4883538.271	304120.351
C	4883526.624	304136.609
D	4883518.494	304130.786

UMI

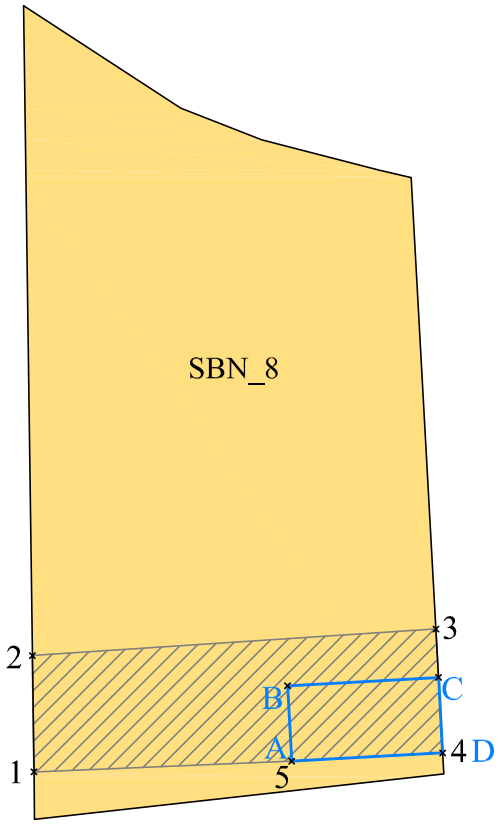
SBN_8

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



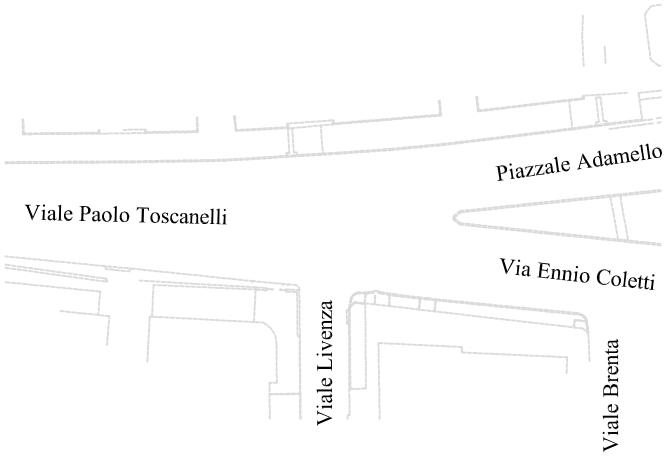


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883562.041	304070.804
2	4883574.160	304080.264
3	4883543.489	304124.089
4	4883530.142	304114.527
5	4883541.789	304098.269

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883541.789	304098.269
B	4883549.919	304104.093
C	4883538.271	304120.351
D	4883530.142	304114.527

UMI

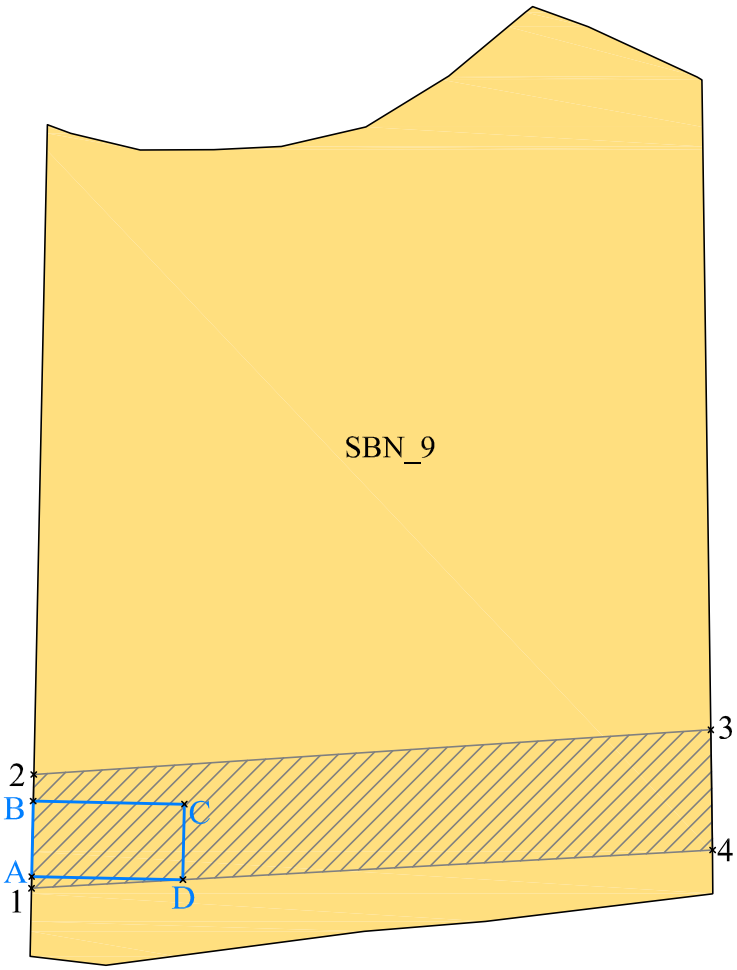
SBN_9

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



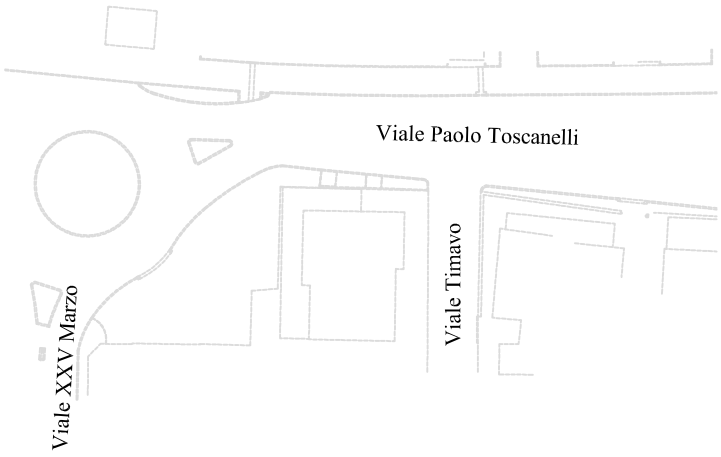


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883614.093	303997.067
2	4883625.626	304006.727
3	4883574.160	304080.264
4	4883561.625	304070.478

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883615.271	303998.054
B	4883622.937	304004.475
C	4883610.095	304019.807
D	4883602.429	304013.386

UMI

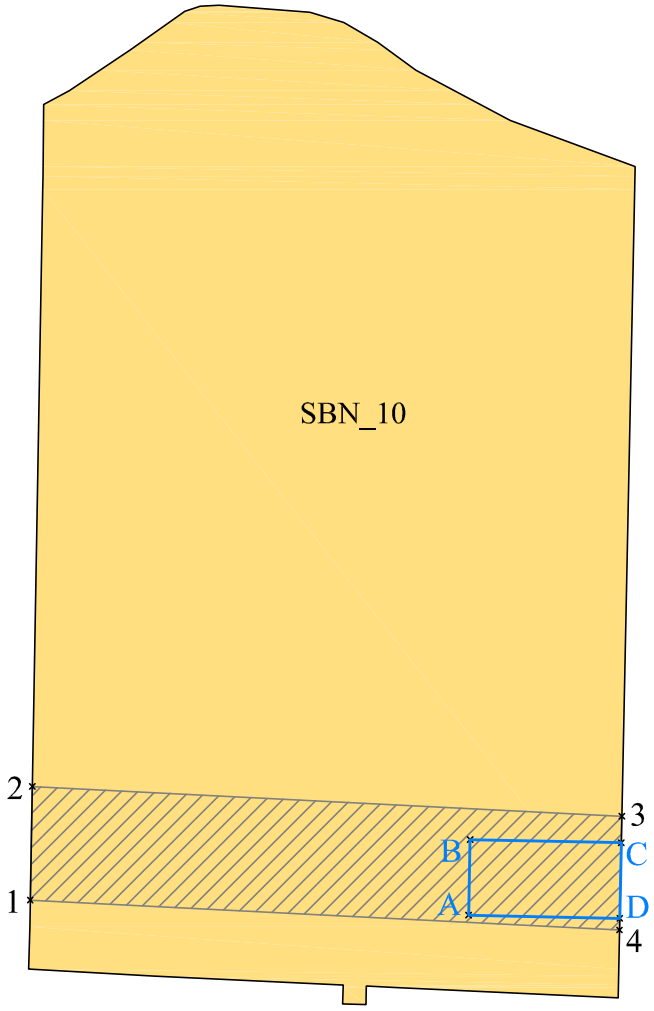
SBN_10

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



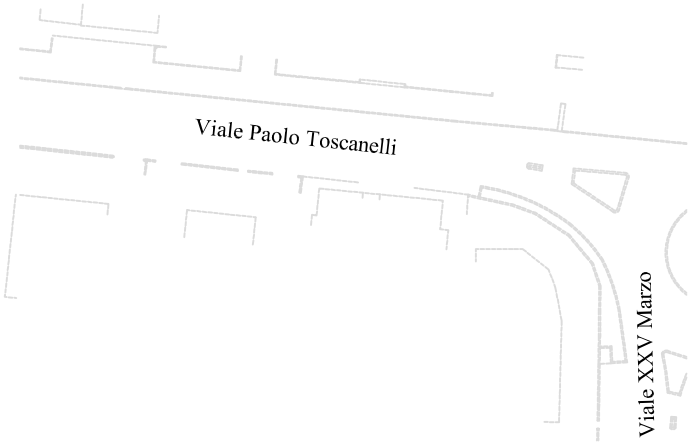


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883665.968	303938.763
2	4883677.522	303948.379
3	4883625.626	304006.727
4	4883614.093	303997.067

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883628.113	303982.721
B	4883635.779	303989.143
C	4883622.937	304004.475
D	4883615.271	303998.054

UMI
SBN_16*

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

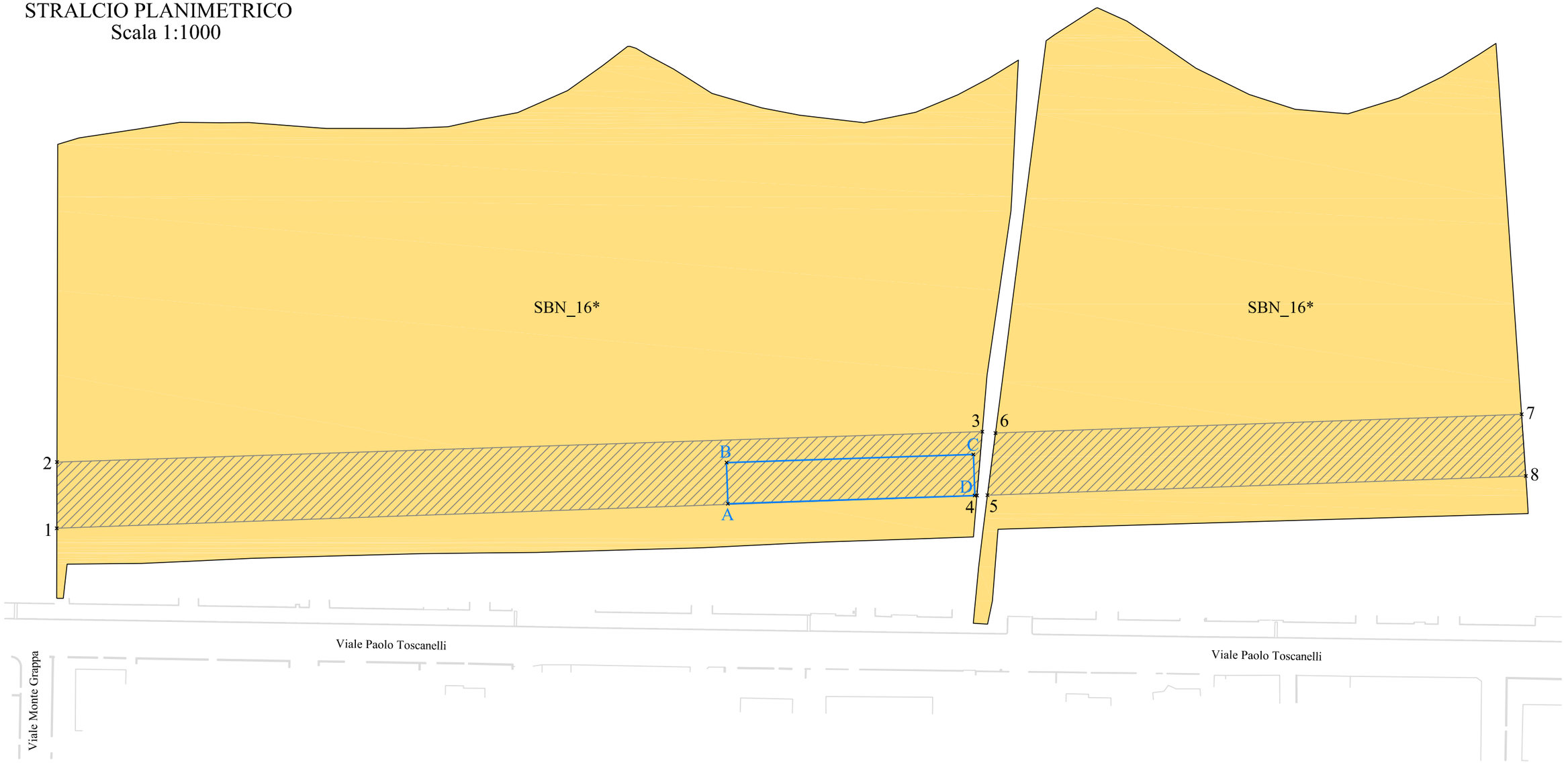


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883903.327	303671.992
2	4883914.921	303683.128
3	4883764.990	303850.726
4	4883754.649	303839.093

zona B

N°	*Coord. NORD*	*Coord. EST*
5	4883752.956	303840.996
6	4883762.511	303852.823
7	4883677.522	303948.379
8	4883665.968	303938.763

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883795.011	303793.970
B	4883802.465	303800.637
C	4883762.464	303845.358
D	4883755.010	303838.691

UMI

SBN_17

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

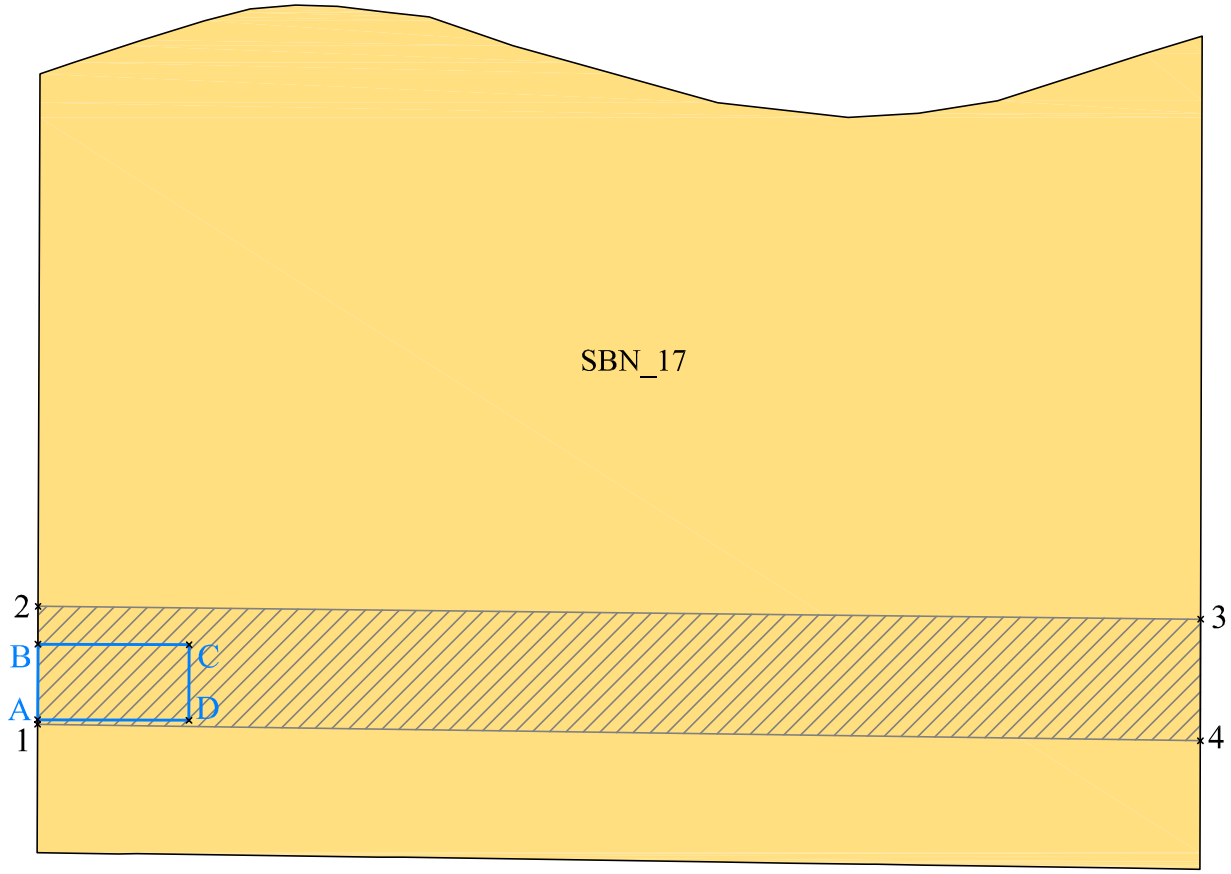


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884011.146	303562.307
2	4884022.387	303573.125
3	4883914.921	303683.128
4	4883903.327	303671.992

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884011.578	303562.724
B	4884018.784	303569.658
C	4884004.916	303584.069
D	4883997.710	303577.135

UMI

SBN_18

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

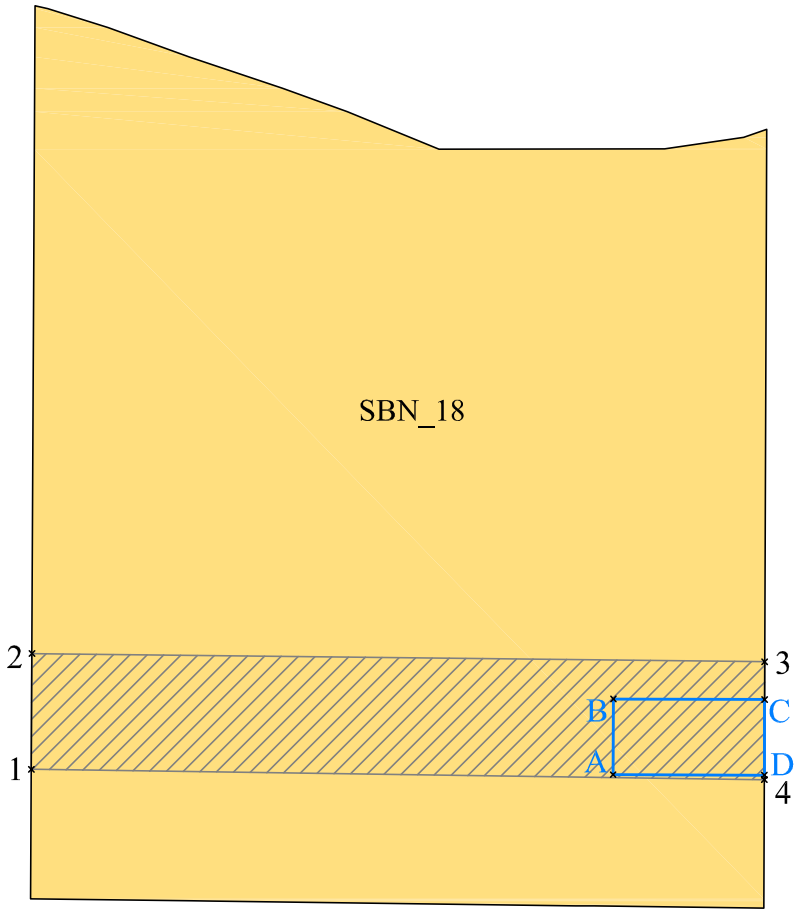


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884079.115	303493.161
2	4884090.126	303503.787
3	4884022.387	303573.125
4	4884011.146	303562.307

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884025.447	303548.312
B	4884032.652	303555.246
C	4884018.784	303569.657
D	4884011.578	303562.723

UMI

SBN_20

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

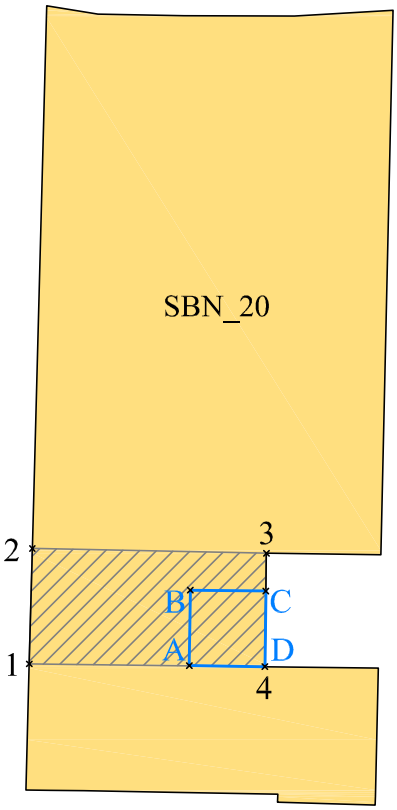


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884160.553	303410.315
2	4884171.308	303421.155
3	4884149.461	303443.106
4	4884138.758	303432.597

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884145.765	303425.461
B	4884152.884	303432.452
C	4884145.894	303439.603
D	4884138.758	303432.597

UMI

SBN_21

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

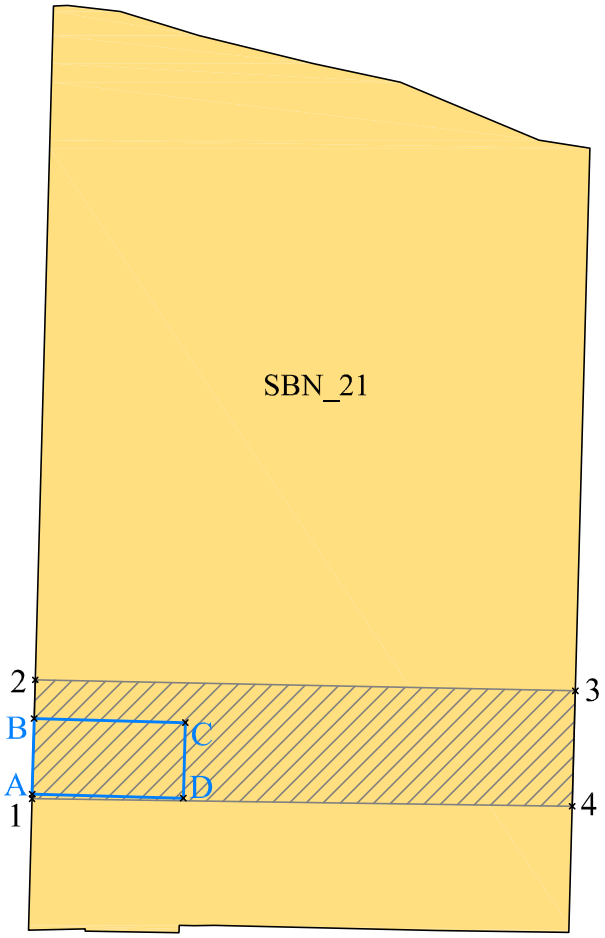


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884210.649	303359.352
2	4884221.712	303370.511
3	4884171.308	303421.155
4	4884160.553	303410.314

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884211.071	303359.778
B	4884218.112	303366.879
C	4884203.908	303380.960
D	4884196.868	303373.859

UMI

SBN_22

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

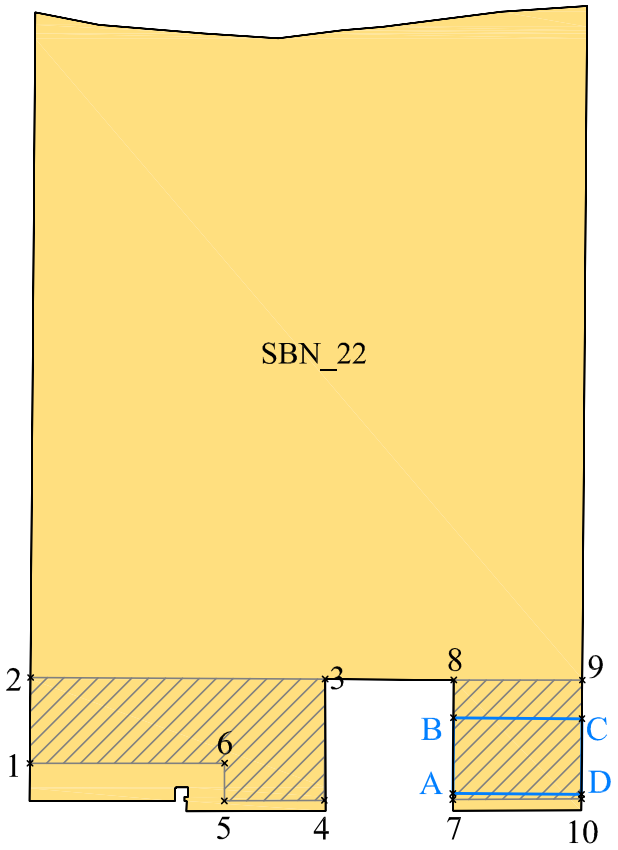


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884265.403	303310.931
2	4884273.402	303318.995
3	4884245.778	303346.492
4	4884234.486	303335.102
5	4884243.755	303325.673
6	4884247.262	303329.201
7	4884222.567	303347.227
8	4884233.705	303358.461
9	4884221.712	303370.511
10	4884210.649	303359.352

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884223.144	303347.809
B	4884230.185	303354.910
C	4884218.112	303366.879
D	4884211.071	303359.778

UMI

SBN_23

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

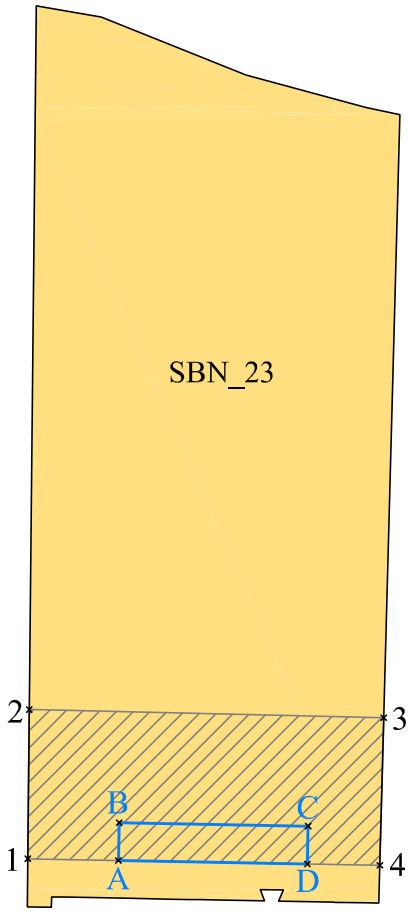


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884298.200	303277.856
2	4884312.341	303291.638
3	4884279.155	303324.795
4	4884265.430	303310.903

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884289.751	303286.377
B	4884293.301	303289.897
C	4884275.698	303307.650
D	4884272.148	303304.129

UMI

SBN_24

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

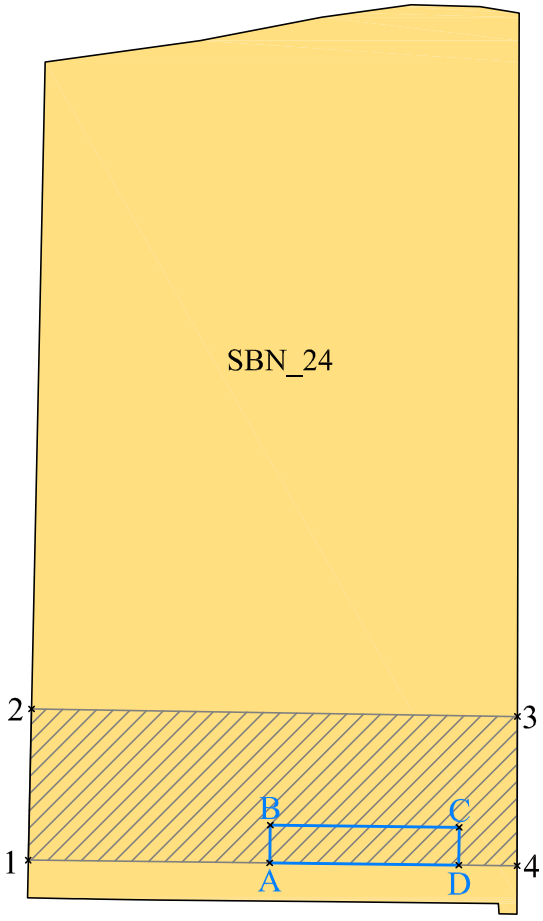


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884343.757	303231.979
2	4884357.812	303246.208
3	4884312.341	303291.638
4	4884298.200	303277.856

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884321.243	303254.651
B	4884324.791	303258.175
C	4884307.175	303275.914
D	4884303.627	303272.391

UMI

SBN_25

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

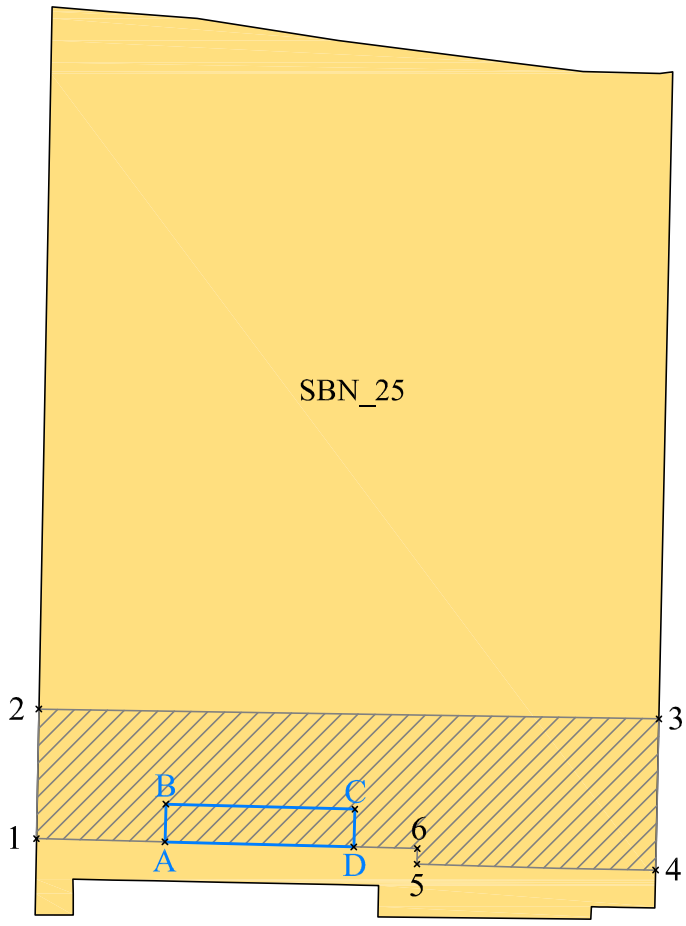


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884403.772	303176.084
2	4884415.836	303188.235
3	4884357.812	303246.208
4	4884343.772	303231.964
5	4884366.307	303209.861
6	4884367.750	303211.321

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884391.619	303187.972
B	4884395.116	303191.546
C	4884377.244	303209.028
D	4884373.748	303205.454

UMI

SBN_26

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

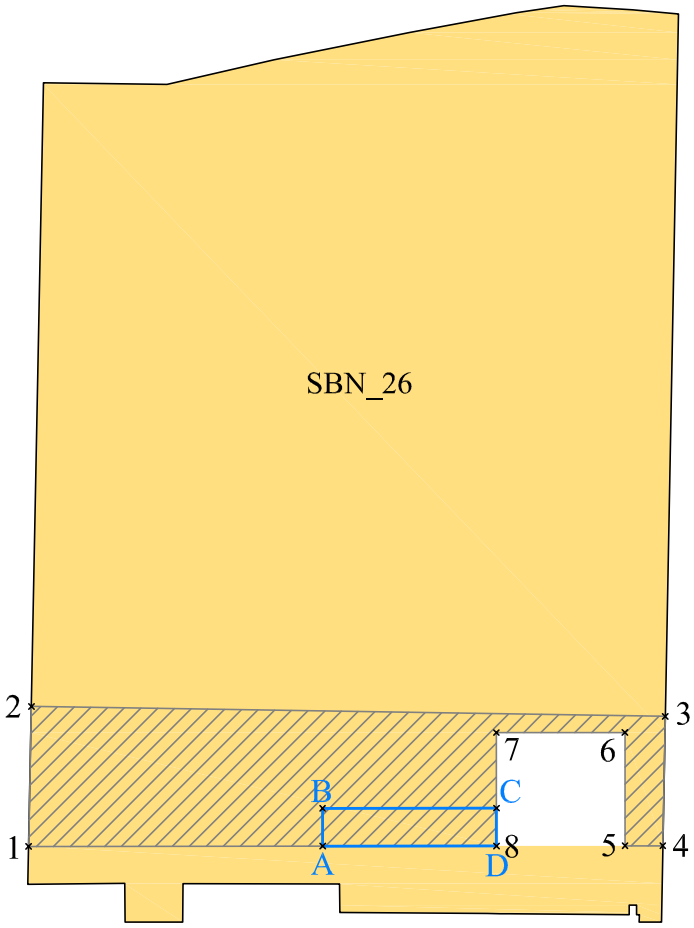


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884462.110	303115.813
2	4884475.154	303128.970
3	4884415.836	303188.235
4	4884403.772	303176.084
5	4884407.249	303172.492
6	4884418.027	303182.924
7	4884429.851	303170.709
8	4884419.073	303160.277

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884435.069	303143.750
B	4884438.662	303147.228
C	4884422.665	303163.754
D	4884419.073	303160.277

UMI

SBN_27

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

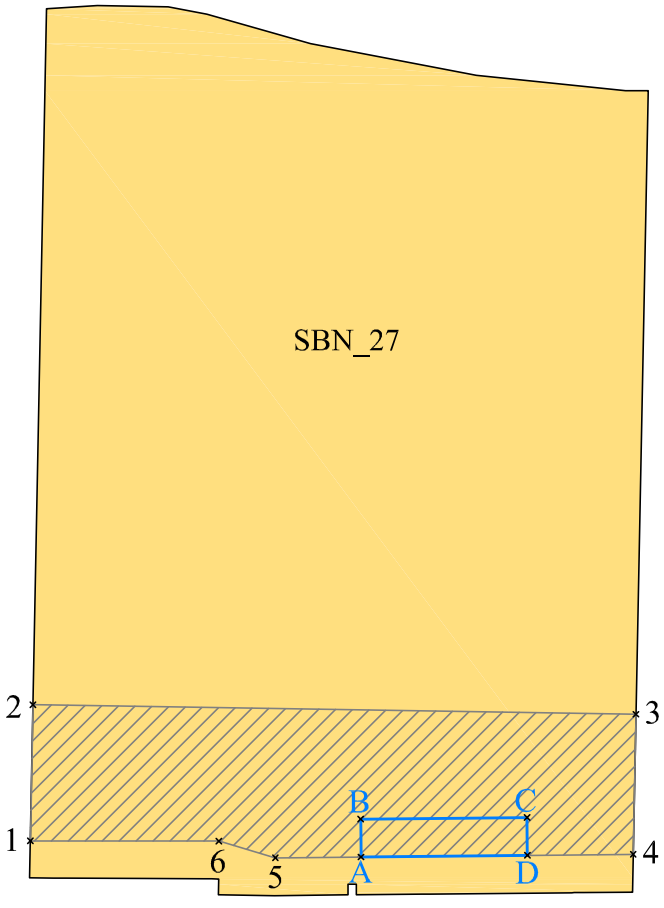


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884518.902	303059.817
2	4884531.580	303072.595
3	4884475.154	303128.970
4	4884462.110	303115.813
5	4884494.731	303081.514
6	4884501.515	303077.688

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884486.920	303089.727
B	4884490.543	303093.173
C	4884475.382	303109.114
D	4884471.759	303105.668

UMI

SBN_29

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

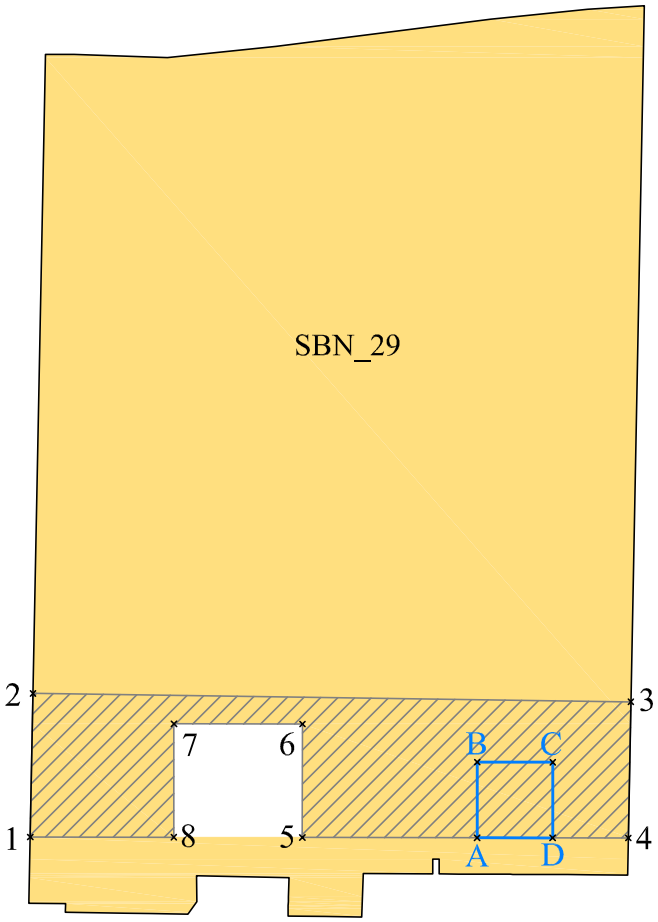


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884574.067	303003.115
2	4884587.446	303016.606
3	4884531.580	303072.595
4	4884518.902	303059.817
5	4884548.971	303028.910
6	4884559.722	303039.370
7	4884571.576	303027.185
8	4884560.825	303016.726

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884532.848	303045.482
B	4884540.016	303052.455
C	4884533.043	303059.623
D	4884525.875	303052.649

UMI

SBN_30

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

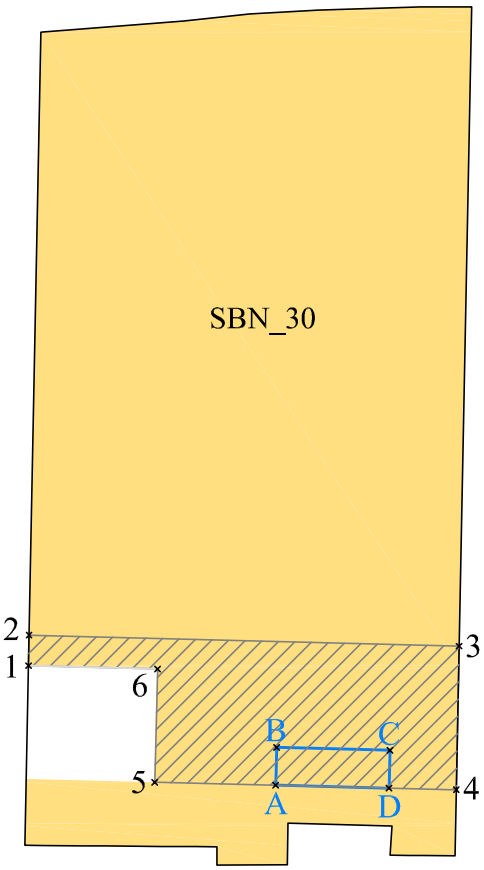


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884625.256	302973.926
2	4884628.097	302976.793
3	4884587.446	303016.606
4	4884574.067	303003.115
5	4884602.552	302975.167
6	4884613.048	302985.883

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884591.146	302986.388
B	4884594.643	302989.962
C	4884583.921	303000.452
D	4884580.424	302996.878

UMI

SBN_32-1

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

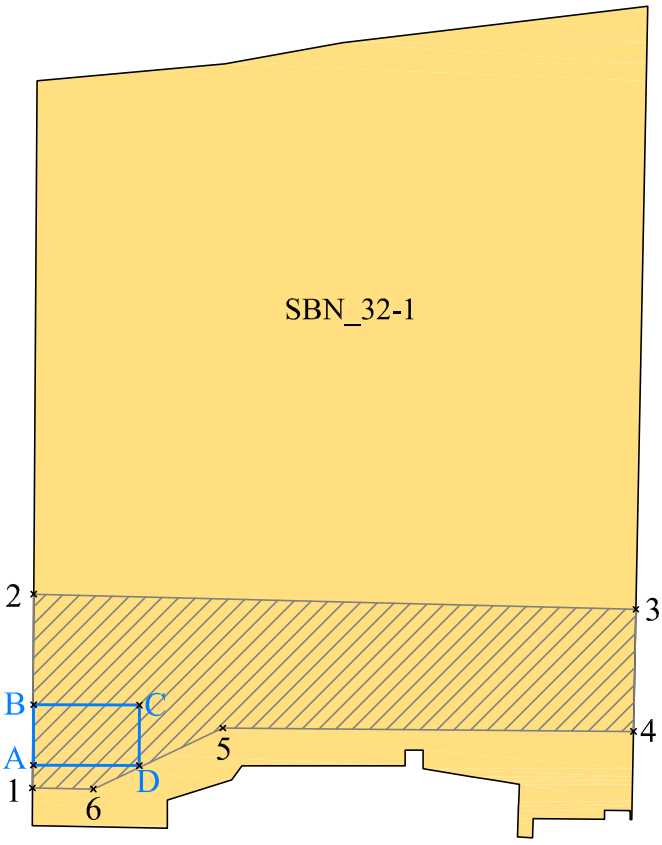


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884666.678	302903.093
2	4884684.993	302921.005
3	4884628.097	302976.793
4	4884616.723	302965.316
5	4884654.865	302926.632
6	4884660.990	302908.730

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884668.781	302905.233
B	4884674.501	302910.826
C	4884664.712	302920.836
D	4884658.993	302915.242

UMI

SBN_32-2

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

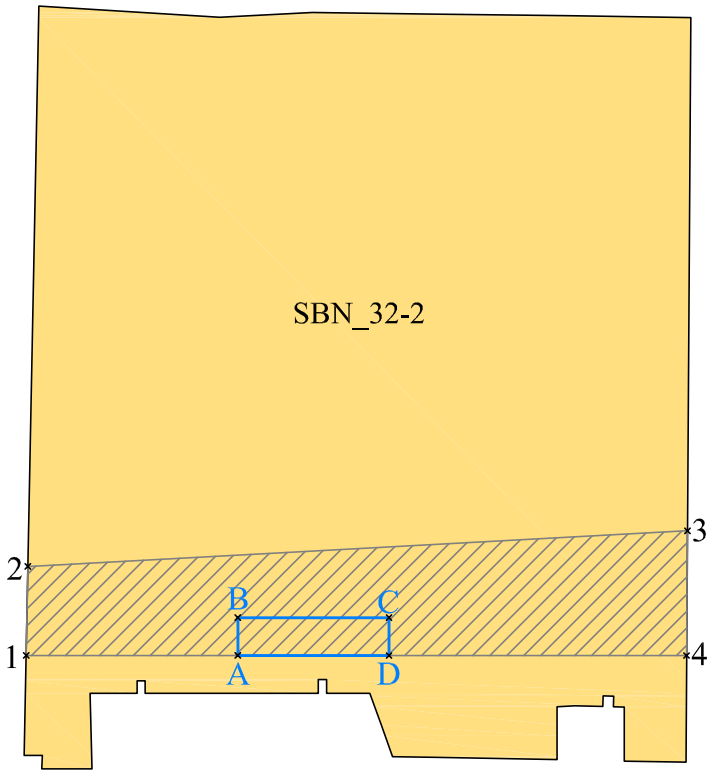


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884734.057	302846.739
2	4884742.348	302855.097
3	4884684.993	302921.005
4	4884673.226	302909.438

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884714.559	302866.835
B	4884718.148	302870.316
C	4884704.221	302884.671
D	4884700.633	302881.189

UMI

SBN_33

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

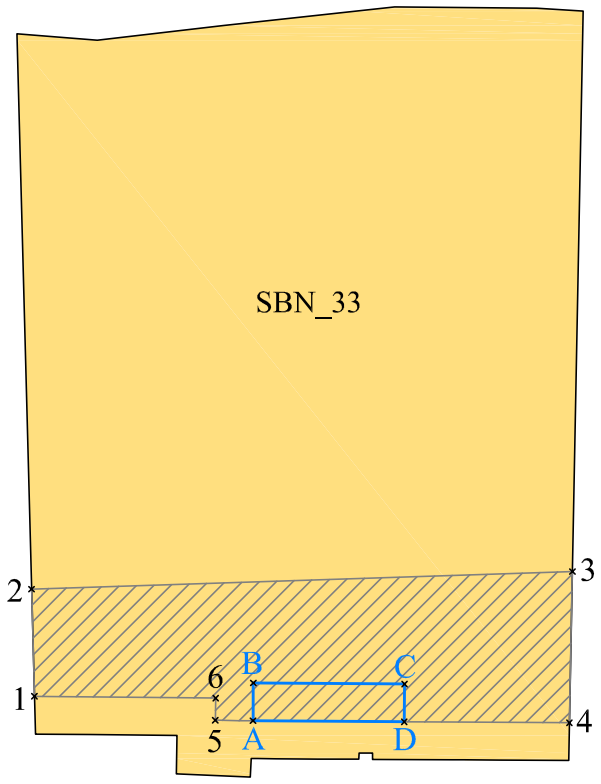


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884780.039	302792.538
2	4884790.472	302802.139
3	4884742.348	302855.097
4	4884728.263	302840.898
5	4884761.119	302807.501
6	4884763.179	302809.588

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884757.589	302811.043
B	4884761.153	302814.550
C	4884747.127	302828.807
D	4884743.563	302825.300

UMI

SBN_35

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

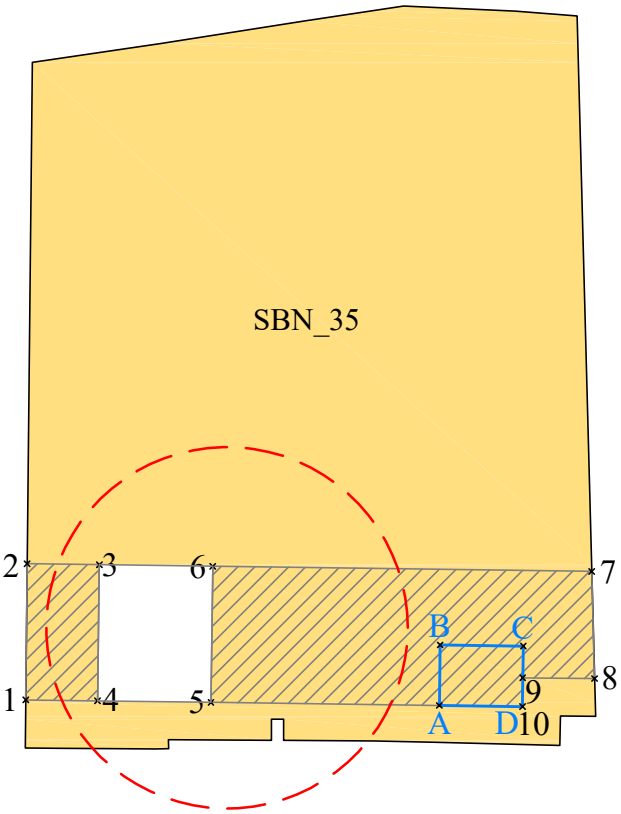


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884830.402	302736.567
2	4884843.188	302749.236
3	4884836.377	302756.072
4	4884823.627	302743.366
5	4884813.039	3027653.911
6	4884825.786	302766.697
7	4884790.472	302802.139
8	4884780.039	302792.538
9	4884786.719	302785.783
10	4884784.016	302783.115

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884791.780	302775.323
B	4884797.447	302780.970
C	4884789.682	302788.762
D	4884784.016	302783.115

UMI

SBN_36

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

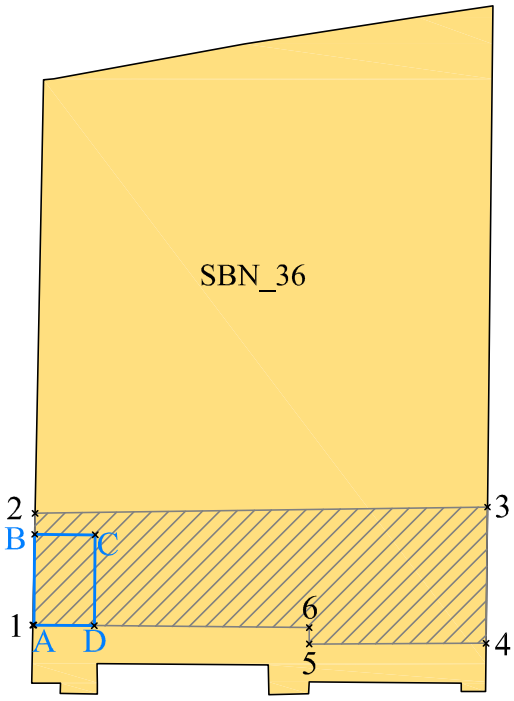


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884873.851	302695.224
2	4884884.256	302705.718
3	4884843.188	302749.236
4	4884830.402	302736.567
5	4884846.606	302719.704
6	4884848.162	302721.222

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884873.764	302695.310
B	4884882.300	302703.745
C	4884876.677	302709.435
D	4884868.141	302701.001

UMI

SBN_37

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

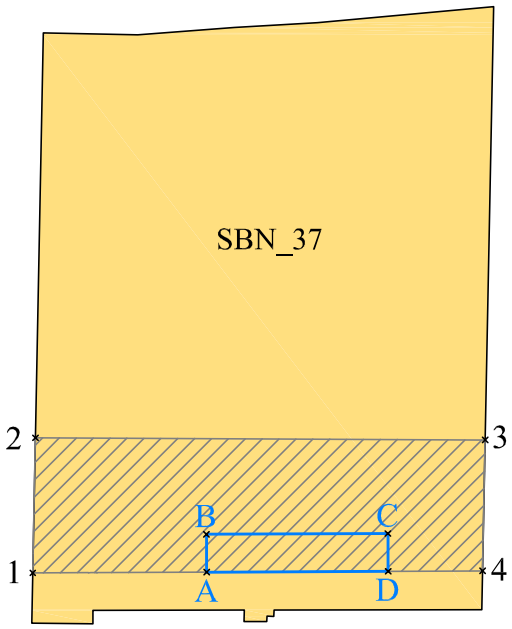


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884913.301	302650.531
2	4884925.879	302663.220
3	4884884.256	302705.718
4	4884872.063	302693.421

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884897.360	302667.110
B	4884900.965	302670.576
C	4884884.331	302687.876
D	4884880.726	302684.411

UMI

SBN_38

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

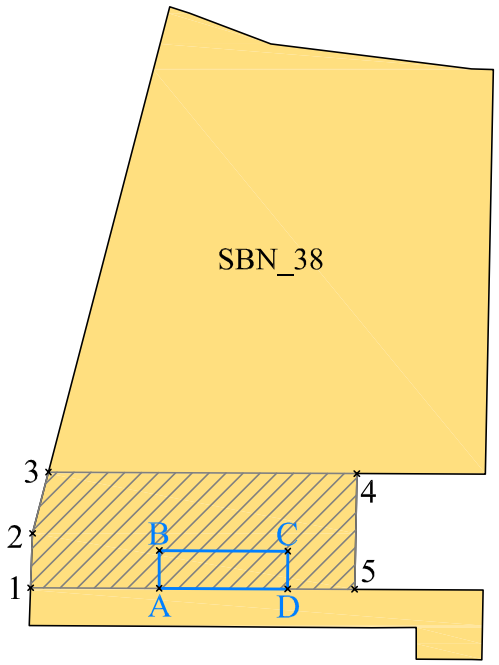


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884956.990	302609.590
2	4884961.976	302614.773
3	4884966.321	302621.928
4	4884937.776	302651.074
5	4884927.004	302640.206

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884945.094	302621.735
B	4884948.667	302625.234
C	4884936.771	302637.379
D	4884933.199	302633.880

UMI

SBN_39

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

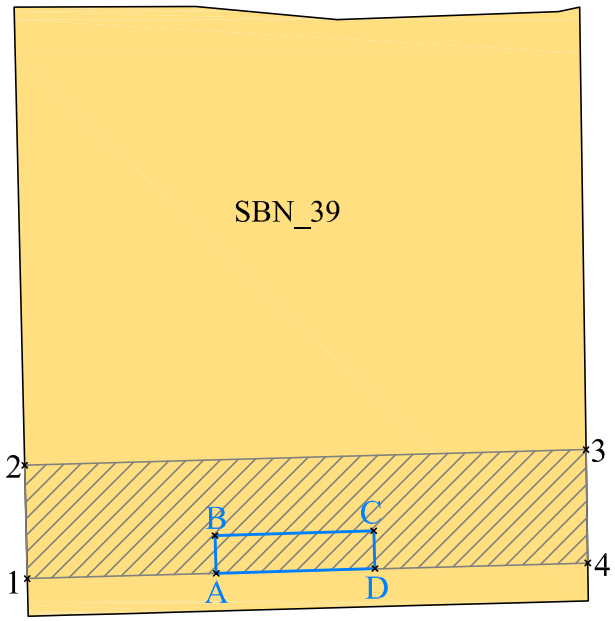


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885044.183	302524.293
2	4885054.813	302534.877
3	4885002.660	302587.781
4	4884992.119	302577.107

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885026.633	302542.097
B	4885030.201	302545.600
C	4885015.492	302560.587
D	4885011.923	302557.085

UMI

SBN_41

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

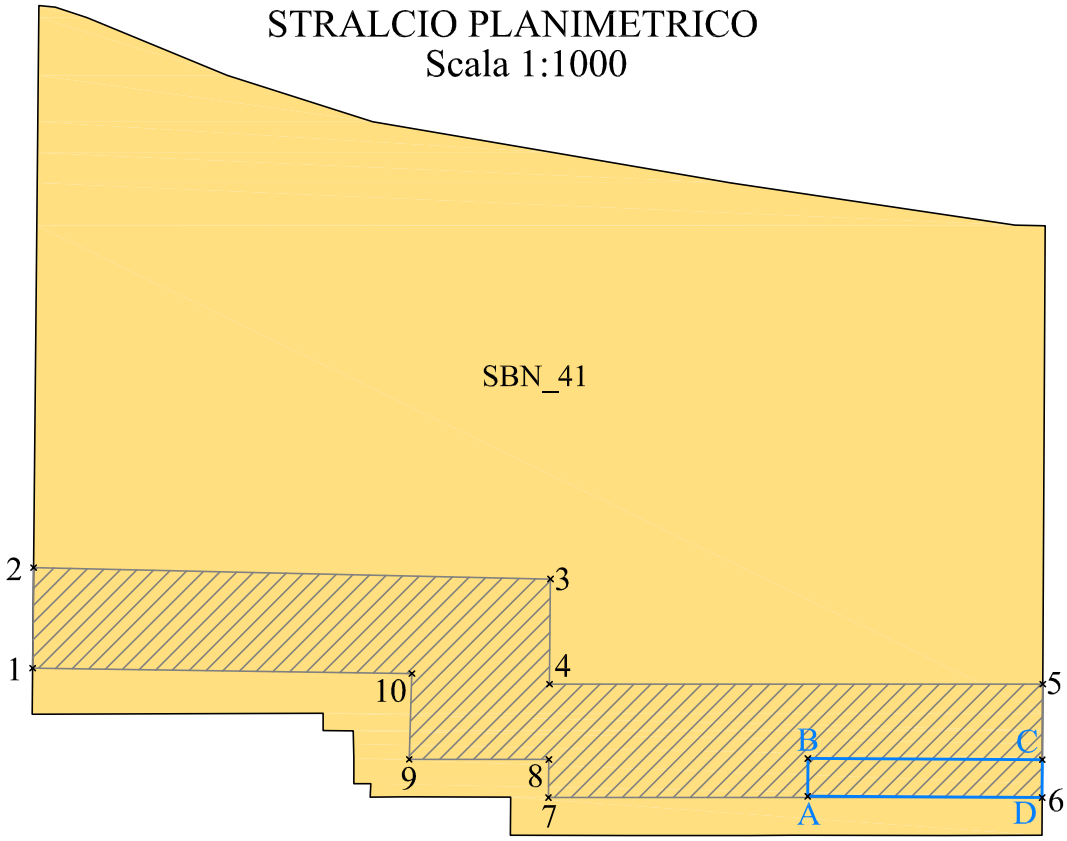


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885150.077	302441.195
2	4885159.459	302450.615
3	4885110.403	302498.248
4	4885100.590	302488.404
5	4885054.889	302534.801
6	4885044.183	302524.293
7	4885090.000	302477.780
8	4885093.553	302481.345
9	4885106.524	302468.209
10	4885114.363	302476.407

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885066.057	302502.327
B	4885069.600	302505.855
C	4885047.727	302527.822
D	4885044.184	302524.294

UMI

SBN_42

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

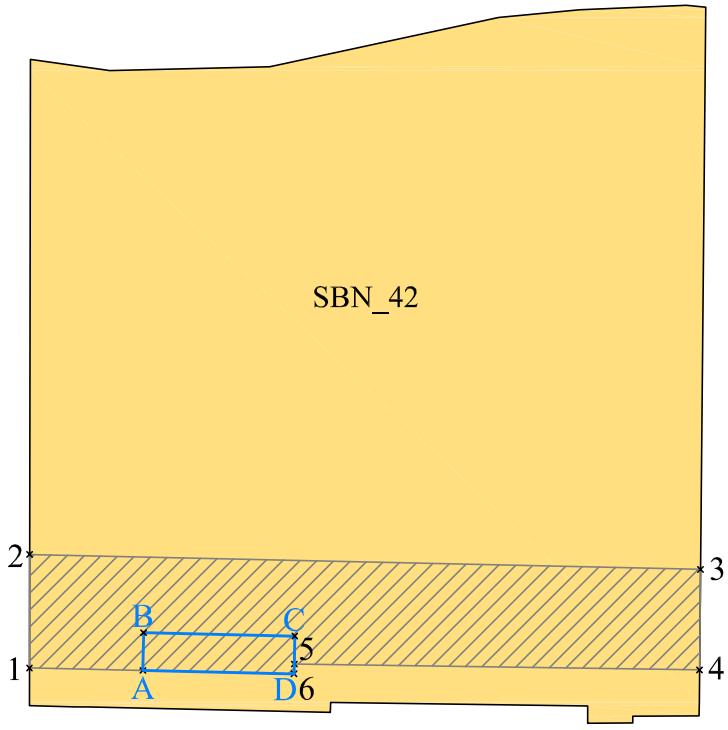


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885212.475	302378.232
2	4885223.148	302388.777
3	4885159.459	302450.615
4	4885150.077	302441.195
5	4885188.266	302403.542
6	4885187.362	302402.611

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885201.712	302388.680
B	4885205.194	302392.267
C	4885190.844	302406.198
D	4885187.362	302402.611

UMI

SBN_43

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

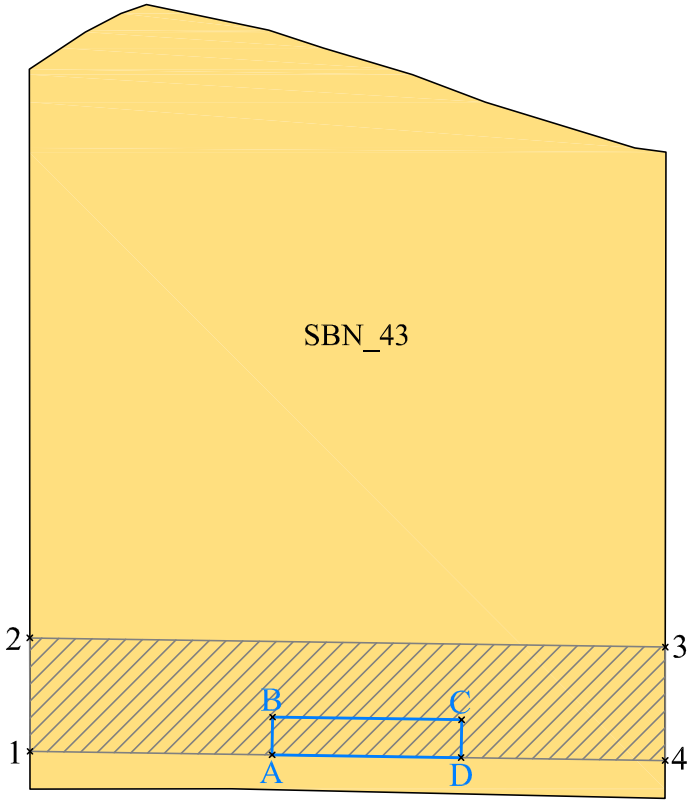


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885272.311	302319.231
2	4885283.009	302329.749
3	4885223.146	302388.775
4	4885212.474	302378.231

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885249.501	302341.721
B	4885253.012	302345.281
C	4885235.210	302362.834
D	4885231.699	302359.274

UMI

SBN_45*

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

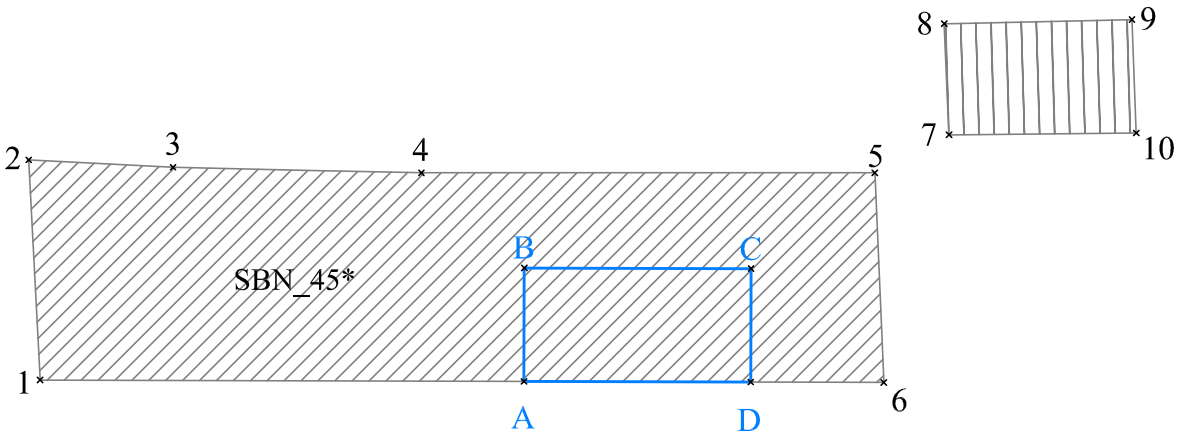


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885355.322	302195.953
2	4885376.404	302216.103
3	4885361.844	302228.494
4	4885337.454	302250.516
5	4885293.829	302291.674
6	4885273.944	302272.325
7	4885290.160	302302.057
8	4885300.695	302312.308
9	4885283.009	302329.749
10	4885272.312	302319.232

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885308.655	302239.749
B	4885318.919	302250.687
C	4885297.044	302271.217
D	4885286.779	302260.279

UMI

SBN_47

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

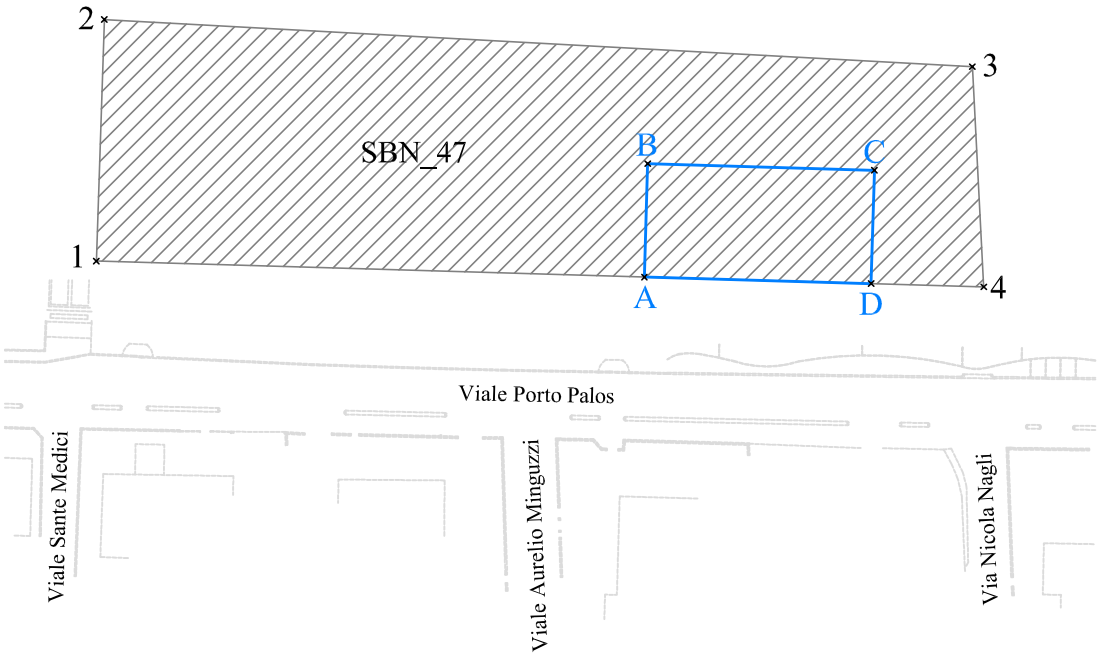


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885443.024	302117.878
2	4885464.184	302141.831
3	4885376.404	302216.103
4	4885355.322	302195.953

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885388.858	302166.098
B	4885398.832	302177.302
C	4885376.424	302197.249
D	4885366.450	302186.046

UMI

SBN_48

UMI

2 3 zona B 1 4

STRALCIO PLANIMETRICO
Scala 1:1000

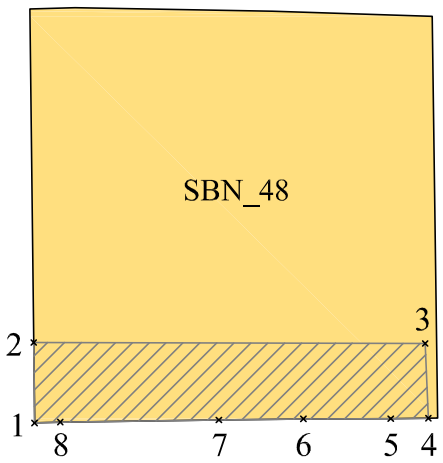


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885504.176	302106.591
2	4885511.204	302114.579
3	4885471.868	302148.261
4	4885465.098	302141.029
5	4885468.824	302137.749
6	4885477.583	302130.179
7	4885485.942	302122.797
8	4885501.678	302108.899

UMI

SBN_49

UMI

2 3 zona B 1 4

STRALCIO PLANIMETRICO
Scala 1:1000

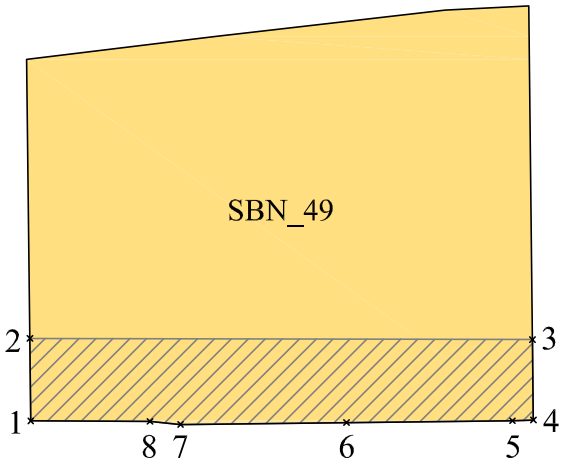


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885554.496	302063.143
2	4885561.706	302071.334
3	4885511.204	302114.579
4	4885504.176	302106.591
5	4885506.214	302104.709
6	4885522.690	302090.206
7	4885539.165	302075.703
8	4885542.498	302073.372

UMI

SBN_50

UMI

2 3 zona B 1 4

STRALCIO PLANIMETRICO
Scala 1:1000

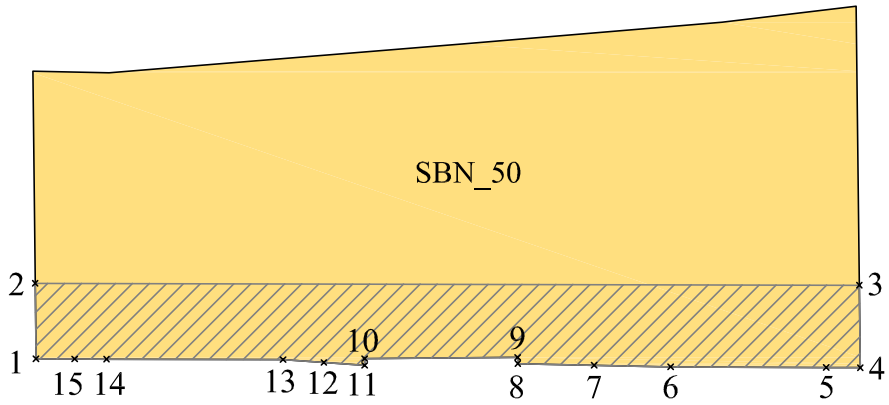


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

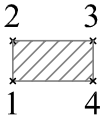
N°	*Coord. NORD*	*Coord. EST*
1	4885637.903	301992.921
2	4885644.509	302000.429
3	4885561.706	302071.334
4	4885554.496	302063.143
5	4885557.933	302060.213
6	4885573.575	302046.878
7	4885581.379	302040.445
8	4885589.183	302034.011

zona B

N°	*Coord. NORD*	*Coord. EST*
9	4885589.730	302034.626
10	4885604.969	302021.291
11	4885604.388	302020.630
12	4885608.733	302017.393
13	4885613.079	302014.157
14	4885630.802	301998.985
15	4885634.005	301996.257

UMI

SBN_51



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

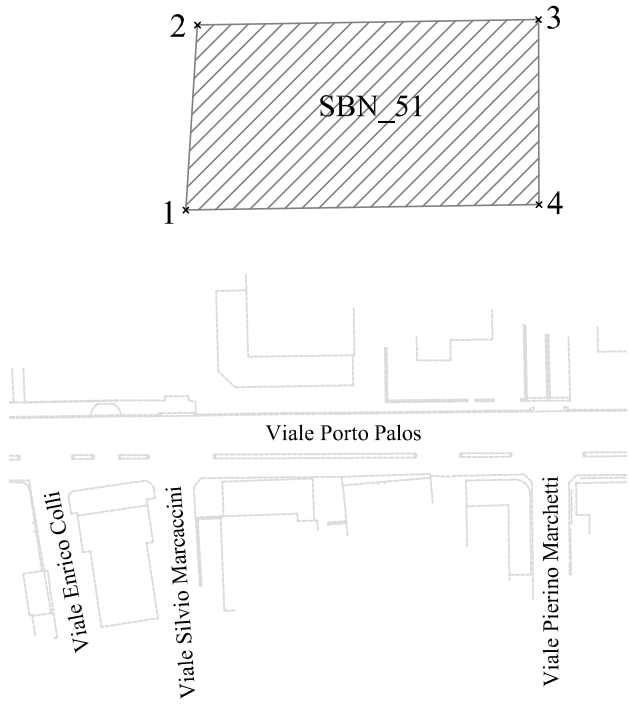


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885739.948	301872.045
2	4885754.711	301891.615
3	4885720.940	301921.536
4	4885704.969	301903.005

UMI

SBN_52

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

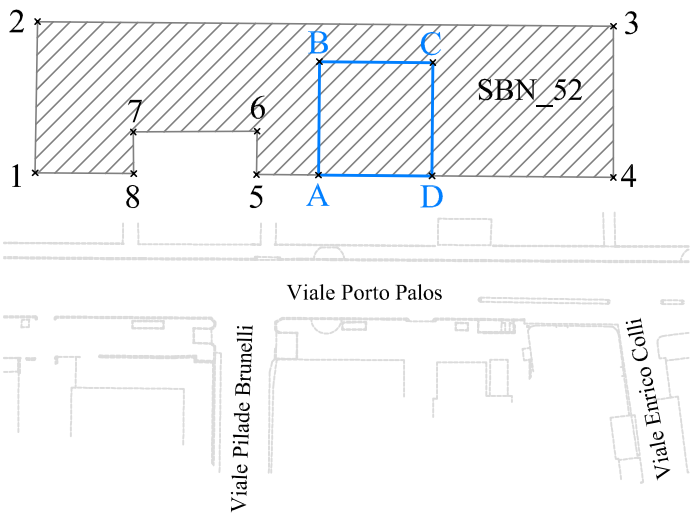


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885803.327	301795.074
2	4885816.385	301810.224
3	4885759.119	301860.462
4	4885745.822	301845.522
5	4885781.310	301814.390
6	4885785.065	301818.724
7	4885797.226	301807.751
8	4885793.523	301803.675

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885775.141	301819.802
B	4885785.033	301831.078
C	4885773.757	301840.970
D	4885763.865	301829.694

UMI

SBN_53

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

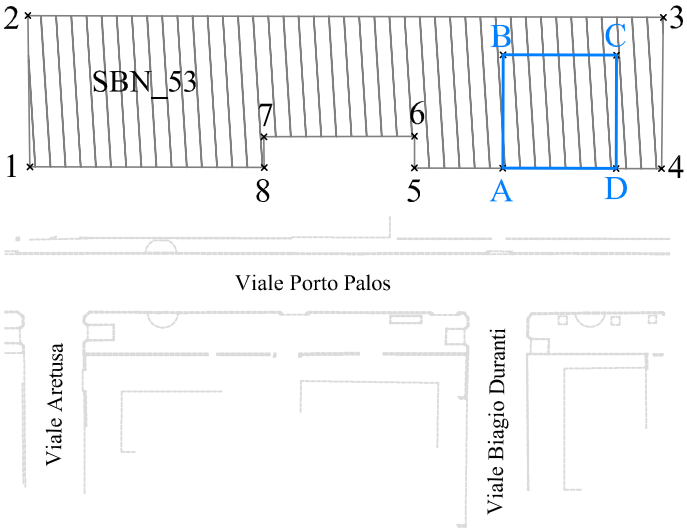


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885866.137	301739.973
2	4885879.569	301754.796
3	4885816.385	301810.224
4	4885803.327	301795.074
5	4885827.898	301773.519
6	4885830.664	301776.671
7	4885845.555	301763.431
8	4885842.836	301760.414

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885819.114	301781.225
B	4885829.006	301792.501
C	4885817.730	301802.393
D	4885807.838	301791.117

UMI

SBN_54

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

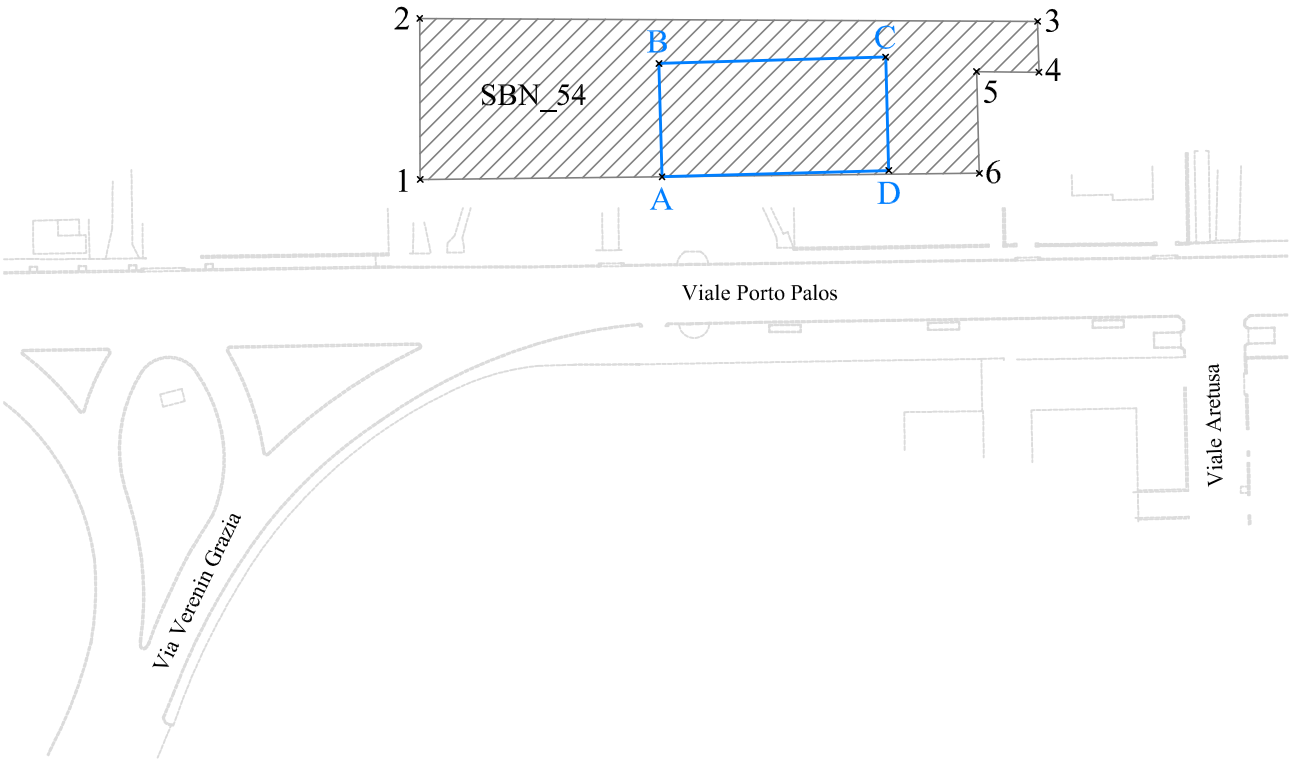


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

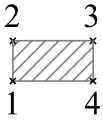
N°	*Coord. NORD*	*Coord. EST*
1	4885942.521	301672.965
2	4885956.436	301689.100
3	4885894.151	301742.003
4	4885889.638	301737.019
5	4885895.962	301731.701
6	4885886.921	301721.740

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4885918.472	301694.063
B	4885928.552	301705.170
C	4885906.337	301725.332
D	4885896.257	301714.224

UMI

SBN_55



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

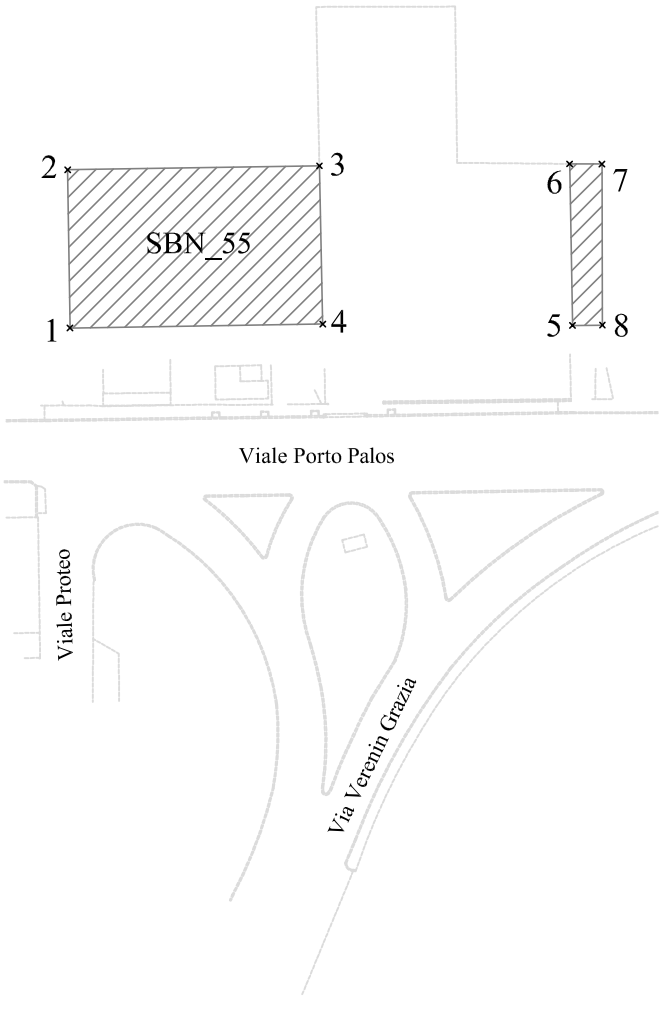


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4885995.726	301626.837
2	4886009.591	301642.518
3	4885984.650	301664.584
4	4885970.694	301648.983
5	4885945.491	301670.360
6	4885959.700	301686.328
7	4885956.436	301689.100
8	4885942.521	301672.965

UMI

SBN_56

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

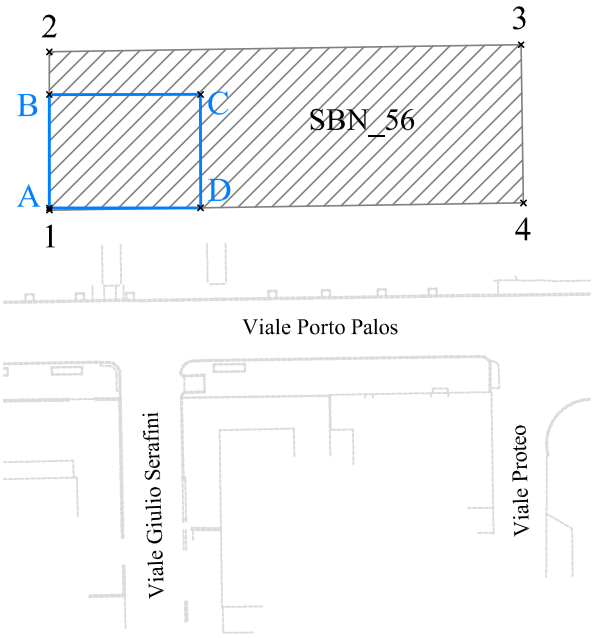


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886042.694	301585.284
2	4886056.330	301601.167
3	4886009.591	301642.518
4	4885995.726	301626.837

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886042.891	301585.507
B	4886052.662	301596.888
C	4886037.487	301609.916
D	4886027.716	301598.535

UMI

SBN_57

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

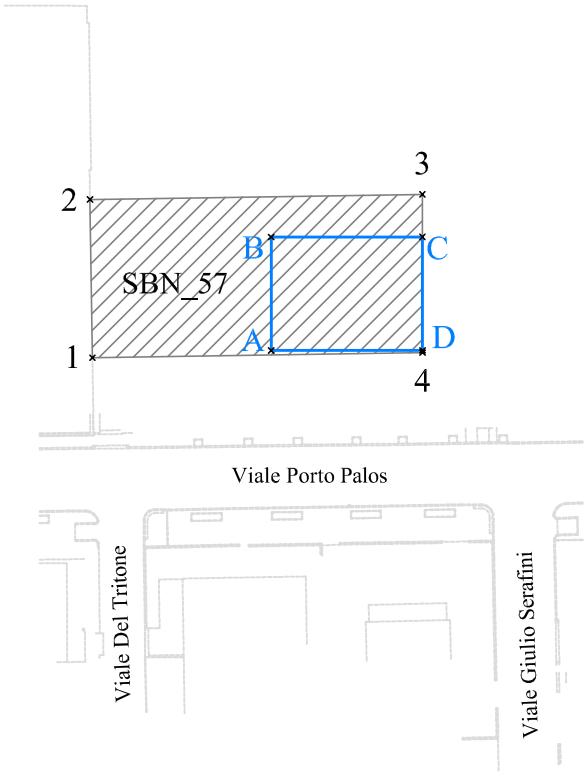


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886075.394	301556.353
2	4886089.271	301572.024
3	4886056.330	301601.167
4	4886042.694	301585.284

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886058.066	301572.479
B	4886067.837	301583.860
C	4886052.662	301596.888
D	4886042.891	301585.507

UMI

SBN_58

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

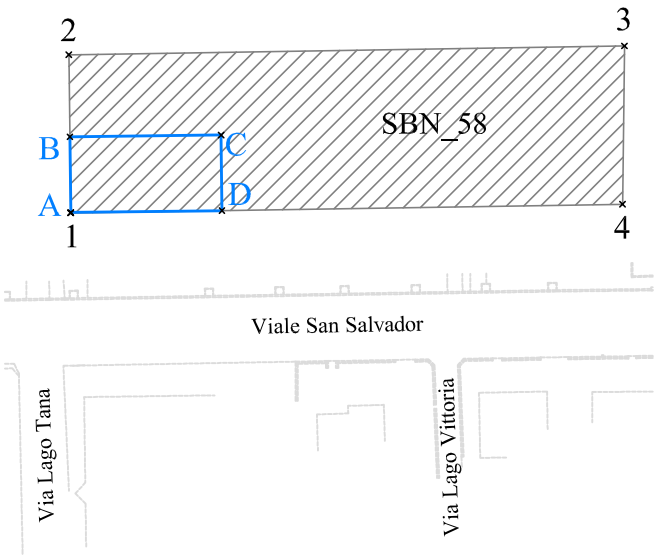


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886301.738	301356.104
2	4886315.547	301371.834
3	4886260.495	301420.540
4	4886247.073	301404.467

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886301.789	301356.162
B	4886308.386	301363.677
C	4886293.356	301376.871
D	4886286.759	301369.356

UMI

SBN_59

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

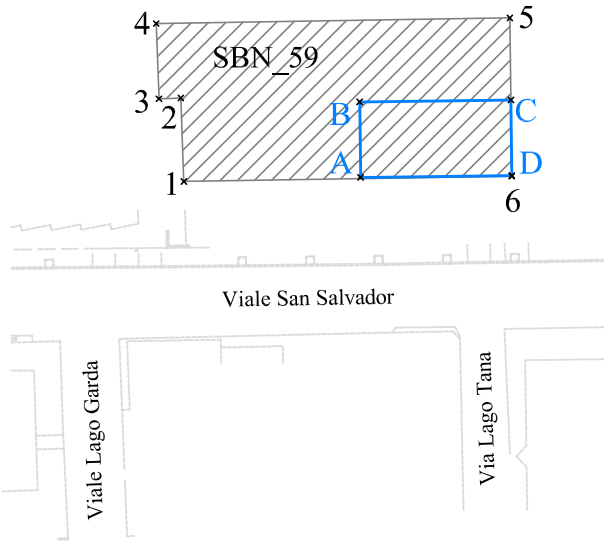


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886334.234	301327.354
2	4886341.716	301335.476
3	4886343.844	301333.514
4	4886350.587	301340.834
5	4886315.547	301371.834
6	4886301.738	301356.104

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886316.820	301342.968
B	4886323.417	301350.483
C	4886308.386	301363.677
D	4886301.789	301356.162

UMI

SBN_60

2 3 — 1 4 zona B

B C — A D Campo Edificatorio

STRALCIO PLANIMETRICO
Scala 1:1000

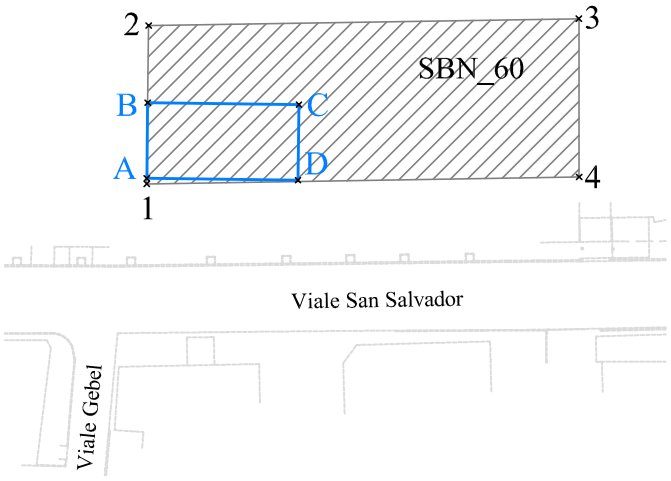


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886406.513	301263.408
2	4886419.936	301279.480
3	4886377.312	301317.190
4	4886363.666	301301.316

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886406.989	301263.977
B	4886413.399	301271.653
C	4886398.049	301284.473
D	4886391.639	301276.798

UMI

SBN_61

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

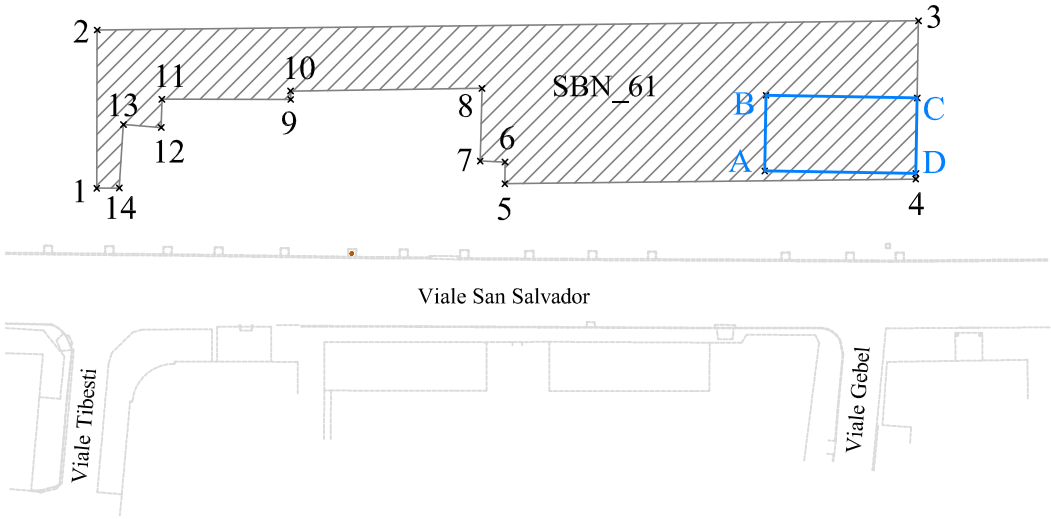


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886487.658	301191.618
2	4886501.304	301207.492
3	4886419.936	301279.480
4	4886406.513	301263.408
5	4886447.229	301227.386
6	4886449.073	301229.577
7	4886451.649	301227.529
8	4886457.754	301234.952
9	4886476.680	301218.130
10	4886475.934	301217.291

zona B

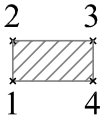
N°	*Coord. NORD*	*Coord. EST*
11	4886488.844	301206.167
12	4886486.468	301203.266
13	4886490.500	301200.304
14	4886485.421	301193.597

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886422.339	301251.157
B	4886428.750	301258.832
C	4886413.399	301271.653
D	4886406.989	301263.977

UMI

SBN_62



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

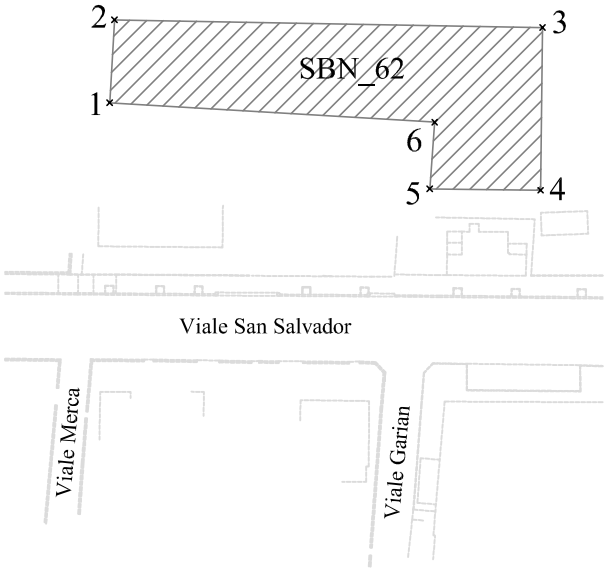


TABELLA COORDINATE

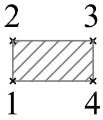
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886576.435	301138.349
2	4886583.081	301147.093
3	4886539.421	301183.158
4	4886525.622	301166.646
5	4886536.875	301157.242
6	4886542.113	301164.371

UMI

SBN_63



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

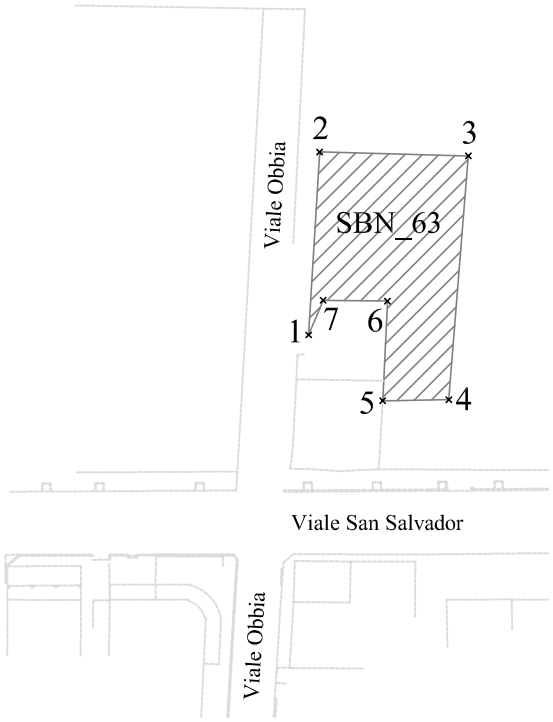


TABELLA COORDINATE

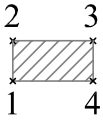
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886649.460	301070.471
2	4886663.860	301089.981
3	4886648.429	301102.189
4	4886629.744	301075.782
5	4886636.353	301070.064
6	4886644.325	301080.596
7	4886650.919	301075.220

UMI

SBN_64



STRALCIO PLANIMETRICO
Scala 1:1000

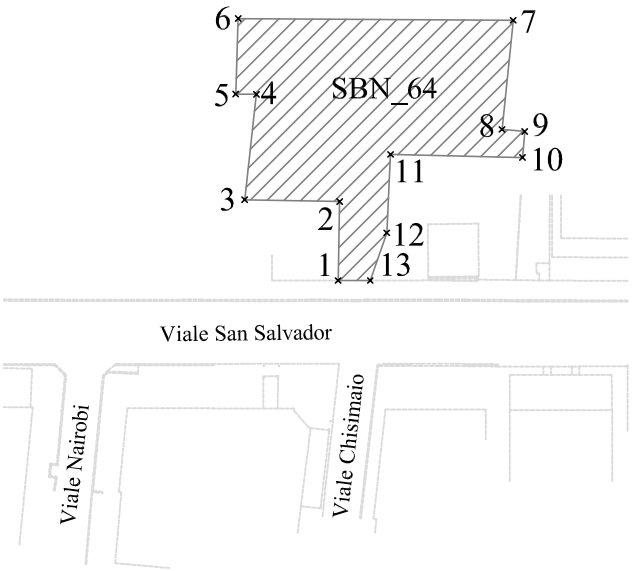


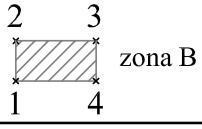
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886729.489	300979.709
2	4886736.078	300987.818
3	4886745.829	300979.896
4	4886753.642	300991.553
5	4886755.741	300989.805
6	4886761.934	300997.660
7	4886733.992	301020.941
8	4886725.805	301008.958
9	4886723.338	301010.691
10	4886721.340	301007.868
11	4886734.954	300996.915
12	4886728.635	300988.680
13	4886726.243	300982.441

UMI

SBN_65



STRALCIO PLANIMETRICO
Scala 1:1000

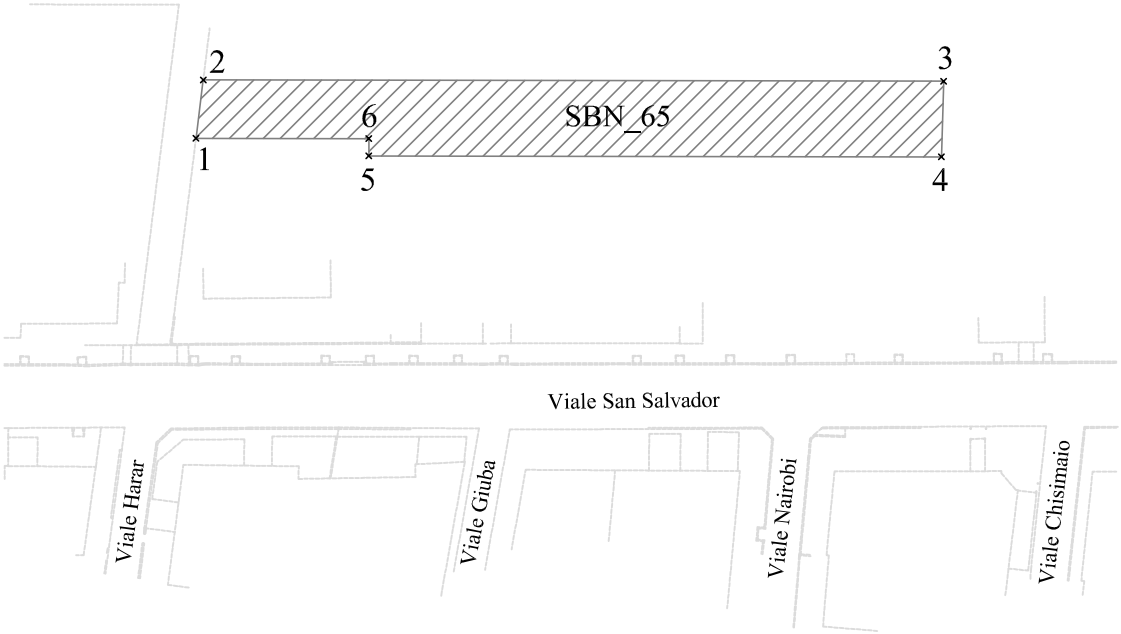


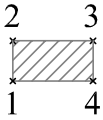
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886832.960	300928.441
2	4886837.173	300934.974
3	4886761.934	300997.660
4	4886755.741	300989.805
5	4886813.936	300941.318
6	4886815.399	300943.073

UMI

SBN_66



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

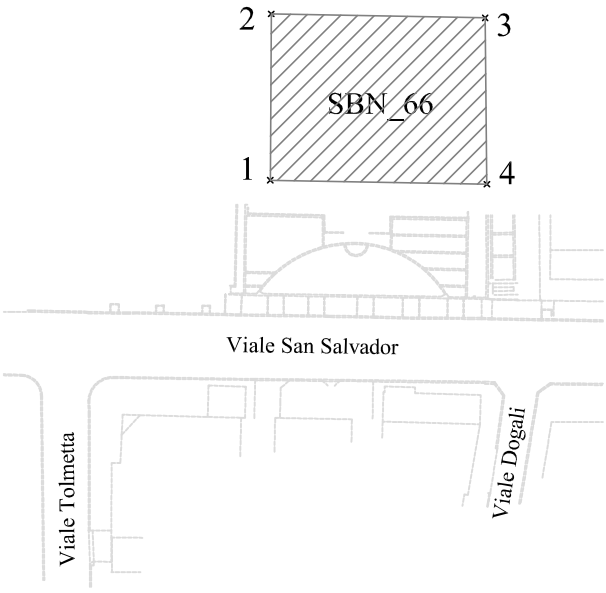


TABELLA COORDINATE

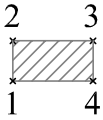
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886899.566	300857.284
2	4886913.779	300874.078
3	4886891.963	300892.087
4	4886877.475	300875.519

UMI

SBN_67



zona B

STRALCIO PLANIMETRICO
Scala 1:1000

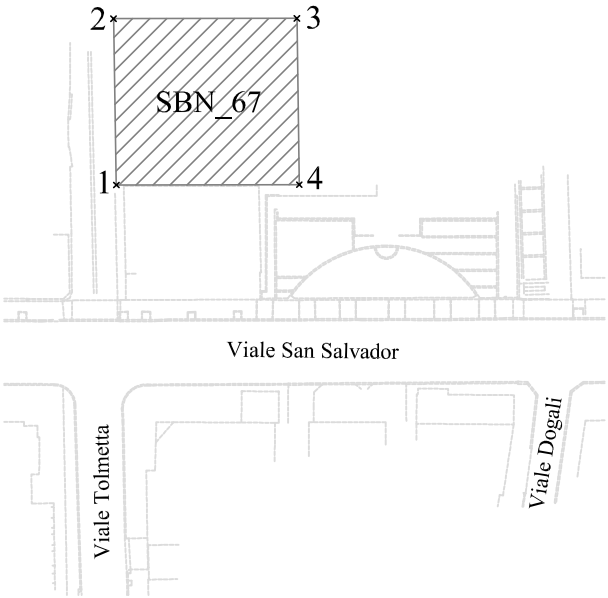


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886918.226	300841.879
2	4886932.482	300858.639
3	4886913.779	300874.078
4	4886899.566	300857.284

UMI

SBN_69

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

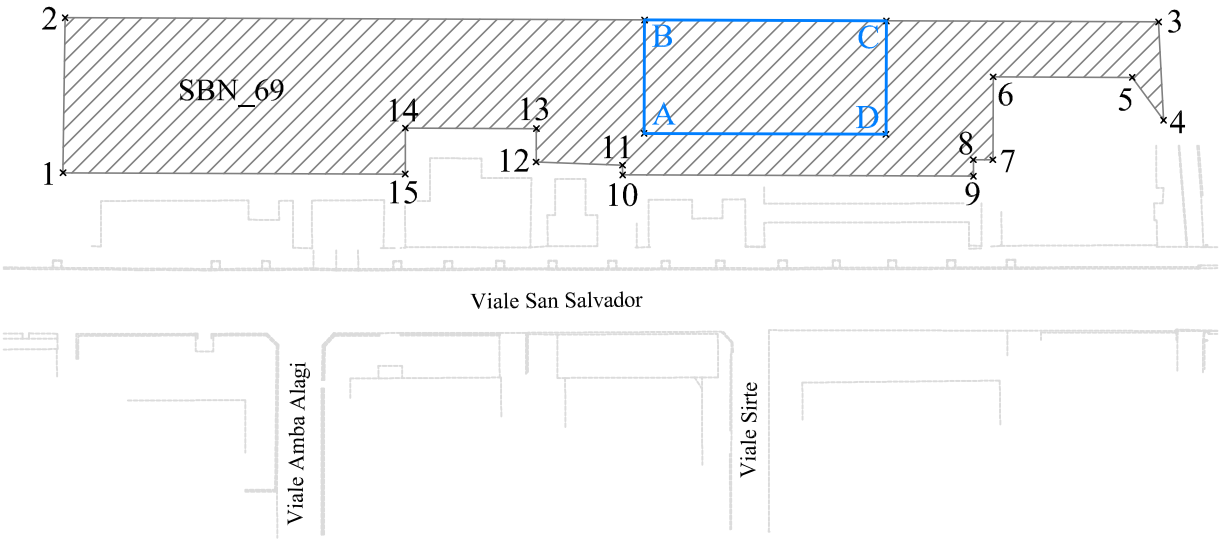


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887082.708	300701.501
2	4887095.382	300717.615
3	4886982.612	300808.178
4	4886973.926	300798.495
5	4886980.707	300800.280
6	4886995.040	300788.770
7	4886988.174	300780.215
8	4886990.191	300778.595
9	4886988.818	300776.912
10	4887024.986	300747.856
11	4887025.811	300748.835

zona B

N°	*Coord. NORD*	*Coord. EST*
12	4887034.953	300741.980
13	4887037.712	300745.434
14	4887051.224	300734.591
15	4887047.414	300729.844

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887026.239	300753.904
B	4887035.632	300765.599
C	4887010.681	300785.636
D	4887001.289	300773.941

UMI

SBN_71

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

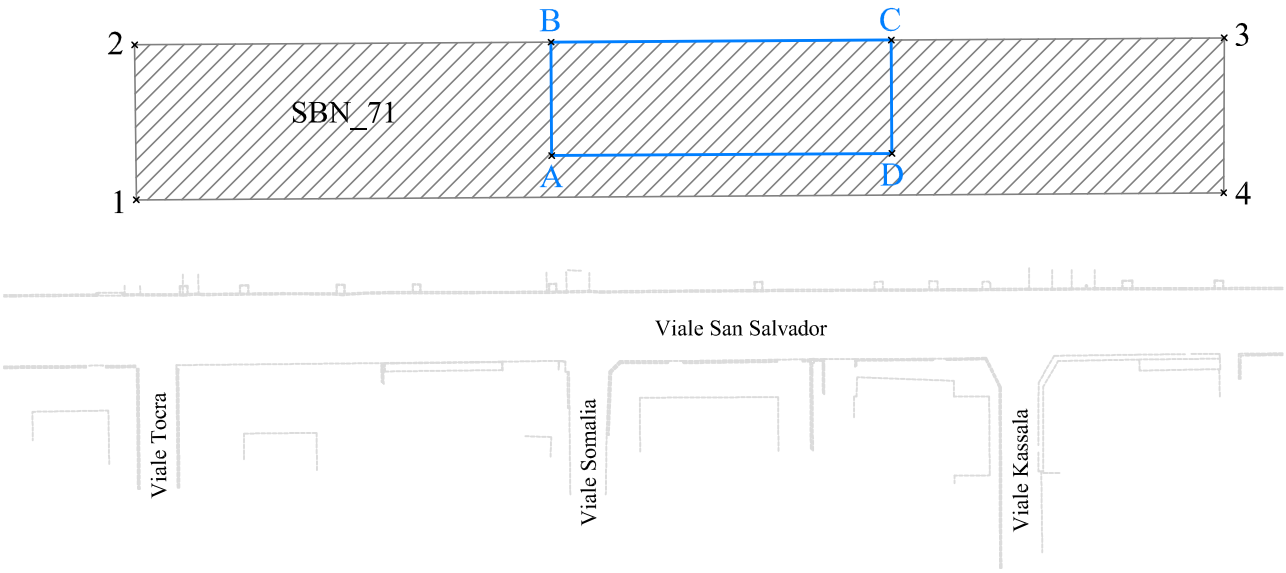


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887194.852	300611.441
2	4887207.762	300627.365
3	4887095.382	300717.615
4	4887082.708	300701.501

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887155.427	300650.156
B	4887164.817	300661.854
C	4887129.724	300690.023
D	4887120.334	300678.325

UMI

SBN_72

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

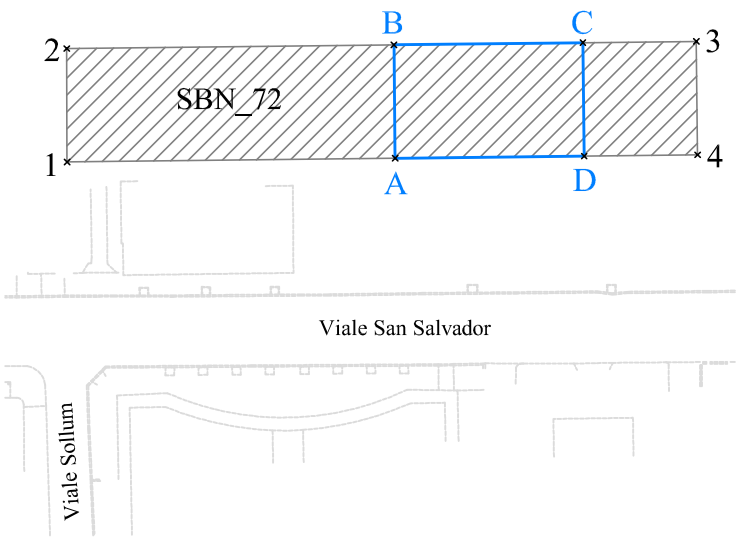


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887282.691	300547.434
2	4887292.035	300559.169
3	4887227.360	300611.627
4	4887217.911	300599.977

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887248.977	300574.779
B	4887258.426	300586.429
C	4887239.010	300602.178
D	4887229.561	300590.528

UMI

SBN_72a

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

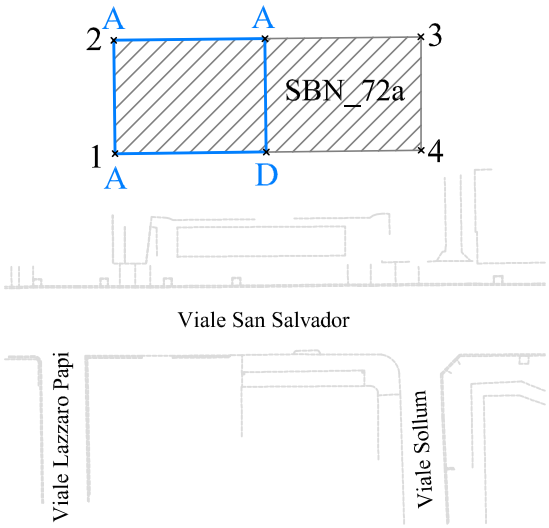


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887314.134	300521.931
2	4887323.583	300533.581
3	4887292.035	300559.169
4	4887282.691	300547.434

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887314.134	300521.931
B	4887323.583	300533.581
C	4887308.050	300546.179
D	4887298.601	300534.530

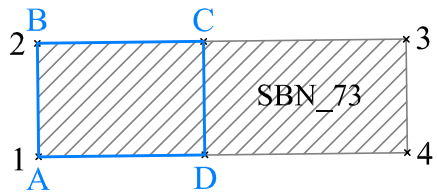
UMI

SBN_73

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000



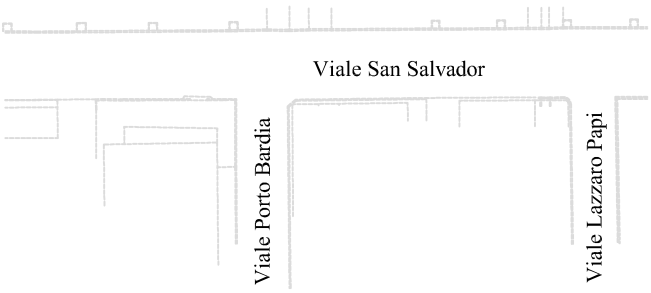


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887369.234	300477.240
2	4887378.683	300488.889
3	4887340.786	300519.627
4	4887331.350	300507.967

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887369.234	300477.240
B	4887378.683	300488.889
C	4887361.596	300502.748
D	4887352.147	300491.098

UMI

SBN_74

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

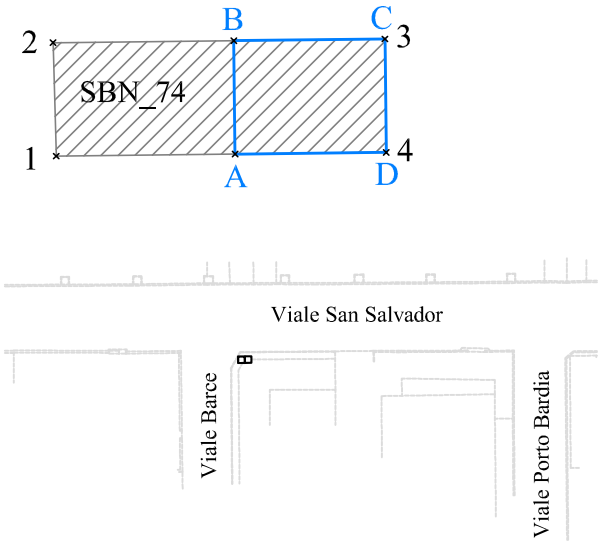


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887403.135	300449.743
2	4887412.780	300461.234
3	4887378.683	300488.889
4	4887369.234	300477.240

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887384.767	300464.641
B	4887394.216	300476.291
C	4887378.683	300488.889
D	4887369.234	300477.240

UMI

SBN_75

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

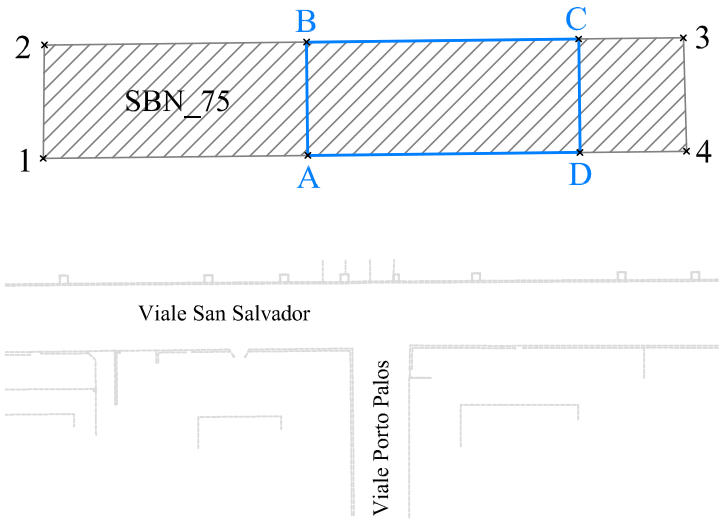


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887469.226	300396.150
2	4887478.419	300407.994
3	4887412.780	300461.234
4	4887403.135	300449.743

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887442.030	300418.181
B	4887451.484	300429.827
C	4887423.532	300452.515
D	4887414.079	300440.868

UMI

SBN_76

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

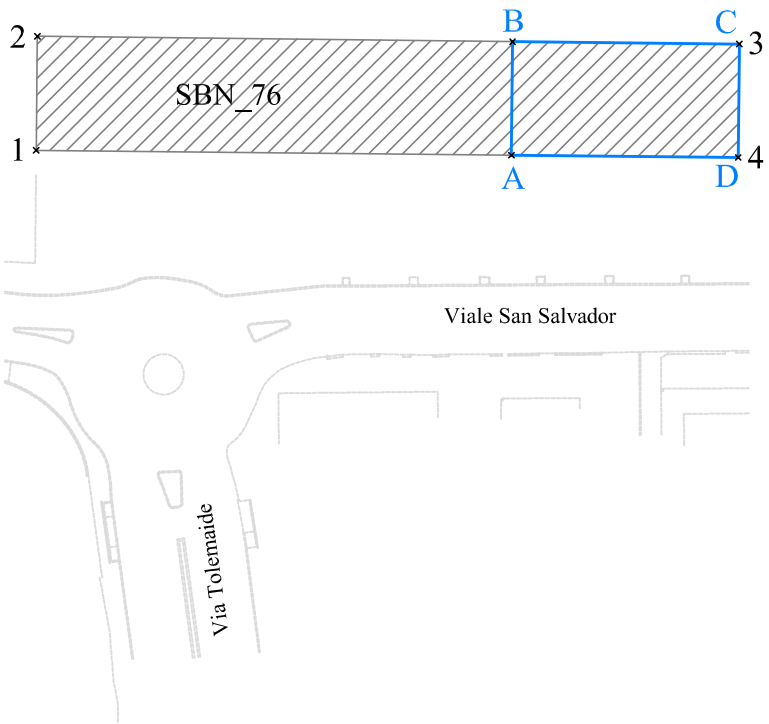


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887542.578	300339.222
2	4887551.830	300351.130
3	4887478.423	300408.000
4	4887469.226	300396.150

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887492.926	300377.757
B	4887502.123	300389.607
C	4887478.423	300408.000
D	4887469.226	300396.150

UMI

ZSN_2

2 3 — zona B — 1 4

B C — Campo Edificatorio — A D

STRALCIO PLANIMETRICO
Scala 1:1000

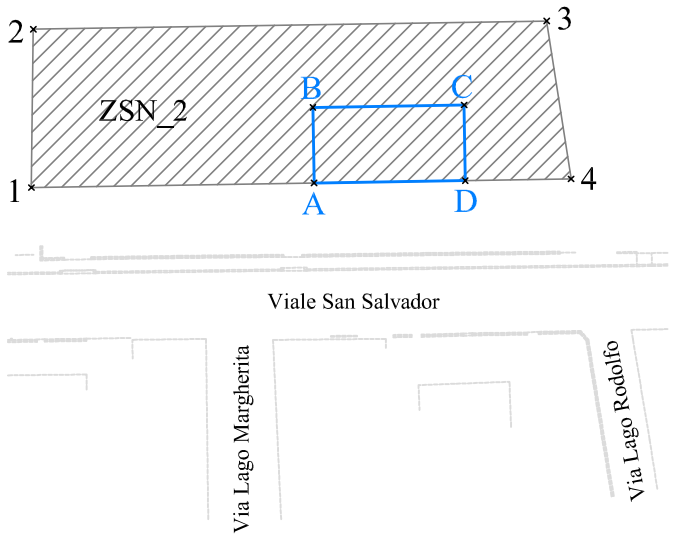


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4886247.073	301404.467
2	4886260.495	301420.540
3	4886209.629	301465.541
4	4886193.591	301451.783

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4886219.055	301429.254
B	4886225.682	301436.744
C	4886210.702	301449.996
D	4886204.076	301442.507

UMI

ZSN_5

2 3
zona B
1 4

B C
Campo Edificatorio
A D

STRALCIO PLANIMETRICO
Scala 1:1000

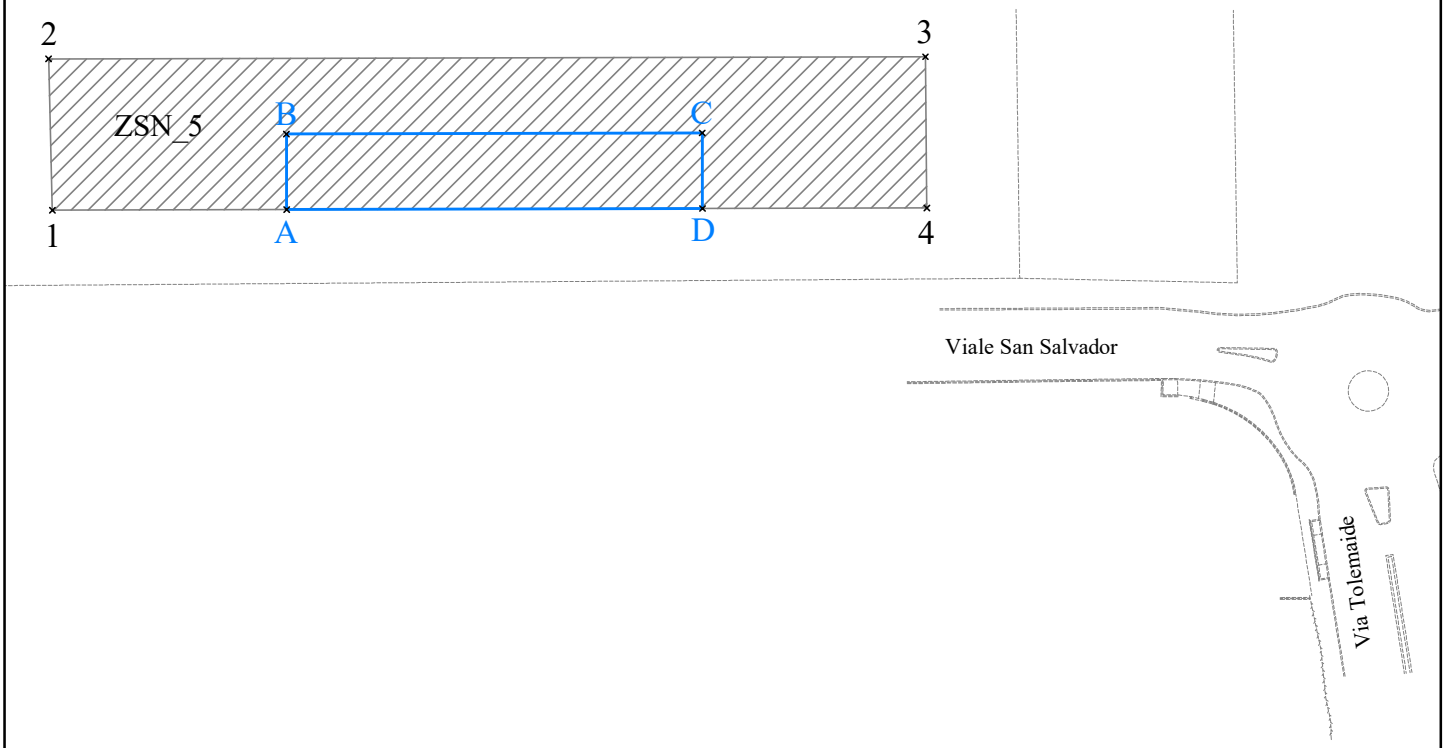


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4887664.365	300240.776
2	4887676.793	300256.453
3	4887584.354	300326.488
4	4887572.174	300310.625

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4887639.662	300259.492
B	4887645.701	300267.463
C	4887601.863	300300.677
D	4887595.824	300292.707

D1_TAV4_1	**Pubblici esercizi Nord**

UMI

PEN_1

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

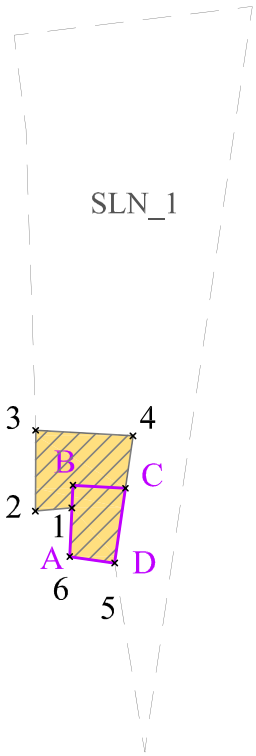


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883178.727	304776.664
2	4883180.360	304772.089
3	4883190.059	304776.559
4	4883184.048	304787.963
5	4883169.748	304778.773
6	4883172.992	304773.725

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883172.992	304773.725
B	4883181.405	304778.023
C	4883178.161	304784.179
D	4883169.748	304778.773

UMI

SBN_2 - PEN_2

2 3 — 1 4 zona B

B C — A D Campo Edificatorio SBN

F G — E H Campo Edificatorio PEN

STRALCIO PLANIMETRICO
Scala 1:1000

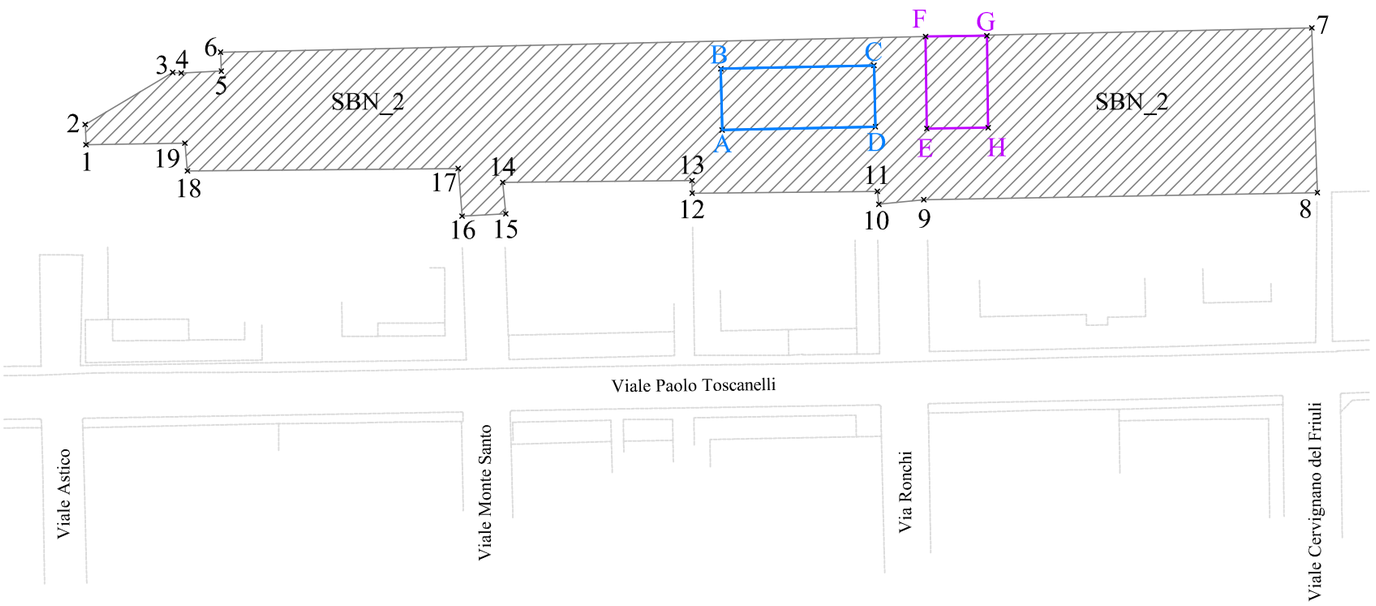


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883316.895	304449.898
2	4883319.783	304451.497
3	4883319.649	304468.083
4	4883318.828	304469.228
5	4883315.719	304474.998
6	4883318.408	304476.479
7	4883229.467	304630.721
8	4883206.030	304617.571
9	4883238.359	304562.079
10	4883241.508	304555.424
11	4883243.436	304556.309
12	4883258.853	304530.327
13	4883260.630	304531.371
14	4883276.390	304504.811
15	4883271.754	304502.593
16	4883275.118	304496.302
17	4883282.083	304499.789
18	4883304.663	304461.809
19	4883308.750	304463.819

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883265.120	304539.848
B	4883273.780	304544.849
C	4883261.277	304566.498
D	4883252.617	304561.497

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
E	4883248.022	304568.516
F	4883242.945	304577.132
G	4883255.869	304584.747
H	4883260.945	304576.131

UMI

PEN_20

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

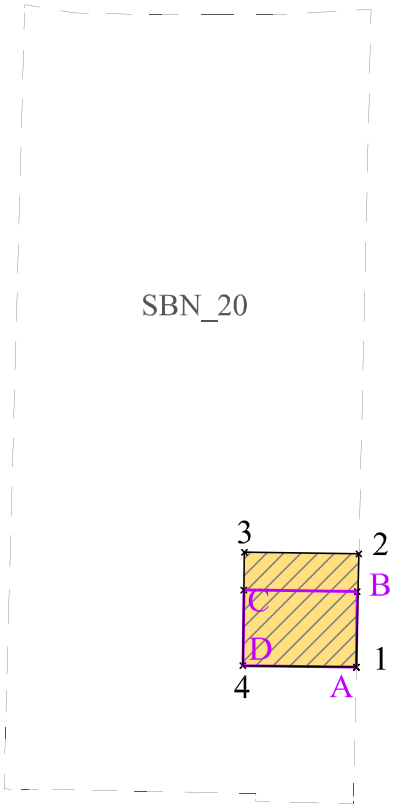


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884128.249	303443.300
2	4884138.857	303453.906
3	4884149.461	303443.106
4	4884138.758	303432.597

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884128.249	303443.300
B	4884135.384	303450.306
C	4884145.894	303439.603
D	4884138.758	303432.597

UMI

PEN_21

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

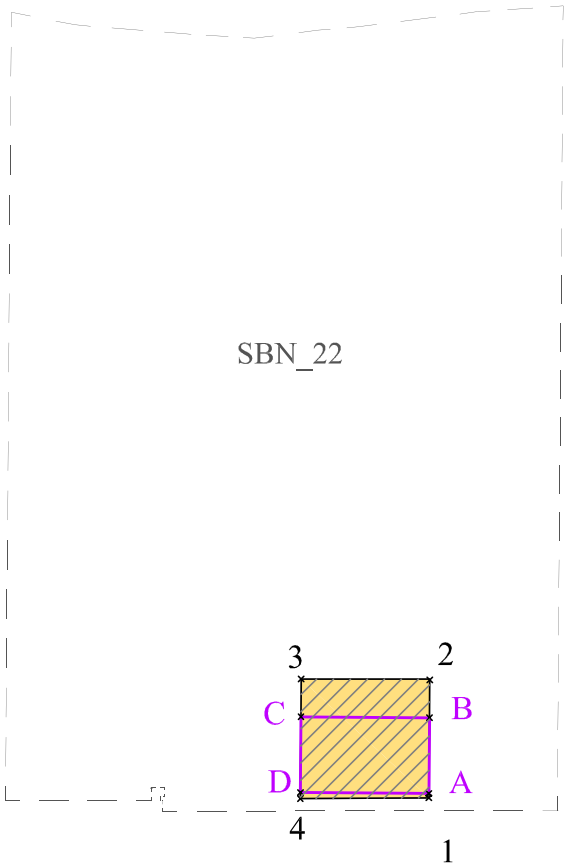


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884222.567	303347.227
2	4884233.705	303358.461
3	4884245.778	303346.492
4	4884234.486	303335.102

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884223.144	303347.809
B	4884230.185	303354.910
C	4884242.258	303342.941
D	4884235.217	303335.840

UMI

PEN_26

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

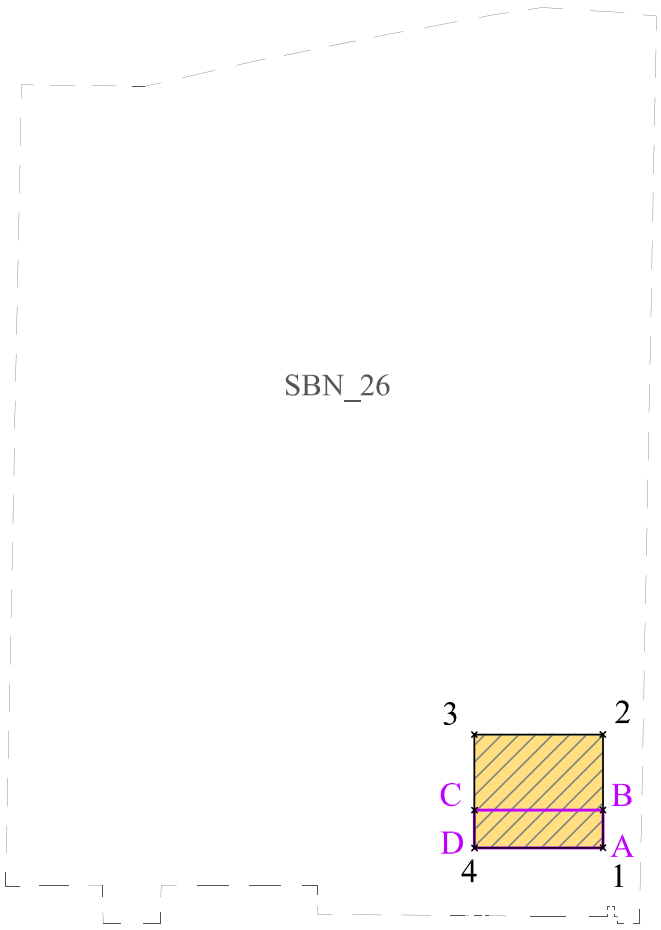


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884407.249	303172.492
2	4884418.027	303182.924
3	4884429.851	303170.709
4	4884419.073	303160.277

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884407.249	303172.492
B	4884410.842	303175.969
C	4884422.665	303163.754
D	4884419.073	303160.277

UMI

PEN_29

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

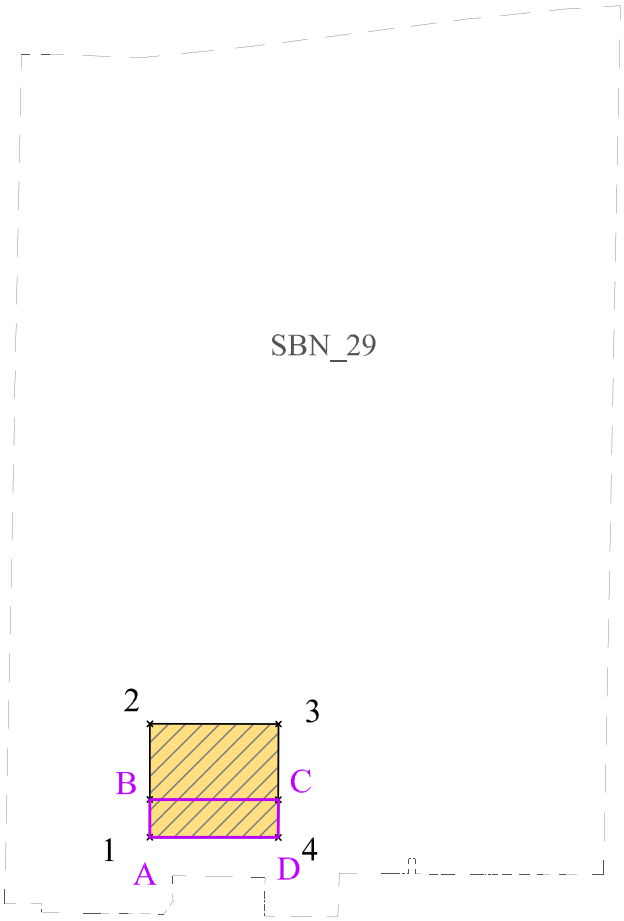


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884560.825	303016.726
2	4884571.576	303027.185
3	4884559.722	303039.370
4	4884548.971	303028.910

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884560.825	303016.726
B	4884564.409	303020.212
C	4884552.554	303032.397
D	4884548.971	303028.910

UMI

PEN_30

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

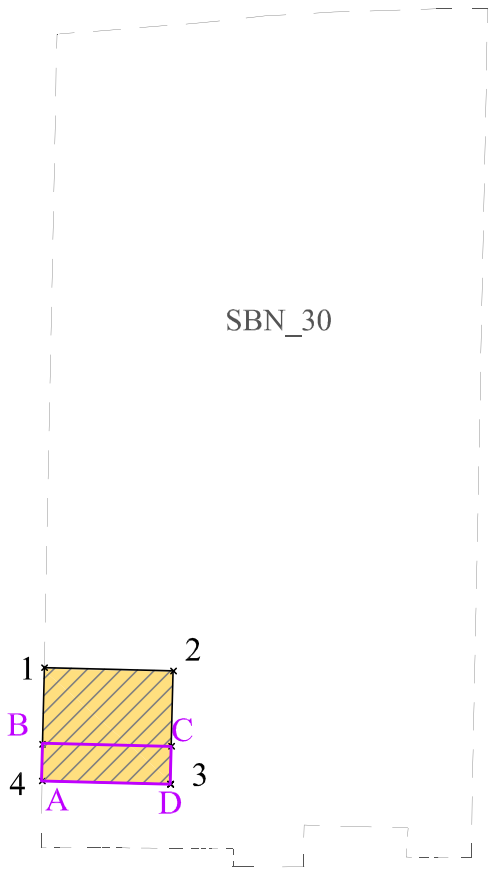


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884625.256	302973.926
2	4884613.048	302985.883
3	4884602.552	302975.167
4	4884614.698	302963.272

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884614.698	302963.272
B	4884618.196	302966.844
C	4884606.051	302978.739
D	4884602.552	302975.167

UMI

PEN_35

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

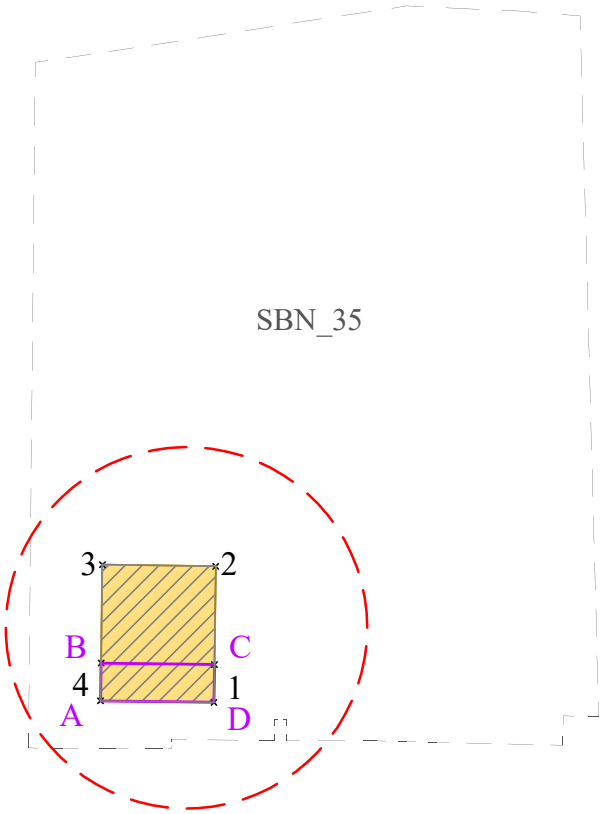


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884813.039	3027653.911
2	4884825.786	302766.697
3	4884836.377	302756.072
4	4884823.627	302743.366

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884823.627	302743.366
B	4884827.186	302746.896
C	4884816.580	302757.521
D	4884813.039	3027653.911

UMI

PEN_38

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

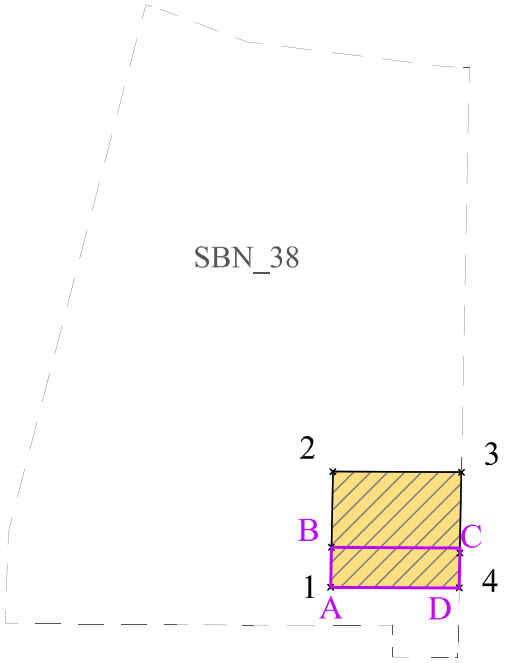


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4884927.004	302640.206
2	4884937.776	302651.074
3	4884925.879	302663.220
4	4884915.107	302652.353

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4884925.761	302641.793
B	4884929.280	302645.344
C	4884920.758	302653.792
D	4884917.238	302650.241

D1_TAV4_1	**San Giuliano**

UMI
SBSG*

UMI

2 3 zona B 1 4

2 3 Campo Edificatorio 1 4

STRALCIO PLANIMETRICO
Scala 1:2000

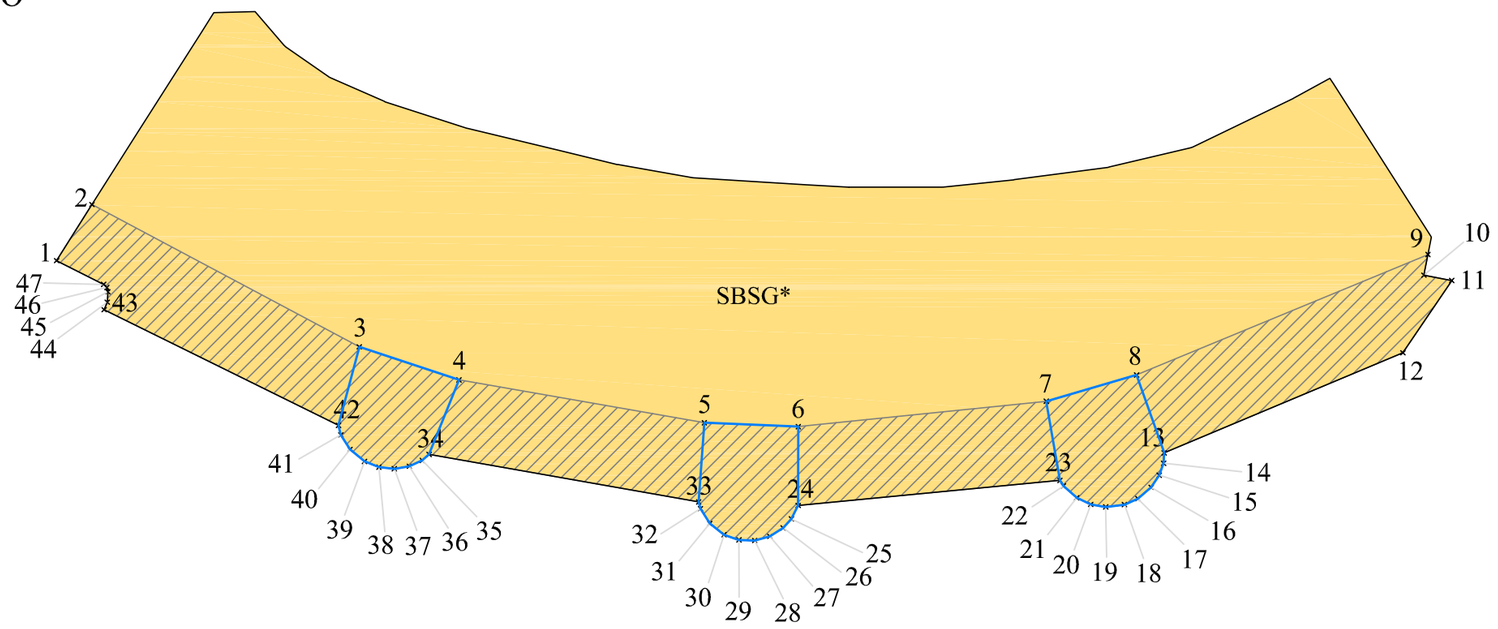


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	Coord. NORD	Coord. EST
1	4883183.289	304947.614
2	4883201.579	304959.165
3	4883155.177	305046.380
4	4883144.393	305078.908
5	4883130.440	305158.936
6	4883129.149	305189.598
7	4883137.438	305270.478
8	4883146.012	305299.948
9	4883185.264	305395.008
10	4883178.539	305393.694
11	4883176.792	305402.774
12	4883153.240	305386.847

zona B

N°	Coord. NORD	Coord. EST
13	4883120.614	305308.969
14	4883117.205	305308.751
15	4883113.337	305307.342
16	4883109.369	305304.698
17	4883105.686	305300.344
18	4883103.737	305295.992
19	4883102.953	305289.881
20	4883103.795	305285.001
21	4883103.795	305280.420
22	4883109.829	305276.096
23	4883111.645	305274.938
24	4883103.455	305189.553

zona B

N°	Coord. NORD	Coord. EST
25	4883099.077	305187.330
26	4883096.122	305184.657
27	4883093.360	305180.321
28	4883092.018	305175.382
29	4883092.205	305170.240
30	4883093.919	305165.386
31	4883097.577	305160.723
32	4883102.421	305157.671
33	4883104.606	305157.087
34	4883120.094	305069.147
35	4883118.157	305066.913
36	4883116.230	305062.673

zona B

N°	Coord. NORD	Coord. EST
37	4883115.415	305057.818
38	4883115.953	305052.759
39	4883117.825	305048.085
40	4883121.743	305043.357
41	4883126.481	303671.992
42	4883129.581	305039.573
43	4883167.298	304963.136
44	4883169.750	304964.164
45	4883173.136	304964.362
46	4883174.528	304964.033
47	4883175.513	304962.994

D1_TAV4_1	**Stabilimenti balneari Sud**

UMI

SBS_1

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

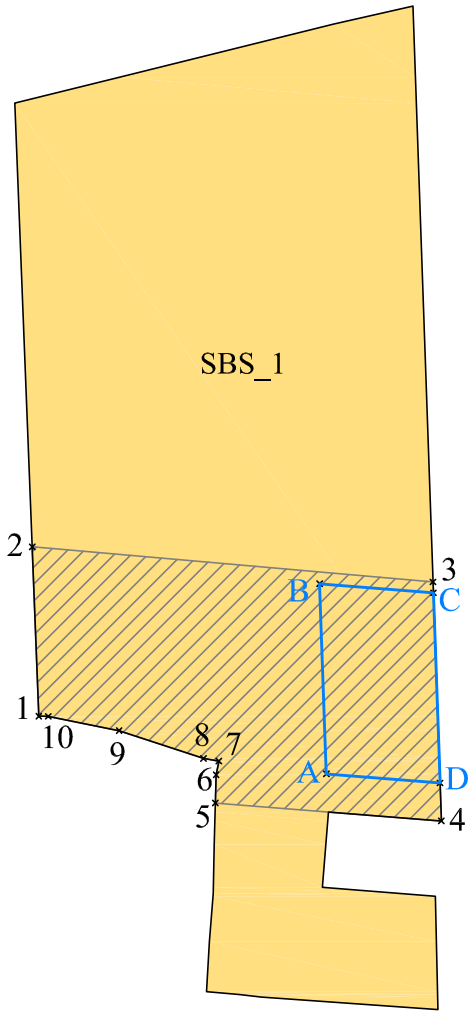


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883237.153	305922.058
2	4883246.392	305942.468
3	4883195.591	305958.198
4	4883182.614	305929.347
5	4883211.191	305920.249
6	4883212.516	305923.748
7	4883212.853	305925.555
8	4883214.880	305925.117
9	4883226.588	305924.294
10	4883235.987	305922.493

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883199.066	305929.357
B	4883209.389	305952.307
C	4883195.002	305956.887
D	4883184.679	305933.937

UMI

SBS_2

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

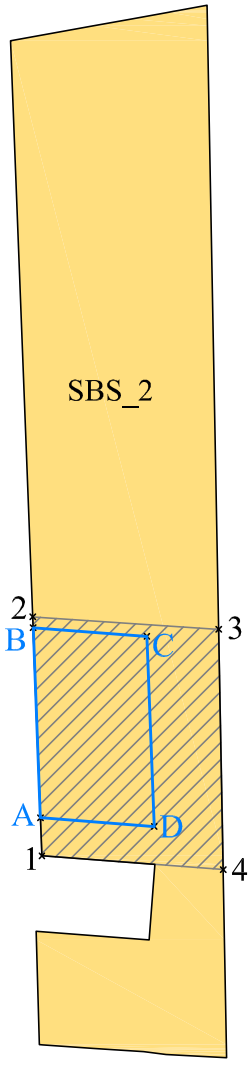


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883182.614	305929.347
2	4883195.591	305958.198
3	4883172.159	305965.891
4	4883159.694	305936.644

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883184.679	305933.937
B	4883195.002	305956.887
C	4883180.614	305961.467
D	4883170.291	305938.517

UMI

SBS_3

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

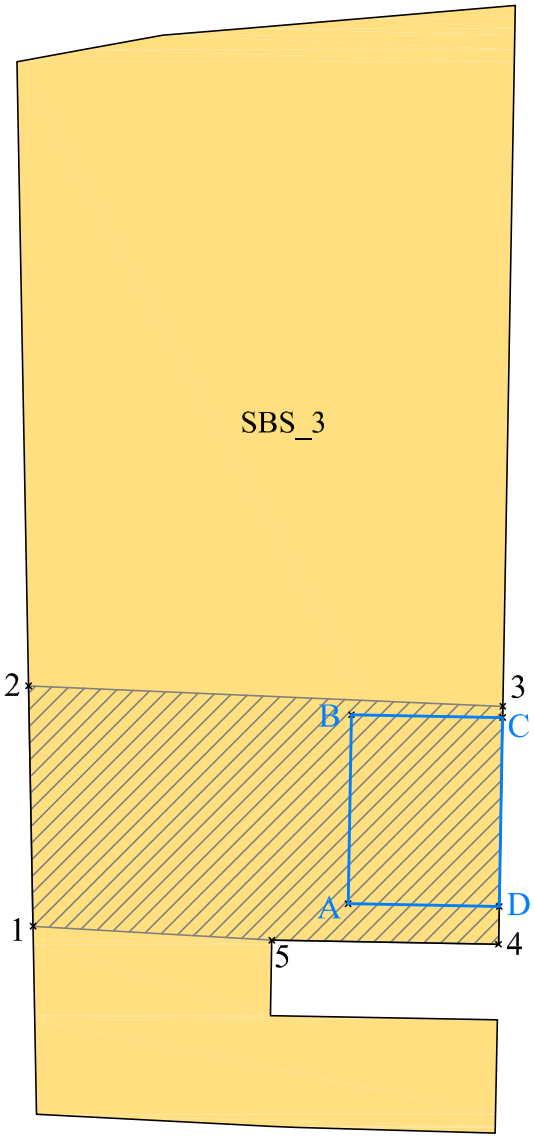


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883159.694	305936.644
2	4883172.159	305965.891
3	4883112.981	305986.887
4	4883101.711	305957.504
5	4883129.721	305946.761

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883122.175	305955.010
B	4883131.128	305978.352
C	4883112.455	305985.515
D	4883103.502	305962.173

UMI

SBS_4

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

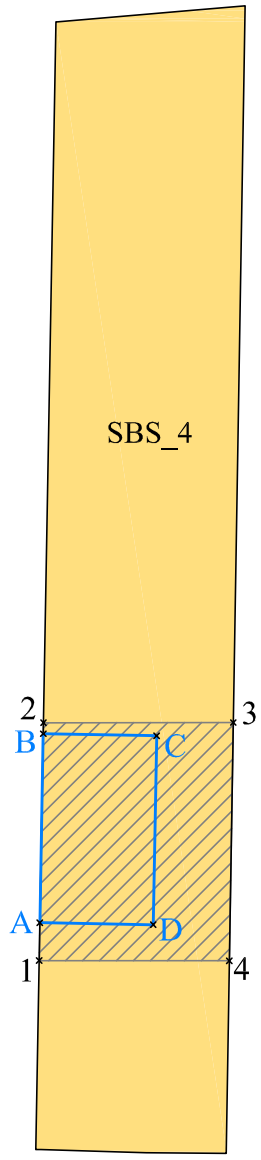


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883101.711	305957.504
2	4883112.981	305986.887
3	4883089.711	305996.306
4	4883078.386	305966.899

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883103.502	305962.173
B	4883112.455	305985.515
C	4883098.449	305990.886
D	4883089.496	305967.544

UMI

SBS_5

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

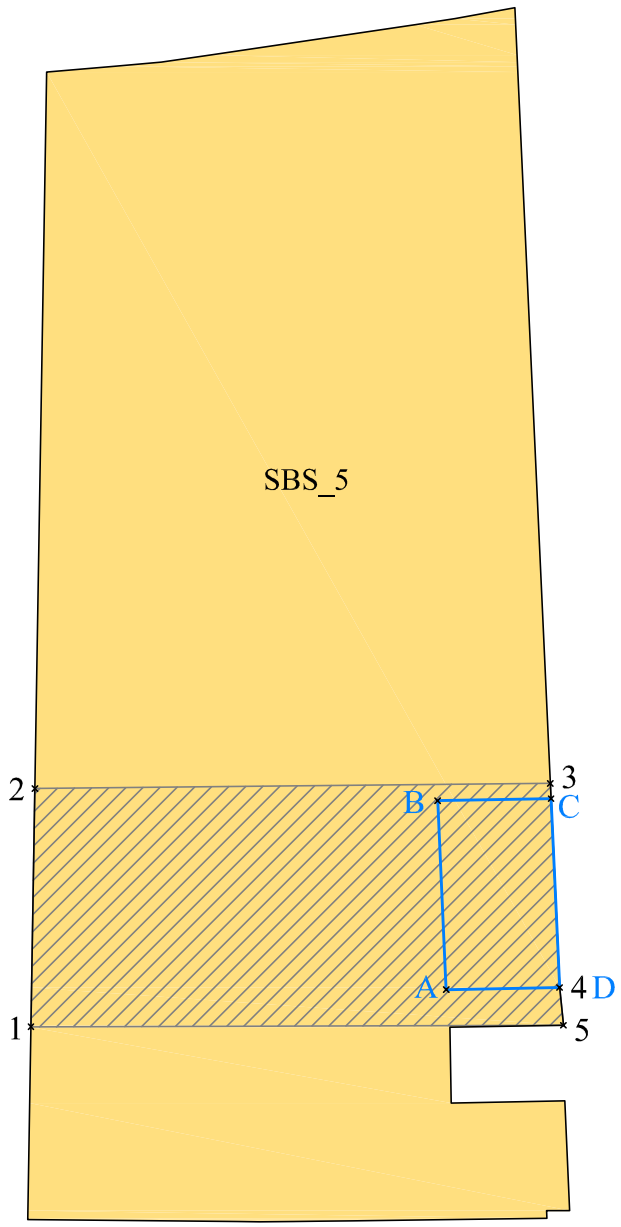


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883078.386	305966.899
2	4883089.711	305996.306
3	4883026.755	306022.496
4	4883015.498	305997.928
5	4883013.166	305993.487

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883029.303	305992.048
B	4883039.721	306014.784
C	4883025.916	306020.664
D	4883015.498	305997.928

UMI

SBS_6

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

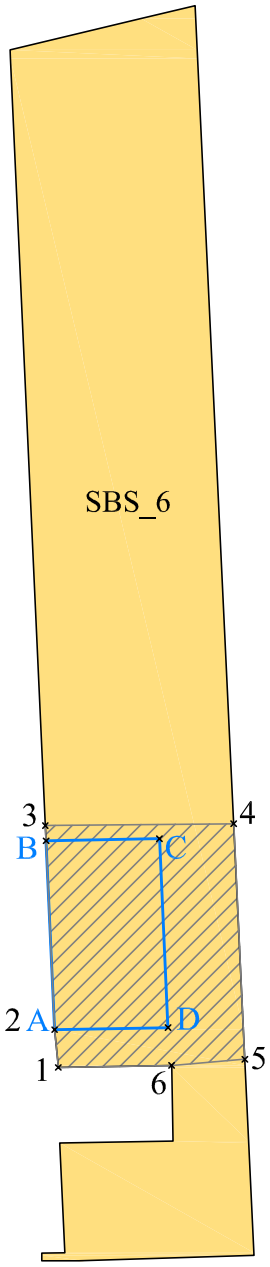


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883013.166	305993.487
2	4883015.498	305997.928
3	4883026.727	306022.508
4	4883003.728	306032.077
5	4882990.705	306003.734
6	4882999.388	305999.355

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883015.498	305997.928
B	4883025.916	306020.664
C	4883012.110	306026.544
D	4883001.692	306003.808

UMI

SBS_7

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

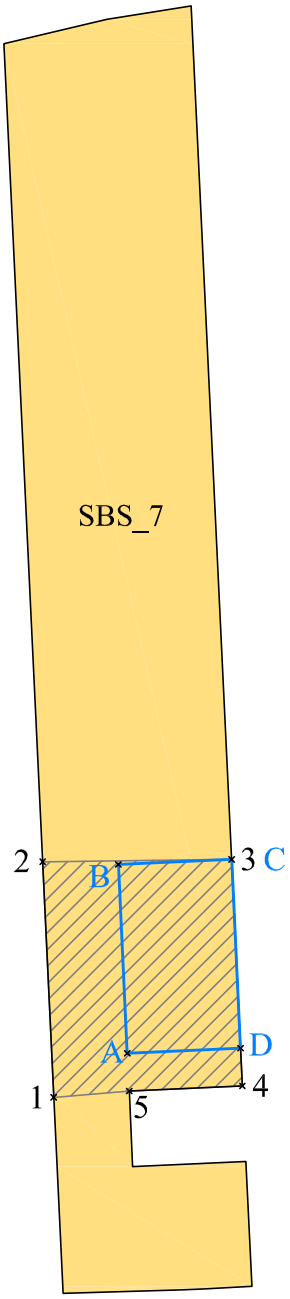


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882990.705	306003.734
2	4883003.728	306032.077
3	4882980.683	306041.726
4	4882968.139	306014.475
5	4882981.780	306008.236

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882983.871	306012.778
B	4882994.324	306035.488
C	4882980.683	306041.726
D	4882970.229	306019.016

UMI

SBS_8

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

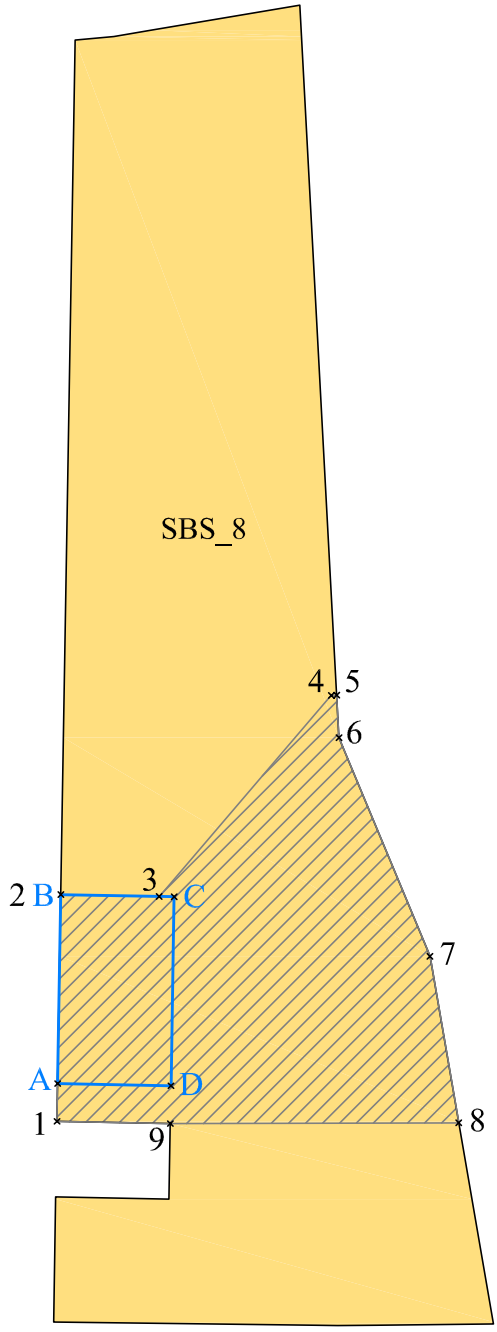


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882968.139	306014.475
2	4882980.683	306041.726
3	4882968.841	306047.142
4	4882959.855	306080.967
5	4882959.225	306081.315
6	4882956.516	306076.378
7	4882933.133	306055.533
8	4882920.160	306037.335
9	4882954.497	306020.713

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882970.229	306019.016
B	4882980.683	306041.726
C	4882967.042	306047.964
D	4882956.582	306025.258

UMI

SBS_9b

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

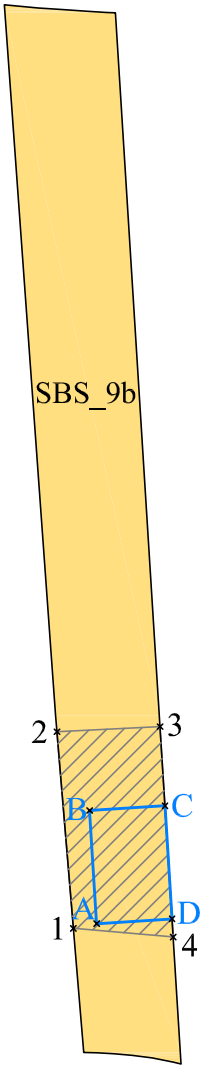


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882832.681	306120.687
2	4882847.693	306142.028
3	4882836.259	306149.502
4	4882820.702	306126.356

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882830.340	306122.769
B	4882838.708	306135.219
C	4882830.408	306140.797
D	4882822.041	306128.348

UMI

SBS_10

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

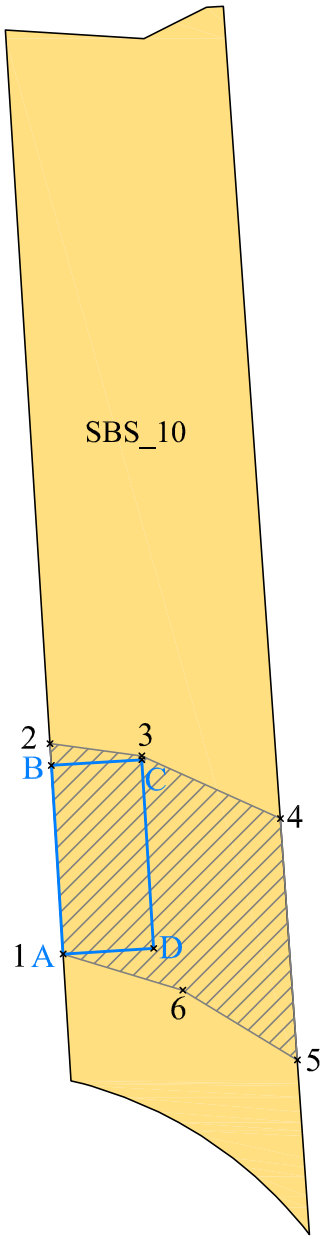


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882820.702	306126.356
2	4882836.259	306149.502
3	4882824.949	306154.223
4	4882804.950	306156.337
5	4882786.885	306129.890
6	4882804.626	306130.223

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882820.702	306126.356
B	4882834.647	306147.104
C	4882824.688	306153.798
D	4882810.742	306133.049

UMI

SBS_11

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

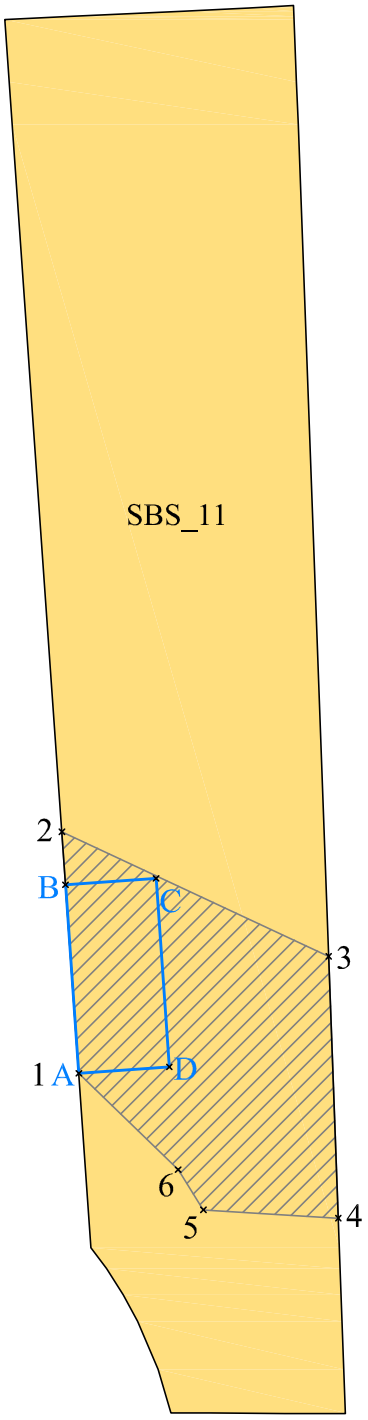


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882786.885	306129.890
2	4882804.923	306156.340
3	4882766.161	306159.928
4	4882747.581	306130.673
5	4882763.542	306122.615
6	4882769.105	306125.529

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882786.885	306129.890
B	4882800.986	306150.534
C	4882791.077	306157.303
D	4882776.976	306136.659

UMI

SBS_12

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

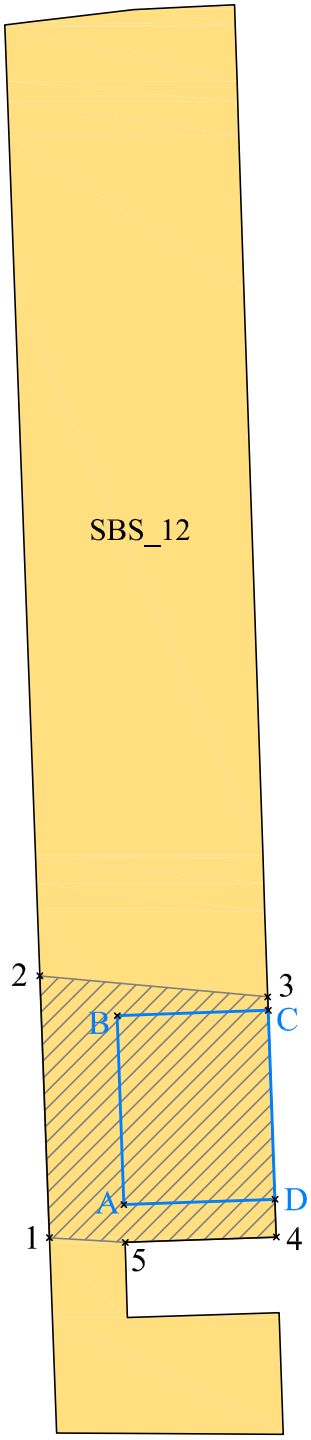


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882747.581	306130.673
2	4882766.161	306159.928
3	4882738.711	306172.753
4	4882721.716	306145.900
5	4882738.614	306135.200

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882741.288	306139.425
B	4882754.662	306160.547
C	4882737.765	306171.246
D	4882724.390	306150.125

UMI

SBS_13

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

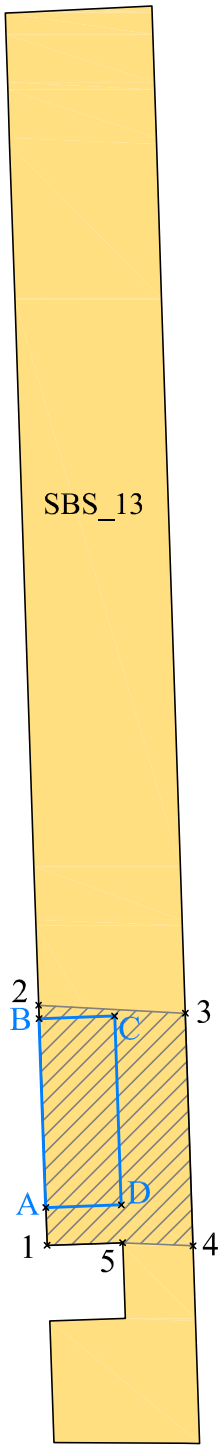


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882721.716	306145.900
2	4882738.711	306172.753
3	4882721.440	306181.630
4	4882705.026	306155.583
5	4882713.267	306151.250

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882724.390	306150.125
B	4882737.765	306171.246
C	4882729.316	306176.596
D	4882715.942	306155.475

UMI

SBS_14

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

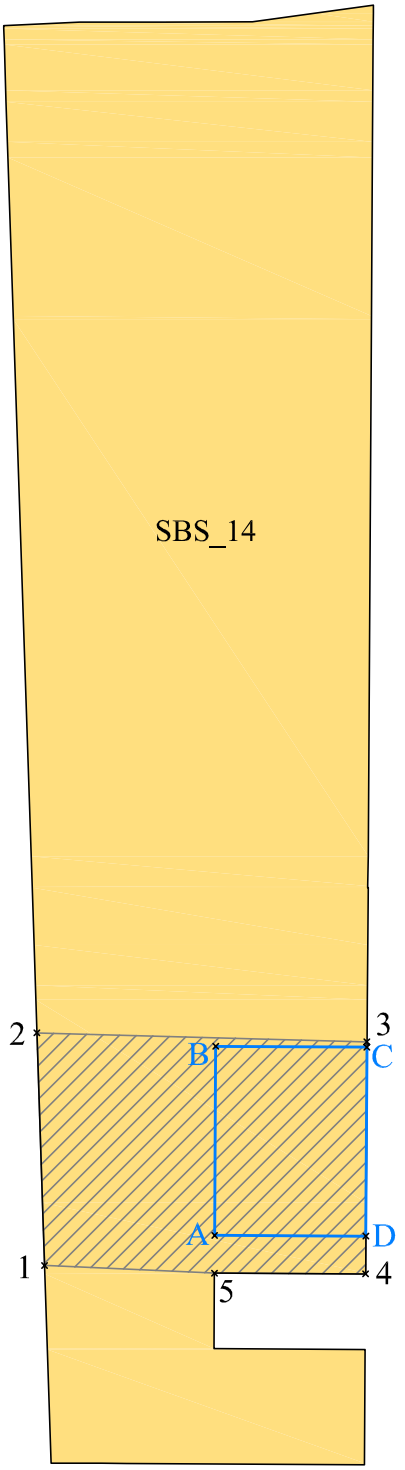


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882705.026	306155.583
2	4882721.440	306181.630
3	4882683.140	306202.643
4	4882667.802	306176.046
5	4882685.124	306166.048

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882687.623	306170.377
B	4882700.126	306192.026
C	4882682.806	306202.028
D	4882670.304	306180.379

UMI

SBS_15

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

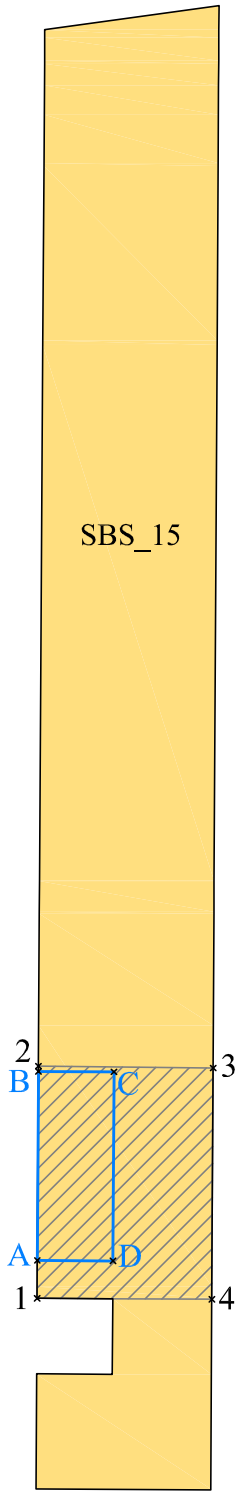


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882667.804	306176.050
2	4882683.140	306202.643
3	4882663.091	306214.072
4	4882647.789	306187.598

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882670.304	306180.379
B	4882682.794	306202.035
C	4882674.131	306207.031
D	4882661.641	306185.375

UMI

SBS_16

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

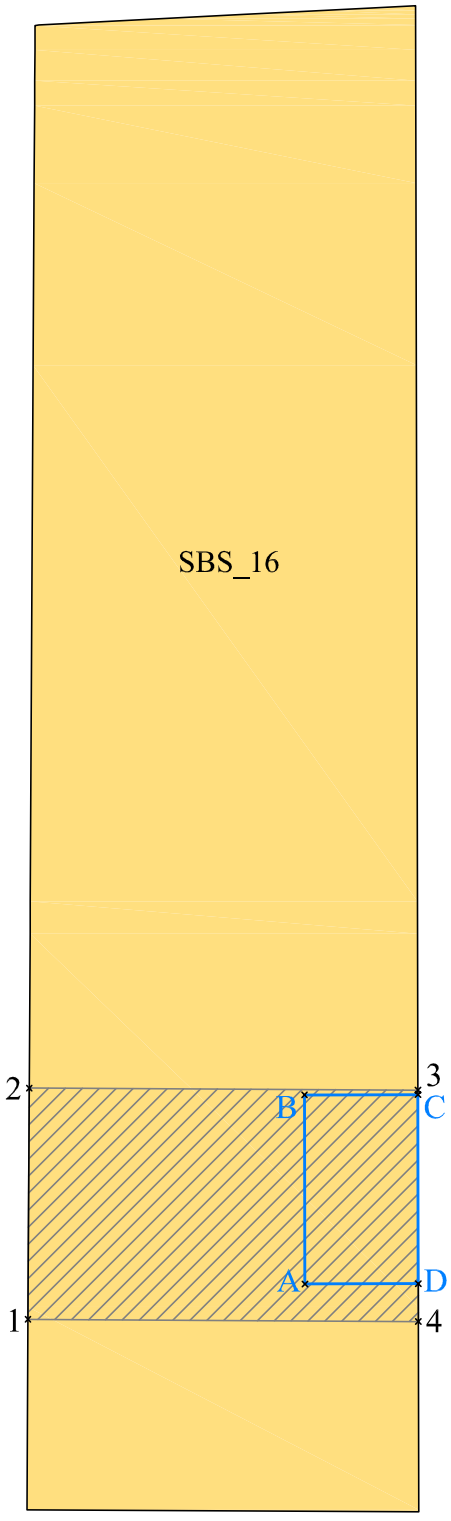


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882647.789	306187.598
2	4882663.080	306214.079
3	4882618.568	306239.804
4	4882603.064	306213.416

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882618.529	306210.128
B	4882631.194	306231.683
C	4882618.261	306239.282
D	4882605.596	306217.727

UMI

SBS_17

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

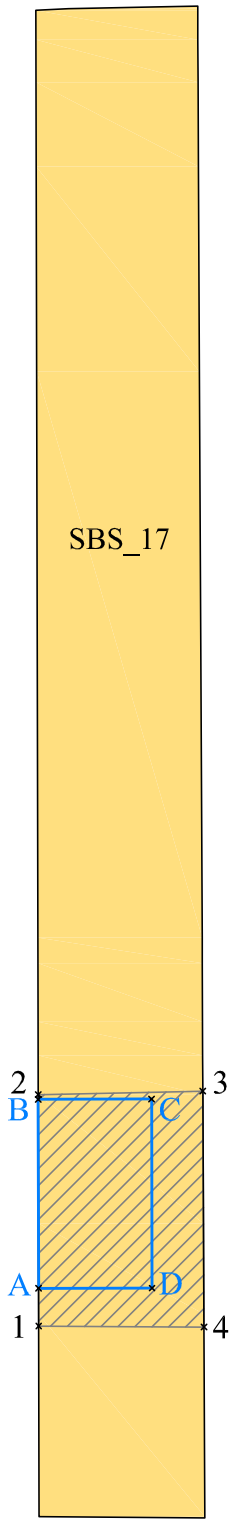


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882603.064	306213.416
2	4882618.568	306239.804
3	4882600.016	306251.206
4	4882584.128	306224.347

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882605.596	306217.727
B	4882618.261	306239.282
C	4882605.328	306246.881
D	4882592.663	306225.326

UMI

SBS_18

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

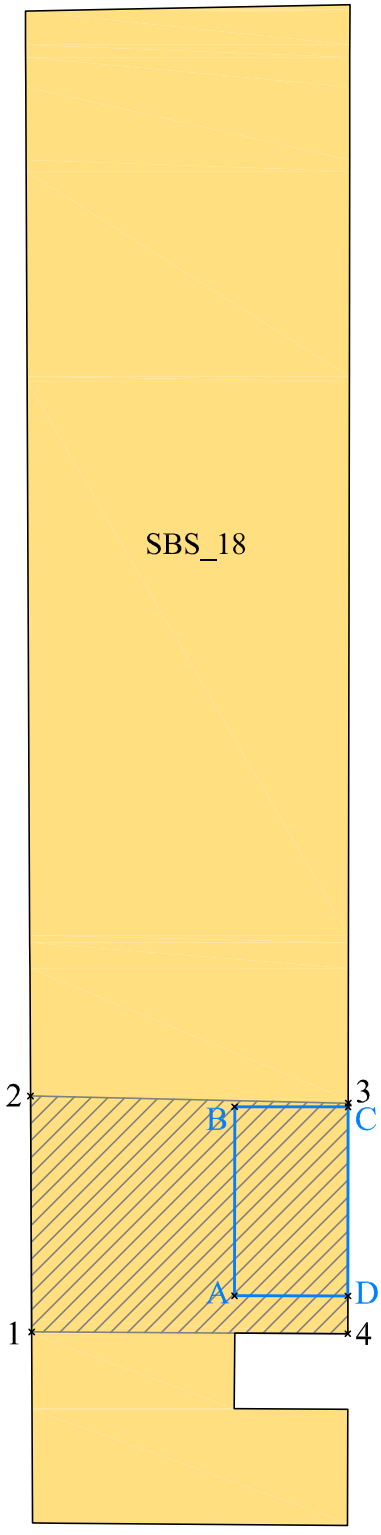


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882584.128	306224.347
2	4882600.009	306251.210
3	4882563.261	306271.607
4	4882547.907	306245.255

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882563.385	306242.024
B	4882575.971	306263.625
C	4882563.010	306271.176
D	4882550.424	306249.575

UMI

SBS_19

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

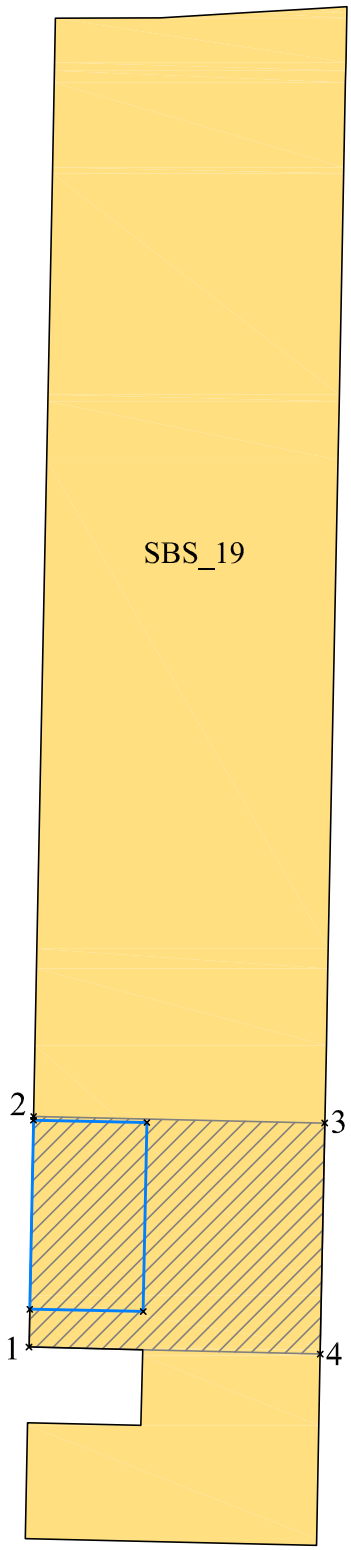


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882584.128	306224.347
2	4882600.009	306251.210
3	4882563.261	306271.607
4	4882547.907	306245.255

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882563.385	306242.024
B	4882575.971	306263.625
C	4882563.010	306271.176
D	4882550.424	306249.575

UMI

SBS_20

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

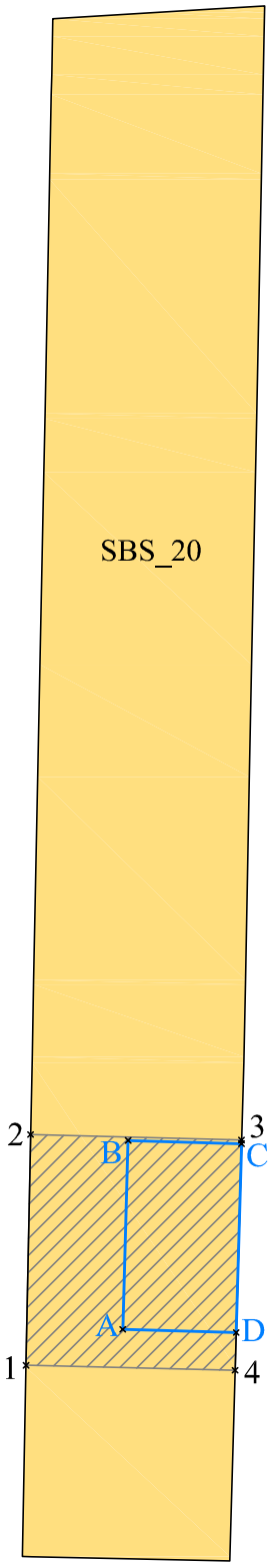


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882514.543	306264.513
2	4882529.920	306290.907
3	4882505.723	306304.789
4	4882490.589	306278.340

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882506.093	306275.238
B	4882518.498	306296.943
C	4882505.474	306304.386
D	4882493.070	306282.681

UMI

SBS_21

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

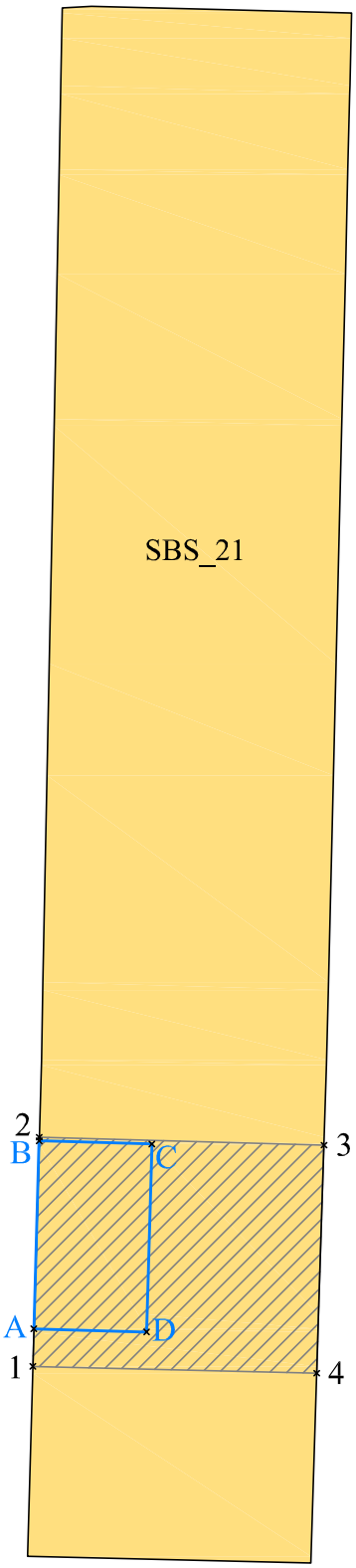


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882490.589	306278.340
2	4882505.723	306304.789
3	4882472.826	306323.606
4	4882457.872	306297.224

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882493.070	306282.681
B	4882505.474	306304.386
C	4882492.451	306311.829
D	4882480.046	306290.123

UMI

SBS_23

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

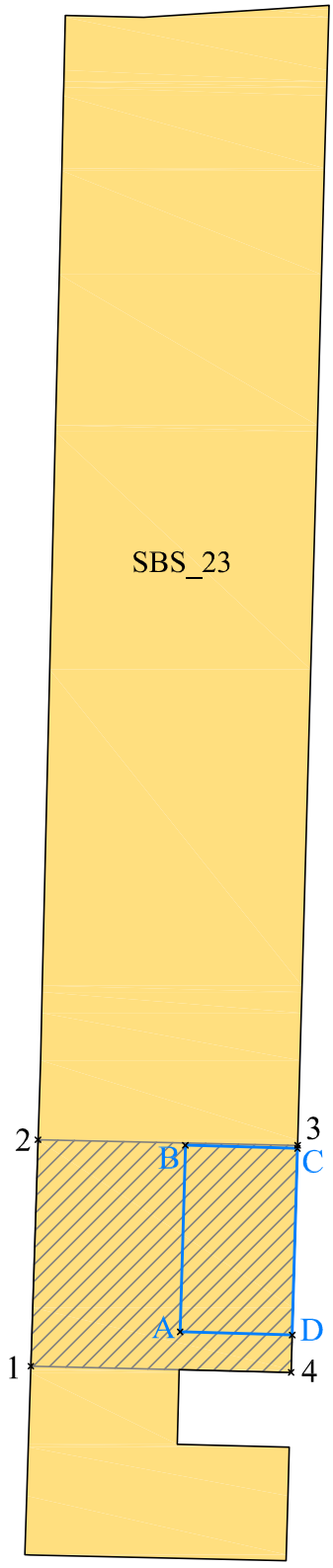


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882457.872	306297.224
2	4882472.826	306323.606
3	4882442.760	306341.047
4	4882427.685	306314.648

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882443.189	306311.548
B	4882455.591	306333.254
C	4882442.568	306340.696
D	4882430.165	306318.989

UMI

SBS_24

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

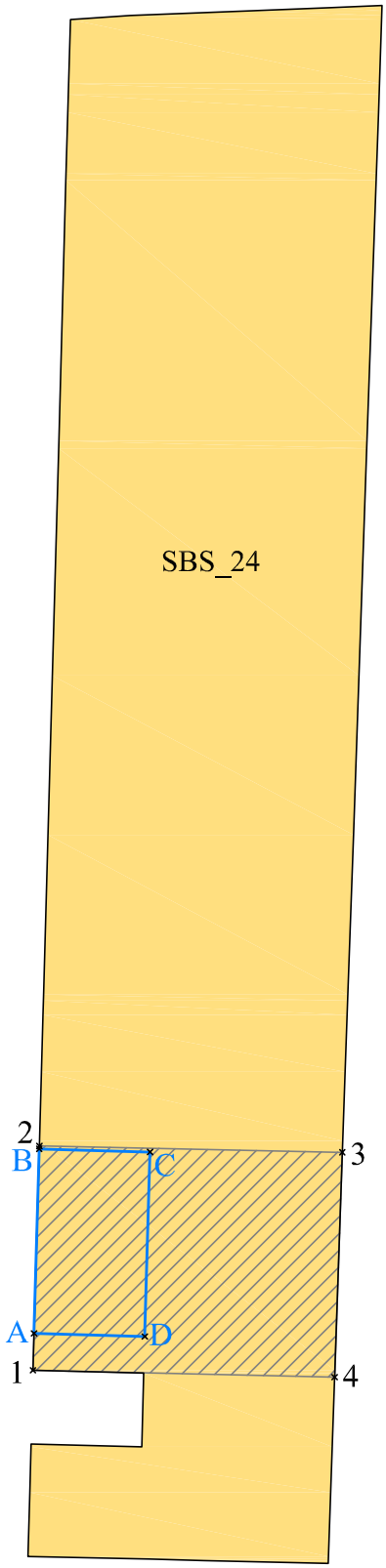


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882427.685	306314.648
2	4882442.760	306341.047
3	4882407.298	306361.652
4	4882392.331	306335.110

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882430.165	306318.989
B	4882442.568	306340.696
C	4882429.544	306348.138
D	4882417.141	306326.431

UMI

SBS_25

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

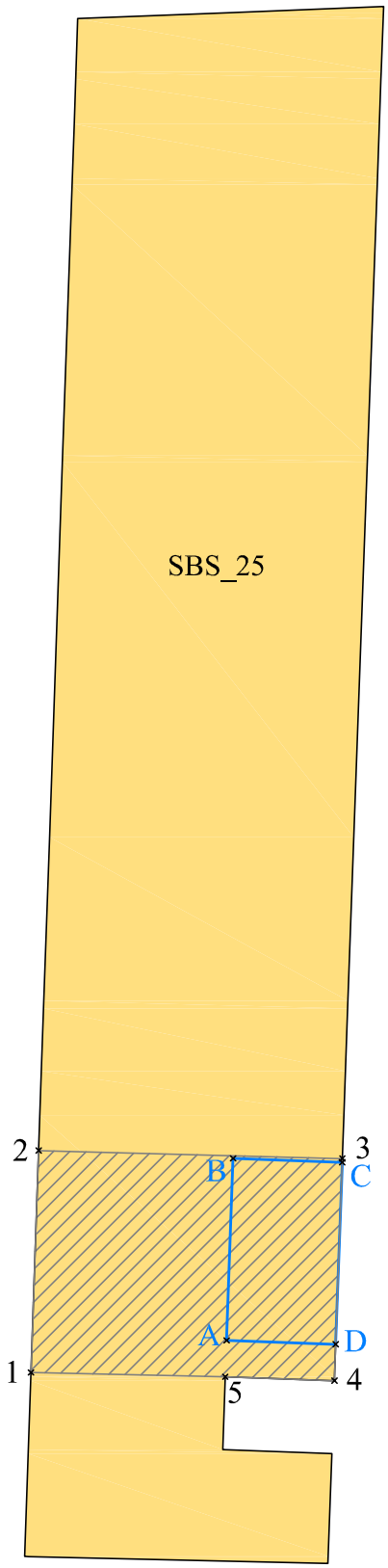


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882392.331	306335.110
2	4882407.281	306361.662
3	4882371.081	306382.439
4	4882356.151	306355.846
5	4882369.231	306348.502

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882371.678	306352.862
B	4882383.917	306374.662
C	4882370.837	306382.005
D	4882358.598	306360.206

UMI

SBS_26

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

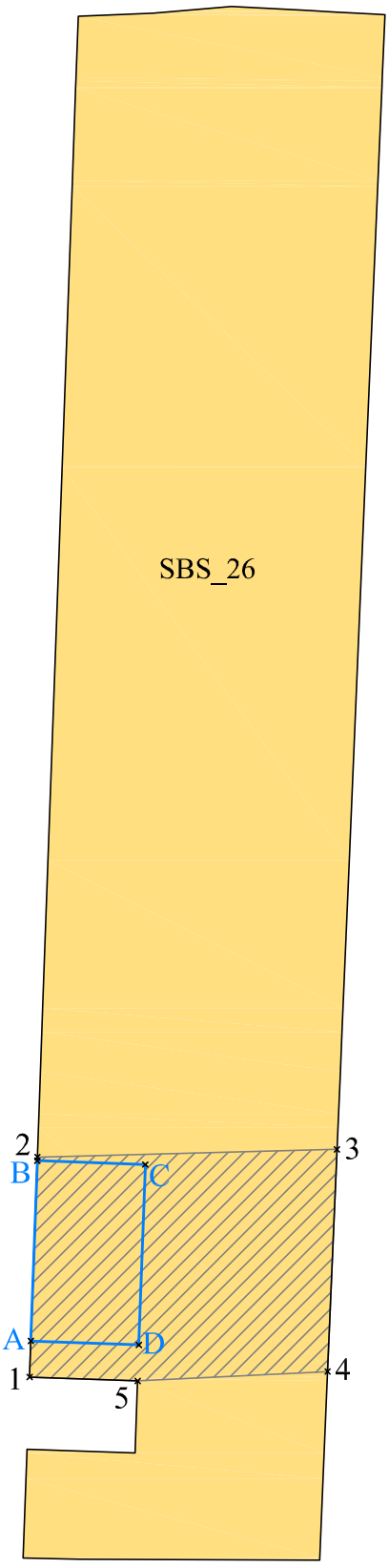


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882356.151	306355.846
2	4882371.082	306382.440
3	4882336.161	306404.974
4	4882321.228	306378.015
5	4882343.071	306363.190

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882358.598	306360.206
B	4882370.837	306382.005
C	4882357.758	306389.348
D	4882345.519	306367.549

UMI

SBS_27

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

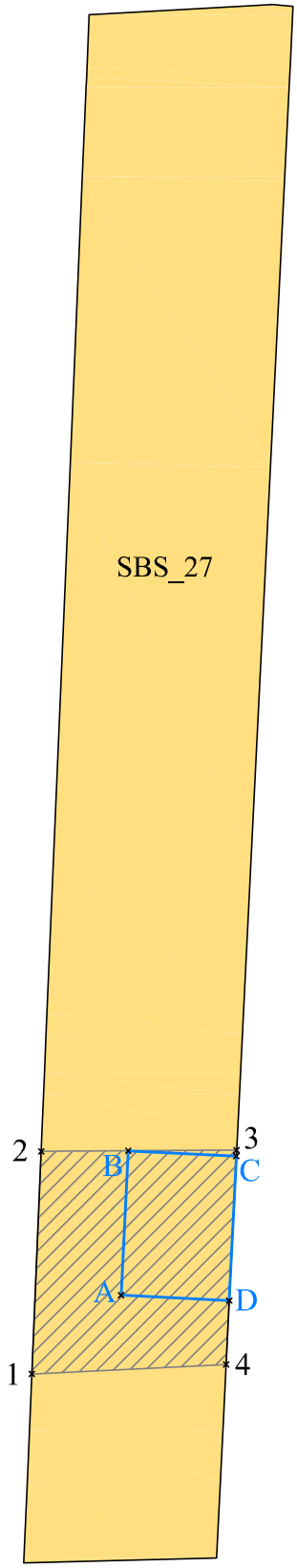


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882321.228	306378.015
2	4882336.141	306404.986
3	4882313.112	306419.227
4	4882298.931	306393.149

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882316.335	306393.755
B	4882325.889	306411.326
C	4882312.712	306418.491
D	4882303.157	306400.921

UMI

SBS_28

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

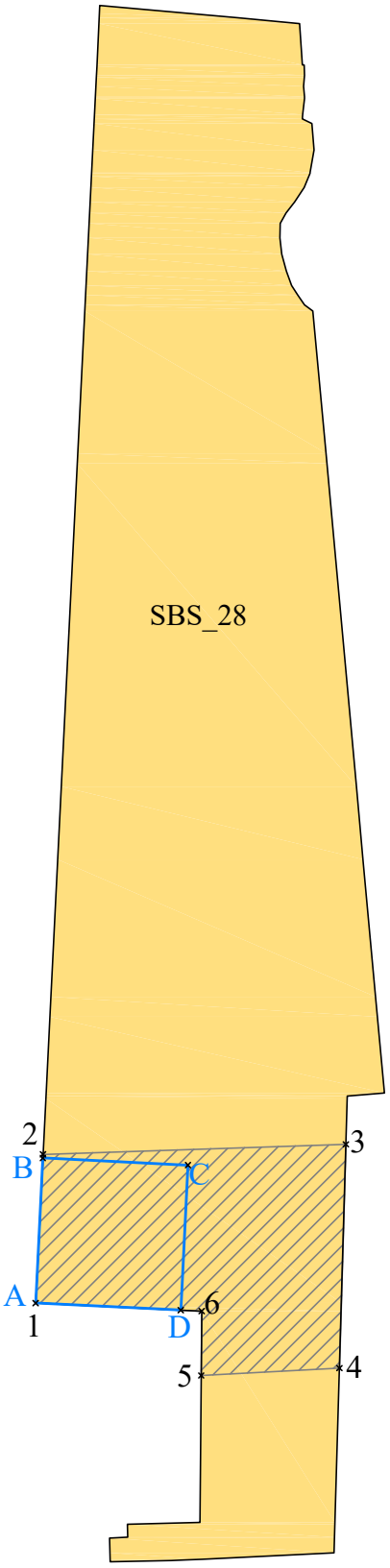


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882303.319	306401.218
2	4882313.112	306419.228
3	4882278.221	306442.114
4	4882262.938	306415.330
5	4882278.669	306404.549
6	4882283.212	306412.152

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882303.319	306401.218
B	4882312.873	306418.789
C	4882295.303	306428.343
D	4882285.749	306410.773

UMI

SBS_28a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

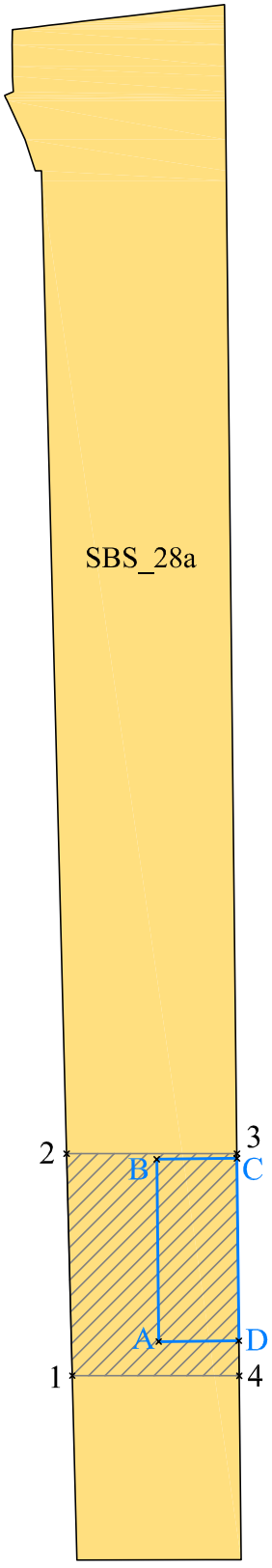


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882247.463	306425.937
2	4882265.325	306450.571
3	4882246.081	306463.798
4	4882228.575	306438.882

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882240.335	306436.485
B	4882254.707	306456.941
C	4882245.706	306463.265
D	4882231.334	306442.809

UMI

SBS_Nettuno

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

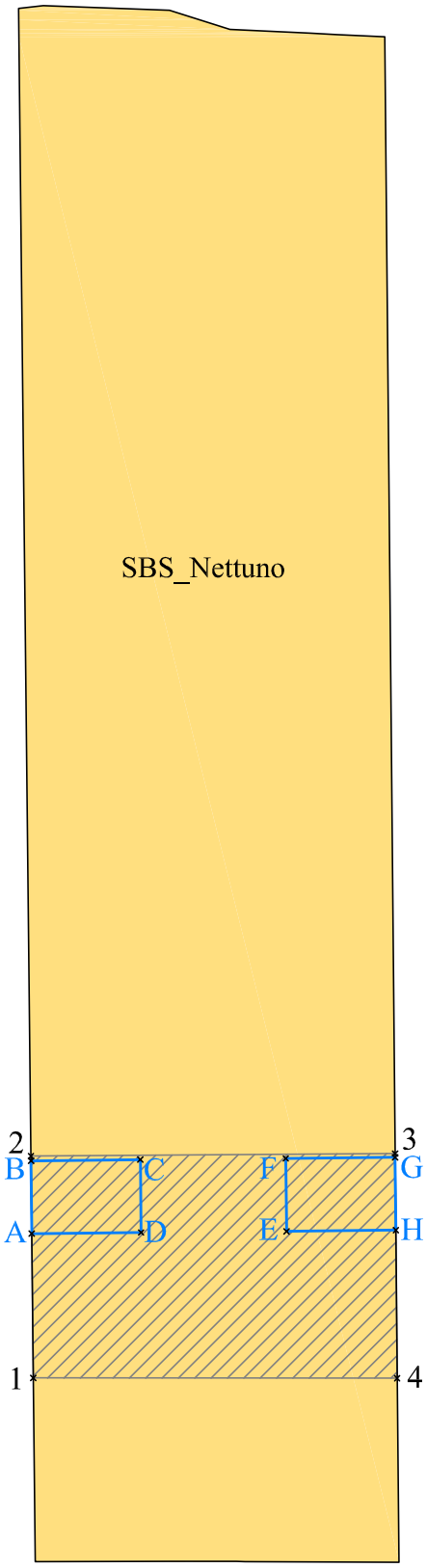


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882228.575	306438.882
2	4882246.081	306463.798
3	4882205.089	306492.369
4	4882187.396	306467.105

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882239.958	306455.083
B	4882245.706	306463.265
C	4882233.433	306471.888
D	4882227.684	306463.706
E	4882211.318	306475.141
F	4882217.067	306483.323
G	4882204.794	306491.946
H	4882199.045	306483.764

UMI

SBS_29

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

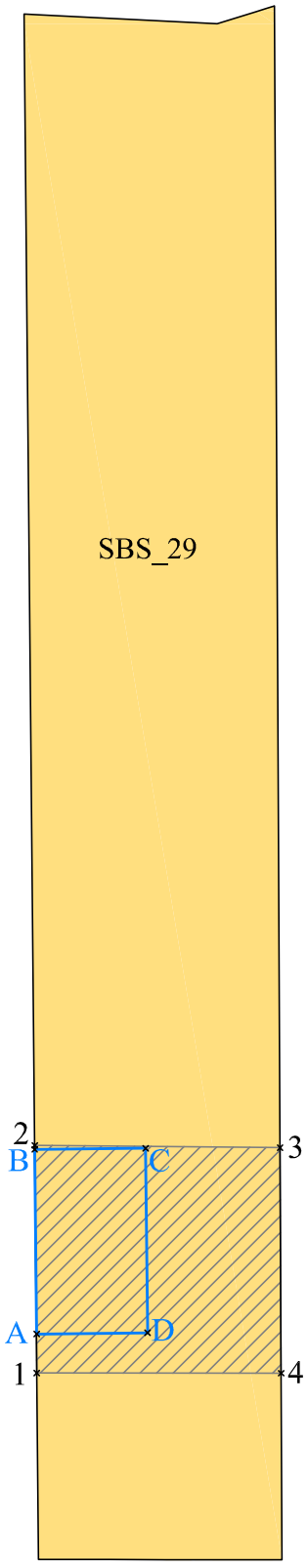


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882187.396	306467.105
2	4882205.065	306492.386
3	4882177.554	306510.900
4	4882160.133	306485.791

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882190.422	306471.490
B	4882204.794	306491.946
C	4882192.520	306500.569
D	4882178.148	306480.113

UMI

SBS_30

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

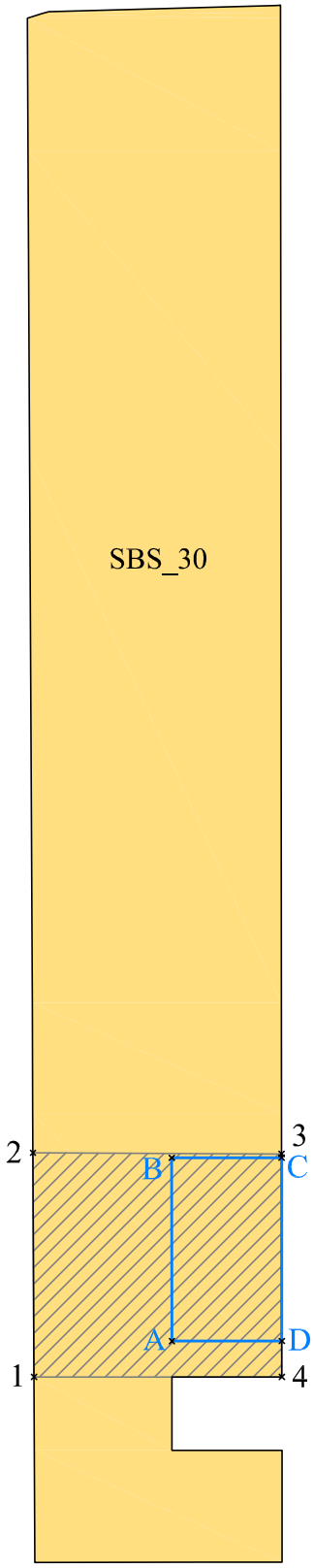


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882160.133	306485.791
2	4882177.554	306510.900
3	4882149.480	306529.980
4	4882132.248	306504.940

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882147.383	306500.472
B	4882161.554	306521.067
C	4882149.197	306529.570
D	4882135.026	306508.974

UMI

SBS_31

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

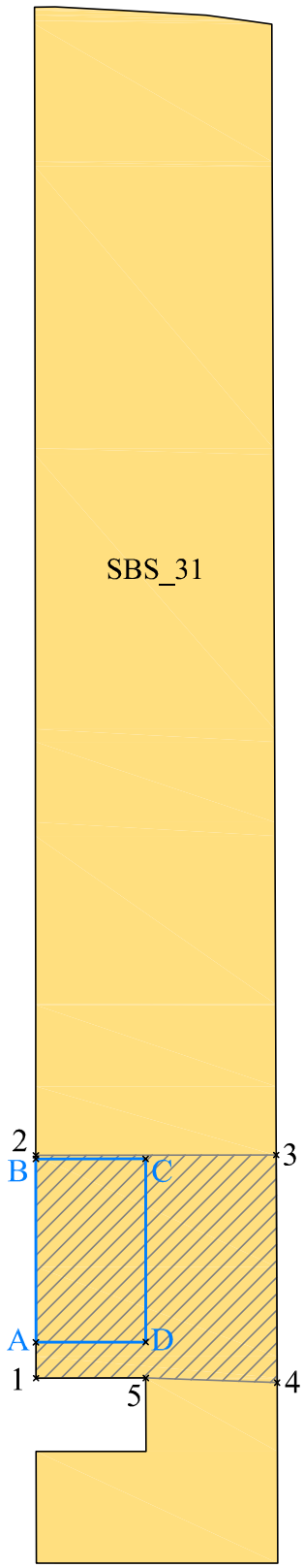


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882132.248	306504.940
2	4882149.478	306529.981
3	4882122.426	306548.608
4	4882104.748	306523.082
5	4882119.892	306513.445

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882135.025	306508.975
B	4882149.196	306529.570
C	4882136.839	306538.073
D	4882122.668	306517.477

UMI

SBS_32

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

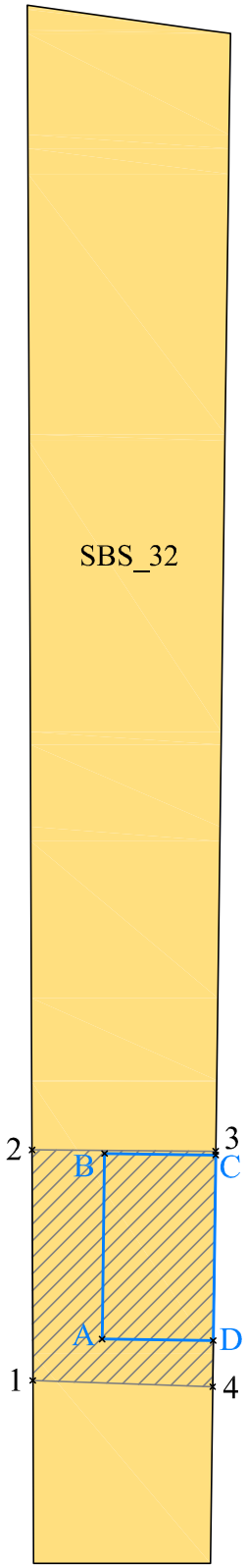


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882104.748	306523.082
2	4882122.403	306548.624
3	4882101.874	306562.495
4	4882084.266	306536.115

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882100.196	306532.960
B	4882114.075	306553.754
C	4882101.598	306562.081
D	4882087.720	306541.287

UMI

SBS_33

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

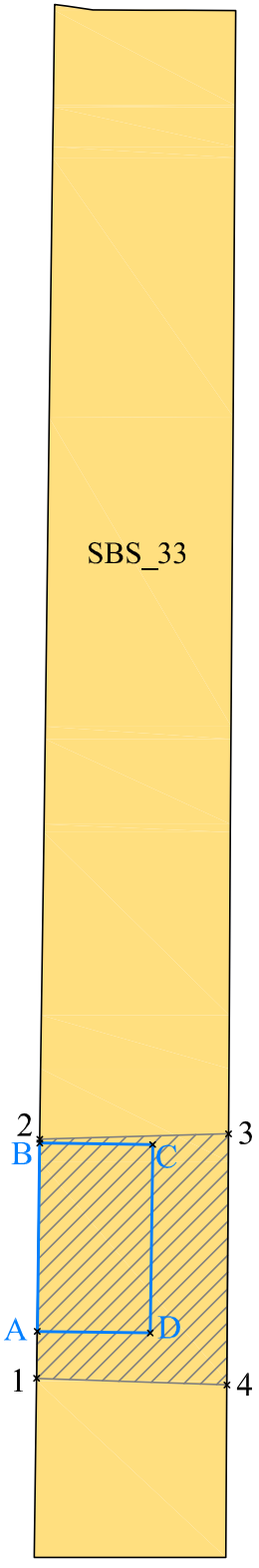


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882084.266	306536.115
2	4882101.874	306562.495
3	4882081.630	306577.271
4	4882062.947	306549.682

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882087.719	306541.287
B	4882101.597	306562.082
C	4882089.121	306570.408
D	4882075.243	306549.614

UMI

SBS_34

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

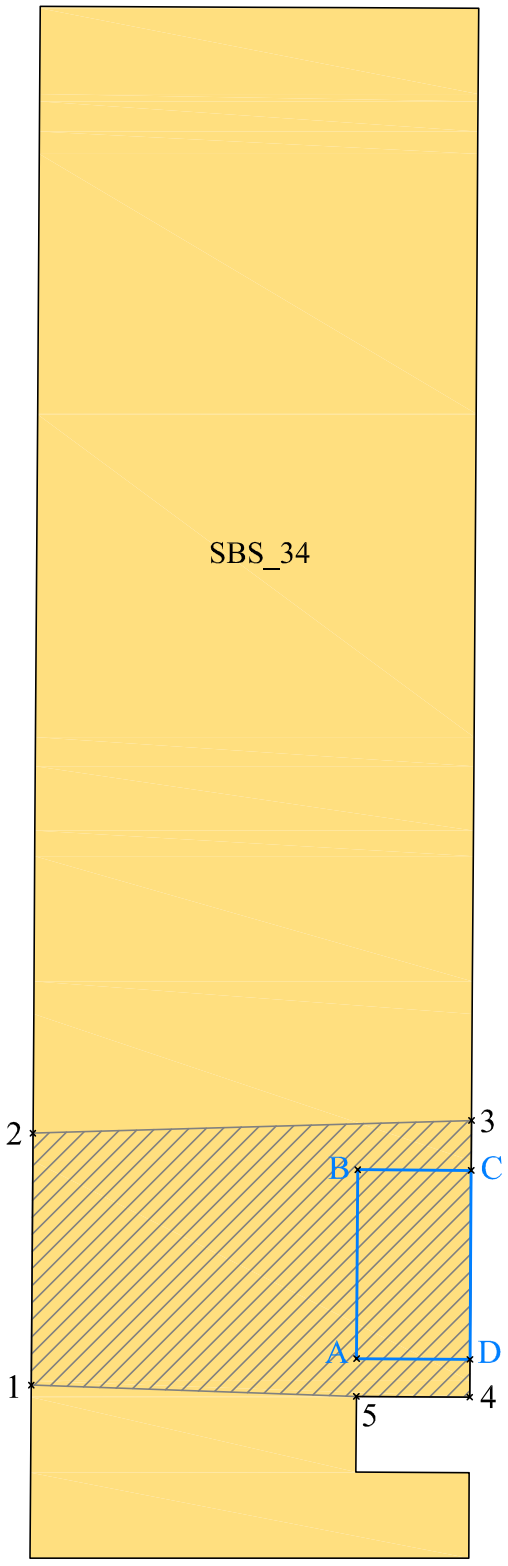


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882062.947	306549.682
2	4882081.630	306577.271
3	4882034.748	306611.491
4	4882014.228	306581.190
5	4882026.649	306572.780

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882029.457	306576.916
B	4882043.475	306597.616
C	4882031.055	306606.027
D	4882017.037	306585.327

UMI

SBS_35

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

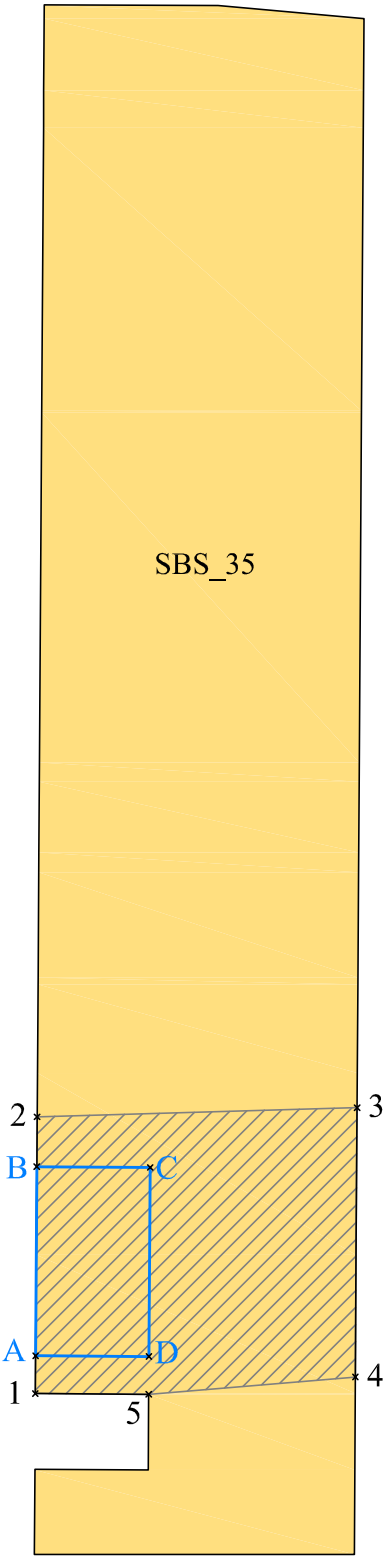


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882014.228	306581.190
2	4882034.748	306611.491
3	4882000.550	306636.452
4	4881980.569	306606.954
5	4882001.807	306589.599

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882017.036	306585.327
B	4882031.054	306606.027
C	4882018.634	306614.438
D	4882004.616	306593.738

UMI

SBS_36

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

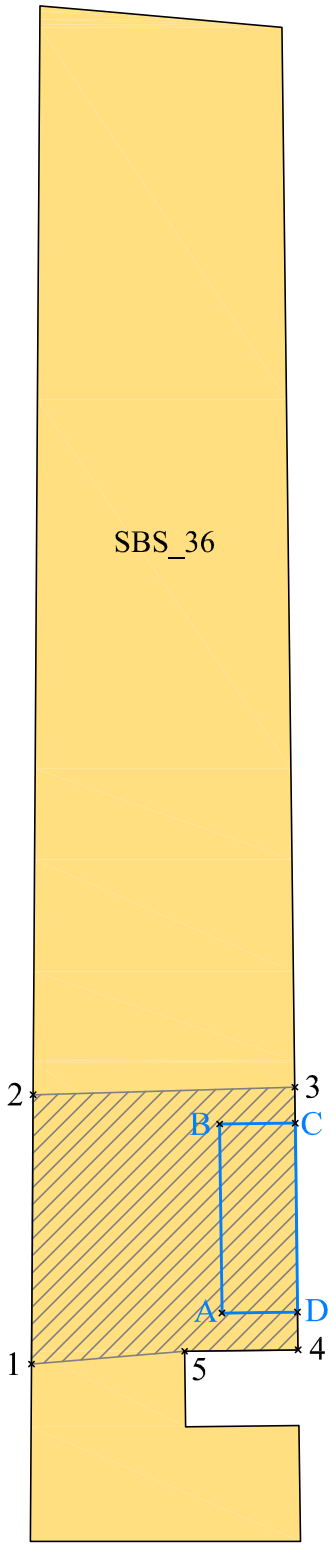


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881980.569	306606.954
2	4882000.550	306636.452
3	4881972.584	306656.865
4	4881952.564	306628.461
5	4881964.825	306619.819

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881963.618	306626.786
B	4881978.021	306647.220
C	4881969.848	306652.981
D	4881955.444	306632.547

UMI

SBS_37

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

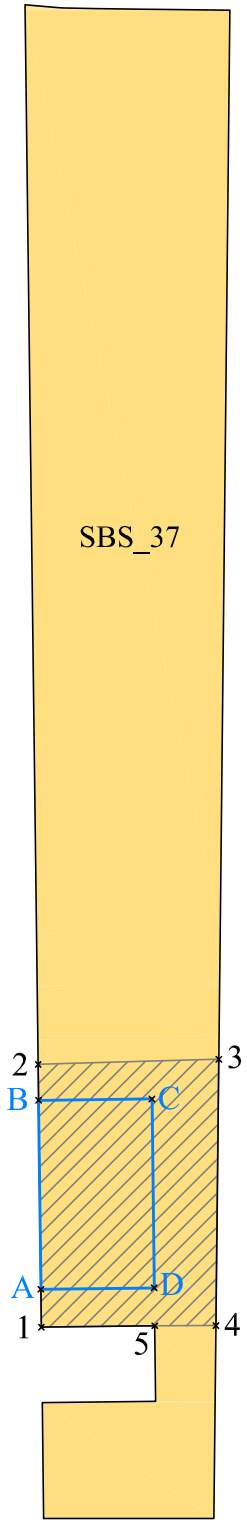


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881952.564	306628.461
2	4881972.584	306656.865
3	4881953.280	306670.955
4	4881933.644	306641.694
5	4881940.303	306637.102

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881955.444	306632.548
B	4881969.847	306652.982
C	4881957.586	306661.624
D	4881943.183	306641.190

UMI

SBS_38

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

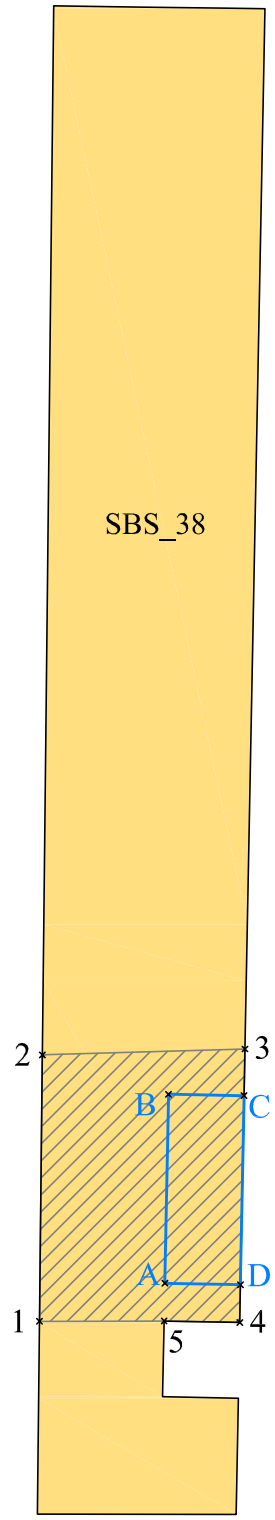


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881933.644	306641.694
2	4881953.280	306670.955
3	4881931.621	306686.764
4	4881911.719	306656.555
5	4881920.074	306651.051

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881922.824	306655.227
B	4881936.577	306676.105
C	4881928.225	306681.605
D	4881914.473	306660.728

UMI

SBS_39

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

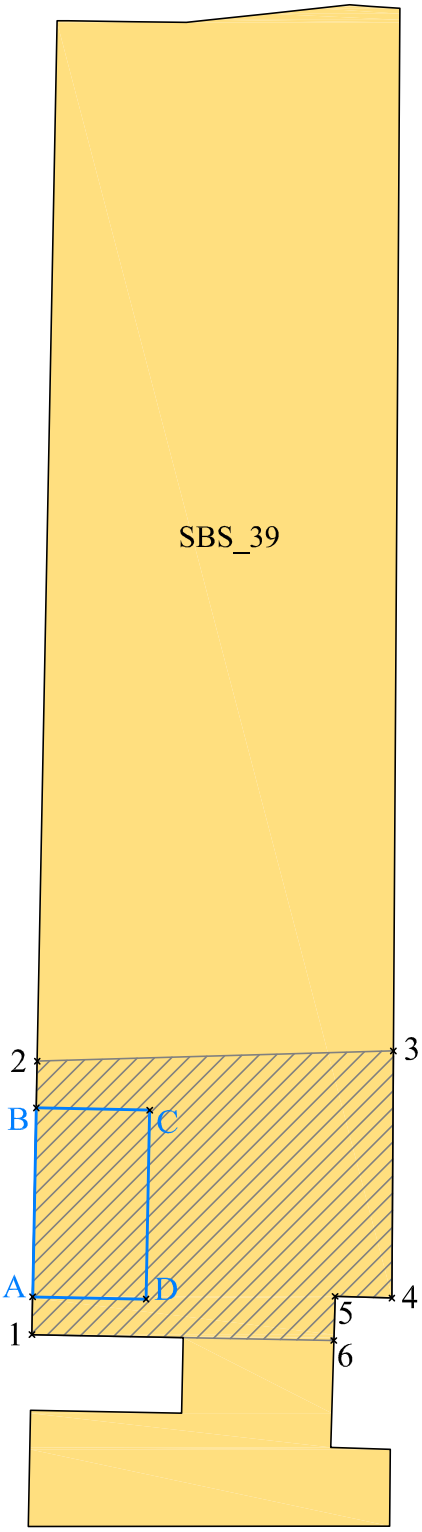


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881911.719	306656.555
2	4881931.621	306686.764
3	4881893.553	306714.551
4	4881875.223	306687.499
5	4881881.531	306683.442
6	4881878.369	306678.524

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881914.472	306660.728
B	4881928.225	306681.606
C	4881915.698	306689.857
D	4881901.946	306668.980

UMI

SBS_40

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

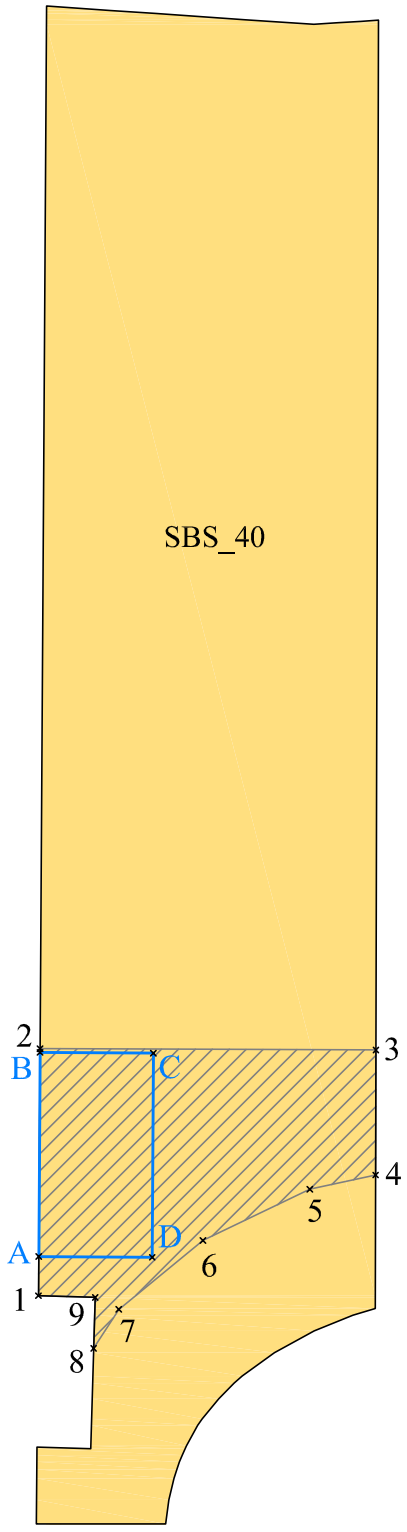


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881875.223	306687.499
2	4881893.535	306714.564
3	4881856.834	306739.558
4	4881847.507	306725.902
5	4881853.608	306719.427
6	4881861.430	306705.850
7	4881865.442	306692.022
8	4881865.273	306685.893
9	4881868.915	306691.556

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881878.129	306691.787
B	4881893.274	306714.139
C	4881880.856	306722.553
D	4881865.711	306700.201

UMI

SBS_41

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

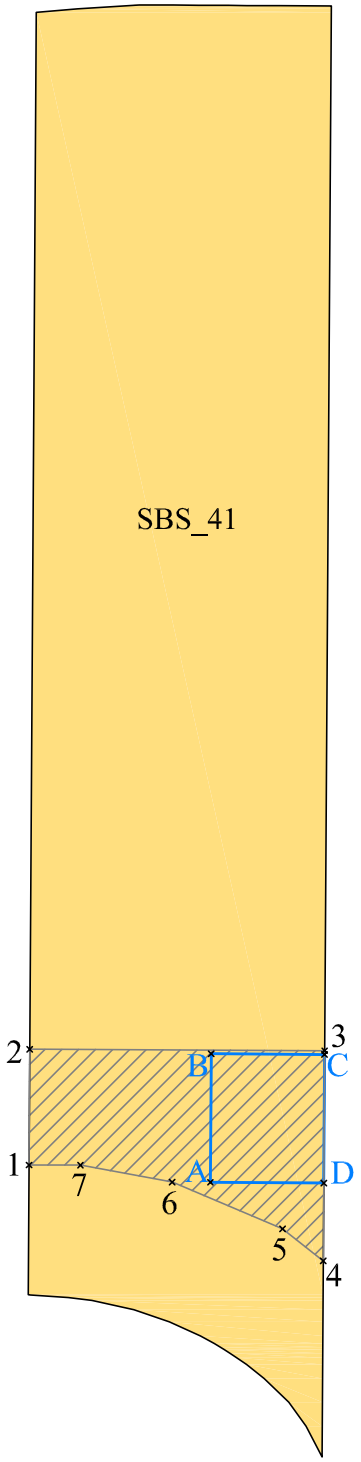


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881835.825	306735.354
2	4881844.464	306748.005
3	4881812.286	306770.043
4	4881796.603	306747.075
5	4881803.465	306747.501
6	4881818.977	306744.273
7	4881830.225	306739.219

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881814.807	306747.134
B	4881824.393	306761.173
C	4881812.005	306769.631
D	4881802.419	306755.592

UMI

SBS_42

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

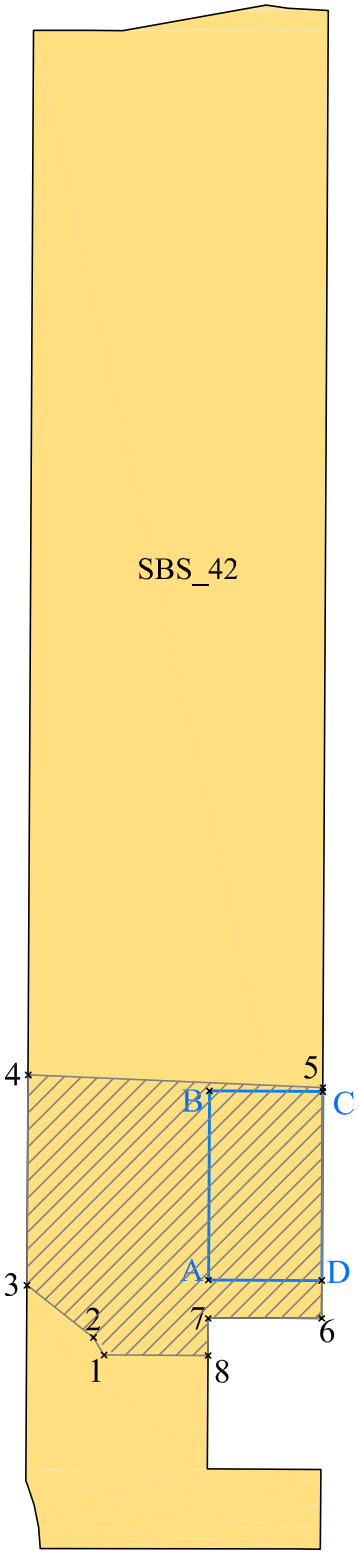


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881782.968	306745.266
2	4881785.437	306746.382
3	4881796.603	306747.075
4	4881812.266	306770.056
5	4881779.235	306790.800
6	4881762.032	306765.606
7	4881774.424	306757.154
8	4881771.605	306753.025

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881777.244	306761.283
B	4881791.341	306781.929
C	4881778.954	306790.388
D	4881764.856	306769.742

UMI

SBS_43

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

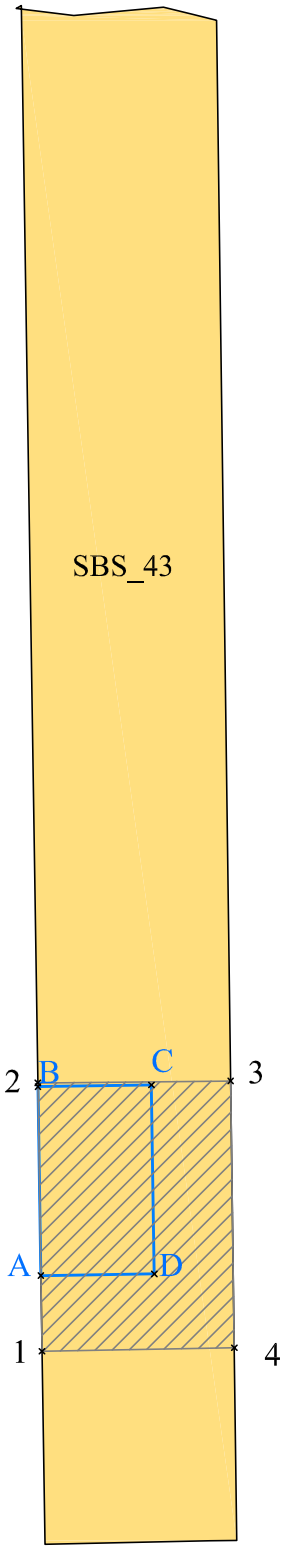


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881835.825	306735.354
2	4881844.464	306748.005
3	4881812.286	306770.043
4	4881796.603	306747.075
5	4881803.465	306747.501
6	4881818.977	306744.273
7	4881830.225	306739.219

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881764.856	306769.742
B	4881778.954	306790.388
C	4881766.566	306798.846
D	4881752.468	306778.200

UMI

SBS_44

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

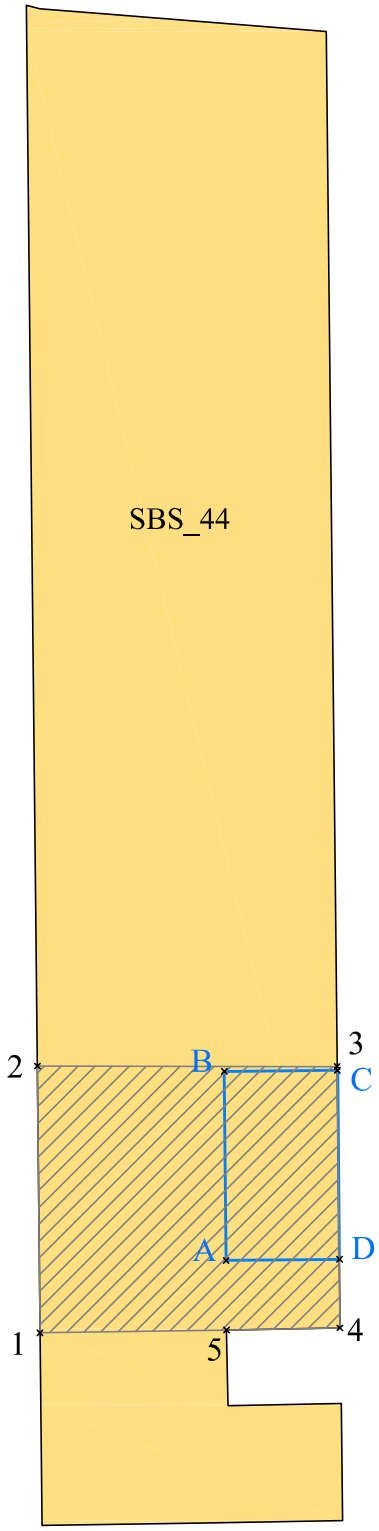


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881738.253	306775.888
2	4881758.075	306805.071
3	4881725.019	306826.977
4	4881705.582	306798.404
5	4881717.907	306789.868

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881723.054	306797.496
B	4881737.104	306818.174
C	4881724.696	306826.604
D	4881710.647	306805.925

UMI

SBS_45

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

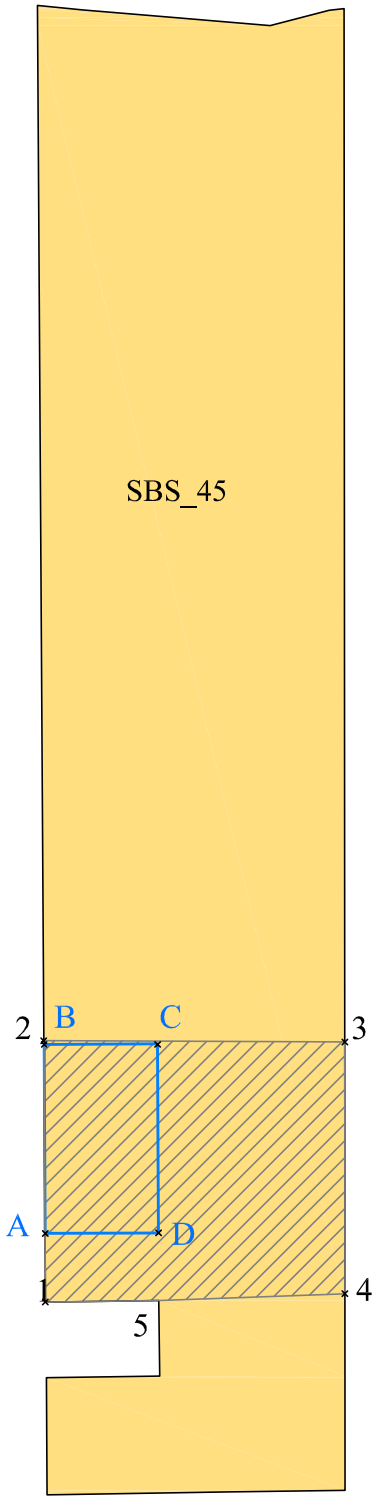


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881705.576	306798.408
2	4881725.014	306826.980
3	4881691.860	306849.041
4	4881673.283	306821.425
5	4881693.244	306806.949

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881710.647	306805.925
B	4881724.696	306826.604
C	4881712.289	306835.034
D	4881698.239	306814.355

UMI

SBS_46

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

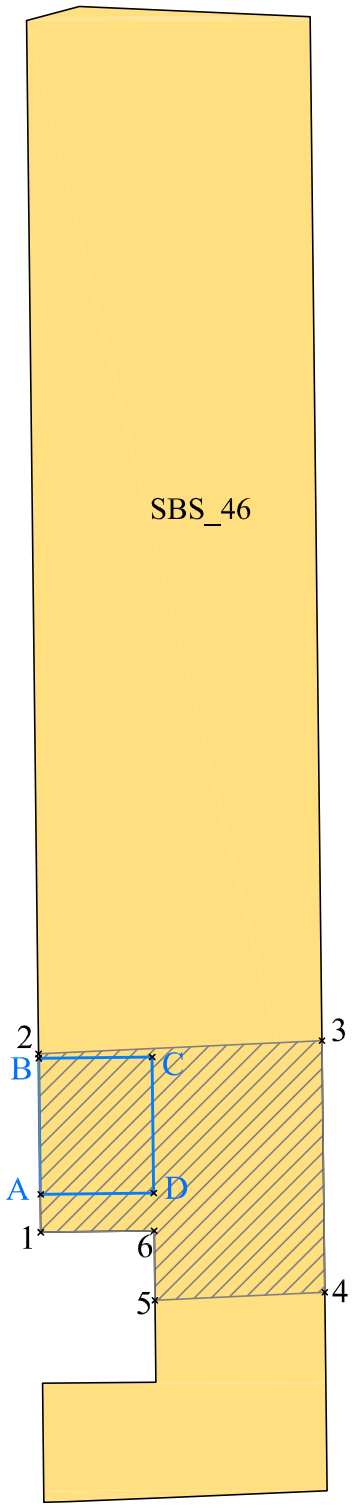


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881678.702	306829.481
2	4881691.860	306849.040
3	4881661.494	306871.062
4	4881642.917	306843.448
5	4881661.132	306830.237
6	4881666.256	306837.854

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881681.493	306833.630
B	4881691.540	306848.565
C	4881679.094	306856.938
D	4881669.047	306842.003

UMI

SBS_47

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

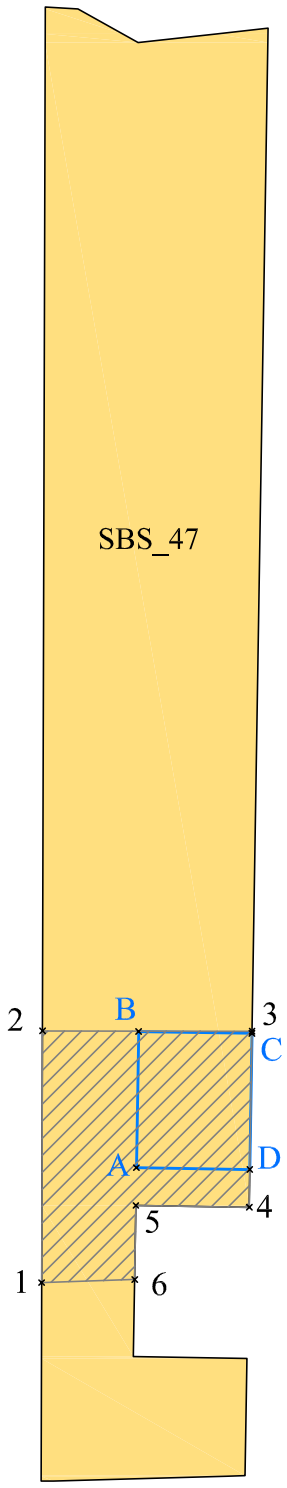


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881642.917	306843.448
2	4881661.477	306871.074
3	4881638.507	306886.571
4	4881625.765	306867.085
5	4881638.319	306858.876
6	4881632.955	306850.672

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881641.056	306863.060
B	4881650.907	306878.125
C	4881638.353	306886.335
D	4881628.501	306871.270

UMI

SBS_48

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

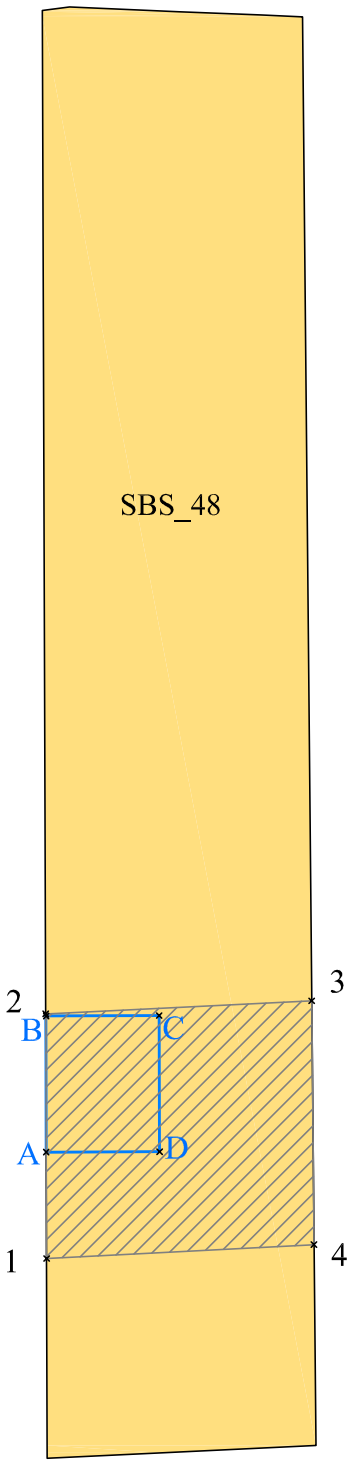


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881620.798	306859.489
2	4881638.507	306886.570
3	4881609.933	306907.172
4	4881592.125	306880.283

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881628.501	306871.270
B	4881638.353	306886.335
C	4881625.798	306894.544
D	4881615.947	306879.479

UMI

SBS_49

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

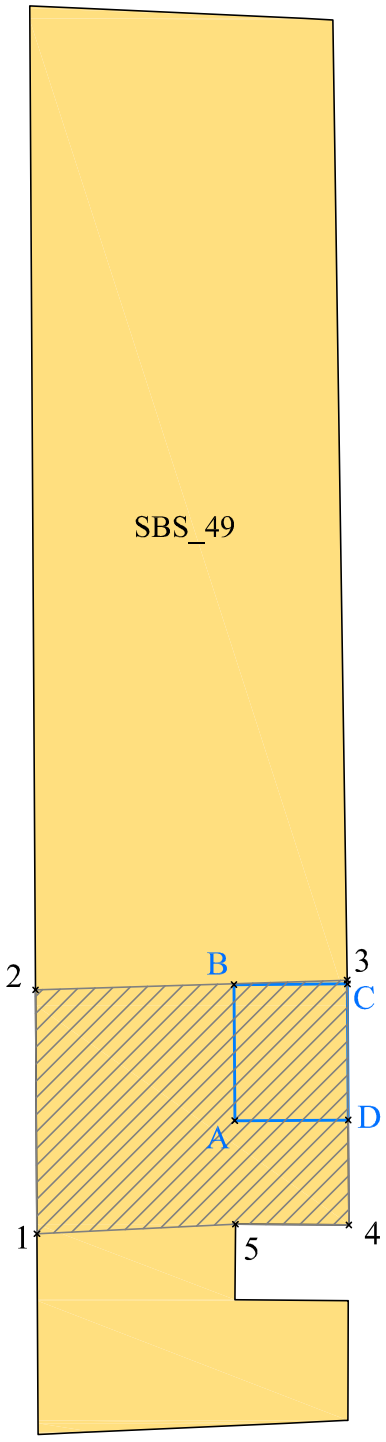


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881592.125	306880.283
2	4881609.919	306907.182
3	4881576.148	306930.809
4	4881558.229	306903.842
5	4881570.839	306895.720

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881578.402	306907.118
B	4881588.351	306922.119
C	4881575.850	306930.410
D	4881565.901	306915.409

UMI

SBS_50

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

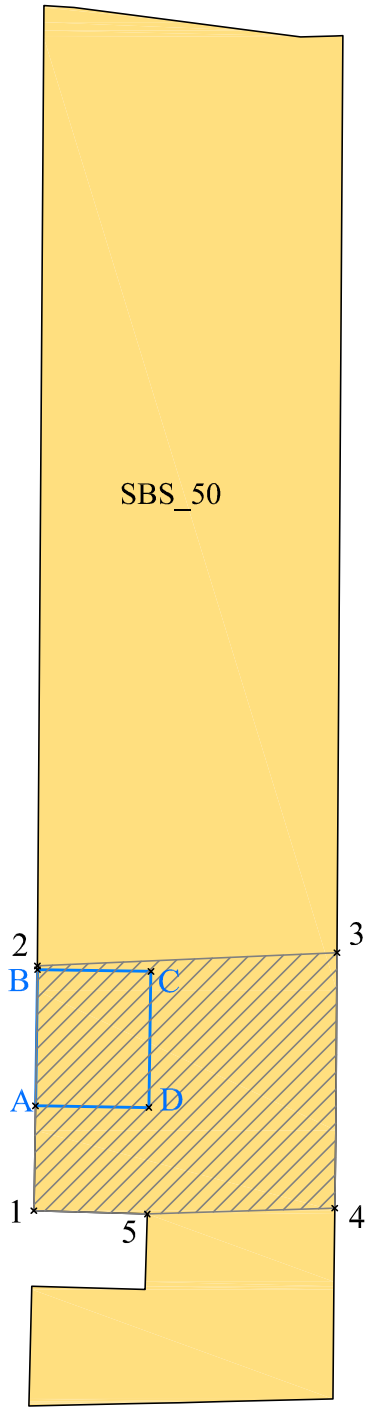


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881558.229	306903.842
2	4881576.148	306930.808
3	4881544.440	306954.649
4	4881525.592	306926.616
5	4881545.619	306911.964

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881565.901	306915.409
B	4881575.850	306930.410
C	4881563.350	306938.701
D	4881553.401	306923.700

UMI

SBS_51

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

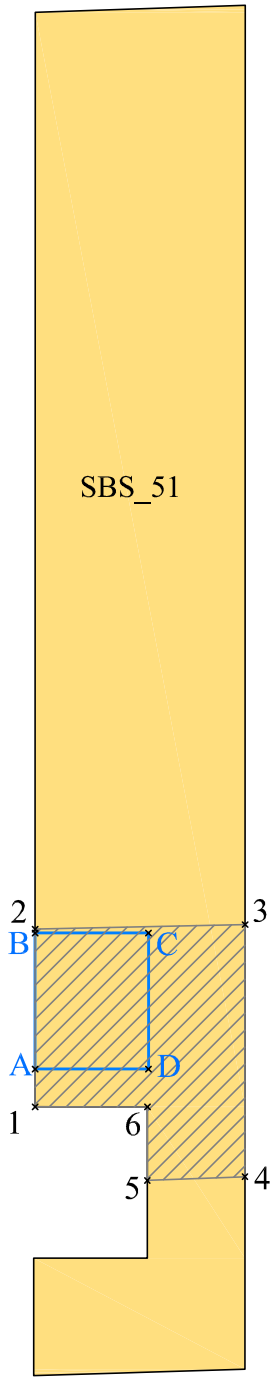


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881531.283	306935.182
2	4881544.423	306954.662
3	4881521.775	306970.706
4	4881503.104	306943.070
5	4881513.532	306935.440
6	4881518.962	306943.491

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881534.082	306939.324
B	4881544.162	306954.238
C	4881531.734	306962.637
D	4881521.655	306947.723

UMI

SBS_52

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

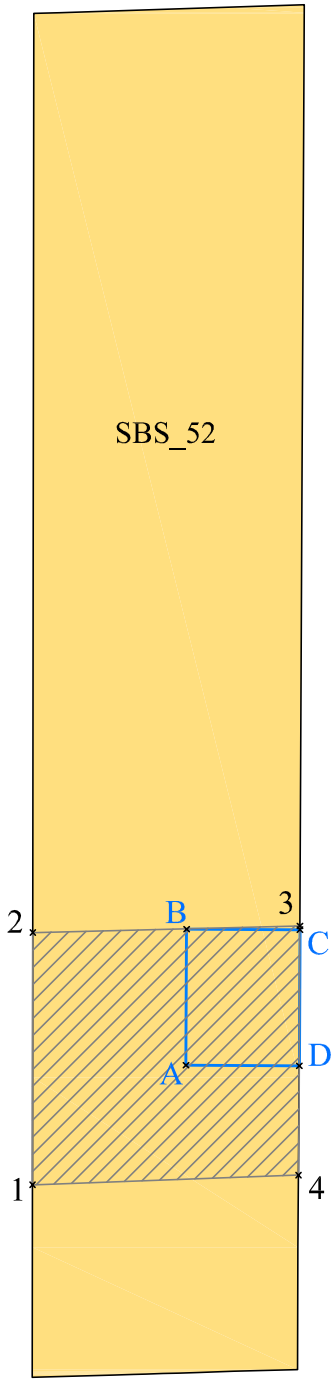


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881503.104	306943.070
2	4881521.775	306970.706
3	4881493.021	306991.244
4	4881474.702	306963.849

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881495.175	306967.533
B	4881505.195	306982.486
C	4881492.734	306990.836
D	4881482.714	306975.883

UMI

SBS_53

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

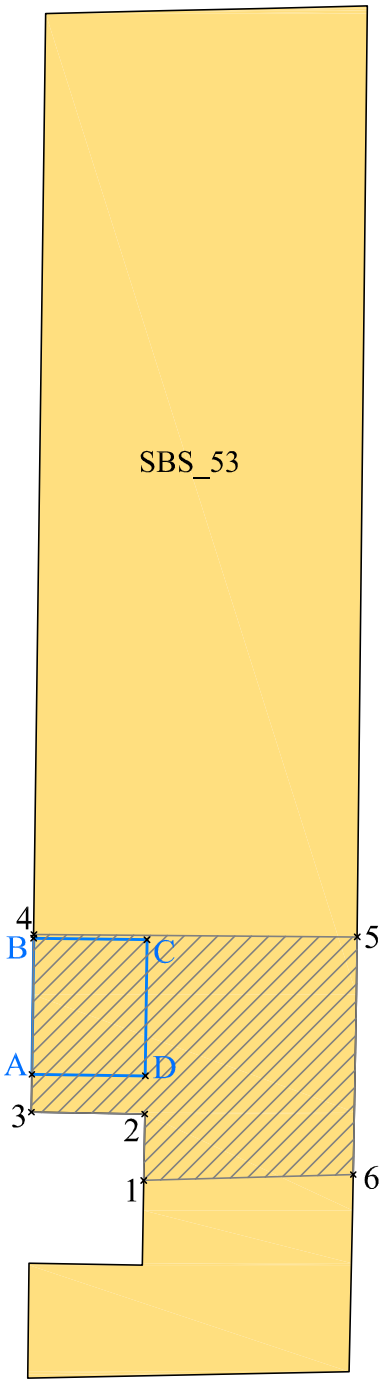


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881462.584	306972.716
2	4881467.449	306980.032
3	4881479.940	306971.726
4	4881492.996	306991.262
5	4881457.609	307015.253
6	4881440.206	306989.089

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881482.724	306975.880
B	4881492.744	306990.833
C	4881480.283	306999.183
D	4881470.263	306984.230

UMI

SBS_54

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

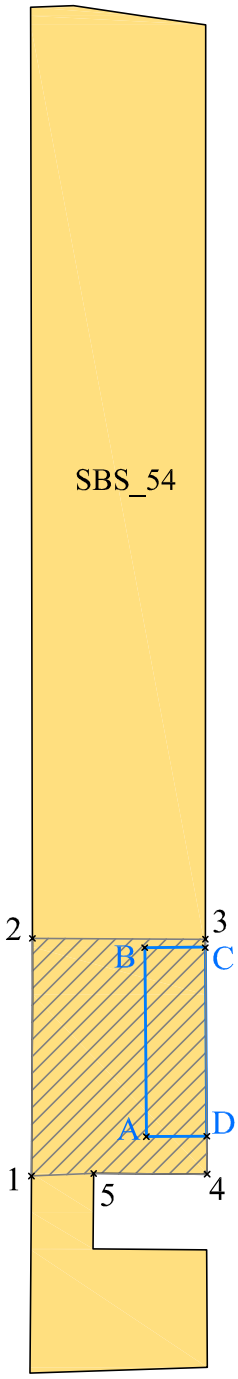


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881440.206	306989.089
2	4881457.569	307015.280
3	4881438.524	307027.913
4	4881421.032	307002.220
5	4881433.551	306993.958

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881430.475	307001.867
B	4881444.563	307022.519
C	4881437.954	307027.027
D	4881423.866	307006.375

UMI

SBS_55

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

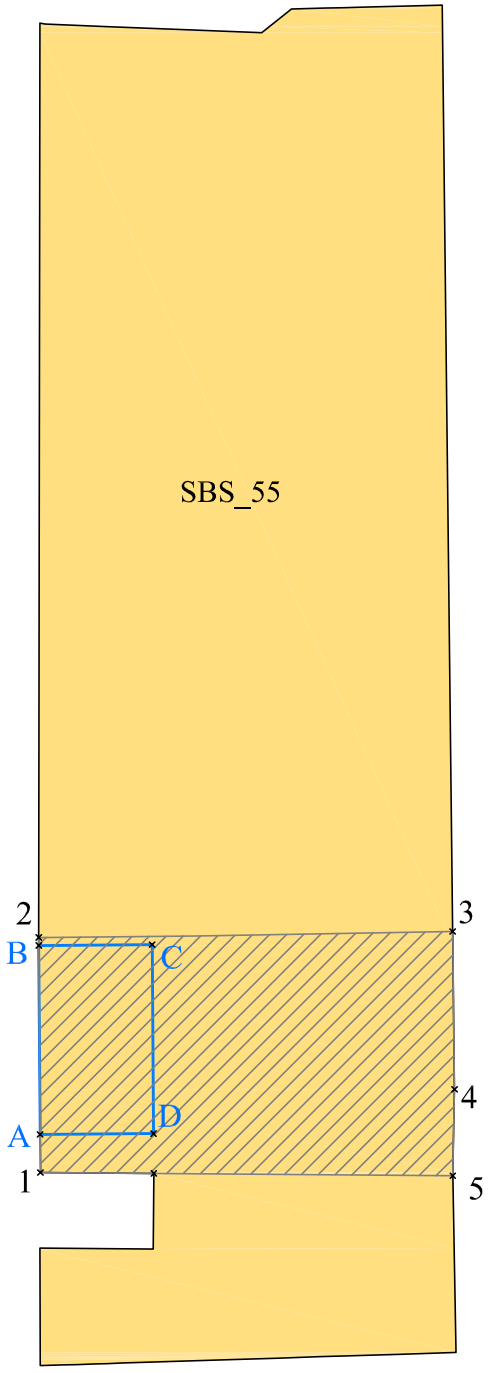


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881421.032	307002.220
2	4881438.540	307027.902
3	4881393.527	307059.075
4	4881381.700	307041.882
5	4881375.512	307032.261

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881423.866	307006.375
B	4881437.954	307027.027
C	4881425.563	307035.480
D	4881411.475	307014.828

UMI

SBS_56

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

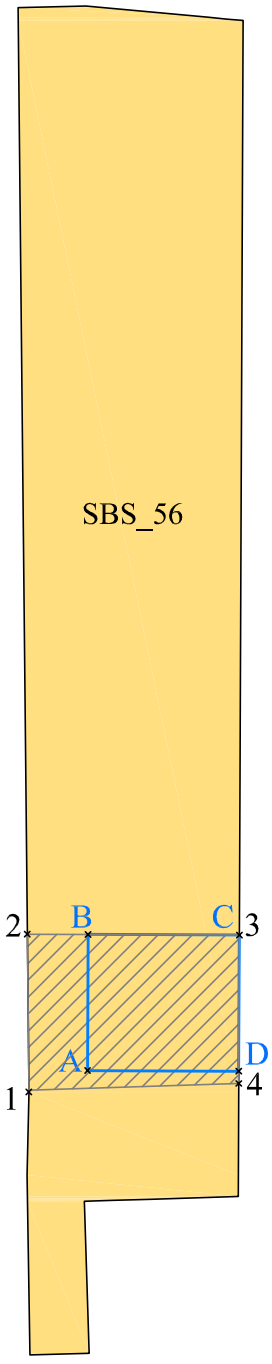


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881381.836	307042.079
2	4881393.527	307059.075
3	4881370.201	307074.645
4	4881359.307	307058.324

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881376.842	307048.571
B	4881386.836	307063.542
C	4881370.201	307074.645
D	4881360.208	307059.674

UMI

SBS_57

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

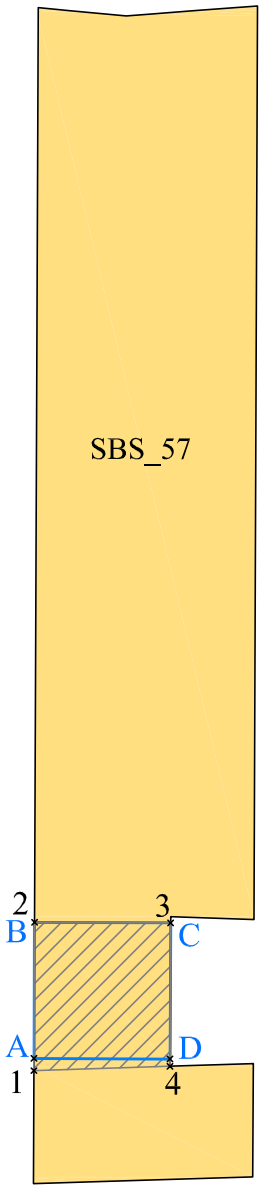


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881359.307	307058.324
2	4881370.201	307074.645
3	4881355.230	307084.639
4	4881344.697	307068.858

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881360.208	307059.674
B	4881370.201	307074.645
C	4881355.230	307084.639
D	4881345.237	307069.667

UMI
SBN_61

UMI | 2 3 / 1 4 zona B | B C / A D Campo Edificatorio

STRALCIO PLANIMETRICO
Scala 1:1000

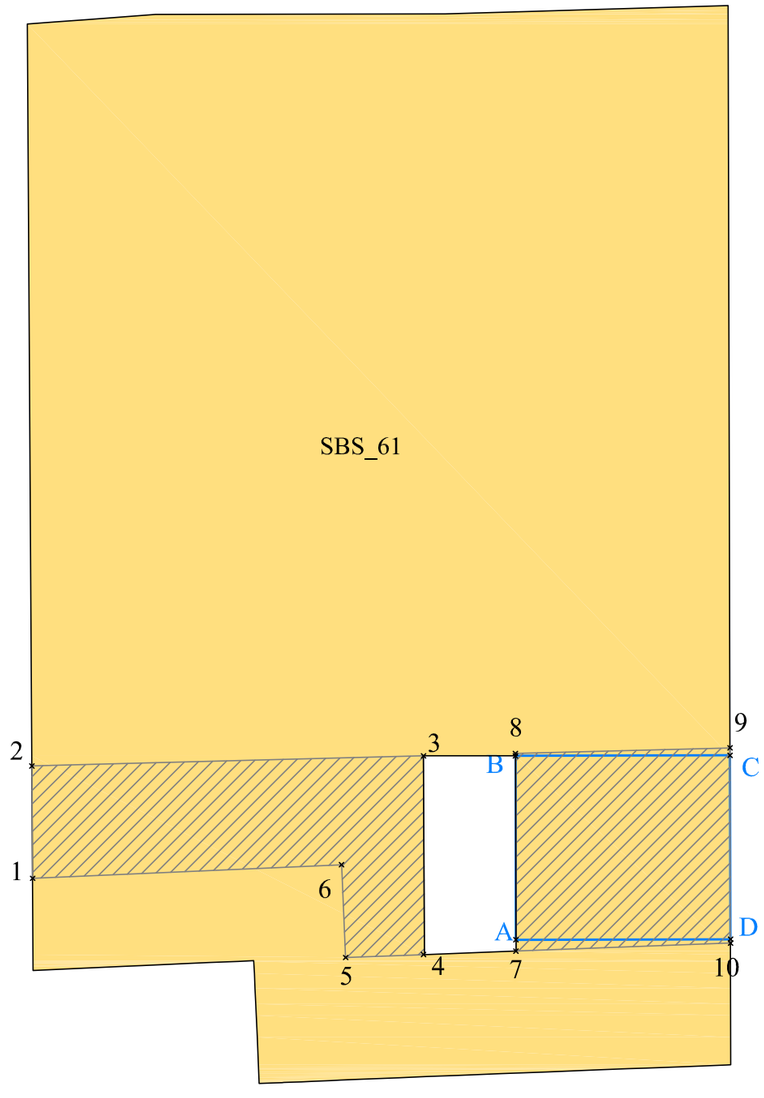


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881323.772	307083.946
2	4881333.914	307099.191
3	4881281.418	307135.630
4	4881263.504	307108.632
5	4881273.991	307101.169
6	4881282.857	307113.448
7	4881251.343	307117.286
8	4881269.099	307144.180
9	4881240.331	307164.149
10	4881222.809	307137.592

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881252.358	307118.824
B	4881268.880	307143.865
C	4881239.666	307163.140
D	4881223.144	307138.100

UMI

SBS_62

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

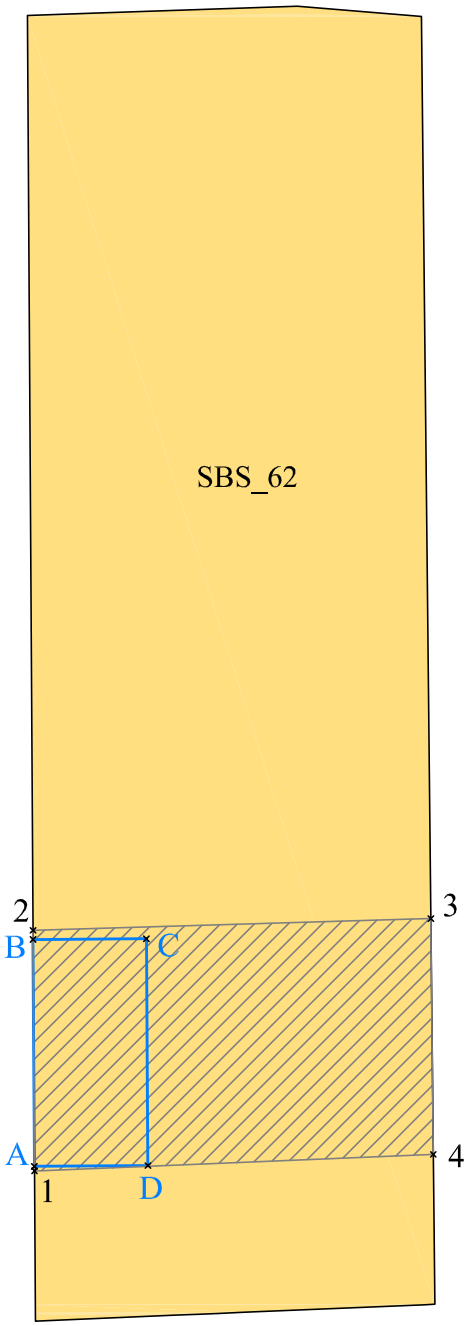


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881222.809	307137.592
2	4881240.331	307164.149
3	4881197.082	307194.169
4	4881179.790	307168.206

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881223.144	307138.100
B	4881239.666	307163.140
C	4881227.146	307171.401
D	4881210.624	307146.361

UMI

SBS_63

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

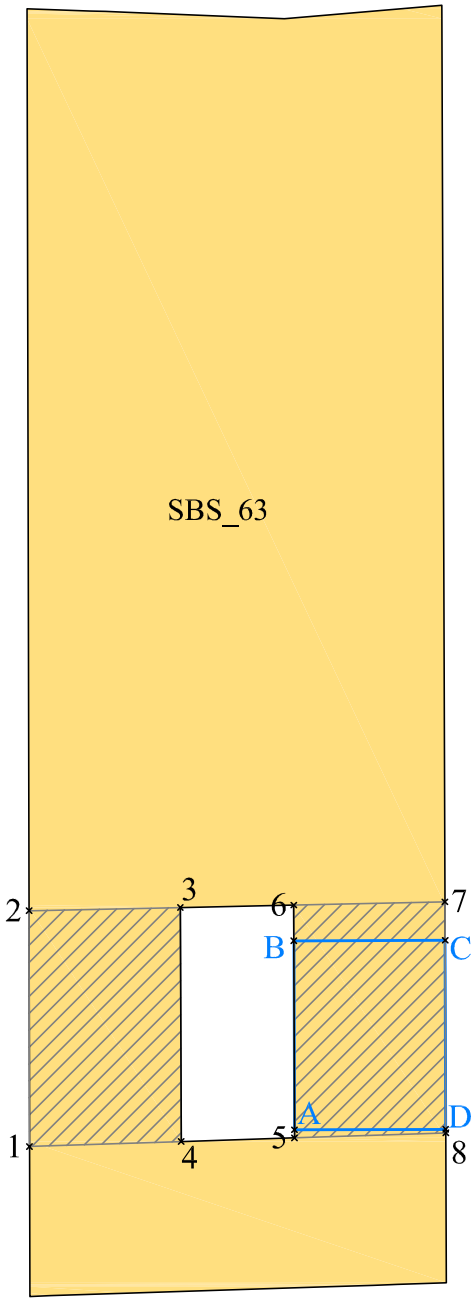


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881179.790	307168.206
2	4881197.082	307194.169
3	4881180.633	307205.586
4	4881163.439	307179.842
5	4881151.212	307188.543
6	4881168.309	307214.141
7	4881151.876	307225.547
8	4881134.910	307200.144

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881151.801	307189.424
B	4881165.686	307210.214
C	4881149.055	307221.322
D	4881135.169	307200.533

UMI

SBS_63a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

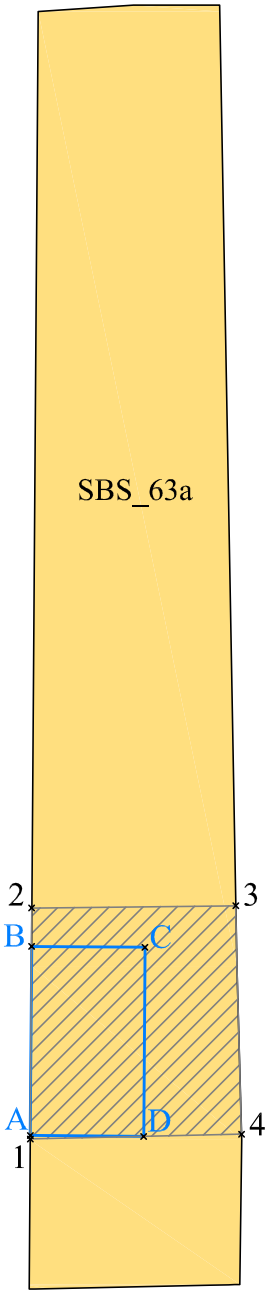


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881134.910	307200.144
2	4881151.876	307225.547
3	4881129.720	307240.926
4	4881112.130	307216.355

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881135.169	307200.533
B	4881149.055	307221.322
C	4881136.581	307229.653
D	4881122.696	307208.864

UMI

SBS_63b

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

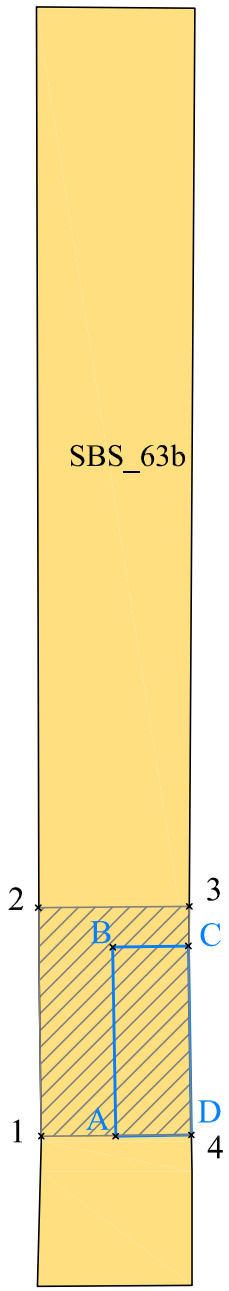


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881112.130	307216.355
2	4881129.720	307240.926
3	4881113.508	307252.480
4	4881095.952	307227.868

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881104.050	307222.001
B	4881118.717	307242.247
C	4881110.619	307248.113
D	4881095.952	307227.868

UMI

SBS_64

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

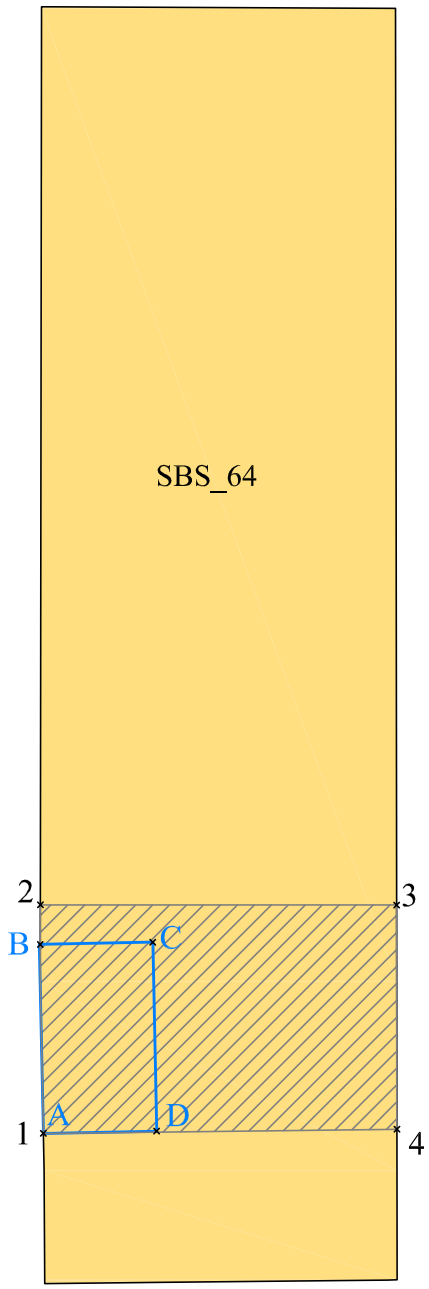


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881095.952	307227.868
2	4881113.508	307252.480
3	4881074.771	307279.322
4	4881057.842	307254.988

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881095.952	307227.868
B	4881110.619	307248.113
C	4881098.471	307256.913
D	4881083.805	307236.668

UMI

SBS_65

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

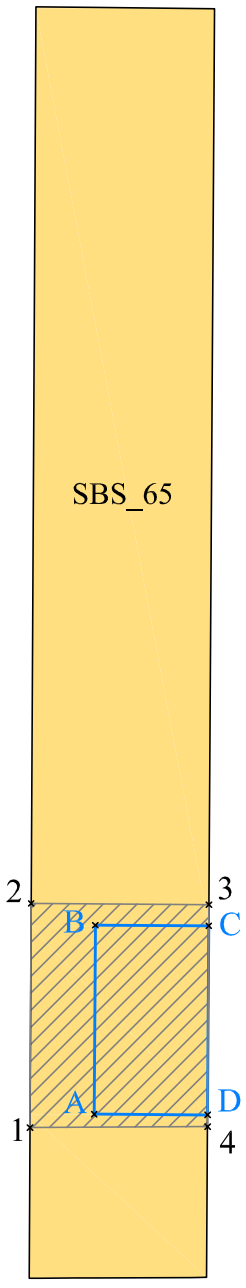


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881057.842	307254.988
2	4881074.771	307279.322
3	4881055.442	307292.716
4	4881038.700	307268.610

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881051.907	307261.331
B	4881066.168	307281.865
C	4881053.848	307290.421
D	4881039.587	307269.888

UMI

SBS_66

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

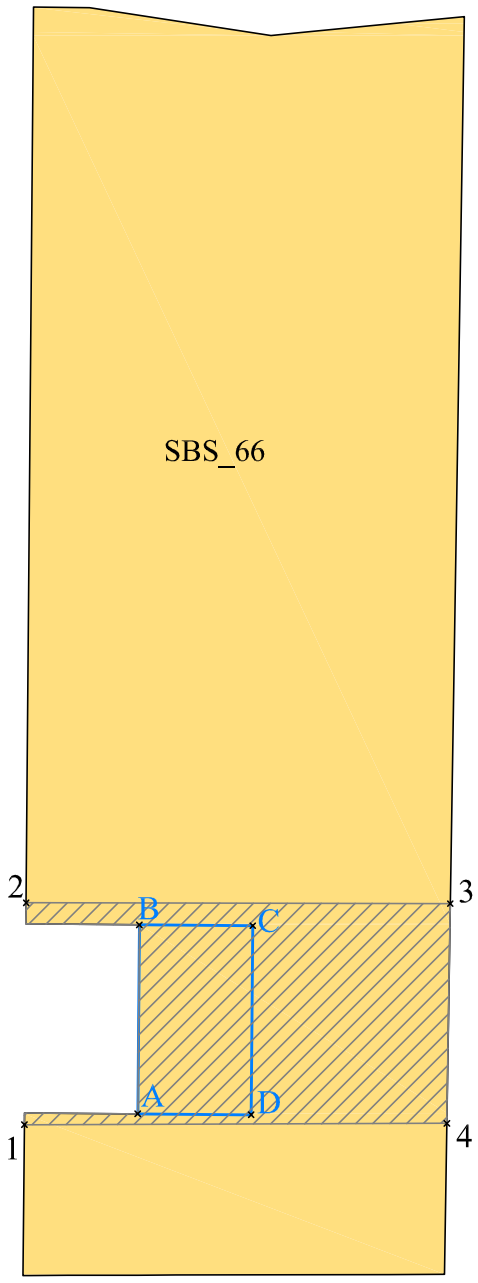


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881038.700	307268.610
2	4881055.442	307292.716
3	4881009.564	307325.004
4	4880993.169	307301.012

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881027.267	307278.445
B	4881041.528	307298.978
C	4881029.208	307307.535
D	4881014.947	307287.001

UMI

SBS_66a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

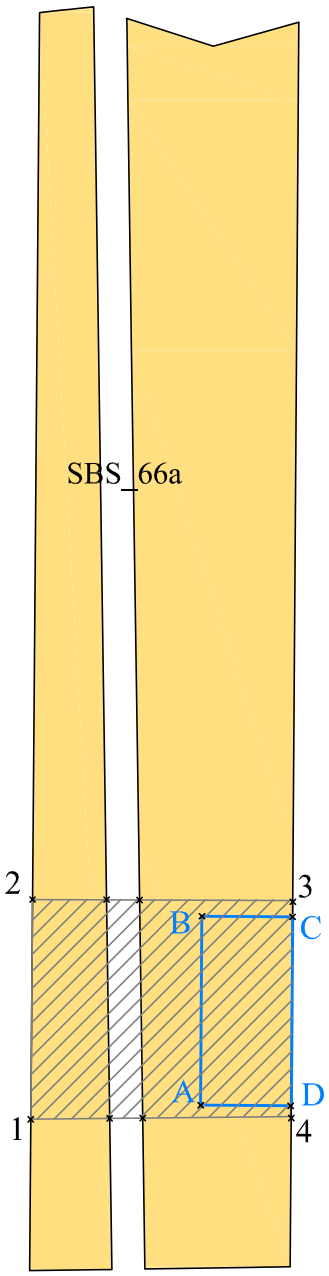


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880993.169	307301.012
2	4881009.564	307325.004
3	4880981.219	307344.550
4	4880965.163	307320.925

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880975.813	307315.247
B	4880989.865	307335.924
C	4880979.940	307342.669
D	4880965.888	307321.992

UMI

SBS_67

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

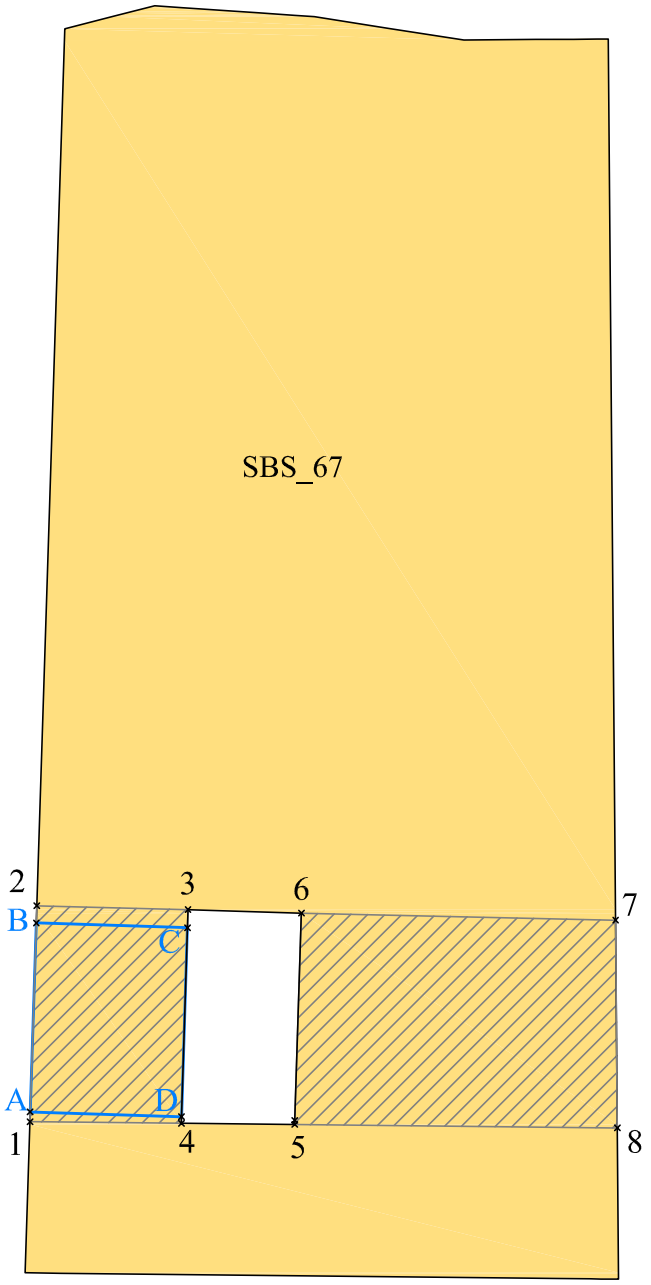


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880965.163	307320.925
2	4880981.219	307344.550
3	4880964.754	307355.905
4	4880948.857	307332.515
5	4880936.628	307341.207
6	4880952.348	307364.336
7	4880918.181	307388.021
8	4880901.841	307365.934

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880965.888	307321.992
B	4880979.940	307342.669
C	4880963.399	307353.911
D	4880949.346	307333.235

UMI

SBS_68

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

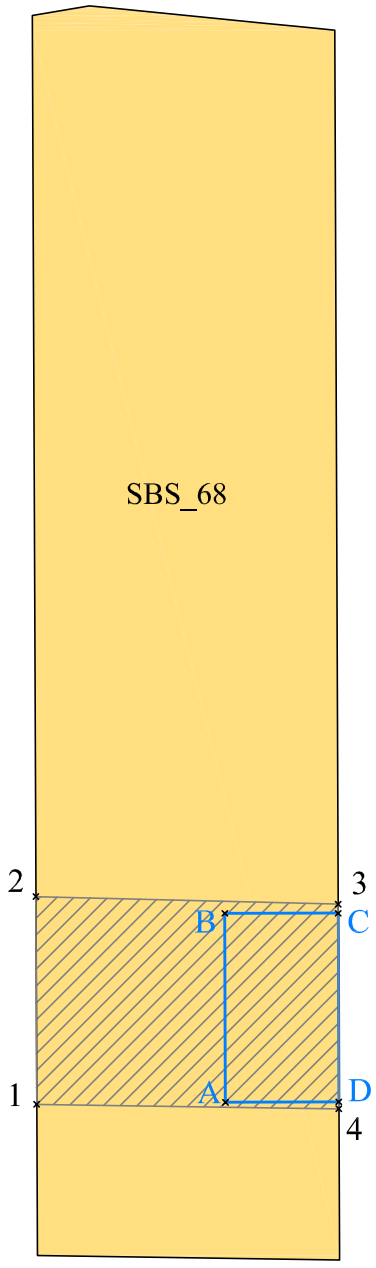


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880901.841	307365.934
2	4880918.181	307388.021
3	4880885.349	307410.861
4	4880869.255	307389.095

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880881.861	307380.913
B	4880896.724	307401.015
C	4880884.663	307409.933
D	4880869.799	307389.831

UMI

SBS_69

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

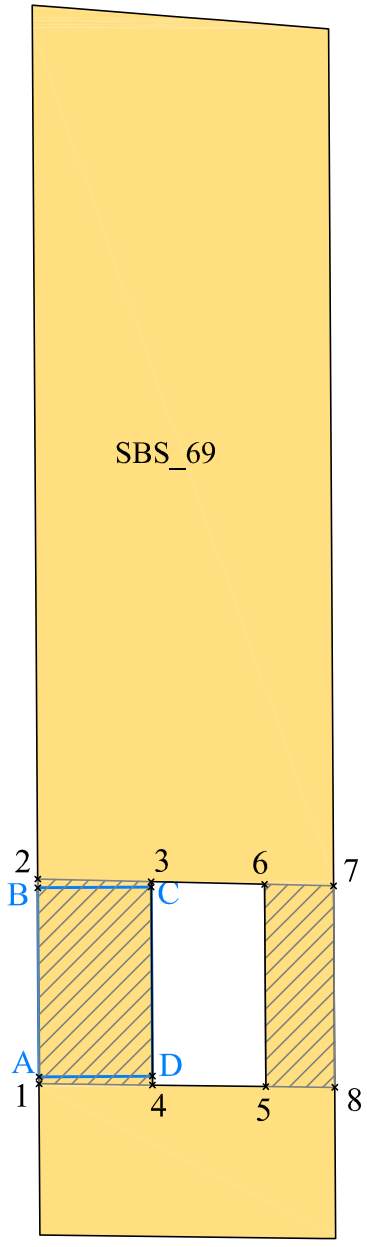


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880869.255	307389.095
2	4880885.349	307410.861
3	4880873.024	307419.422
4	4880857.027	307397.787
5	4880844.798	307406.478
6	4880860.698	307427.982
7	4880853.198	307433.191
8	4880837.370	307411.759

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880869.799	307389.831
B	4880884.663	307409.933
C	4880872.602	307418.851
D	4880857.738	307398.749

UMI

SBS_70

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

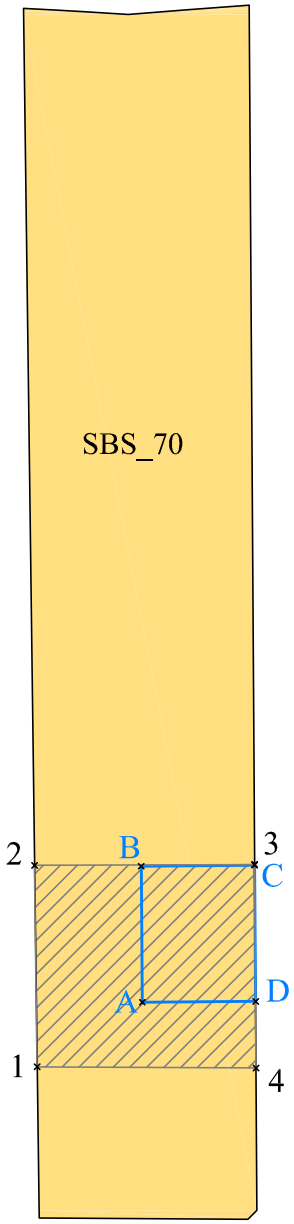


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880837.370	307411.759
2	4880853.198	307433.191
3	4880829.629	307450.275
4	4880813.779	307428.526

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880831.059	307426.799
B	4880841.675	307441.335
C	4880829.561	307450.182
D	4880818.945	307435.646

UMI

SBS_71

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

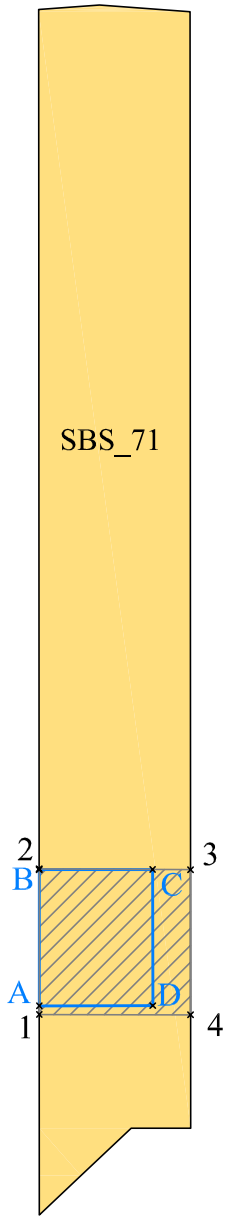


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880818.285	307434.710
2	4880829.629	307450.275
3	4880813.398	307461.961
4	4880802.097	307446.454

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880818.945	307435.646
B	4880829.561	307450.182
C	4880817.448	307459.029
D	4880806.832	307444.492

UMI

SBS_73

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

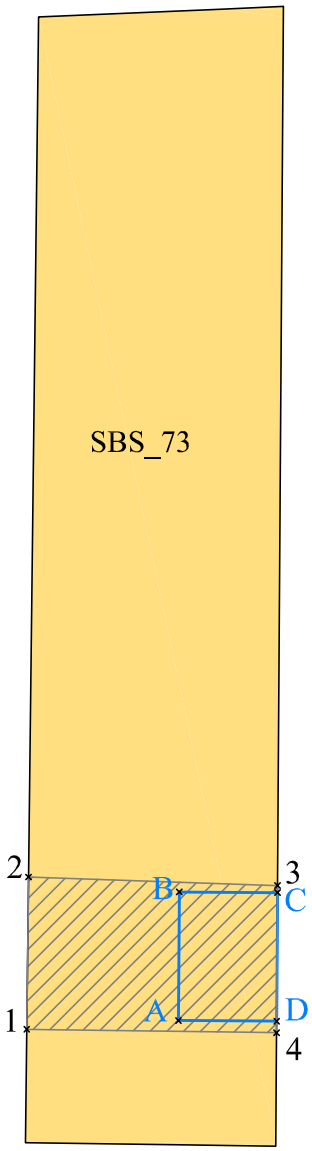


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880765.672	307472.879
2	4880777.534	307489.156
3	4880750.464	307507.960
4	4880738.917	307492.289

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880750.295	307485.816
B	4880760.380	307499.502
C	4880749.914	307507.213
D	4880739.830	307493.527

UMI

SBS_74

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

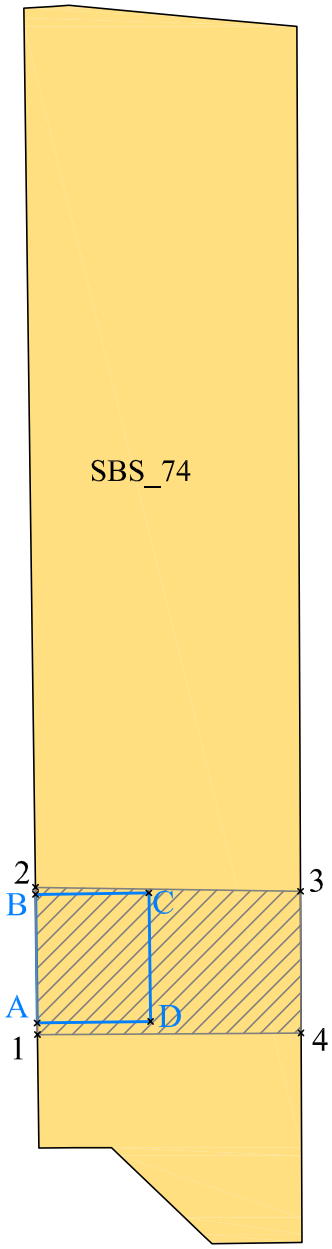


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880738.917	307492.289
2	4880750.464	307507.960
3	4880721.672	307527.961
4	4880710.692	307512.766

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880739.830	307493.527
B	4880749.914	307507.213
C	4880737.838	307516.111
D	4880727.754	307502.425

UMI

SBS_75

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

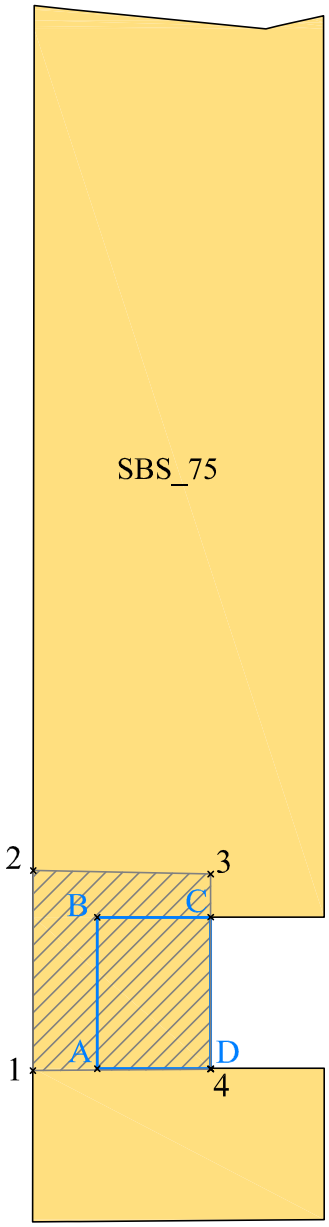


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880706.172	307506.513
2	4880721.672	307527.961
3	4880702.394	307541.352
4	4880687.244	307520.451

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880699.436	307511.712
B	4880711.174	307527.906
C	4880699.029	307536.709
D	4880687.291	307520.516

UMI

SBS_76

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

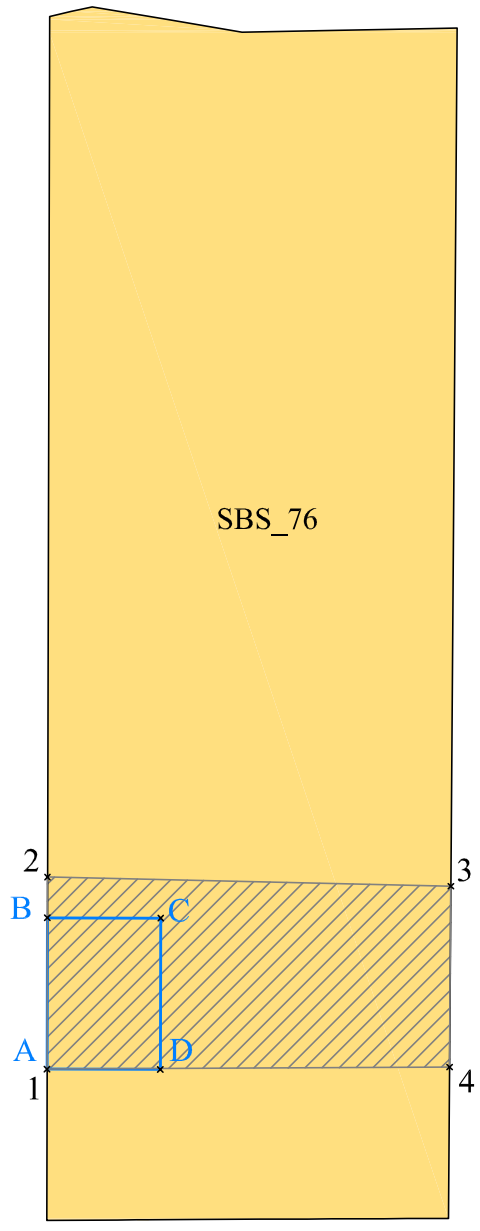


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880675.159	307529.351
2	4880690.073	307549.911
3	4880646.241	307580.360
4	4880632.285	307560.927

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880675.166	307529.346
B	4880686.903	307545.540
C	4880674.758	307554.343
D	4880663.020	307538.149

UMI

SBS_78

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

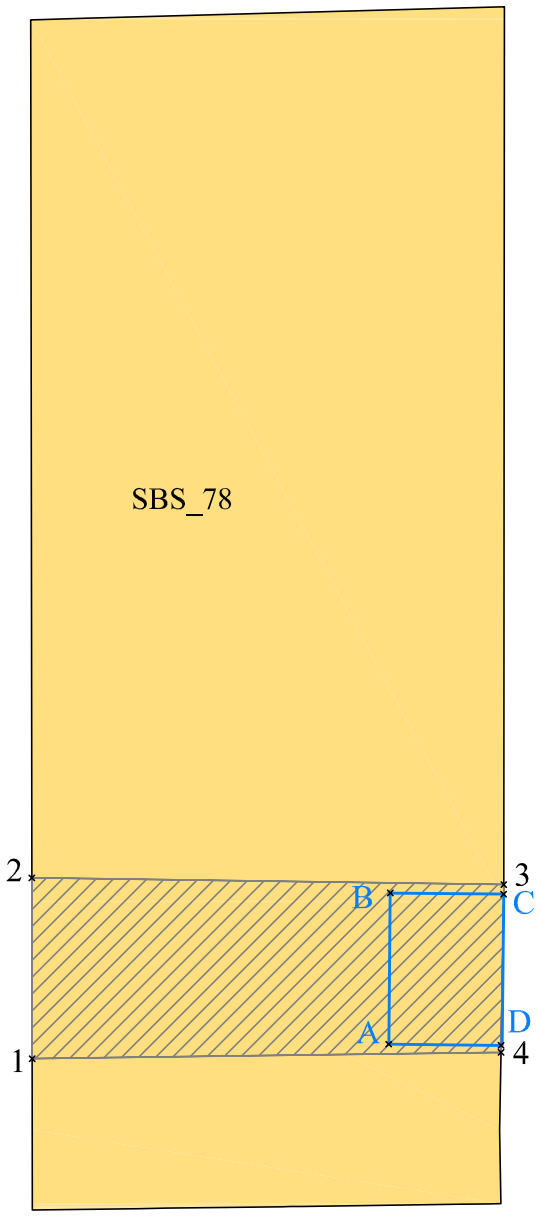


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880632.285	307560.927
2	4880646.241	307580.360
3	4880594.976	307615.971
4	4880582.342	307597.709

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880595.224	307589.967
B	4880606.576	307606.434
C	4880594.226	307614.947
D	4880582.874	307598.481

UMI

SBS_79

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

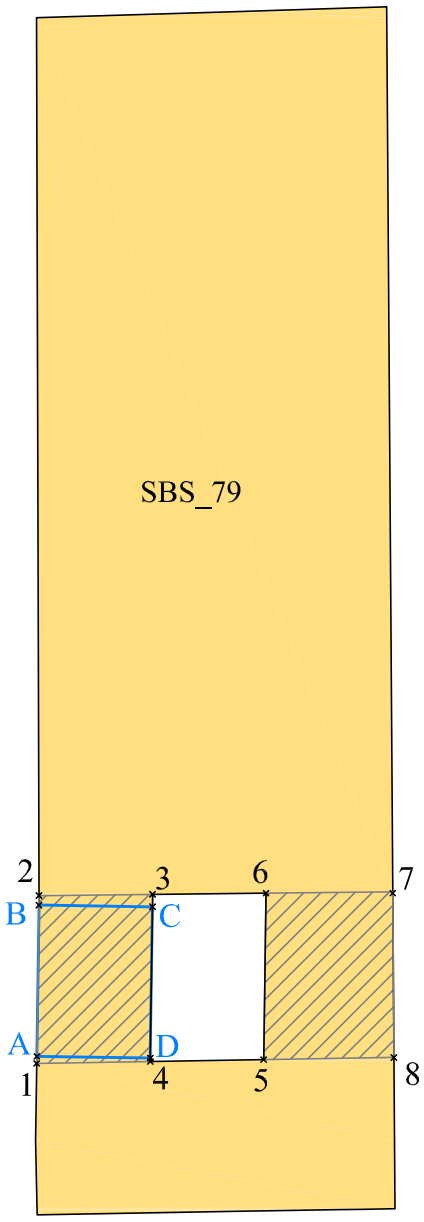


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880582.342	307597.709
2	4880594.976	307615.971
3	4880582.809	307624.815
4	4880570.258	307606.609
5	4880558.175	307615.509
6	4880570.672	307633.637
7	4880557.111	307643.494
8	4880544.297	307625.729

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880582.874	307598.481
B	4880594.226	307614.947
C	4880581.876	307623.461
D	4880570.524	307606.995

UMI

SBS_80

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

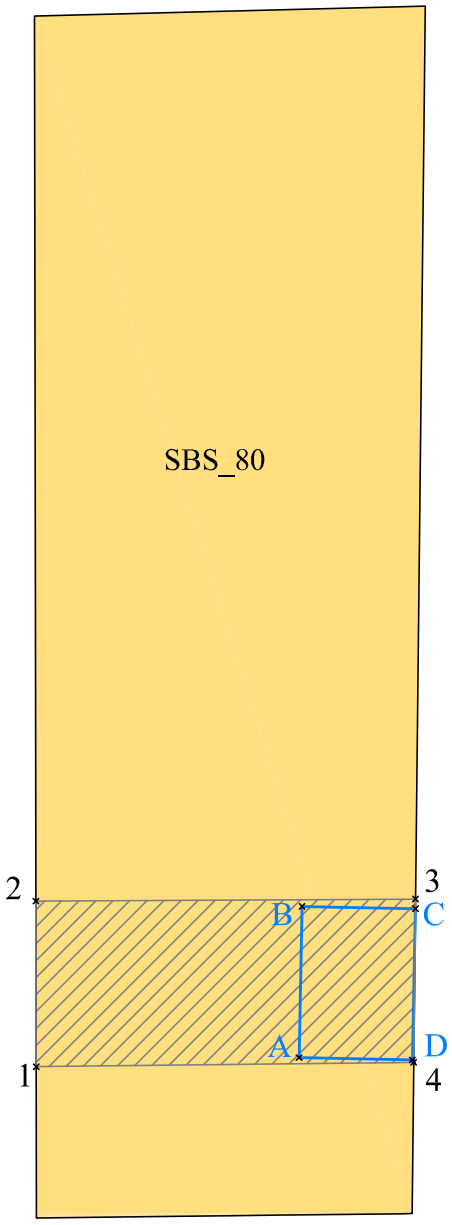


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880544.297	307625.729
2	4880557.111	307643.494
3	4880516.495	307673.015
4	4880504.085	307655.345

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880516.767	307647.002
B	4880528.119	307663.468
C	4880515.769	307671.982
D	4880504.417	307655.515

UMI

SBS_81

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

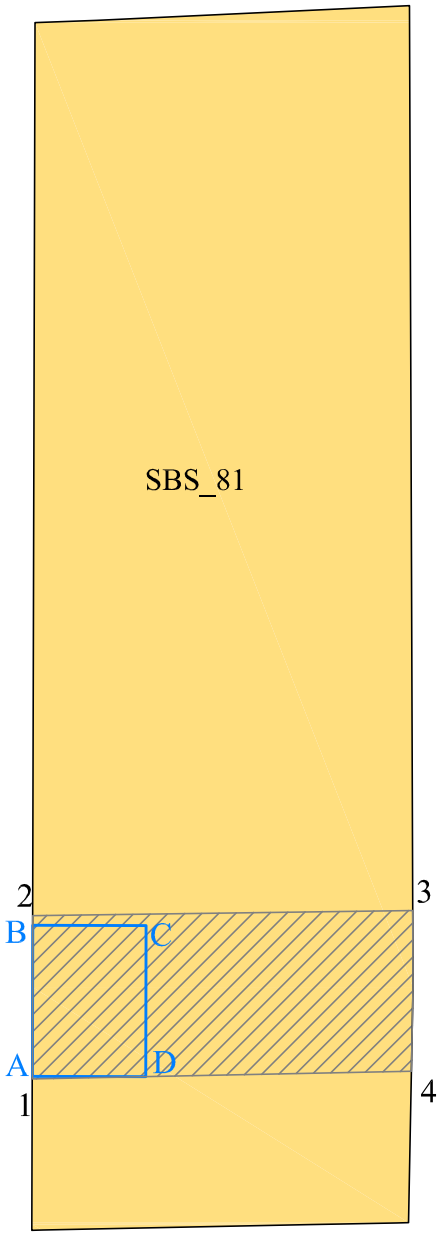


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880504.085	307655.345
2	4880516.495	307673.015
3	4880475.835	307702.570
4	4880463.707	307685.083

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880504.417	307655.515
B	4880515.769	307671.982
C	4880503.419	307680.495
D	4880492.067	307664.029

UMI

SBS_82

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

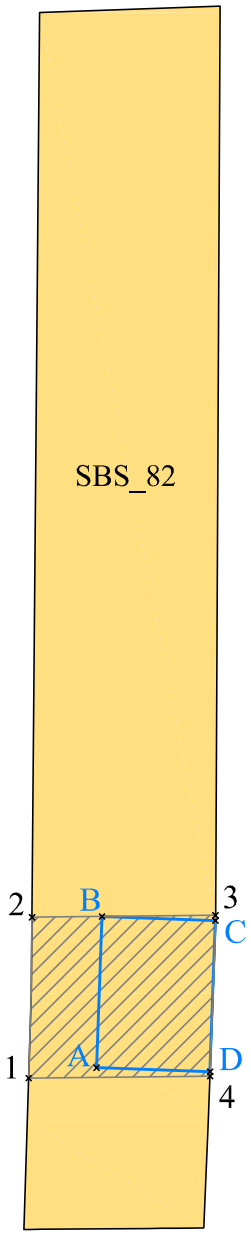


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881835.825	306735.354
2	4881844.464	306748.005
3	4881812.286	306770.043
4	4881796.603	306747.075
5	4881803.465	306747.501
6	4881818.977	306744.273
7	4881830.225	306739.219

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880457.257	307691.467
B	4880468.391	307708.082
C	4880455.931	307716.432
D	307699.818	307699.818

UMI

SBS_83

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

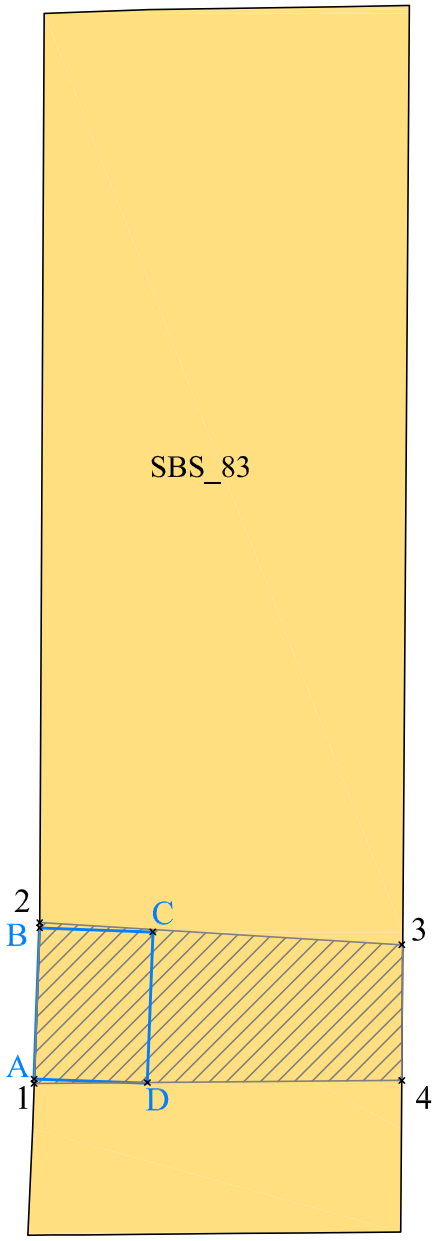


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880444.435	307699.351
2	4880456.322	307717.016
3	4880415.696	307742.780
4	4880405.284	307728.177

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880444.797	307699.818
B	4880455.931	307716.432
C	4880443.470	307724.783
D	4880432.336	307708.168

UMI

SBS_84

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

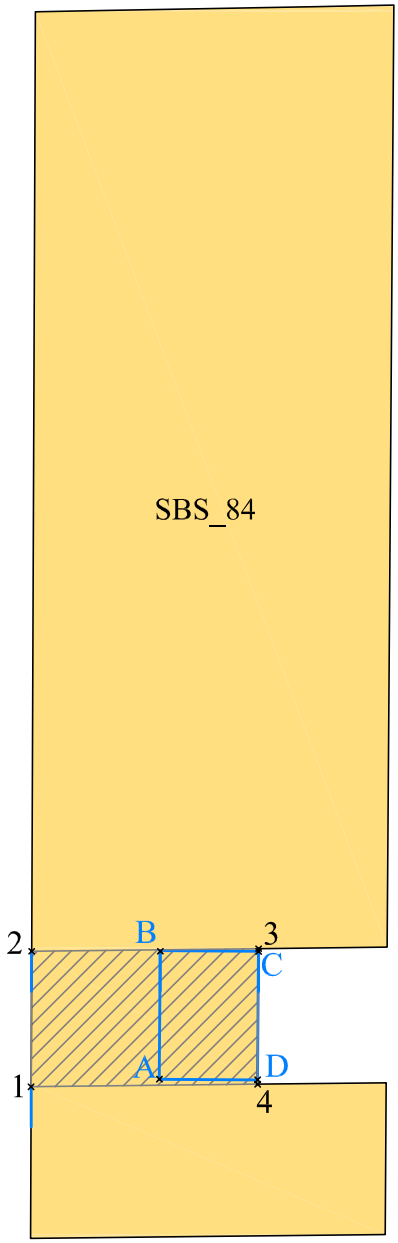


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880405.284	307728.177
2	4880415.692	307742.774
3	4880391.520	307760.577
4	4880381.152	307745.945

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880392.095	307738.904
B	4880401.924	307752.774
C	4880391.317	307760.290
D	4880381.488	307746.420

UMI

SBS_85

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

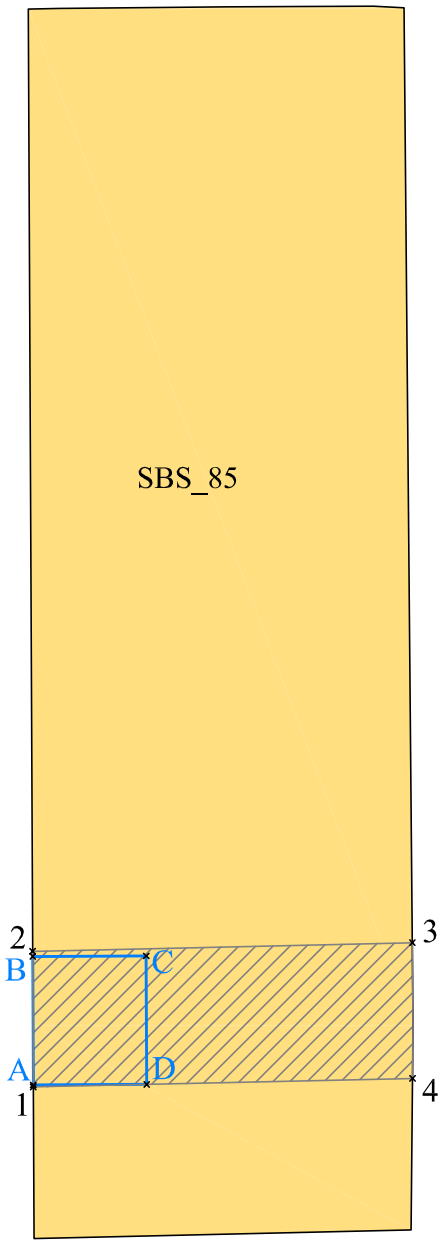


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880367.460	307756.026
2	4880377.830	307770.660
3	4880337.384	307800.440
4	4880327.057	307785.774

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880367.618	307756.249
B	4880377.447	307770.119
C	4880365.208	307778.792
D	4880355.379	307764.921

UMI

SBS_85a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

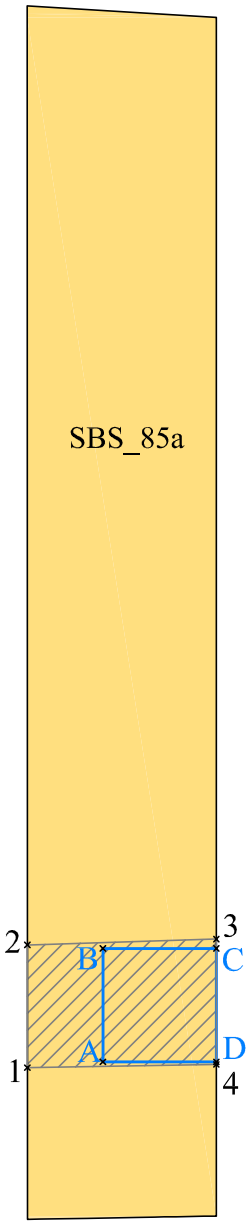


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880315.232	307794.480
2	4880324.638	307807.719
3	4880304.700	307822.820
4	4880295.097	307809.305

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880307.526	307800.900
B	4880316.214	307813.128
C	4880303.986	307821.815
D	4880295.298	307809.588

UMI

SBS_85b

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

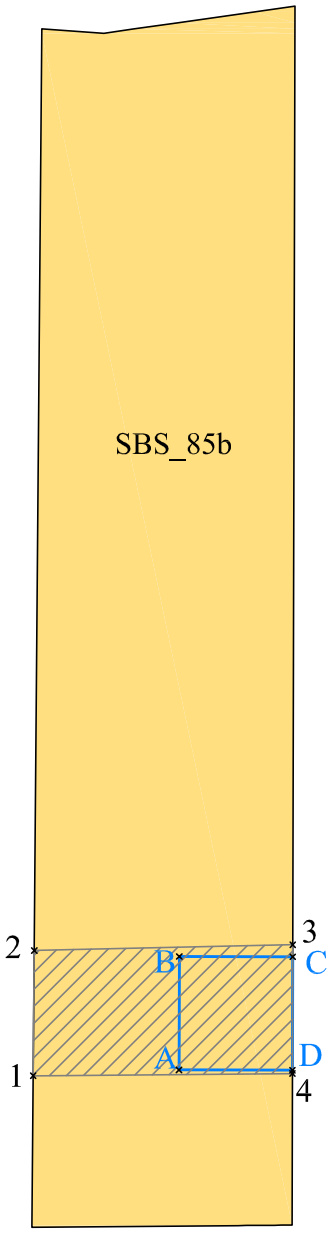


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880295.097	307809.305
2	4880304.700	307822.820
3	4880277.431	307843.475
4	4880267.480	307829.639

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880279.918	307821.243
B	4880288.677	307833.420
C	4880276.499	307842.178
D	4880267.741	307830.001

UMI

SBS_86

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

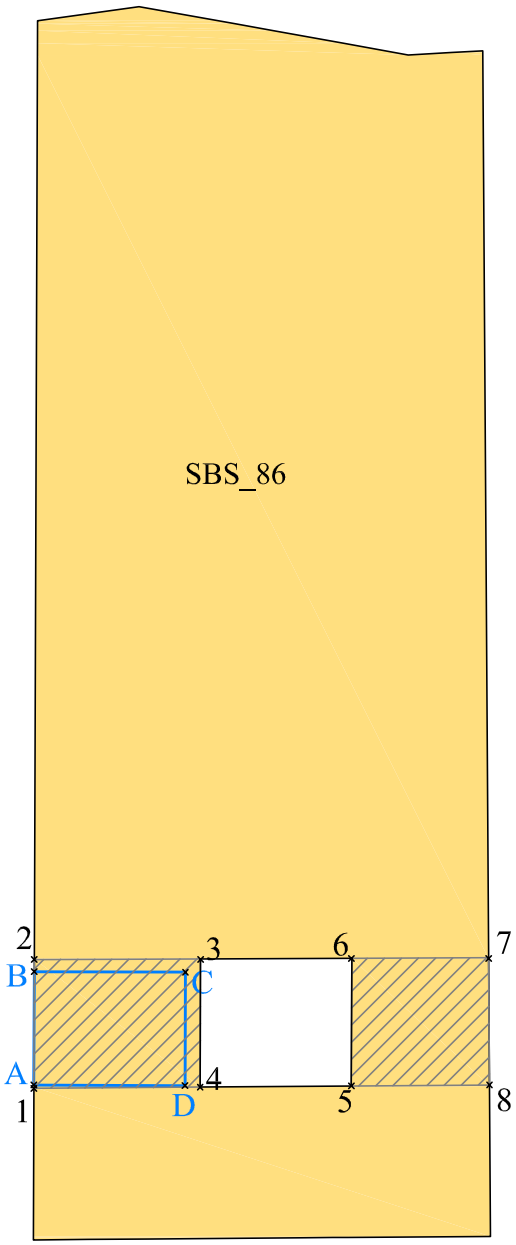


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880267.480	307829.639
2	4880277.431	307843.475
3	4880259.667	307856.454
4	4880249.763	307842.683
5	4880233.657	307854.542
6	4880243.509	307868.241
7	4880228.905	307878.929
8	4880218.949	307865.371

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880267.741	307830.001
B	4880276.499	307842.178
C	4880260.262	307853.856
D	4880251.504	307841.678

UMI

SBS_86a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

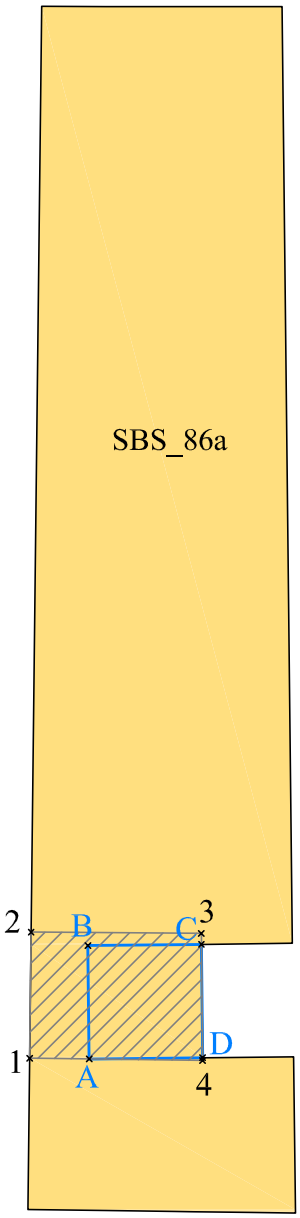


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880168.069	307902.833
2	4880177.974	307916.259
3	4880159.916	307929.695
4	4880149.648	307916.396

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880161.730	307907.500
B	4880170.907	307919.365
C	4880159.042	307928.543
D	4880149.865	307916.678

UMI

SBS_87

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

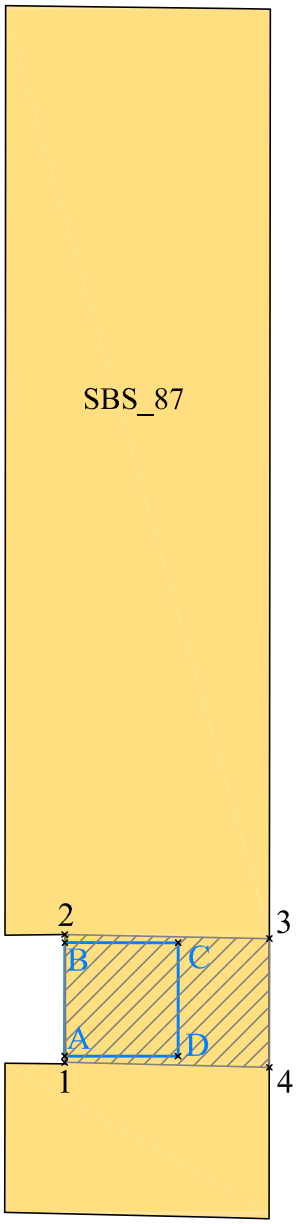


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880133.556	307928.244
2	4880143.885	307941.622
3	4880122.172	307957.778
4	4880111.748	307944.301

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880134.055	307928.906
B	4880143.232	307940.771
C	4880131.367	307949.948
D	4880122.190	307938.083

UMI

SBS_88

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

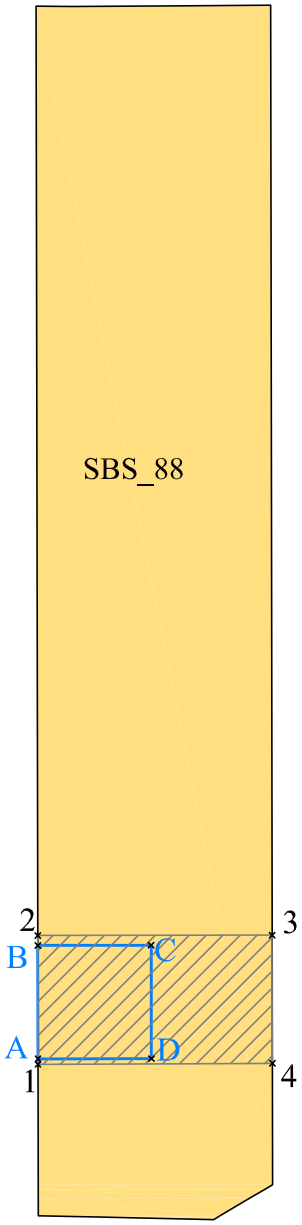


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880111.748	307944.301
2	4880122.172	307957.778
3	4880097.651	307976.744
4	4880087.280	307963.335

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880112.196	307944.880
B	4880121.374	307956.745
C	4880109.509	307965.922
D	4880100.331	307954.057

UMI

SBS_89

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

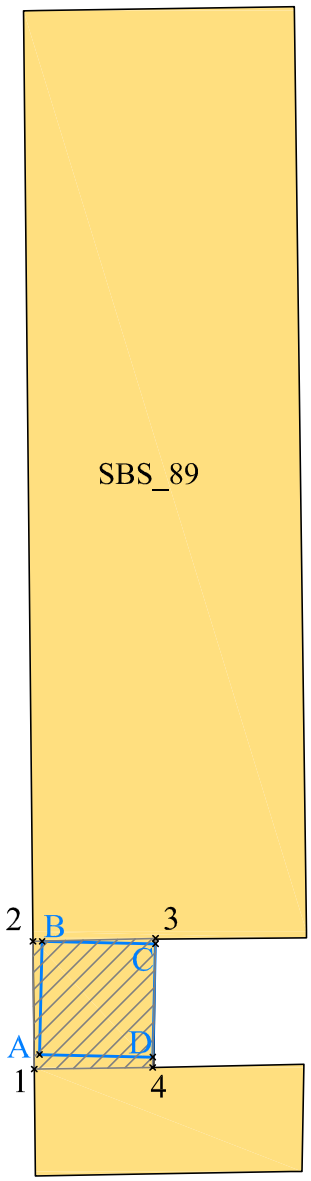


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880075.434	307972.556
2	4880085.774	307985.922
3	4880073.075	307996.023
4	4880063.081	307982.179

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880076.039	307974.502
B	4880084.819	307986.664
C	4880072.657	307995.444
D	4880063.877	307983.282

UMI

SBS_90

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

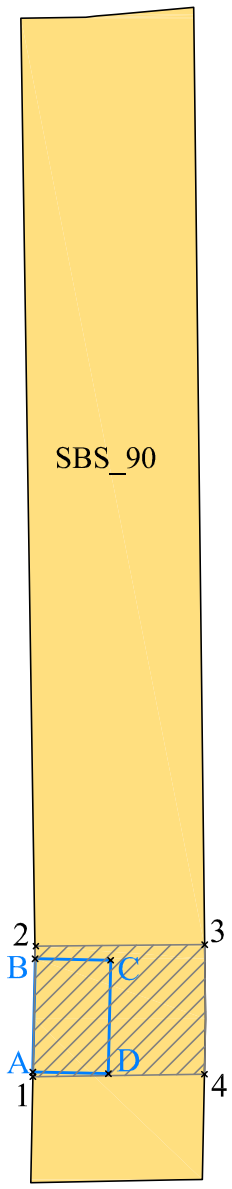


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880047.246	307994.515
2	4880057.452	308008.449
3	4880039.654	308022.130
4	4880029.364	308008.431

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880047.662	307994.989
B	4880056.442	308007.151
C	4880048.334	308013.004
D	4880039.554	308000.843

UMI

SBS_91

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

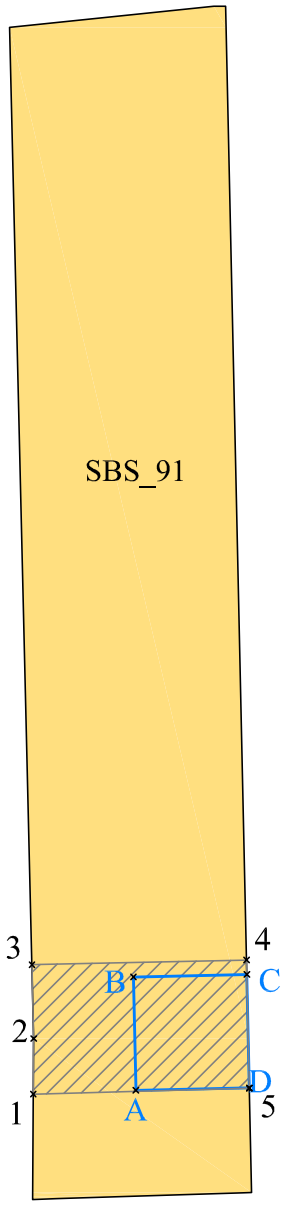


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880029.364	308008.431
2	4880033.679	308014.399
3	4880039.653	308022.131
4	4880017.145	308039.429
5	4880006.805	308025.987

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880018.725	308016.880
B	4880027.870	308028.770
C	4880015.980	308037.915
D	4880006.835	308026.025

UMI

SBS_92

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

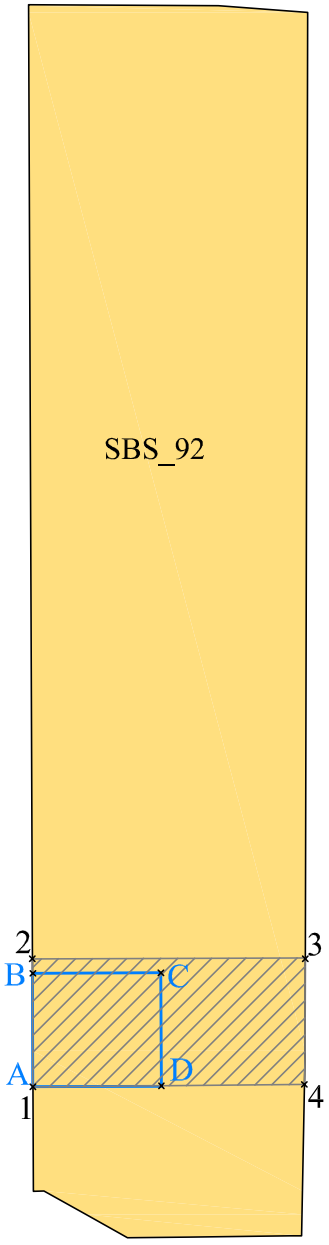


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880006.805	308025.987
2	4880017.145	308039.429
3	4879988.528	308061.422
4	4879978.464	308048.043

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880006.835	308026.025
B	4880015.980	308037.915
C	4880002.505	308048.280
D	4879993.360	308036.390

UMI

SBS_93

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

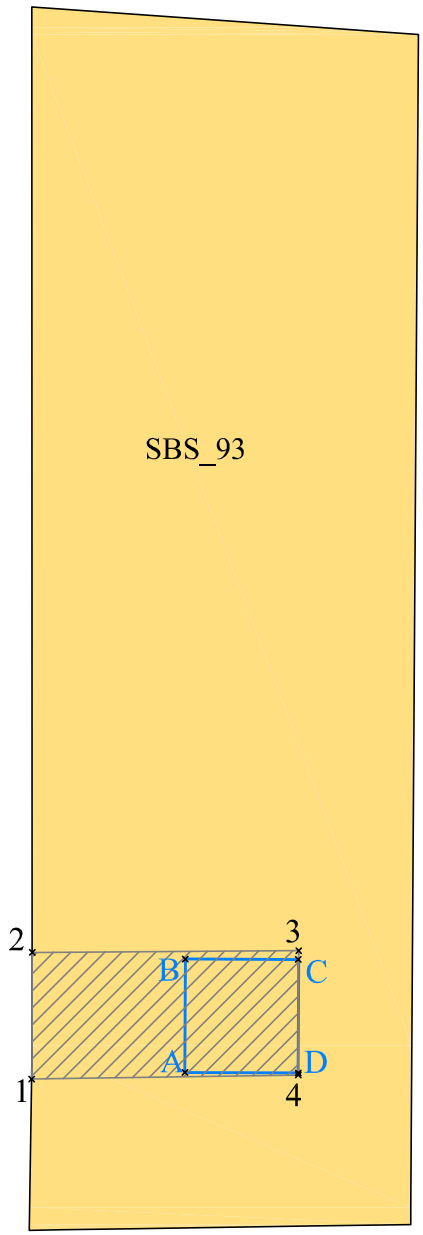


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879978.464	308048.043
2	4879988.528	308061.422
3	4879960.571	308082.908
4	4879950.687	308069.761

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879962.848	308060.975
B	4879971.862	308072.964
C	4879959.872	308081.978
D	4879950.858	308069.988

UMI

SBS_94

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

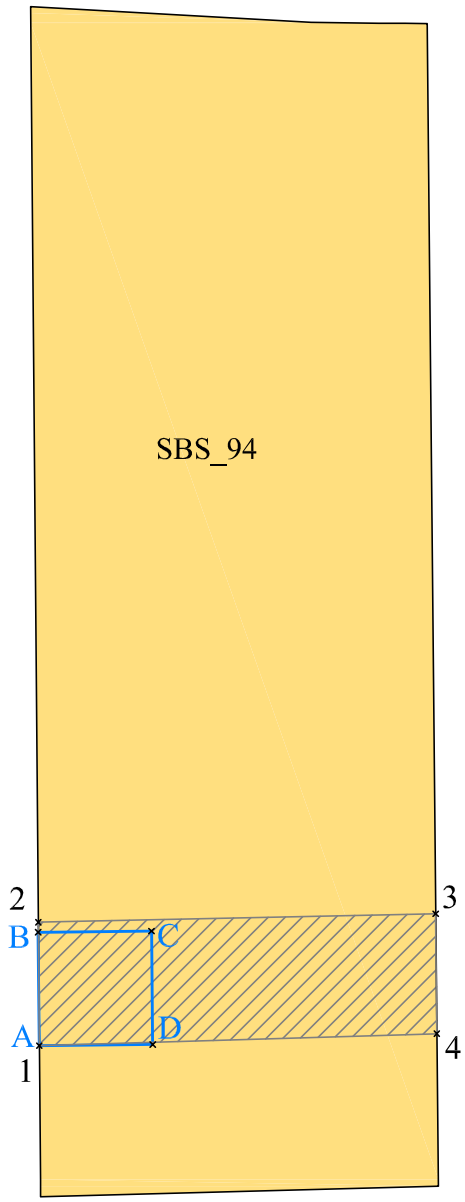


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879938.869	308079.002
2	4879948.645	308092.074
3	4879906.961	308124.110
4	4879897.438	308111.414

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879938.869	308079.002
B	4879947.882	308090.992
C	4879935.893	308100.006
D	4879926.879	308088.016

UMI

SBS_95

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

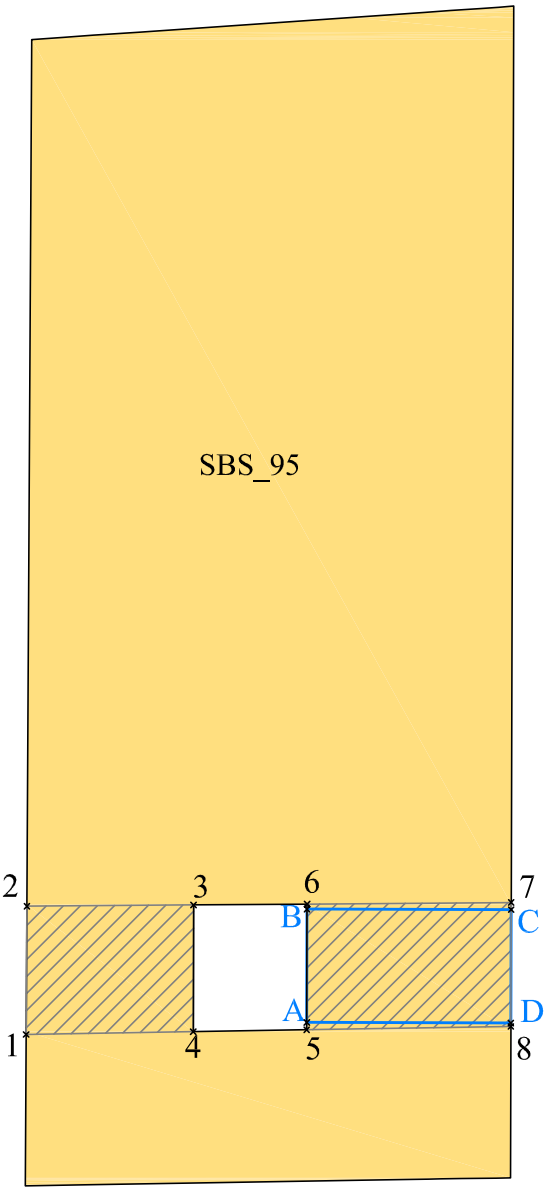


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879858.061	308142.219
2	4879868.211	308155.805
3	4879850.727	308169.234
4	4879840.656	308155.836
5	4879828.839	308165.080
6	4879838.831	308178.372
7	4879817.417	308194.820
8	4879807.570	308181.720

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879829.423	308165.857
B	4879838.436	308177.848
C	4879816.854	308194.071
D	4879807.841	308182.081

UMI

SBS_96

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

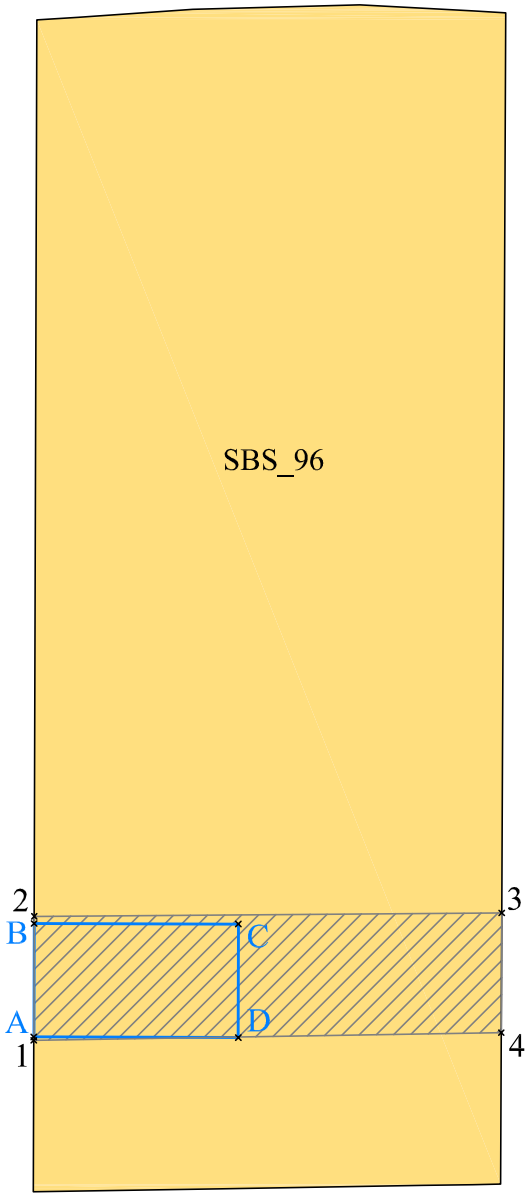


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879807.570	308181.720
2	4879817.417	308194.820
3	4879768.373	308232.489
4	4879758.873	308219.816

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879807.841	308182.081
B	4879816.854	308194.071
C	4879795.272	308210.294
D	4879786.259	308198.304

UMI

SBS_97

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

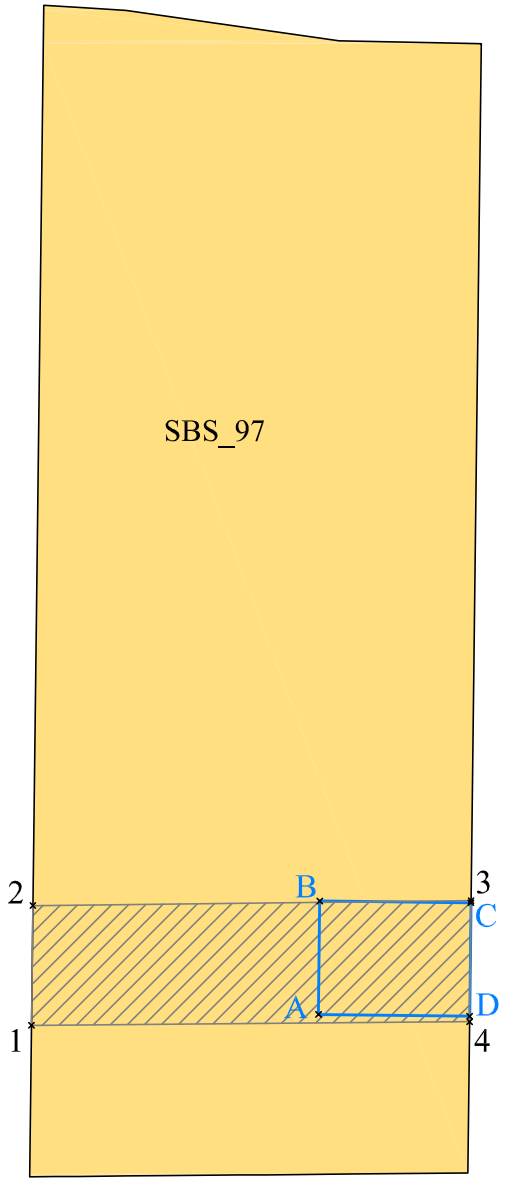


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879758.873	308219.816
2	4879768.373	308232.489
3	4879722.835	308268.330
4	4879768.373	308232.489

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879729.660	308244.097
B	4879738.660	308256.097
C	4879722.660	308268.097
D	4879713.660	308256.097

UMI

SBS_98

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

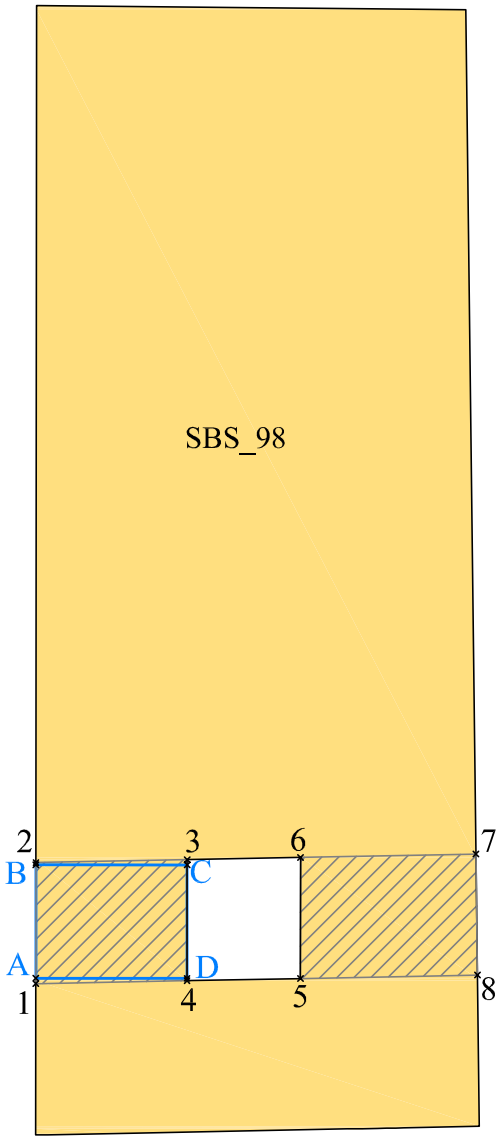


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879713.230	308255.523
2	4879722.835	308268.330
3	4879707.079	308280.655
4	4879697.474	308267.849
5	4879685.658	308277.094
6	4879695.262	308289.899
7	4879676.981	308304.199
8	4879667.214	308291.523

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879713.660	308256.097
B	4879722.660	308268.097
C	4879706.660	308280.097
D	4879697.660	308268.097

UMI

SBS_99

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

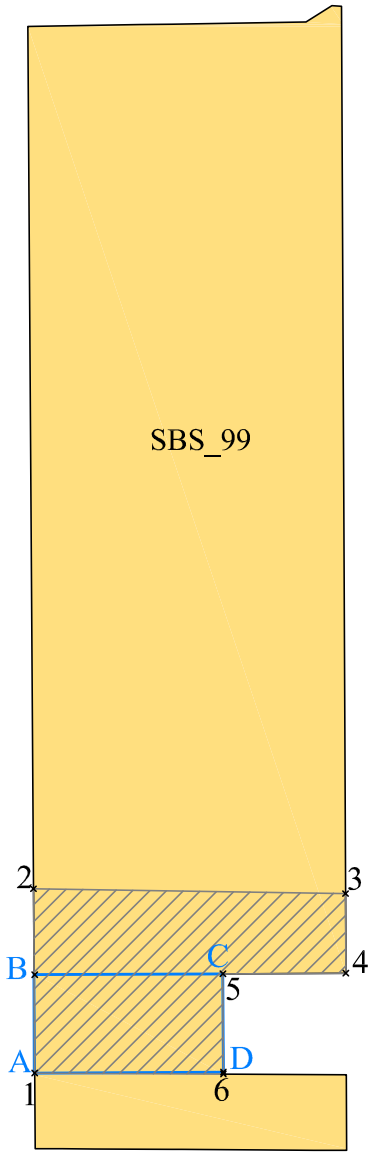


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879616.650	308318.383
2	4879631.890	308337.393
3	4879599.140	308362.503
4	4879592.564	308354.271
5	4879605.266	308344.116
6	4879596.994	308333.760

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879616.685	308318.355
B	4879624.799	308328.512
C	4879605.266	308344.116
D	4879597.152	308333.958

UMI

SBS_100

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

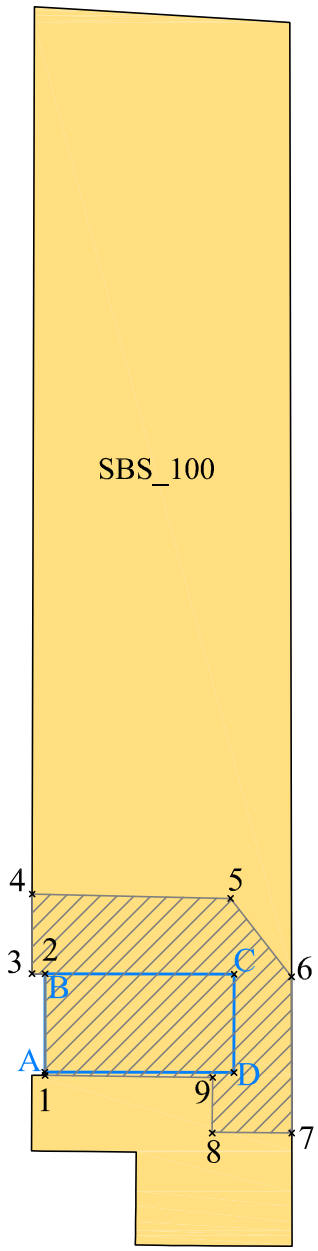


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879582.794	308344.870
2	4879591.207	308355.356
3	4879592.564	308354.271
4	4879599.140	308362.503
5	4879578.309	308378.475
6	4879565.544	308375.448
7	4879552.582	308359.353
8	4879560.861	308352.836
9	4879565.335	308358.528

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879583.091	308345.200
B	4879591.205	308355.357
C	4879571.672	308370.961
D	4879563.558	308360.803

UMI

SBS_101

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

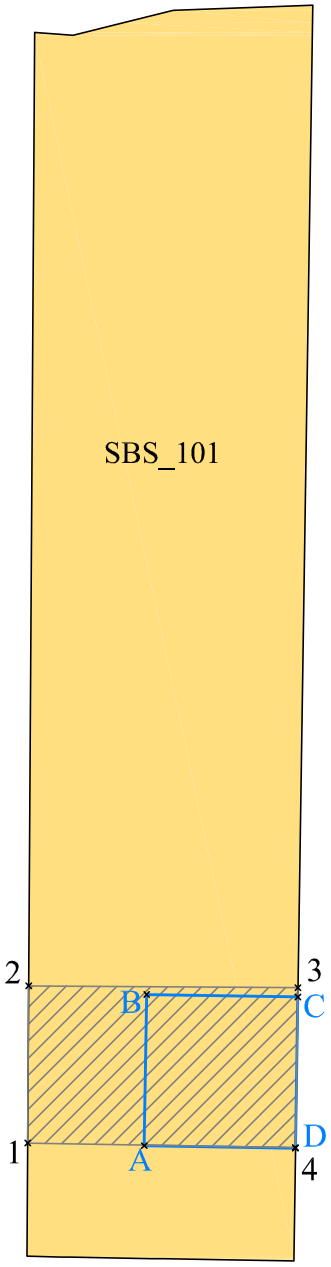


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879552.582	308359.353
2	4879565.619	308375.542
3	4879537.874	308397.868
4	4879524.745	308381.267

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879540.422	308368.816
B	4879552.812	308384.515
C	4879537.113	308396.906
D	4879524.722	308381.206

UMI

SBS_102

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

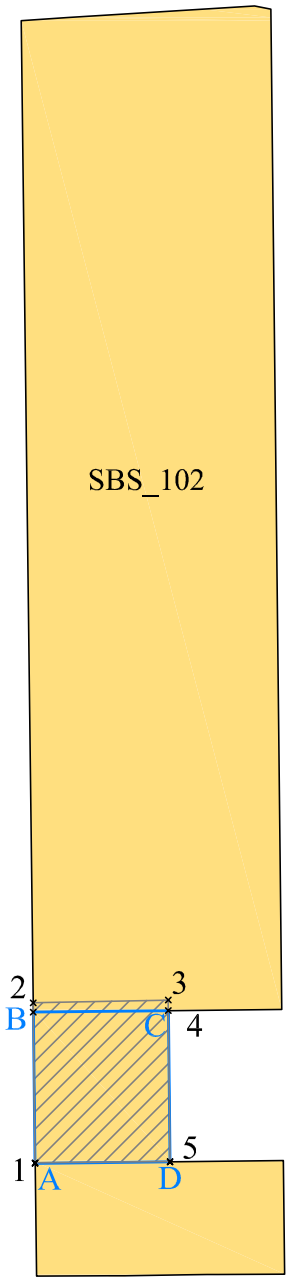


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879524.745	308381.267
2	4879537.874	308397.868
3	4879523.948	308409.075
4	4879510.717	308392.310

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879524.722	308381.206
B	4879537.113	308396.906
C	4879523.083	308407.979
D	4879510.692	308392.279

UMI

SBS_103

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

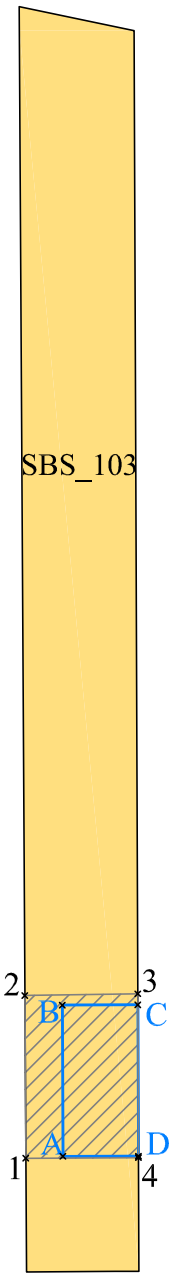


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879498.930	308401.589
2	4879512.261	308418.479
3	4879500.615	308427.851
4	4879487.215	308410.811

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879495.210	308404.801
B	4879507.573	308420.523
C	4879499.713	308426.704
D	4879487.350	308410.983

UMI

SBS_104

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

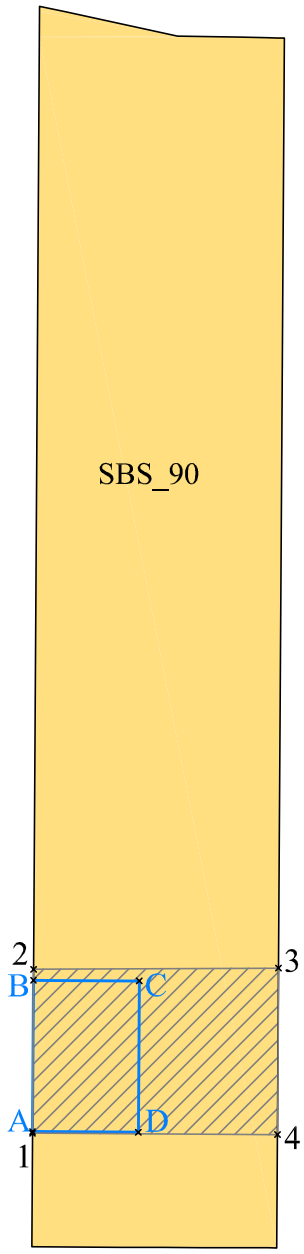


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879487.215	308410.811
2	4879500.615	308427.851
3	4879475.364	308448.170
4	4879461.749	308430.859

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879487.350	308410.983
B	4879499.713	308426.704
C	4879488.708	308435.358
D	4879476.345	308419.637

UMI

SBS_104a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

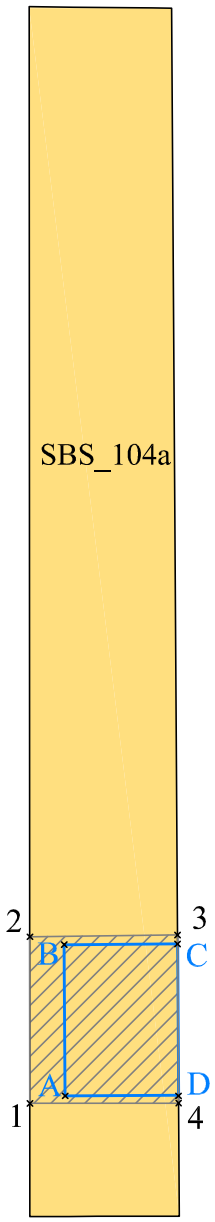


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879461.749	308430.859
2	4879475.364	308448.170
3	4879460.134	308460.426
4	4879446.290	308443.028

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879458.683	308434.512
B	4879471.137	308450.162
C	4879459.399	308459.502
D	4879446.946	308443.852

UMI

SBS_104c

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

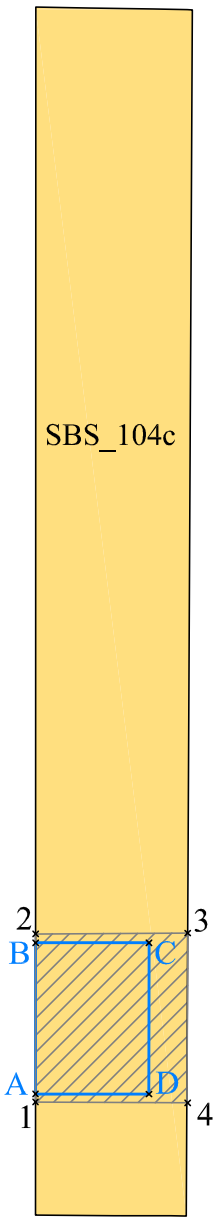


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879446.290	308443.028
2	4879460.134	308460.426
3	4879444.456	308473.042
4	4879430.561	308455.410

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879446.946	308443.852
B	4879459.399	308459.502
C	4879447.662	308468.841
D	4879435.209	308453.191

UMI

SBS_105

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

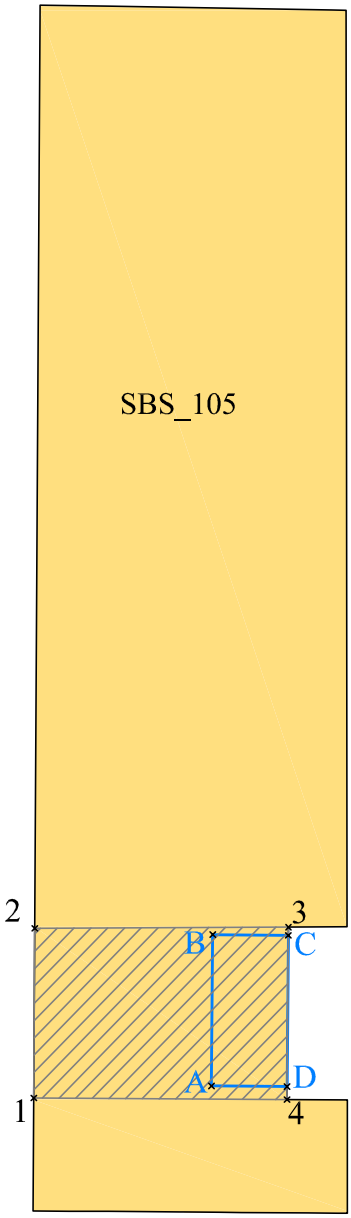


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879430.561	308455.410
2	4879444.456	308473.042
3	4879418.319	308494.074
4	4879404.255	308476.119

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879413.192	308471.311
B	4879425.525	308487.056
C	4879417.652	308493.222
D	4879405.319	308477.478

UMI

SBS_105a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

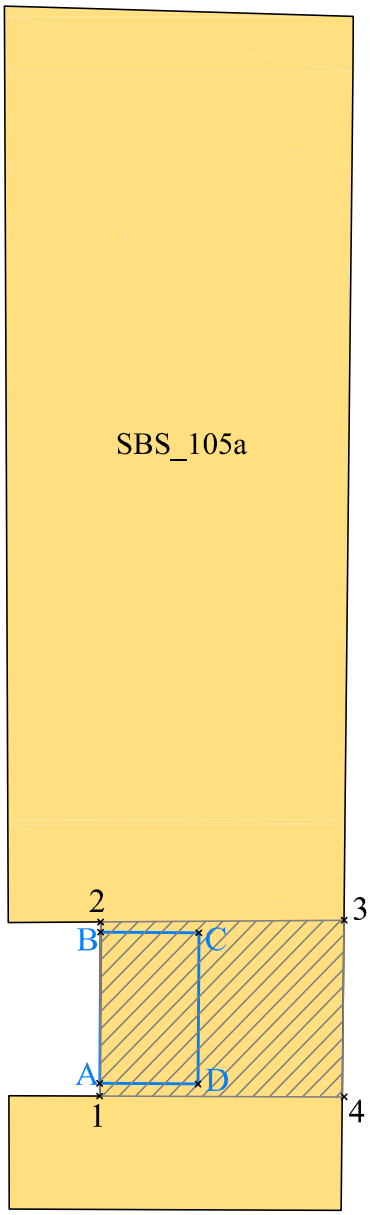


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879388.540	308488.490
2	4879402.736	308506.614
3	4879377.653	308526.798
4	4879363.328	308508.337

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879389.574	308489.810
B	4879401.907	308505.554
C	4879391.673	308513.571
D	4879379.340	308497.826

UMI

SBS_106

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

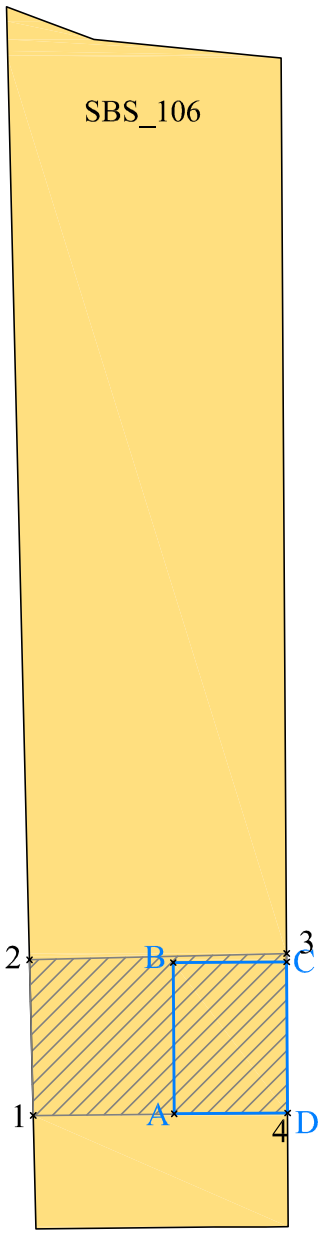


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879282.714	308571.691
2	4879295.673	308587.689
3	4879269.239	308609.101
4	4879256.269	308592.476
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879268.087	308583.237
B	4879280.389	308599.006
C	4879268.562	308608.233
D	4879256.260	308592.464

UMI

SBS_106b

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

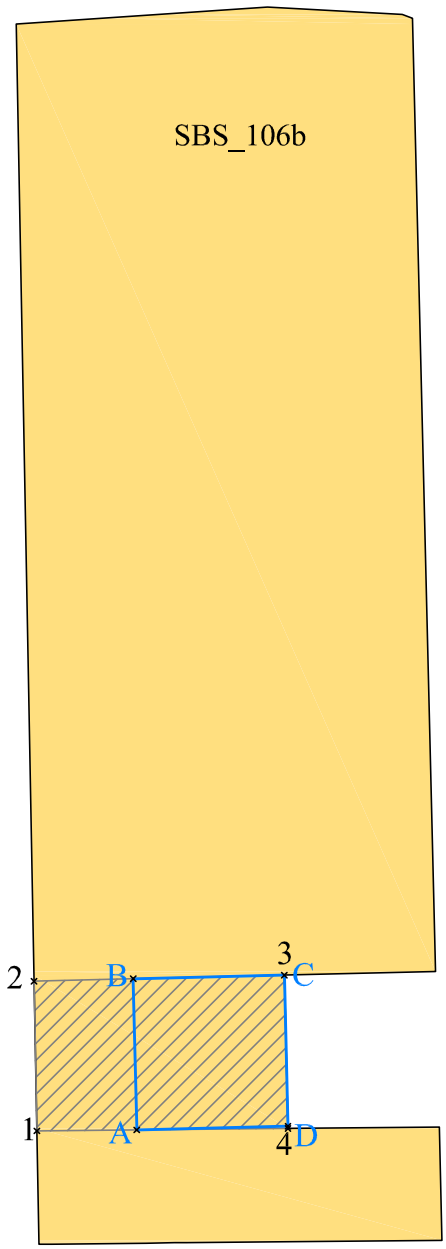


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879324.563	308538.801
2	4879336.943	308554.260
3	4879311.214	308575.101
4	4879298.441	308559.331
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879314.167	308546.971
B	4879326.755	308562.513
C	4879311.214	308575.101
D	4879298.626	308559.560

UMI

SBS_107

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

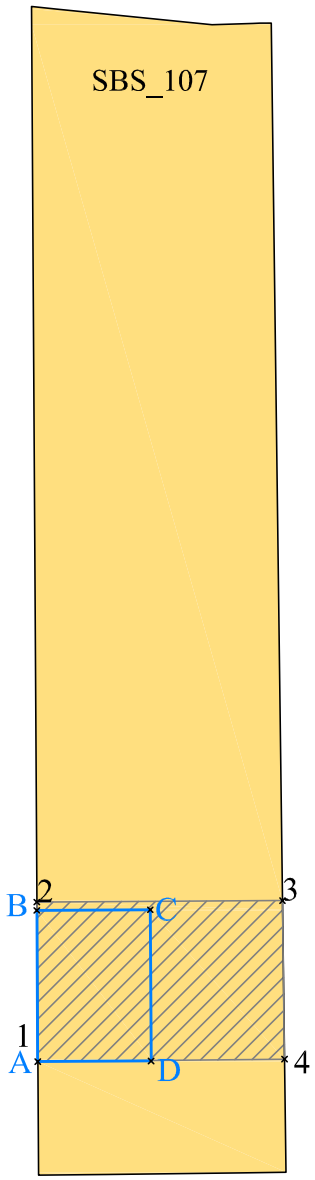


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879256.269	308592.476
2	4879269.239	308609.101
3	4879243.624	308629.084
4	4879230.614	308612.639
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879256.260	308592.464
B	4879268.562	308608.233
C	4879256.735	308617.459
D	4879244.433	308601.690

UMI

SBS_108

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

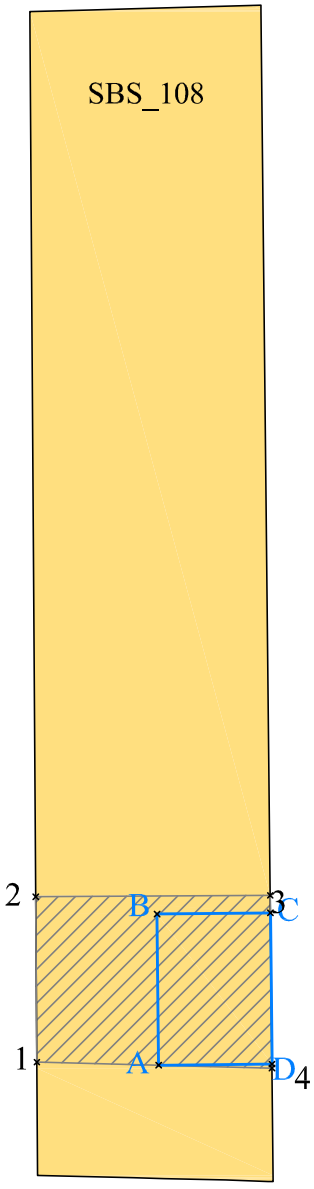


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879194.357	308639.779
2	4879207.825	308657.013
3	4879183.368	308676.094
4	4879169.230	308658.138
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879181.351	308649.285
B	4879193.723	308664.998
C	4879181.938	308674.278
D	4879169.565	308658.564

UMI

SBS_109

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

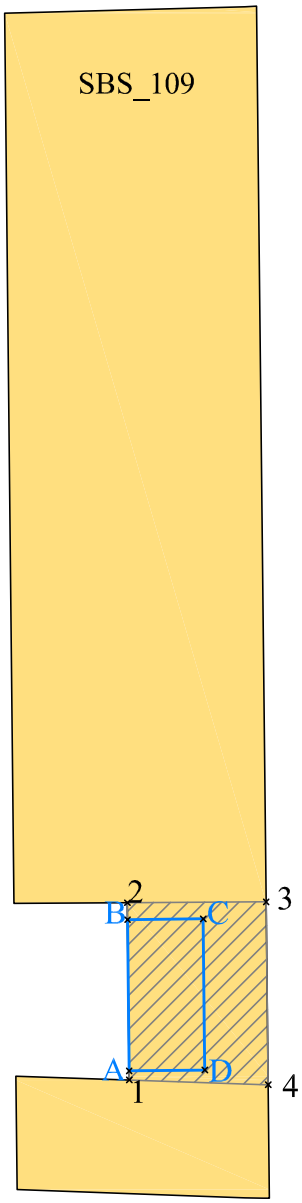


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879157.033	308666.894
2	4879171.541	308685.320
3	4879157.068	308696.611
4	4879142.102	308677.612
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879157.780	308667.843
B	4879170.153	308683.557
C	4879162.296	308689.743
D	4879149.923	308674.030

UMI

SBS_110

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

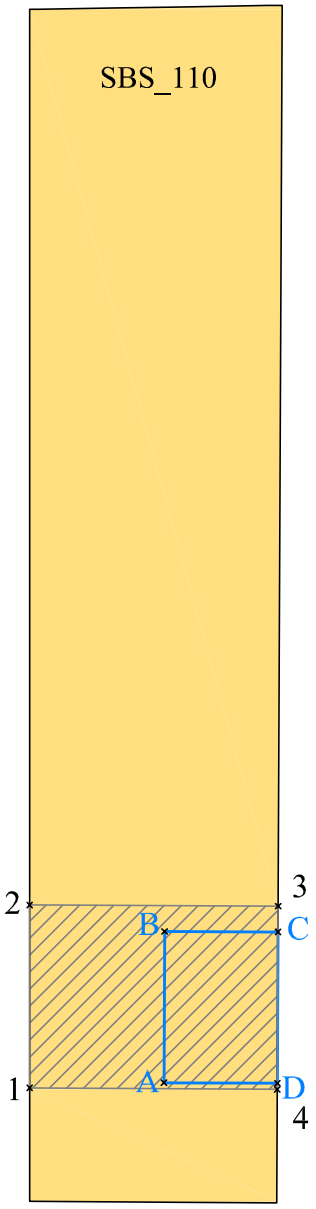


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879142.102	308677.612
2	4879157.068	308696.611
3	4879131.157	308716.826
4	4879116.248	308697.727
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879128.575	308689.141
B	4879140.882	308704.906
C	4879129.058	308714.136
D	4879116.751	308698.371

UMI

SBS_111

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

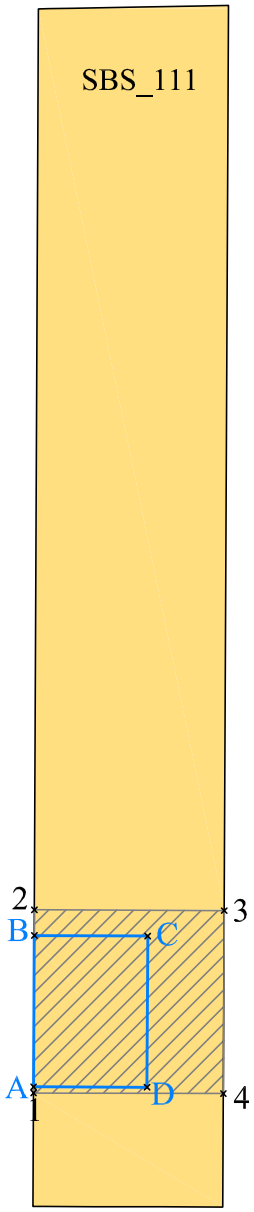


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879116.248	308697.727
2	4879131.157	308716.826
3	4879111.357	308732.273
4	4879096.473	308713.197
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879116.751	308698.371
B	4879129.058	308714.136
C	4879117.234	308723.367
D	4879104.927	308707.602

UMI

SBS_112

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

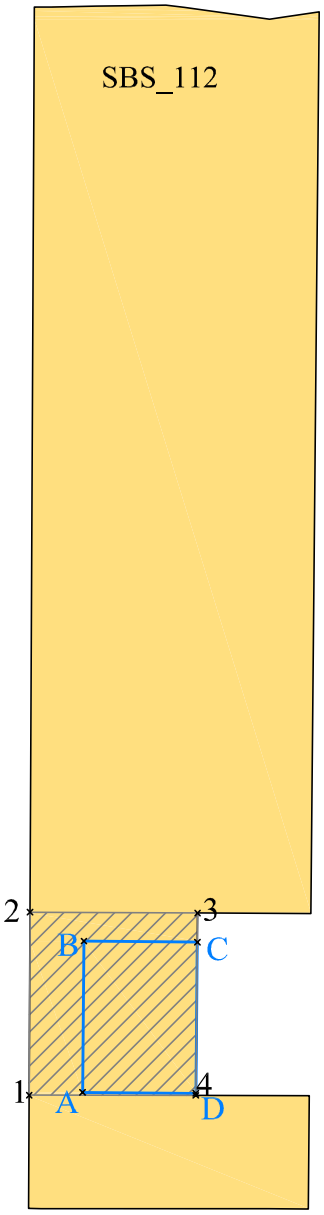


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879096.473	308713.197
2	4879111.357	308732.273
3	4879093.891	308745.899
4	4879079.139	308726.813
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879091.168	308717.848
B	4879103.399	308733.672
C	4879091.531	308742.845
D	4879079.300	308727.021

UMI

SBS_113

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

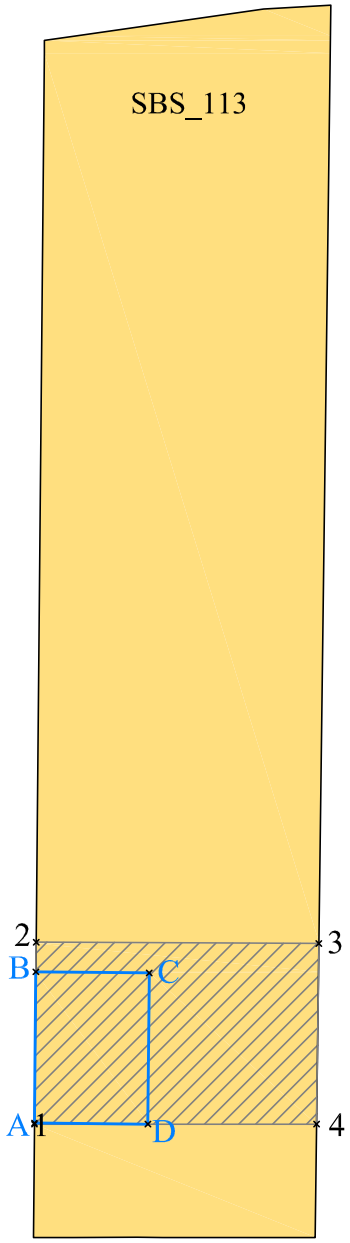


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879067.343	308736.079
2	4879082.064	308755.126
3	4879052.574	308778.132
4	4879038.038	308759.186
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879067.432	308736.194
B	4879079.662	308752.018
C	4879067.794	308761.191
D	4879055.563	308745.367

UMI

SBS_114

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

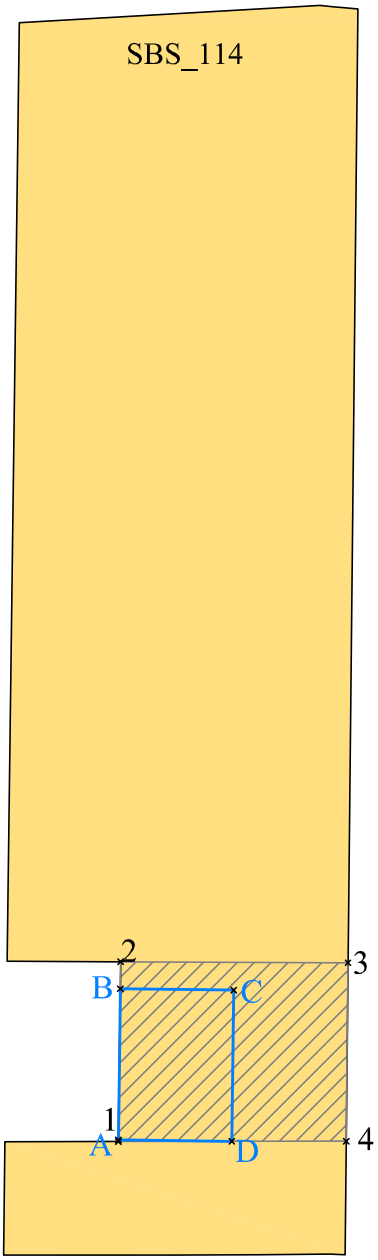


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879026.269	308768.488
2	4879040.742	308787.363
3	4879017.038	308805.856
4	4879002.629	308787.174
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879026.396	308768.664
B	4879038.570	308784.532
C	4879026.670	308793.662
D	4879014.495	308777.794

UMI

SBS_115

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

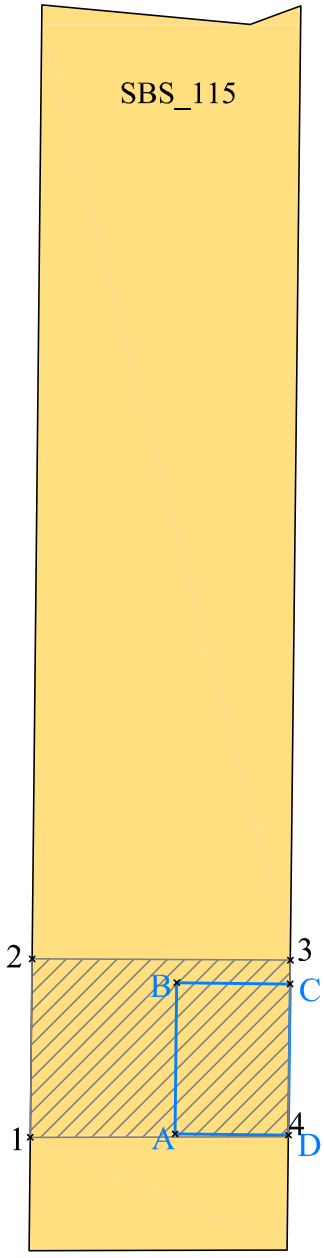


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879002.629	308787.174
2	4879017.038	308805.856
3	4878990.103	308826.870
4	4878975.855	308808.373
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878987.861	308799.379
B	4879000.066	308815.223
C	4878988.183	308824.377
D	4878975.978	308808.532

UMI

SBS_116

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

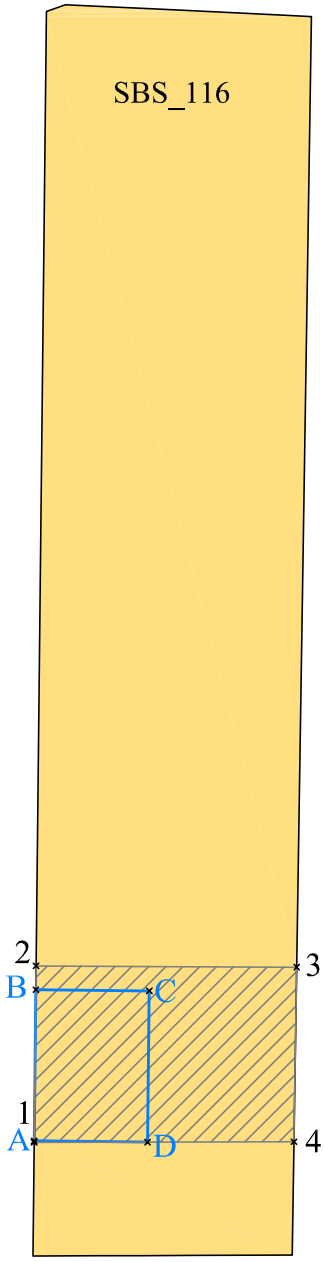


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878975.855	308808.373
2	4878990.103	308826.870
3	4878962.925	308848.072
4	4878948.915	308829.706
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878975.978	308808.532
B	4878988.183	308824.377
C	4878976.299	308833.530
D	4878964.095	308817.686

UMI

SBS_117

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

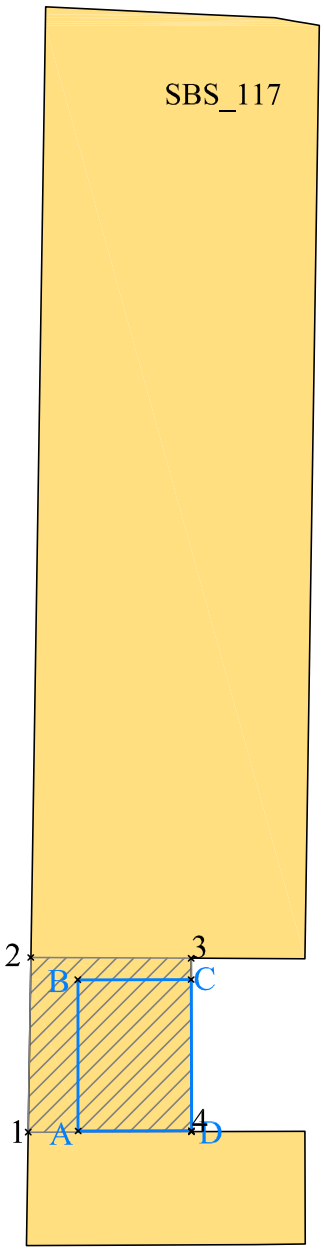


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878948.915	308829.706
2	4878962.925	308848.072
3	4878946.206	308861.116
4	4878931.977	308843.117
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878943.823	308833.915
B	4878956.227	308849.605
C	4878944.459	308858.907
D	4878932.056	308843.218

UMI

SBS_118

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

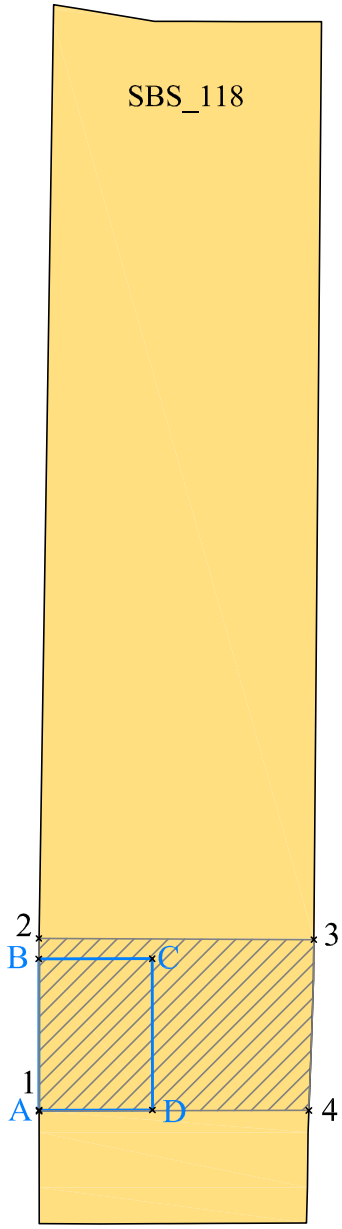


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878920.217	308852.429
2	4878934.361	308870.356
3	4878905.687	308892.727
4	4878892.240	308874.581
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878920.289	308852.520
B	4878932.692	308868.209
C	4878920.925	308877.512
D	4878908.522	308861.822

UMI

SBS_120

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

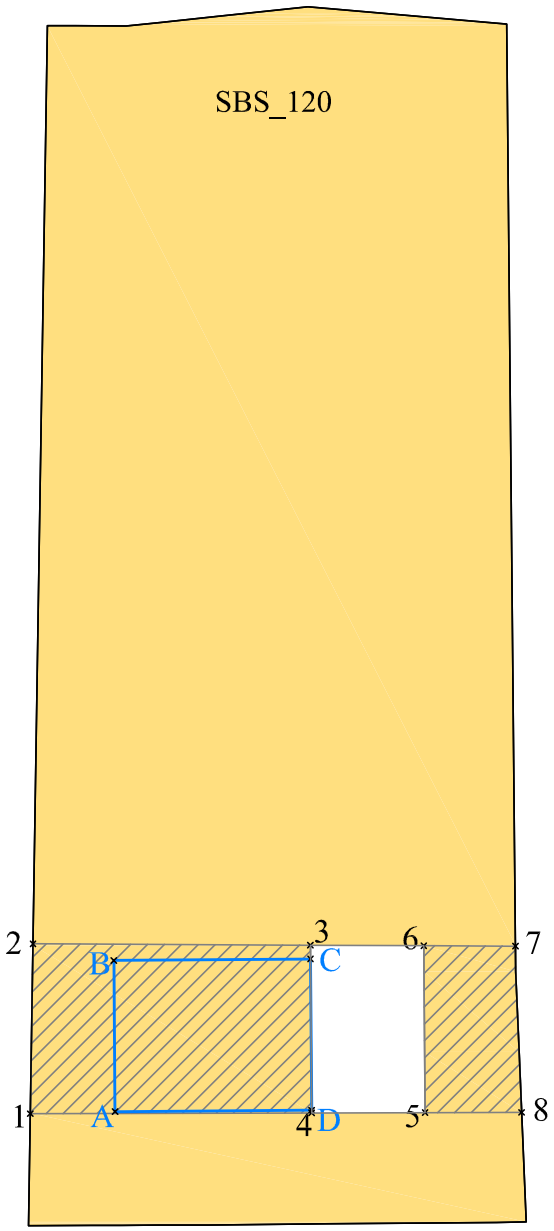


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878878.968	308885.090
2	4878892.585	308902.948
3	4878863.656	308925.517
4	4878849.793	308908.191
5	4878838.033	308917.503
6	4878851.828	308934.745
7	4878842.264	308942.206
8	4878828.018	308925.433

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878870.322	308892.232
B	4878882.817	308907.849
C	4878862.515	308924.092
D	4878850.020	308908.476

UMI

SBS_121

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

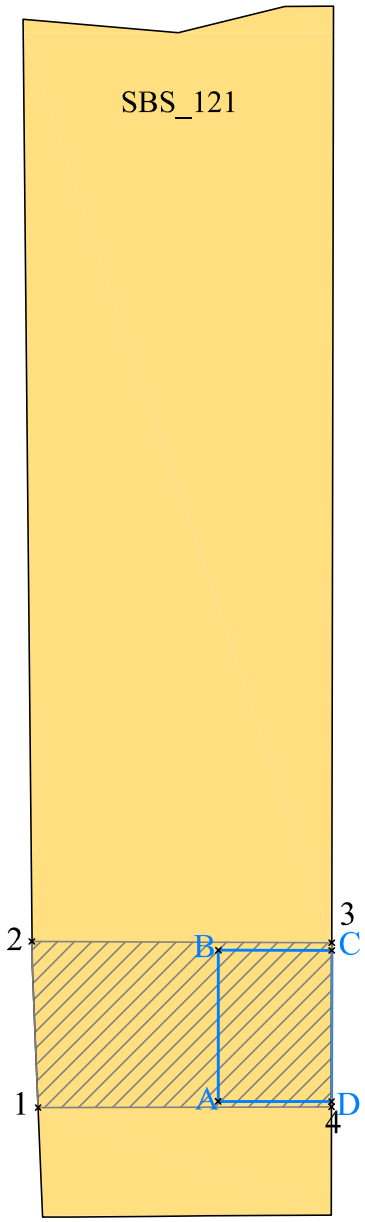


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878828.018	308925.433
2	4878842.253	308942.194
3	4878810.987	308966.607
4	4878797.583	308949.531
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878809.807	308940.810
B	4878822.156	308956.542
C	4878810.356	308965.804
D	4878798.008	308950.071

UMI

SBS_122

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

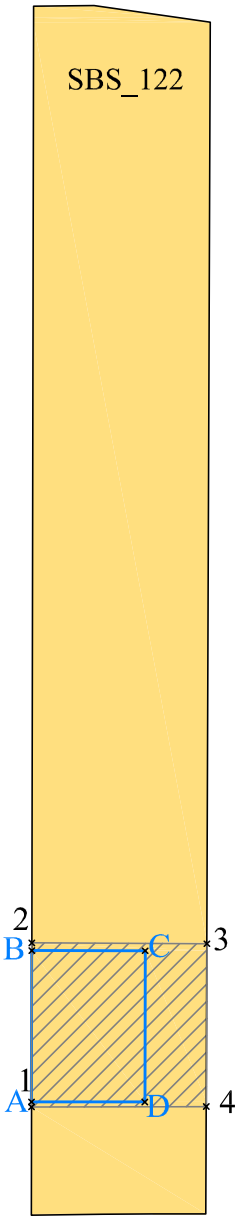


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878797.583	308949.531
2	4878810.987	308966.607
3	4878792.723	308980.856
4	4878779.454	308963.886
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878798.008	308950.071
B	4878810.356	308965.804
C	4878798.557	308975.065
D	4878786.208	308959.333

UMI

SBS_123

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

SBS_123

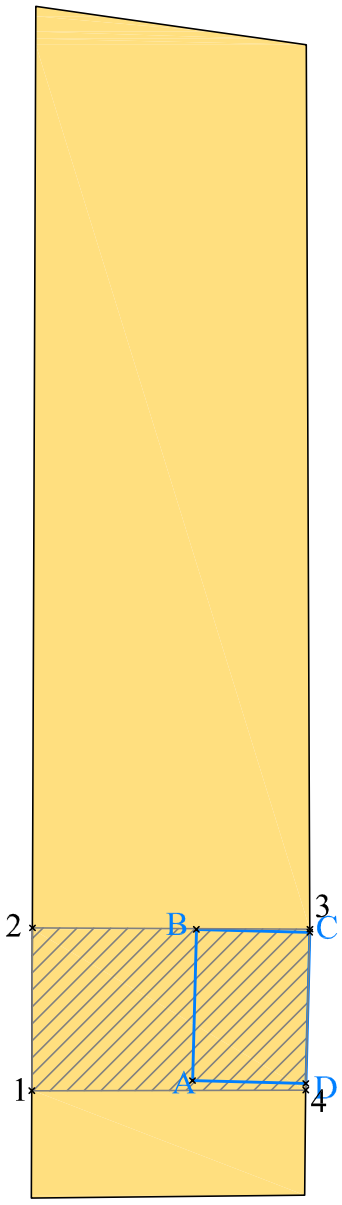


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878779.454	308963.886
2	4878792.723	308980.856
3	4878763.790	309003.428
4	4878751.053	308986.374
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878763.589	308978.093
B	4878775.557	308994.117
C	4878763.539	309003.093
D	4878751.571	308987.069

UMI

SBS_124

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

SBS_124

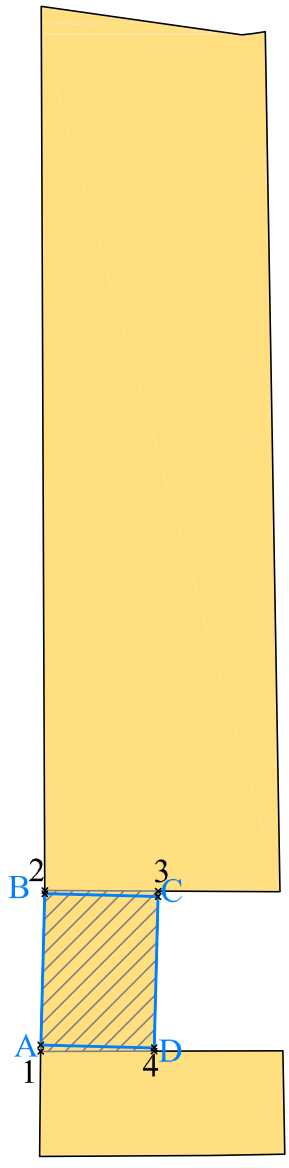


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878751.053	308986.374
2	4878763.790	309003.428
3	4878751.961	309012.657
4	4878739.288	08995.689
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878751.571	308987.069
B	4878763.539	309003.093
C	4878751.522	309012.069
D	4878739.553	308996.045

UMI

SBS_124a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

SBS_124a

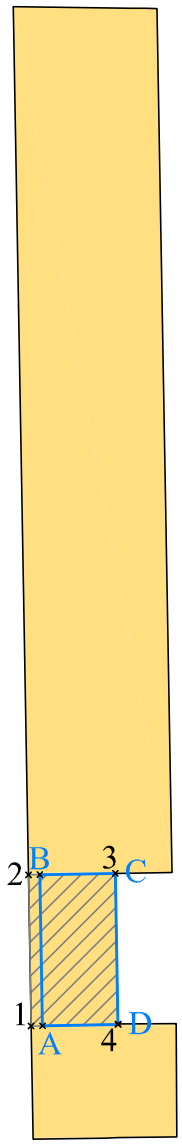


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878715.112	309016.729
2	4878727.760	309032.222
3	4878718.852	309039.495
4	4878706.259	309024.069
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878713.950	309017.678
B	4878726.598	309033.170
C	4878718.852	309039.495
D	4878706.204	309024.002

UMI

SBS_125

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

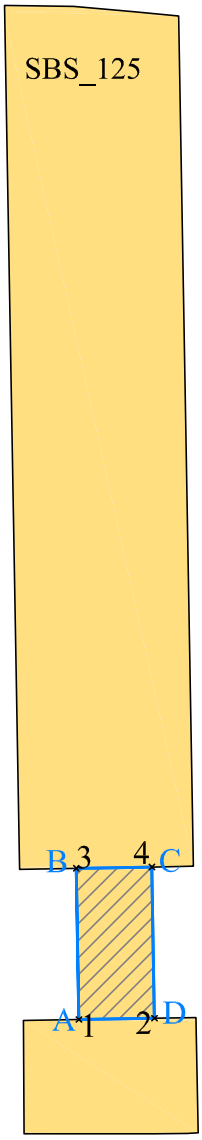


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878694.584	309033.489
2	4878707.233	309048.981
3	4878699.487	309055.305
4	4878686.838	309039.813
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878694.584	309033.489
B	4878707.233	309048.981
C	4878699.487	309055.305
D	4878686.838	309039.813

UMI

SBS_126

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

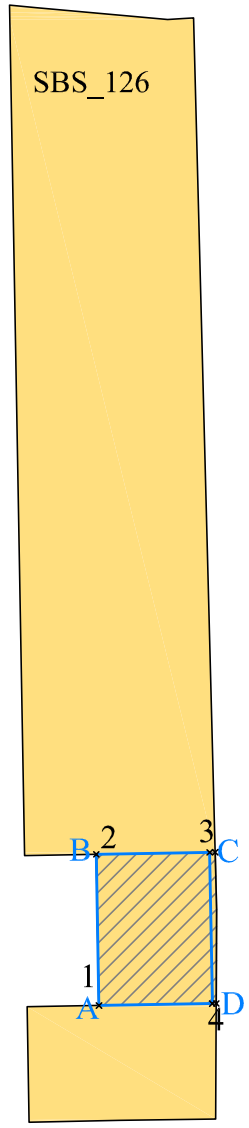


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878675.219	309049.299
2	4878687.867	309064.792
3	4878675.675	309074.746
4	4878663.190	309059.120
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878675.219	309049.299
B	4878687.867	309064.792
C	4878676.248	309074.278
D	4878663.600	309058.786

UMI

SBS_127

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

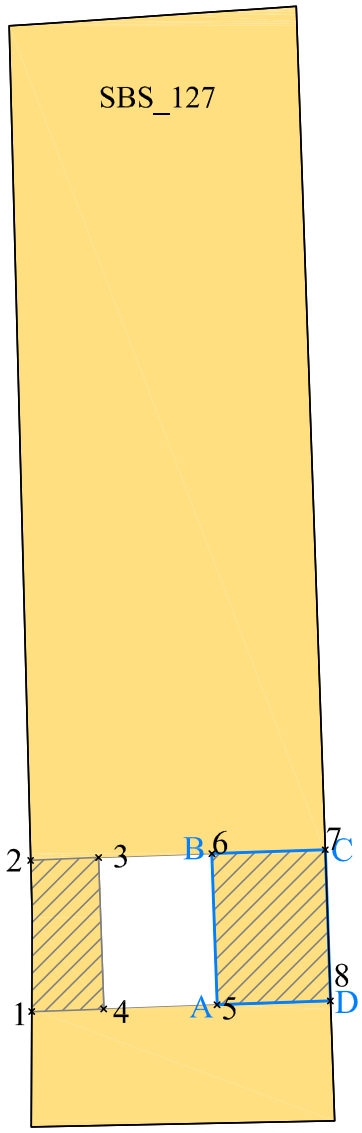


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878663.190	309059.120
2	4878675.675	309074.746
3	4878668.854	309080.603
4	4878655.912	309065.285
5	4878644.465	309074.979
6	4878657.396	309090.284
7	4878645.939	309099.965
8	4878633.019	309084.674

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878644.489	309075.007
B	4878657.396	309090.284
C	4878645.939	309099.965
D	4878633.031	309084.688

UMI

SBS_128

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

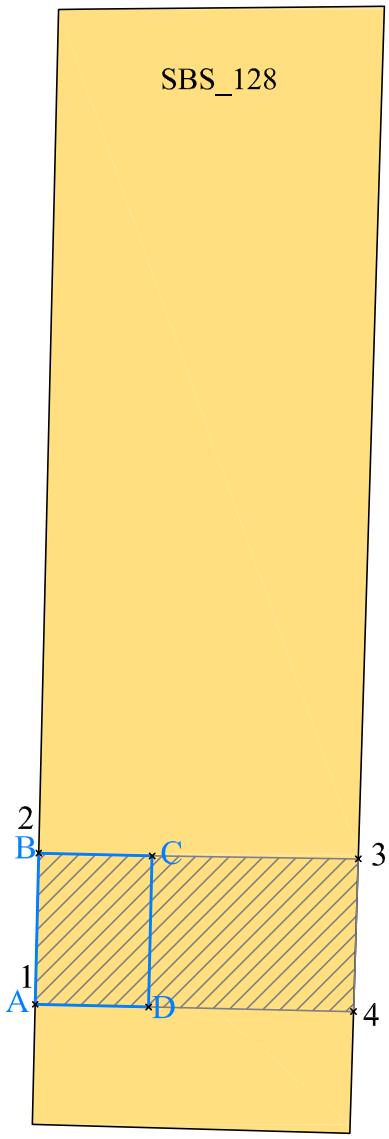


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878633.031	309084.688
2	4878645.939	309099.965
3	4878613.805	309127.425
4	4878600.873	309111.901
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878633.031	309084.688
B	4878645.939	309099.965
C	4878634.481	309109.646
D	4878621.573	309094.369

UMI

SBS_129

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

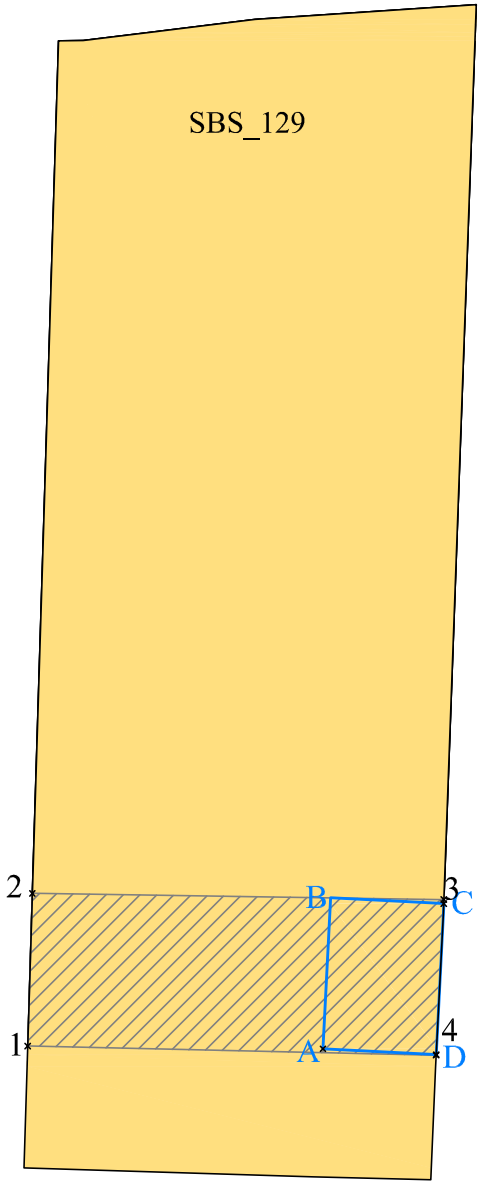


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878600.873	309111.901
2	4878613.805	309127.425
3	4878572.534	309162.913
4	4878559.632	309146.831
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878571.399	309137.528
B	4878583.892	309153.147
C	4878572.178	309162.516
D	4878559.685	309146.898

UMI

SBS_130

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

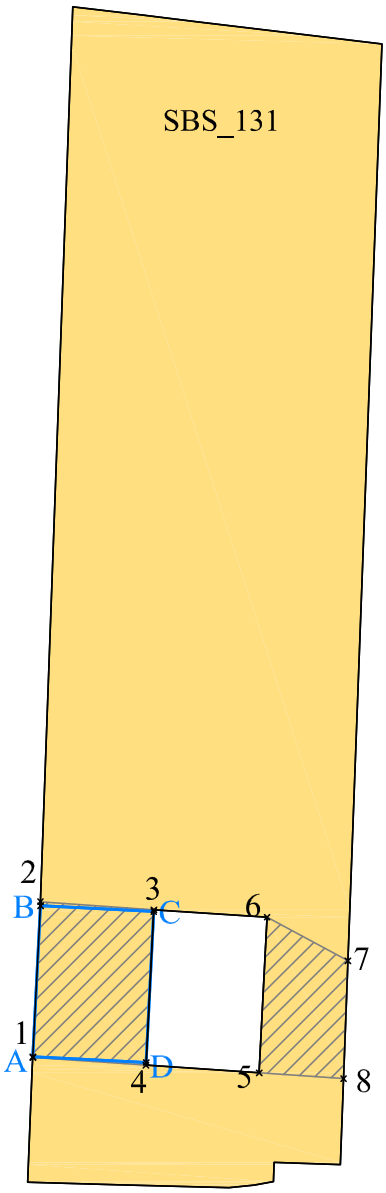


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878559.632	309146.831
2	4878572.534	309162.913
3	4878560.604	309172.060
4	4878547.753	309155.994
5	4878535.874	309165.157
6	4878548.751	309181.256
7	4878536.921	309184.040
8	4878527.016	309171.989

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878547.972	309156.268
B	4878559.685	309146.898
C	4878572.178	309162.516
D	4878560.464	309171.886

UMI

SBS_131

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

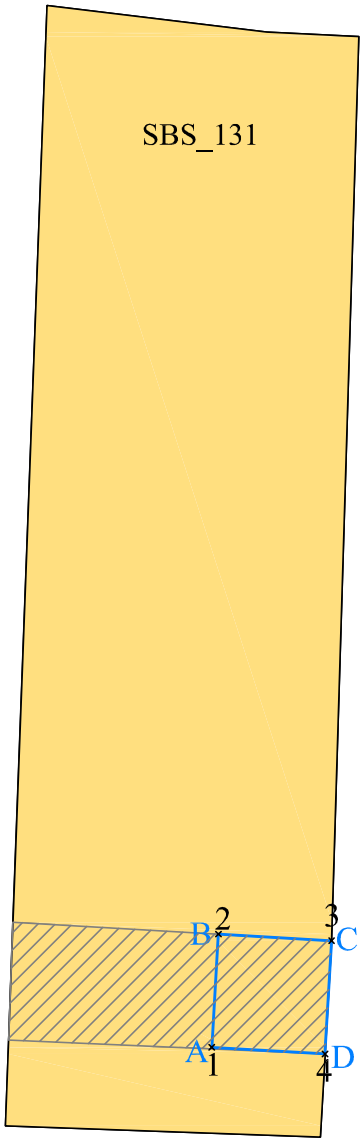


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878527.016	309171.989
2	4878536.926	309184.035
3	4878503.754	309210.157
4	4878494.474	309198.373
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878506.259	309189.093
B	4878515.539	309200.877
C	4878503.754	309210.157
D	4878494.474	309198.373

UMI

SBS_132

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

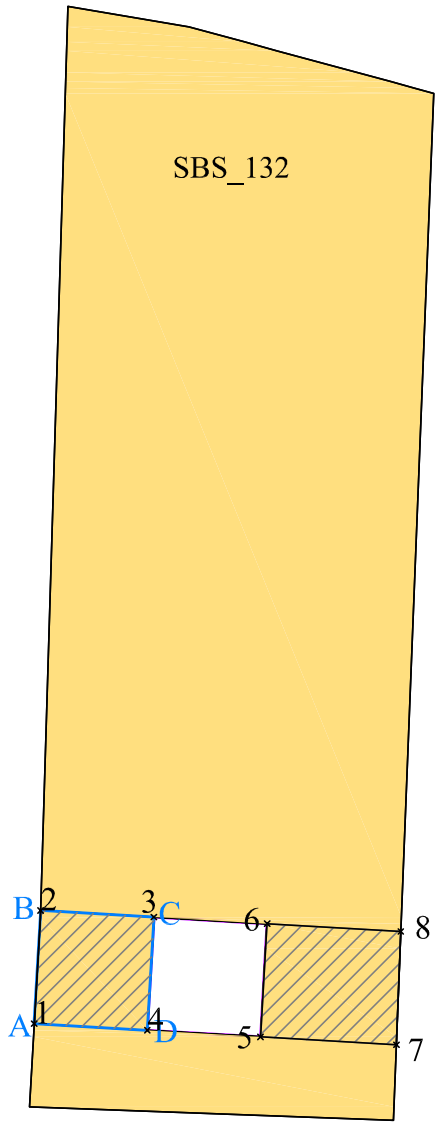


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878494.452	309198.390
2	4878503.754	309210.157
3	4878491.969	309219.438
4	4878482.690	309207.654
5	4878470.906	309216.934
6	4878480.185	309228.718
7	4878466.262	309239.682
8	4878456.759	309228.076

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878494.474	309198.373
B	4878503.754	309210.157
C	4878491.969	309219.438
D	4878482.689	309207.653

UMI

SBS_133

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

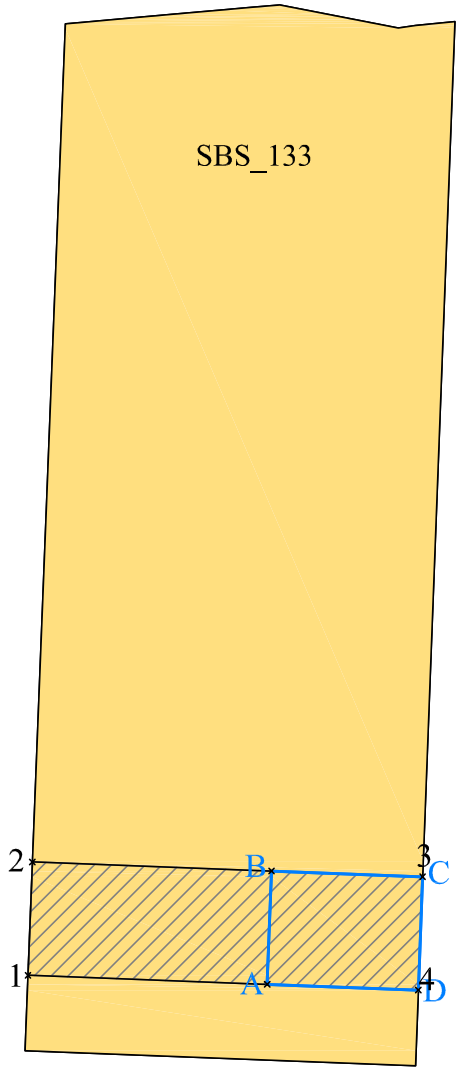


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878456.759	309228.076
2	4878466.262	309239.682
3	4878426.332	309272.450
4	4878416.816	309260.854
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878432.277	309248.167
B	4878441.792	309259.762
C	4878426.332	309272.450
D	4878416.816	309260.854

UMI

SBS_134

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

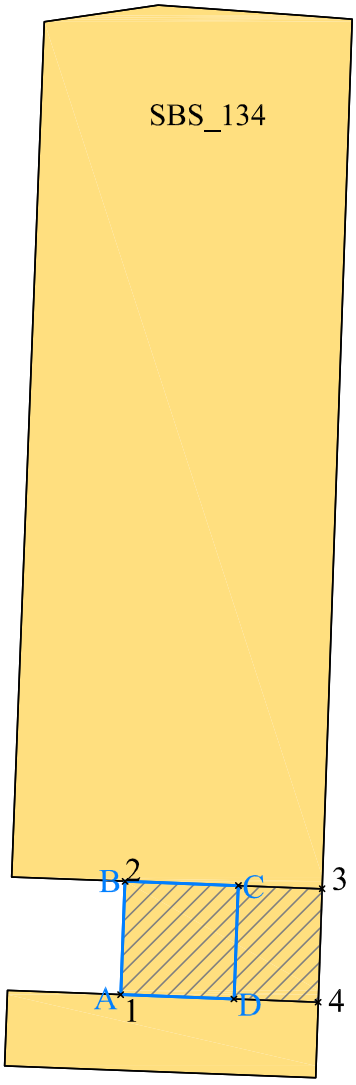


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878405.221	309270.370
2	4878414.736	309281.965
3	4878394.567	309298.517
4	4878385.013	309286.953
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878405.221	309270.370
B	4878414.736	309281.965
C	4878403.141	309291.481
D	4878393.625	309279.886

UMI

SBS_135

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

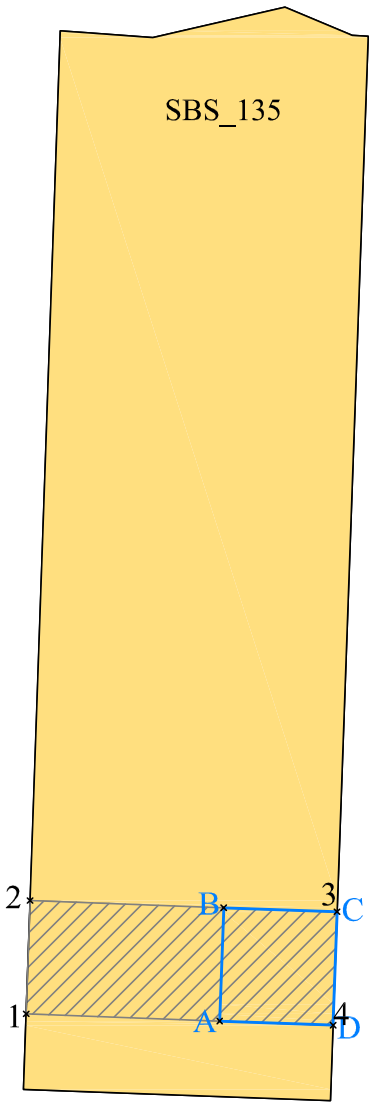


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878385.013	309286.953
2	4878394.567	309298.517
3	4878363.154	309324.295
4	4878353.610	309312.723
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878365.215	309303.218
B	4878374.759	309314.791
C	4878363.186	309324.334
D	4878353.643	309312.762

UMI

SBS_137

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

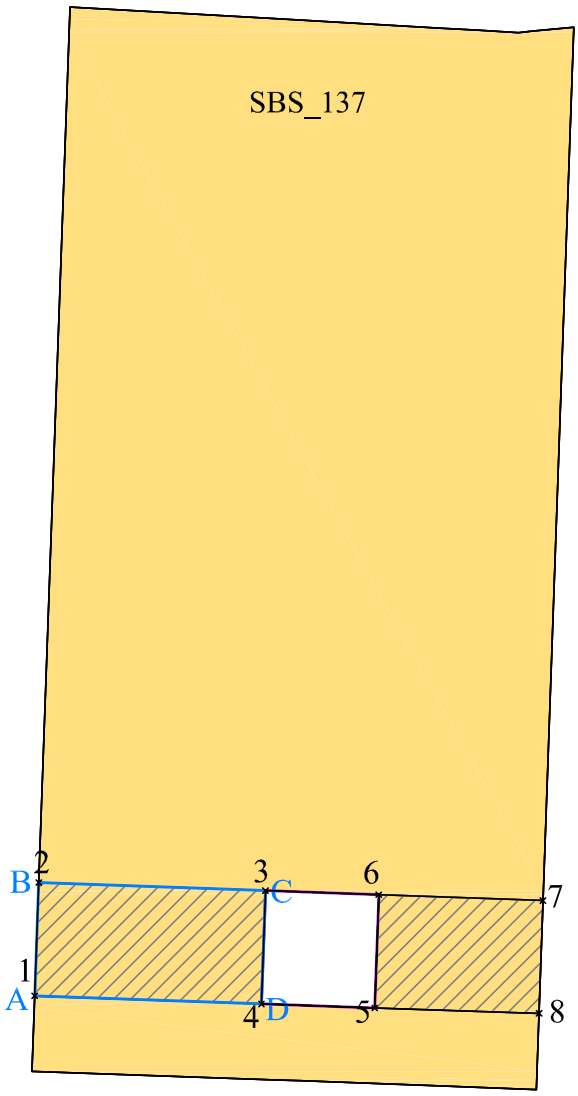


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878353.610	309312.723
2	4878363.186	309324.334
3	4878340.041	309343.421
4	4878330.498	309331.849
5	4878318.925	309341.392
6	4878328.463	309352.958
7	4878311.692	309366.782
8	4878302.193	309355.271

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878353.643	309312.762
B	4878363.186	309324.334
C	4878340.041	309343.421
D	4878330.498	309331.849

UMI

SBS_138

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

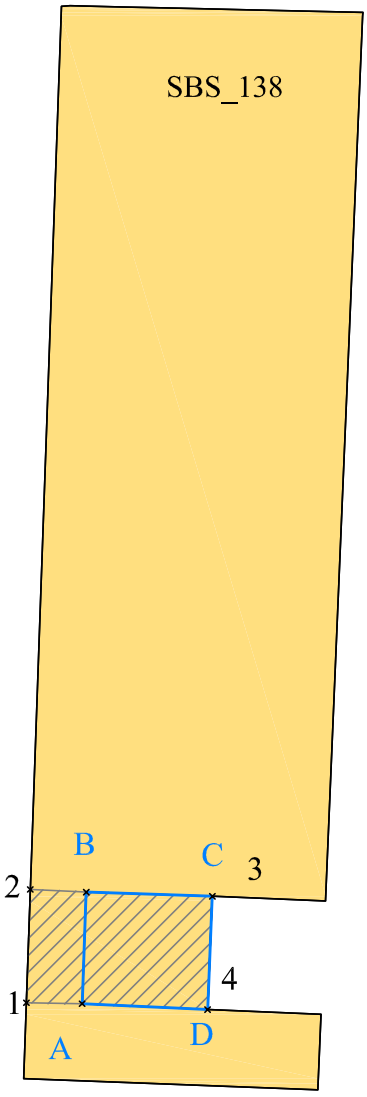


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878294.493	309361.652
2	4878304.040	309373.222
3	4878285.356	309388.432
4	4878275.886	309376.800
5		
6		
7		
8		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878289.845	309365.436
B	4878299.315	309377.069
C	4878285.356	309388.432
D	4878275.886	309376.800

UMI

SBS_138a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

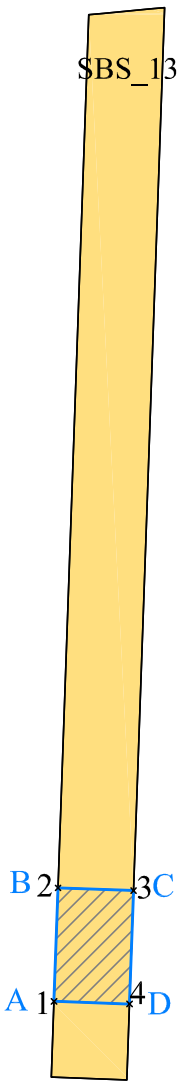


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878302.193	309355.271
2	4878311.692	309366.782
3	4878303.976	309373.143
4	4878294.432	309361.577
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878302.146	309355.213
B	4878311.692	309366.782
C	4878303.979	309373.147
D	4878294.432	309361.577

UMI

SBS_139

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

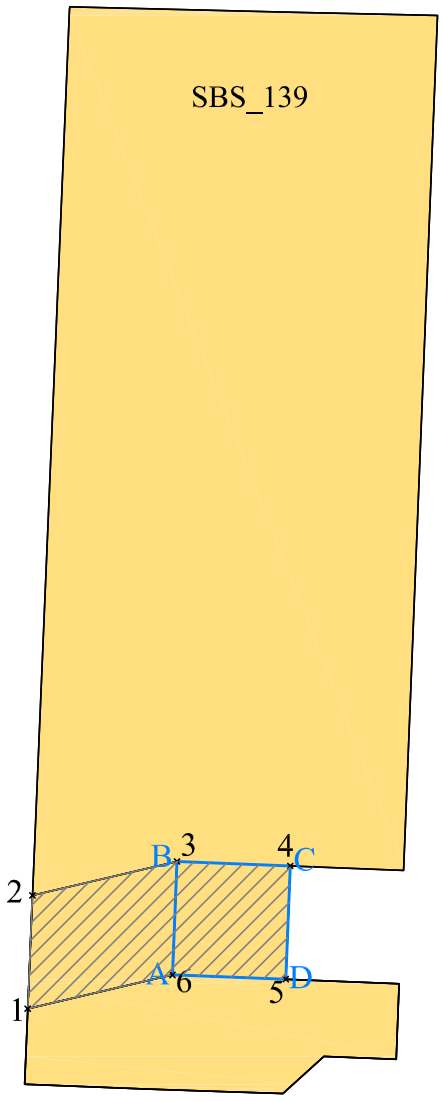


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878264.253	309386.269
2	4878273.723	309397.902
3	4878262.386	309413.934
4	4878250.776	309423.432
5	4878241.278	309411.822
6	4878252.888	309402.324
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878252.888	309402.324
B	4878262.386	309413.934
C	4878250.776	309423.432
D	4878241.278	309411.822

UMI

SBS_140

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

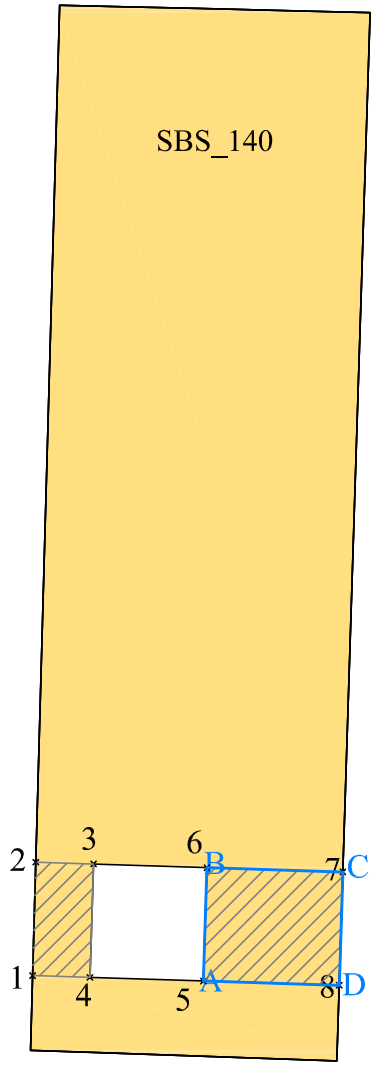


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878218.263	309430.636
2	4878227.894	309442.135
3	4878222.012	309447.023
4	4878212.425	309435.487
5	4878200.889	309445.074
6	4878210.476	309456.610
7	4878196.632	309468.114
8	4878187.045	309456.578

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878200.889	309445.074
B	4878210.476	309456.610
C	4878196.632	309468.114
D	4878187.045	309456.578

UMI

SBS_141

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

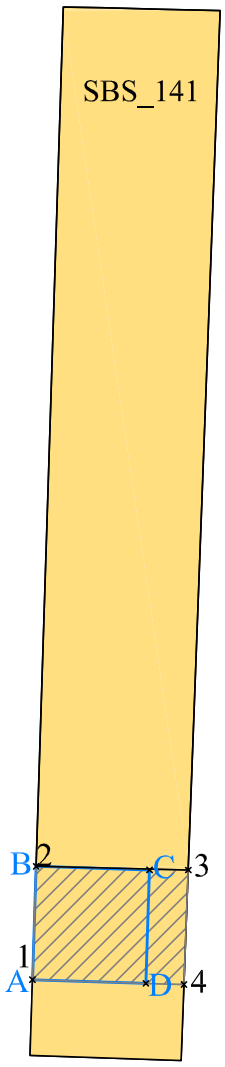


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878187.045	309456.578
2	4878196.632	309468.114
3	4878181.251	309481.099
4	4878171.626	309469.391
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878187.045	309456.578
B	4878196.632	309468.114
C	4878185.096	309477.701
D	4878175.509	309466.165

UMI

SBS_142

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

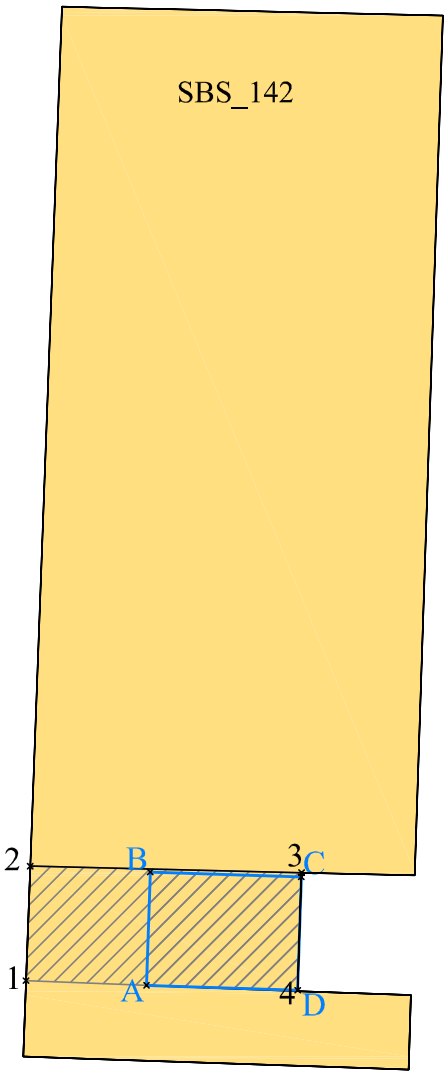


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878171.626	309469.391
2	4878181.251	309481.099
3	4878153.824	309504.253
4	4878143.800	309492.169
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878159.276	309479.501
B	4878168.852	309491.046
C	4878153.459	309503.815
D	4878143.882	309492.270

UMI

SBS_143

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

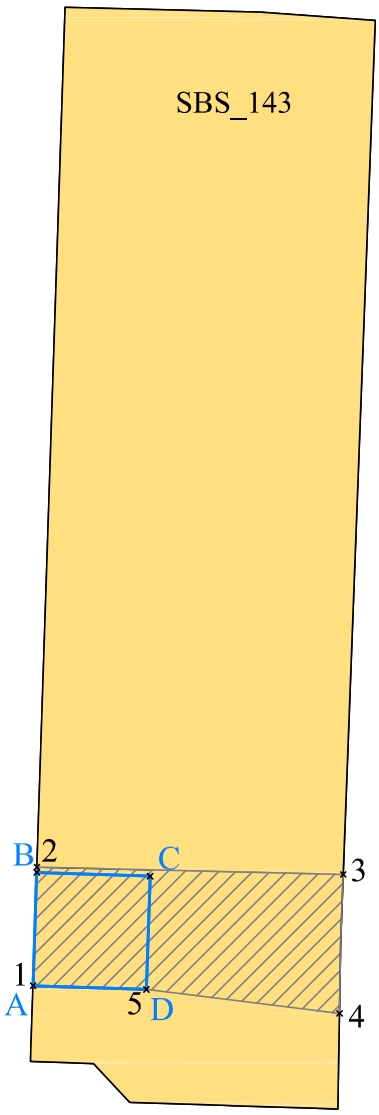


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878132.255	309501.746
2	4878142.361	309513.929
3	4878111.399	309540.067
4	4878099.582	309525.990
5	4878120.792	309511.422
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878132.337	309501.845
B	4878141.914	309513.390
C	4878130.369	309522.967
D	4878120.792	309511.422

UMI

SBS_144

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

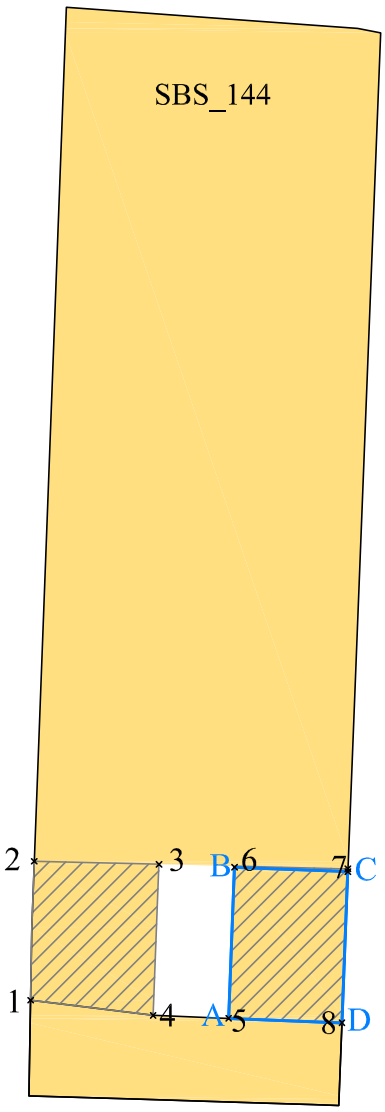


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878099.582	309525.990
2	4878111.399	309540.067
3	4878098.794	309550.708
4	4878086.124	309535.233
5	4878078.387	309541.568
6	4878091.152	309557.159
7	4878079.689	309566.836
8	4878066.781	309551.070

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878078.387	309541.568
B	4878091.057	309557.043
C	4878079.451	309566.545
D	4878066.781	309551.070

UMI

SBS_145

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

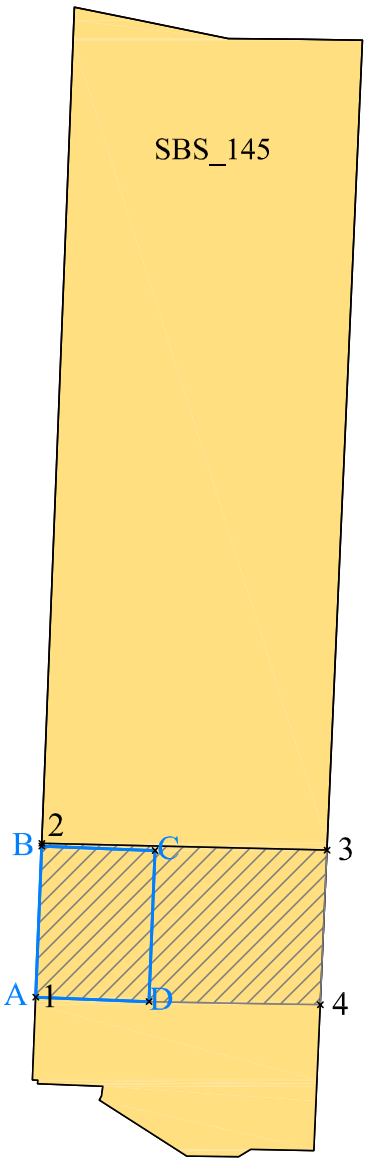


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878066.781	309551.070
2	4878079.689	309566.836
3	4878050.855	309591.178
4	4878037.963	309575.282
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878066.781	309551.070
B	4878079.451	309566.545
C	4878067.844	309576.048
D	4878055.174	309560.573

UMI

SBS_147

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

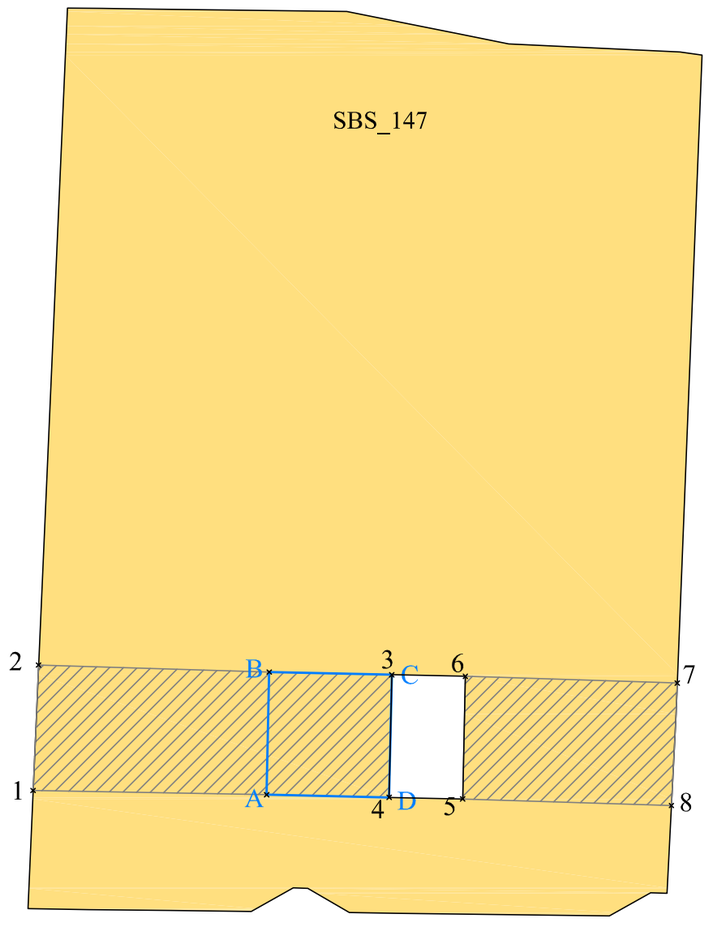


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878037.963	309575.282
2	4878050.855	309591.178
3	4878006.692	309628.217
4	4877993.756	309612.964
5	4877984.604	309620.726
6	4877997.540	309635.979
7	4877970.941	309658.093
8	4877958.411	309642.505

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878009.009	309600.028
B	4878021.945	309615.281
C	4878006.692	309628.217
D	4877993.756	309612.964

UMI

SBS_148

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

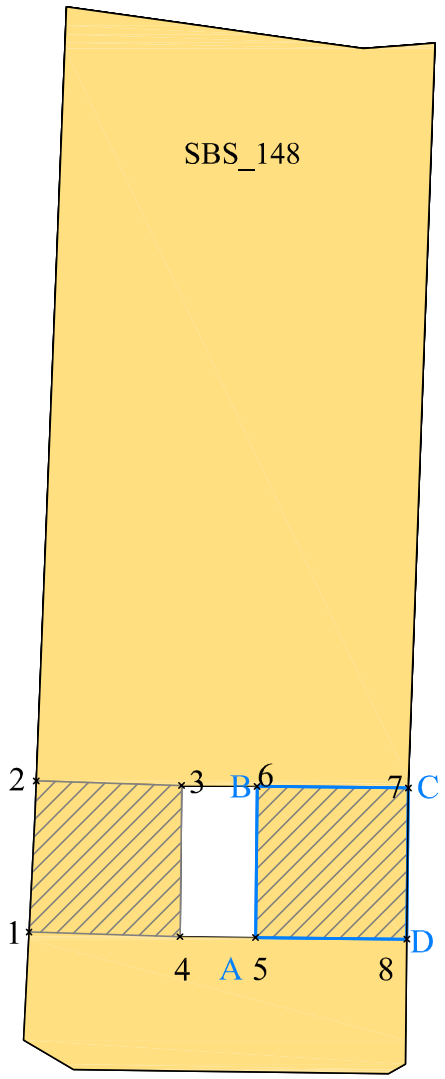


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877958.411	309642.505
2	4877967.720	309654.159
3	4877956.154	309670.387
4	4877943.048	309655.279
5	4877935.495	309661.832
6	4877948.601	309676.940
7	4877933.493	309690.046
8	4877920.387	309674.938

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877935.495	309661.832
B	4877948.601	309676.940
C	4877933.493	309690.046
D	4877920.387	309674.938

UMI

SBS_148a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

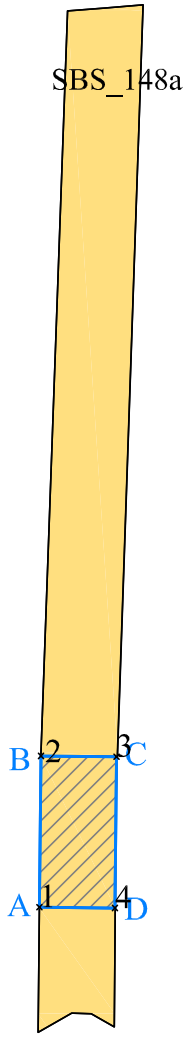


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877920.387	309674.938
2	4877933.493	309690.046
3	4877925.940	309696.599
4	4877912.805	309681.517
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877920.387	309674.938
B	4877933.493	309690.046
C	4877925.940	309696.599
D	4877912.805	309681.517

UMI

SBS_149

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

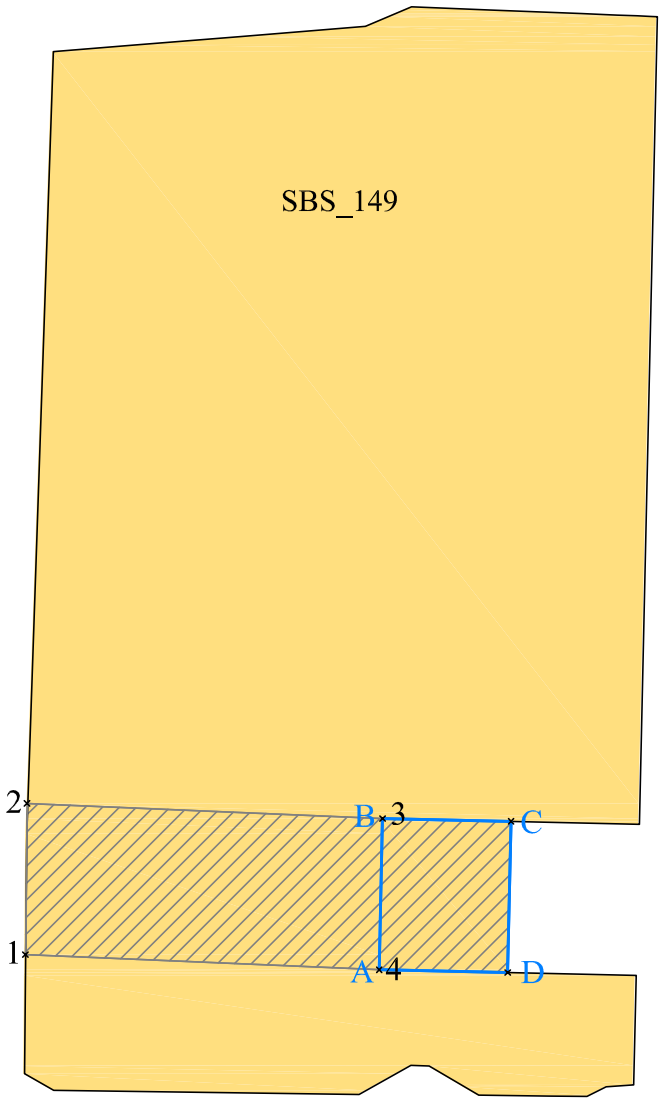


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877912.834	309681.492
2	4877925.940	309696.599
3	4877876.449	309737.280
4	4877863.520	309722.021

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877876.490	309711.031
B	4877889.419	309726.290
C	4877876.449	309737.280
D	4877863.520	309722.021

UMI

SBS_150

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

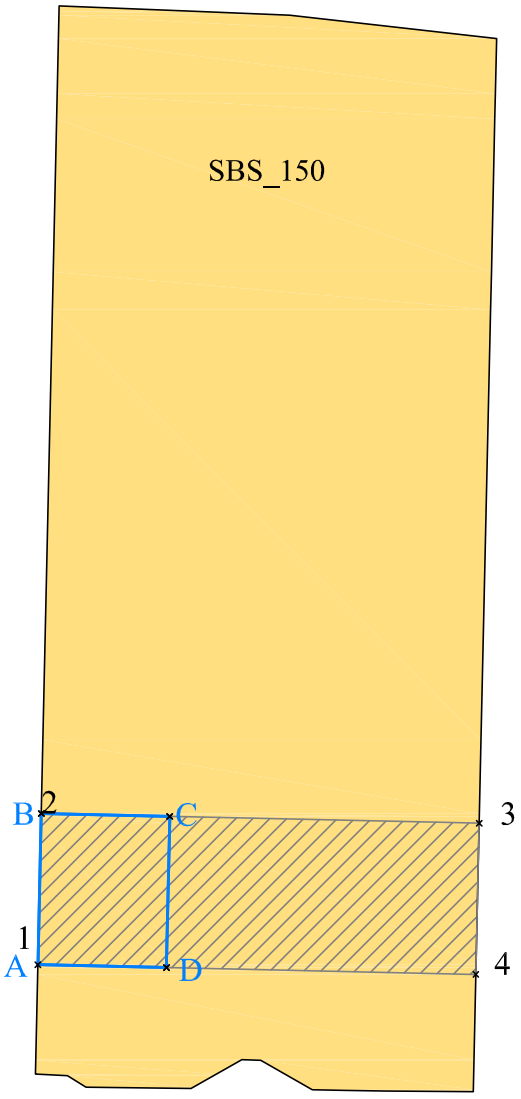


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877850.550	309733.011
2	4877863.479	309748.270
3	4877819.279	309785.723
4	4877806.350	309770.464
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877850.550	309733.011
B	4877863.479	309748.270
C	4877850.509	309759.260
D	4877837.580	309744.001

UMI

SBS_151

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

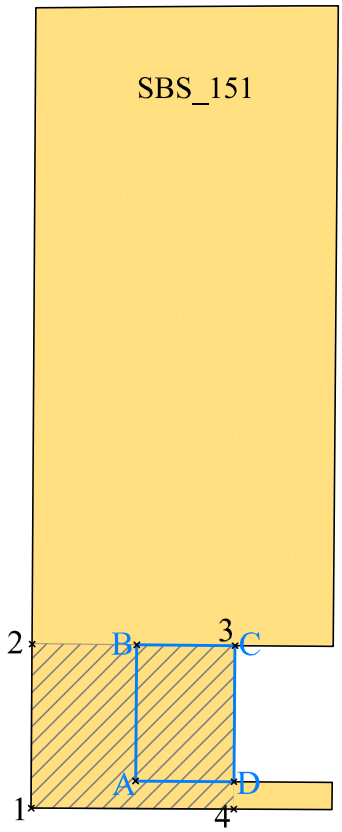


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877547.439	310002.903
2	4877561.737	310019.218
3	4877541.510	310036.862
4	4877527.299	310020.569
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877539.475	310014.751
B	4877551.307	310028.316
C	4877541.510	310036.862
D	4877529.678	310023.297

UMI

ZSS_2*

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

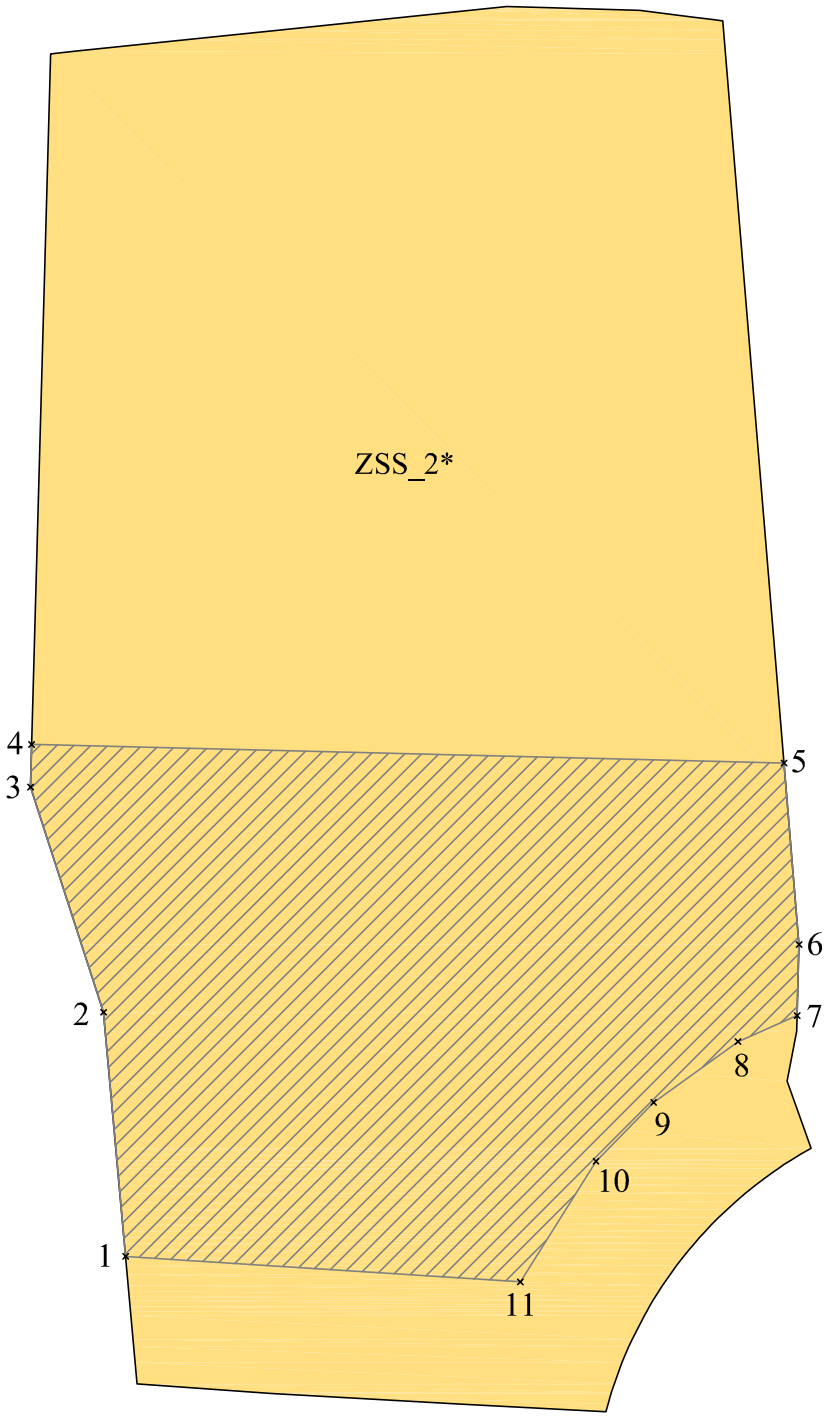


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882914.320	306029.143
2	4882933.133	306055.533
3	4882956.516	306076.378
4	4882959.225	306081.315
5	4882872.083	306129.425
6	4882858.257	306109.708
7	4882842.615	306113.536
8	4882858.732	306094.552
9	4882864.310	306081.976
10	4882866.958	306071.402
11	4882867.541	306052.581

UMI

ZSS_3

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

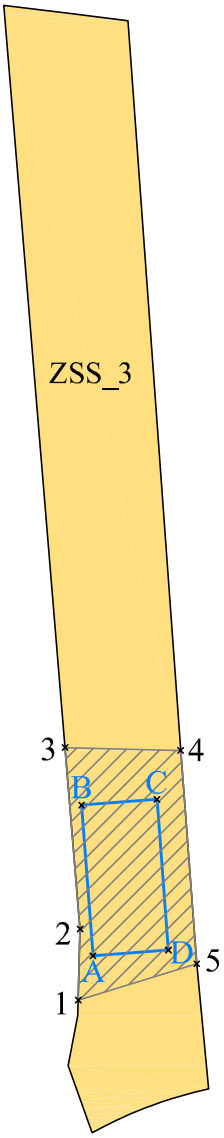


TABELLA COORDINATE
sistema di riferimento ETRF-2000

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882853.729	306101.471
2	4882858.257	306109.708
3	4882872.083	306129.425
4	4882858.630	306136.852
5	4882842.615	306113.536

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882854.990	306107.513
B	4882866.358	306123.968
C	4882858.130	306129.652
D	4882846.763	306113.197

UMI

ZSS_4

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

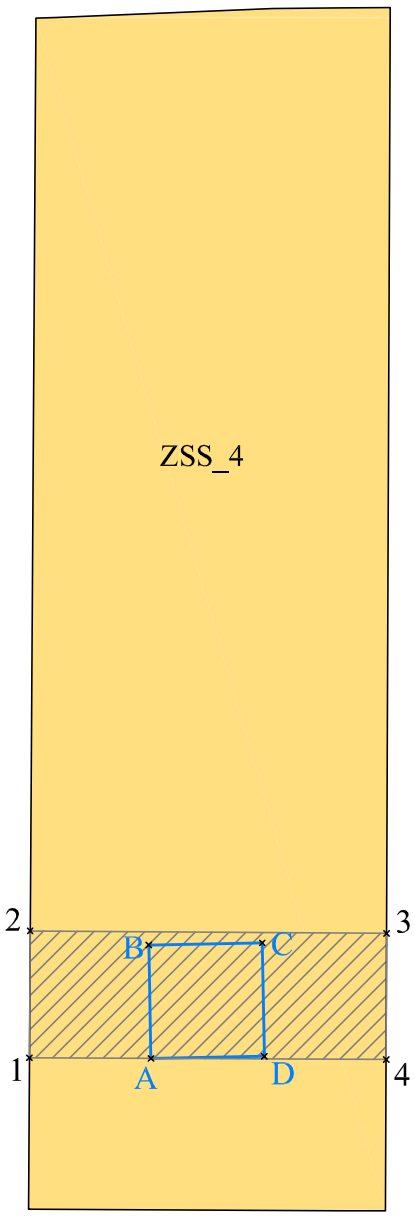


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880206.072	307874.852
2	4880216.007	307888.383
3	4880177.974	307916.259
4	4880168.069	307902.833

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880193.123	307884.386
B	4880202.300	307896.251
C	4880190.435	307905.428
D	4880181.258	307893.563

UMI

ZSS_5

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

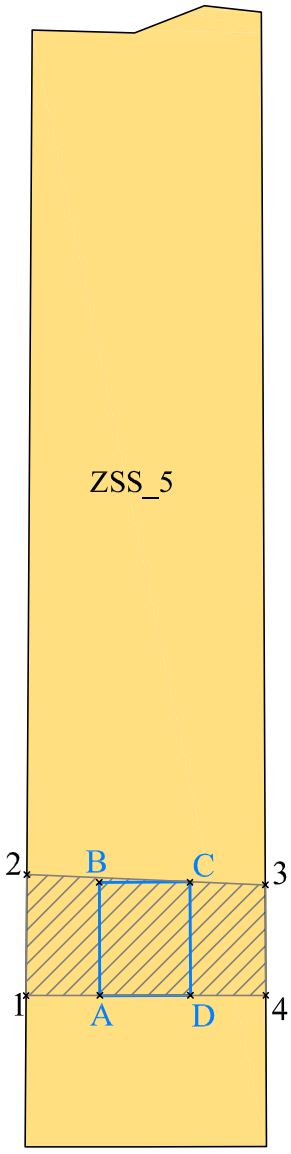


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879667.214	308291.523
2	4879676.981	308304.199
3	4879651.277	308322.529
4	4879642.237	308311.062

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879659.511	308297.492
B	4879668.798	308309.272
C	4879659.374	308316.701
D	4879650.087	308304.921

UMI

ZSS_8

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

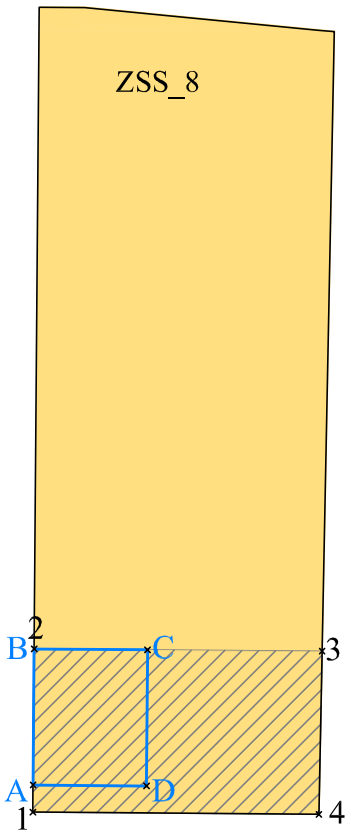


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877517.526	310029.142
2	4877531.714	310045.407
3	4877503.008	310070.446
4	4877489.014	310054.017
5		
6		
7		

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877519.882	310031.842
B	4877531.714	310045.407
C	4877520.410	310055.267
D	4877508.578	310041.702

D1_TAV4_1	**Pubblici esercizi Sud**

UMI

PES_3

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

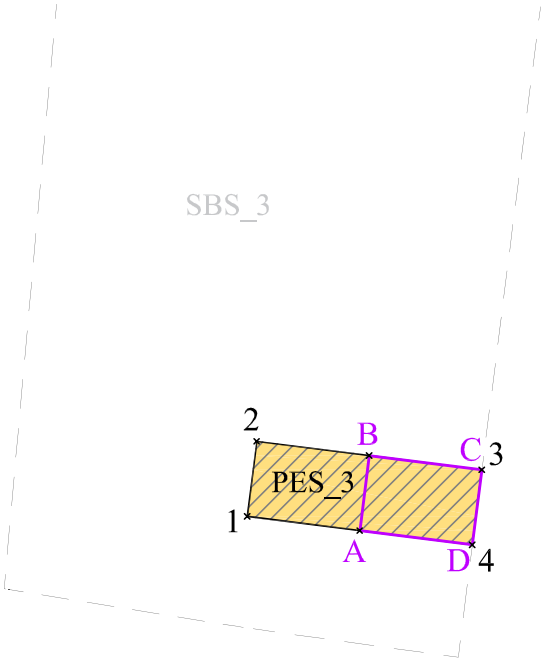


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883126.140	305937.424
2	4883129.721	305946.761
3	4883101.711	305957.504
4	4883098.130	305948.168

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883112.135	305942.796
B	4883115.716	305952.133
C	4883101.711	305957.504
D	4883098.130	305948.168

UMI

PES_5

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

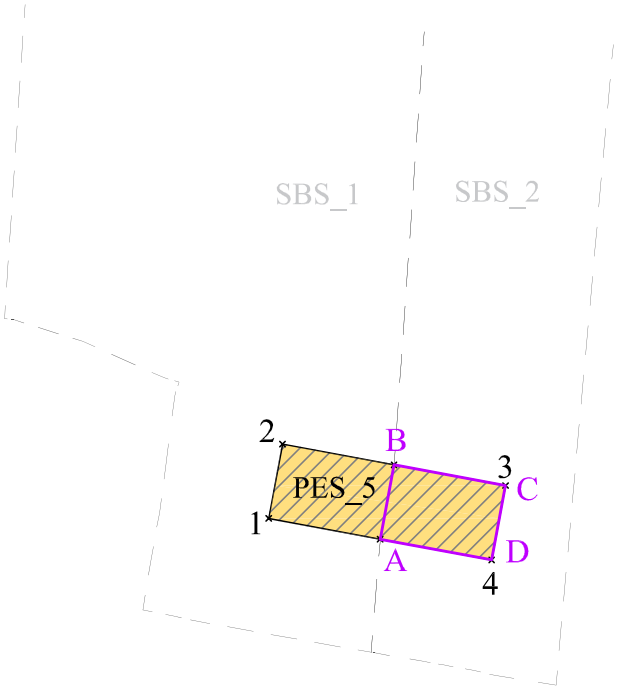


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883193.874	305915.268
2	4883196.907	305924.797
3	4883168.321	305933.898
4	4883165.287	305924.369

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883179.580	305919.818
B	4883182.614	305929.347
C	4883168.321	305933.898
D	4883165.287	305924.369

UMI

PES_5-1

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

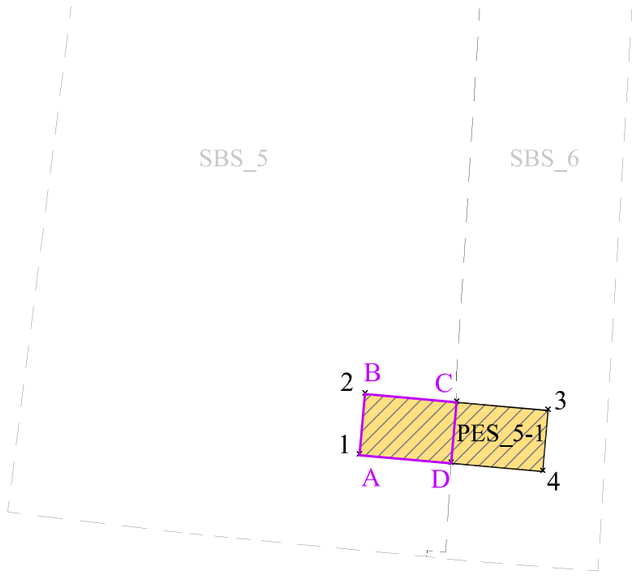


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4883023.072	305978.398
2	4883026.966	305987.609
3	4882999.388	305999.355
4	4882995.447	305990.165

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4883023.048	305978.409
B	4883026.966	305987.609
C	4883013.166	305993.487
D	4883009.247	305984.287

UMI

PES_7

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

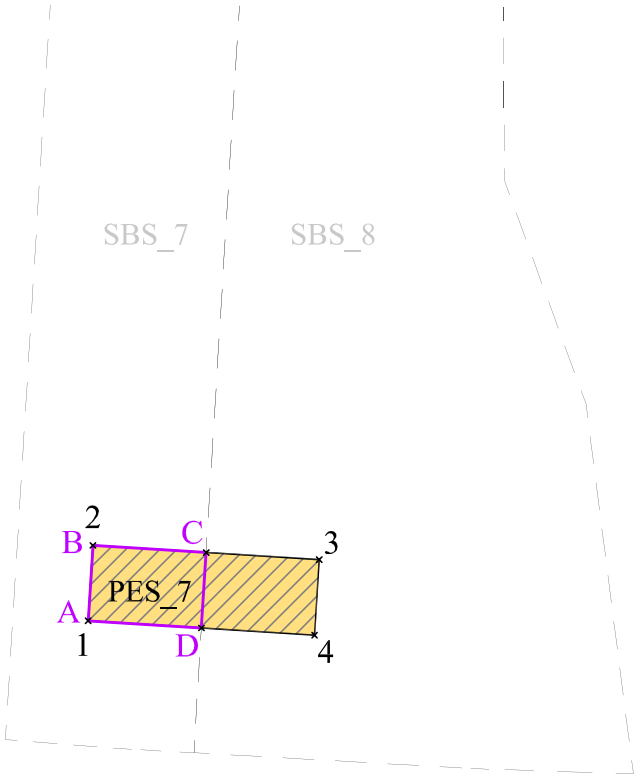


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882977.621	305999.142
2	4882981.780	306008.236
3	4882954.497	306020.713
4	4882950.338	306011.619

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882977.621	305999.142
B	4882981.780	306008.236
C	4882968.139	306014.475
D	4882963.980	306005.381

UMI

PES_12

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

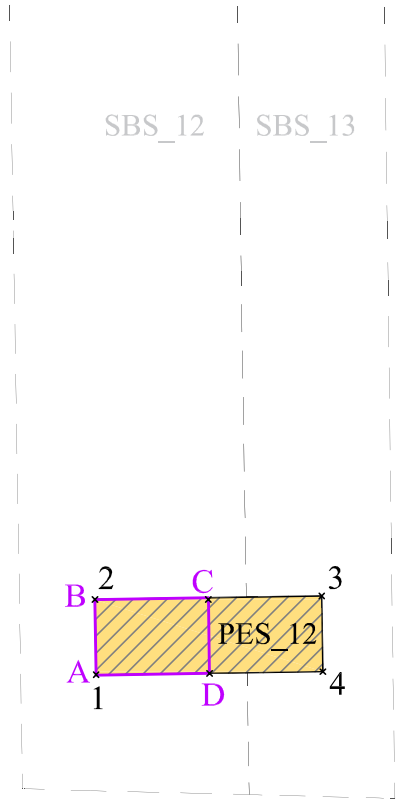


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882733.263	306126.752
2	4882738.613	306135.201
3	4882713.267	306151.250
4	4882707.917	306142.802

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882733.263	306126.752
B	4882738.613	306135.201
C	4882725.940	306143.226
D	4882720.590	306134.777

UMI

PES_14

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

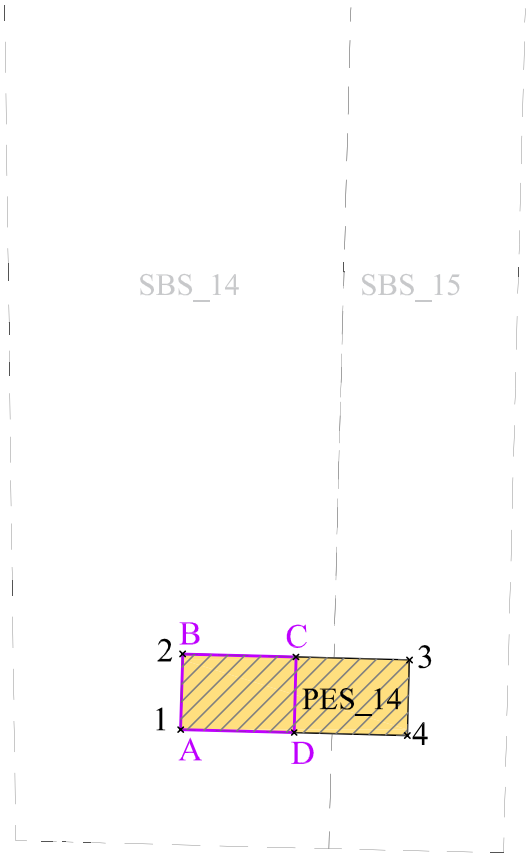


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882680.126	306157.387
2	4882685.124	306166.048
3	4882659.142	306181.044
4	4882654.143	306172.383

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882680.125	306157.387
B	4882685.124	306166.048
C	4882672.133	306173.547
D	4882667.134	306164.886

UMI

PES_18

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

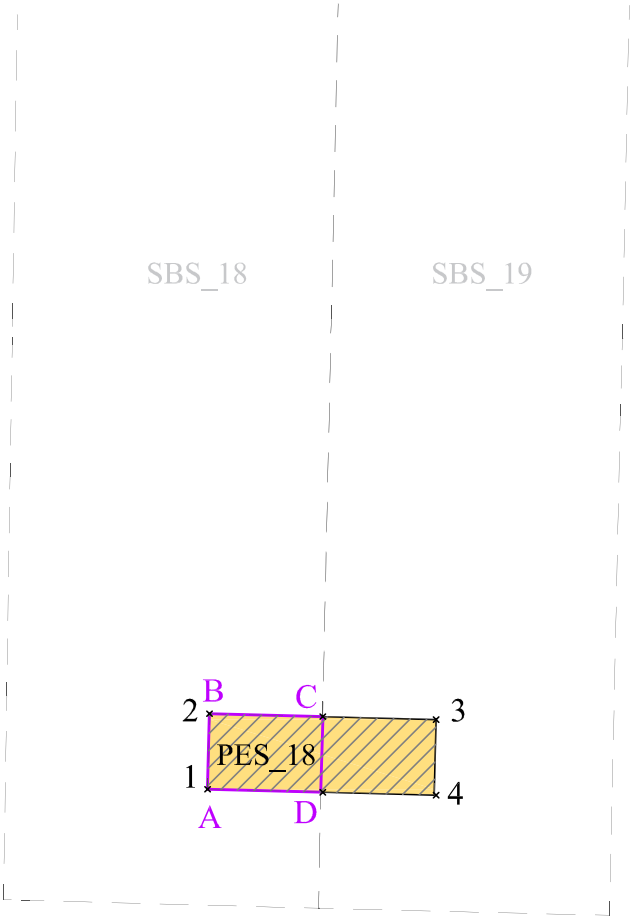


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882555.866	306229.116
2	4882560.865	306237.776
3	4882534.882	306252.773
4	4882529.883	306244.112

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882555.866	306229.116
B	4882560.865	306237.776
C	4882547.873	306245.275
D	4882542.874	306236.614

UMI

PES_24

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

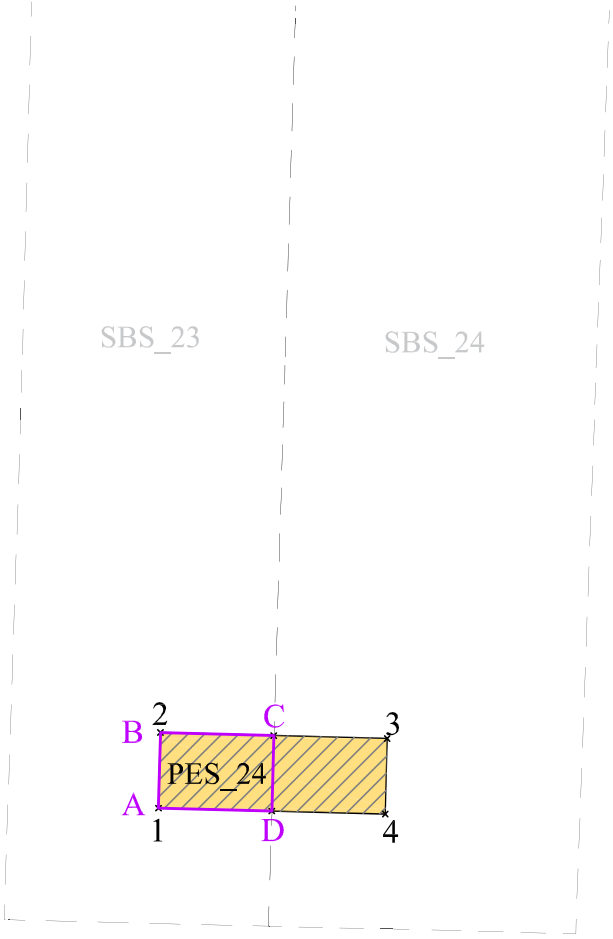


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882435.678	306298.488
2	4882440.677	306307.149
3	4882414.694	306322.146
4	4882409.695	306313.485

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882435.678	306298.488
B	4882440.677	306307.149
C	4882427.685	306314.648
D	306305.987	306305.987

UMI

PES_27

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

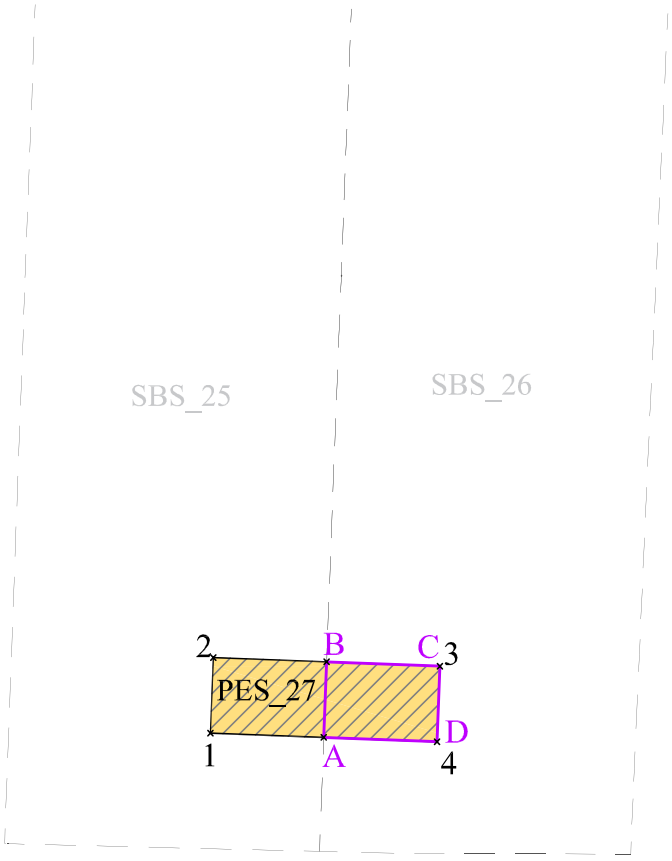


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882364.335	306339.783
2	4882369.231	306348.502
3	4882343.072	306363.189
4	4882338.176	306354.470

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882351.256	306347.126
B	4882356.151	306355.846
C	4882343.071	306363.189
D	4882338.176	306354.470

UMI

PES_28

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

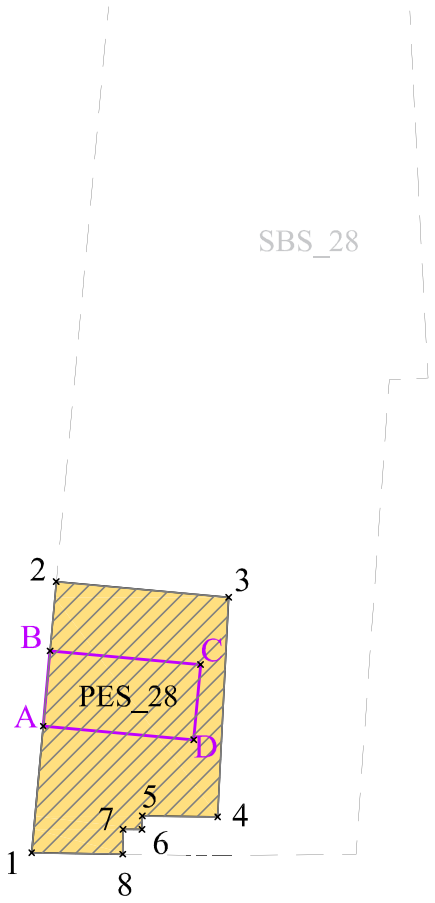


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882286.118	306369.586
2	4882303.319	306401.218
3	4882283.212	306412.152
4	4882268.296	306387.192
5	4882276.666	306381.752
6	4882275.706	306380.262
7	4882277.785	306378.882
8	4882276.001	306376.121

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882294.154	306384.364
B	4882298.931	306393.149
C	4882281.361	306402.703
D	4882276.584	306393.918

UMI

PES_30

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

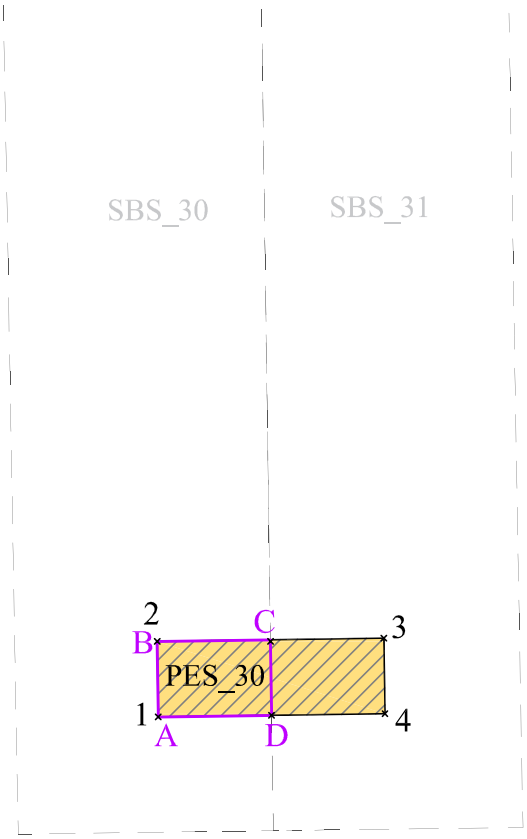


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882138.933	306488.197
2	4882144.603	306496.435
3	4882119.892	306513.445
4	4882114.222	306505.208

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882138.933	306488.197
B	4882144.603	306496.435
C	4882132.248	306504.940
D	4882126.578	306496.703

UMI

PES_34

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

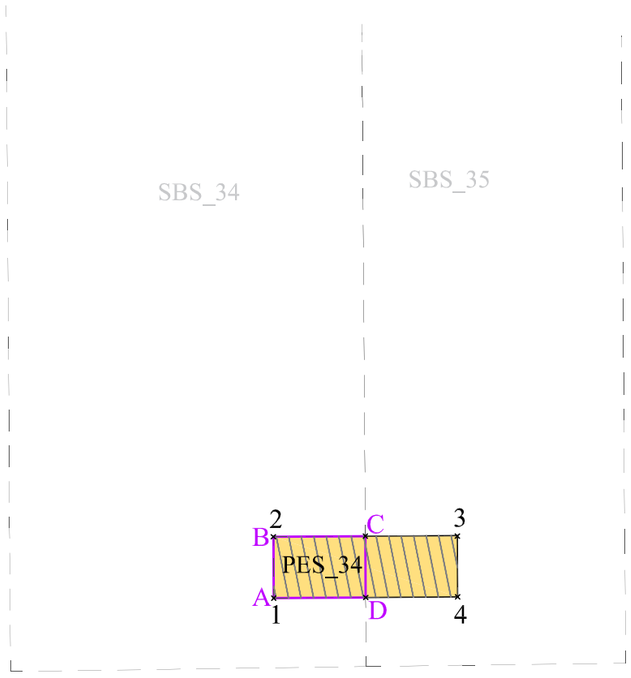


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4882021.042	306564.500
2	4882026.649	306572.780
3	4882001.807	306589.599
4	4881996.201	306581.319

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4882021.042	306564.500
B	4882026.649	306572.780
C	4882014.228	306581.190
D	4882008.622	306572.909

UMI

PES_37

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

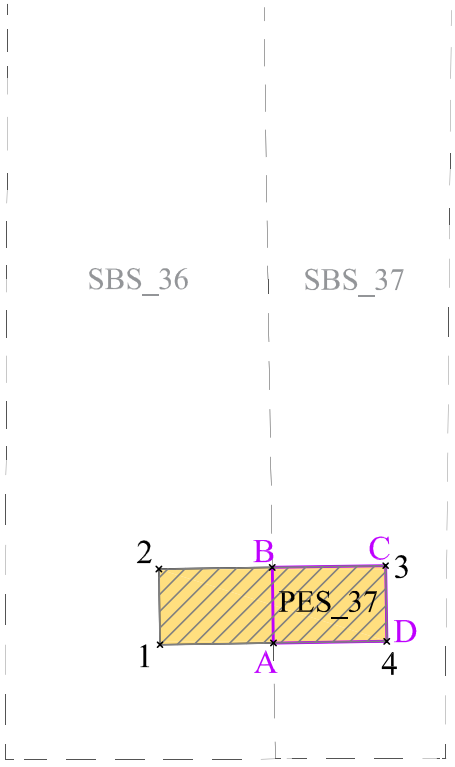


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881959.064	306611.645
2	4881964.825	306619.819
3	4881940.303	306637.102
4	4881934.542	306628.928

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881946.803	306620.287
B	4881952.564	306628.461
C	4881940.303	306637.102
D	4881934.542	306628.928

UMI

PES_39

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

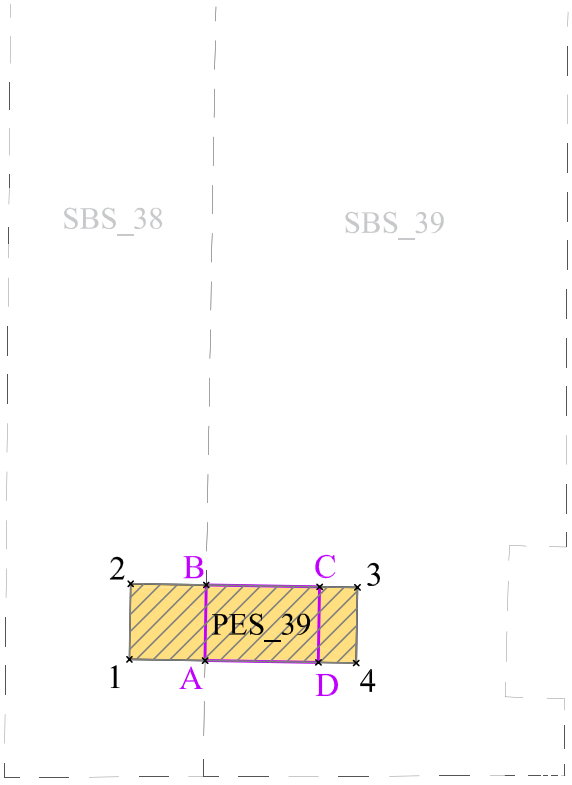


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881914.572	306642.700
2	4881920.074	306651.051
3	4881895.021	306667.554
4	4881889.520	306659.204

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881906.222	306648.201
B	4881911.723	306656.552
C	4881899.196	306664.804
D	4881893.695	306656.453

UMI

PES_40

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

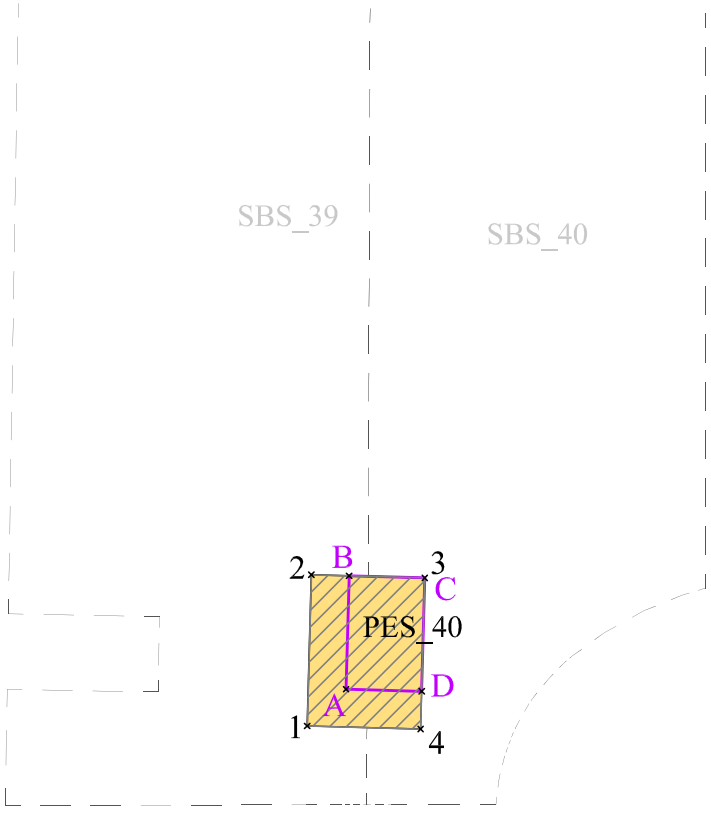


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881870.713	306666.621
2	4881881.531	306683.442
3	4881868.915	306691.556
4	4881858.097	306674.734

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881869.212	306673.531
B	4881877.326	306686.147
C	4881868.915	306691.556
D	4881860.801	306678.940

UMI

PES_42

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

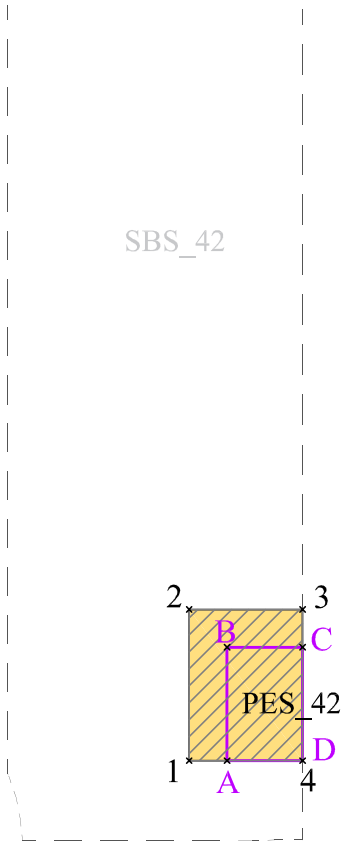


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881763.146	306740.637
2	4881774.424	306757.154
3	4881762.032	306765.606
4	4881750.758	306749.096

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881759.017	306743.457
B	4881767.475	306755.844
C	4881759.217	306761.483
D	4881750.758	306749.096

UMI

PES_44

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

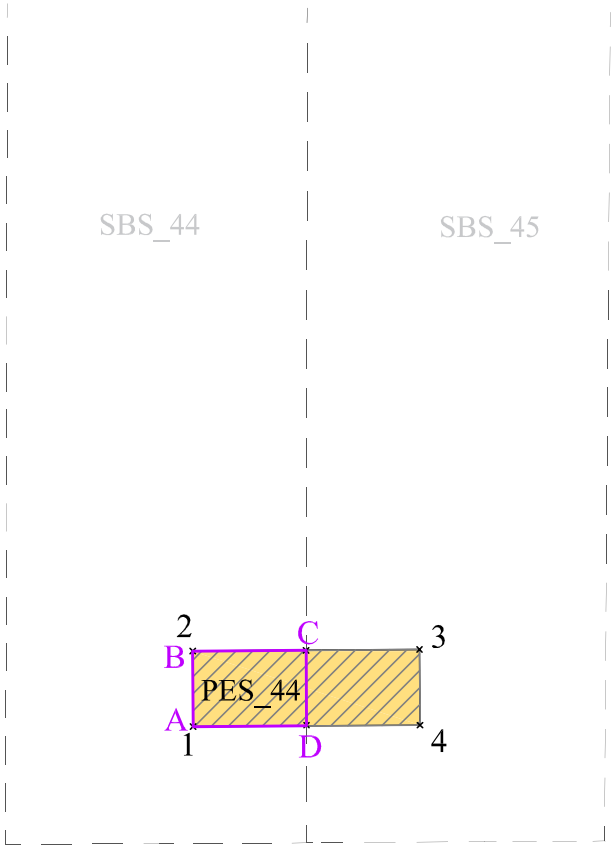


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881712.213	306781.647
2	4881717.907	306789.868
3	4881693.244	306806.949
4	4881687.551	306798.728

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881712.220	306781.642
B	4881717.913	306789.863
C	4881705.582	306798.404
D	4881699.889	306790.183

UMI

PES_46

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

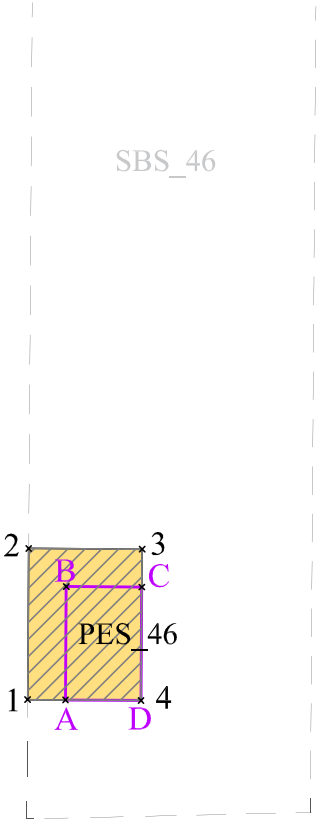


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881667.543	306812.893
2	4881678.702	306829.481
3	4881666.256	306837.854
4	4881655.093	306821.259

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881663.390	306815.678
B	4881671.763	306828.124
C	4881663.465	306833.705
D	4881655.093	306821.259

UMI

PES_47

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

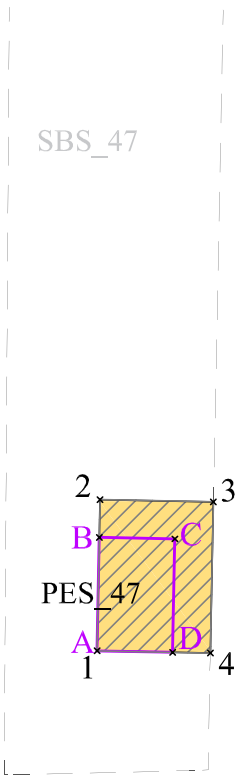


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881627.373	306842.137
2	4881638.319	306858.876
3	4881625.765	306867.085
4	4881614.819	306850.346

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881627.373	306842.137
B	4881635.583	306854.691
C	4881627.213	306860.164
D	4881619.004	306847.610

UMI

PES_49

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

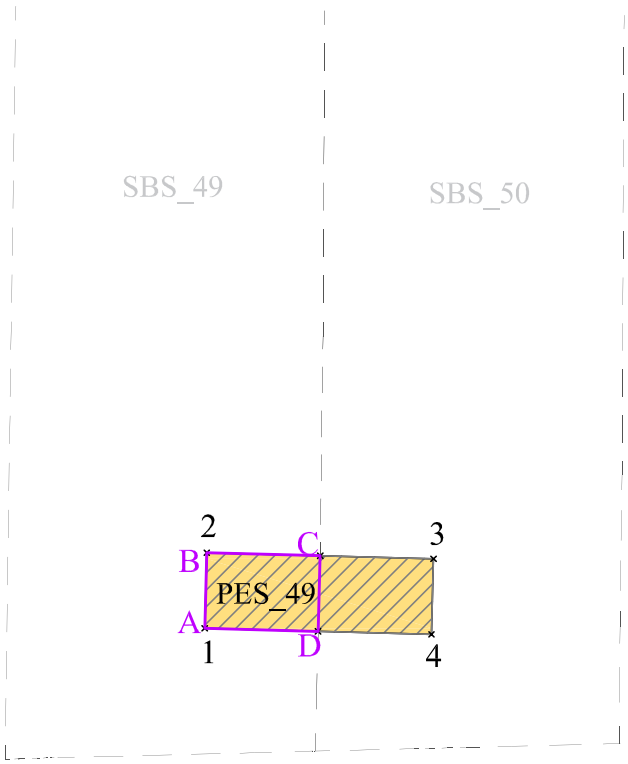


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881565.428	306887.310
2	4881570.843	306895.717
3	4881545.622	306911.962
4	4881540.207	306903.554

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881565.428	306887.310
B	4881570.843	306895.717
C	4881558.232	306903.839
D	4881552.818	306895.432

UMI

PES_51

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

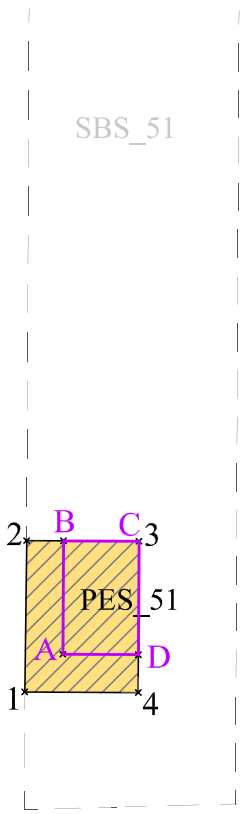


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881520.215	306918.523
2	4881531.283	306935.182
3	4881518.962	306943.491
4	4881558.229	306926.910

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881518.865	306925.464
B	4881527.253	306937.900
C	4881518.962	306943.491
D	4881565.901	306931.055

UMI

PES_53

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

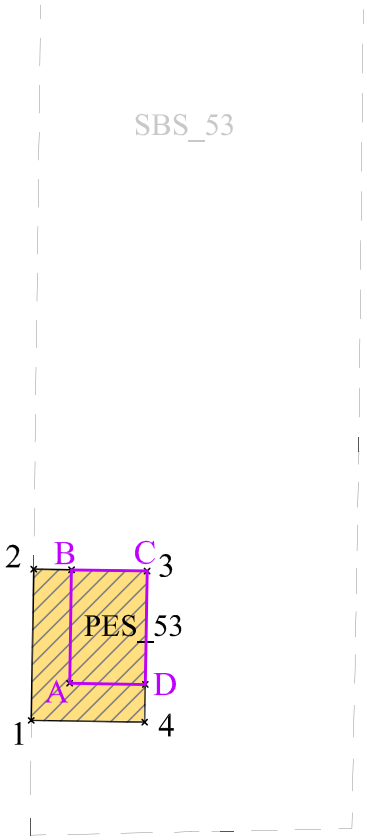


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881468.866	306955.072
2	4881479.940	306971.726
3	4881467.449	306980.032
4	4881456.375	306963.377

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881467.471	306962.004
B	4881475.776	306974.495
C	4881467.449	306980.032
D	4881459.144	306967.541

UMI

PES_55

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

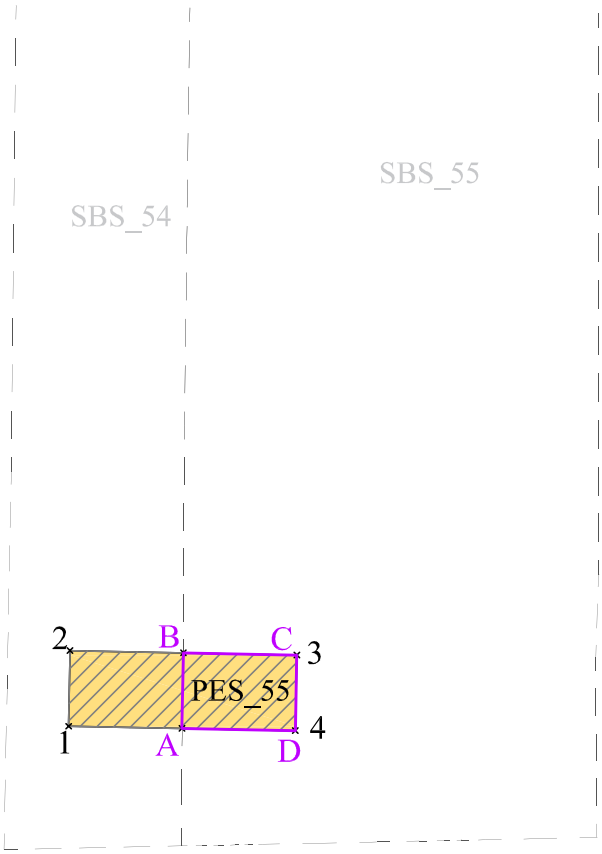


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881428.043	306985.611
2	4881433.551	306993.958
3	4881408.512	307010.482
4	4881403.004	307002.136

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881415.524	306993.874
B	4881421.032	307002.220
C	4881408.512	307010.482
D	4881403.004	307002.136

UMI

PES_57

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

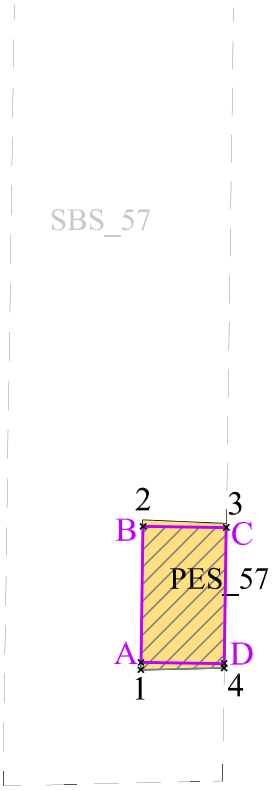


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881344.697	307068.858
2	4881355.230	307084.639
3	4881346.066	307090.756
4	4881335.769	307075.296

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881345.237	307069.667
B	4881355.230	307084.639
C	4881346.081	307090.746
D	4881336.088	307075.774

UMI

PES_61

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

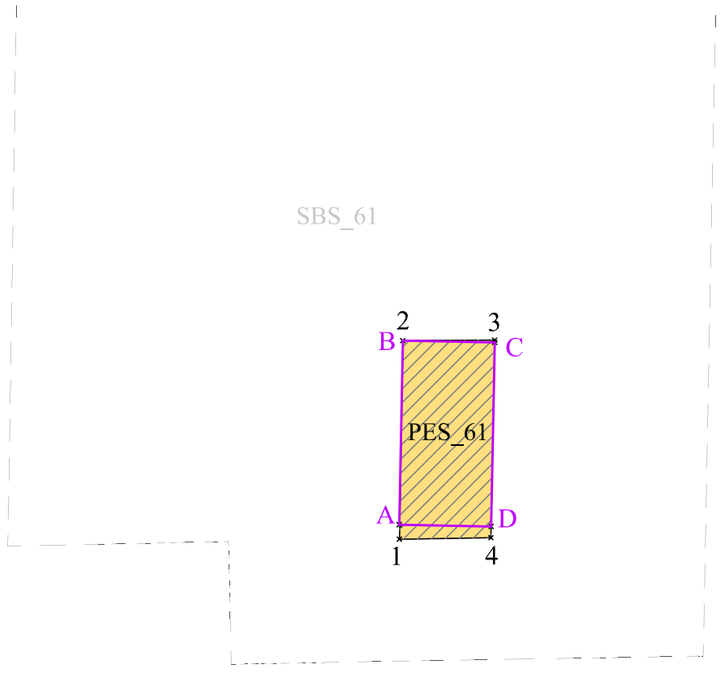


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881263.504	307108.632
2	4881281.400	307135.604
3	4881269.099	307144.180
4	4881251.343	307117.286

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881264.878	307110.563
B	4881281.400	307135.604
C	4881268.880	307143.865
D	4881252.358	307118.824

UMI

PES_63

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

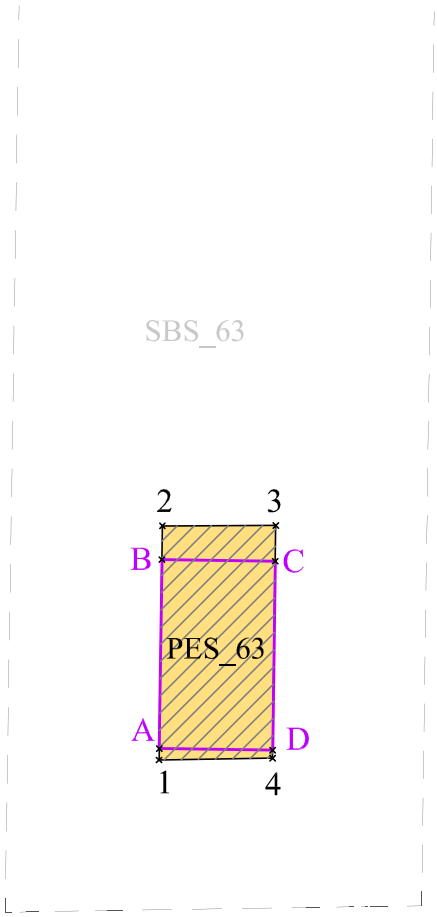


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881163.439	307179.842
2	4881180.633	307205.586
3	4881168.309	307214.141
4	4881151.212	307188.543

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881164.275	307181.093
B	4881178.160	307201.883
C	4881165.686	307210.214
D	4881151.801	307189.424

UMI

PES_65

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

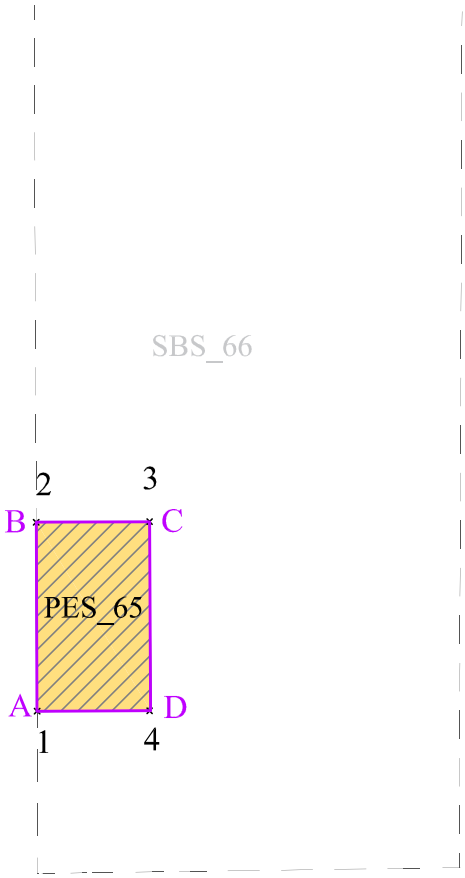


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4881039.587	307269.888
2	4881053.848	307290.421
3	4881041.528	307298.978
4	4881027.267	307278.445

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4881039.587	307269.888
B	4881053.848	307290.421
C	4881041.528	307298.978
D	4881027.267	307278.445

UMI

PES_67

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

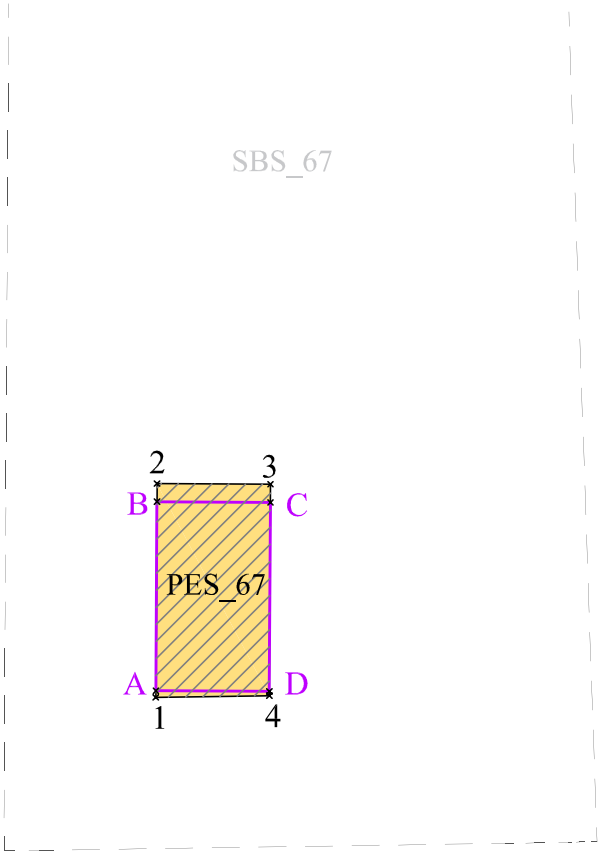


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880948.857	307332.515
2	4880964.754	307355.905
3	4880952.348	307364.336
4	4880936.628	307341.207

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880949.346	307333.235
B	4880963.399	307353.911
C	4880950.993	307362.343
D	4880936.940	307341.666

UMI

PES_69

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

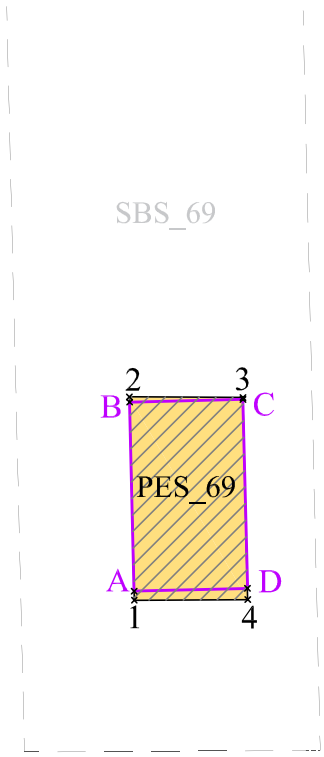


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880857.027	307397.787
2	4880873.024	307419.422
3	4880860.698	307427.982
4	4880844.798	307406.478

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880857.738	307398.749
B	4880872.602	307418.851
C	4880860.540	307427.769
D	4880845.677	307407.667

UMI

PES_72

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

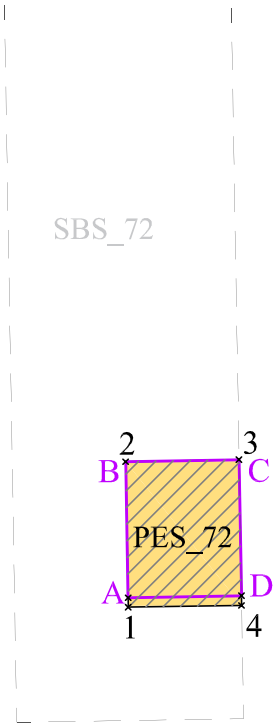


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880789.940	307455.274
2	4880801.285	307470.808
3	4880789.171	307479.655
4	4880777.814	307464.071

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880790.669	307456.272
B	4880801.285	307470.808
C	4880789.171	307479.655
D	4880778.555	307465.118

UMI

PES_75

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

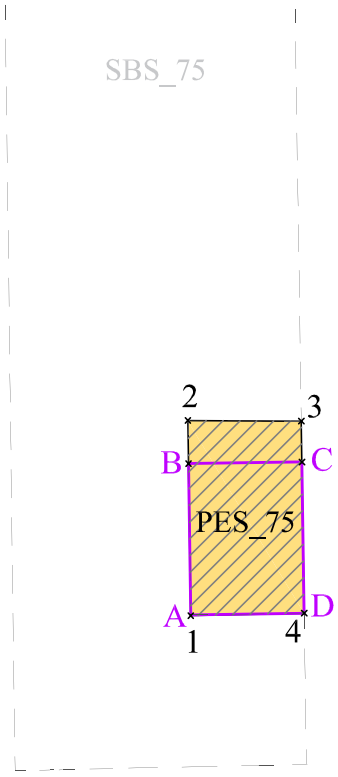


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880687.244	307520.451
2	4880702.394	307541.352
3	4880690.073	307549.911
4	4880675.166	307529.346

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880687.311	307520.543
B	4880699.048	307536.736
C	4880686.903	307545.540
D	4880675.166	307529.346

UMI

PES_79

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

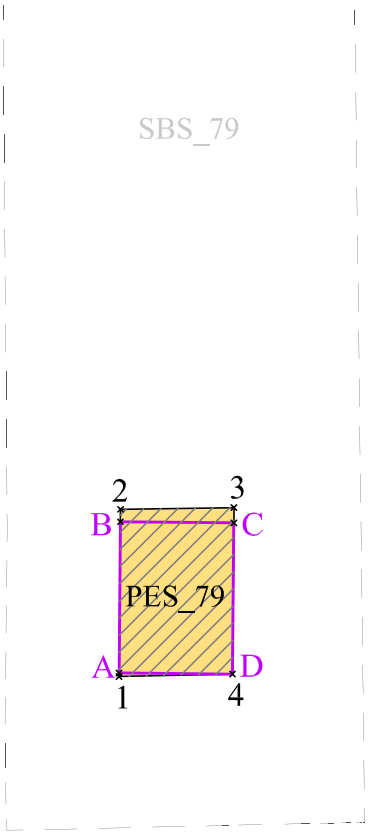


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880570.258	307606.609
2	4880582.809	307624.815
3	4880570.672	307633.637
4	4880558.175	307615.509

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880570.524	307606.995
B	4880581.876	307623.461
C	4880569.526	307631.975
D	4880558.175	307615.509

UMI

PES_84

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

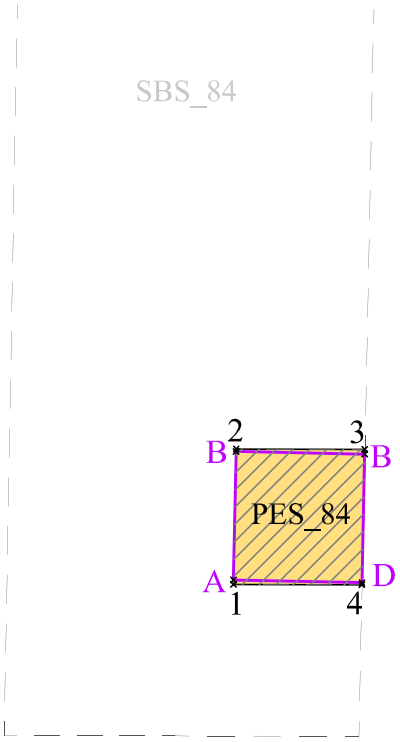


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880381.152	307745.945
2	4880391.520	307760.577
3	4880377.830	307770.660
4	4880367.460	307756.026

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880381.499	307746.435
B	4880391.328	307760.306
C	4880377.458	307770.134
D	4880367.629	307756.264

UMI

PES_86

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

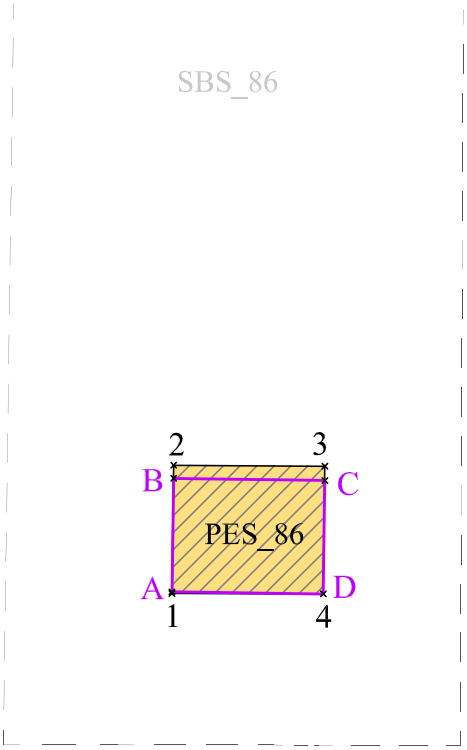


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880249.763	307842.683
2	4880259.667	307856.454
3	4880243.517	307868.253
4	4880233.657	307854.542

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880249.876	307842.878
B	4880258.634	307855.055
C	4880242.397	307866.733
D	4880233.639	307854.555

UMI

PES_86a

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

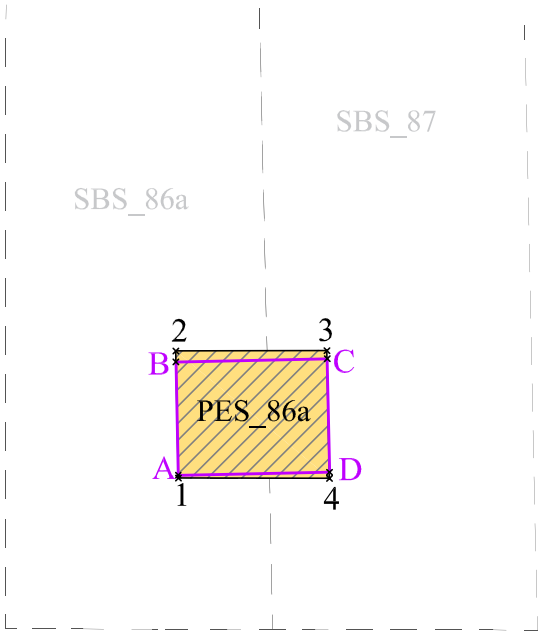


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880149.648	307916.396
2	4880159.916	307929.695
3	4880143.885	307941.622
4	4880133.556	307928.244

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880149.855	307916.685
B	4880159.032	307928.550
C	4880143.212	307940.787
D	4880134.035	307928.922

UMI

PES_89

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

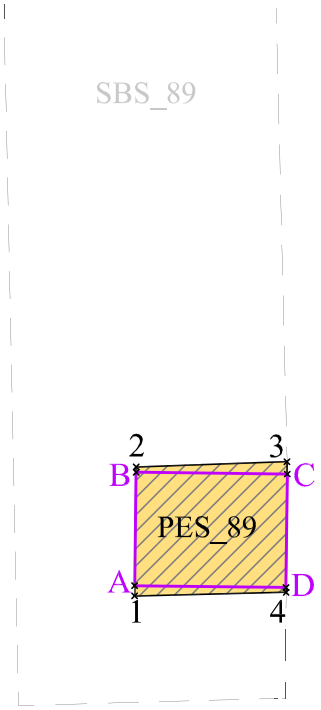


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4880063.081	307982.179
2	4880073.075	307996.023
3	4880057.452	308008.449
4	4880047.268	307994.498

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4880063.878	307983.283
B	4880072.658	307995.445
C	4880056.442	308007.152
D	4880047.662	307994.990

UMI

PES_93

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

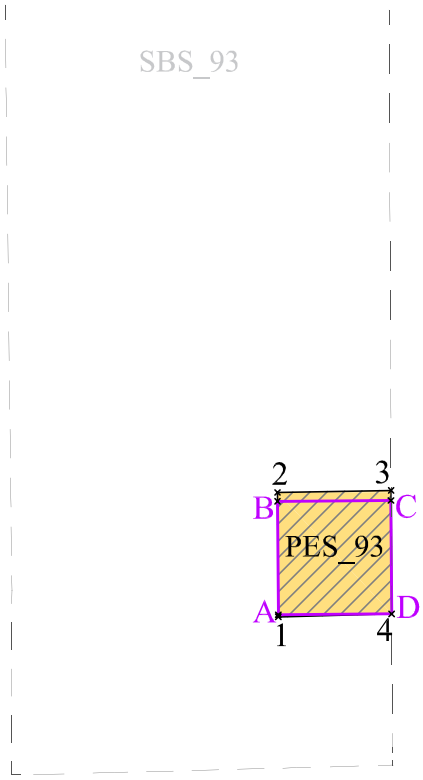


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879950.687	308069.761
2	4879960.571	308082.908
3	4879948.645	308092.074
4	4879938.869	308079.002

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879950.858	308069.988
B	4879959.872	308081.978
C	4879947.882	308090.992
D	4879938.869	308079.002

UMI

PES_95

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

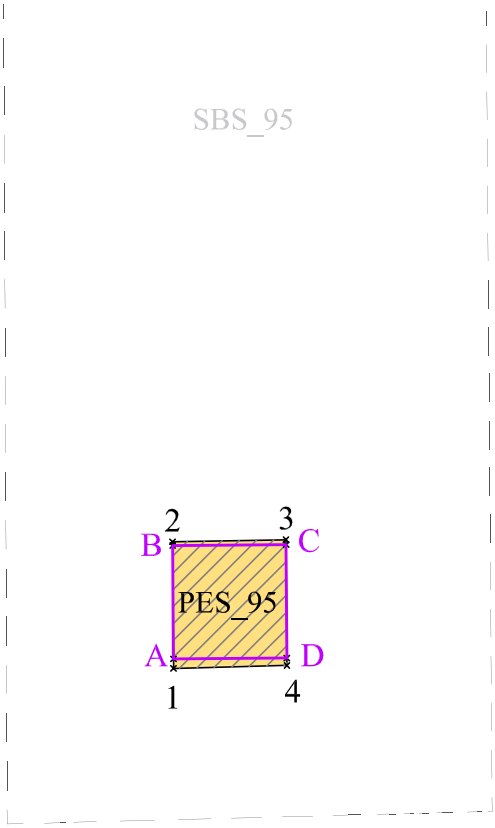


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879840.656	308155.836
2	4879850.727	308169.234
3	4879838.831	308178.372
4	4879828.839	308165.080

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879841.414	308156.844
B	4879850.427	308168.835
C	4879838.436	308177.848
D	4879829.423	308165.857

UMI

PES_98

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

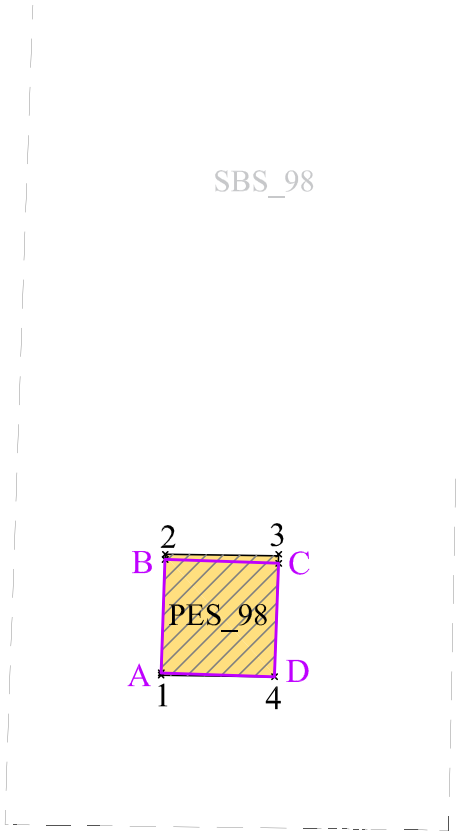


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879697.474	308267.849
2	4879707.079	308280.655
3	4879695.262	308289.899
4	4879685.660	308277.097

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879697.660	308268.097
B	4879706.660	308280.097
C	4879694.660	308289.097
D	4879685.660	308277.097

UMI

PES_99

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

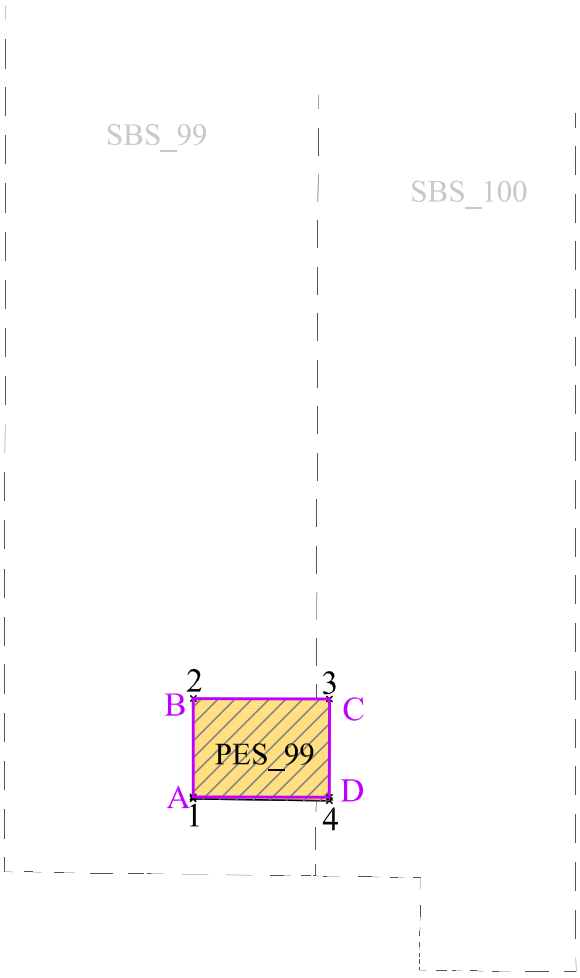


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879596.994	308333.760
2	4879605.270	308344.112
3	4879591.211	308355.352
4	4879582.794	308344.870

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879597.152	308333.958
B	4879605.270	308344.112
C	4879591.211	308355.352
D	4879583.093	308345.199

UMI

PES_102

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

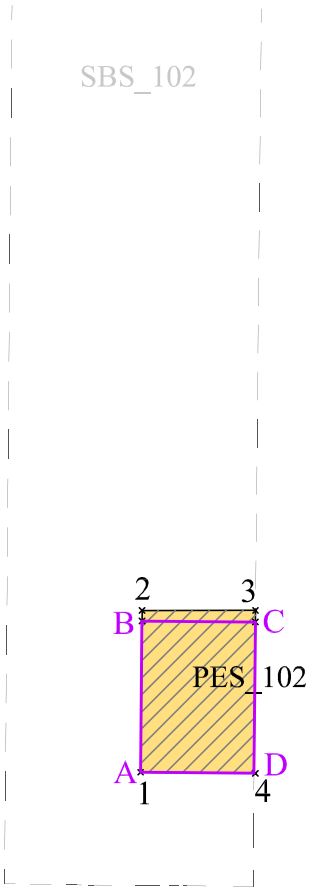


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879510.692	308392.279
2	4879523.948	308409.075
3	4879512.261	308418.479
4	4879498.917	308401.572

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879510.692	308392.279
B	4879523.083	308407.979
C	4879511.308	308417.272
D	4879498.917	308401.572

UMI

PES_105

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

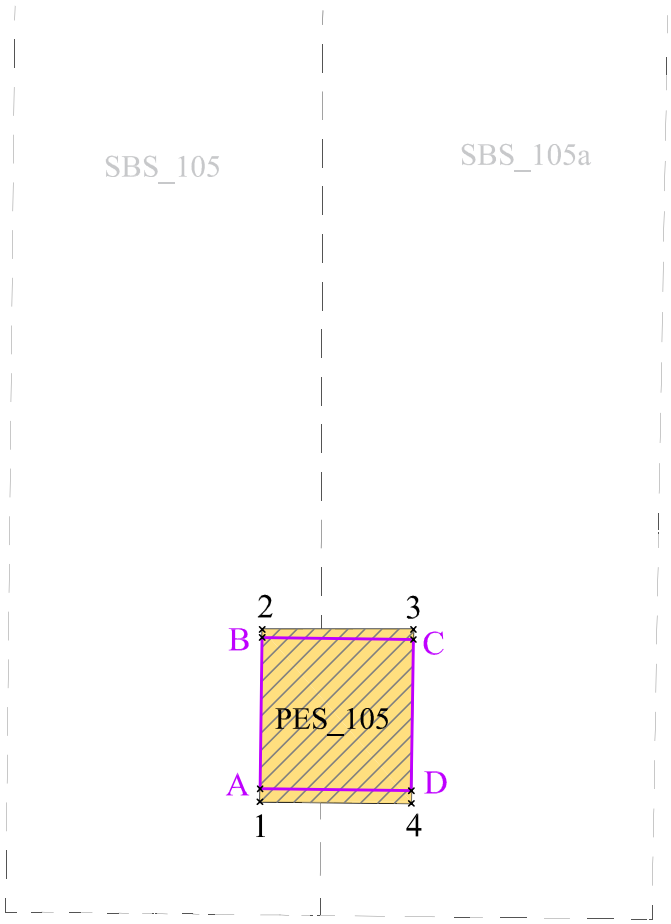


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879404.255	308476.119
2	4879418.319	308494.074
3	4879402.736	308506.614
4	4879388.540	308488.490

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879405.319	308477.478
B	4879417.652	308493.222
C	4879401.907	308505.555
D	4879389.574	308489.810

UMI

PES_106b

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

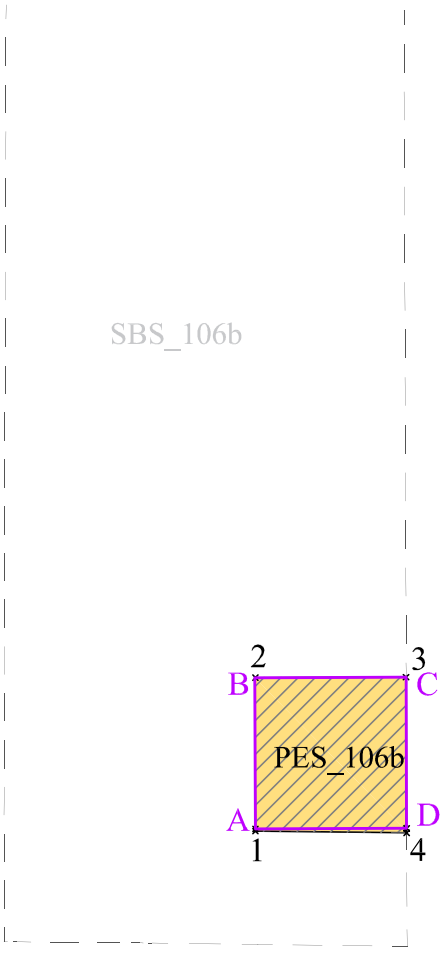


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879298.441	308559.331
2	4879311.214	308575.101
3	4879295.673	308587.689
4	4879282.714	308571.691

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879298.626	308559.560
B	4879311.214	308575.101
C	4879295.673	308587.689
D	4879283.084	308572.148

UMI

PES_109

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

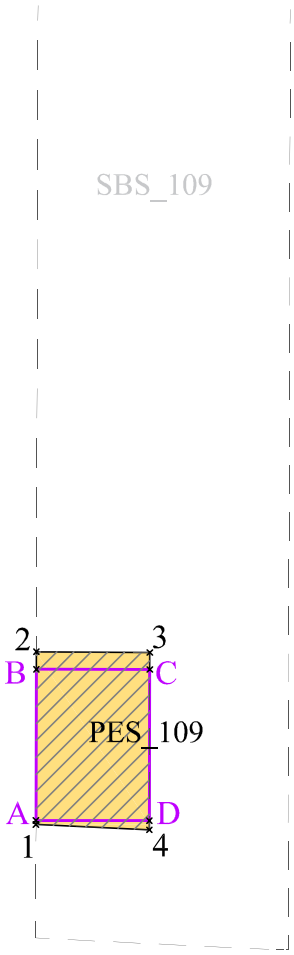


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879169.230	308658.138
2	4879183.368	308676.093
3	4879171.541	308685.320
4	4879157.035	308666.896

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879169.566	308658.564
B	4879181.938	308674.277
C	4879170.153	308683.557
D	4879157.780	308667.843

UMI

PES_112

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

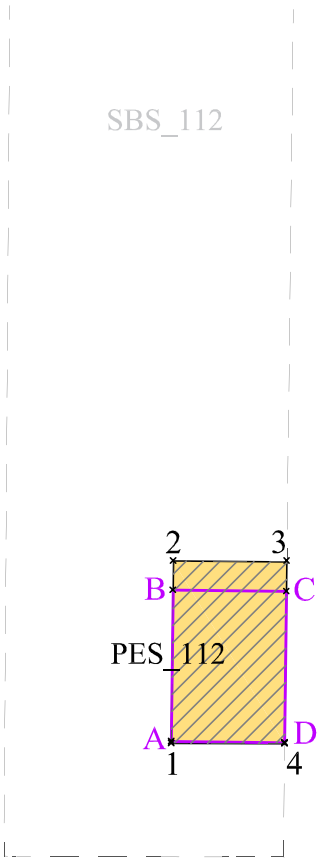


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879079.139	308726.813
2	4879093.891	308745.899
3	4879082.064	308755.126
4	4879067.343	308736.079

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879079.300	3308727.021
B	4879091.531	308742.845
C	4879079.662	308752.018
D	4879067.432	308736.194

UMI

PES_114

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

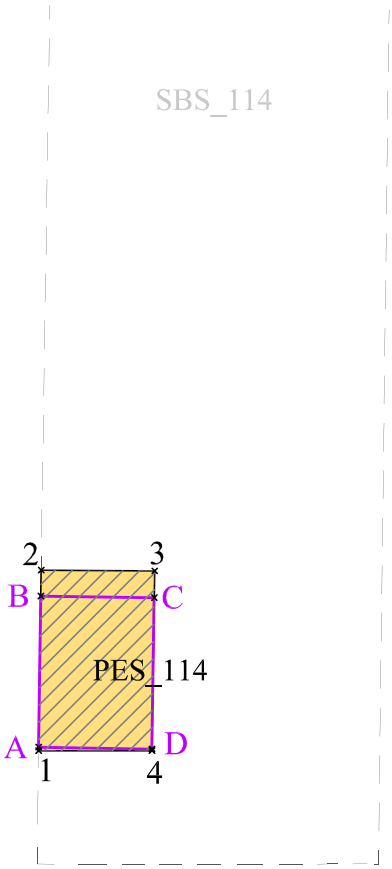


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4879038.038	308759.186
2	4879052.574	308778.132
3	4879040.742	308787.363
4	4879026.269	308768.488

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4879038.315	308759.547
B	4879050.489	308775.414
C	4879038.588	308784.545
D	4879026.414	308768.677

UMI

PES_117

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

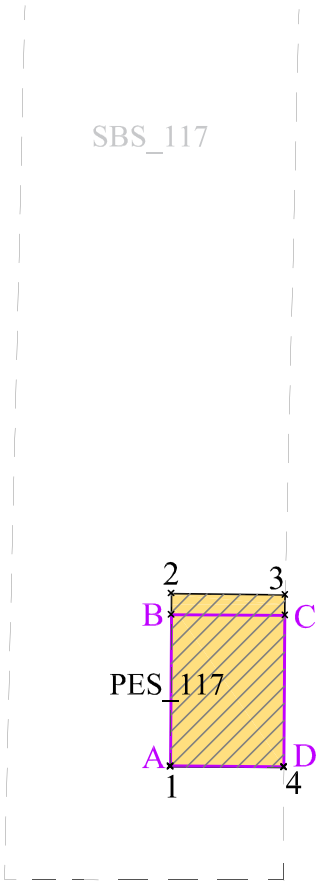


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878931.977	308843.117
2	4878946.206	308861.116
3	4878934.361	308870.356
4	4878920.217	308852.429

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878932.056	308843.218
B	4878944.459	308858.907
C	4878932.692	308868.209
D	4878920.289	308852.520

UMI

PES_120

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

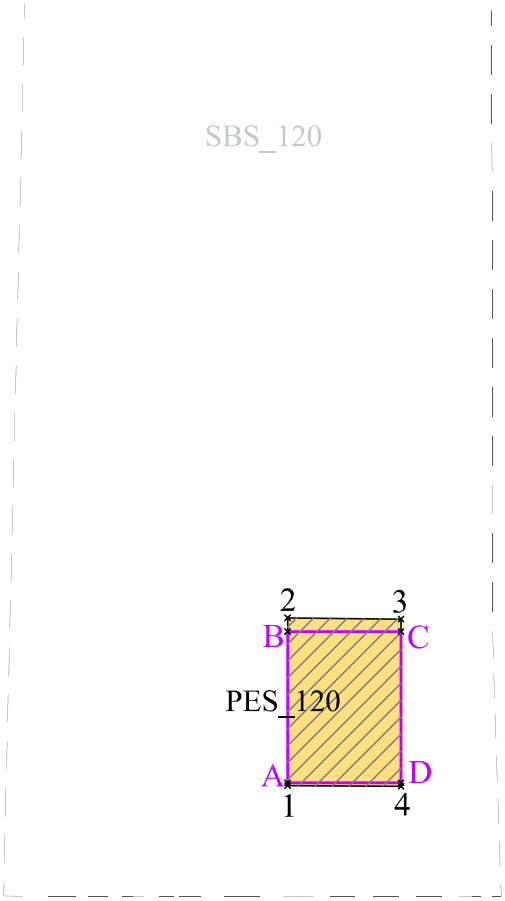


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878849.793	308908.191
2	4878863.656	308925.517
3	4878851.828	308934.745
4	4878838.033	308917.503

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878850.020	308908.476
B	4878862.515	308924.092
C	4878850.803	308933.463
D	4878838.308	308917.847

UMI

PES_124

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

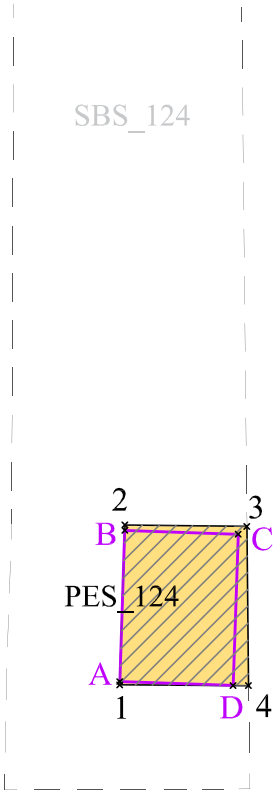


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878739.288	308995.689
2	4878751.961	309012.657
3	4878739.248	309022.574
4	4878725.932	309006.265

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878739.553	308996.045
B	4878751.522	309012.069
C	4878739.504	309021.045
D	4878727.536	309005.021

UMI

PES_125

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

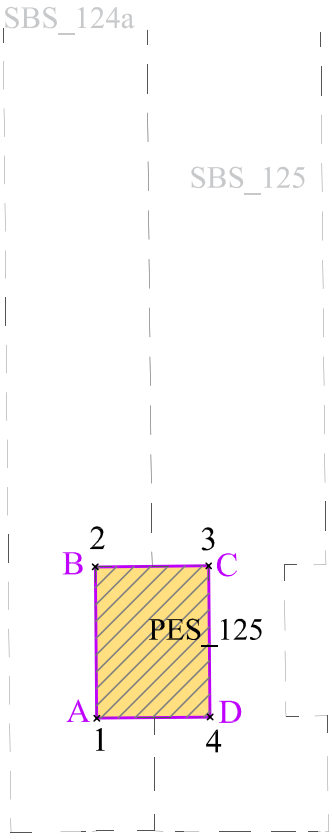


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878706.204	309024.002
2	4878718.852	309039.495
3	4878707.233	309048.981
4	4878694.584	309033.489

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878706.204	309024.002
B	4878718.852	309039.495
C	4878707.233	309048.981
D	4878694.584	309033.489

UMI

PES_126

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

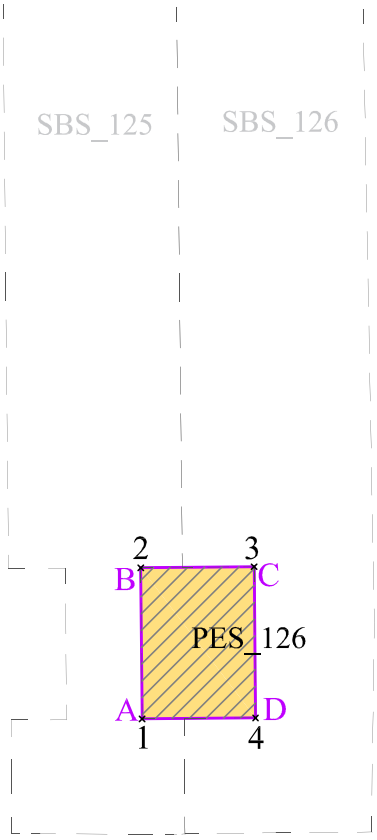


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878686.838	309039.813
2	4878699.487	309055.305
3	4878687.867	309064.792
4	4878675.219	309049.299

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878686.838	309039.813
B	4878699.487	309055.305
C	4878687.867	309064.792
D	4878675.219	309049.299

UMI

PES_127

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

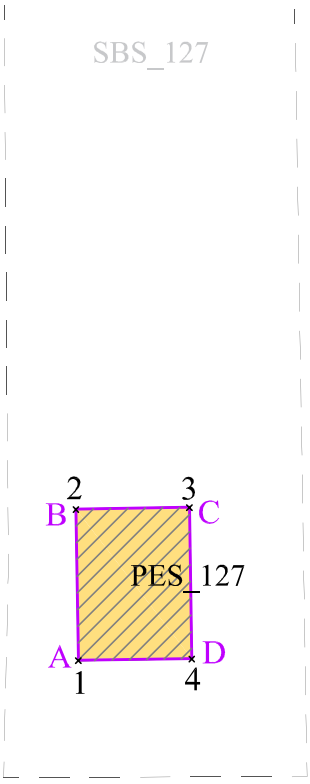


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878655.946	3309065.326
2	4878668.854	309080.603
3	4878657.396	309090.284
4	4878644.489	309075.007

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878655.946	3309065.326
B	4878668.854	309080.603
C	4878657.396	309090.284
D	4878644.489	309075.007

UMI

PES_130

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

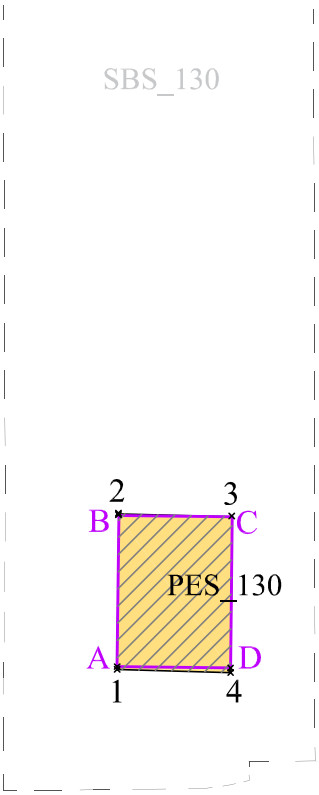


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878547.753	309155.994
2	4878560.604	309172.060
3	4878548.751	309181.256
4	4878535.874	309165.157

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878547.972	309156.268
B	4878560.464	309171.886
C	4878548.751	309181.256
D	4878536.258	309165.637

UMI

PES_132

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

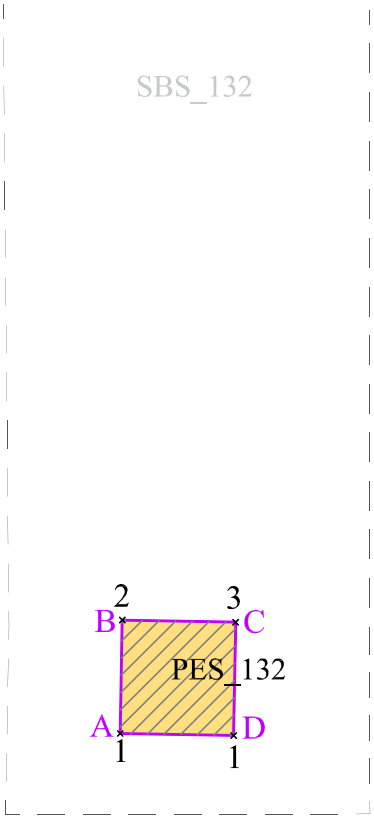


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878482.689	309207.653
2	4878491.969	309219.438
3	4878480.185	309228.718
4	4878470.905	309216.933

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878482.689	309207.653
B	4878491.969	309219.438
C	4878480.185	309228.718
D	4878470.905	309216.933

UMI

PES_134

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

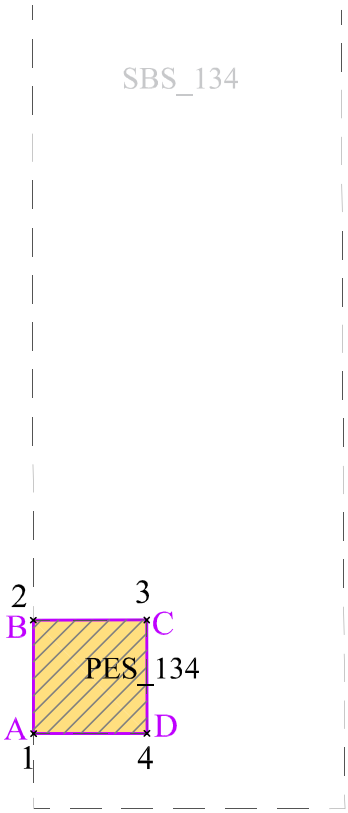


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878416.816	309260.854
2	4878426.332	309272.450
3	4878414.736	309281.965
4	4878405.221	309270.370

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878416.816	309260.854
B	4878426.332	309272.450
C	4878414.736	309281.965
D	4878405.221	309270.370

UMI

PES_137

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

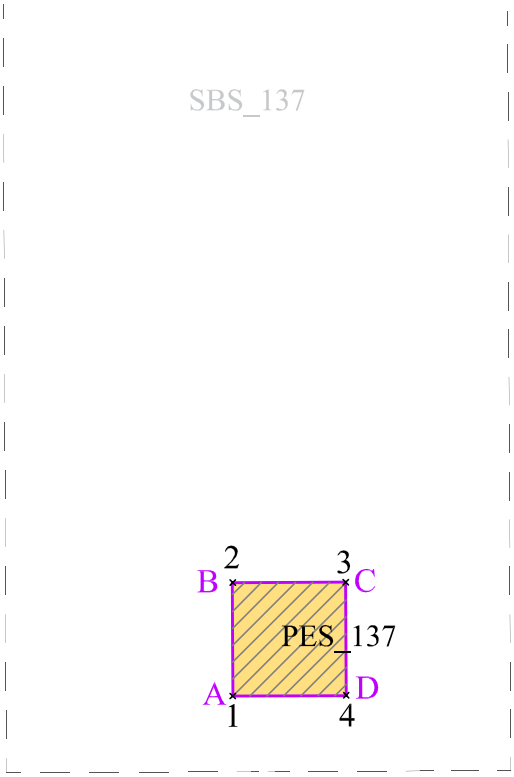


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878330.498	309331.849
2	4878340.041	309343.421
3	4878328.469	309352.965
4	4878318.925	309341.392

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878330.498	309331.849
B	4878340.041	309343.421
C	4878328.469	309352.965
D	4878318.925	309341.392

UMI

PES_138

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

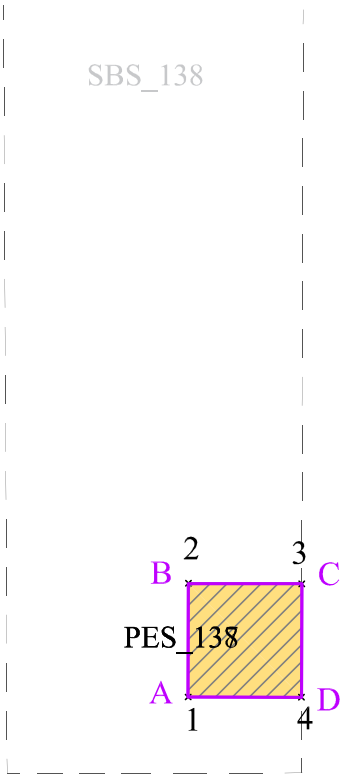


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878275.886	309376.800
2	4878285.356	309388.432
3	4878273.723	309397.902
4	4878264.253	309386.269

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878275.886	309376.800
B	4878285.356	309388.432
C	4878273.723	309397.902
D	4878264.253	309386.269

UMI

PES_139

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

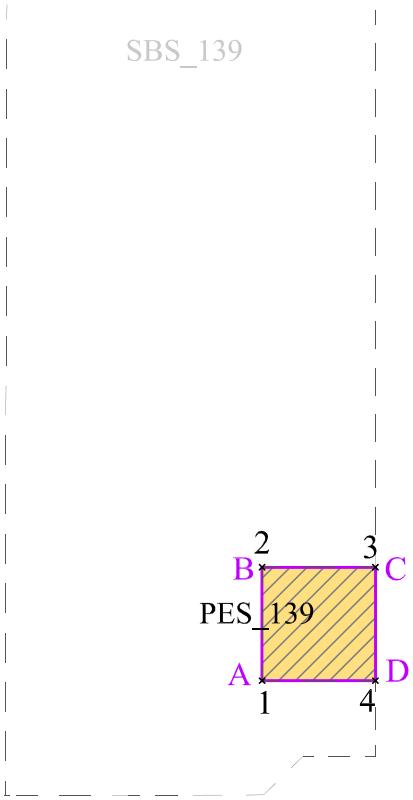


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878241.278	309411.822
2	4878250.776	309423.432
3	4878239.166	309432.930
4	4878229.668	309421.320

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878241.278	309411.822
B	4878250.776	309423.432
C	4878239.166	309432.930
D	4878229.668	309421.320

UMI

PES_140

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

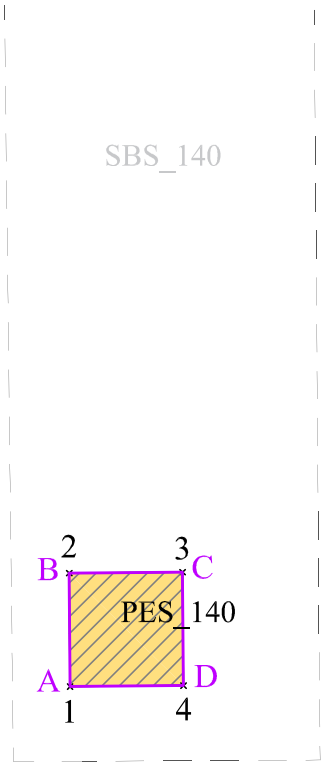


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878212.425	309435.487
2	4878222.012	309447.023
3	4878210.476	309456.610
4	4878200.889	309445.074

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878212.425	309435.487
B	4878222.012	309447.023
C	4878210.476	309456.610
D	4878200.889	309445.074

UMI

PES_142

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

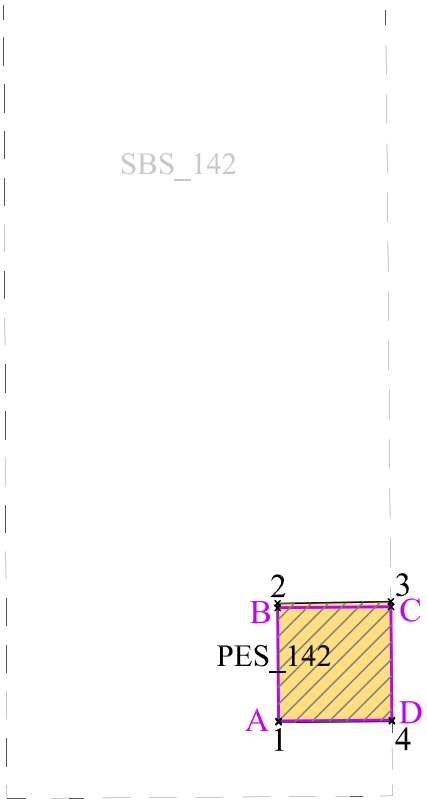


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878143.800	309492.169
2	4878153.824	309504.253
3	4878142.367	309513.925
4	4878132.255	309501.746

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878143.882	309492.269
B	4878153.459	309503.814
C	4878141.914	309513.390
D	4878132.337	309501.845

UMI

PES_144

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

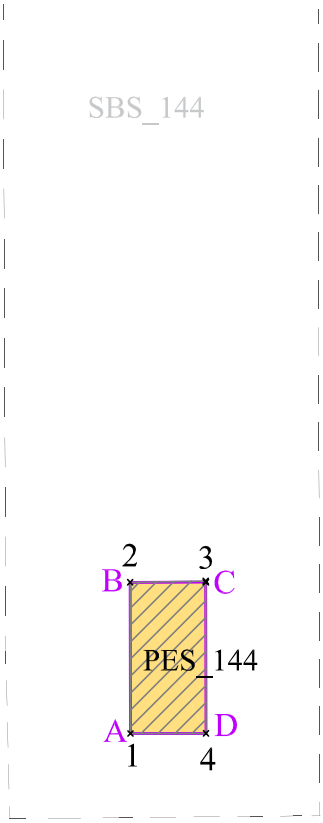


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4878086.124	309535.233
2	4878098.794	309550.708
3	4878091.057	309557.043
4	4878078.387	309541.568

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4878086.124	309535.233
B	4878098.794	309550.708
C	4878091.057	309557.043
D	4878078.387	309541.568

UMI
PES_147

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

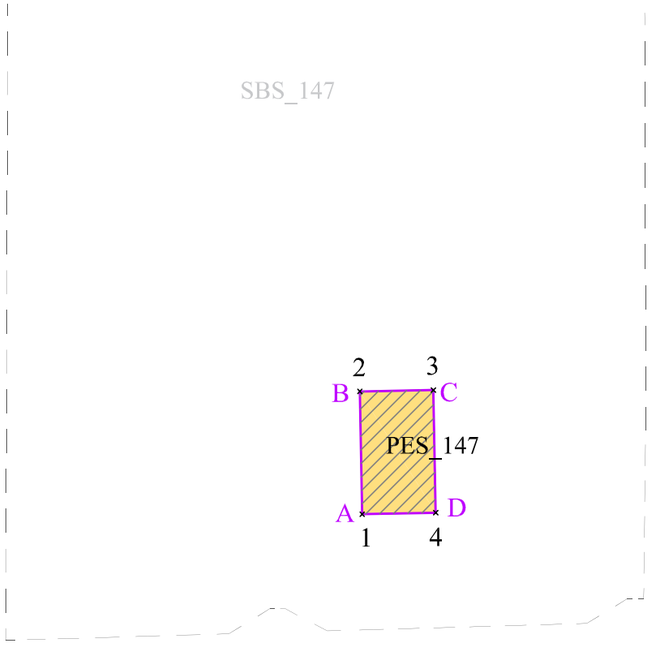


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877993.756	309612.964
2	4878006.692	309628.217
3	4877997.540	309635.979
4	4877984.604	309620.726

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877993.756	309612.964
B	4878006.692	309628.217
C	4877997.540	309635.979
D	4877984.604	309620.726

UMI

PES_148

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

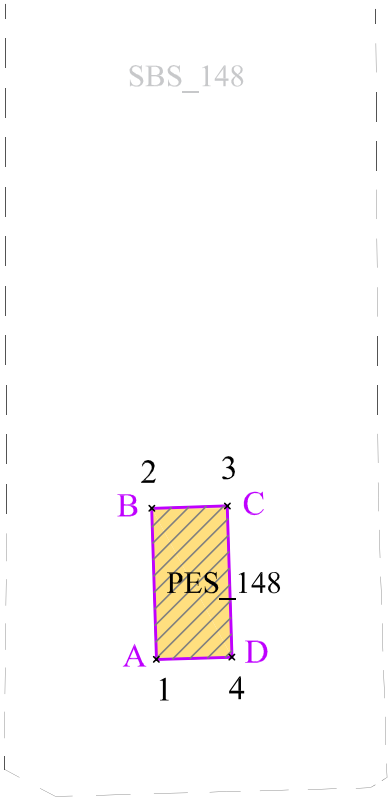


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877943.048	309655.279
2	4877956.154	309670.387
3	4877948.601	309676.940
4	4877935.495	309661.832

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877943.048	309655.279
B	4877956.154	309670.387
C	4877948.601	309676.940
D	4877935.495	309661.832

UMI

PES_149

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

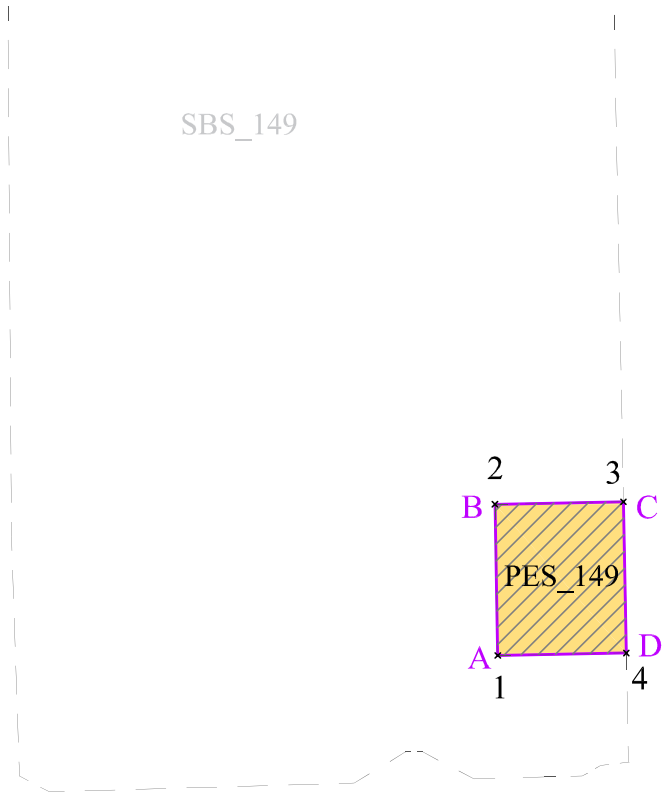


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877863.520	309722.021
2	4877876.449	309737.280
3	4877863.479	309748.270
4	4877850.550	309733.011

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877863.520	309722.021
B	4877876.449	309737.280
C	4877863.479	309748.270
D	4877850.550	309733.011

UMI

PES_151

UMI

2 3 zona B 1 4

B C Campo Edificatorio A D

STRALCIO PLANIMETRICO
Scala 1:1000

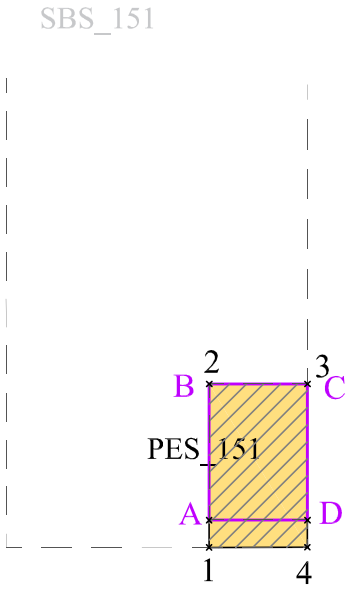


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	*Coord. NORD*	*Coord. EST*
1	4877527.299	310020.569
2	4877541.510	310036.862
3	4877531.714	310045.407
4	4877517.526	310029.142

Campo Edificatorio

N°	*Coord. NORD*	*Coord. EST*
A	4877529.678	310023.297
B	4877541.510	310036.862
C	4877531.714	310045.407
D	4877519.882	310031.842