



Comune di Rimini

PA
2025

PIANO DELL'ARENILE

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

Assunzione:

Delibera di G.C. n.465 del 12/12/2023

Adozione:

Delibera di C.C. n. 36 del 21/05/2024 e n. 47 del 13/06/2024

Approvazione:

Delibera di C.C. n. ____ del ____/____/____

Pubblicazione BURERT:

n. ____ del ____/____/____

ELABORATI DI PROGETTO

D1_TAV4_1

Schede interventi singoli

scala 1:1.000

Sindaco:

Jamil Sadegholvaad

Assessore al Territorio:

Valentina Ridolfi

Segretario Generale:

Diodorina Valerino

Responsabile Ufficio di Piano:

Carlo Mario Piacquadio

Responsabile del Procedimento:

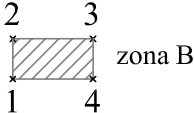
Lorenzo Turchi

Garante della comunicazione e della partecipazione:

Carlo Mario Piacquadio

D1_TAV4_1

Stabilimenti balneari Nord

		UMI SBN_1
	 zona B	 Campo Edificatorio

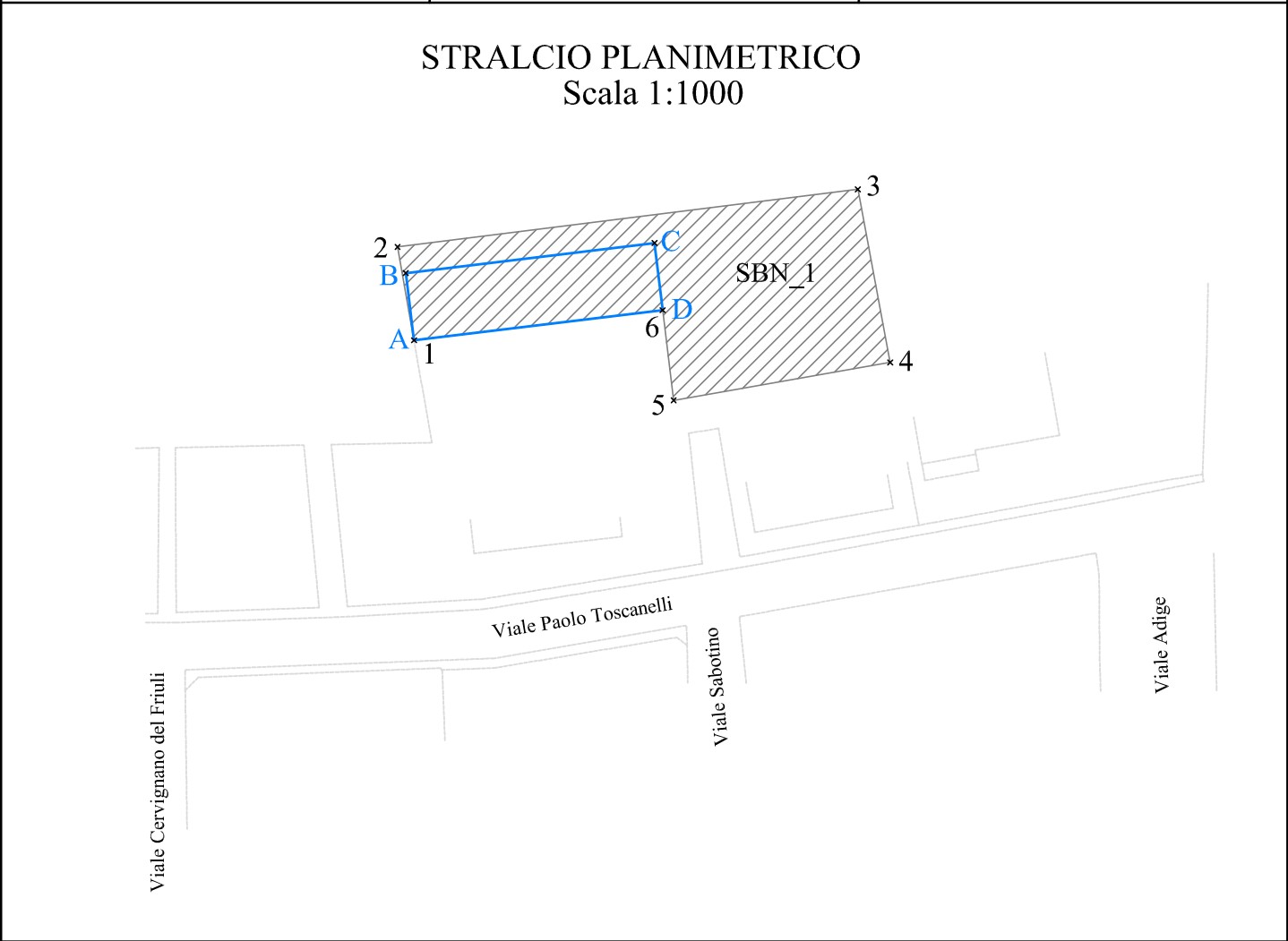
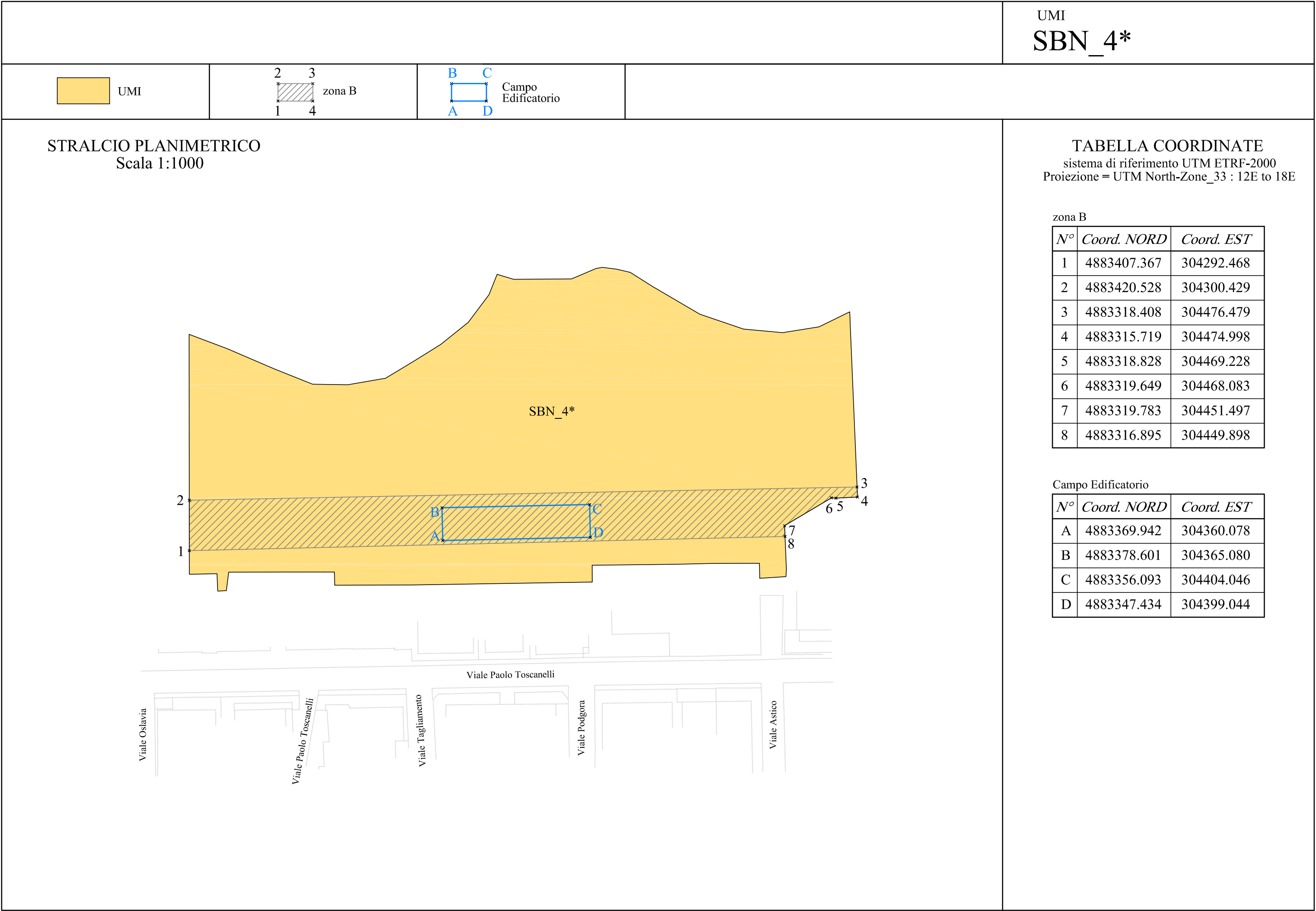
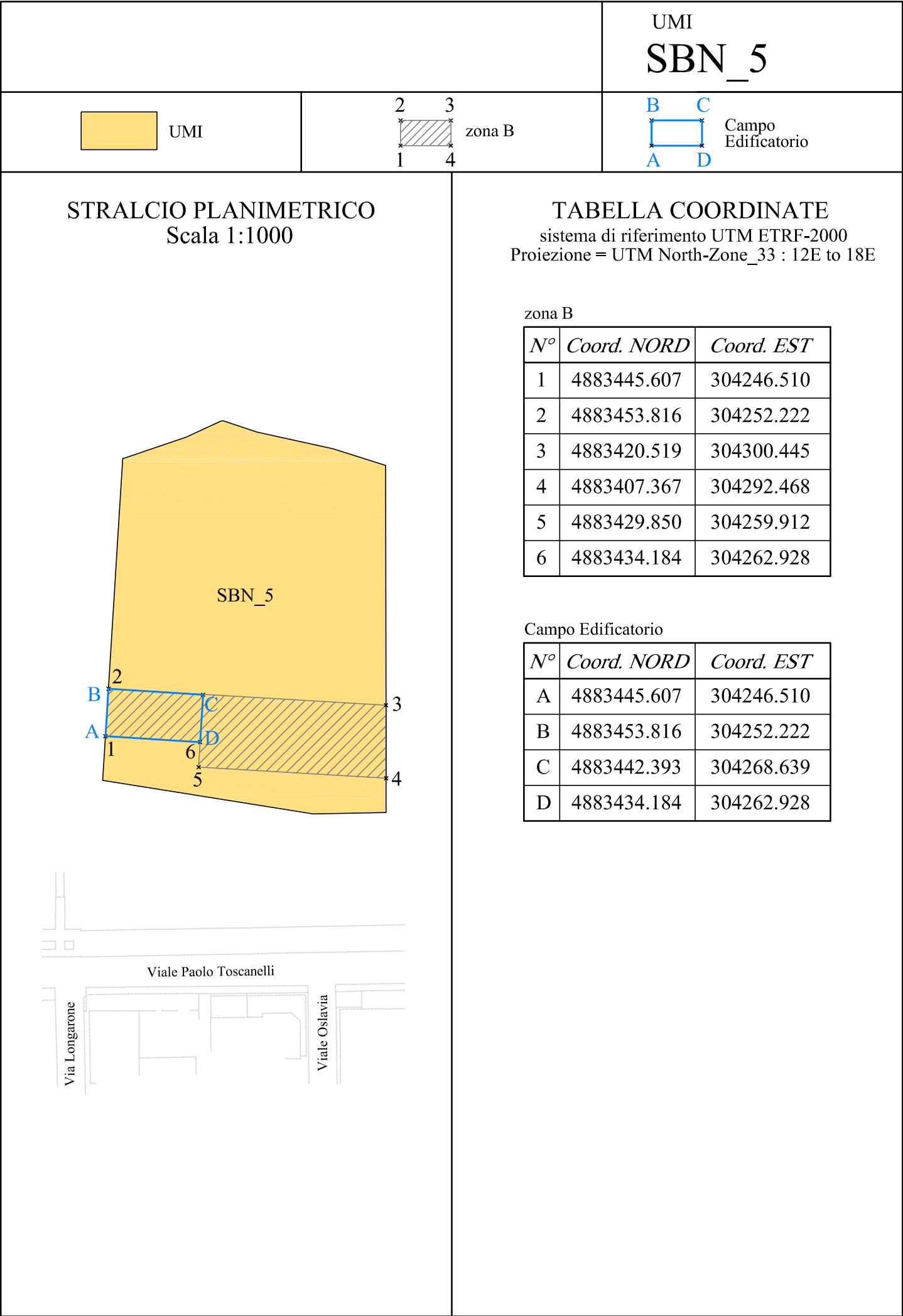
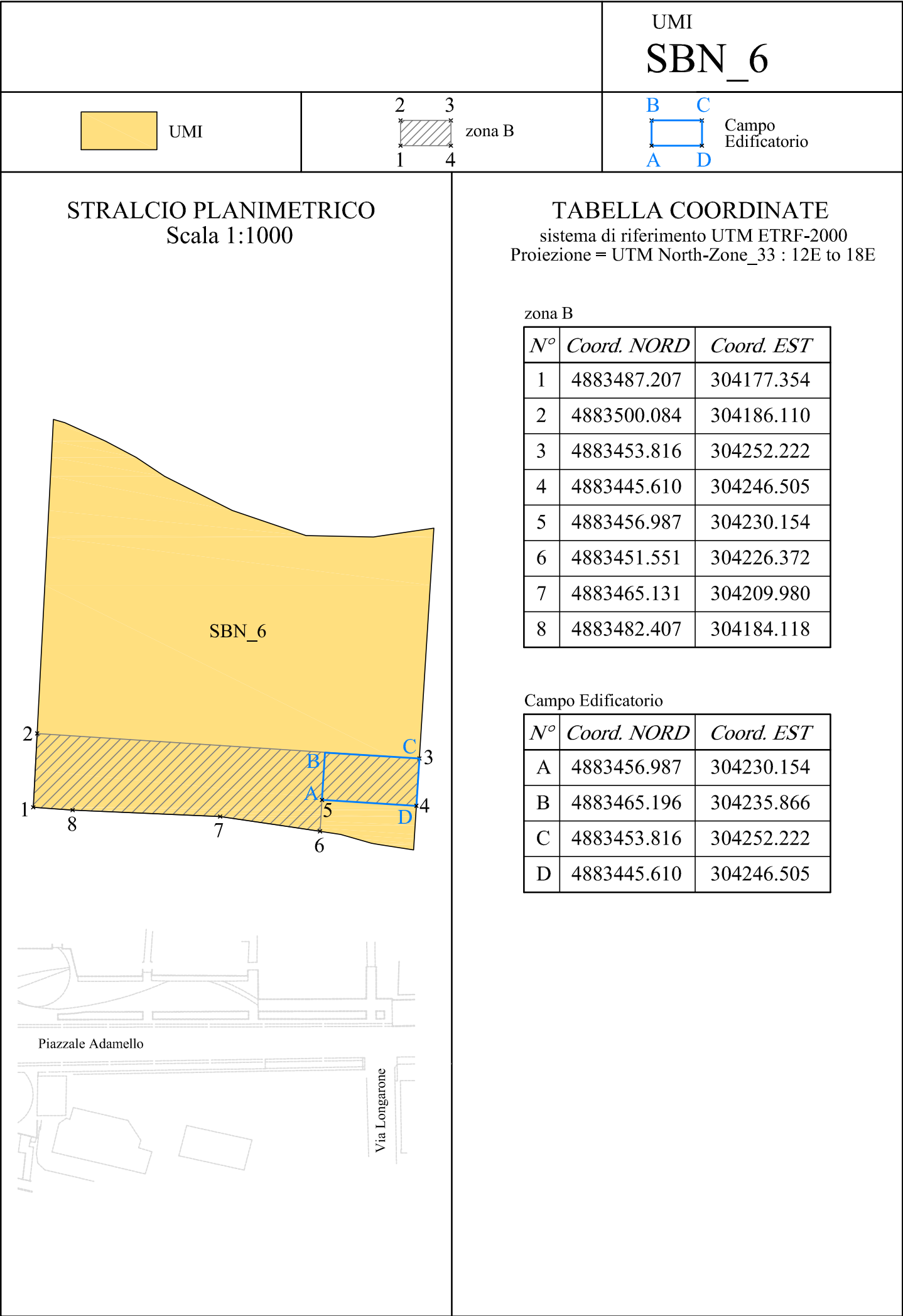


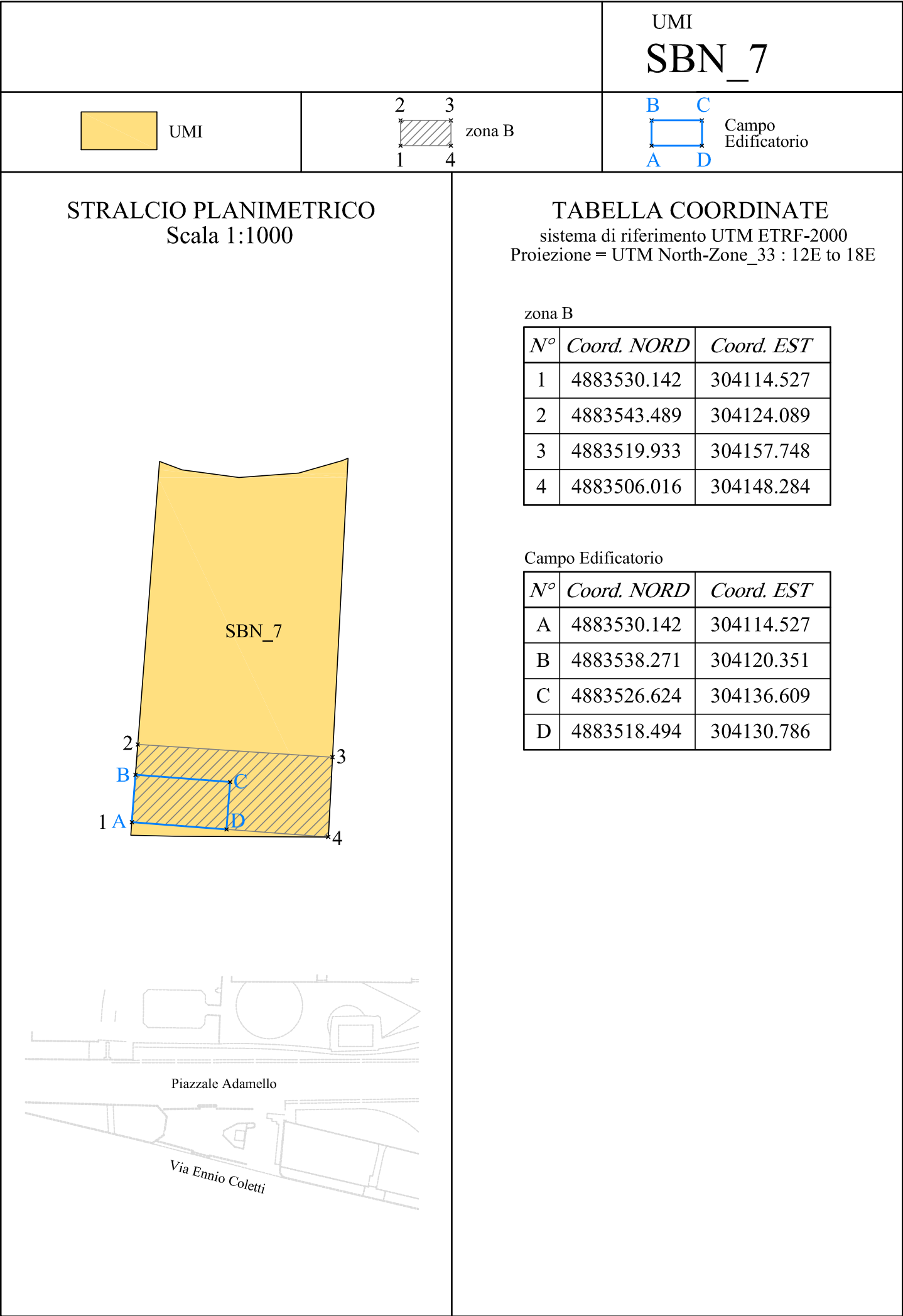
TABELLA COORDINATE		
sistema di riferimento UTM ETRF-2000		
Proiezione = UTM North-Zone_33 : 12E to 18E		
zona B		
N°	Coord. NORD	Coord. EST
1	4883200.189	304657.952
2	4883213.236	304663.030
3	4883185.250	304725.564
4	4883160.924	304716.381
5	4883172.720	304686.135
6	4883184.937	304691.663

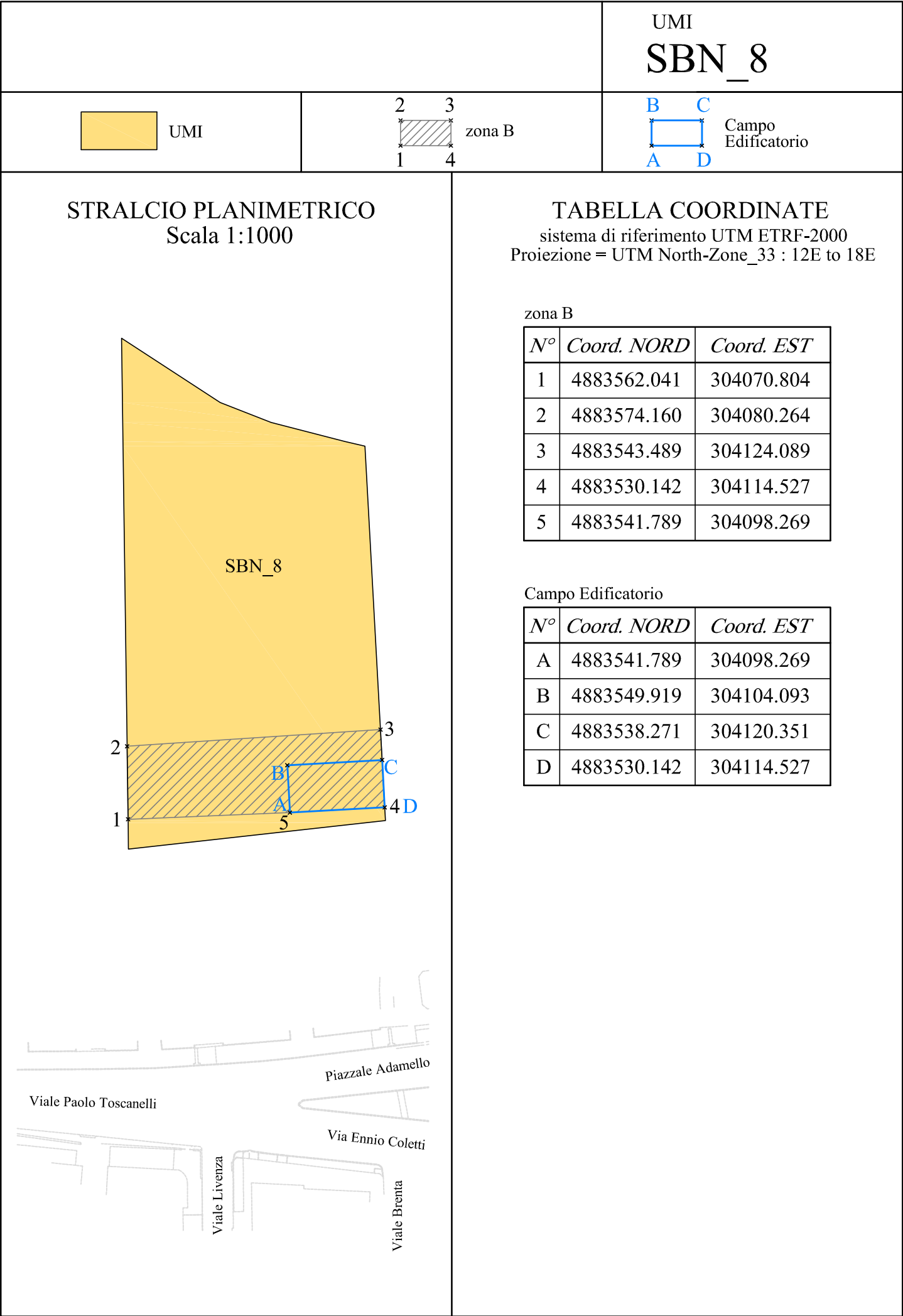
Campo Edificatorio		
N°	Coord. NORD	Coord. EST
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B	4883209.300	304662.075
C	4883194.048	304695.785
D	4883184.937	304691.663

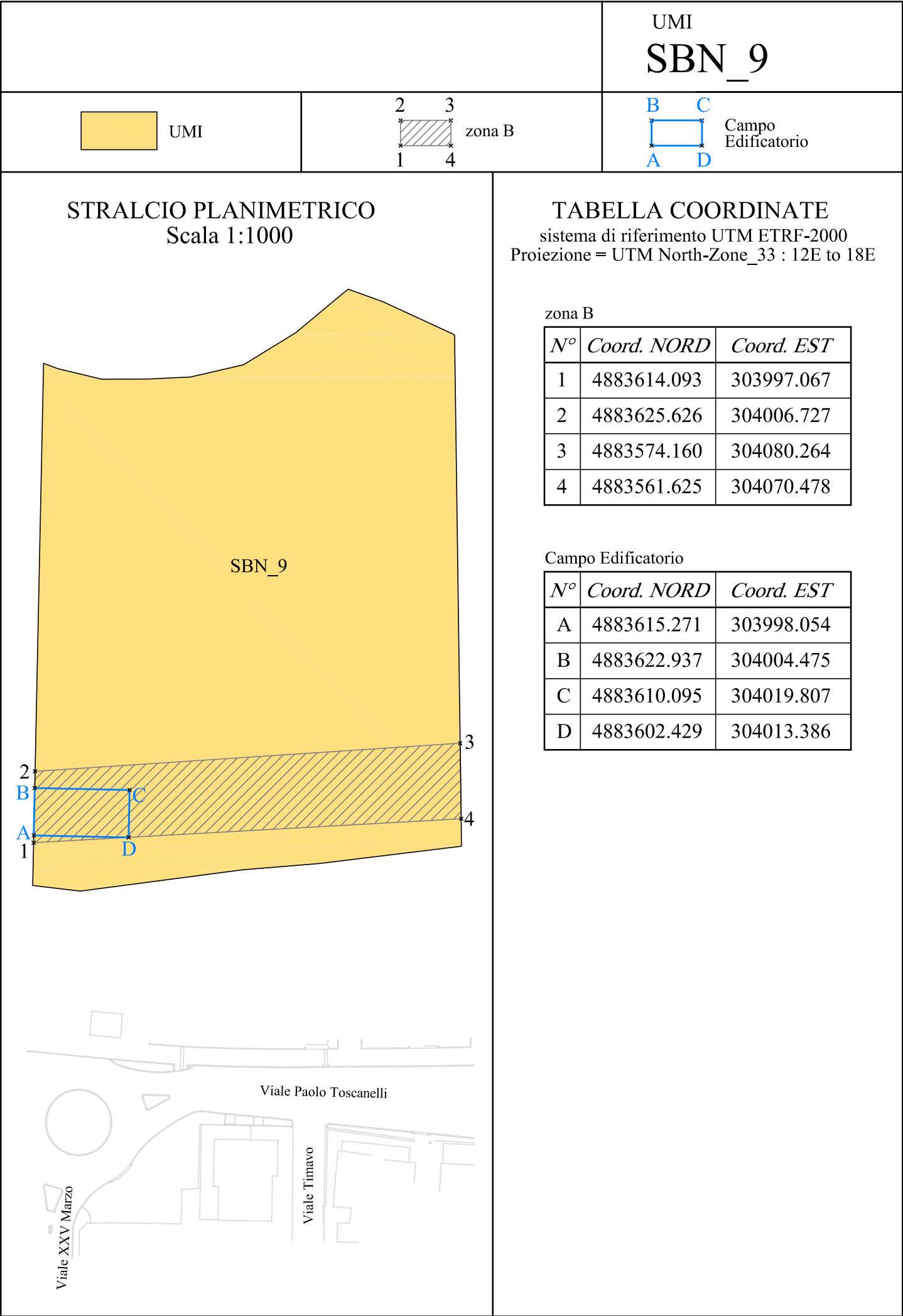


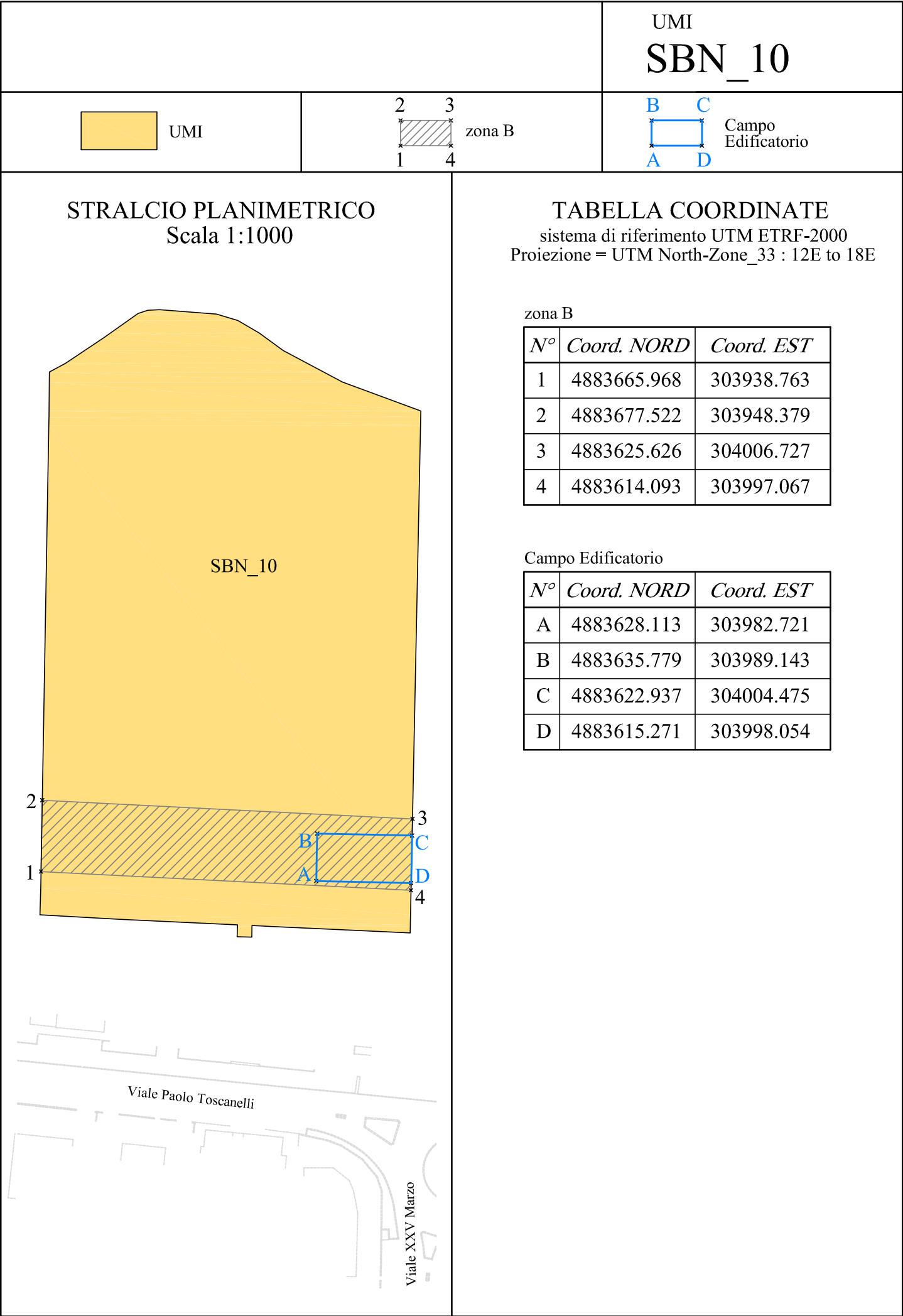


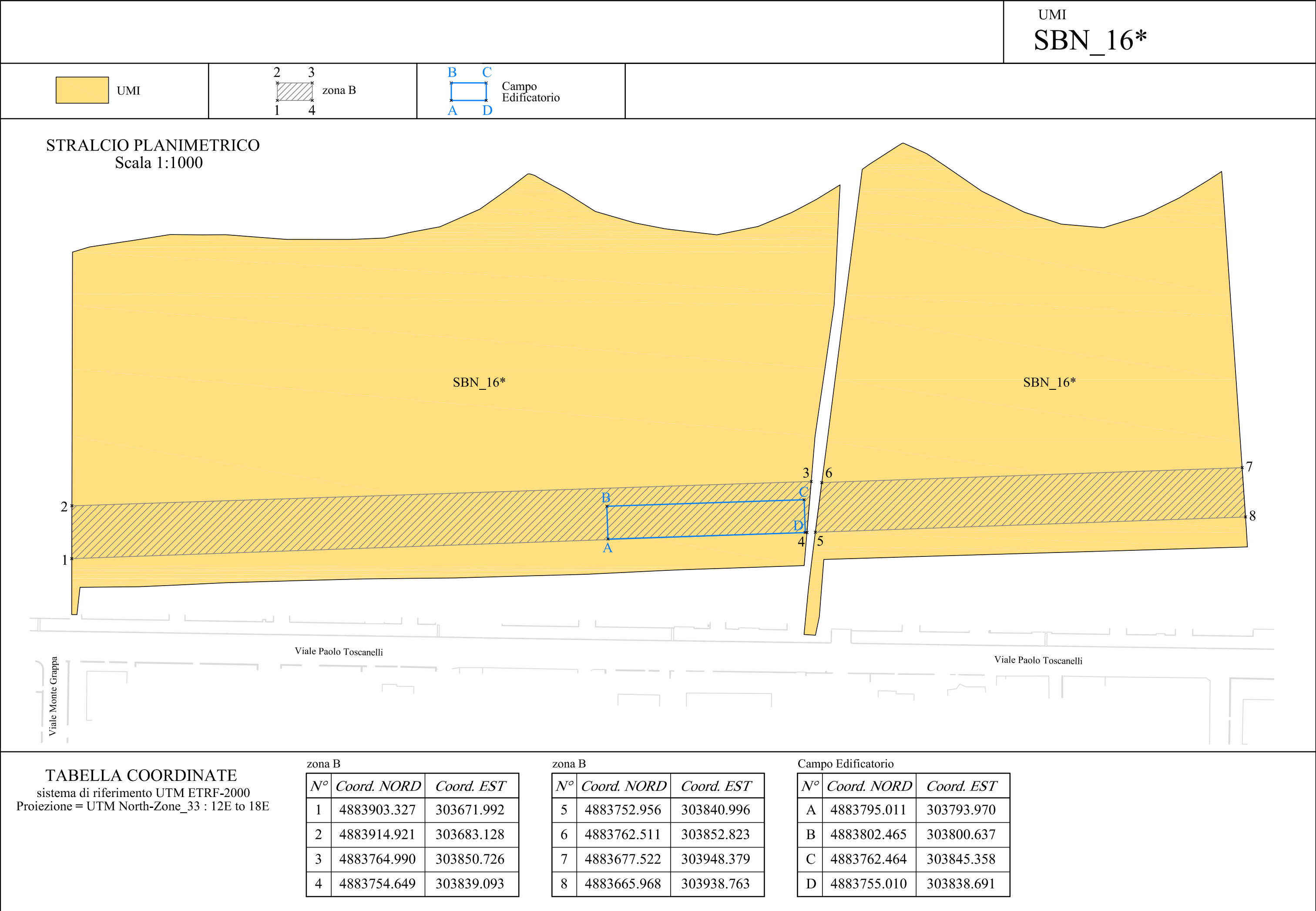


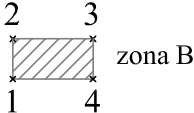
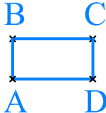










		UMI SBN_17
 UMI	 zona B	 Campo Edificatorio

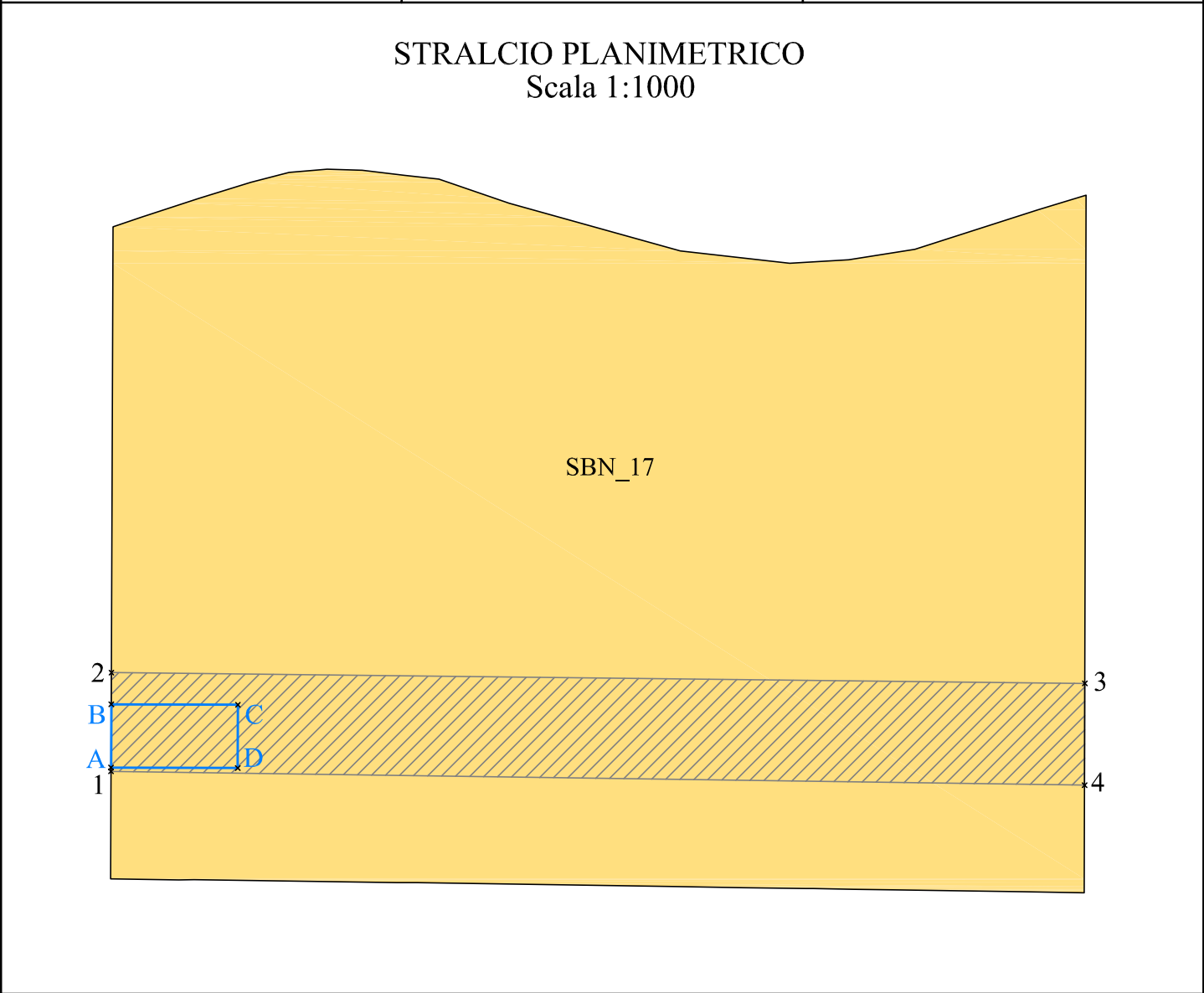
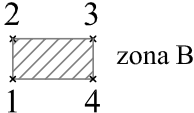
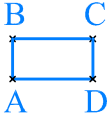


TABELLA COORDINATE		
sistema di riferimento UTM ETRF-2000		
Proiezione = UTM North-Zone_33 : 12E to 18E		
zona B		
N°	Coord. NORD	Coord. EST
1	4884011.146	303562.307
2	4884022.387	303573.125
3	4883914.921	303683.128
4	4883903.327	303671.992

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	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000

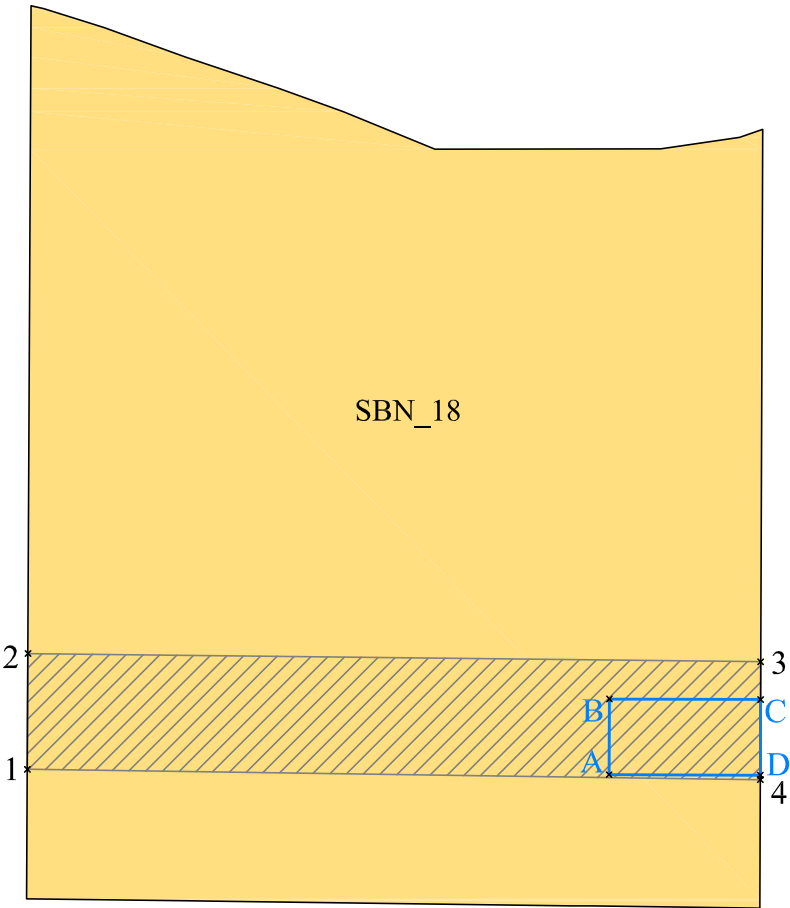


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

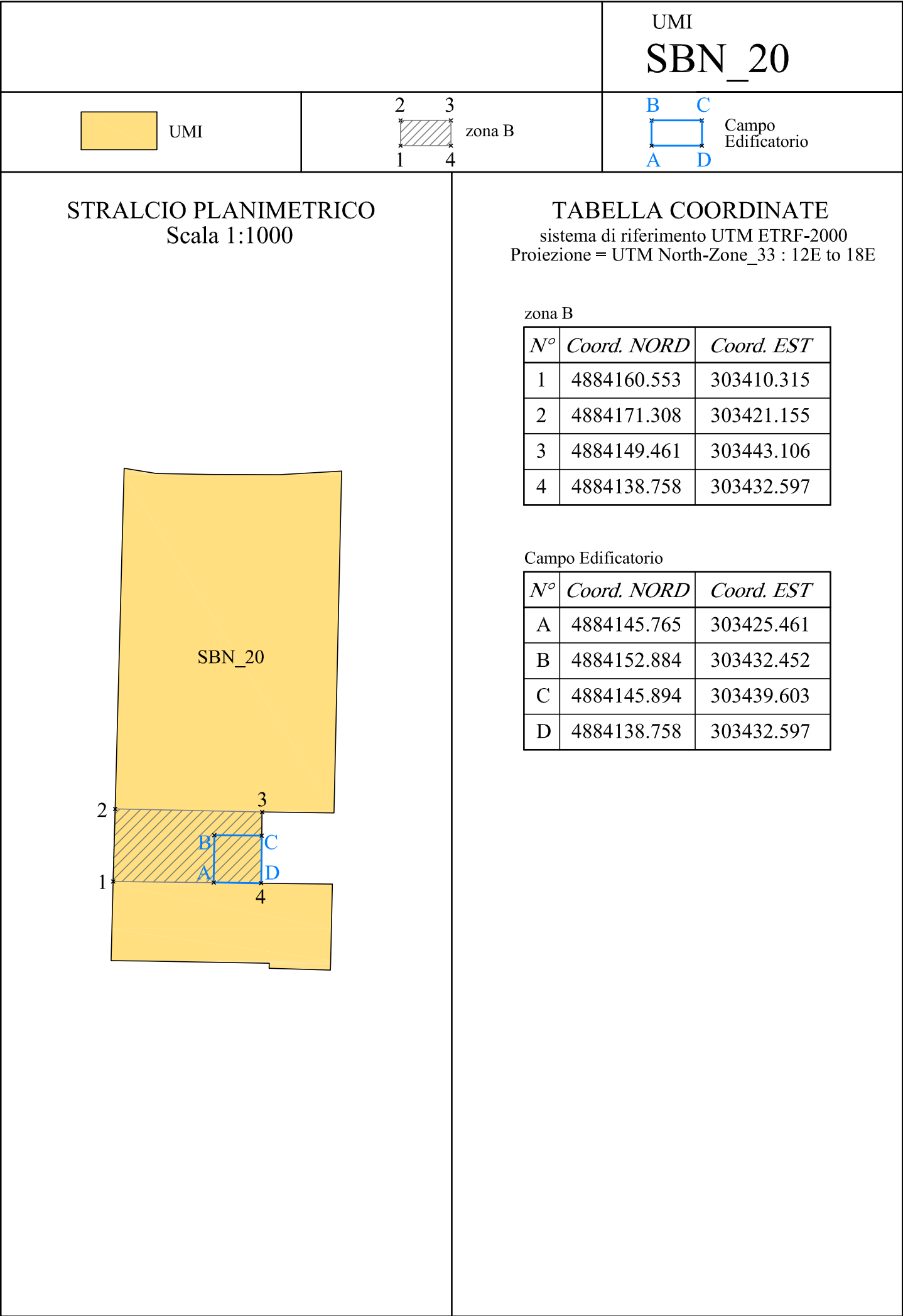
Proiezione = UTM North-Zone_33 : 12E to 18E

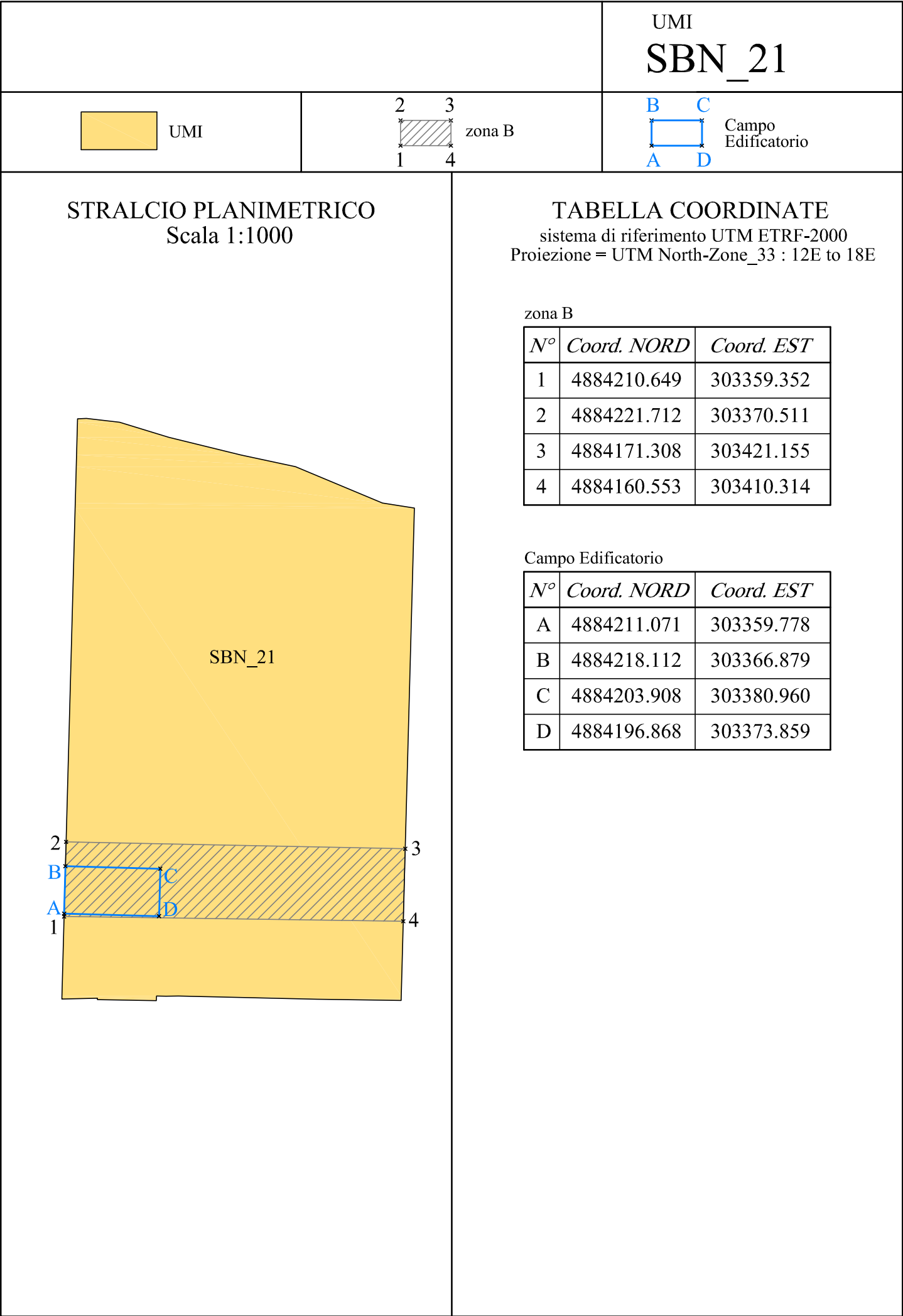
zona B

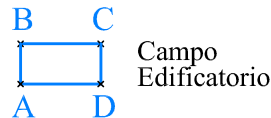
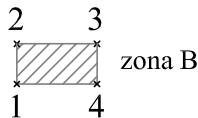
<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4884079.115	303493.161
2	4884090.126	303503.787
3	4884022.387	303573.125
4	4884011.146	303562.307

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4884025.447	303548.312
B	4884032.652	303555.246
C	4884018.784	303569.657
D	4884011.578	303562.723







STRALCIO PLANIMETRICO
Scala 1:1000

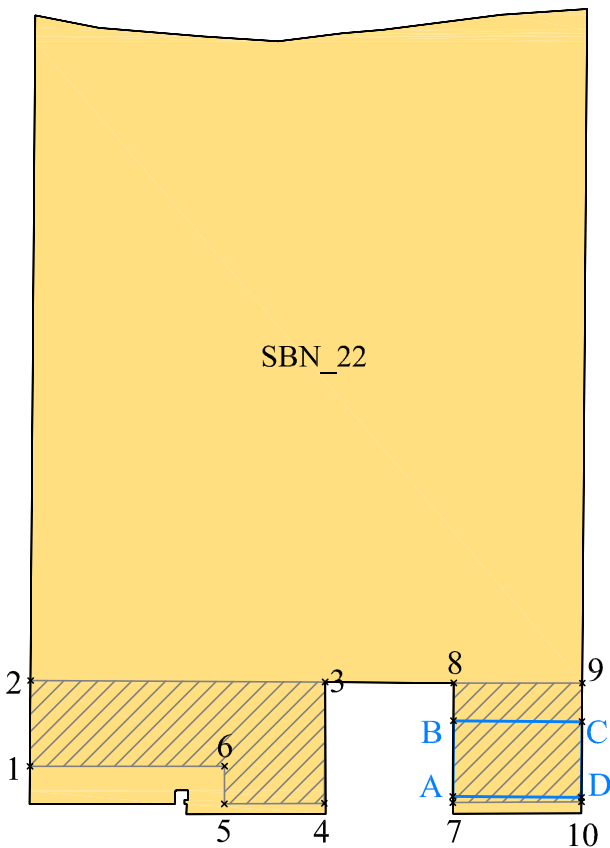


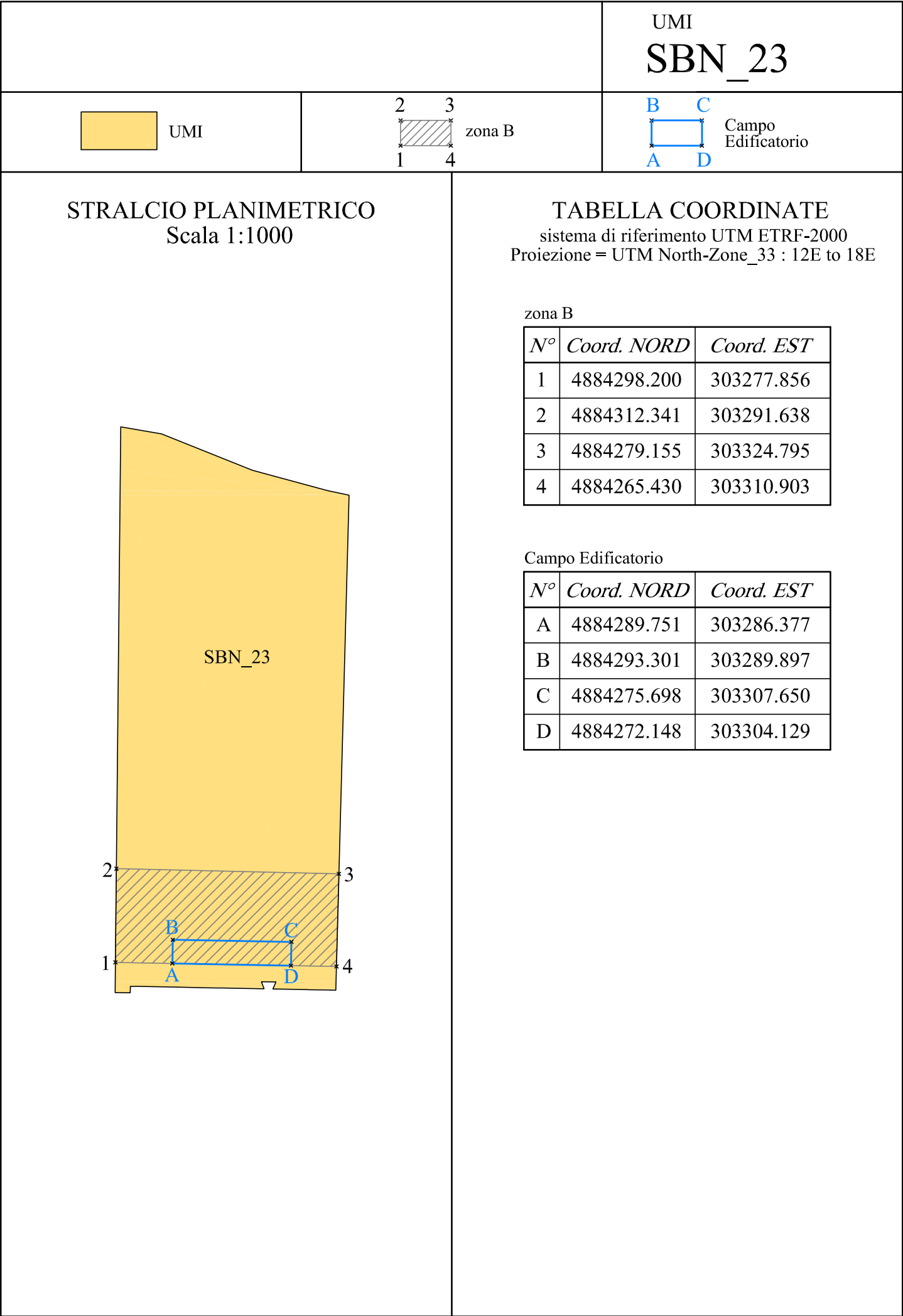
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sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

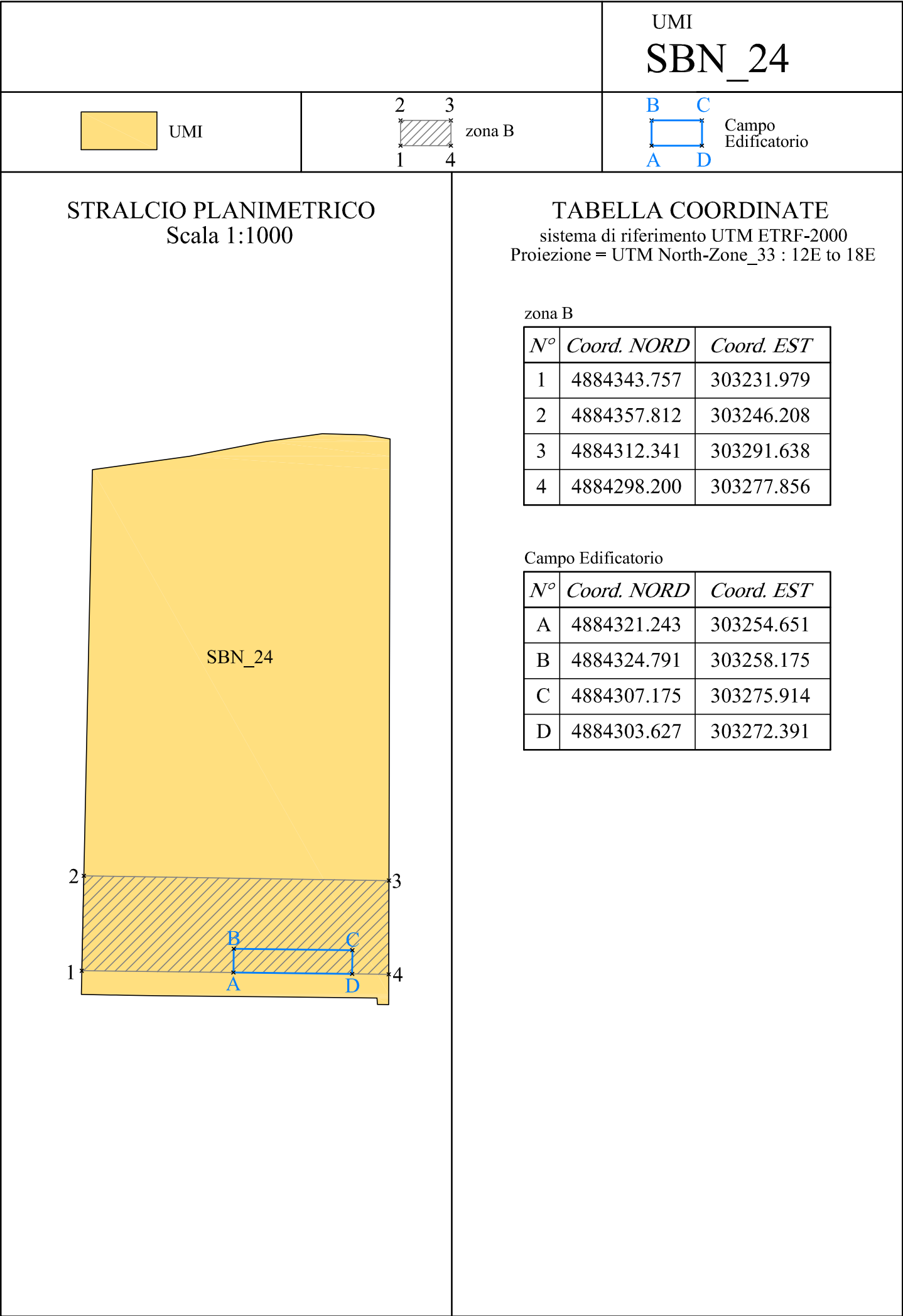
zona B

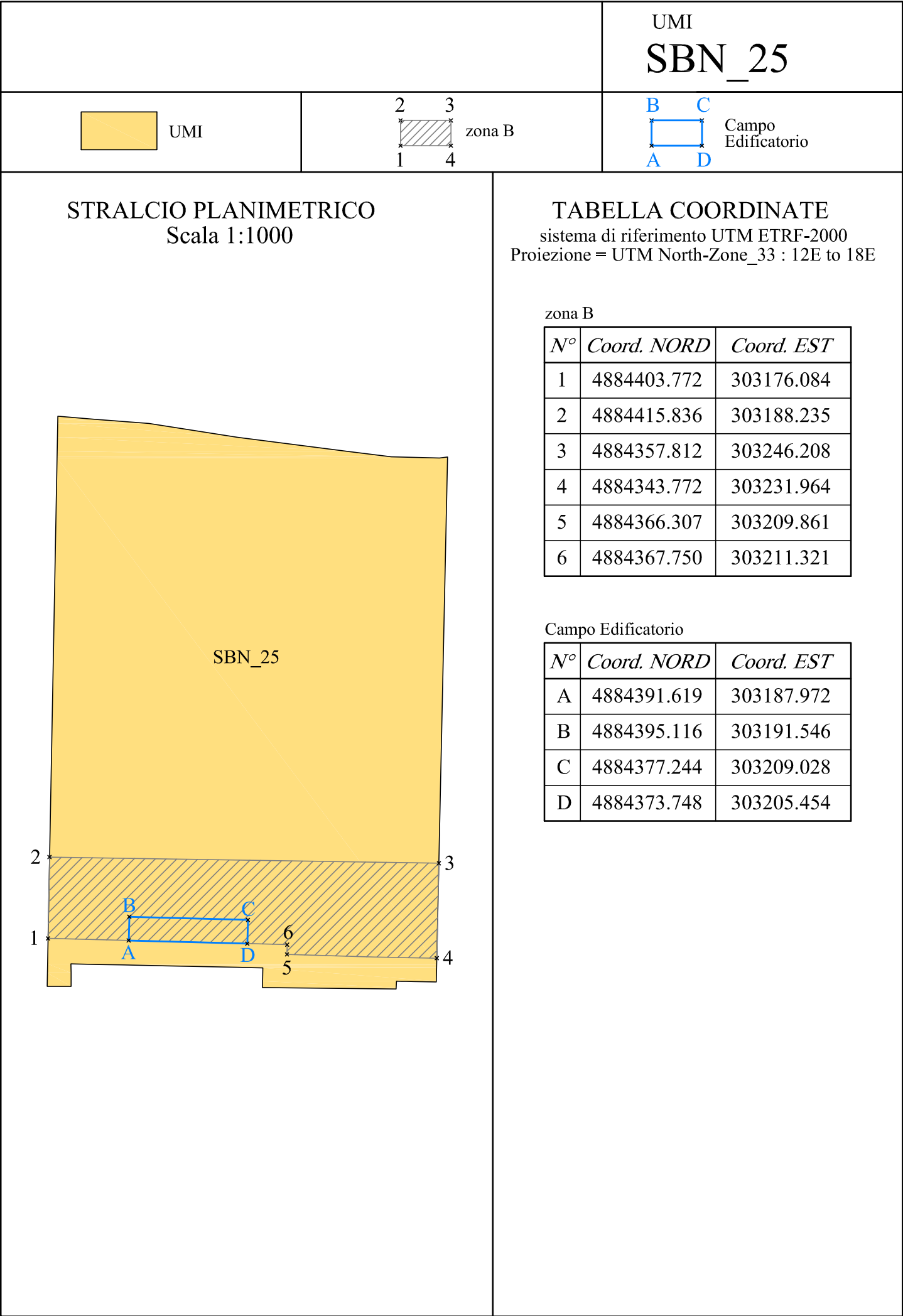
<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4884265.403	303310.931
2	4884273.402	303318.995
3	4884245.778	303346.492
4	4884234.486	303335.102
5	4884243.755	303325.673
6	4884247.262	303329.201
7	4884222.567	303347.227
8	4884233.705	303358.461
9	4884221.712	303370.511
10	4884210.649	303359.352

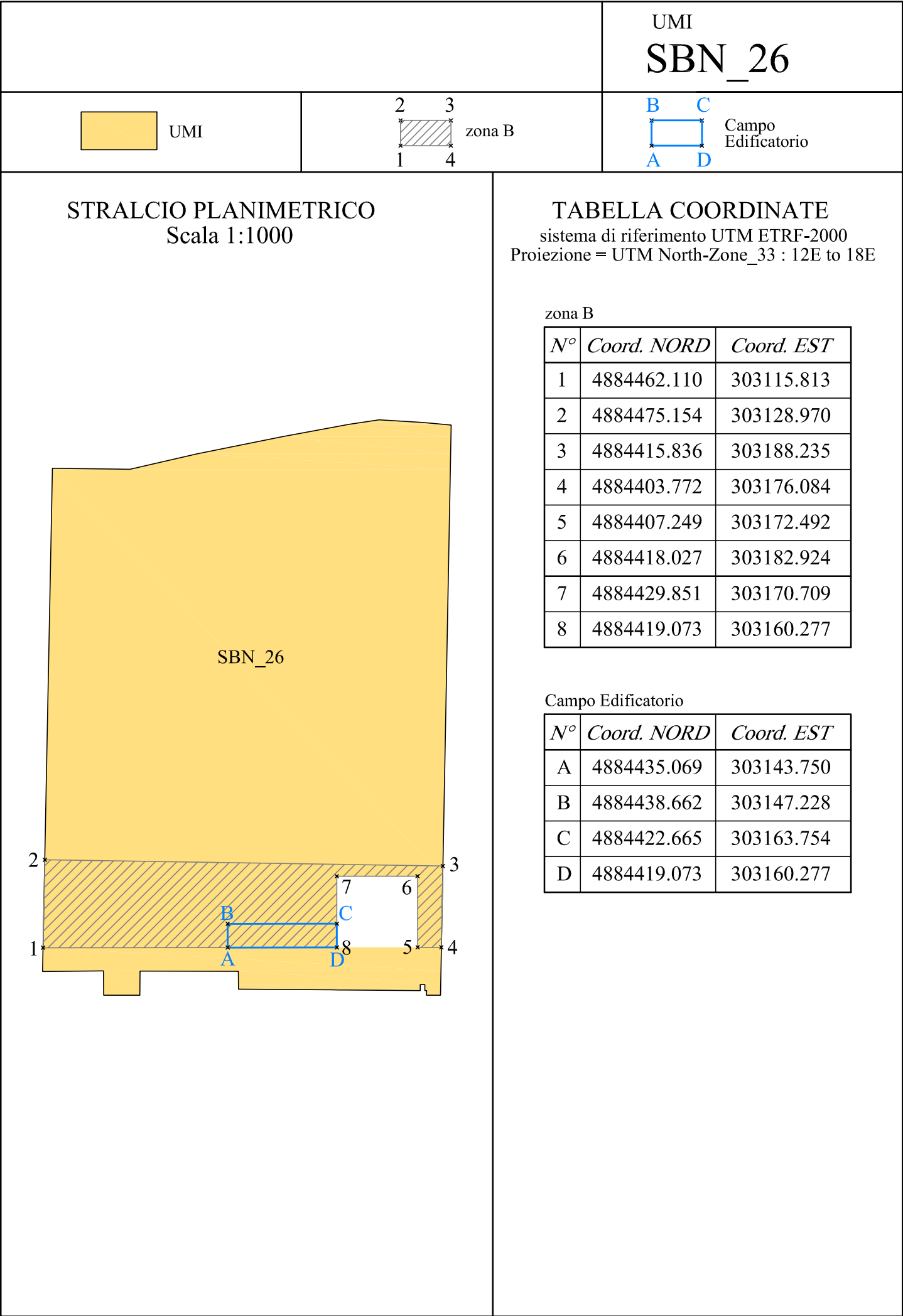
Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4884223.144	303347.809
B	4884230.185	303354.910
C	4884218.112	303366.879
D	4884211.071	303359.778









STRALCIO PLANIMETRICO

Scala 1:1000

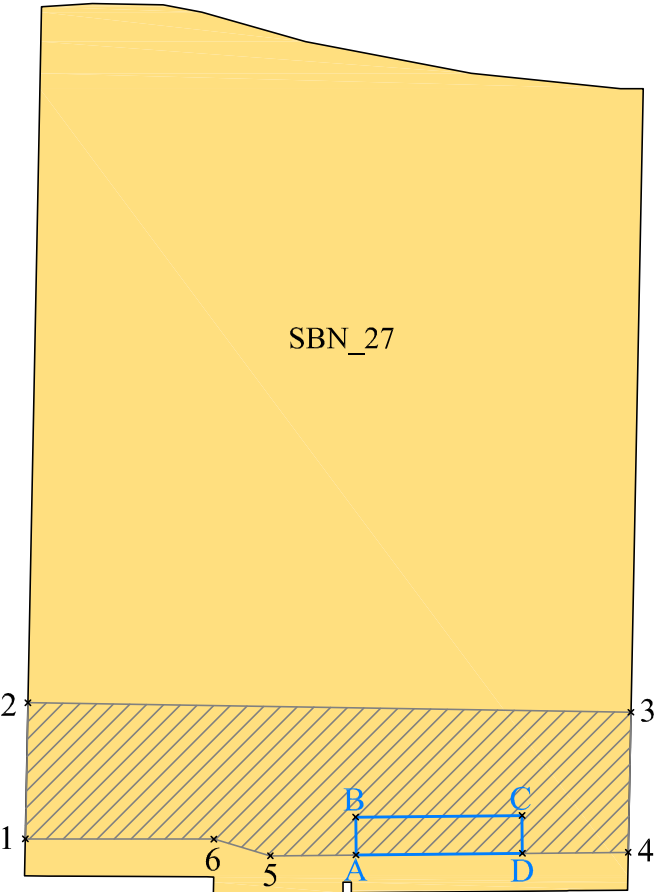


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

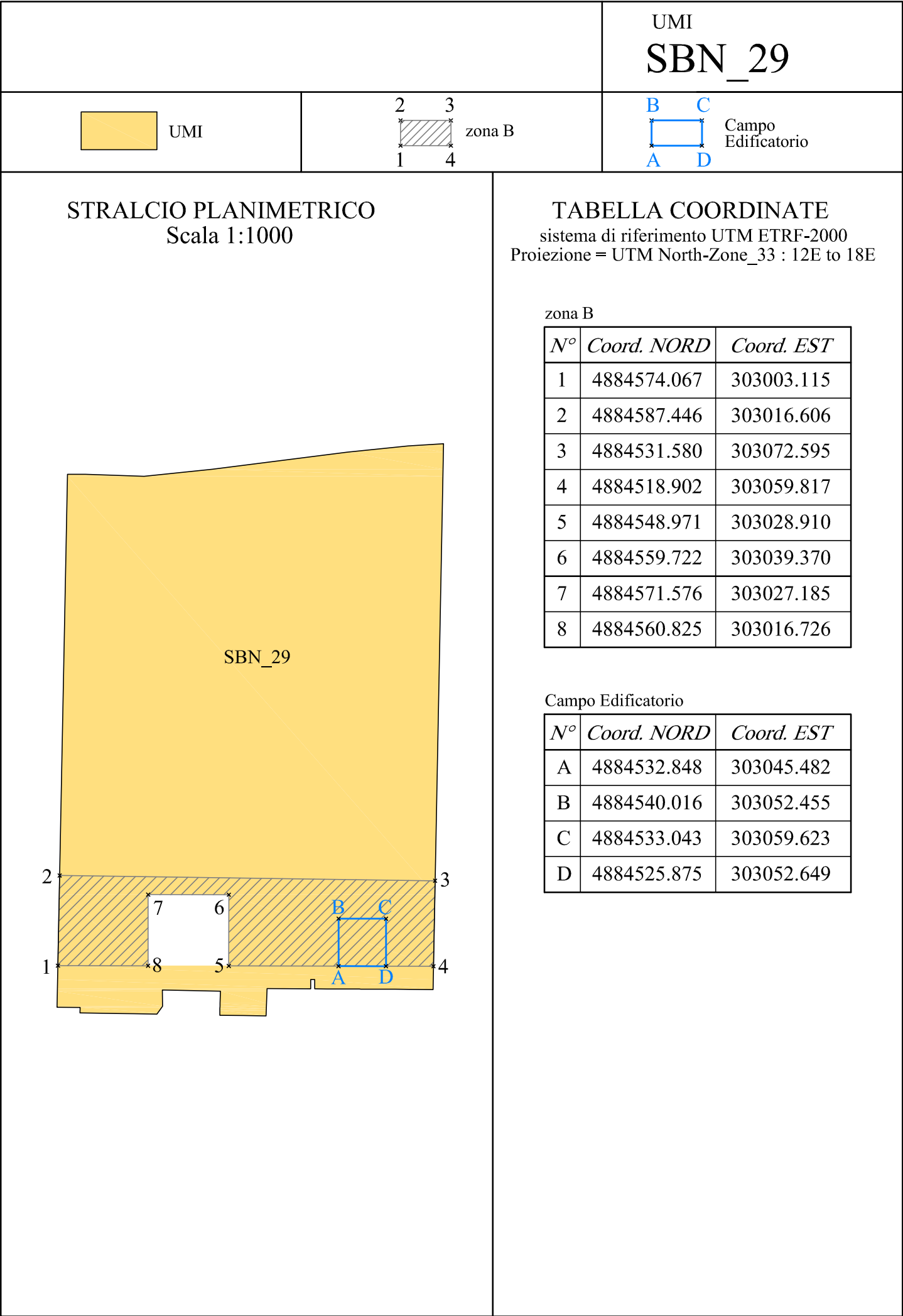
Proiezione = UTM North-Zone_33 : 12E to 18E

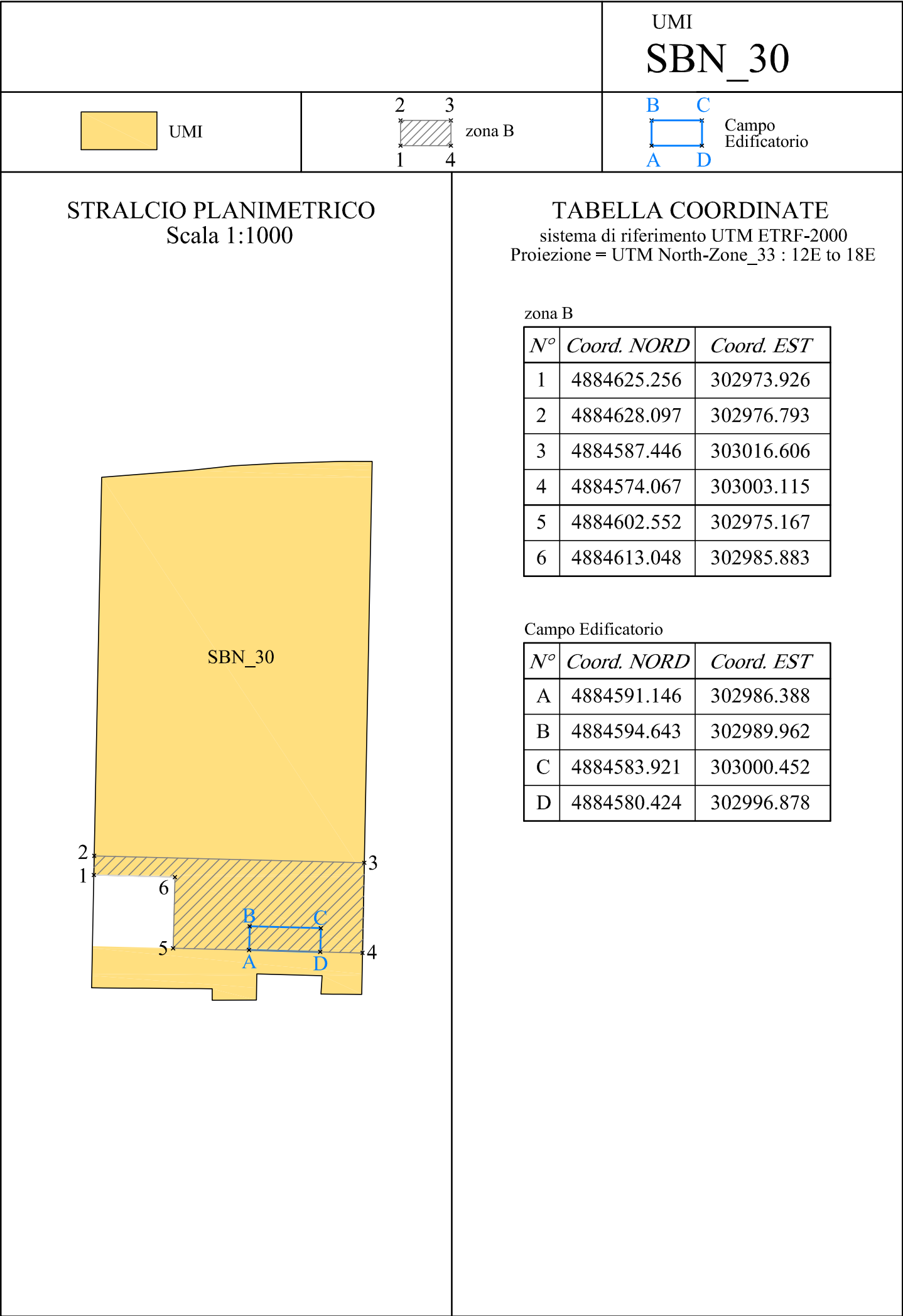
zona B

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





STRALCIO PLANIMETRICO

Scala 1:1000

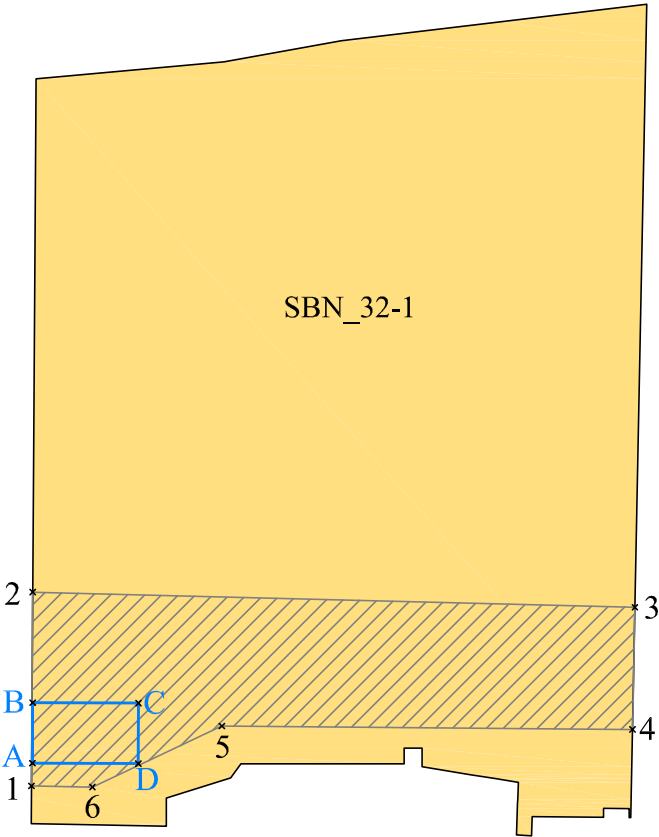


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

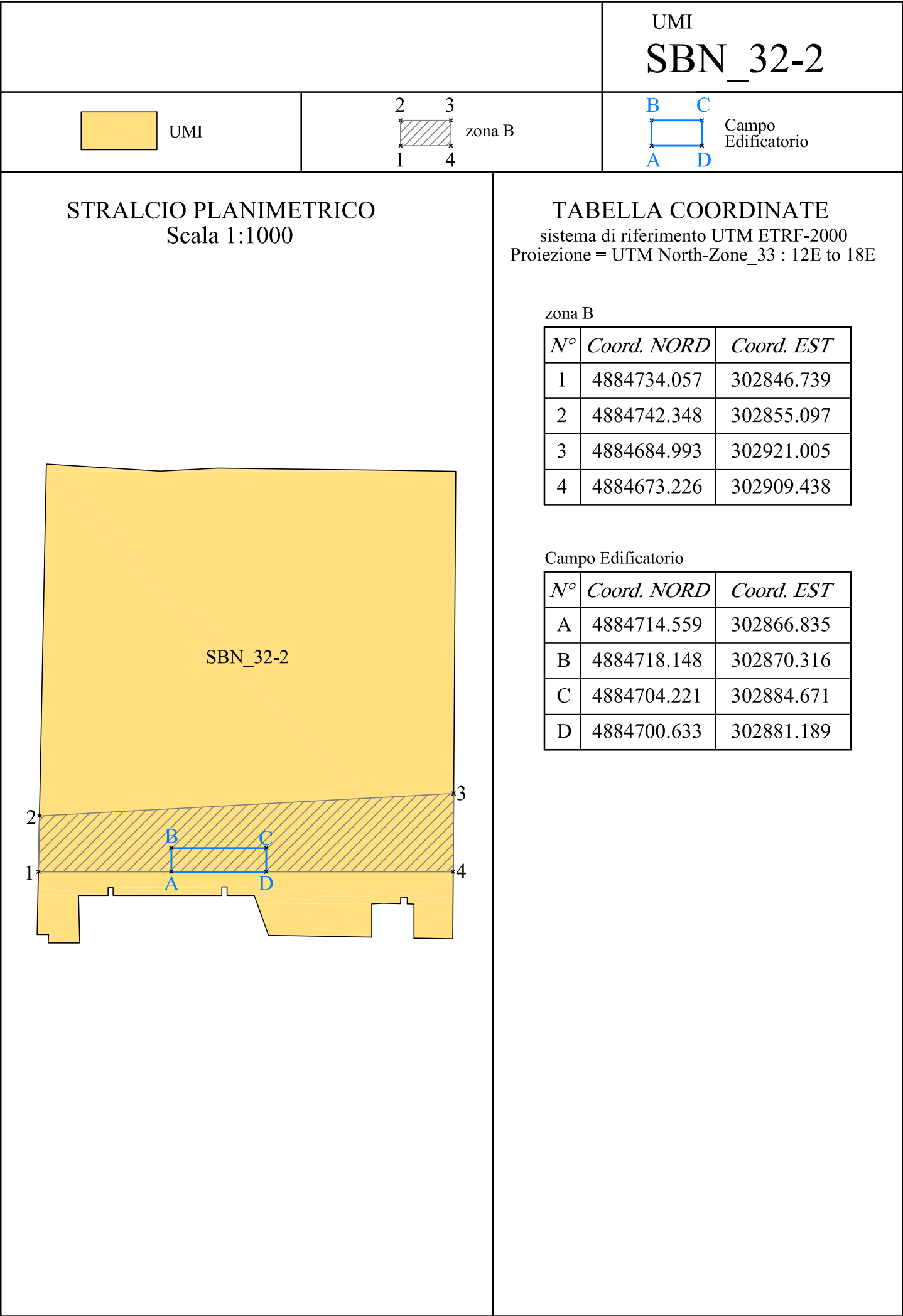
Proiezione = UTM North-Zone_33 : 12E to 18E

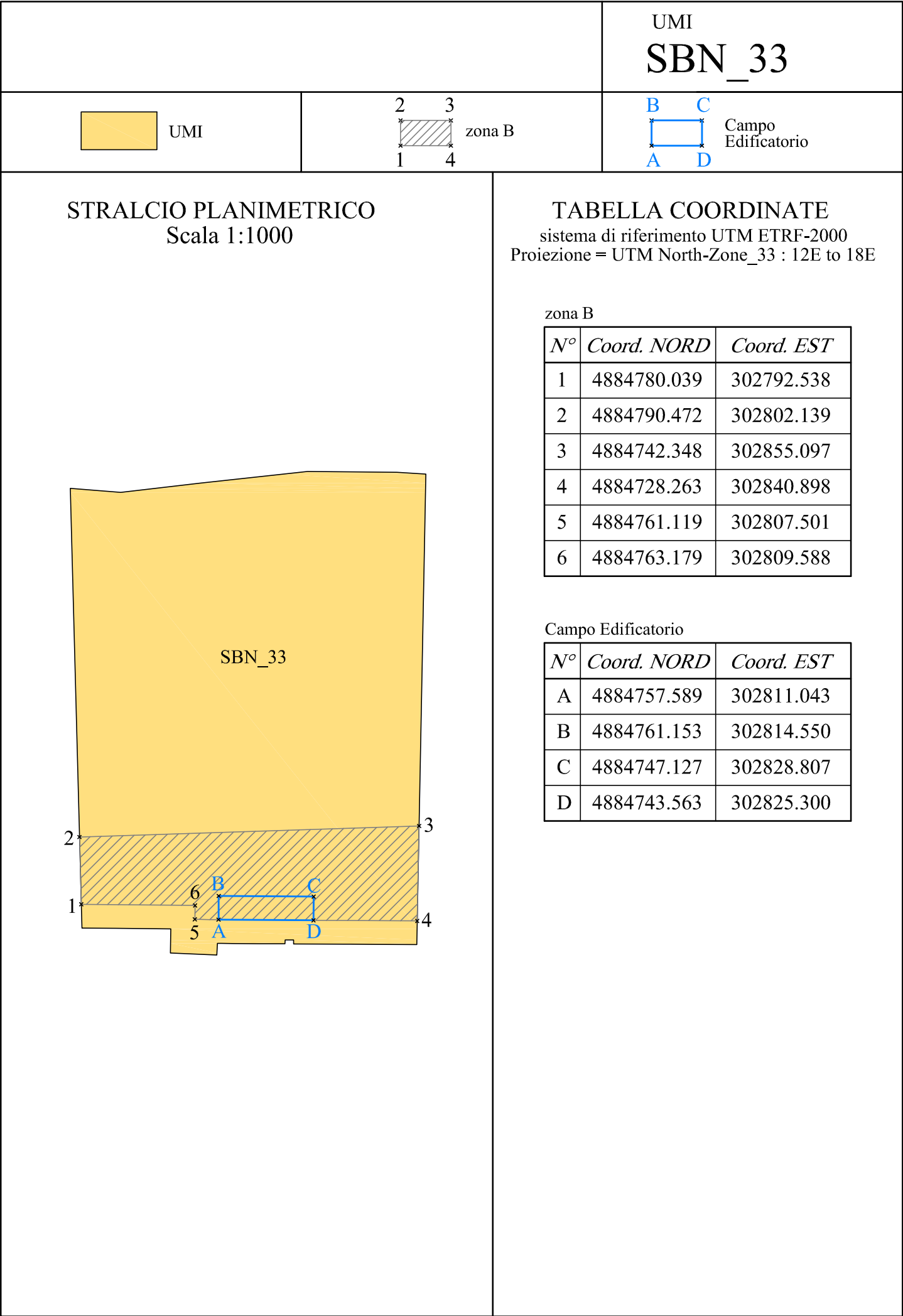
zona B

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

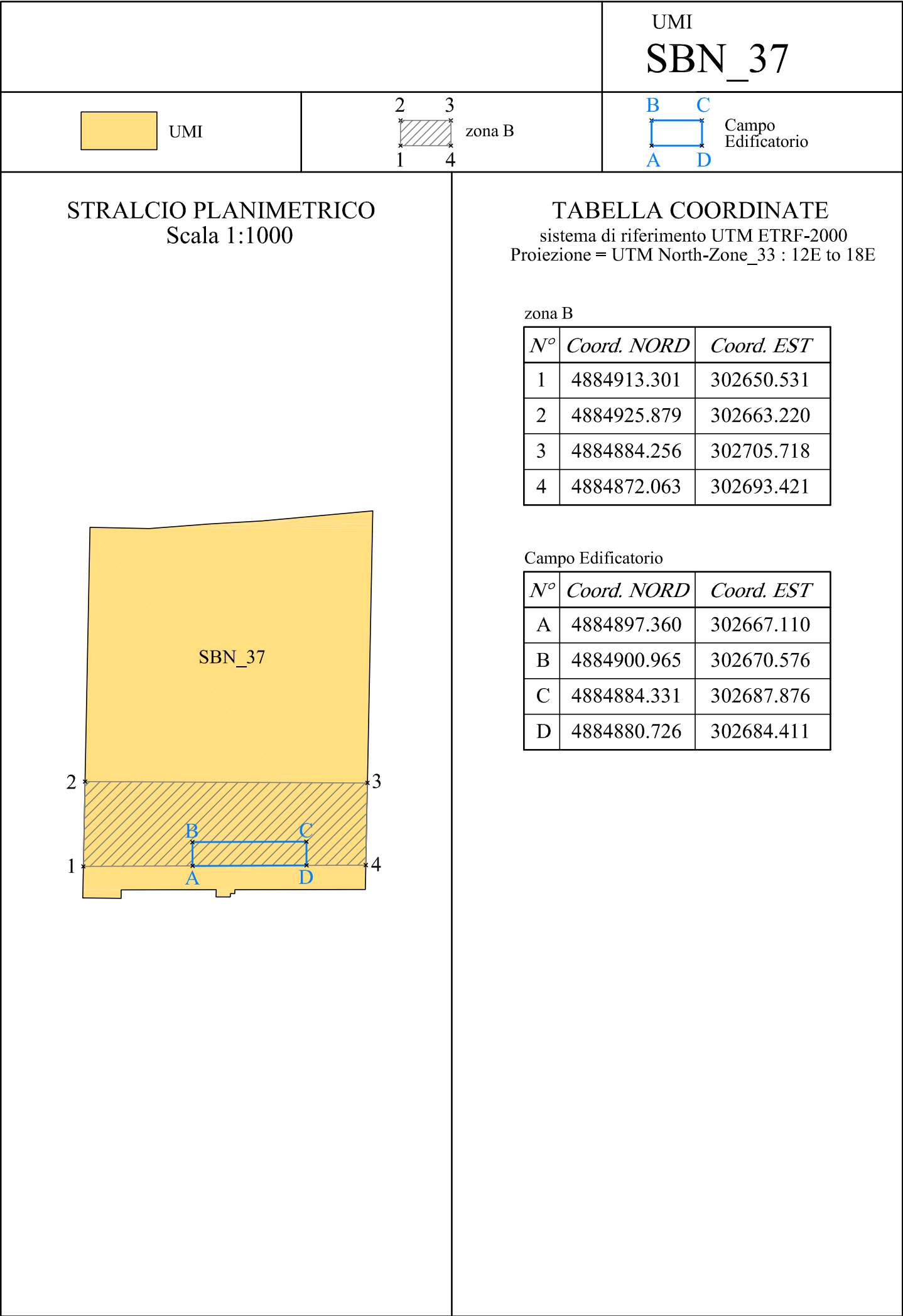
N°	Coord. NORD	Coord. EST
A	4884668.781	302905.233
B	4884674.501	302910.826
C	4884664.712	302920.836
D	4884658.993	302915.242





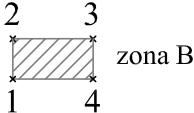
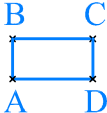
		UMI SBN_35																																																	
UMI	2314 zona B	B C A D Campo Edificatorio																																																	
STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E																																																	
SBN_35 2314 6789 B C A D		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884830.402</td><td>302736.567</td></tr><tr><td>2</td><td>4884843.188</td><td>302749.236</td></tr><tr><td>3</td><td>4884824.093</td><td>302768.398</td></tr><tr><td>4</td><td>4884811.343</td><td>302755.692</td></tr><tr><td>5</td><td>4884800.755</td><td>302766.317</td></tr><tr><td>6</td><td>4884813.505</td><td>302779.023</td></tr><tr><td>7</td><td>4884790.472</td><td>302802.139</td></tr><tr><td>8</td><td>4884780.039</td><td>302792.538</td></tr><tr><td>9</td><td>4884786.719</td><td>302785.783</td></tr><tr><td>10</td><td>4884784.016</td><td>302783.115</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884791.780</td><td>302775.323</td></tr><tr><td>B</td><td>4884797.447</td><td>302780.970</td></tr><tr><td>C</td><td>4884789.682</td><td>302788.762</td></tr><tr><td>D</td><td>4884784.016</td><td>302783.115</td></tr></table>		N°	Coord. NORD	Coord. EST	1	4884830.402	302736.567	2	4884843.188	302749.236	3	4884824.093	302768.398	4	4884811.343	302755.692	5	4884800.755	302766.317	6	4884813.505	302779.023	7	4884790.472	302802.139	8	4884780.039	302792.538	9	4884786.719	302785.783	10	4884784.016	302783.115	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
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UMI	23 14 zona B	BC AD Campo Edificatorio																																					
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		UMI SBN_38																																		
UMI	23 14 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884956.990</td><td>302609.590</td></tr><tr><td>2</td><td>4884961.976</td><td>302614.773</td></tr><tr><td>3</td><td>4884966.321</td><td>302621.928</td></tr><tr><td>4</td><td>4884937.776</td><td>302651.074</td></tr><tr><td>5</td><td>4884927.004</td><td>302640.206</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884945.094</td><td>302621.735</td></tr><tr><td>B</td><td>4884948.667</td><td>302625.234</td></tr><tr><td>C</td><td>4884936.771</td><td>302637.379</td></tr><tr><td>D</td><td>4884933.199</td><td>302633.880</td></tr></table>		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	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
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		UMI SBN_39																															
UMI	2314 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																															
SBN_39 2314		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4885044.183</td><td>302524.293</td></tr><tr><td>2</td><td>4885054.813</td><td>302534.877</td></tr><tr><td>3</td><td>4885002.660</td><td>302587.781</td></tr><tr><td>4</td><td>4884992.119</td><td>302577.107</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4885026.633</td><td>302542.097</td></tr><tr><td>B</td><td>4885030.201</td><td>302545.600</td></tr><tr><td>C</td><td>4885015.492</td><td>302560.587</td></tr><tr><td>D</td><td>4885011.923</td><td>302557.085</td></tr></table>		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	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
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																															
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	 zona B	 Campo Edificatorio

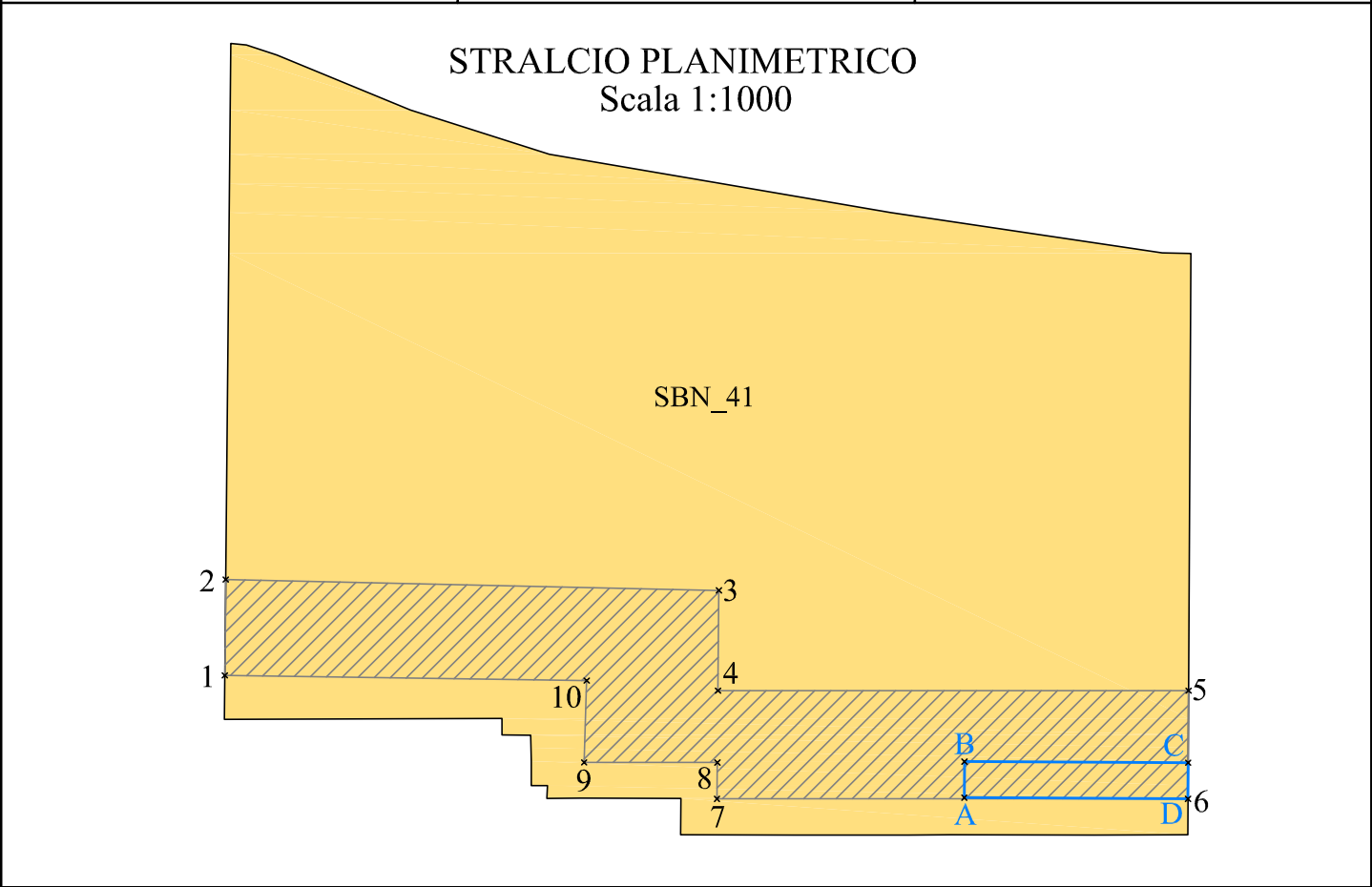


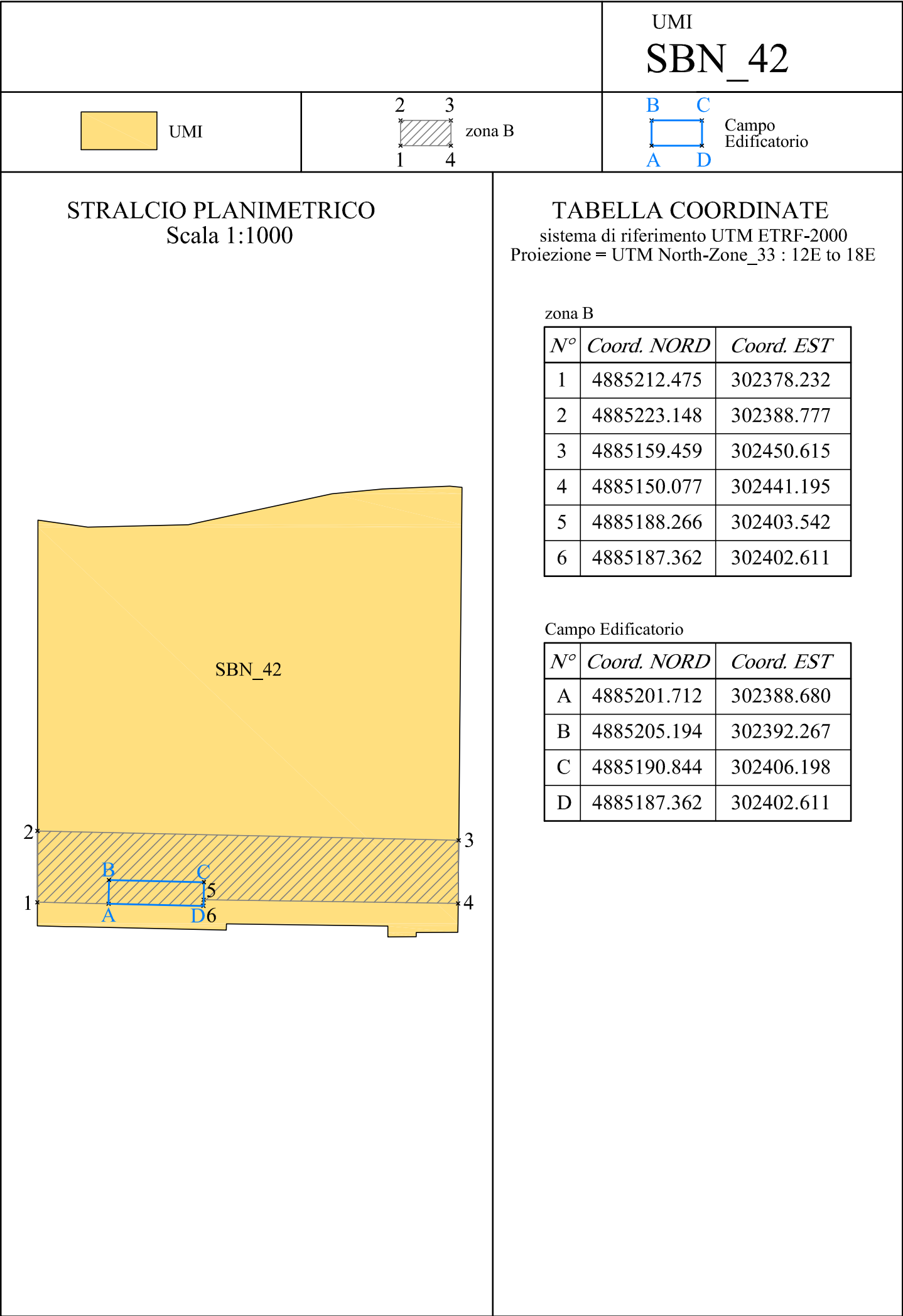
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

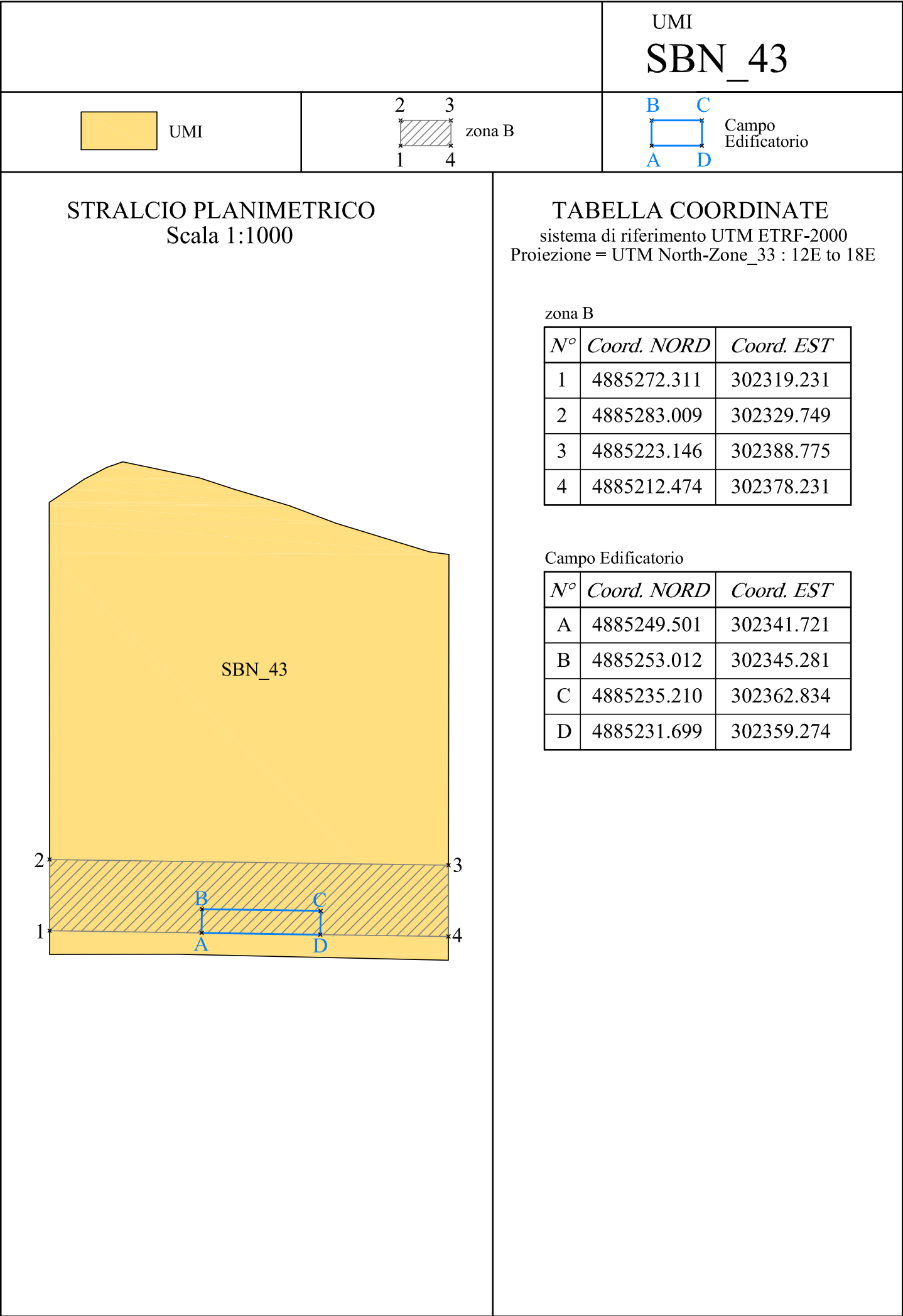
zona B

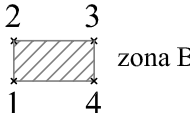
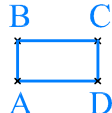
N°	Coord. NORD	Coord. EST
1	4885150.077	302441.195
2	4885159.459	302450.615
3	4885110.403	302498.248
4	4885100.590	302488.404
5	4885054.889	302534.801
6	4885044.183	302524.293
7	4885090.000	302477.780
8	4885093.553	302481.345
9	4885106.524	302468.209
10	4885114.363	302476.407

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_45*
	 zona B	 Campo Edificatorio

STRALCIO PLANIMETRICO
 Scala 1:1000

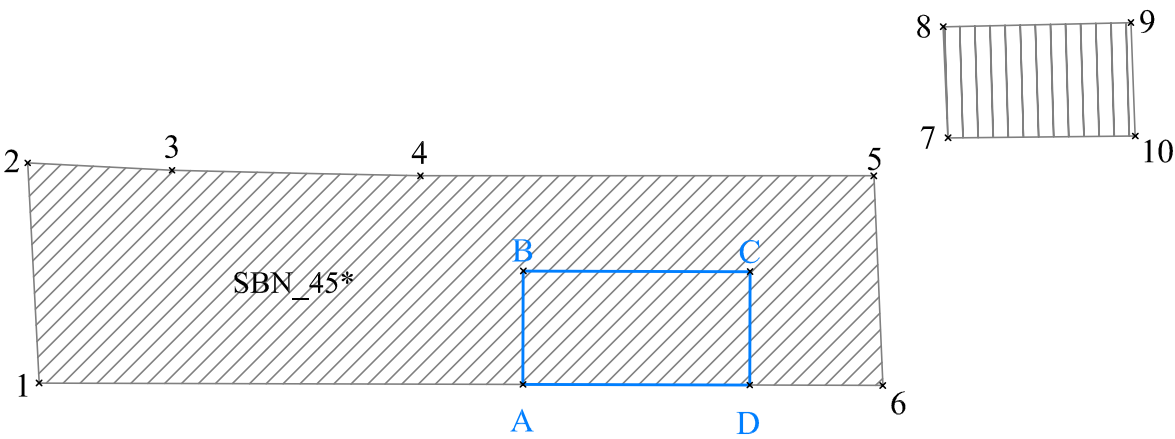


TABELLA COORDINATE
 sistema di riferimento UTM ETRF-2000
 Proiezione = UTM North-Zone_33 : 12E to 18E

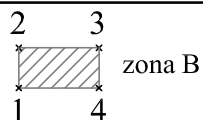
zona B

N°	Coord. NORD	Coord. EST
1	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



STRALCIO PLANIMETRICO

Scala 1:1000

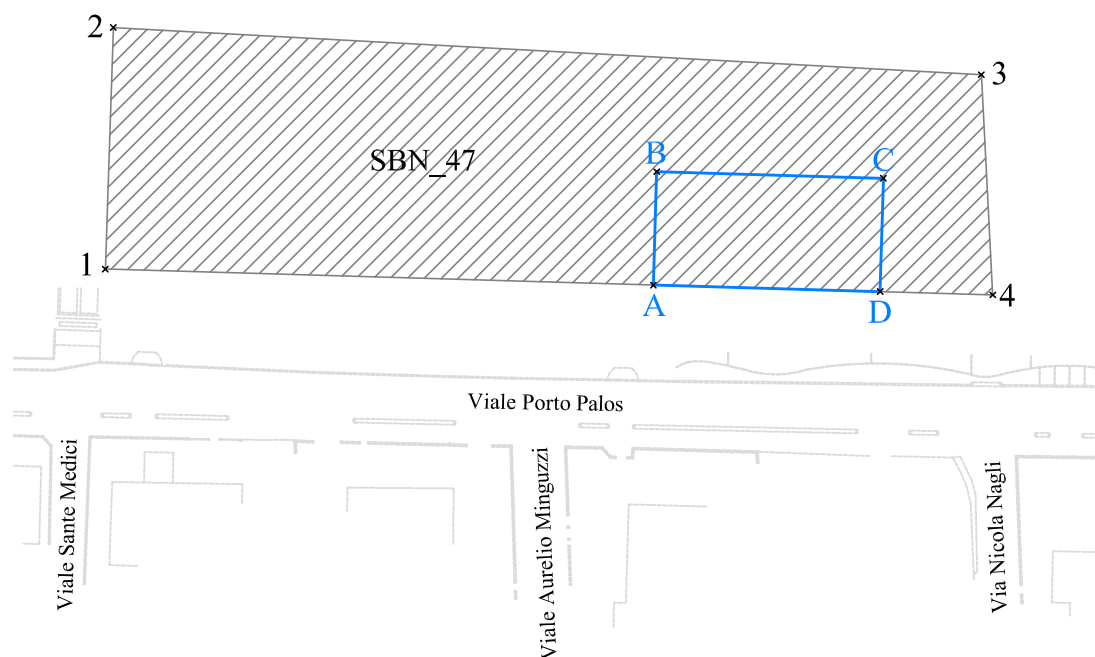


TABELLA COORDINATE

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

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4885443.024	302117.878
2	4885464.184	302141.831
3	4885376.404	302216.103
4	4885355.322	302195.953

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4885388.858	302166.098
B	4885398.832	302177.302
C	4885376.424	302197.249
D	4885366.450	302186.046

		UMI SBN_48																												
UMI	2314 zona B																													
STRALCIO PLANIMETRICO Scala 1:1000 SBN_48 2314		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4885504.176</td><td>302106.591</td></tr><tr><td>2</td><td>4885511.204</td><td>302114.579</td></tr><tr><td>3</td><td>4885471.868</td><td>302148.261</td></tr><tr><td>4</td><td>4885465.098</td><td>302141.029</td></tr><tr><td>5</td><td>4885468.824</td><td>302137.749</td></tr><tr><td>6</td><td>4885477.583</td><td>302130.179</td></tr><tr><td>7</td><td>4885485.942</td><td>302122.797</td></tr><tr><td>8</td><td>4885501.678</td><td>302108.899</td></tr></table>		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
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	2314 zona B																													
STRALCIO PLANIMETRICO Scala 1:1000 SBN_49 2314		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4885554.496</td><td>302063.143</td></tr><tr><td>2</td><td>4885561.706</td><td>302071.334</td></tr><tr><td>3</td><td>4885511.204</td><td>302114.579</td></tr><tr><td>4</td><td>4885504.176</td><td>302106.591</td></tr><tr><td>5</td><td>4885506.214</td><td>302104.709</td></tr><tr><td>6</td><td>4885522.690</td><td>302090.206</td></tr><tr><td>7</td><td>4885539.165</td><td>302075.703</td></tr><tr><td>8</td><td>4885542.498</td><td>302073.372</td></tr></table>		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
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	23 14 zona B	

STRALCIO PLANIMETRICO

Scala 1:1000

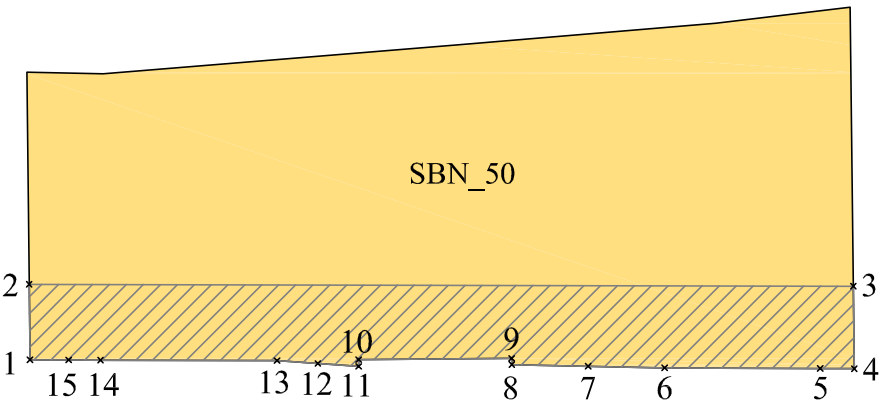


TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

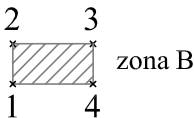
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

N°	Coord. NORD	Coord. EST
1	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



STRALCIO PLANIMETRICO
Scala 1:1000

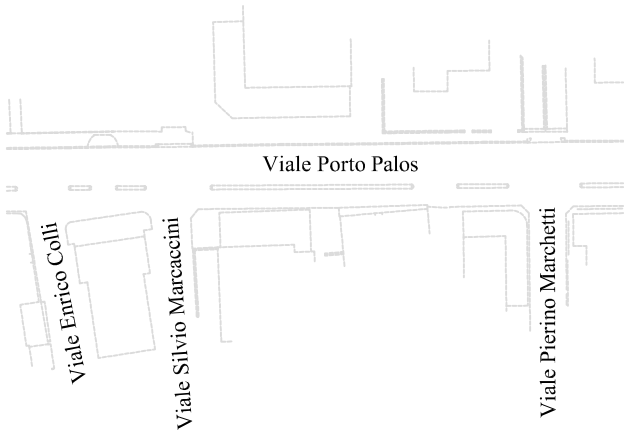
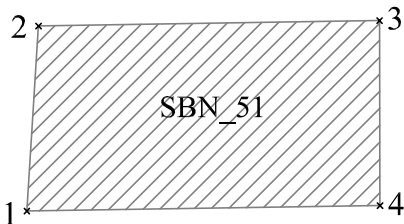
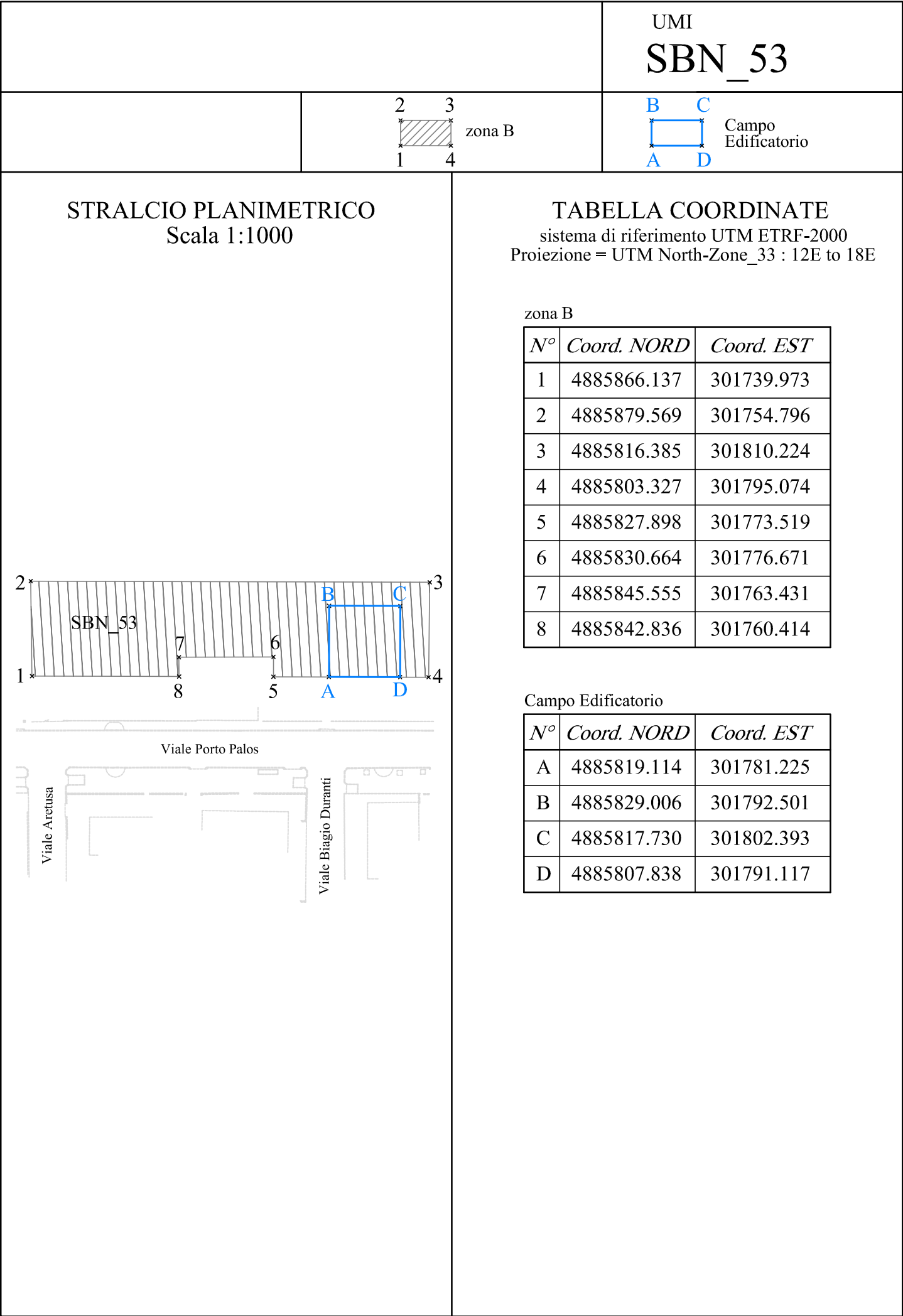


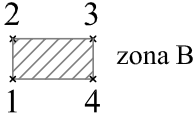
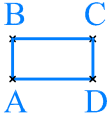
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4885739.948	301872.045
2	4885754.711	301891.615
3	4885720.940	301921.536
4	4885704.969	301903.005

		UMI SBN_52																												
	2314 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4885803.327</td><td>301795.074</td></tr><tr><td>2</td><td>4885816.385</td><td>301810.224</td></tr><tr><td>3</td><td>4885759.119</td><td>301860.462</td></tr><tr><td>4</td><td>4885745.822</td><td>301845.522</td></tr><tr><td>5</td><td>4885781.310</td><td>301814.390</td></tr><tr><td>6</td><td>4885785.065</td><td>301818.724</td></tr><tr><td>7</td><td>4885797.226</td><td>301807.751</td></tr><tr><td>8</td><td>4885793.523</td><td>301803.675</td></tr></table>		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
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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4885775.141</td><td>301819.802</td></tr><tr><td>B</td><td>4885785.033</td><td>301831.078</td></tr><tr><td>C</td><td>4885773.757</td><td>301840.970</td></tr><tr><td>D</td><td>4885763.865</td><td>301829.694</td></tr></table>		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												
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_54
	 zona B	 Campo Edificatorio

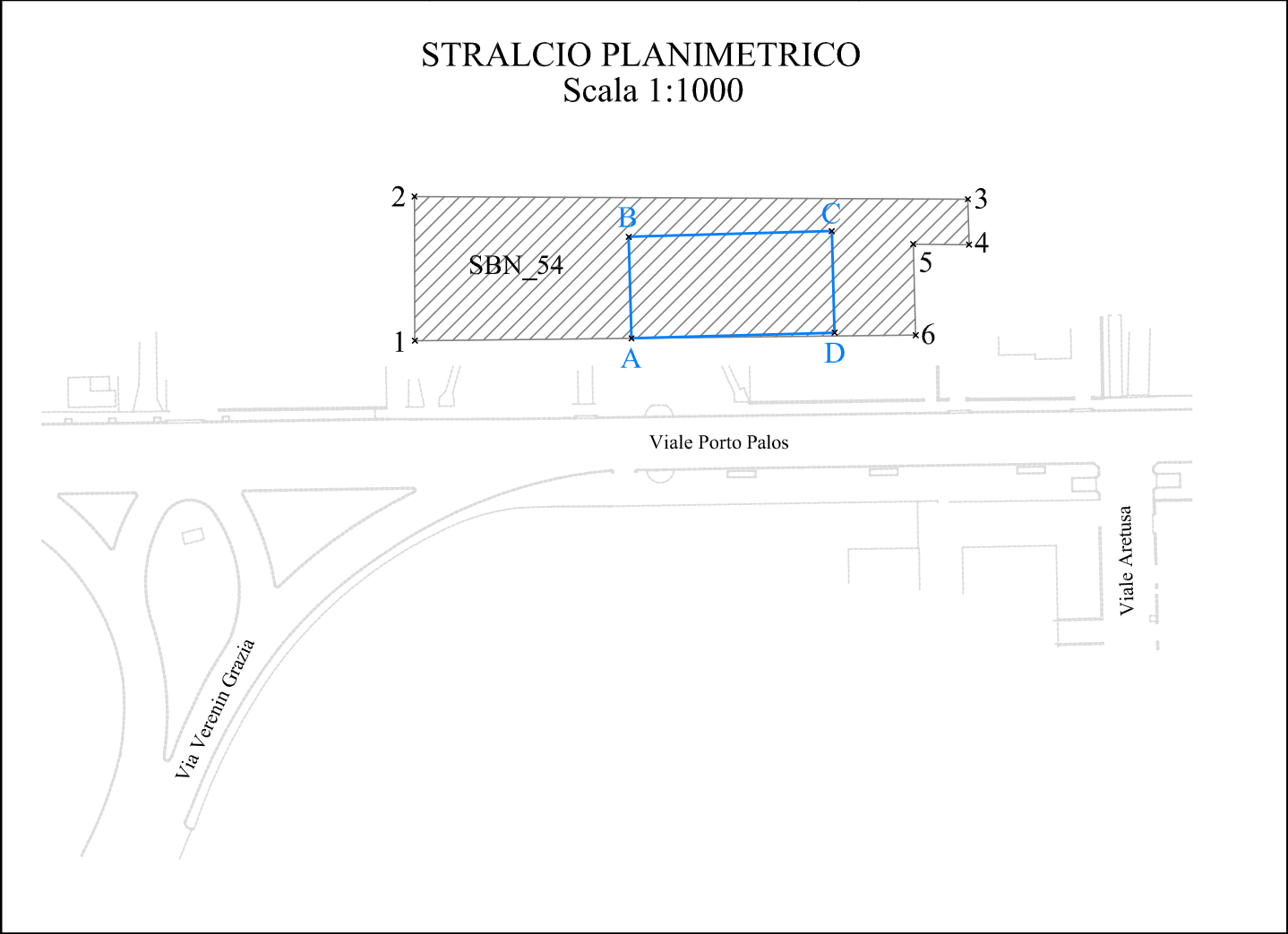
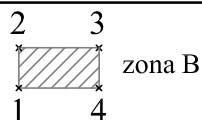


TABELLA COORDINATE		
sistema di riferimento UTM ETRF-2000		
Proiezione = UTM North-Zone_33 : 12E to 18E		
zona B		
N°	Coord. NORD	Coord. EST
1	4885942.521	301672.965
2	4885956.436	301689.100
3	4885894.151	301742.003
4	4885889.638	301737.019
5	4885895.962	301731.701
6	4885886.921	301721.740

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																												
	23 14 zona B																													
STRALCIO PLANIMETRICO Scala 1:1000 Viale Porto Palos Viale Proteo Via Verenti Grazia		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4885995.726</td><td>301626.837</td></tr><tr><td>2</td><td>4886009.591</td><td>301642.518</td></tr><tr><td>3</td><td>4885984.650</td><td>301664.584</td></tr><tr><td>4</td><td>4885970.694</td><td>301648.983</td></tr><tr><td>5</td><td>4885945.491</td><td>301670.360</td></tr><tr><td>6</td><td>4885959.700</td><td>301686.328</td></tr><tr><td>7</td><td>4885956.436</td><td>301689.100</td></tr><tr><td>8</td><td>4885942.521</td><td>301672.965</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	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
N°	Coord. <i>NORD</i>	Coord. <i>EST</i>																												
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



STRALCIO PLANIMETRICO Scala 1:1000

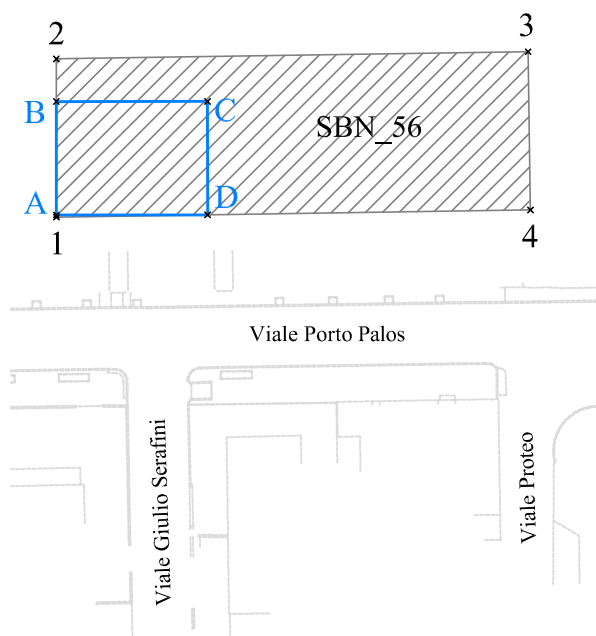


TABELLA COORDINATE

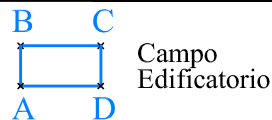
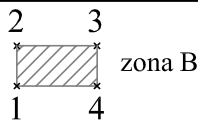
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886042.694	301585.284
2	4886056.330	301601.167
3	4886009.591	301642.518
4	4885995.726	301626.837

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4886042.891	301585.507
B	4886052.662	301596.888
C	4886037.487	301609.916
D	4886027.716	301598.535



STRALCIO PLANIMETRICO
Scala 1:1000

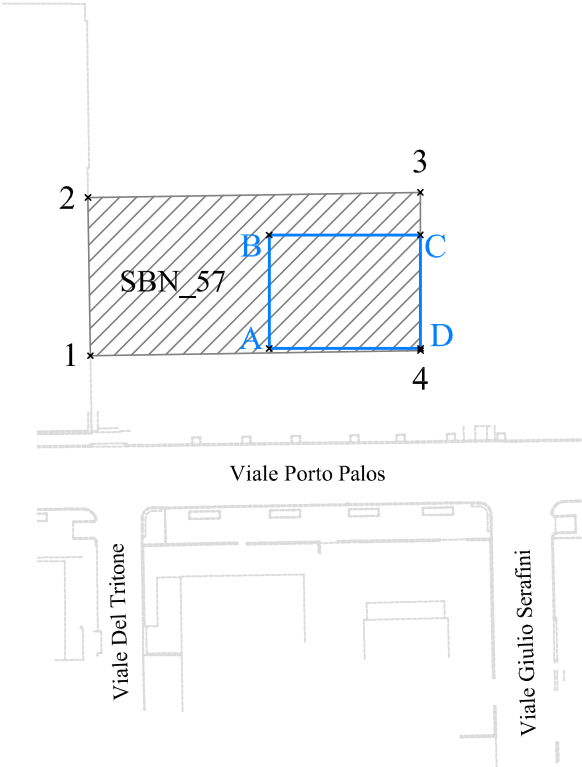


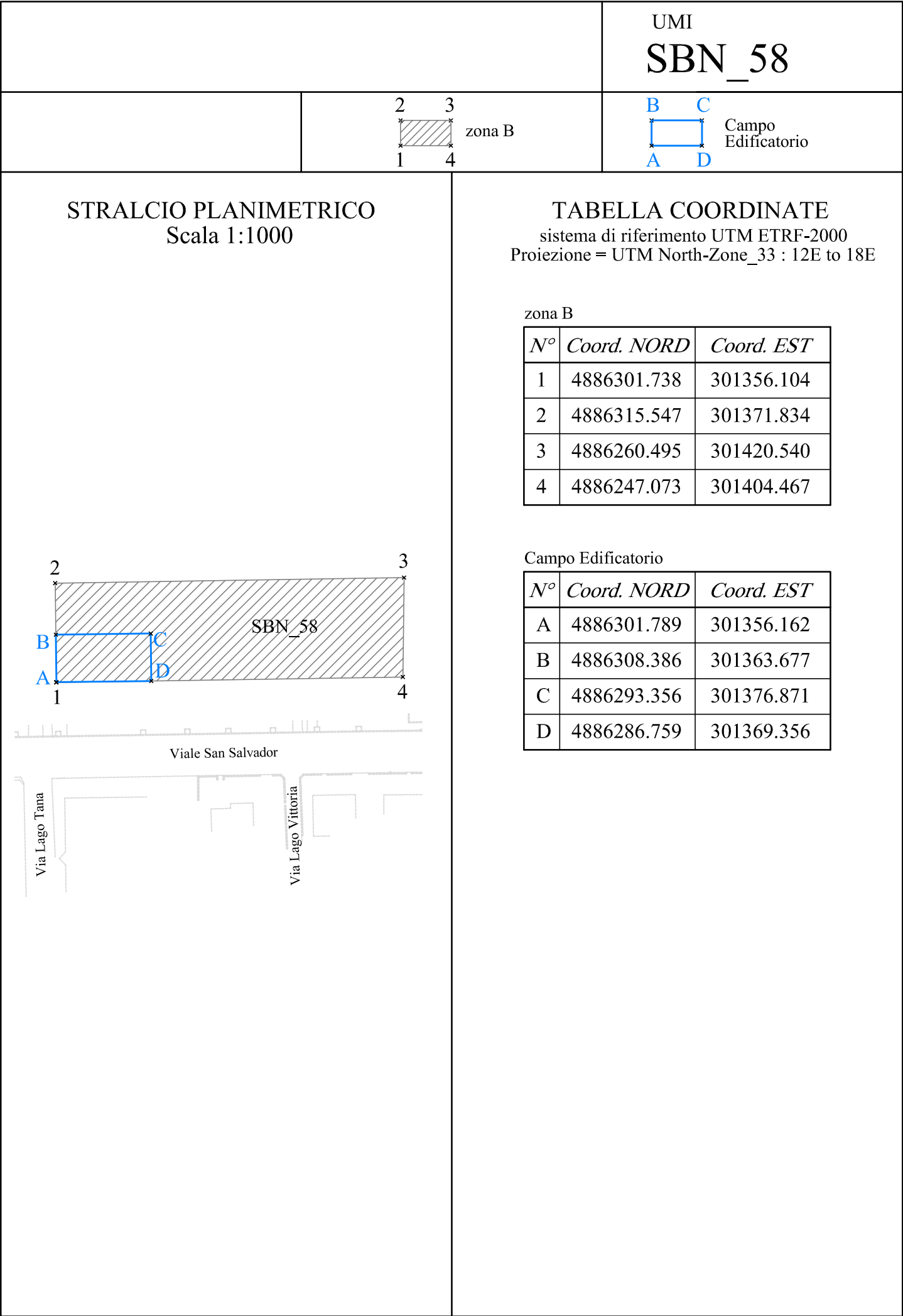
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886075.394	301556.353
2	4886089.271	301572.024
3	4886056.330	301601.167
4	4886042.694	301585.284

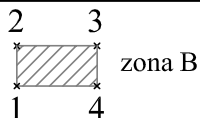
Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4886058.066	301572.479
B	4886067.837	301583.860
C	4886052.662	301596.888
D	4886042.891	301585.507



UMI

SBN_59



STRALCIO PLANIMETRICO Scala 1:1000

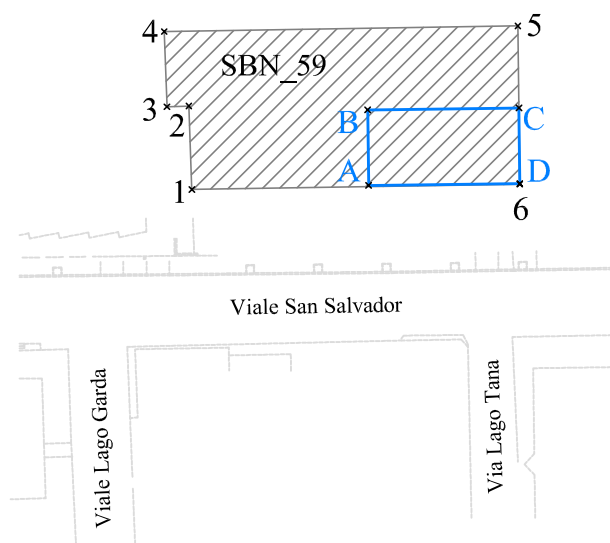


TABELLA COORDINATE

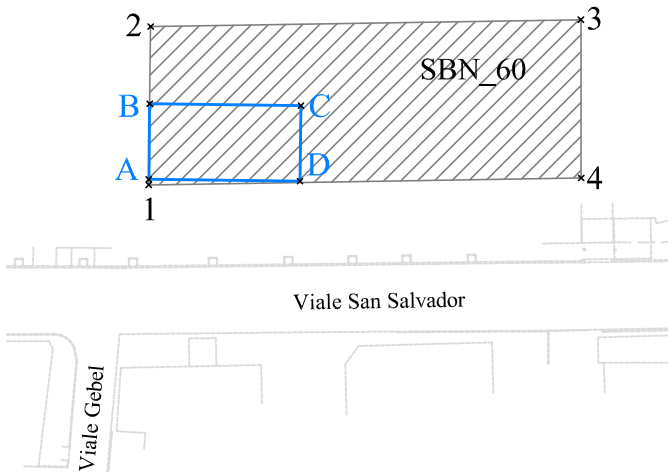
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

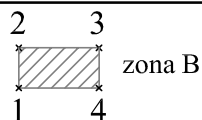
<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886334.234	301327.354
2	4886341.716	301335.476
3	4886343.844	301333.514
4	4886350.587	301340.834
5	4886315.547	301371.834
6	4886301.738	301356.104

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4886316.820	301342.968
B	4886323.417	301350.483
C	4886308.386	301363.677
D	4886301.789	301356.162

		UMI SBN_60																															
	23 14 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4886406.513</td><td>301263.408</td></tr><tr><td>2</td><td>4886419.936</td><td>301279.480</td></tr><tr><td>3</td><td>4886377.312</td><td>301317.190</td></tr><tr><td>4</td><td>4886363.666</td><td>301301.316</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4886406.989</td><td>301263.977</td></tr><tr><td>B</td><td>4886413.399</td><td>301271.653</td></tr><tr><td>C</td><td>4886398.049</td><td>301284.473</td></tr><tr><td>D</td><td>4886391.639</td><td>301276.798</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
1	4886406.513	301263.408																															
2	4886419.936	301279.480																															
3	4886377.312	301317.190																															
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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



STRALCIO PLANIMETRICO

Scala 1:1000

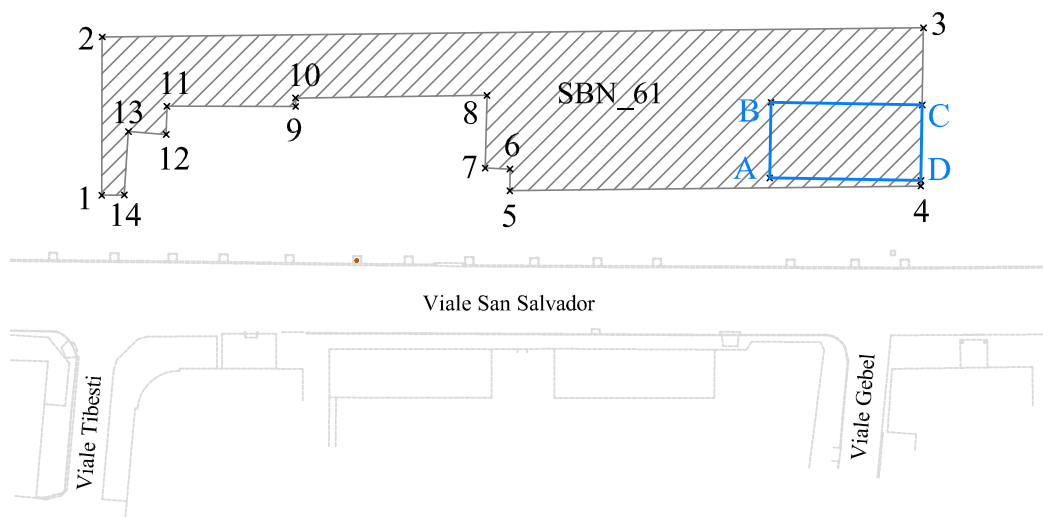


TABELLA COORDINATE

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

zona B

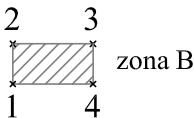
<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886487.658	301191.618
2	4886501.304	301207.492
3	4886419.936	301279.480
4	4886406.513	301263.408
5	4886447.229	301227.386
6	4886449.073	301229.577
7	4886451.649	301227.529
8	4886457.754	301234.952
9	4886476.680	301218.130
10	4886475.934	301217.291

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
11	4886488.844	301206.167
12	4886486.468	301203.266
13	4886490.500	301200.304
14	4886485.421	301193.597

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4886422.339	301251.157
B	4886428.750	301258.832
C	4886413.399	301271.653
D	4886406.989	301263.977



STRALCIO PLANIMETRICO
Scala 1:1000

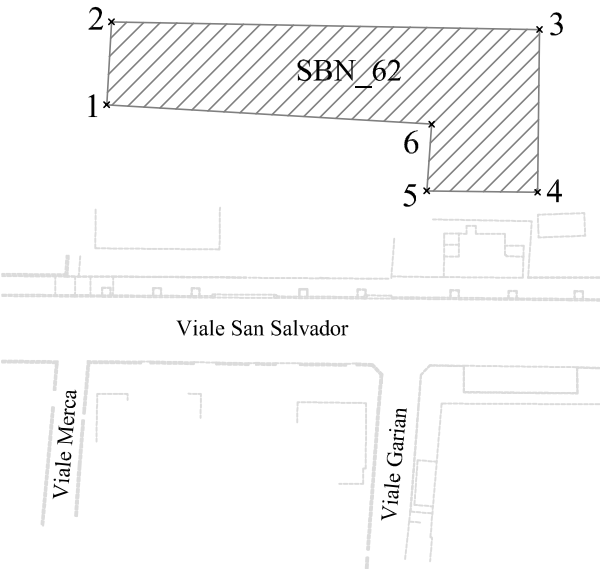
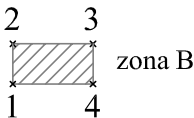


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

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



STRALCIO PLANIMETRICO
Scala 1:1000

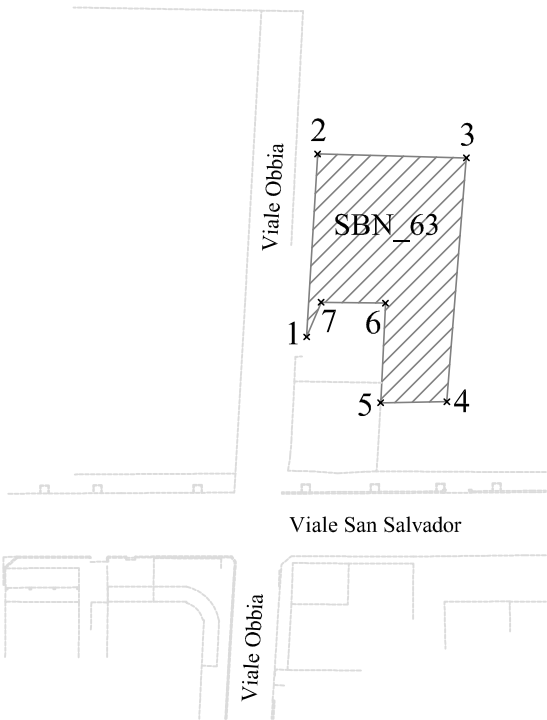
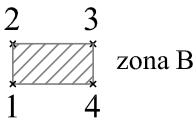


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
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



STRALCIO PLANIMETRICO
Scala 1:1000

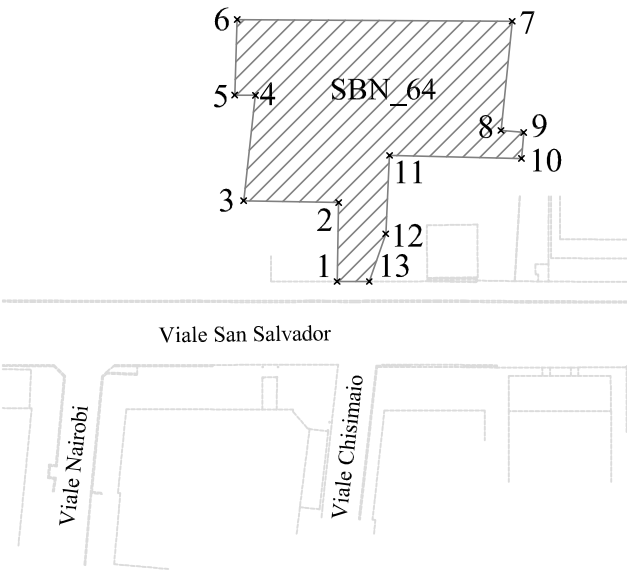
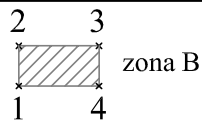


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

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

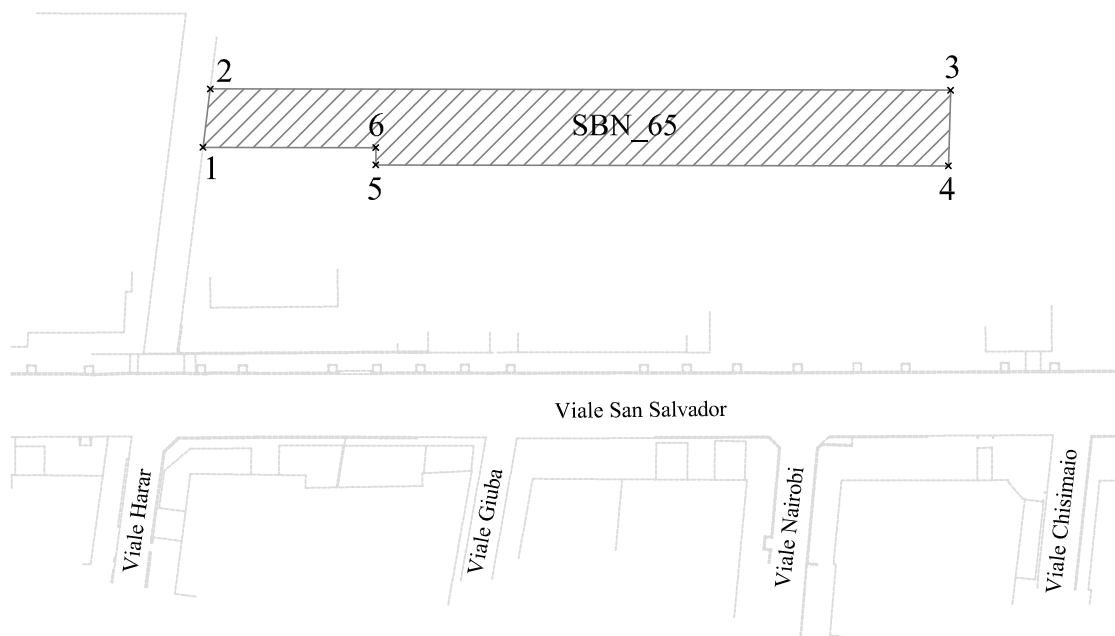
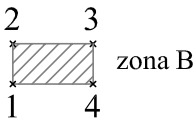


TABELLA COORDINATE

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

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
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



STRALCIO PLANIMETRICO
Scala 1:1000

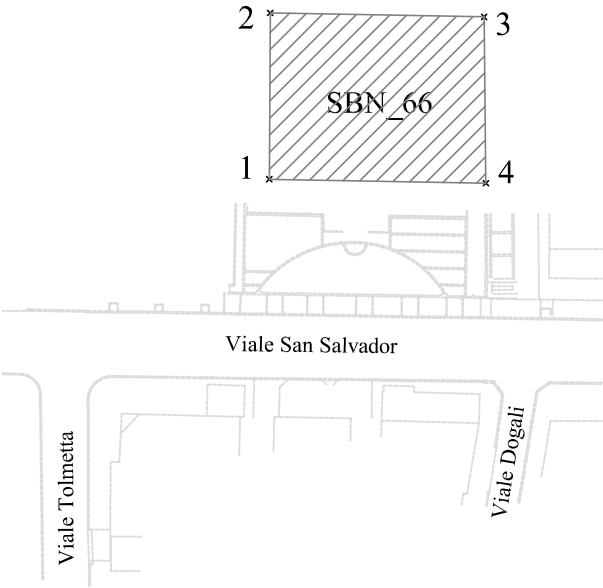
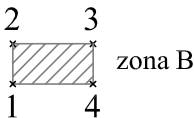


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886899.566	300857.284
2	4886913.779	300874.078
3	4886891.963	300892.087
4	4886877.475	300875.519



STRALCIO PLANIMETRICO
Scala 1:1000

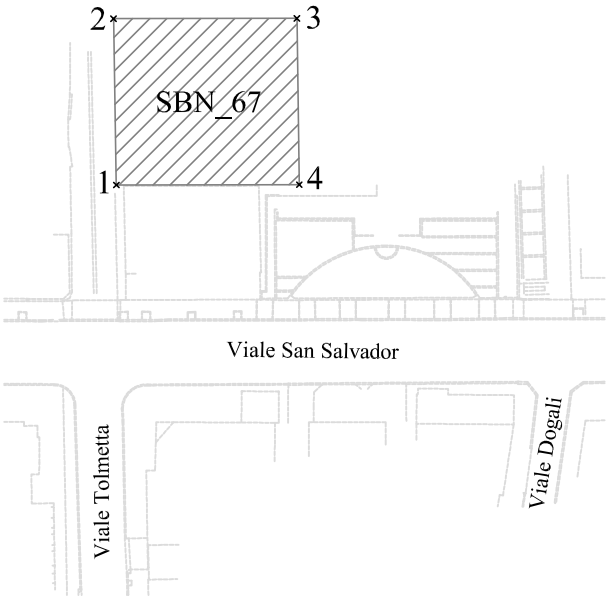
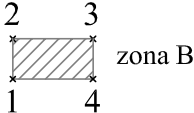
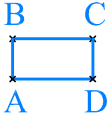


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886918.226	300841.879
2	4886932.482	300858.639
3	4886913.779	300874.078
4	4886899.566	300857.284

		UMI SBN_69
	 zona B	 Campo Edificatorio

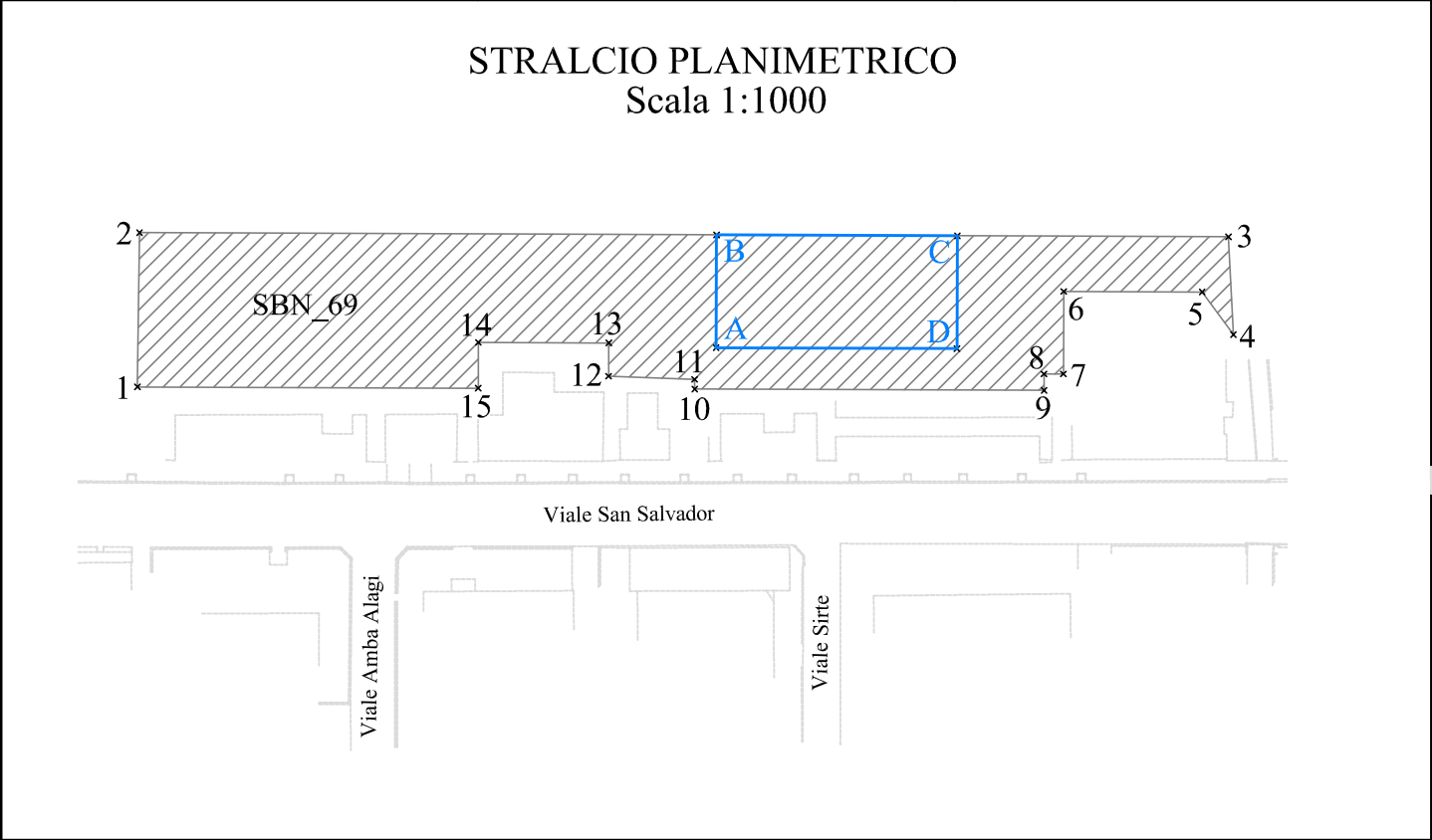
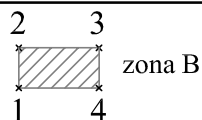


TABELLA COORDINATE		
sistema di riferimento UTM ETRF-2000		
Proiezione = UTM North-Zone_33 : 12E to 18E		
zona B		
N°	Coord. NORD	Coord. EST
1	4887082.708	300701.501
2	4887095.382	300717.615
3	4886982.612	300808.178
4	4886973.926	300798.495
5	4886980.707	300800.280
6	4886995.040	300788.770
7	4886988.174	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



STRALCIO PLANIMETRICO

Scala 1:1000

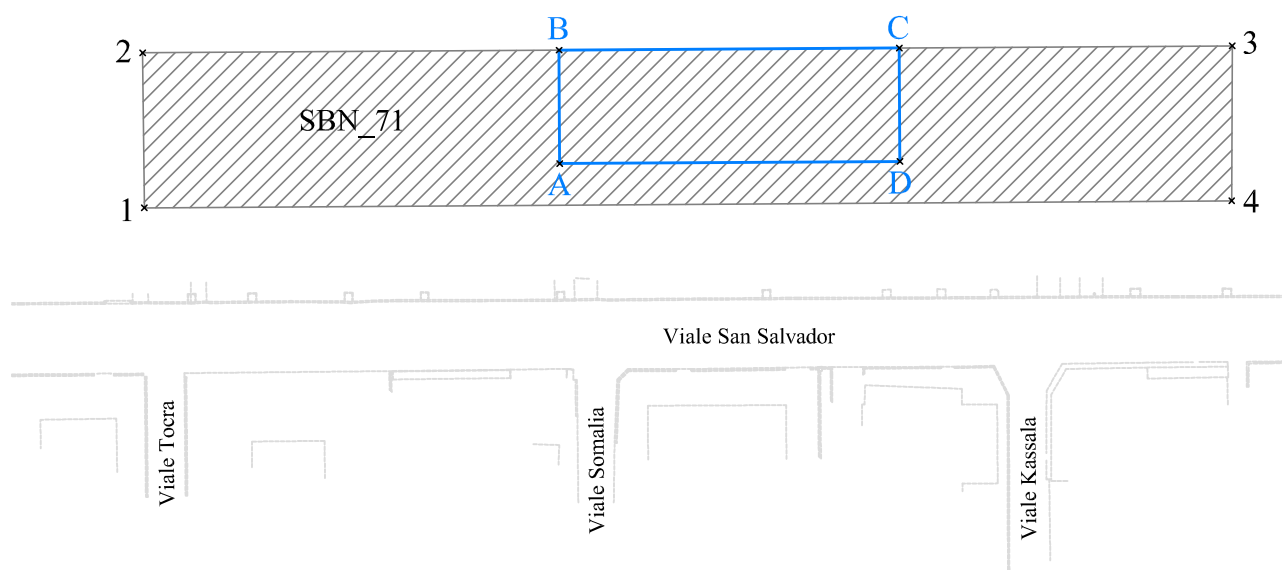


TABELLA COORDINATE

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

zona B

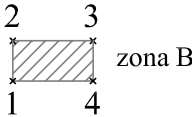
<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4887194.852	300611.441
2	4887207.762	300627.365
3	4887095.382	300717.615
4	4887082.708	300701.501

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4887155.427	300650.156
B	4887164.817	300661.854
C	4887129.724	300690.023
D	4887120.334	300678.325

		UMI SBN_72																															
	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 23 14 SBN_72 Viale San Salvador Viale Sollum		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4887282.691</td><td>300547.434</td></tr><tr><td>2</td><td>4887292.035</td><td>300559.169</td></tr><tr><td>3</td><td>4887227.360</td><td>300611.627</td></tr><tr><td>4</td><td>4887217.911</td><td>300599.977</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4887248.977</td><td>300574.779</td></tr><tr><td>B</td><td>4887258.426</td><td>300586.429</td></tr><tr><td>C</td><td>4887239.010</td><td>300602.178</td></tr><tr><td>D</td><td>4887229.561</td><td>300590.528</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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2	4887292.035	300559.169																															
3	4887227.360	300611.627																															
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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																															
	2314 zona B	B C Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 A A 23 14 D SBN_72a Viale San Salvador Viale Lazzaro Papi Viale Sollum		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4887314.134</td><td>300521.931</td></tr><tr><td>2</td><td>4887323.583</td><td>300533.581</td></tr><tr><td>3</td><td>4887292.035</td><td>300559.169</td></tr><tr><td>4</td><td>4887282.691</td><td>300547.434</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4887314.134</td><td>300521.931</td></tr><tr><td>B</td><td>4887323.583</td><td>300533.581</td></tr><tr><td>C</td><td>4887308.050</td><td>300546.179</td></tr><tr><td>D</td><td>4887298.601</td><td>300534.530</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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2	4887323.583	300533.581																															
3	4887292.035	300559.169																															
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C	4887308.050	300546.179																															
D	4887298.601	300534.530																															



STRALCIO PLANIMETRICO
Scala 1:1000

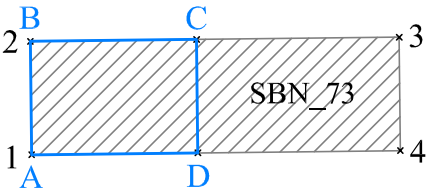


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

zona B

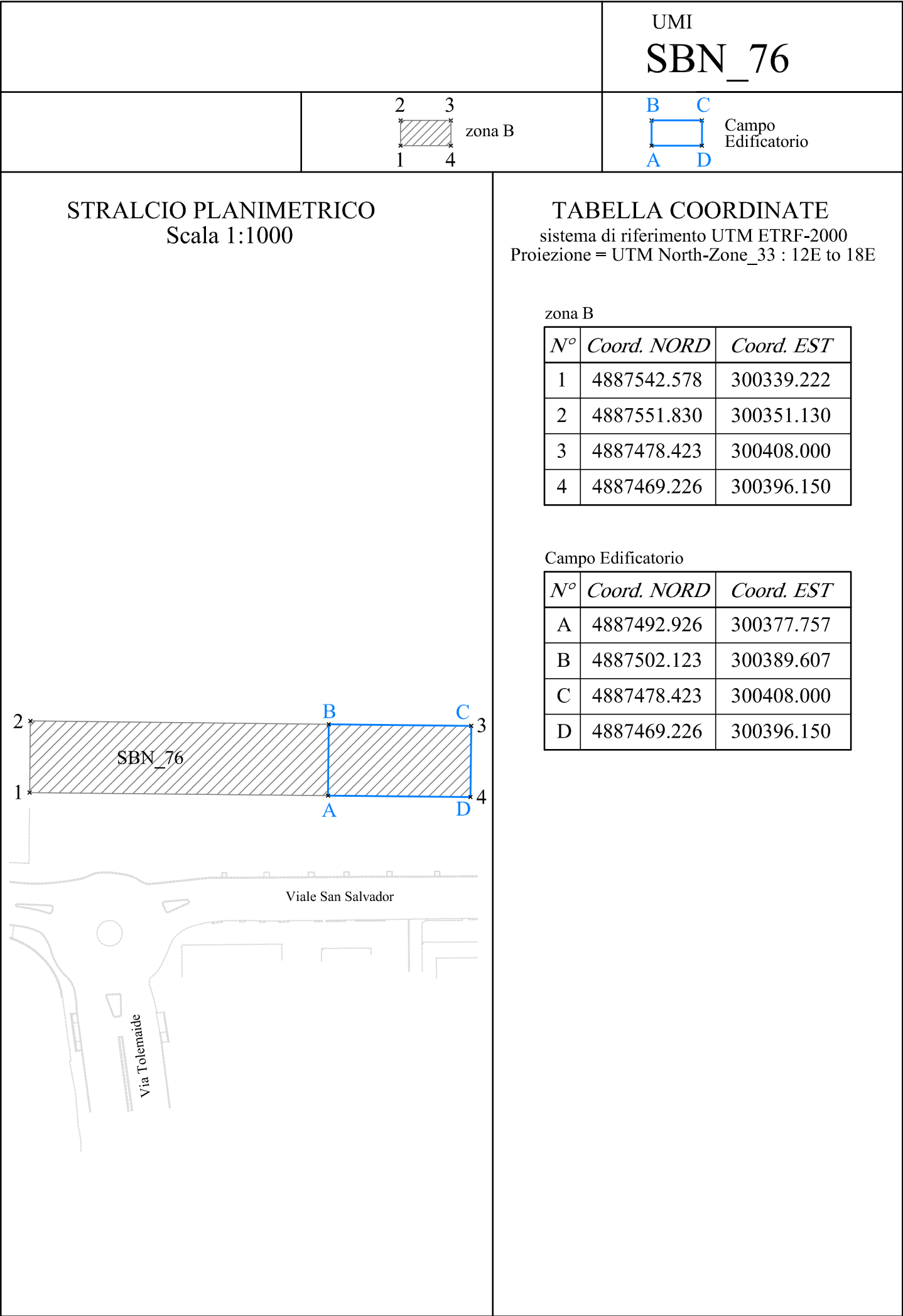
N°	Coord. NORD	Coord. EST
1	4887369.234	300477.240
2	4887378.683	300488.889
3	4887340.786	300519.627
4	4887331.350	300507.967

Campo Edificatorio

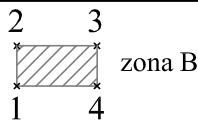
N°	Coord. NORD	Coord. EST
A	4887369.234	300477.240
B	4887378.683	300488.889
C	4887361.596	300502.748
D	4887352.147	300491.098

		UMI SBN_74																															
	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 23 14 SBN_74 Viale San Salvador Viale Barce Viale Porto Bardia		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4887403.135</td><td>300449.743</td></tr><tr><td>2</td><td>4887412.780</td><td>300461.234</td></tr><tr><td>3</td><td>4887378.683</td><td>300488.889</td></tr><tr><td>4</td><td>4887369.234</td><td>300477.240</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4887384.767</td><td>300464.641</td></tr><tr><td>B</td><td>4887394.216</td><td>300476.291</td></tr><tr><td>C</td><td>4887378.683</td><td>300488.889</td></tr><tr><td>D</td><td>4887369.234</td><td>300477.240</td></tr></table>		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	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
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																															
N°	Coord. NORD	Coord. EST																															
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B	4887394.216	300476.291																															
C	4887378.683	300488.889																															
D	4887369.234	300477.240																															

		UMI SBN_75																															
	23 14 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4887469.226</td><td>300396.150</td></tr><tr><td>2</td><td>4887478.419</td><td>300407.994</td></tr><tr><td>3</td><td>4887412.780</td><td>300461.234</td></tr><tr><td>4</td><td>4887403.135</td><td>300449.743</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4887442.030</td><td>300418.181</td></tr><tr><td>B</td><td>4887451.484</td><td>300429.827</td></tr><tr><td>C</td><td>4887423.532</td><td>300452.515</td></tr><tr><td>D</td><td>4887414.079</td><td>300440.868</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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D	4887414.079	300440.868																															



UMI
ZSN_2



STRALCIO PLANIMETRICO
Scala 1:1000

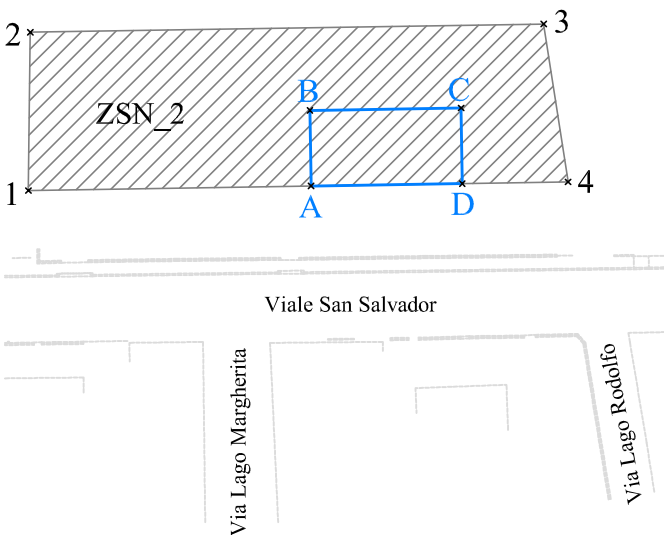


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

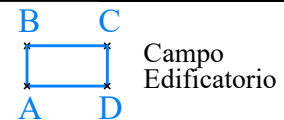
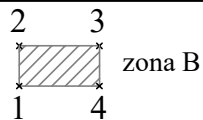
zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4886247.073	301404.467
2	4886260.495	301420.540
3	4886209.629	301465.541
4	4886193.591	301451.783

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4886219.055	301429.254
B	4886225.682	301436.744
C	4886210.702	301449.996
D	4886204.076	301442.507

UMI
ZSN_5



STRALCIO PLANIMETRICO

Scala 1:1000

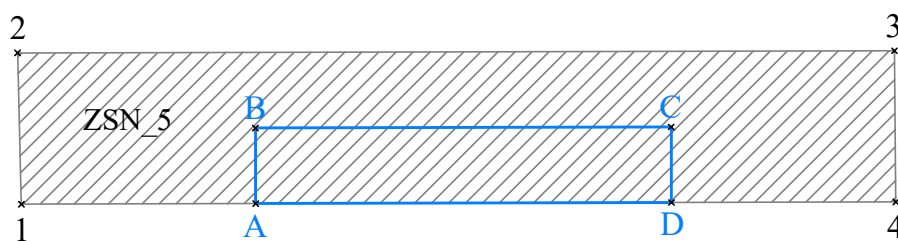


TABELLA COORDINATE

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

zona B

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
1	4887664.365	300240.776
2	4887676.793	300256.453
3	4887584.354	300326.488
4	4887572.174	300310.625

Campo Edificatorio

<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
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

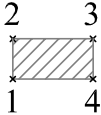
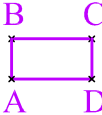
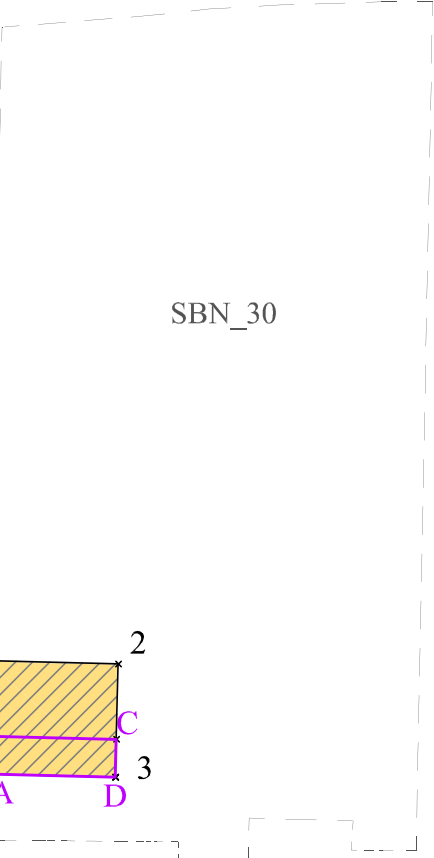
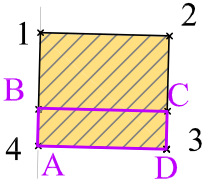
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UMI	23 14 zona B	B C A D Campo Edificatorio																																					
STRALCIO PLANIMETRICO Scala 1:1000 SLN_1 34 21 A B 65		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4883178.727</td><td>304776.664</td></tr><tr><td>2</td><td>4883180.360</td><td>304772.089</td></tr><tr><td>3</td><td>4883190.059</td><td>304776.559</td></tr><tr><td>4</td><td>4883184.048</td><td>304787.963</td></tr><tr><td>5</td><td>4883169.748</td><td>304778.773</td></tr><tr><td>6</td><td>4883172.992</td><td>304773.725</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4883172.992</td><td>304773.725</td></tr><tr><td>B</td><td>4883181.405</td><td>304778.023</td></tr><tr><td>C</td><td>4883178.161</td><td>304784.179</td></tr><tr><td>D</td><td>4883169.748</td><td>304778.773</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																																					
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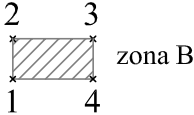
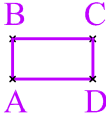
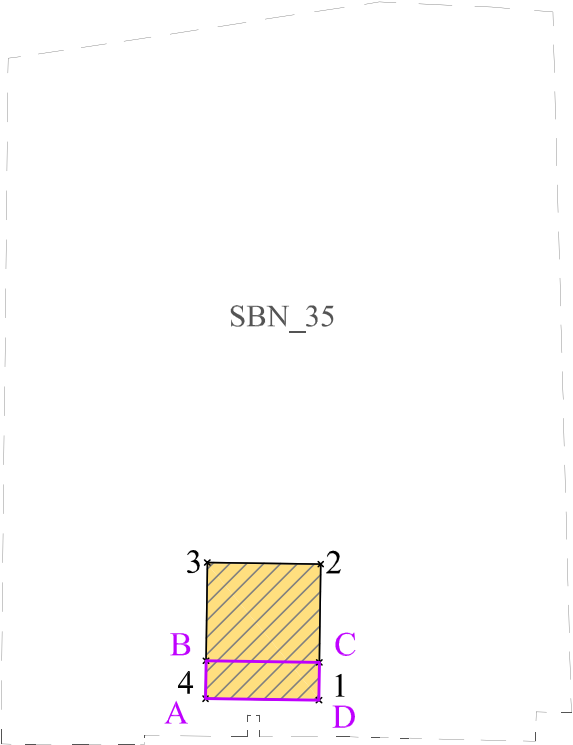
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UMI	2314 zona B	BCAD Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBN_20 32 41 CDAB		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884128.249</td><td>303443.300</td></tr><tr><td>2</td><td>4884138.857</td><td>303453.906</td></tr><tr><td>3</td><td>4884149.461</td><td>303443.106</td></tr><tr><td>4</td><td>4884138.758</td><td>303432.597</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884128.249</td><td>303443.300</td></tr><tr><td>B</td><td>4884135.384</td><td>303450.306</td></tr><tr><td>C</td><td>4884145.894</td><td>303439.603</td></tr><tr><td>D</td><td>4884138.758</td><td>303432.597</td></tr></table>		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	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
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		UMI PEN_21																															
UMI	2314 zona B	BCAD Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBN_22 32 CDAB 41		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884222.567</td><td>303347.227</td></tr><tr><td>2</td><td>4884233.705</td><td>303358.461</td></tr><tr><td>3</td><td>4884245.778</td><td>303346.492</td></tr><tr><td>4</td><td>4884234.486</td><td>303335.102</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884223.144</td><td>303347.809</td></tr><tr><td>B</td><td>4884230.185</td><td>303354.910</td></tr><tr><td>C</td><td>4884242.258</td><td>303342.941</td></tr><tr><td>D</td><td>4884235.217</td><td>303335.840</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
1	4884222.567	303347.227																															
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		UMI PEN_26																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBN_26 32 41 C B D A		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884407.249</td><td>303172.492</td></tr><tr><td>2</td><td>4884418.027</td><td>303182.924</td></tr><tr><td>3</td><td>4884429.851</td><td>303170.709</td></tr><tr><td>4</td><td>4884419.073</td><td>303160.277</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884407.249</td><td>303172.492</td></tr><tr><td>B</td><td>4884410.842</td><td>303175.969</td></tr><tr><td>C</td><td>4884422.665</td><td>303163.754</td></tr><tr><td>D</td><td>4884419.073</td><td>303160.277</td></tr></table>		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	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
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		UMI PEN_29																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBN_29 2314 B C A D		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884560.825</td><td>303016.726</td></tr><tr><td>2</td><td>4884571.576</td><td>303027.185</td></tr><tr><td>3</td><td>4884559.722</td><td>303039.370</td></tr><tr><td>4</td><td>4884548.971</td><td>303028.910</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884560.825</td><td>303016.726</td></tr><tr><td>B</td><td>4884564.409</td><td>303020.212</td></tr><tr><td>C</td><td>4884552.554</td><td>303032.397</td></tr><tr><td>D</td><td>4884548.971</td><td>303028.910</td></tr></table>		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	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
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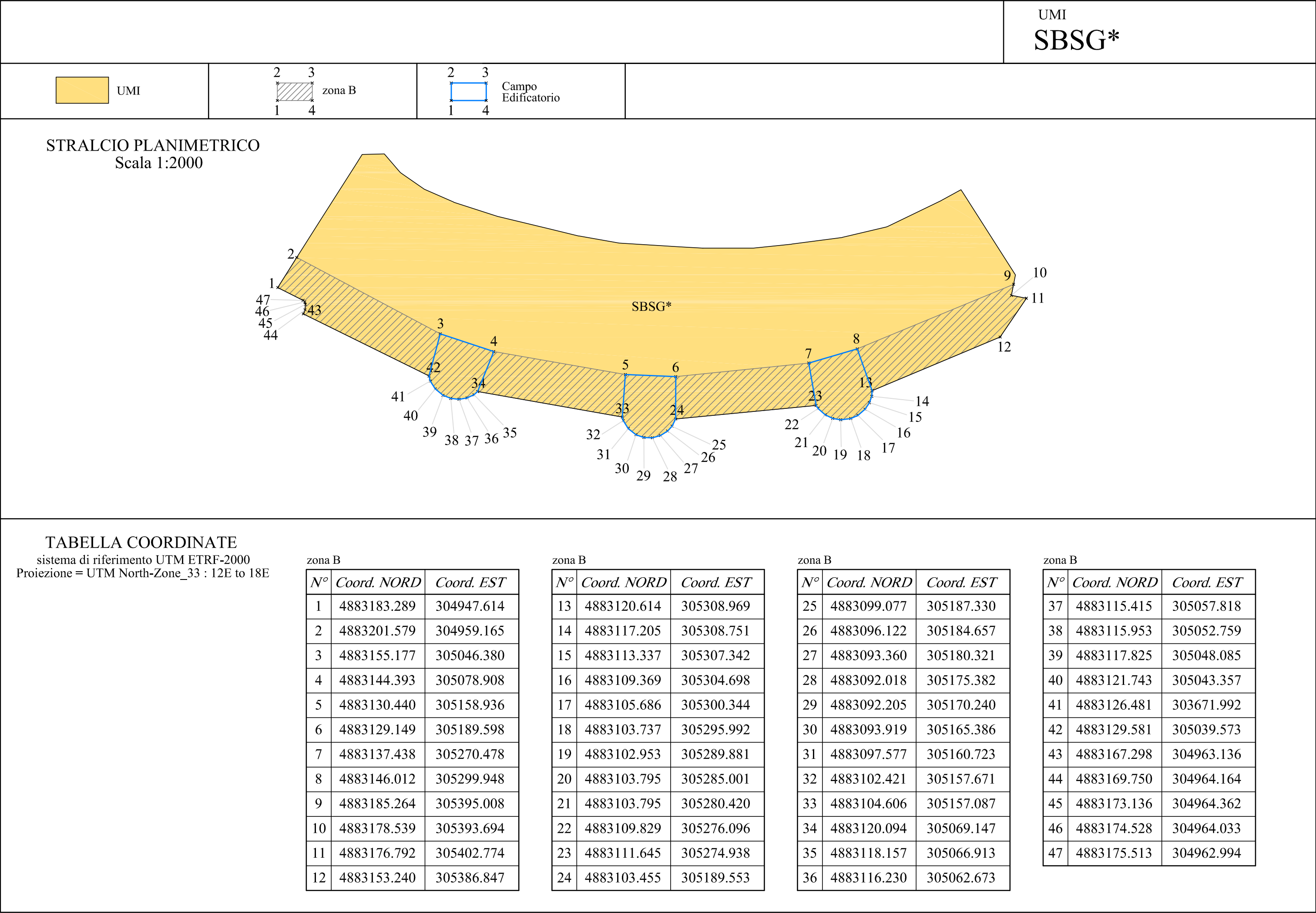
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000  		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884625.256</td><td>302973.926</td></tr><tr><td>2</td><td>4884613.048</td><td>302985.883</td></tr><tr><td>3</td><td>4884602.552</td><td>302975.167</td></tr><tr><td>4</td><td>4884614.698</td><td>302963.272</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884614.698</td><td>302963.272</td></tr><tr><td>B</td><td>4884618.196</td><td>302966.844</td></tr><tr><td>C</td><td>4884606.051</td><td>302978.739</td></tr><tr><td>D</td><td>4884602.552</td><td>302975.167</td></tr></table>		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	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
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		UMI PEN_35																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884800.755</td><td>302766.317</td></tr><tr><td>2</td><td>4884813.505</td><td>302779.023</td></tr><tr><td>3</td><td>4884824.093</td><td>302768.398</td></tr><tr><td>4</td><td>4884811.343</td><td>302755.692</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884811.343</td><td>302755.692</td></tr><tr><td>B</td><td>4884814.885</td><td>302759.222</td></tr><tr><td>C</td><td>4884804.297</td><td>302769.847</td></tr><tr><td>D</td><td>4884800.755</td><td>302766.317</td></tr></table>		N°	Coord. NORD	Coord. EST	1	4884800.755	302766.317	2	4884813.505	302779.023	3	4884824.093	302768.398	4	4884811.343	302755.692	N°	Coord. NORD	Coord. EST	A	4884811.343	302755.692	B	4884814.885	302759.222	C	4884804.297	302769.847	D	4884800.755	302766.317
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		UMI PEN_38																															
UMI	2314 zona B	BCAD Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBN_38 2314 BCAD		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4884927.004</td><td>302640.206</td></tr><tr><td>2</td><td>4884937.776</td><td>302651.074</td></tr><tr><td>3</td><td>4884925.879</td><td>302663.220</td></tr><tr><td>4</td><td>4884915.107</td><td>302652.353</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4884925.761</td><td>302641.793</td></tr><tr><td>B</td><td>4884929.280</td><td>302645.344</td></tr><tr><td>C</td><td>4884920.758</td><td>302653.792</td></tr><tr><td>D</td><td>4884917.238</td><td>302650.241</td></tr></table>		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	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
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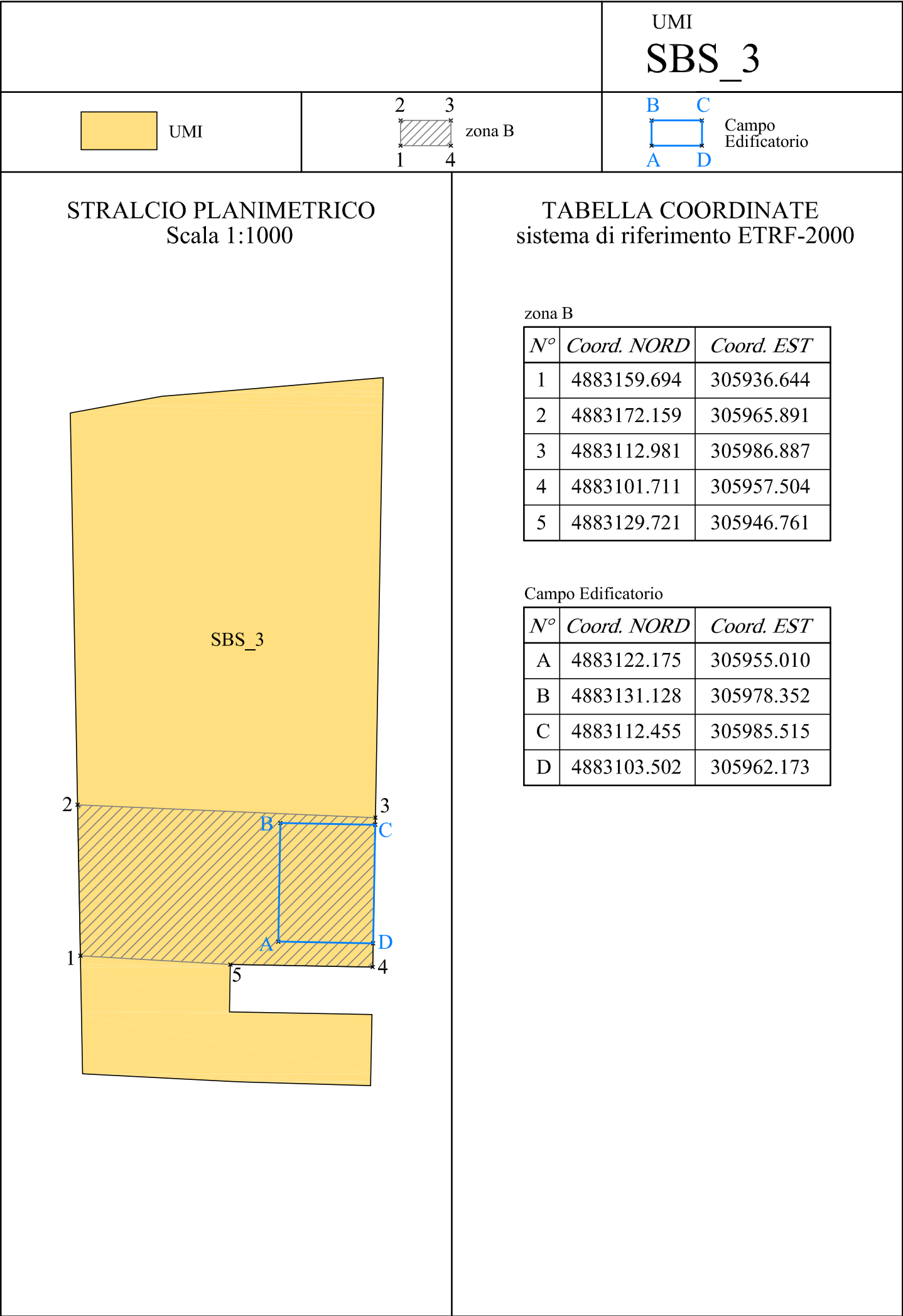


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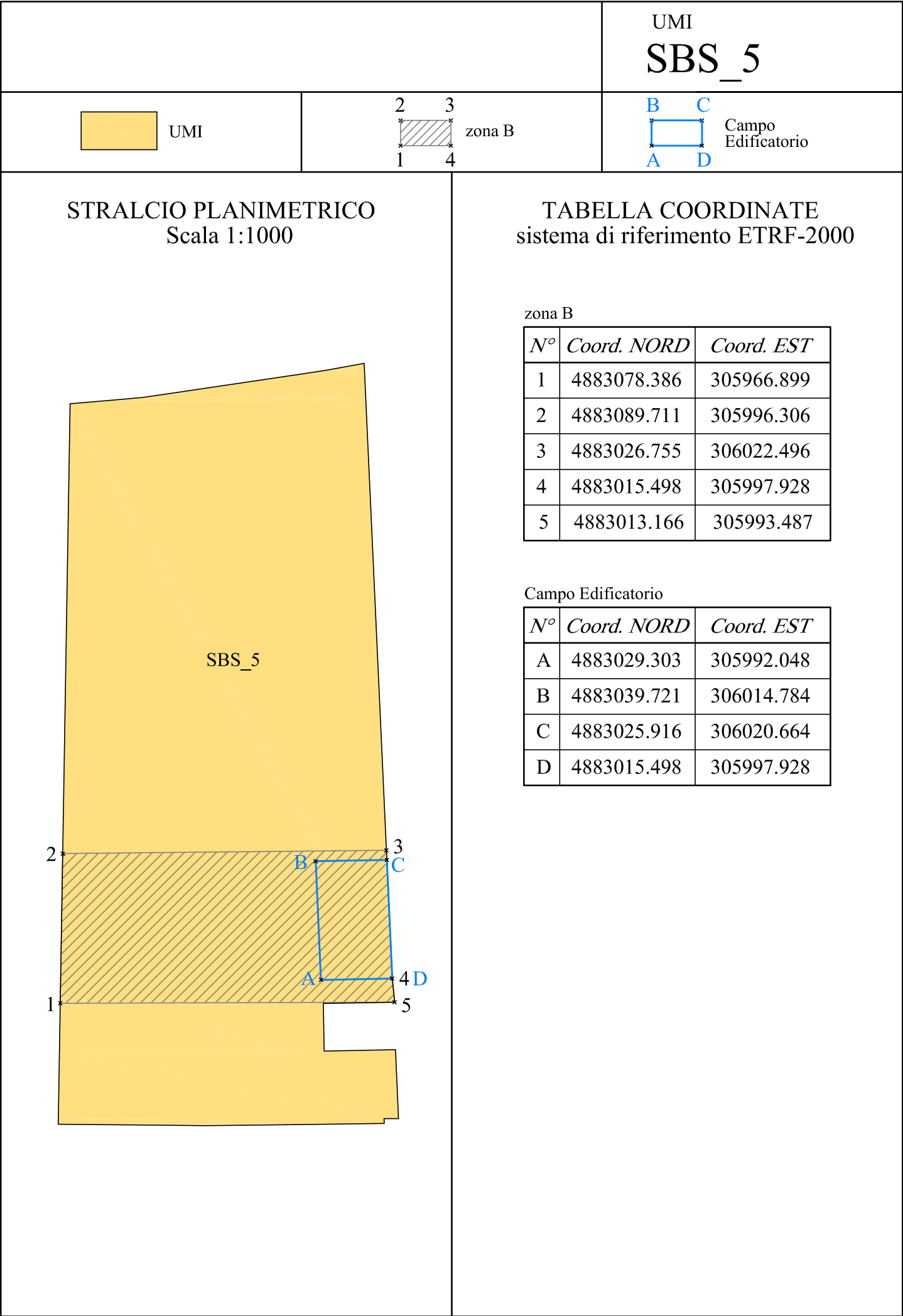
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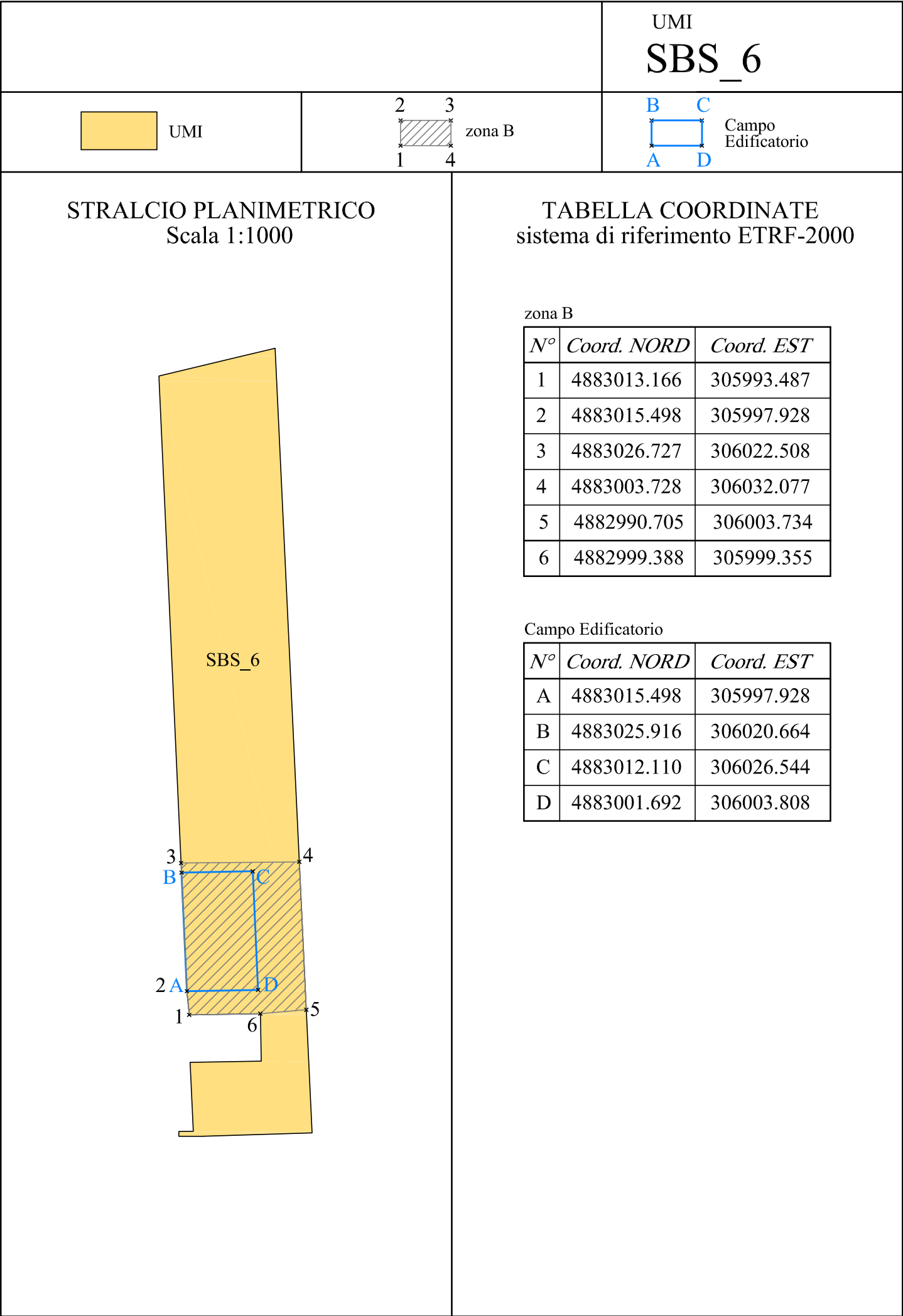
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SBS_1 2314 B C A D		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4883237.153</td><td>305922.058</td></tr><tr><td>2</td><td>4883246.392</td><td>305942.468</td></tr><tr><td>3</td><td>4883195.591</td><td>305958.198</td></tr><tr><td>4</td><td>4883182.614</td><td>305929.347</td></tr><tr><td>5</td><td>4883211.191</td><td>305920.249</td></tr><tr><td>6</td><td>4883212.516</td><td>305923.748</td></tr><tr><td>7</td><td>4883212.853</td><td>305925.555</td></tr><tr><td>8</td><td>4883214.880</td><td>305925.117</td></tr><tr><td>9</td><td>4883226.588</td><td>305924.294</td></tr><tr><td>10</td><td>4883235.987</td><td>305922.493</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4883199.066</td><td>305929.357</td></tr><tr><td>B</td><td>4883209.389</td><td>305952.307</td></tr><tr><td>C</td><td>4883195.002</td><td>305956.887</td></tr><tr><td>D</td><td>4883184.679</td><td>305933.937</td></tr></table>		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	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
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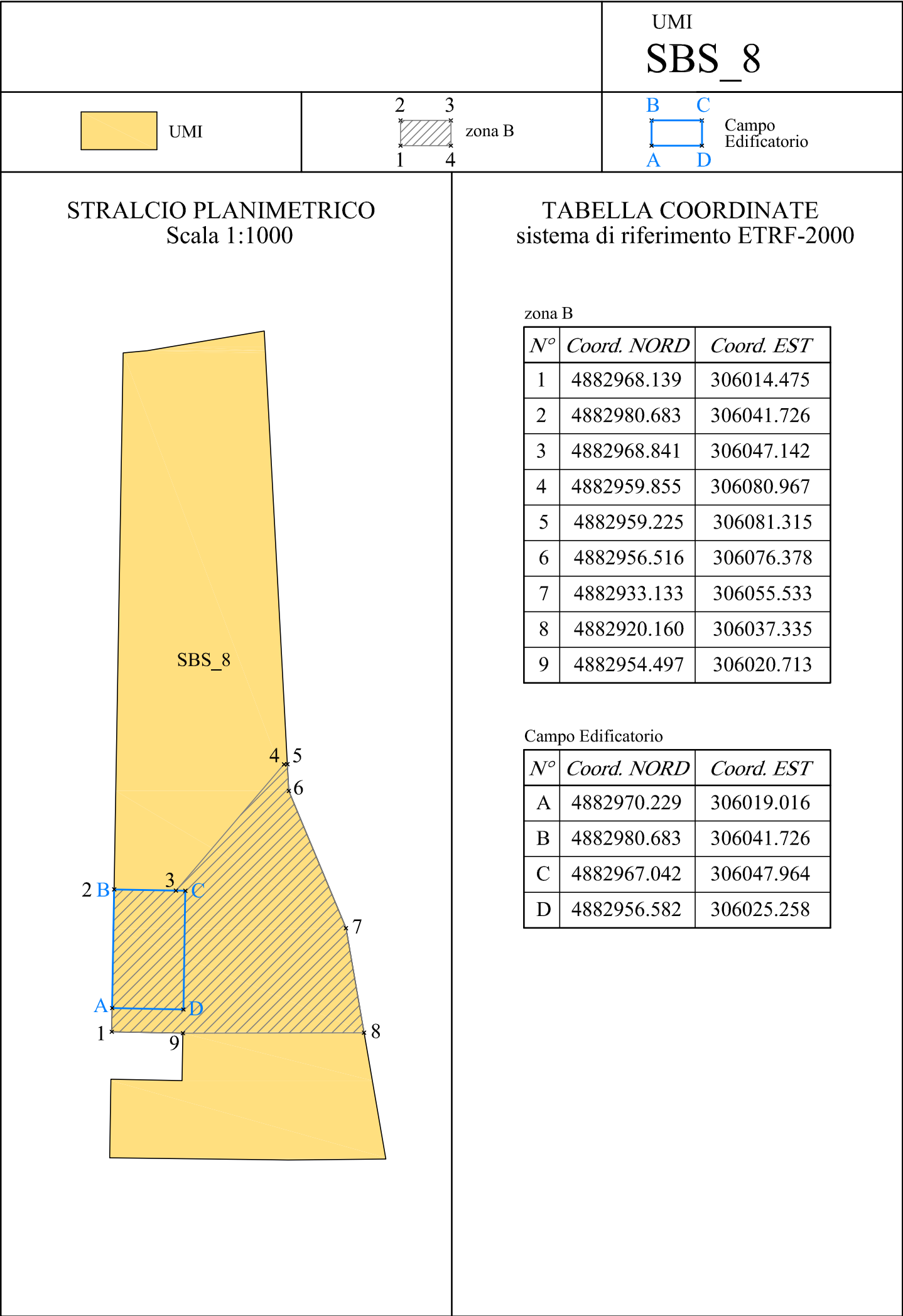


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SBS_7 2314		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882990.705</td><td>306003.734</td></tr><tr><td>2</td><td>4883003.728</td><td>306032.077</td></tr><tr><td>3</td><td>4882980.683</td><td>306041.726</td></tr><tr><td>4</td><td>4882968.139</td><td>306014.475</td></tr><tr><td>5</td><td>4882981.780</td><td>306008.236</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882983.871</td><td>306012.778</td></tr><tr><td>B</td><td>4882994.324</td><td>306035.488</td></tr><tr><td>C</td><td>4882980.683</td><td>306041.726</td></tr><tr><td>D</td><td>4882970.229</td><td>306019.016</td></tr></table>		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	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
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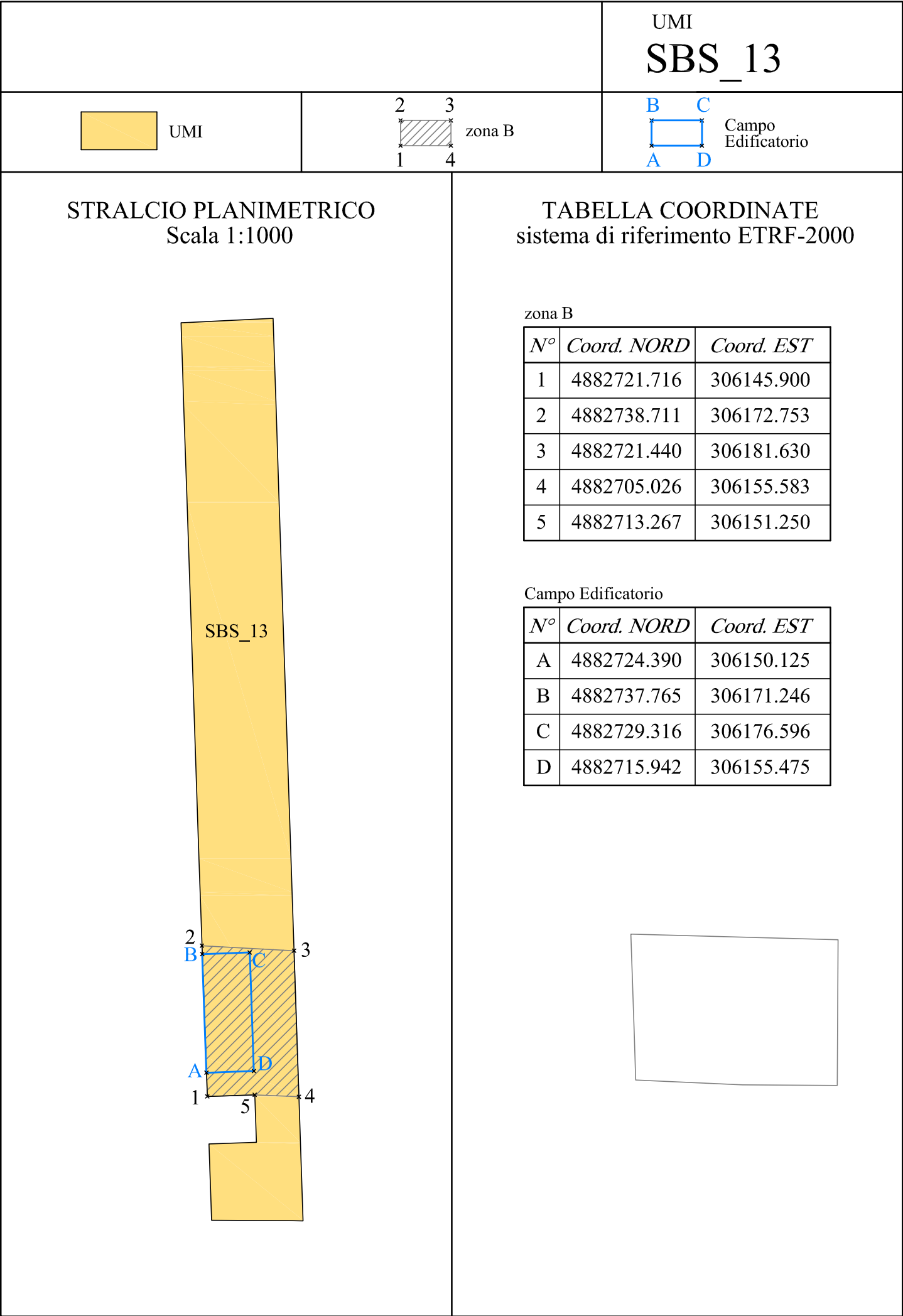


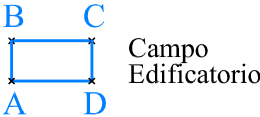
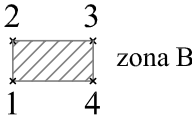
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STRALCIO PLANIMETRICO
Scala 1:1000

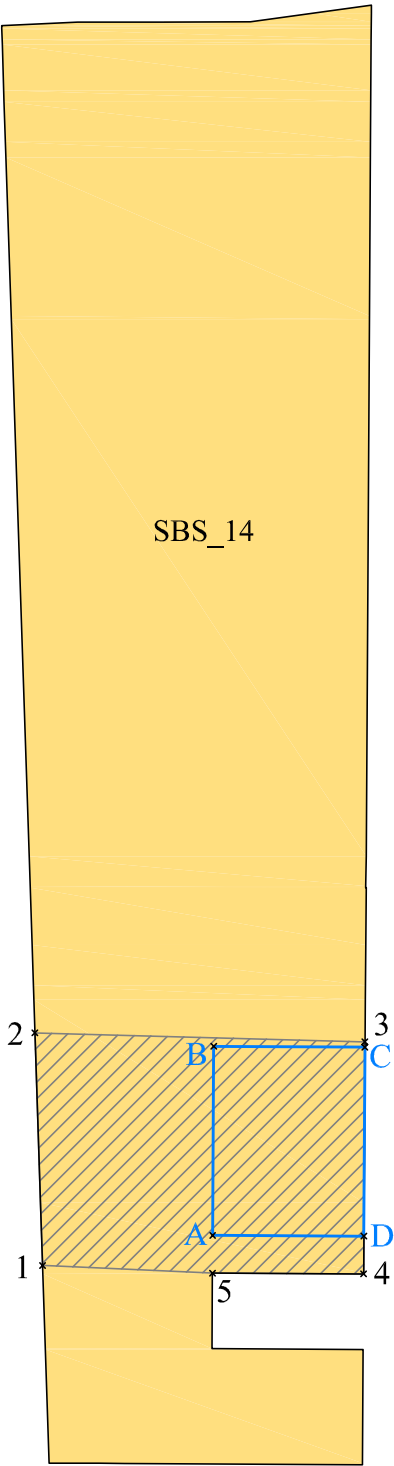


TABELLA COORDINATE
sistema di riferimento ETRF-2000

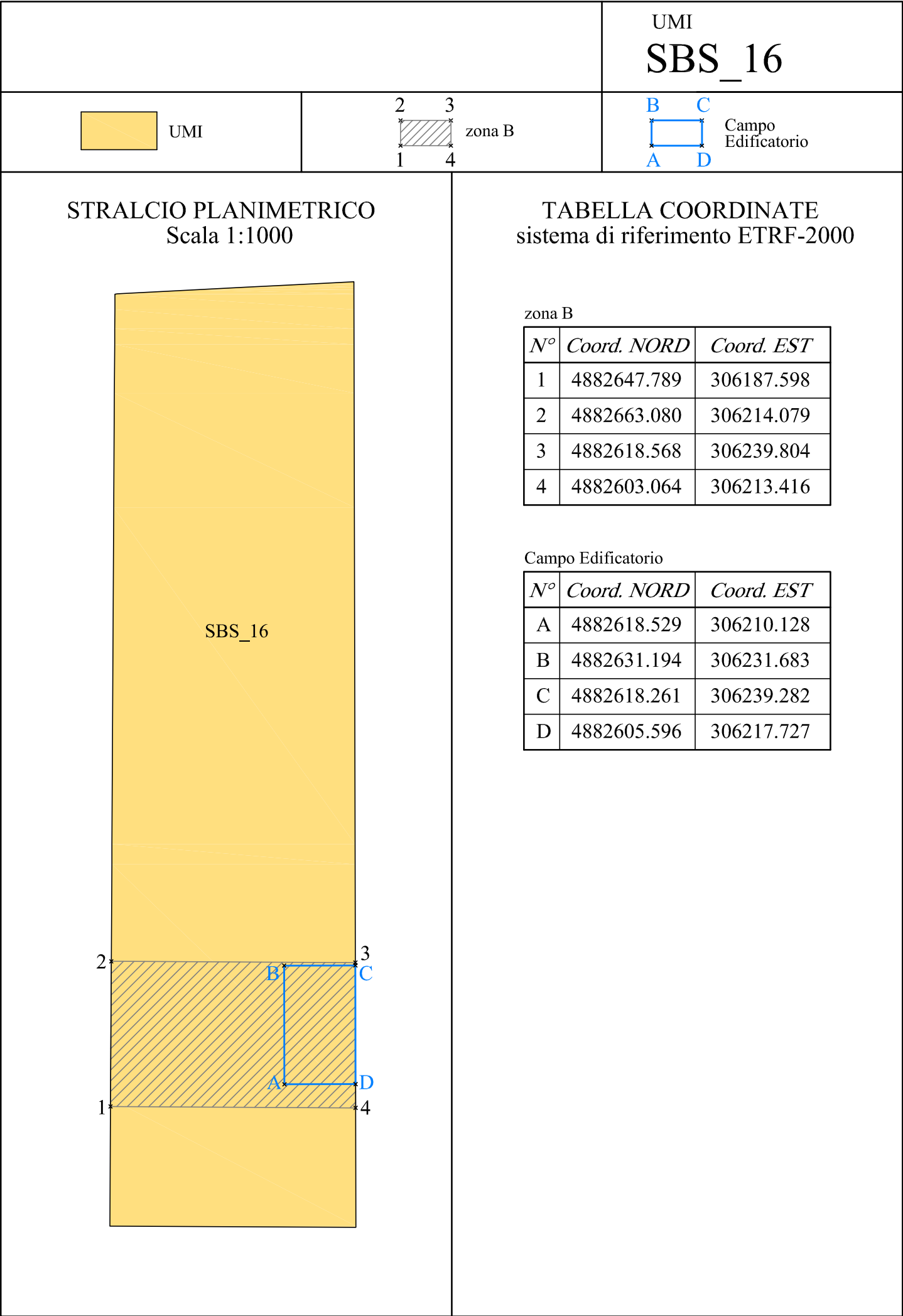
zona B

N°	Coord. NORD	Coord. EST
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3	4882683.140	306202.643
4	4882667.802	306176.046
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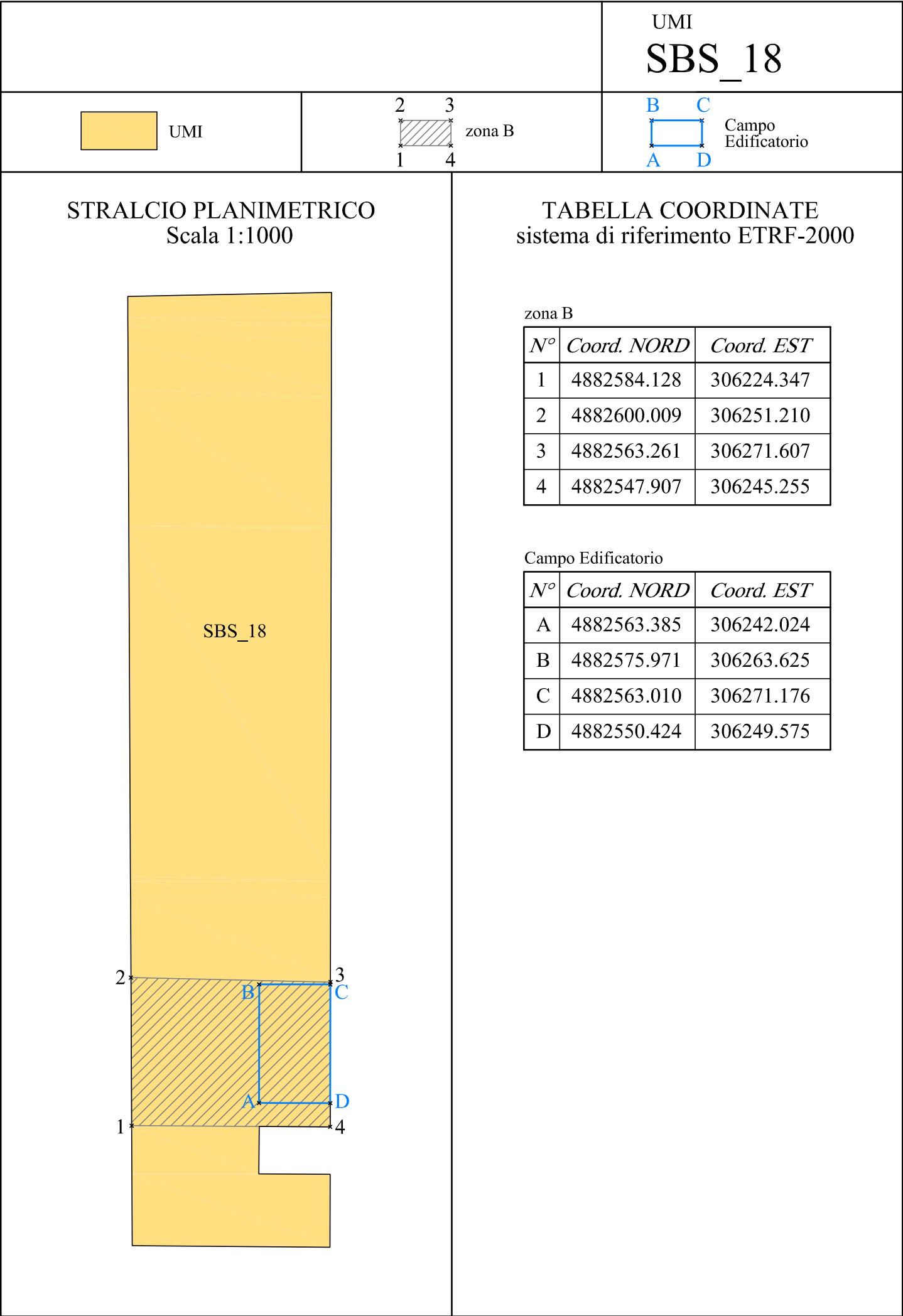
Campo Edificatorio

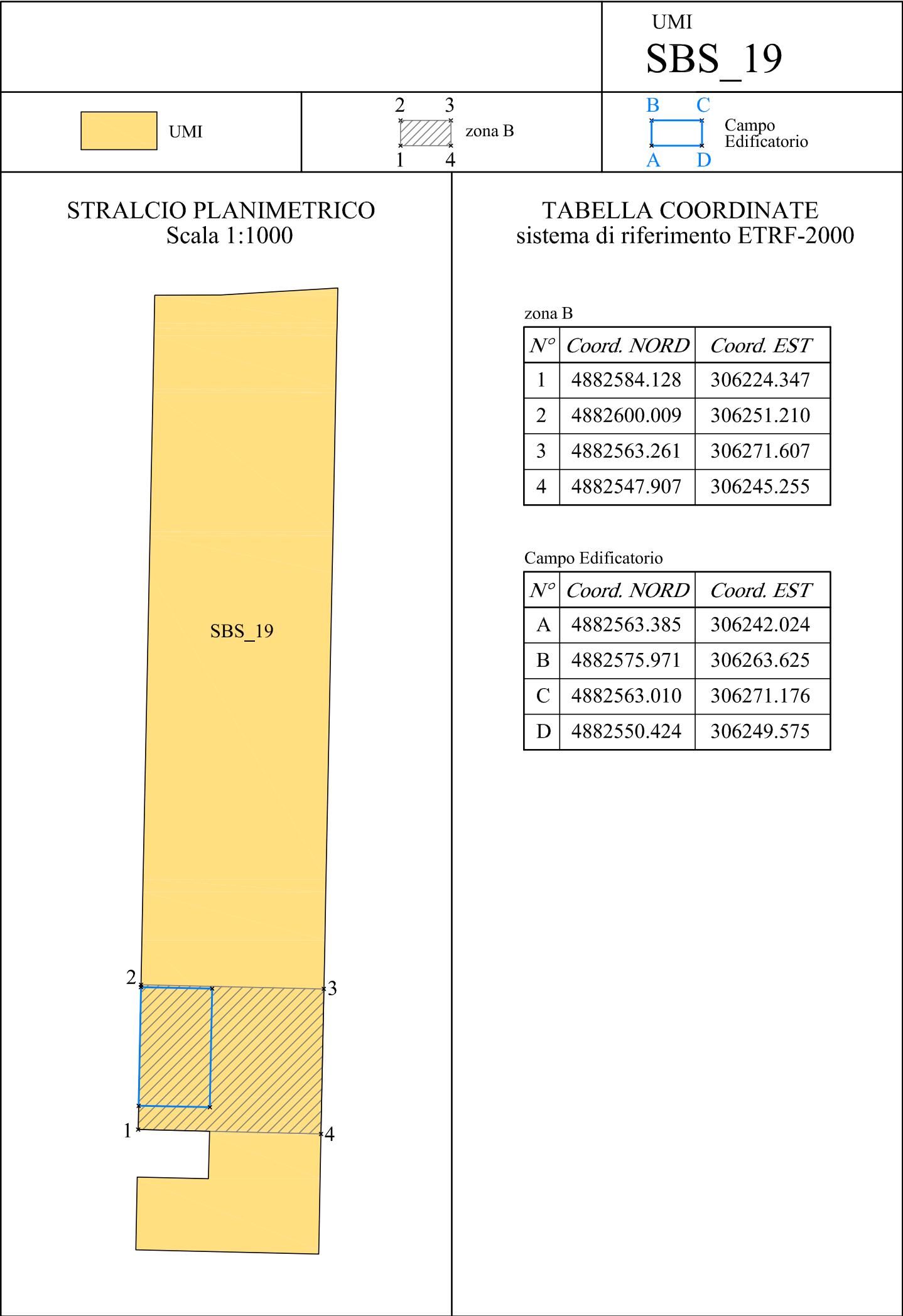
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B	4882700.126	306192.026
C	4882682.806	306202.028
D	4882670.304	306180.379

		UMI SBS_15																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_15 2314 A B C D		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882667.804</td><td>306176.050</td></tr><tr><td>2</td><td>4882683.140</td><td>306202.643</td></tr><tr><td>3</td><td>4882663.091</td><td>306214.072</td></tr><tr><td>4</td><td>4882647.789</td><td>306187.598</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882670.304</td><td>306180.379</td></tr><tr><td>B</td><td>4882682.794</td><td>306202.035</td></tr><tr><td>C</td><td>4882674.131</td><td>306207.031</td></tr><tr><td>D</td><td>4882661.641</td><td>306185.375</td></tr></table>		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	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
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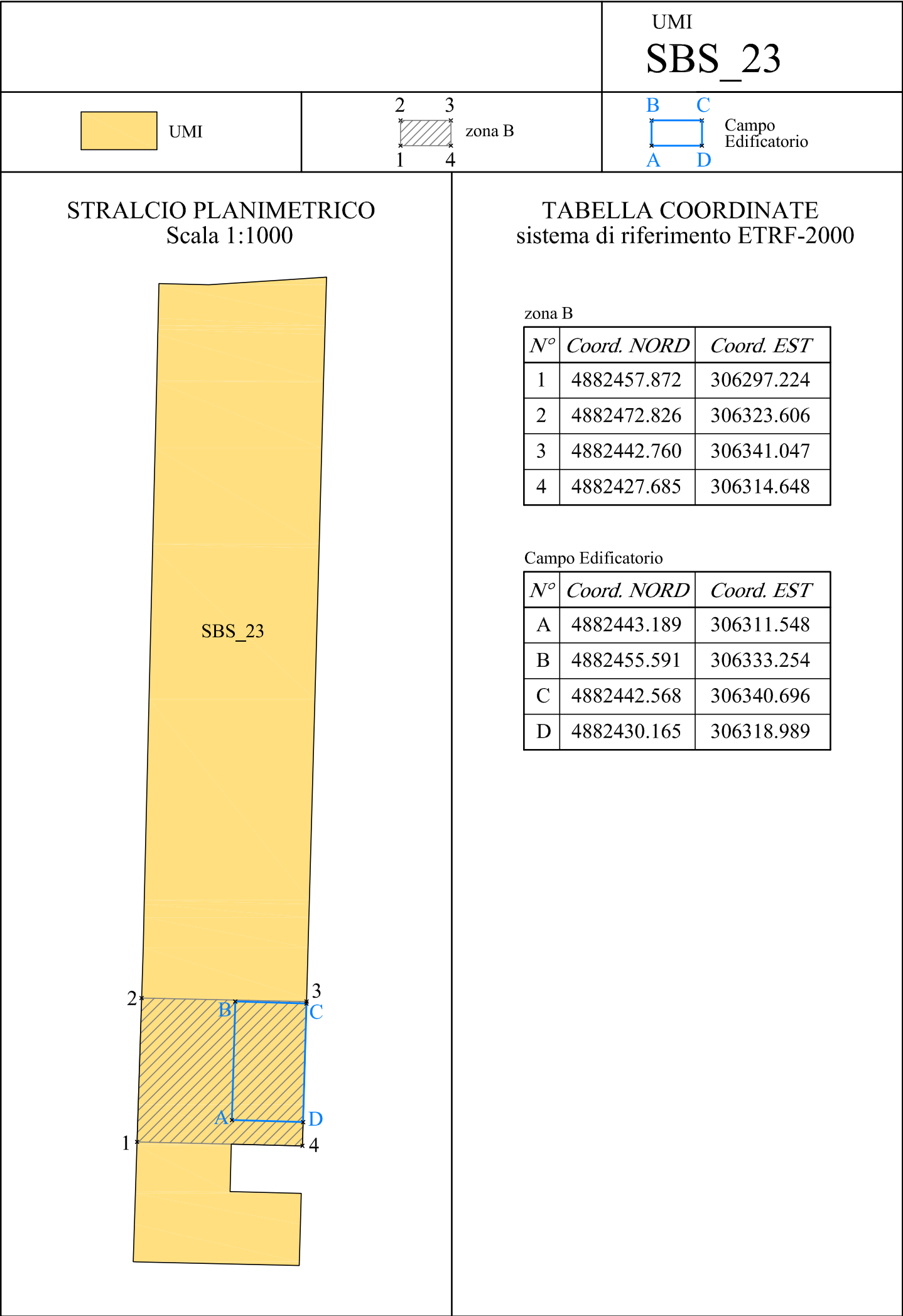
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento ETRF-2000																															
SBS_17 2314 zona B		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882603.064</td><td>306213.416</td></tr><tr><td>2</td><td>4882618.568</td><td>306239.804</td></tr><tr><td>3</td><td>4882600.016</td><td>306251.206</td></tr><tr><td>4</td><td>4882584.128</td><td>306224.347</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882605.596</td><td>306217.727</td></tr><tr><td>B</td><td>4882618.261</td><td>306239.282</td></tr><tr><td>C</td><td>4882605.328</td><td>306246.881</td></tr><tr><td>D</td><td>4882592.663</td><td>306225.326</td></tr></table>		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	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
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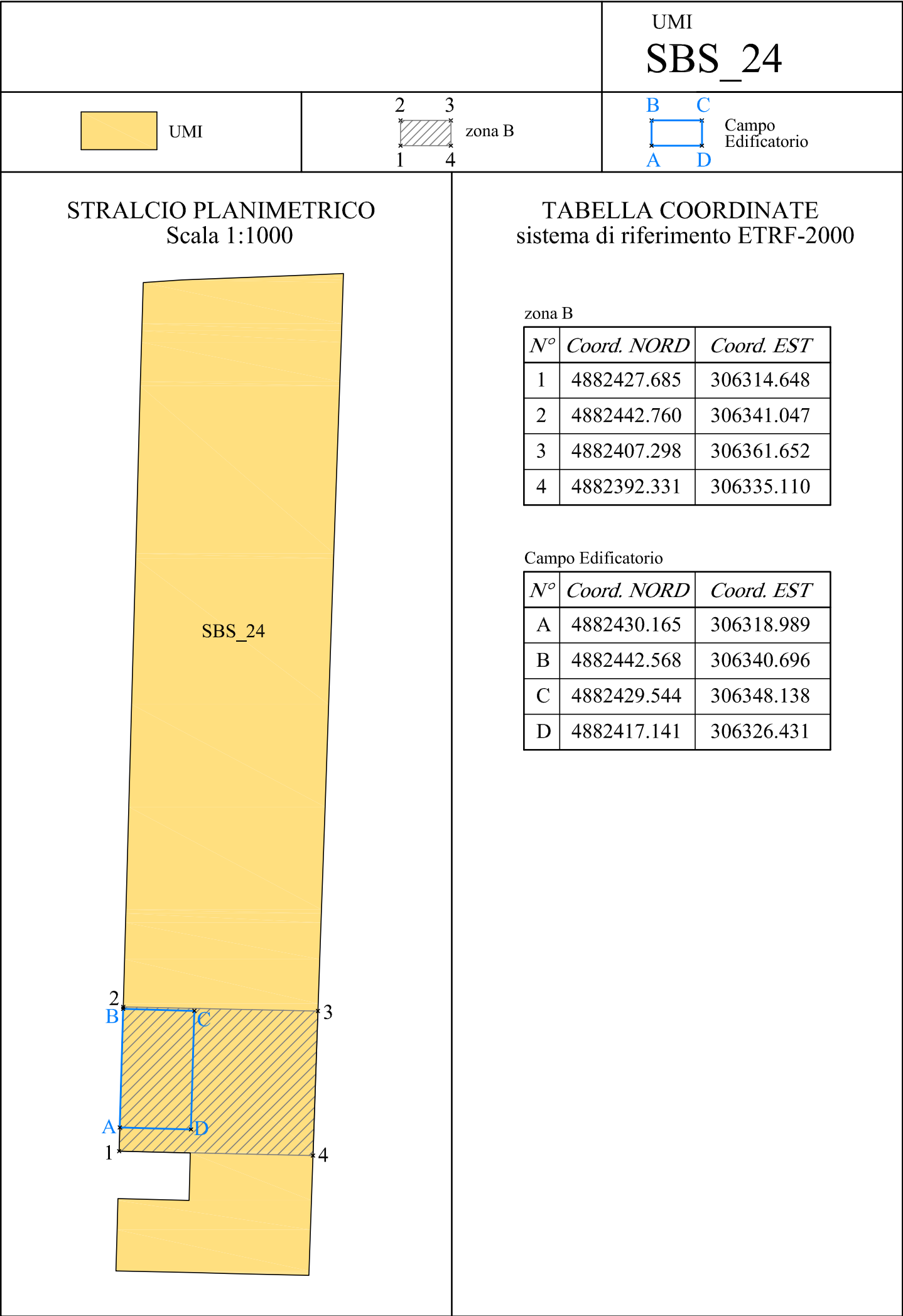




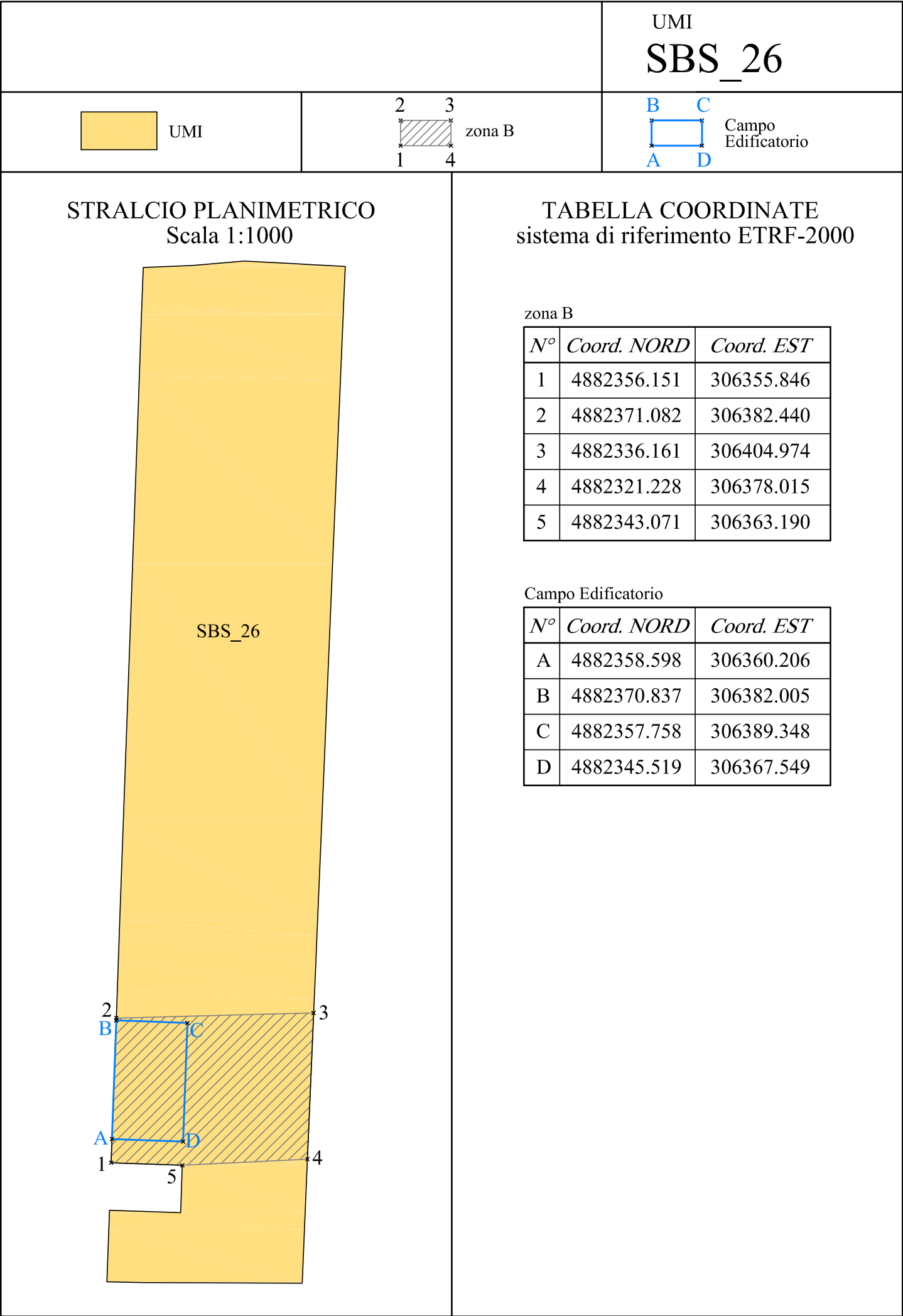
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UMI	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_20 23 14 zona B		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882514.543</td><td>306264.513</td></tr><tr><td>2</td><td>4882529.920</td><td>306290.907</td></tr><tr><td>3</td><td>4882505.723</td><td>306304.789</td></tr><tr><td>4</td><td>4882490.589</td><td>306278.340</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882506.093</td><td>306275.238</td></tr><tr><td>B</td><td>4882518.498</td><td>306296.943</td></tr><tr><td>C</td><td>4882505.474</td><td>306304.386</td></tr><tr><td>D</td><td>4882493.070</td><td>306282.681</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
1	4882514.543	306264.513																															
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D	4882493.070	306282.681																															

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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento ETRF-2000																															
SBS_21 2314		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882490.589</td><td>306278.340</td></tr><tr><td>2</td><td>4882505.723</td><td>306304.789</td></tr><tr><td>3</td><td>4882472.826</td><td>306323.606</td></tr><tr><td>4</td><td>4882457.872</td><td>306297.224</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882493.070</td><td>306282.681</td></tr><tr><td>B</td><td>4882505.474</td><td>306304.386</td></tr><tr><td>C</td><td>4882492.451</td><td>306311.829</td></tr><tr><td>D</td><td>4882480.046</td><td>306290.123</td></tr></table>		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	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
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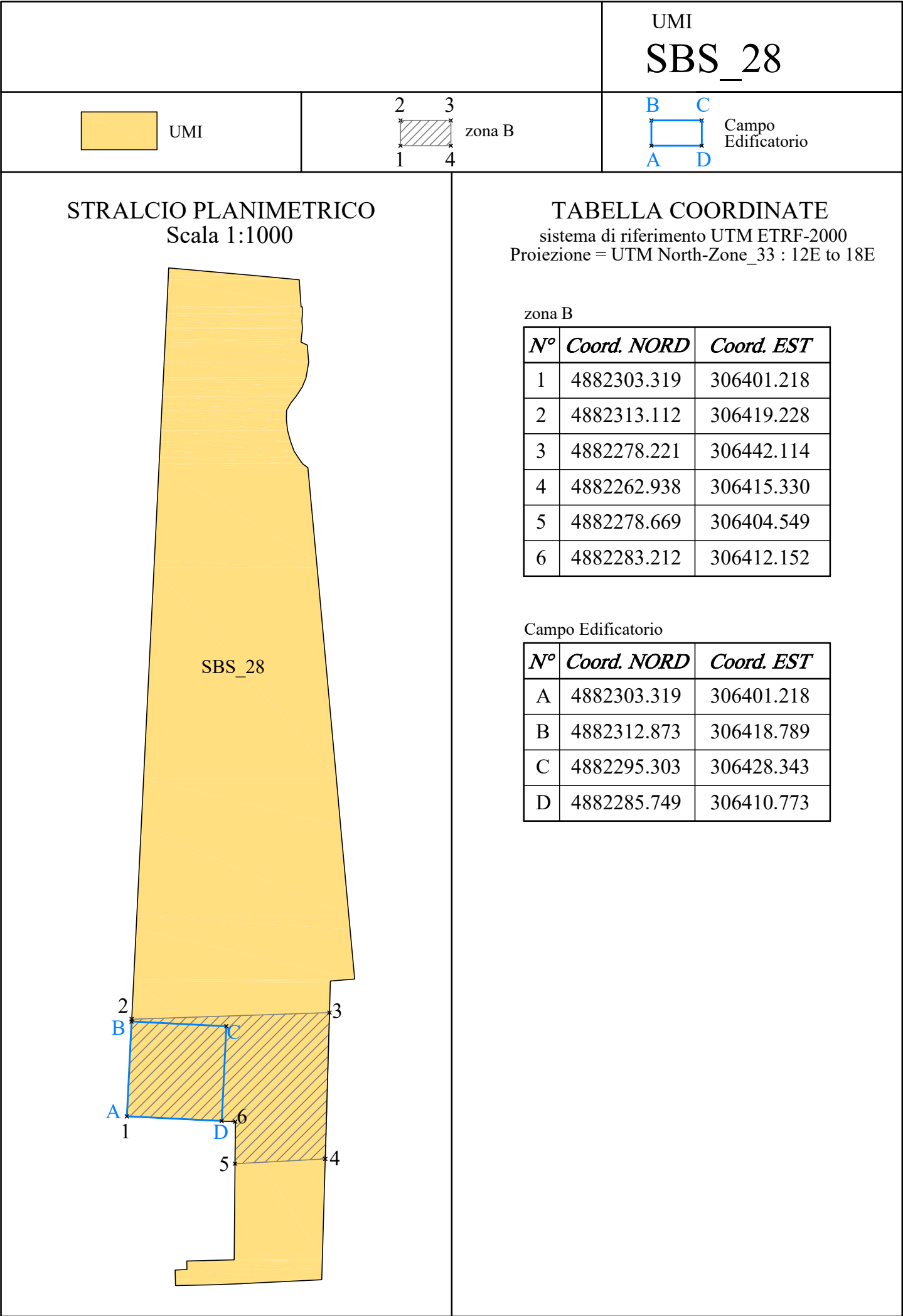


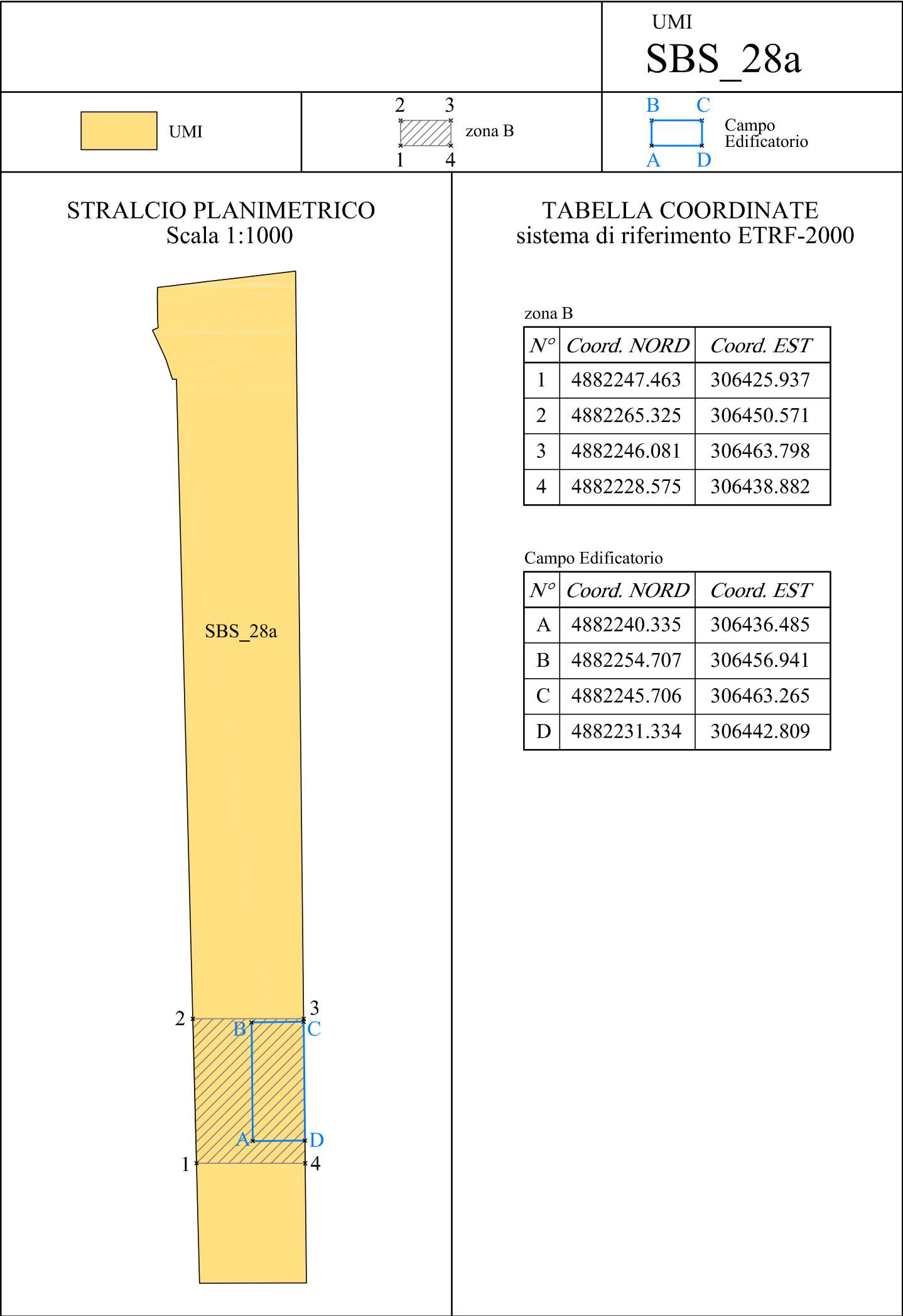


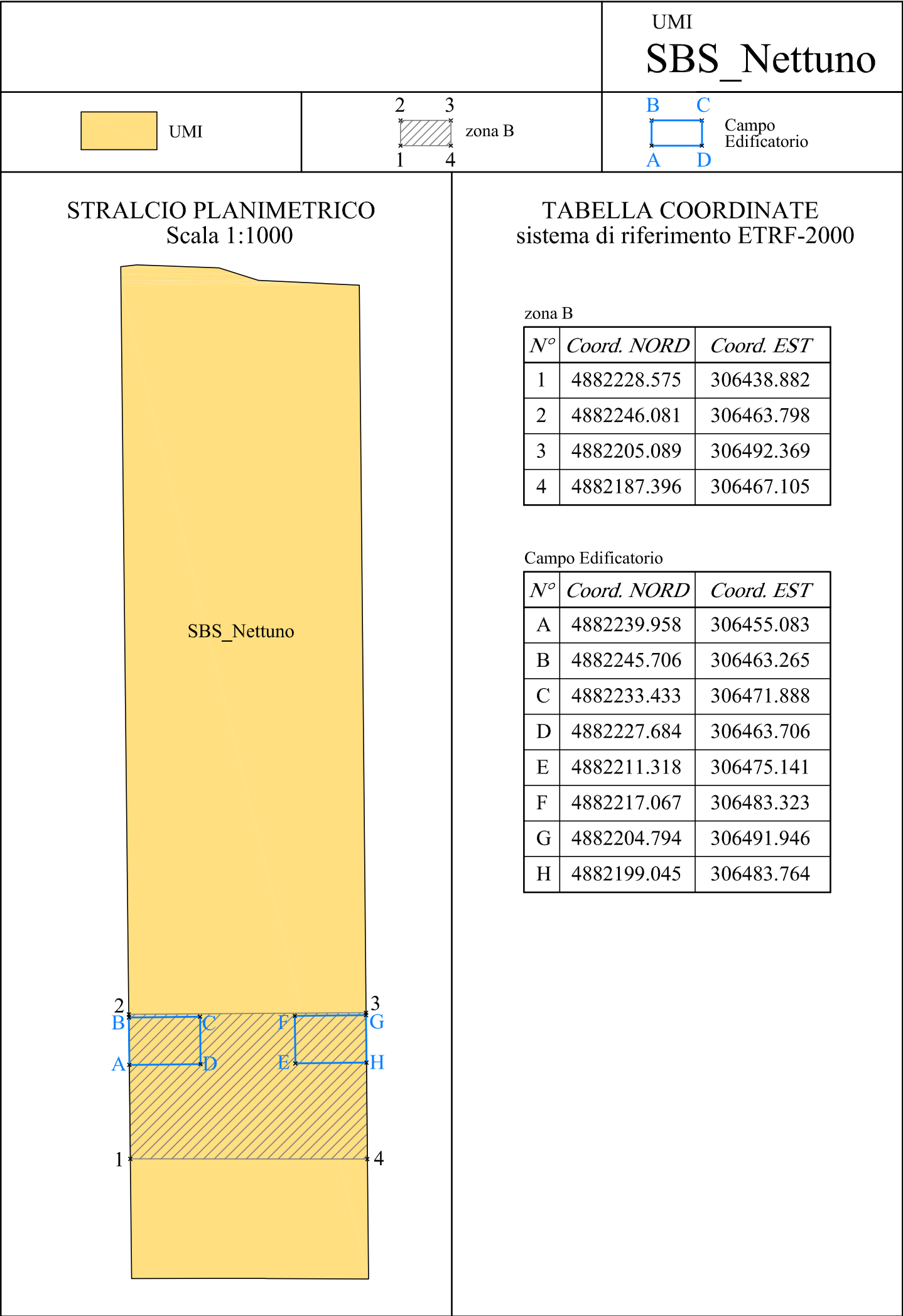
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UMI	23 14 zona B	BC AD Campo Edificatorio																																		
STRALCIO PLANIMETRICO Scala 1:1000 SBS_25 23 14 BC AD		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882392.331</td><td>306335.110</td></tr><tr><td>2</td><td>4882407.281</td><td>306361.662</td></tr><tr><td>3</td><td>4882371.081</td><td>306382.439</td></tr><tr><td>4</td><td>4882356.151</td><td>306355.846</td></tr><tr><td>5</td><td>4882369.231</td><td>306348.502</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882371.678</td><td>306352.862</td></tr><tr><td>B</td><td>4882383.917</td><td>306374.662</td></tr><tr><td>C</td><td>4882370.837</td><td>306382.005</td></tr><tr><td>D</td><td>4882358.598</td><td>306360.206</td></tr></table>		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	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
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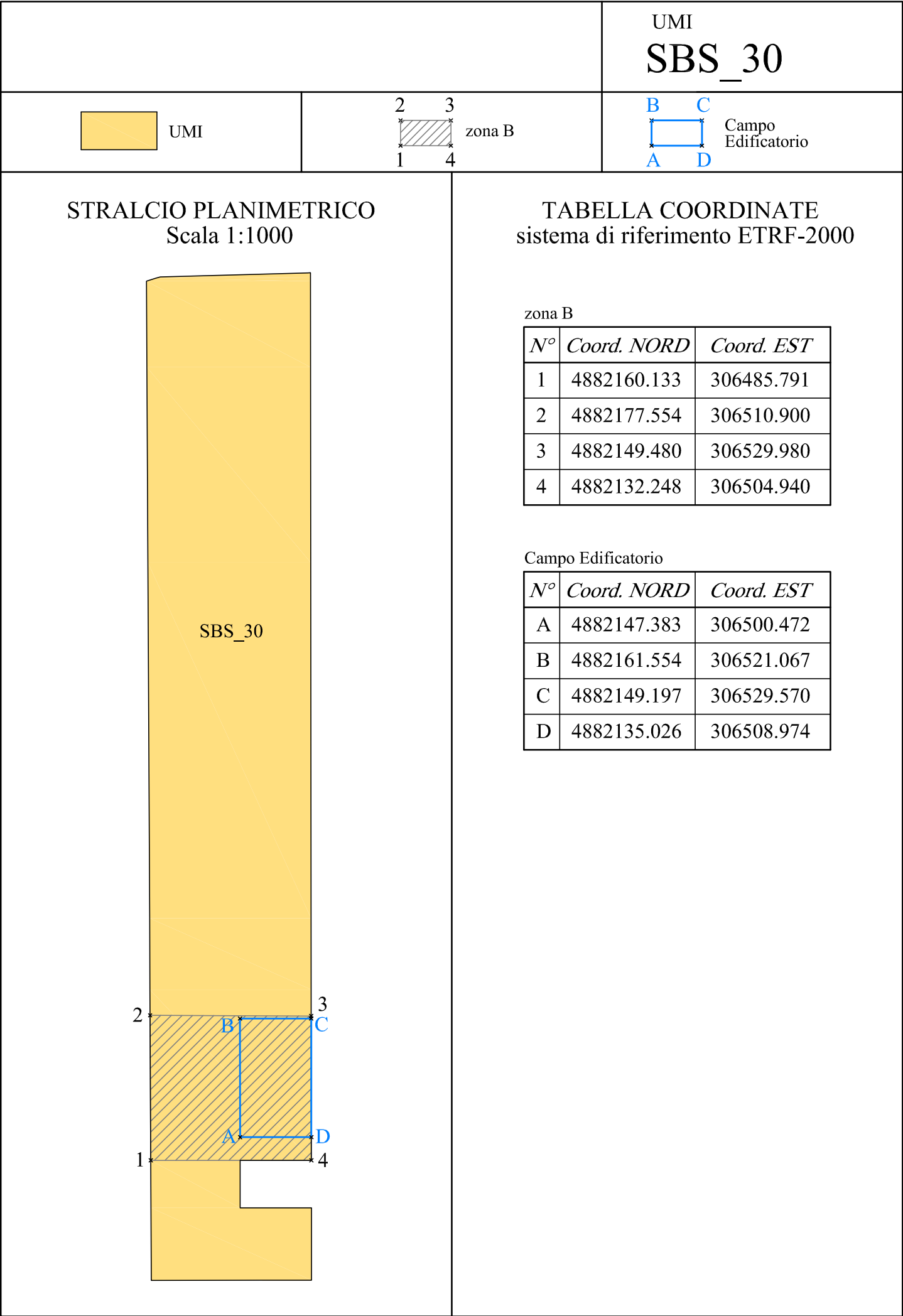
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_27 2314 zona B		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882321.228</td><td>306378.015</td></tr><tr><td>2</td><td>4882336.141</td><td>306404.986</td></tr><tr><td>3</td><td>4882313.112</td><td>306419.227</td></tr><tr><td>4</td><td>4882298.931</td><td>306393.149</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882316.335</td><td>306393.755</td></tr><tr><td>B</td><td>4882325.889</td><td>306411.326</td></tr><tr><td>C</td><td>4882312.712</td><td>306418.491</td></tr><tr><td>D</td><td>4882303.157</td><td>306400.921</td></tr></table>		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	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
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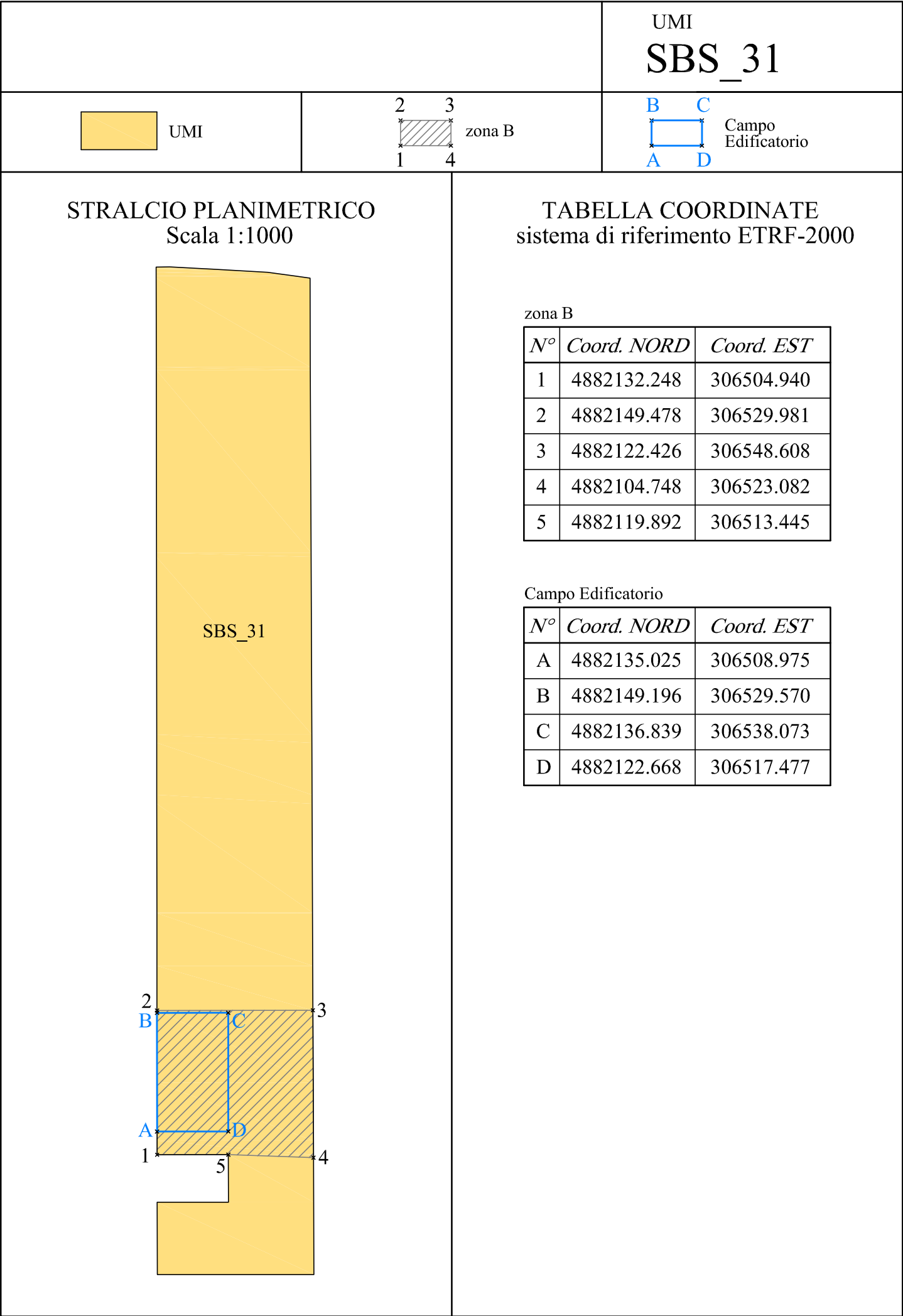


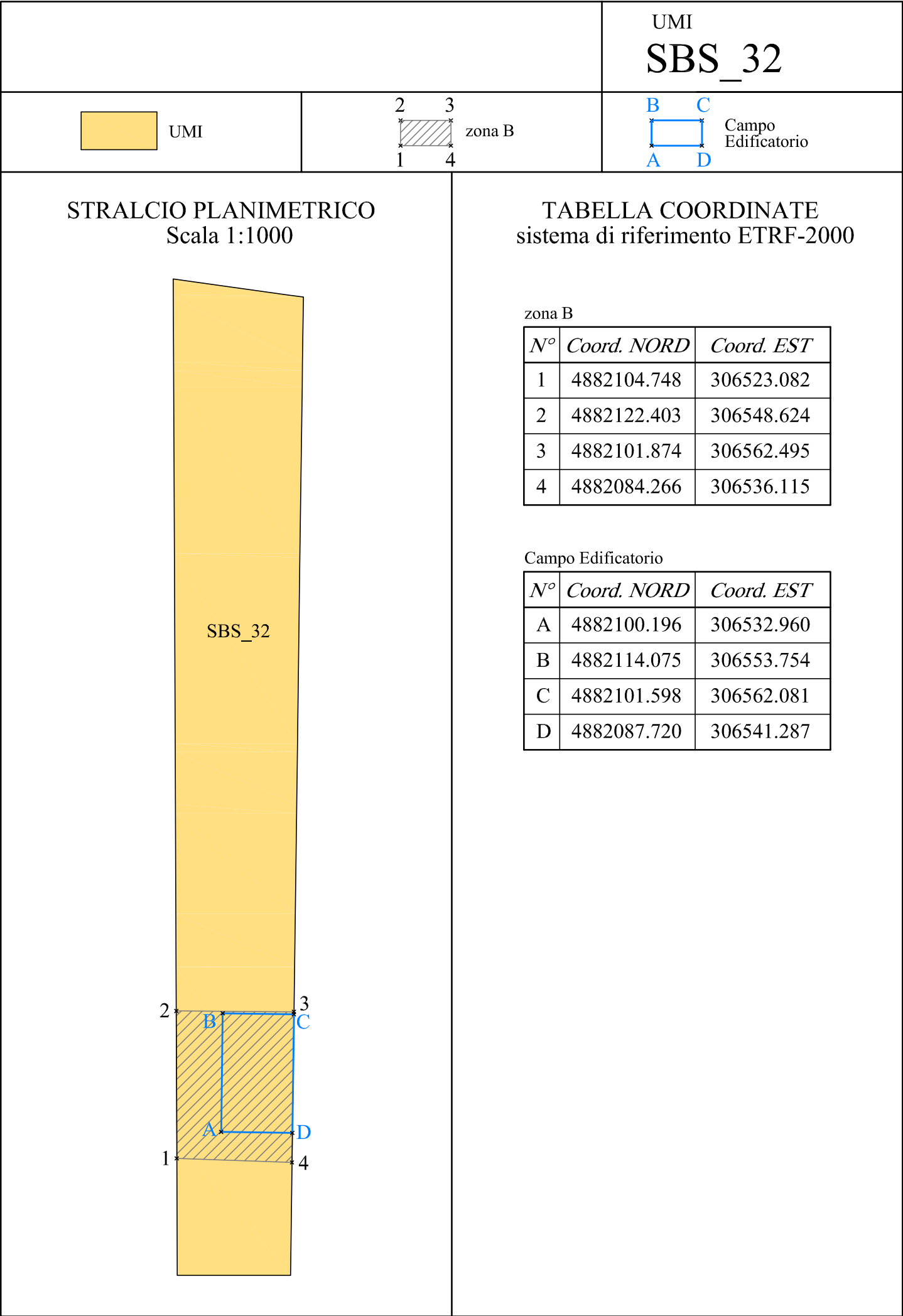


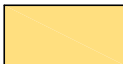
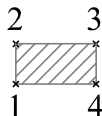
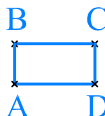
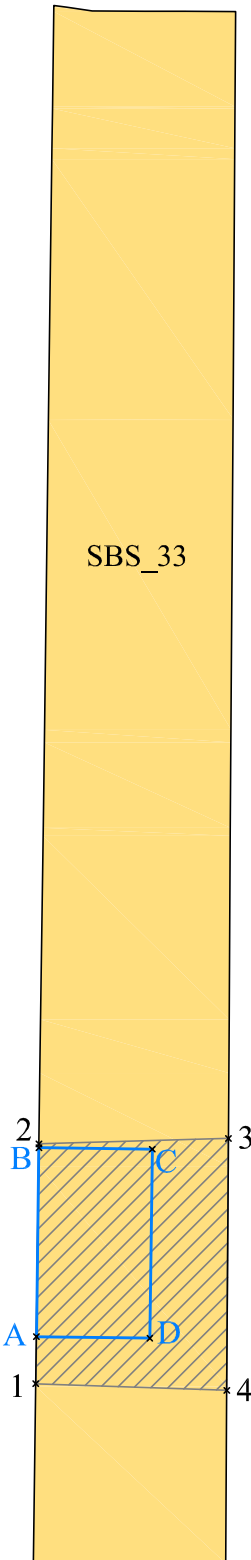


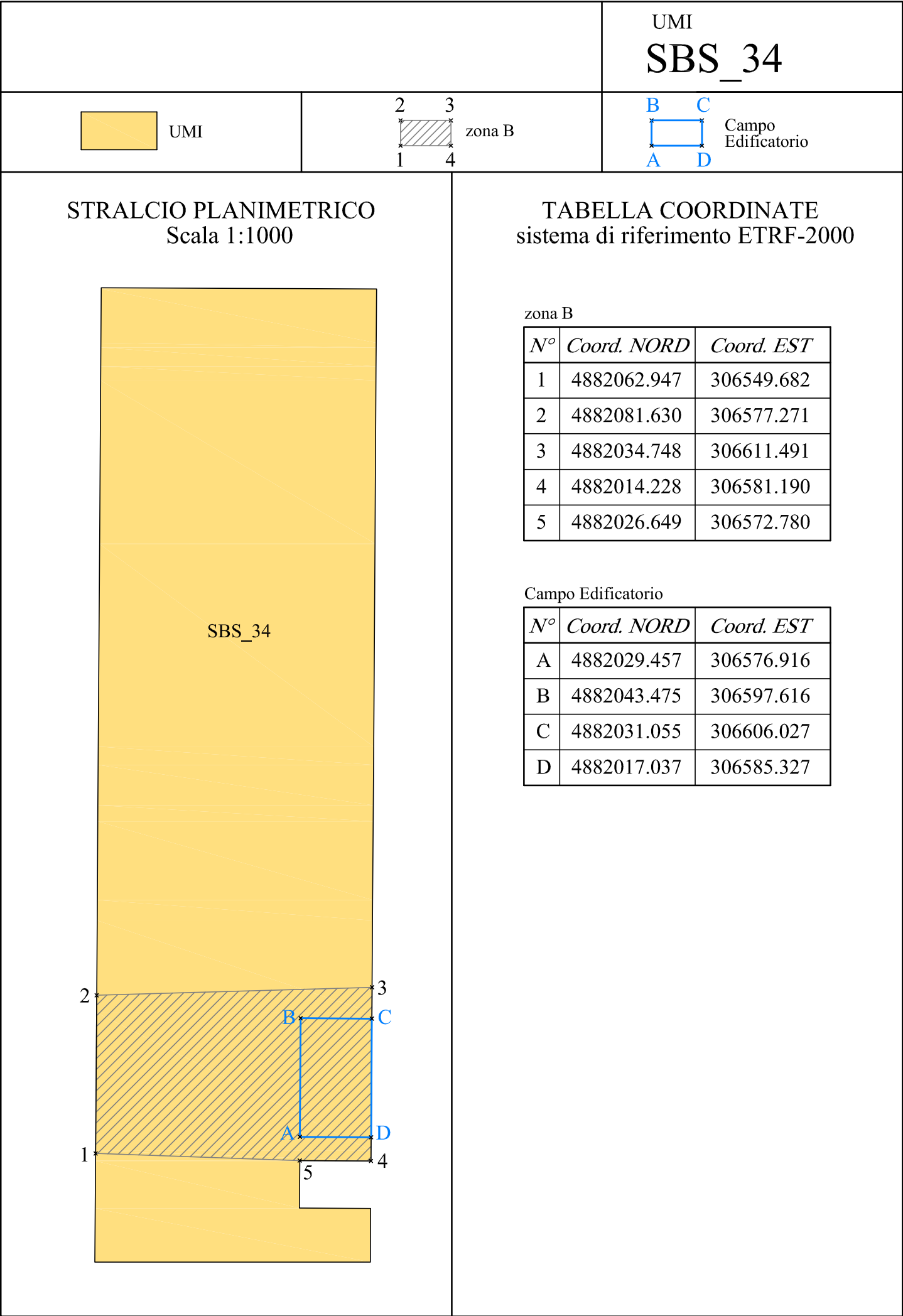
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UMI	23 14 zona B	BC AD Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_29 23 14		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882187.396</td><td>306467.105</td></tr><tr><td>2</td><td>4882205.065</td><td>306492.386</td></tr><tr><td>3</td><td>4882177.554</td><td>306510.900</td></tr><tr><td>4</td><td>4882160.133</td><td>306485.791</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882190.422</td><td>306471.490</td></tr><tr><td>B</td><td>4882204.794</td><td>306491.946</td></tr><tr><td>C</td><td>4882192.520</td><td>306500.569</td></tr><tr><td>D</td><td>4882178.148</td><td>306480.113</td></tr></table>		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	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
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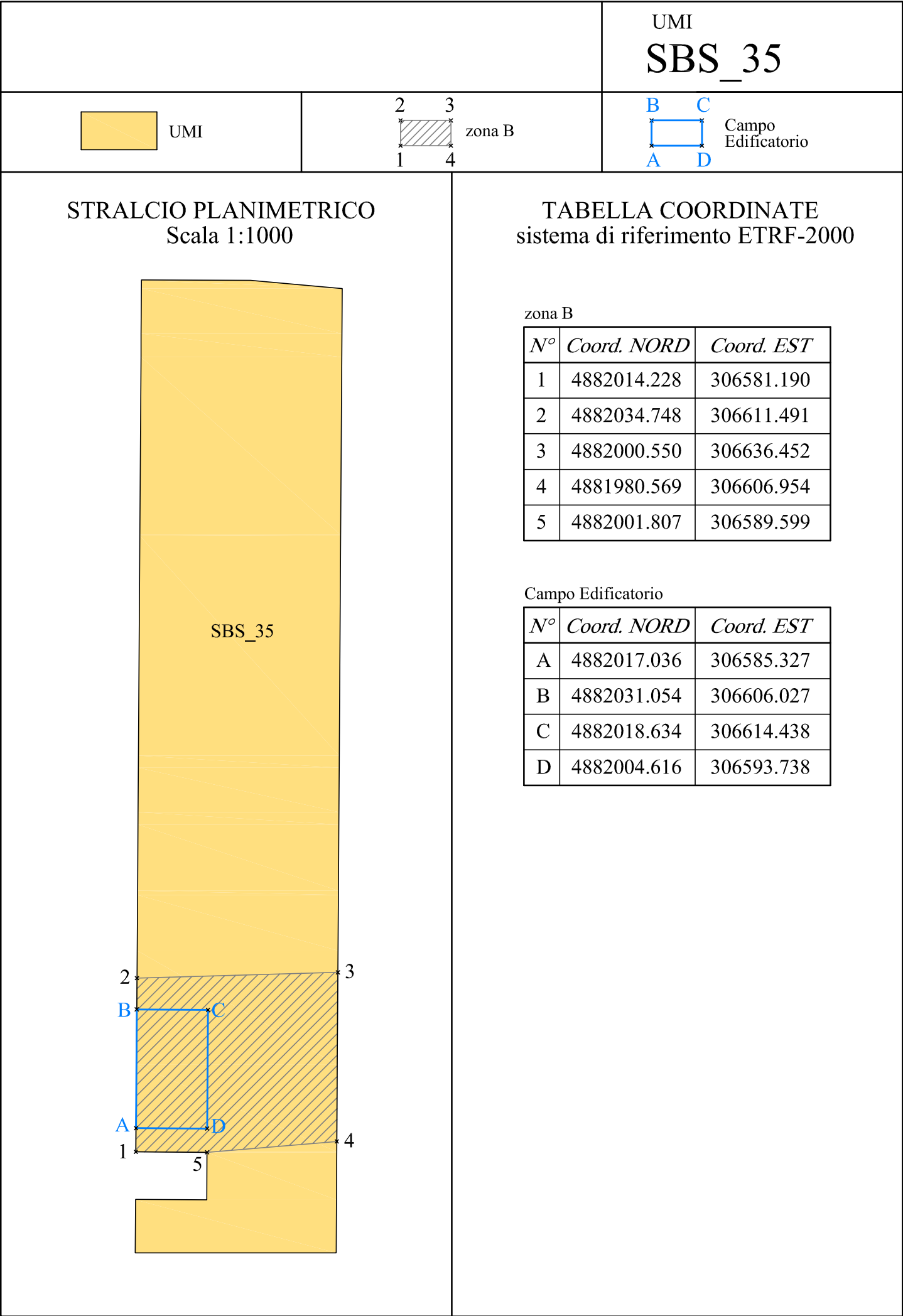


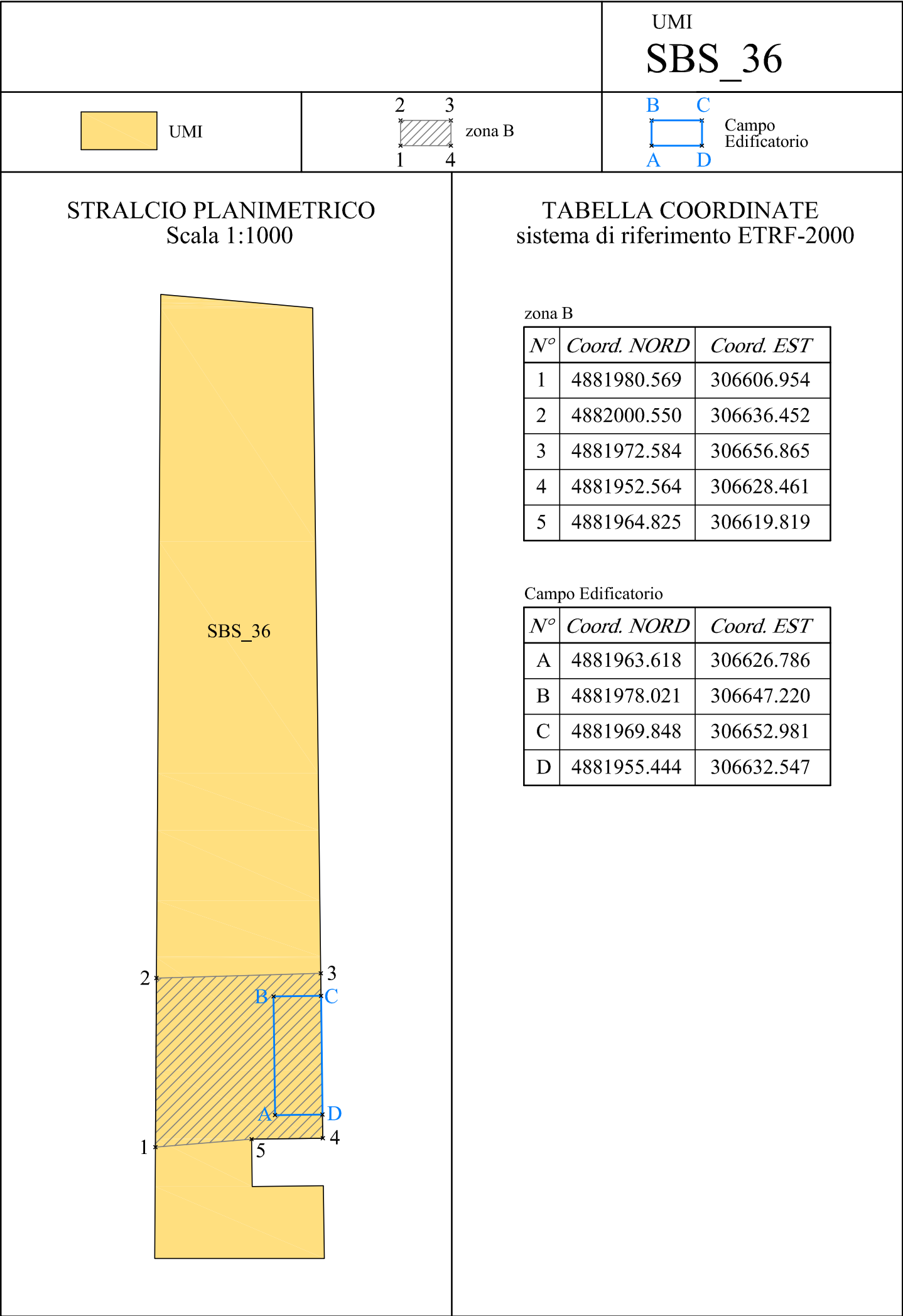




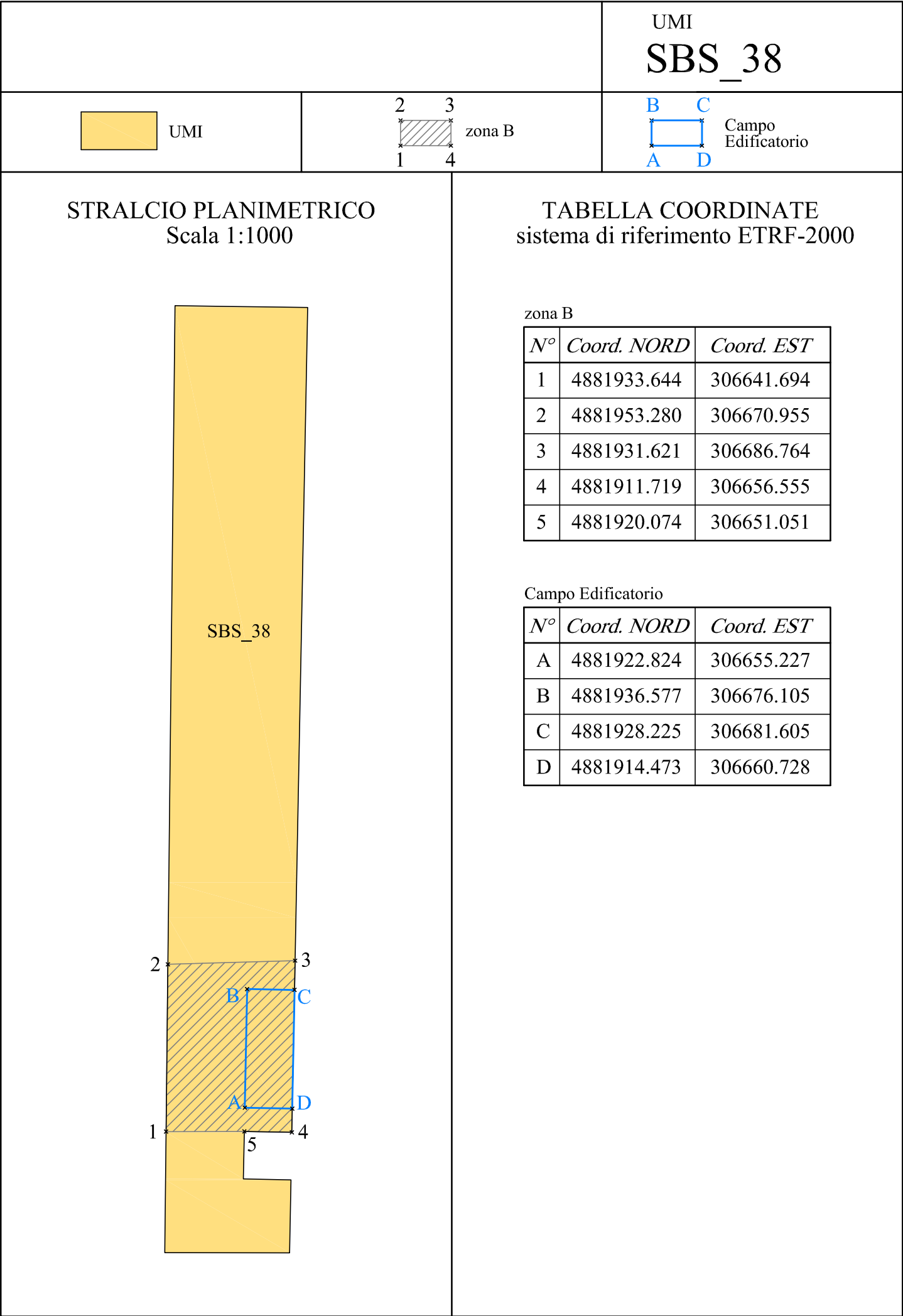
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STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento ETRF-2000																															
		zona B <table><tr><th><i>N°</i></th><th><i>Coord. NORD</i></th><th><i>Coord. EST</i></th></tr><tr><td>1</td><td>4882084.266</td><td>306536.115</td></tr><tr><td>2</td><td>4882101.874</td><td>306562.495</td></tr><tr><td>3</td><td>4882081.630</td><td>306577.271</td></tr><tr><td>4</td><td>4882062.947</td><td>306549.682</td></tr></table> Campo Edificatorio <table><tr><th><i>N°</i></th><th><i>Coord. NORD</i></th><th><i>Coord. EST</i></th></tr><tr><td>A</td><td>4882087.719</td><td>306541.287</td></tr><tr><td>B</td><td>4882101.597</td><td>306562.082</td></tr><tr><td>C</td><td>4882089.121</td><td>306570.408</td></tr><tr><td>D</td><td>4882075.243</td><td>306549.614</td></tr></table>		<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>	1	4882084.266	306536.115	2	4882101.874	306562.495	3	4882081.630	306577.271	4	4882062.947	306549.682	<i>N°</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>	A	4882087.719	306541.287	B	4882101.597	306562.082	C	4882089.121	306570.408	D	4882075.243	306549.614
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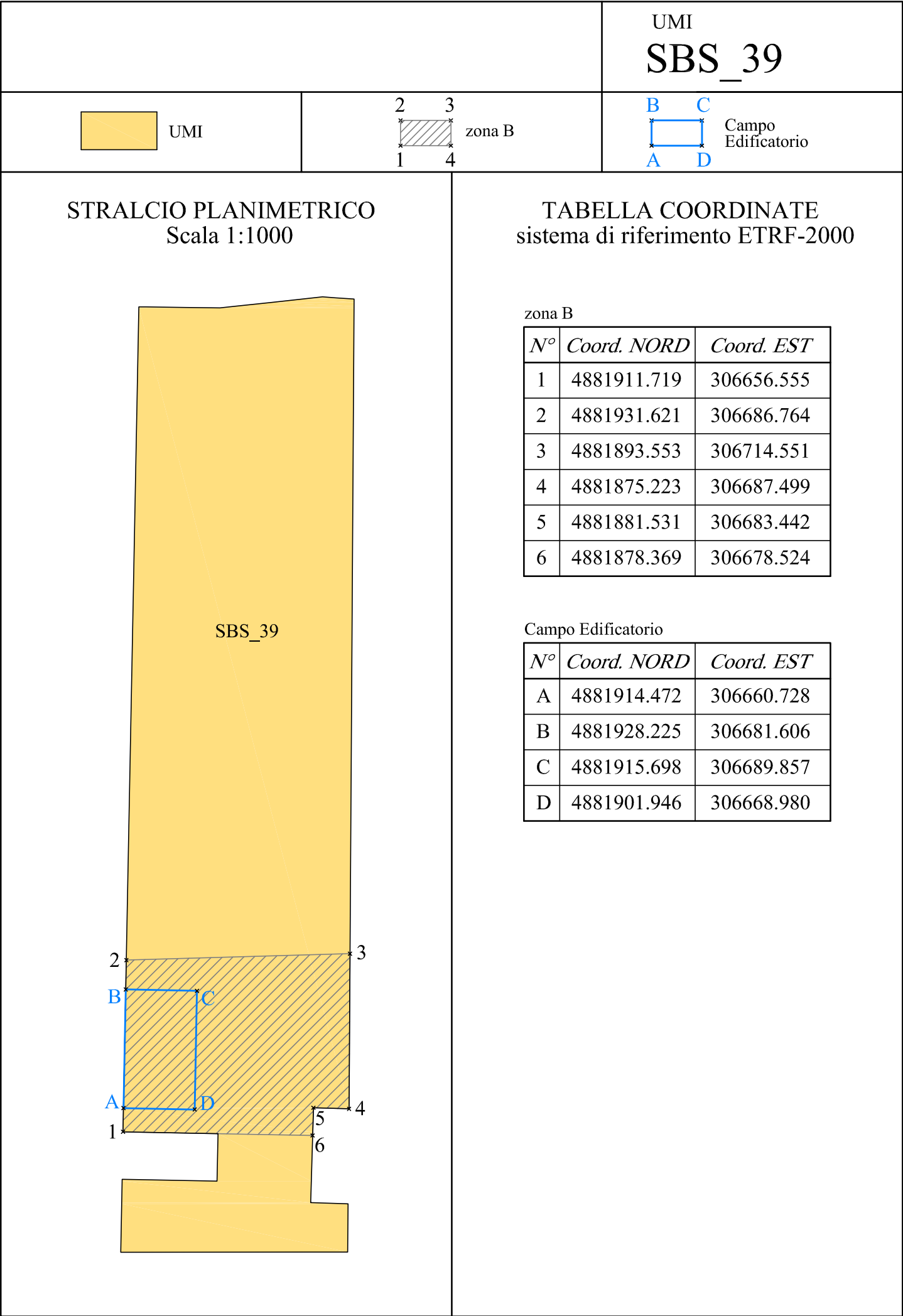




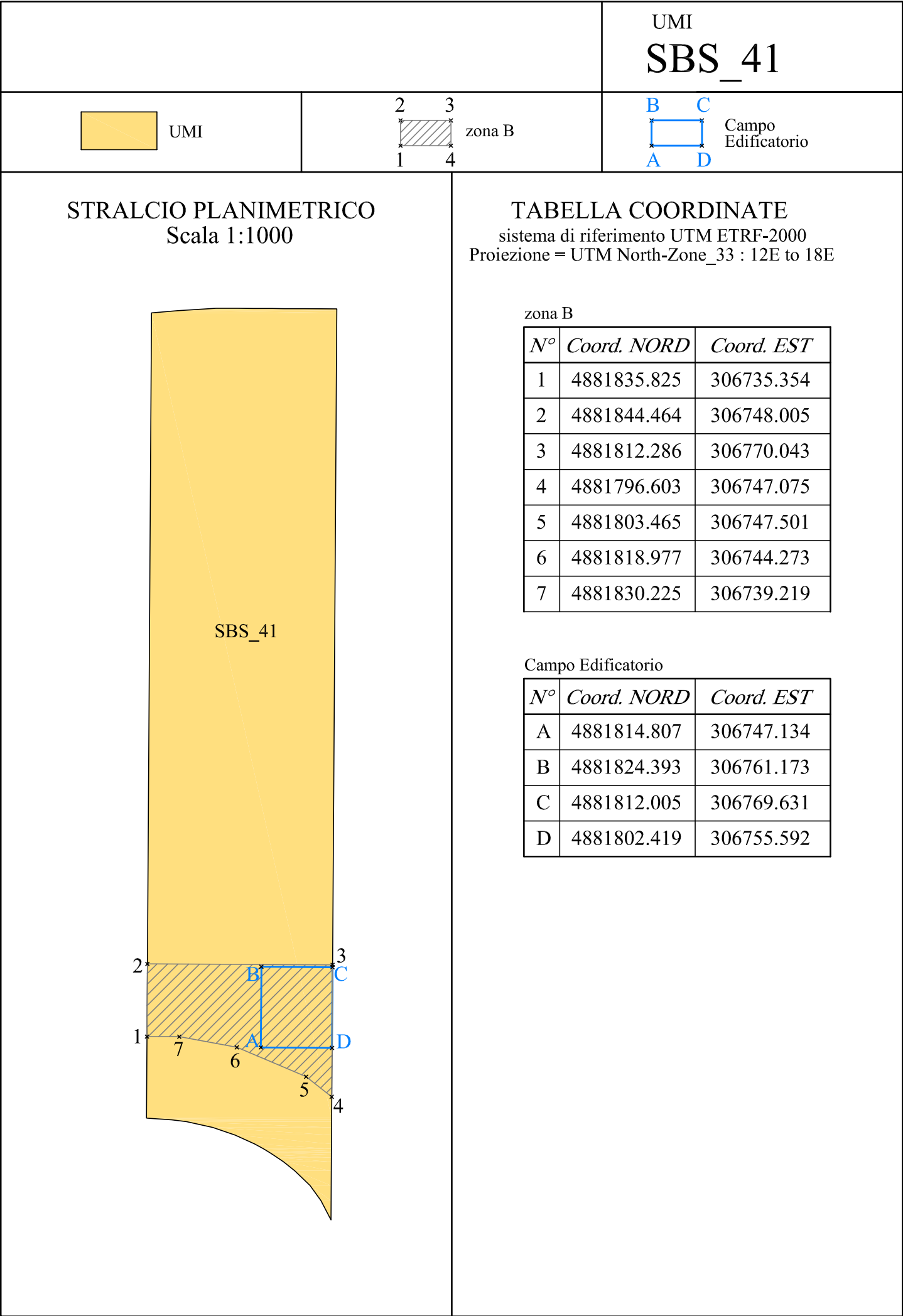


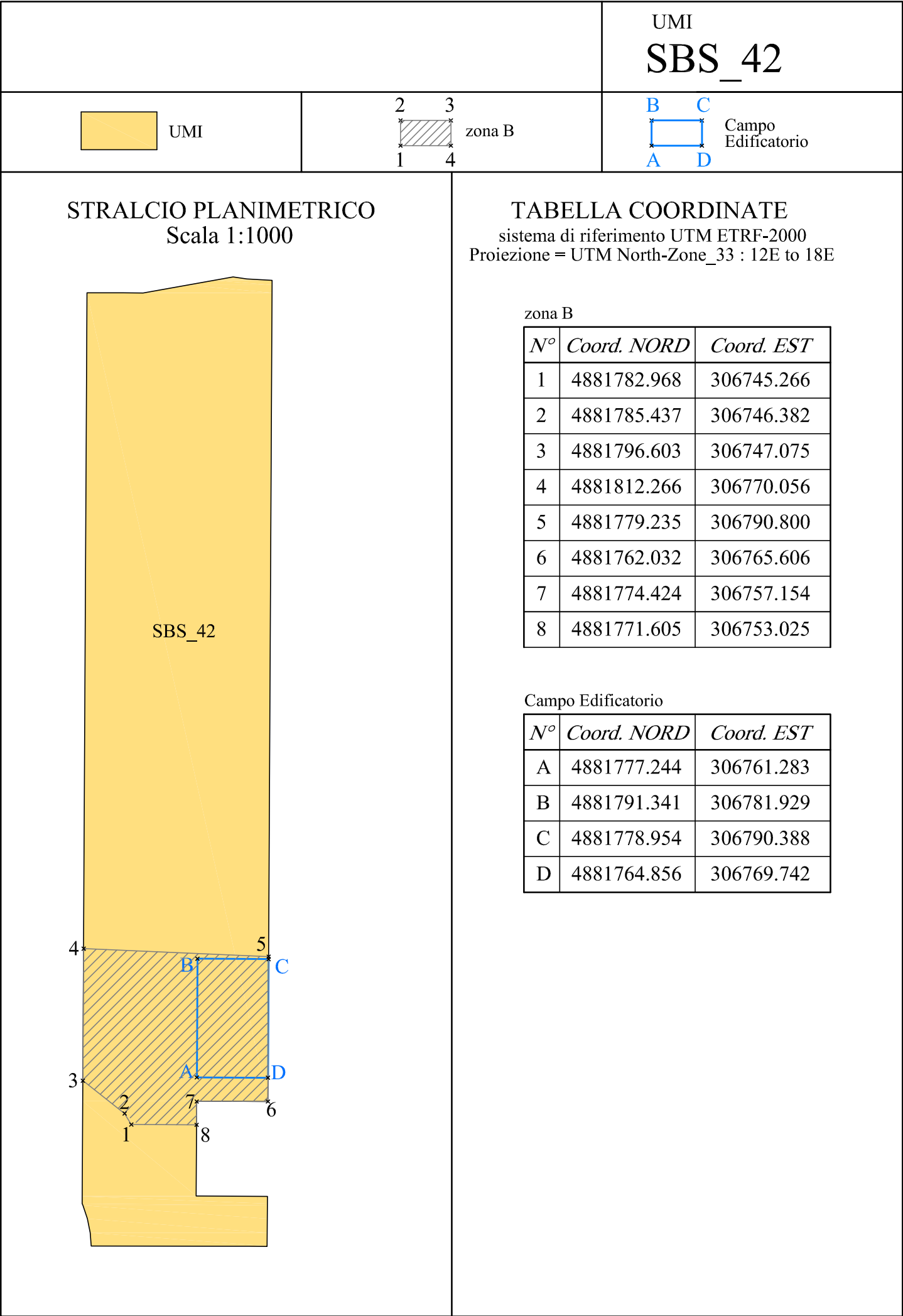
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UMI	2314 zona B	B C A D Campo Edificatorio																																		
STRALCIO PLANIMETRICO Scala 1:1000 SBS_37 2314 zona B		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881952.564</td><td>306628.461</td></tr><tr><td>2</td><td>4881972.584</td><td>306656.865</td></tr><tr><td>3</td><td>4881953.280</td><td>306670.955</td></tr><tr><td>4</td><td>4881933.644</td><td>306641.694</td></tr><tr><td>5</td><td>4881940.303</td><td>306637.102</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881955.444</td><td>306632.548</td></tr><tr><td>B</td><td>4881969.847</td><td>306652.982</td></tr><tr><td>C</td><td>4881957.586</td><td>306661.624</td></tr><tr><td>D</td><td>4881943.183</td><td>306641.190</td></tr></table>		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	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
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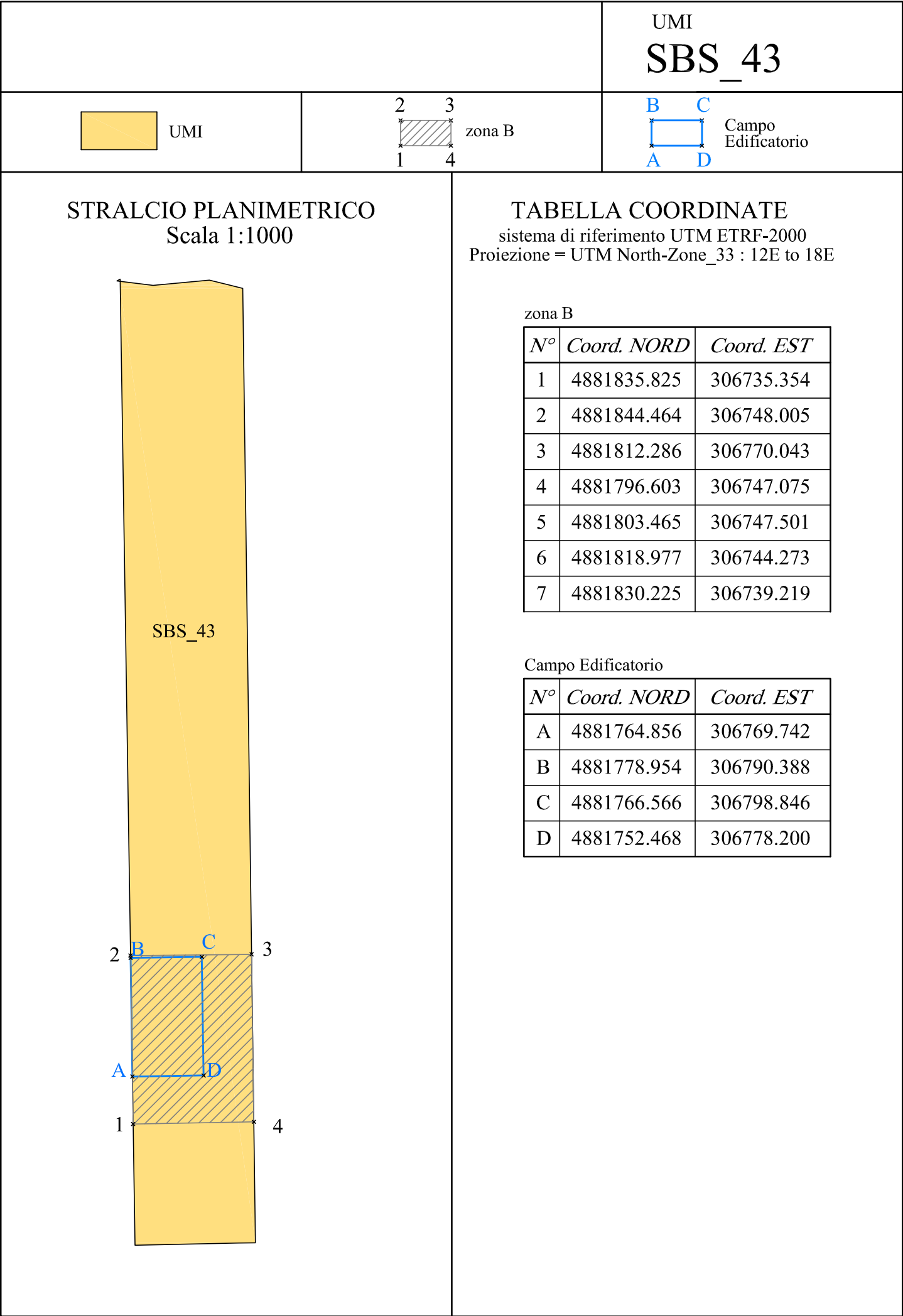


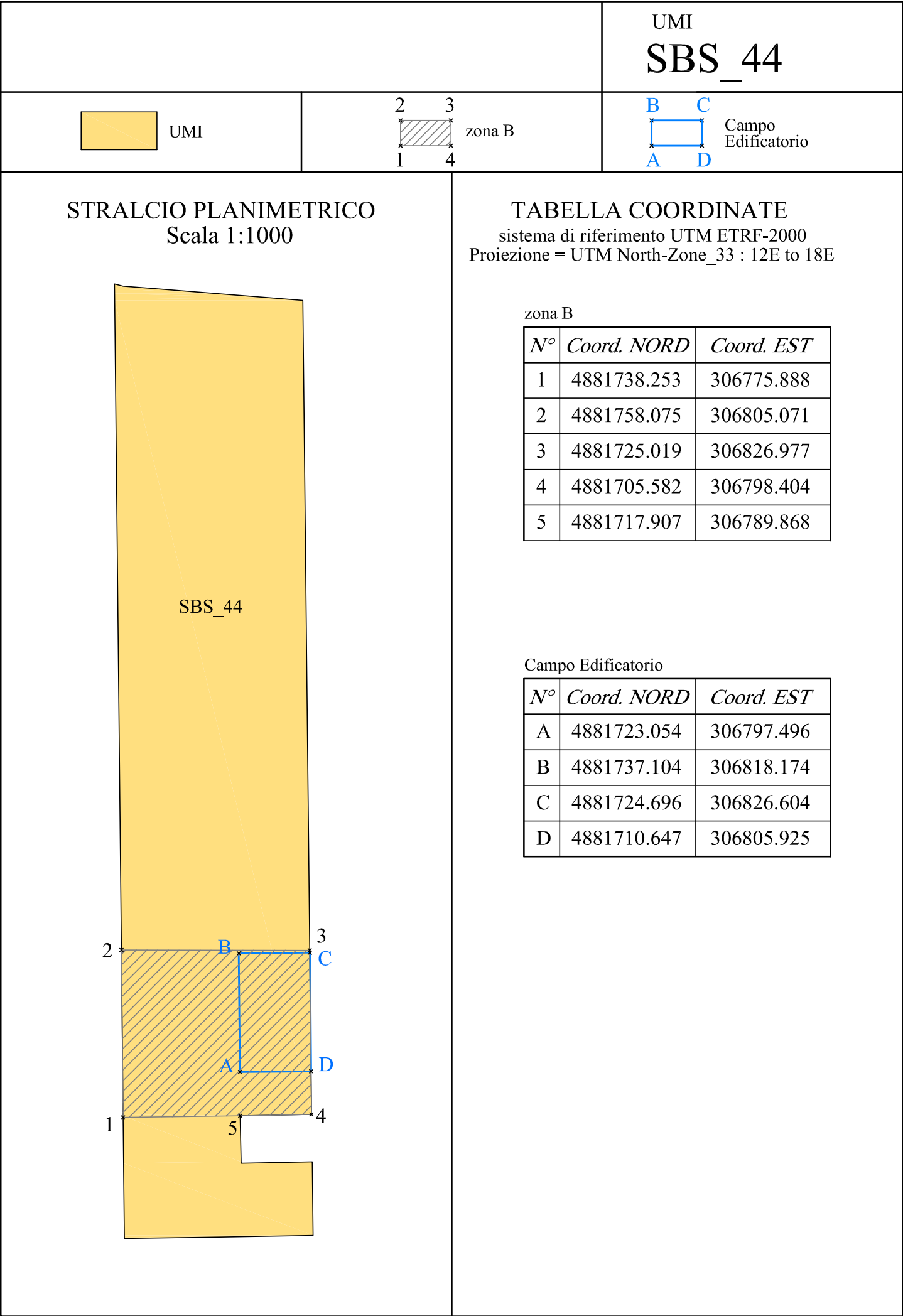


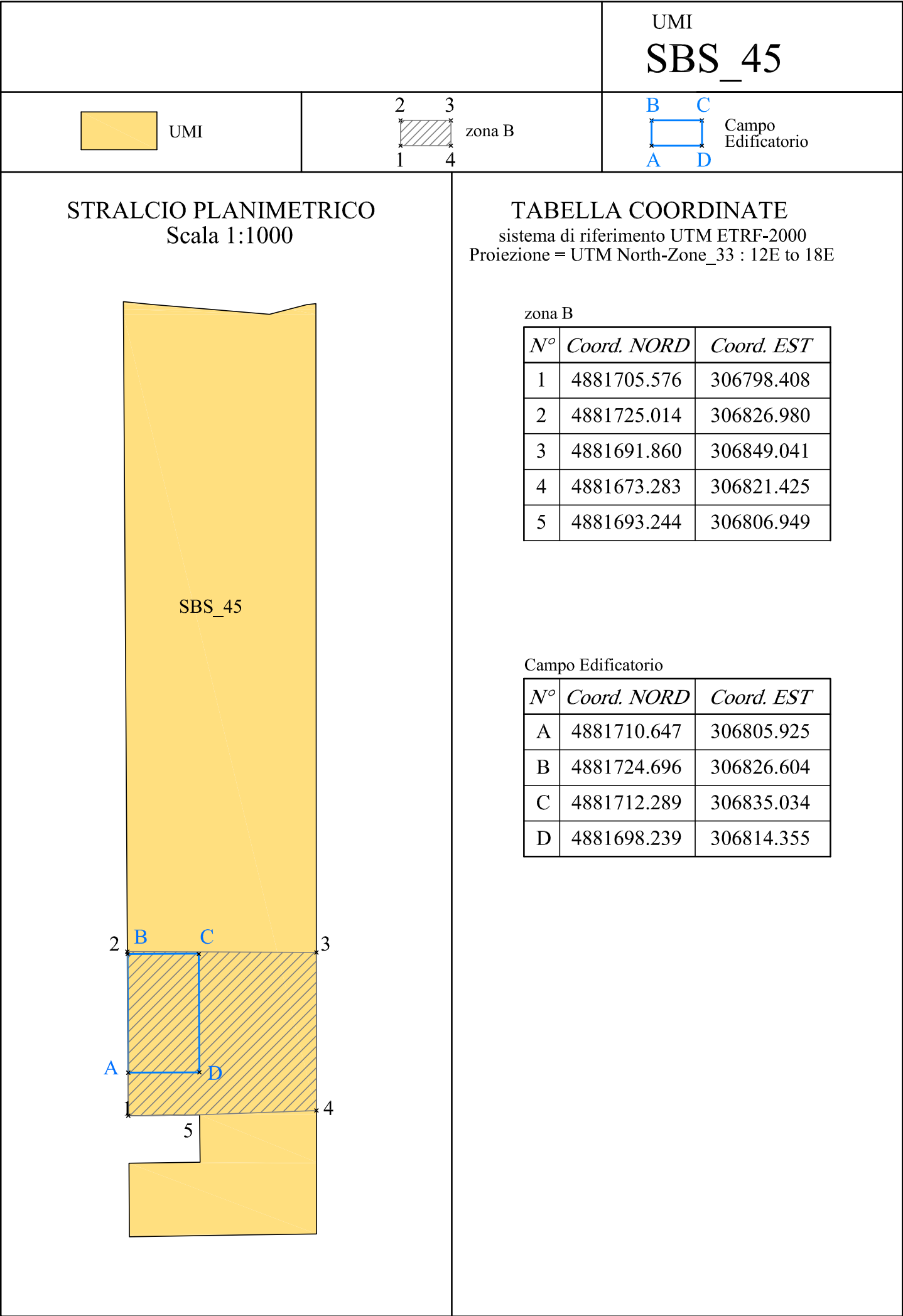
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UMI	23 14 zona B	BC AD Campo Edificatorio																																														
STRALCIO PLANIMETRICO Scala 1:1000 SBS_40 23 14 BC AD		TABELLA COORDINATE sistema di riferimento ETRF-2000 zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881875.223</td><td>306687.499</td></tr><tr><td>2</td><td>4881893.535</td><td>306714.564</td></tr><tr><td>3</td><td>4881856.834</td><td>306739.558</td></tr><tr><td>4</td><td>4881847.507</td><td>306725.902</td></tr><tr><td>5</td><td>4881853.608</td><td>306719.427</td></tr><tr><td>6</td><td>4881861.430</td><td>306705.850</td></tr><tr><td>7</td><td>4881865.442</td><td>306692.022</td></tr><tr><td>8</td><td>4881865.273</td><td>306685.893</td></tr><tr><td>9</td><td>4881868.915</td><td>306691.556</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881878.129</td><td>306691.787</td></tr><tr><td>B</td><td>4881893.274</td><td>306714.139</td></tr><tr><td>C</td><td>4881880.856</td><td>306722.553</td></tr><tr><td>D</td><td>4881865.711</td><td>306700.201</td></tr></table>		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	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
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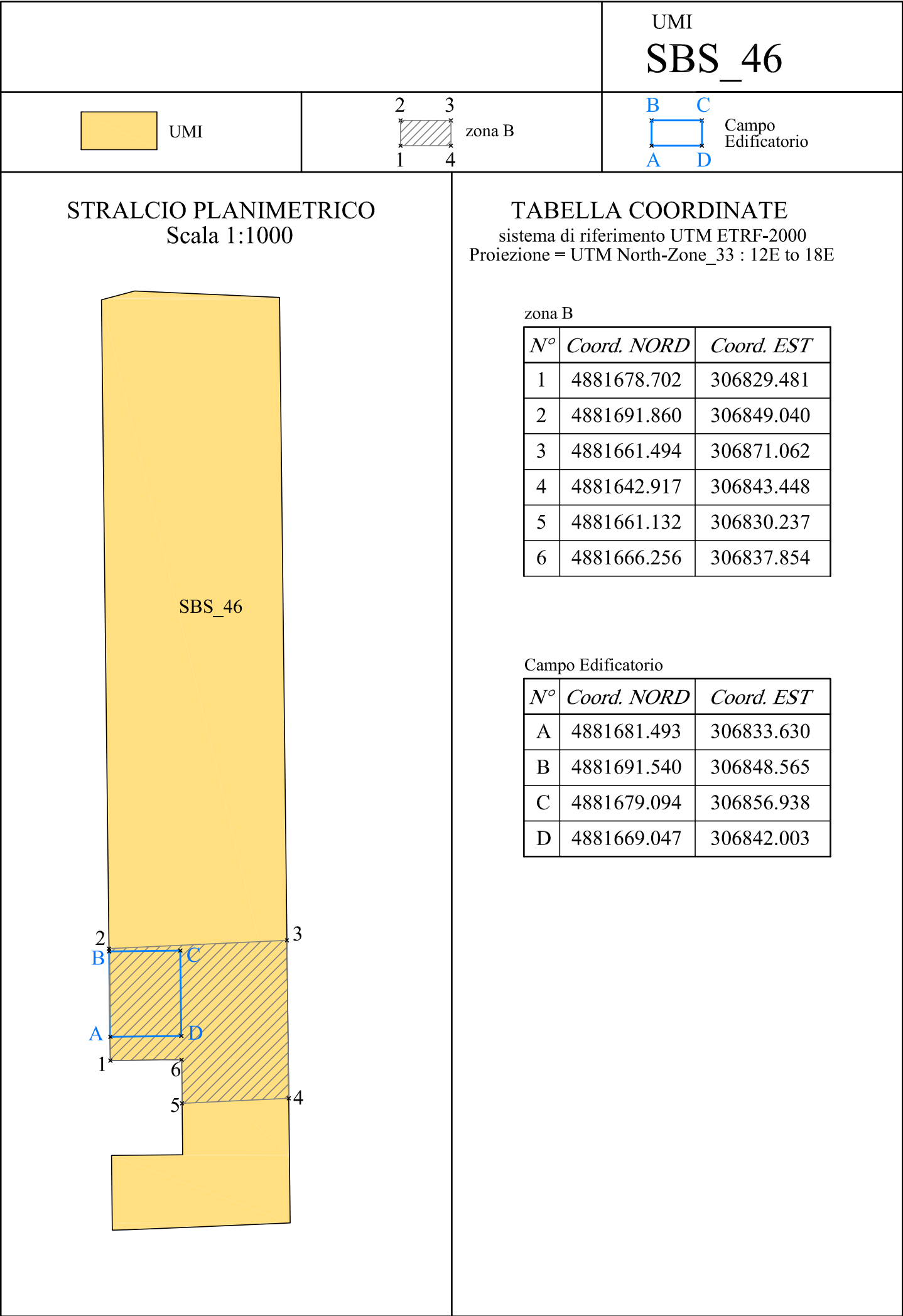


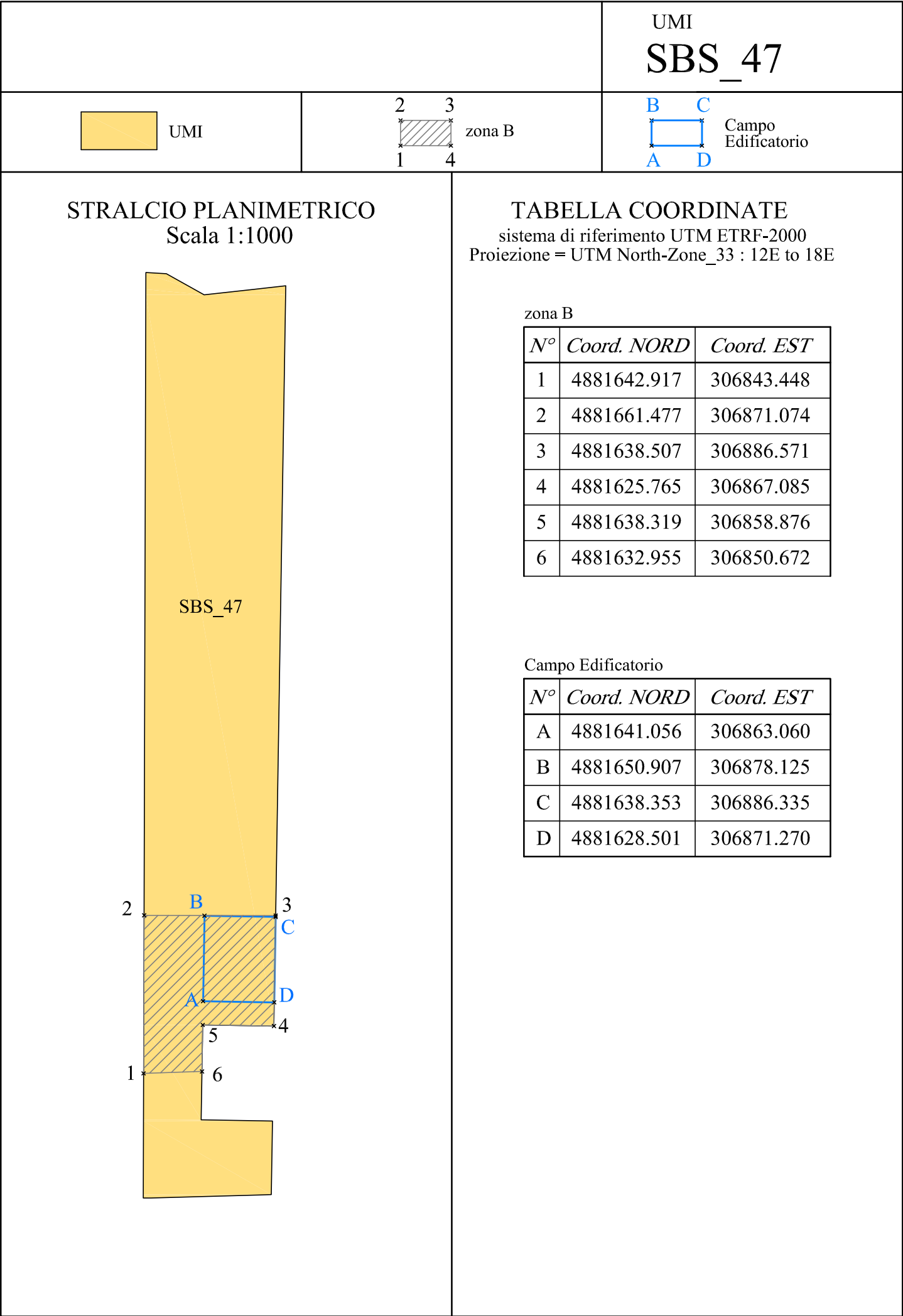


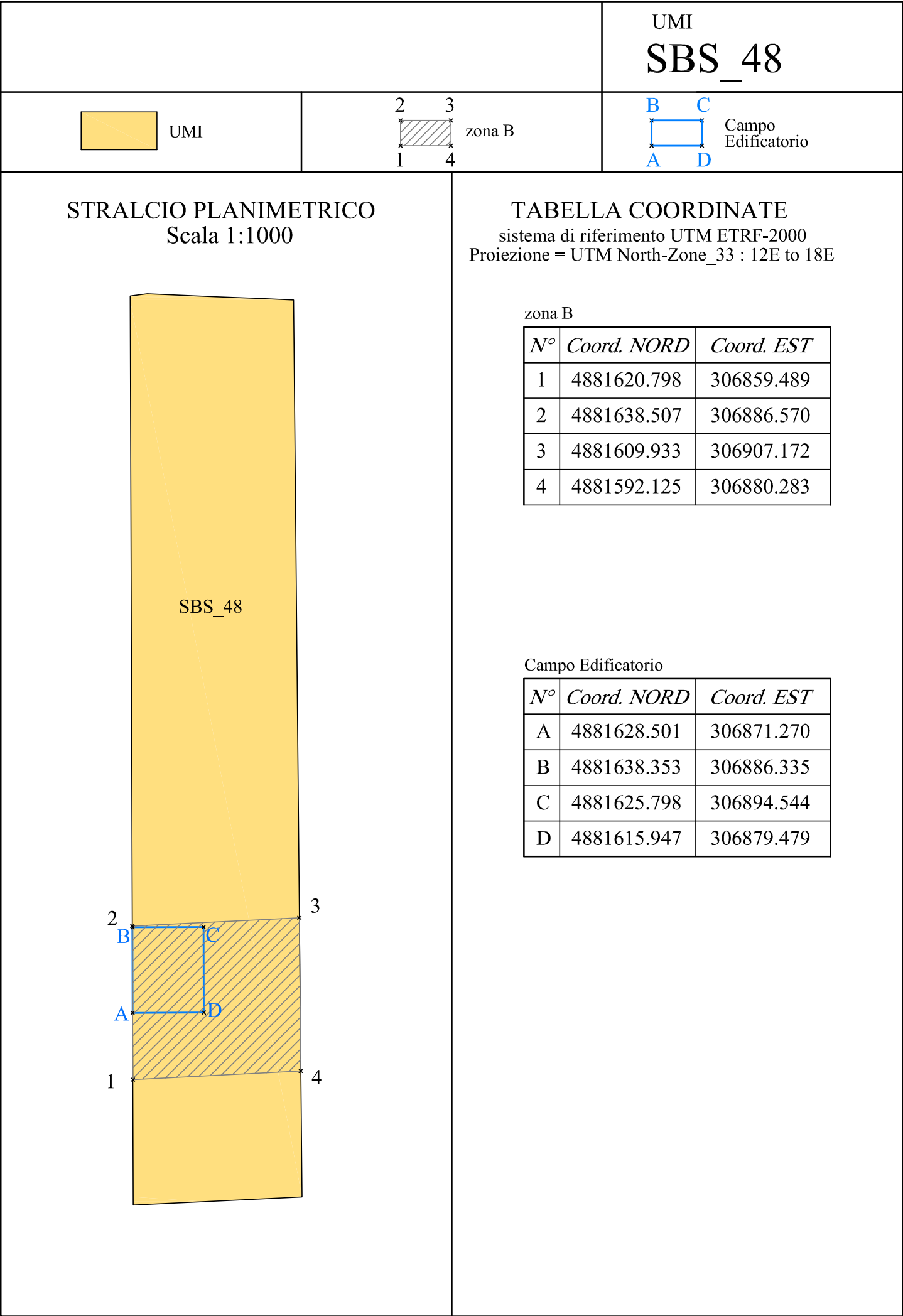


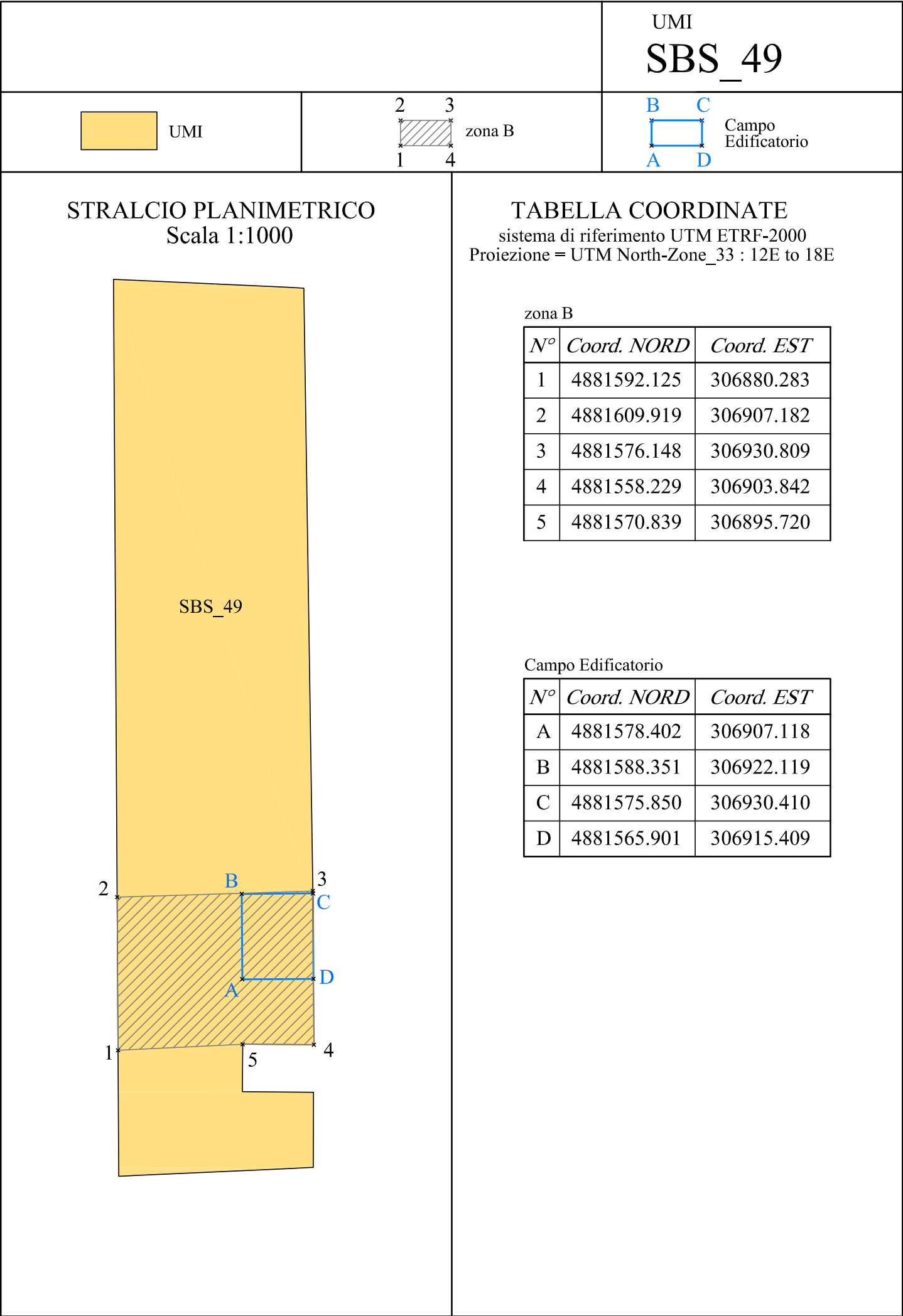


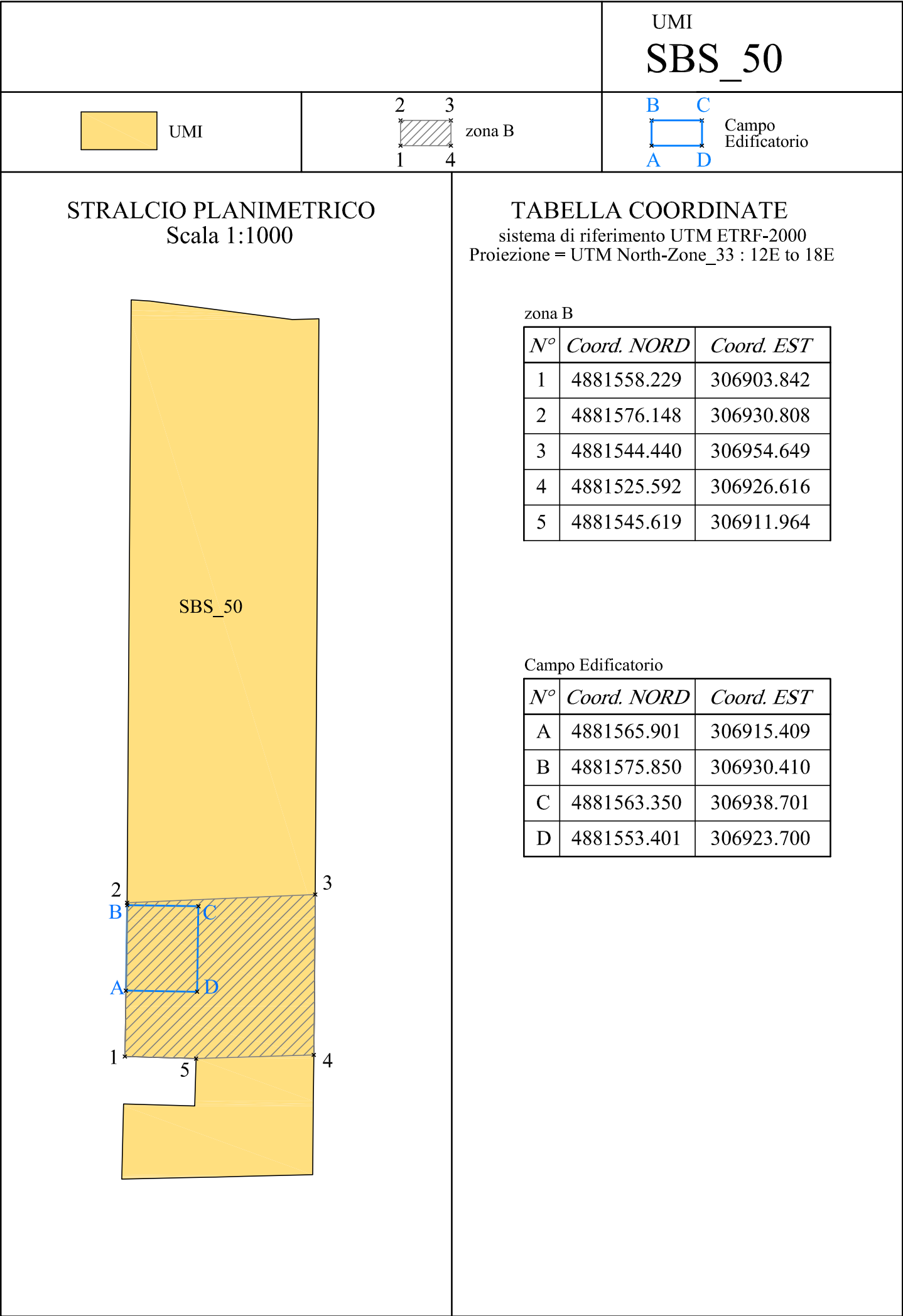


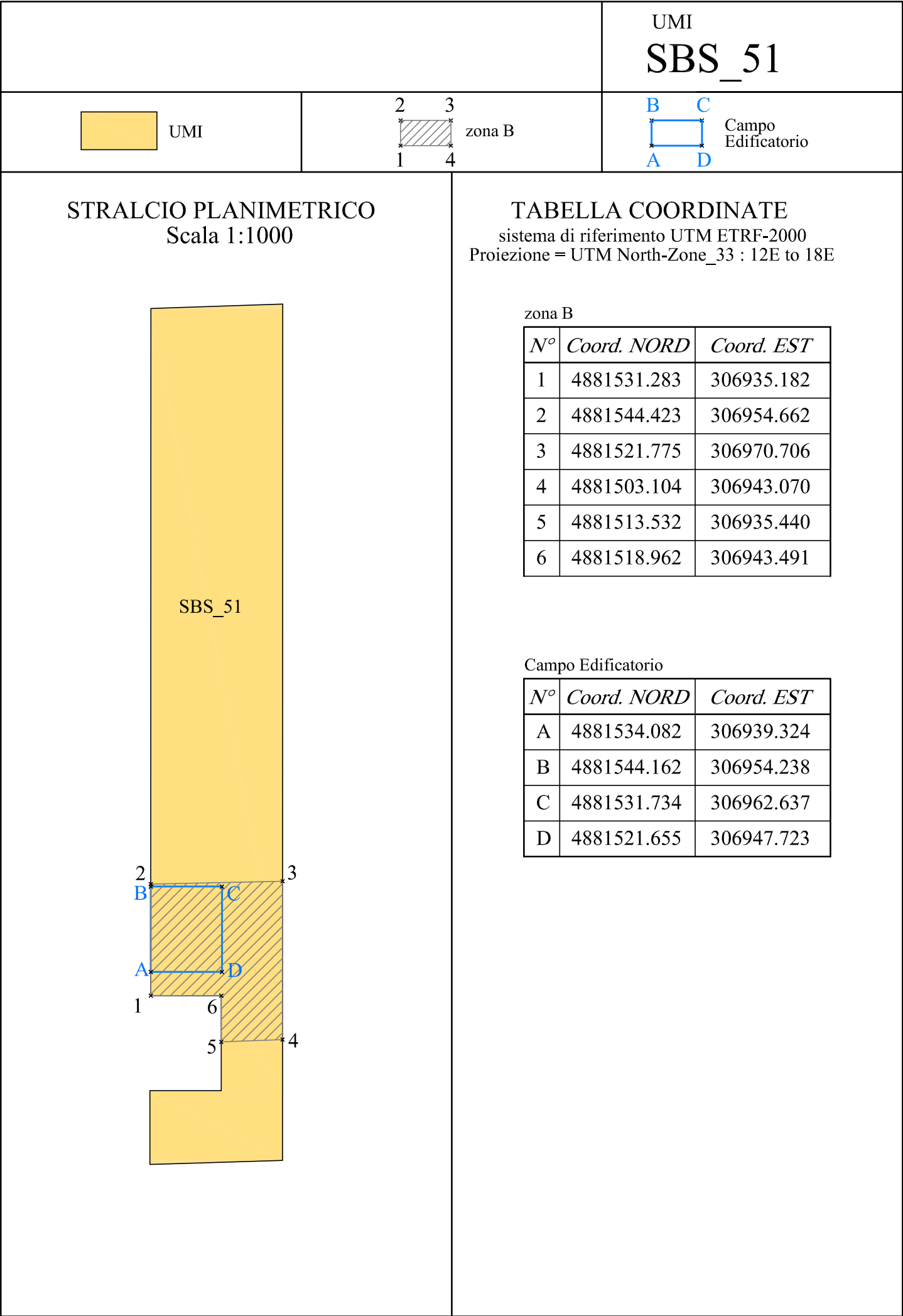


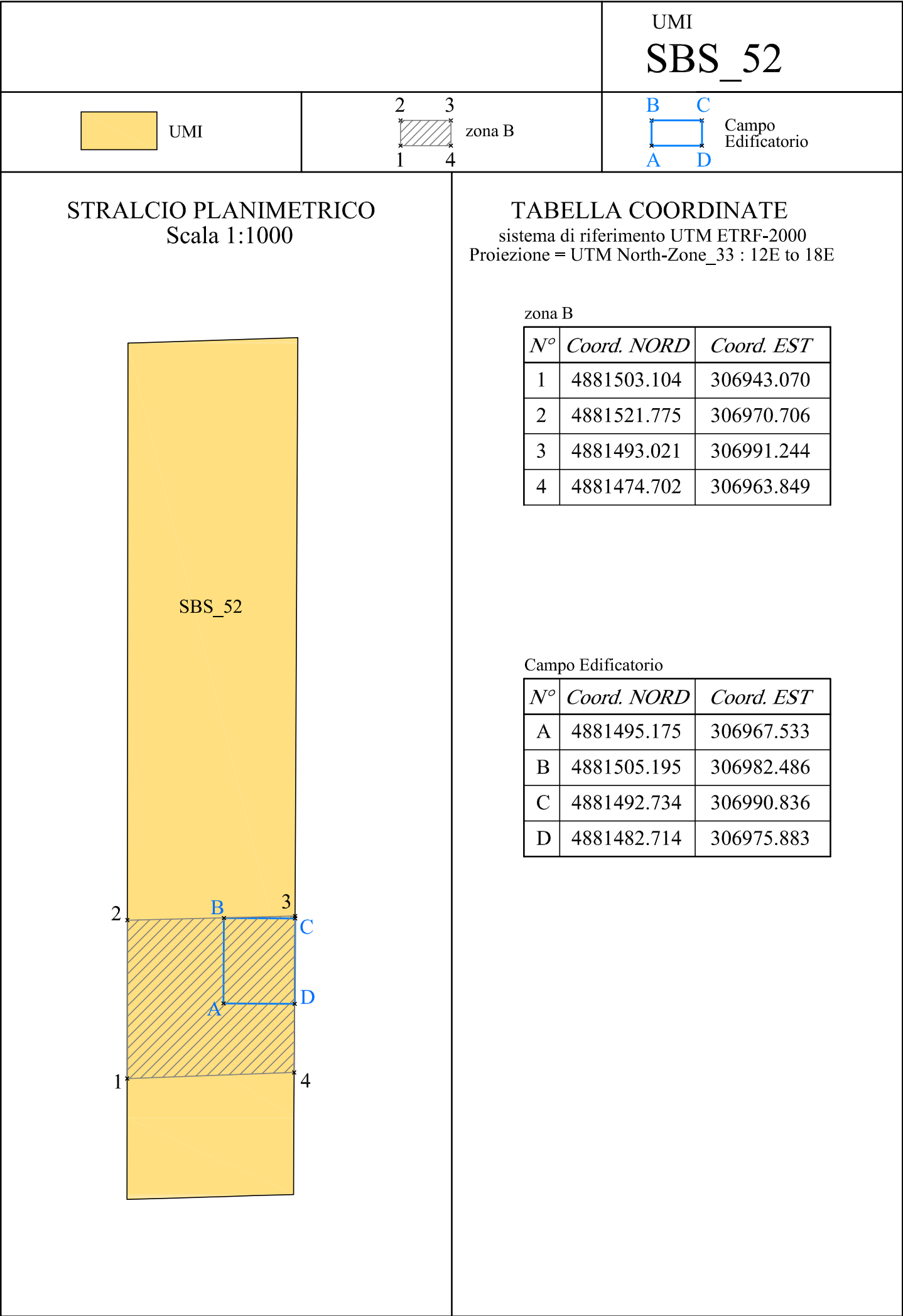


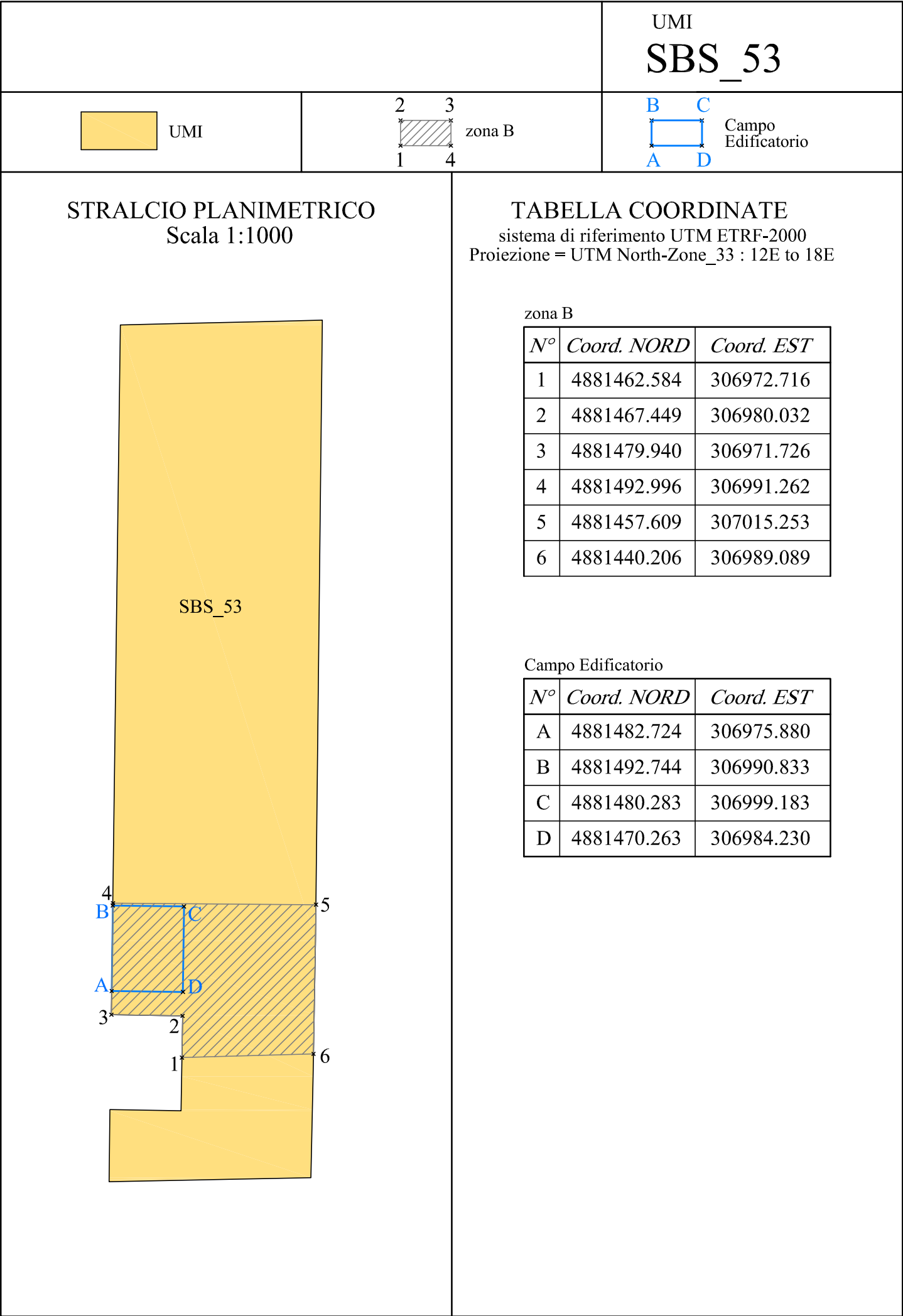


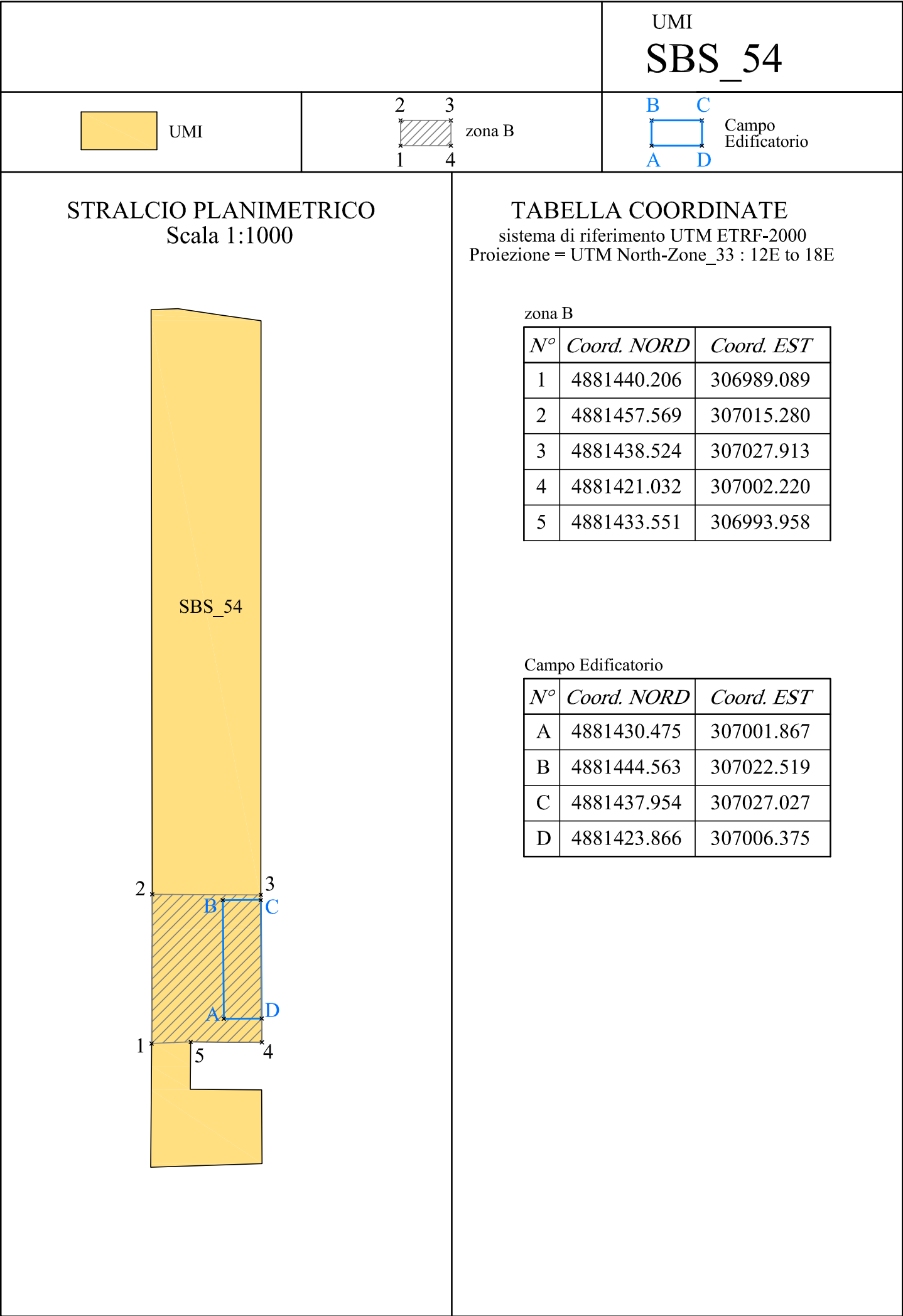


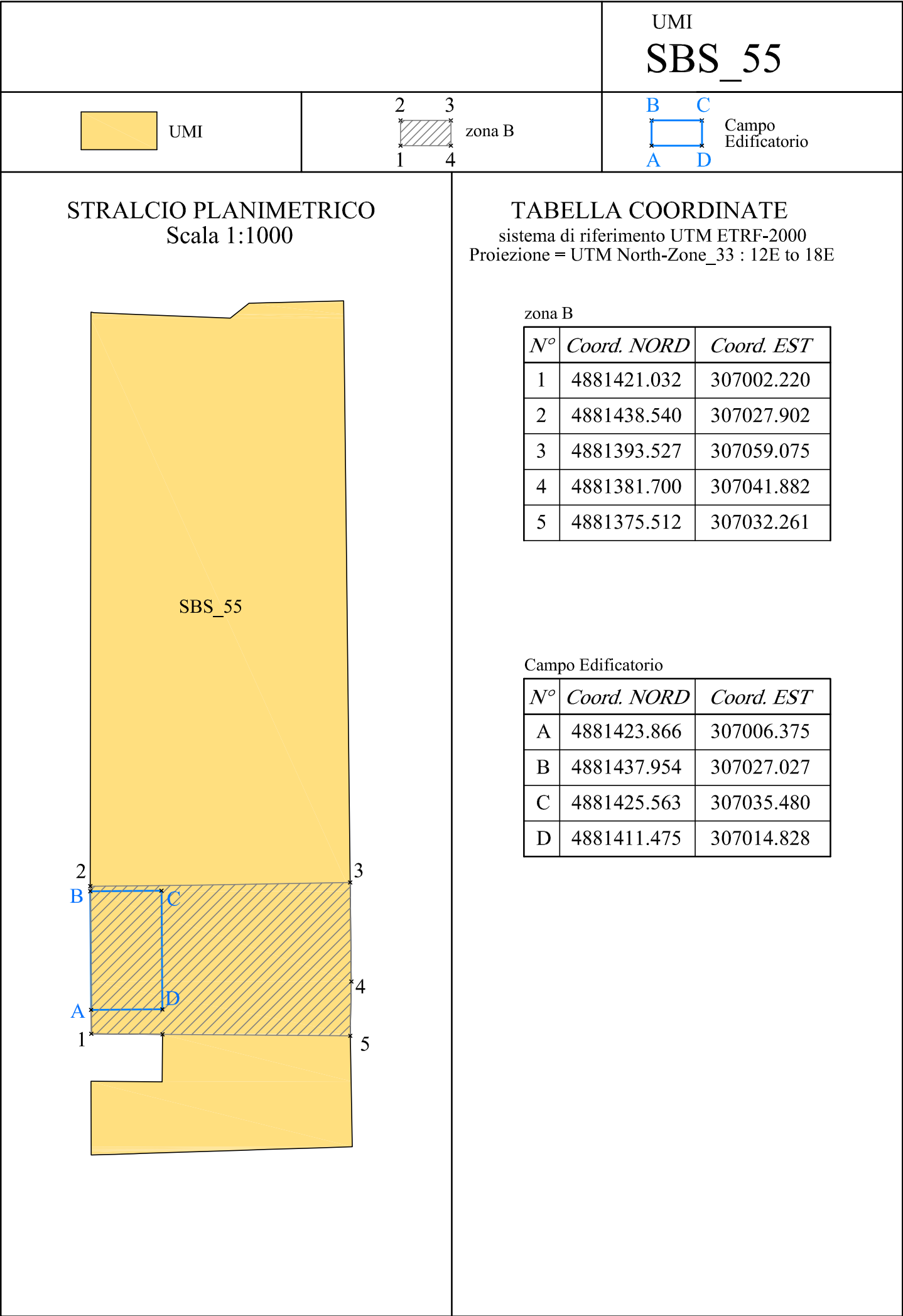


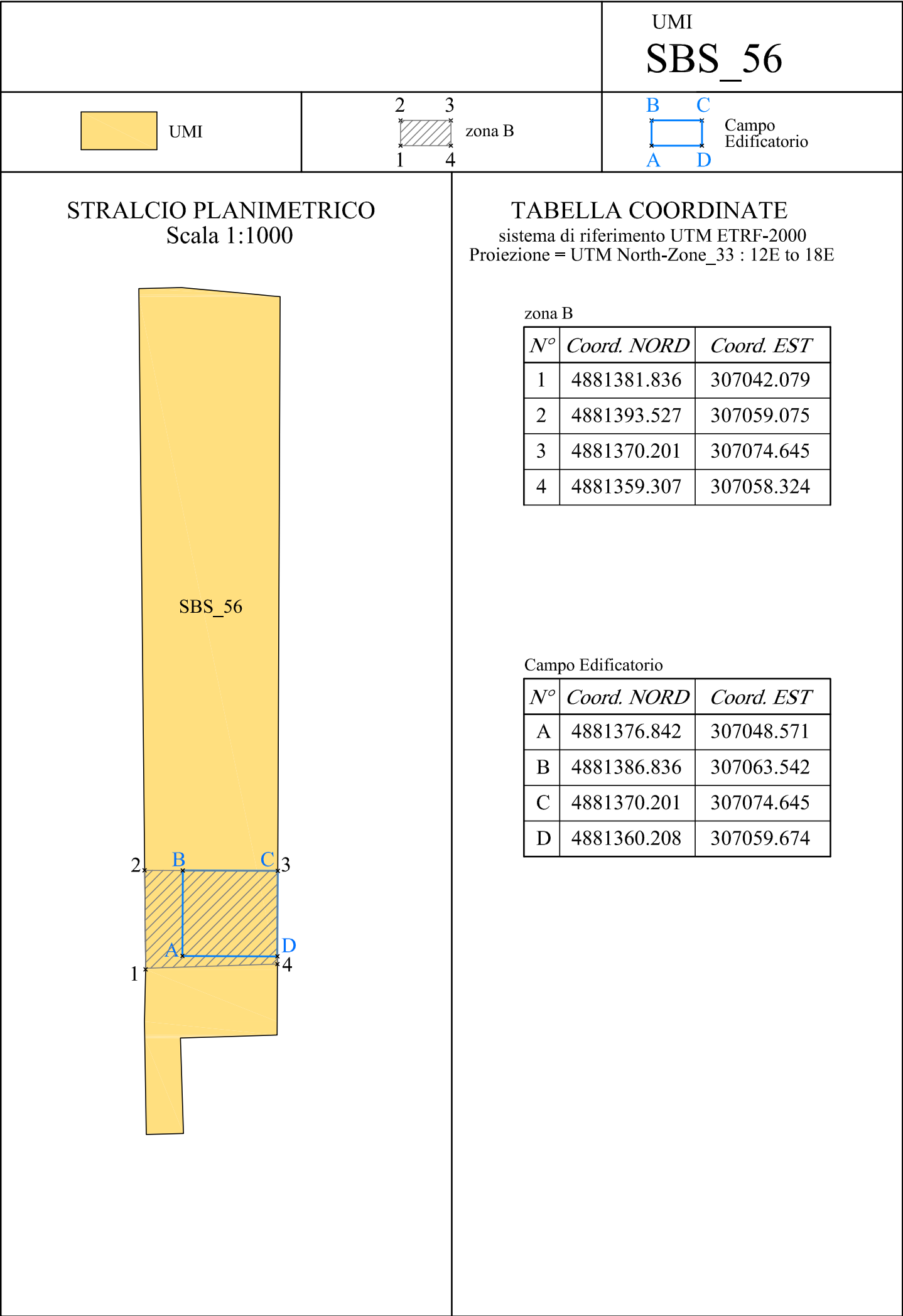


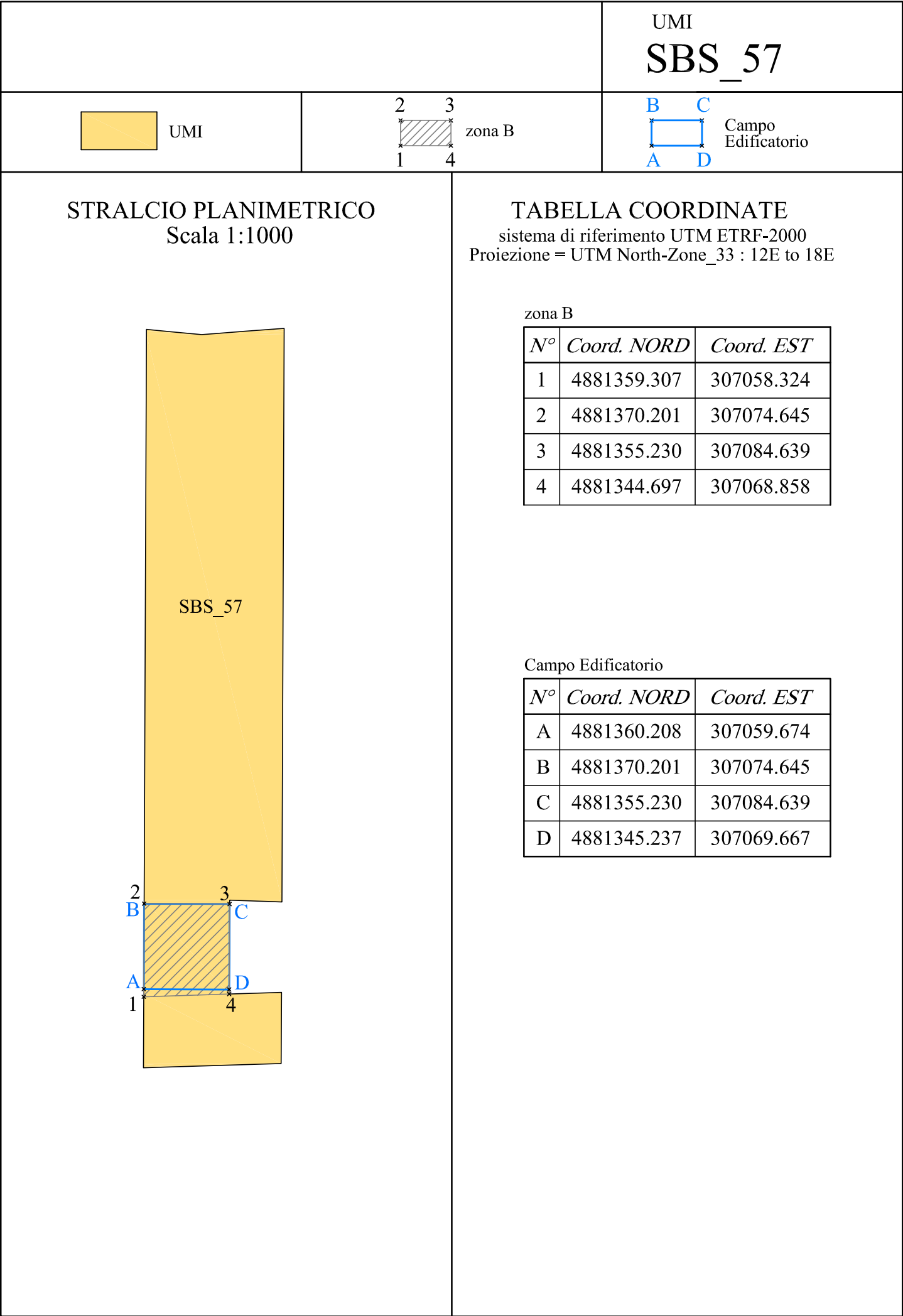




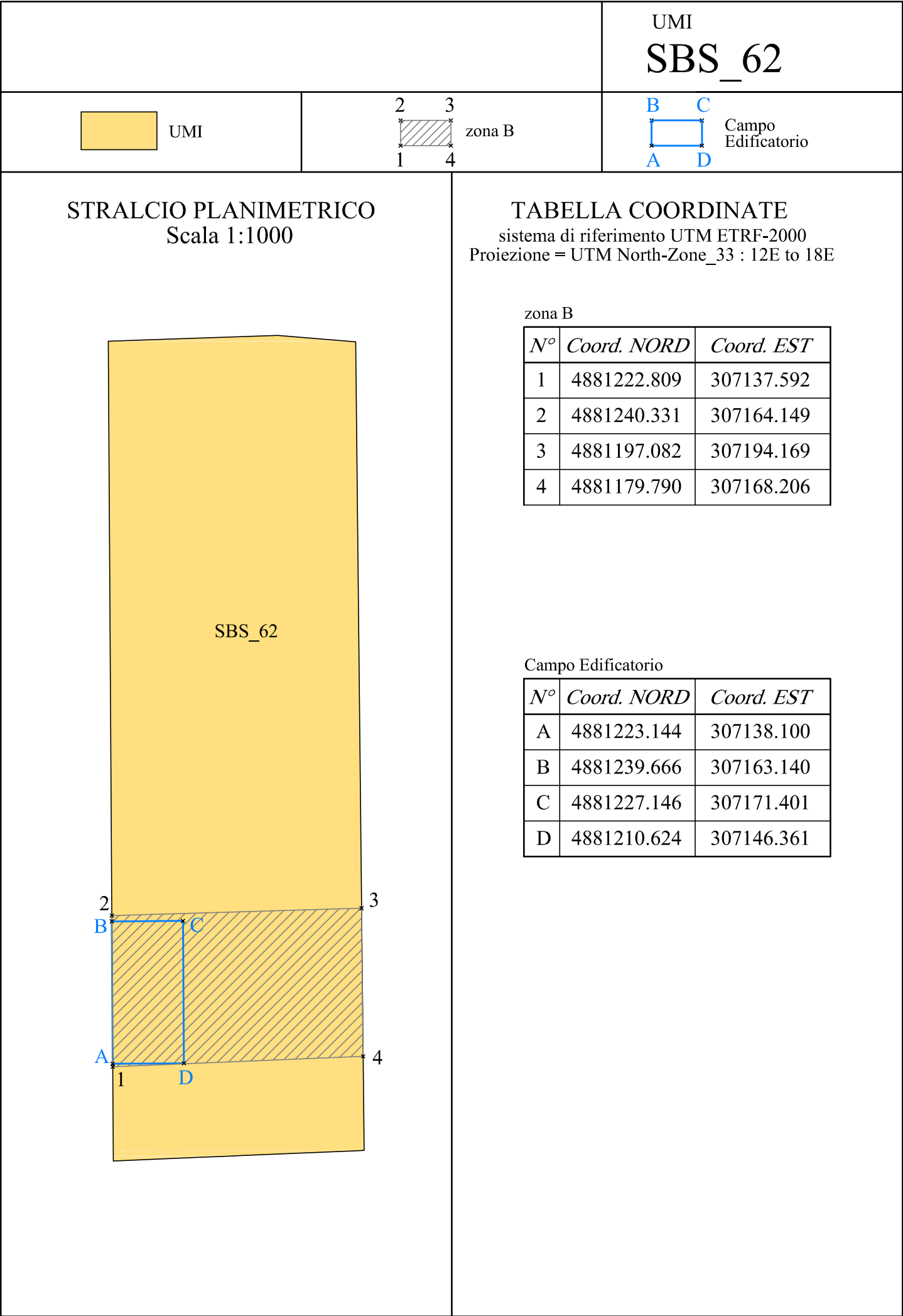


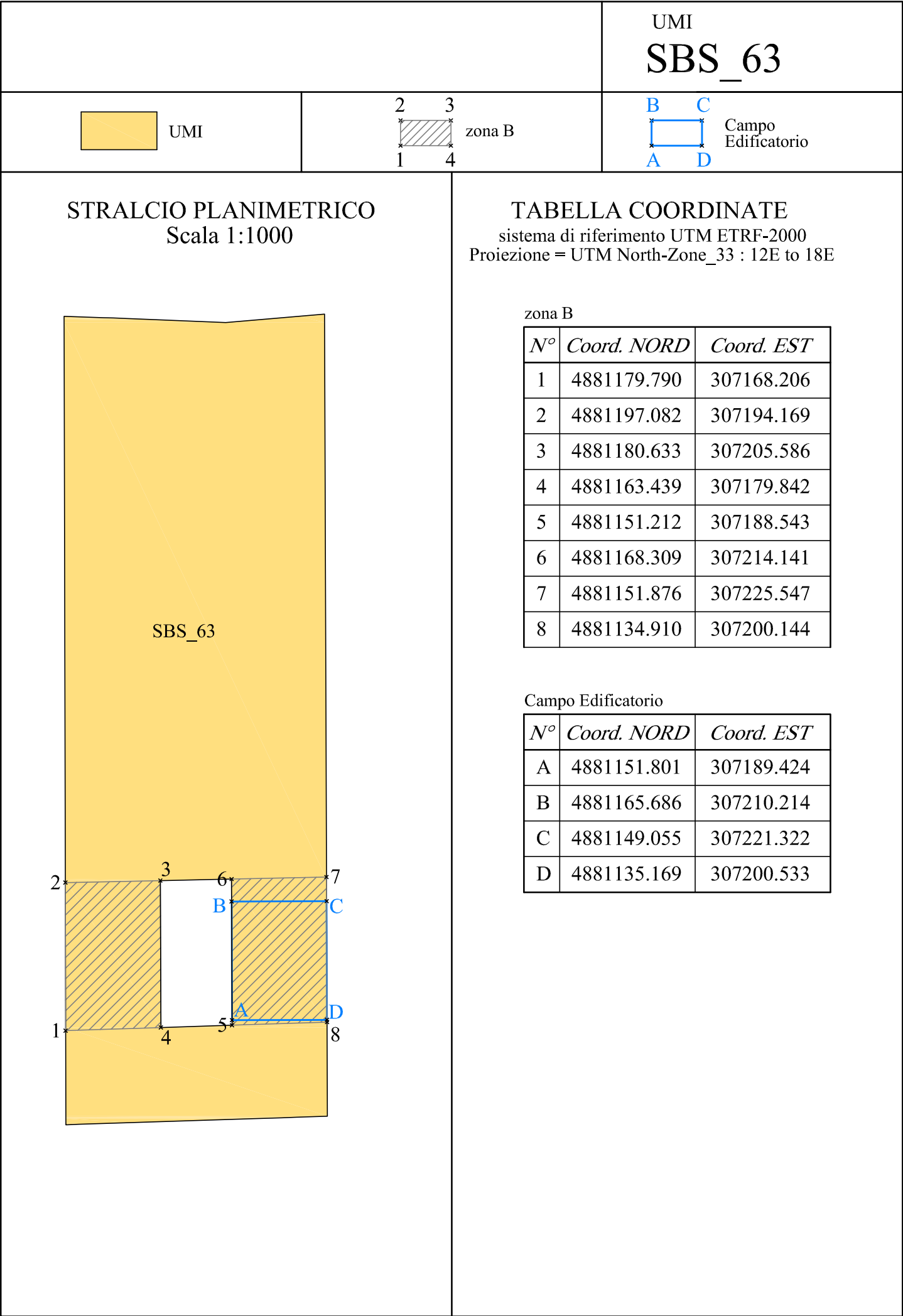


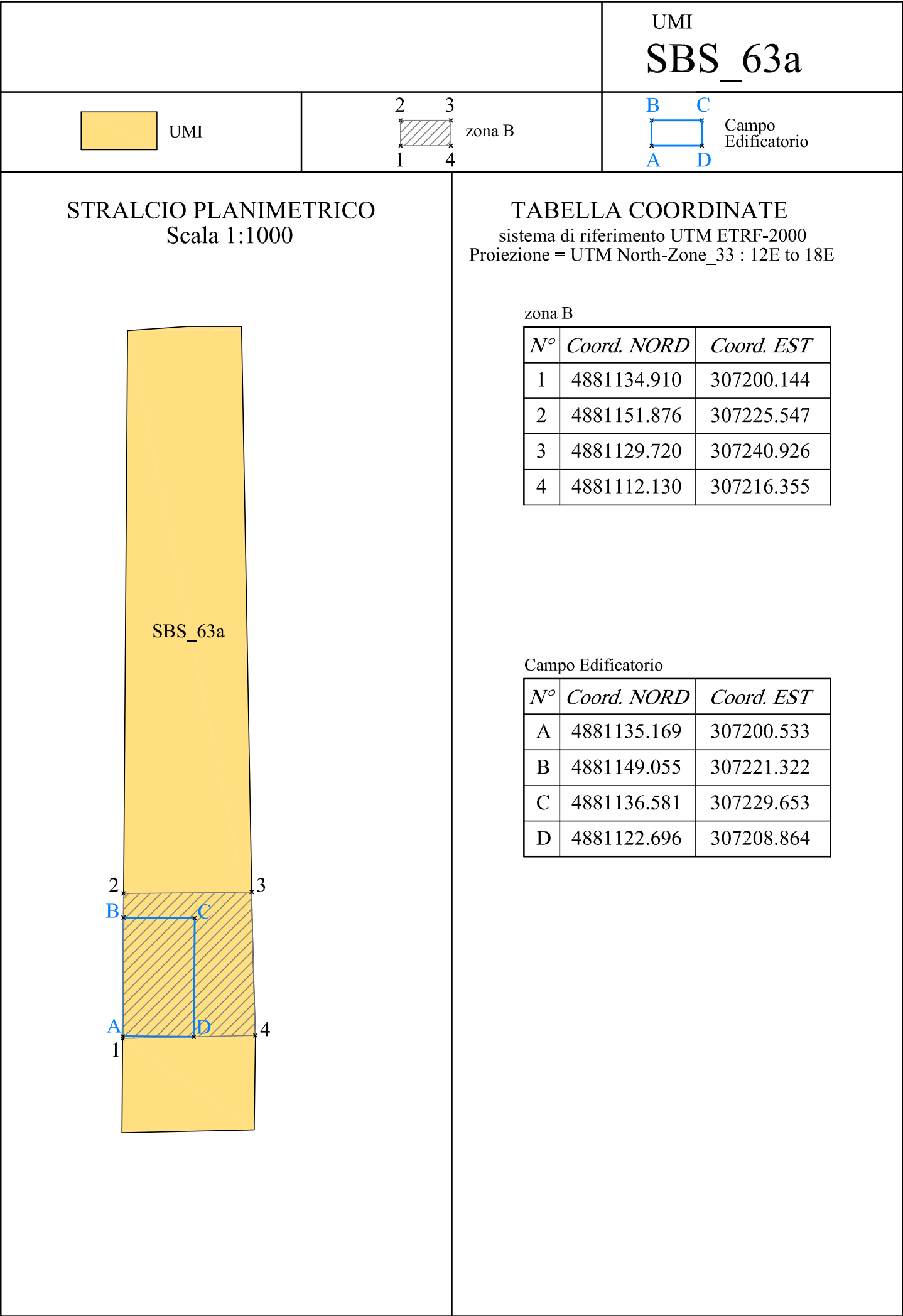


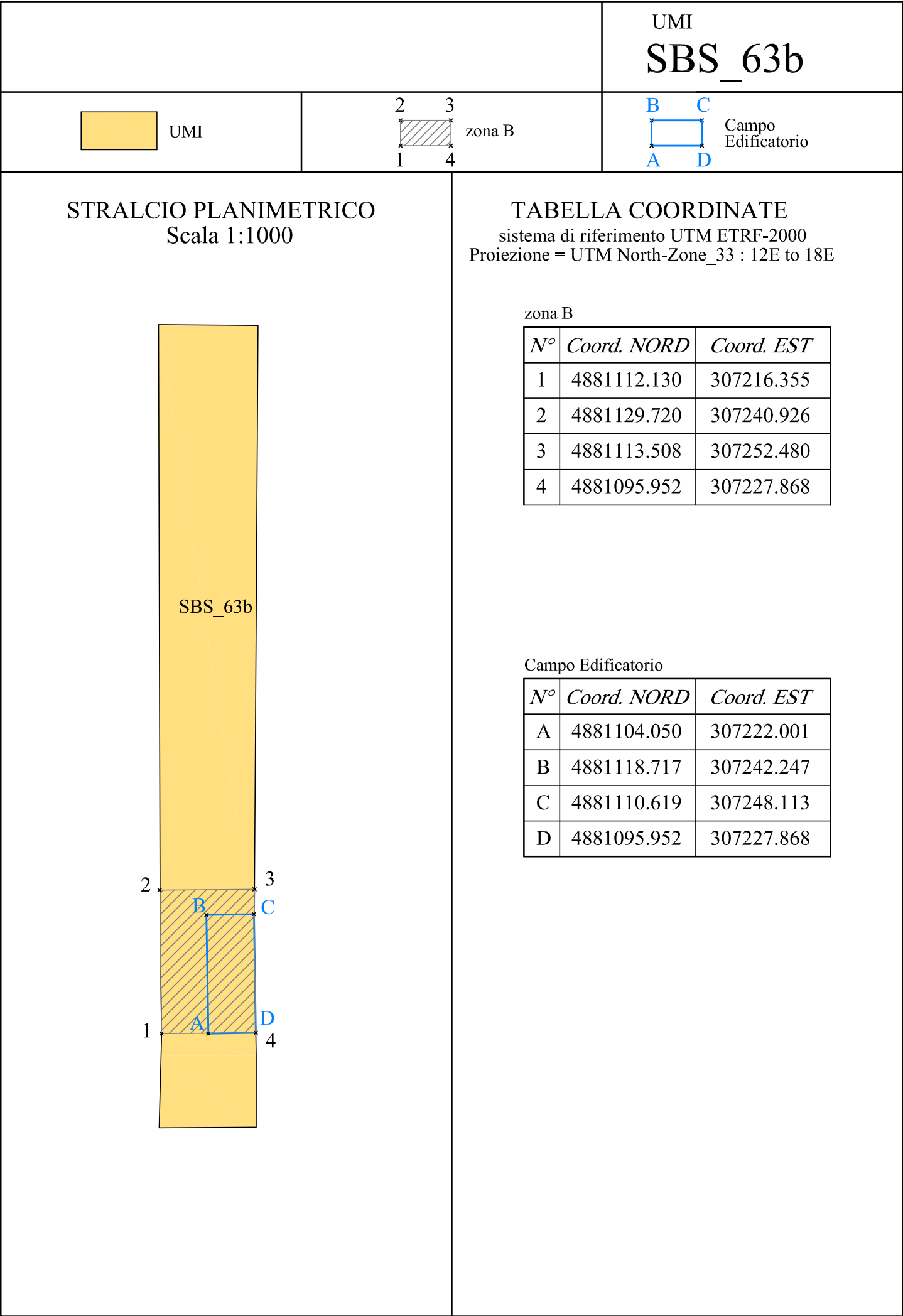


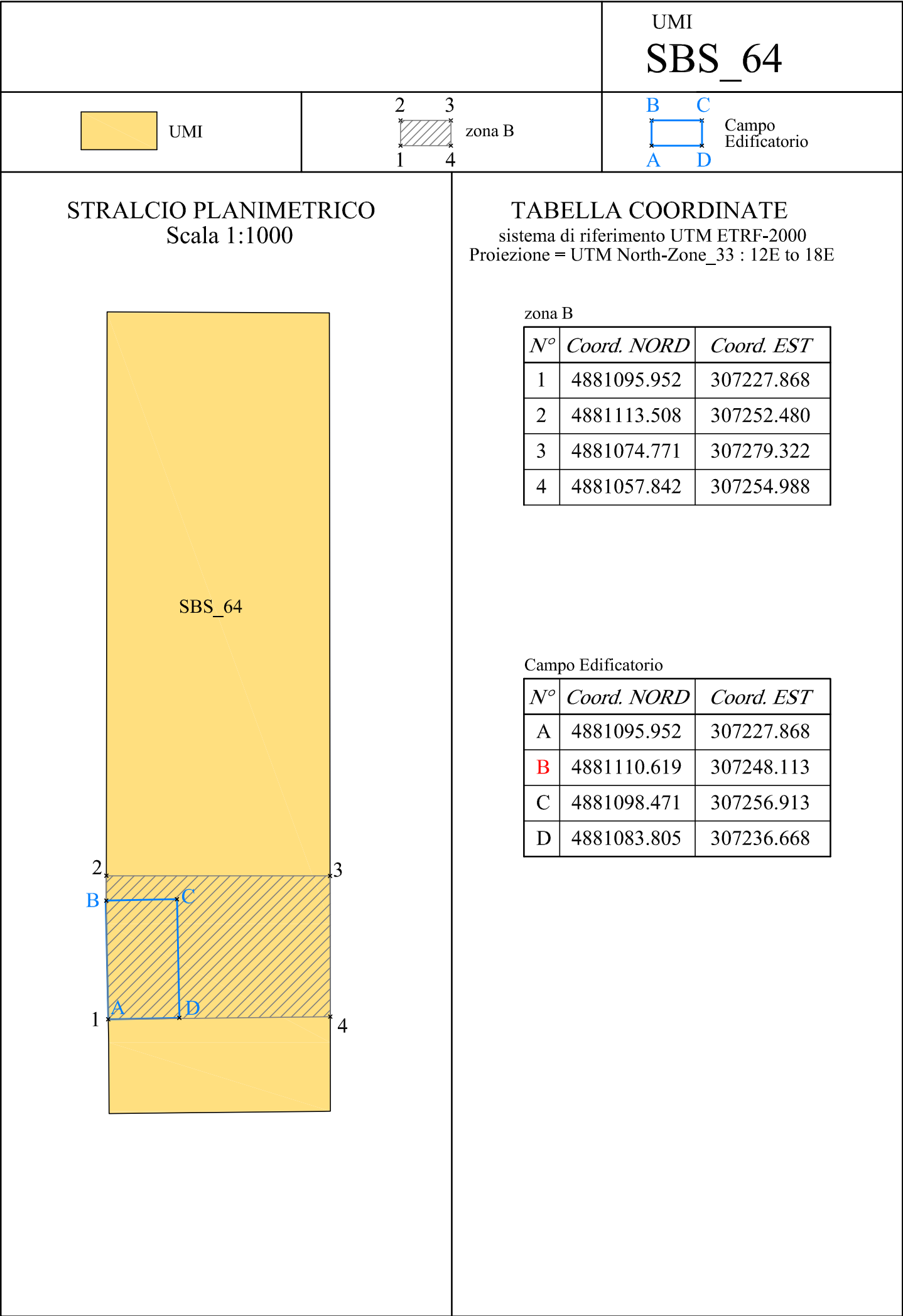
			UMI SBN_61																																																	
UMI	2314 zona B	B C A D Campo Edificatorio																																																		
STRALCIO PLANIMETRICO Scala 1:1000 SBS_61 2314 8910 12 6547			TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881323.772</td><td>307083.946</td></tr><tr><td>2</td><td>4881333.914</td><td>307099.191</td></tr><tr><td>3</td><td>4881281.418</td><td>307135.630</td></tr><tr><td>4</td><td>4881263.504</td><td>307108.632</td></tr><tr><td>5</td><td>4881273.991</td><td>307101.169</td></tr><tr><td>6</td><td>4881282.857</td><td>307113.448</td></tr><tr><td>7</td><td>4881251.343</td><td>307117.286</td></tr><tr><td>8</td><td>4881269.099</td><td>307144.180</td></tr><tr><td>9</td><td>4881240.331</td><td>307164.149</td></tr><tr><td>10</td><td>4881222.809</td><td>307137.592</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881252.358</td><td>307118.824</td></tr><tr><td>B</td><td>4881268.880</td><td>307143.865</td></tr><tr><td>C</td><td>4881239.666</td><td>307163.140</td></tr><tr><td>D</td><td>4881223.144</td><td>307138.100</td></tr></table>		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	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
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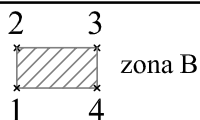








SBS_65



SBS_65

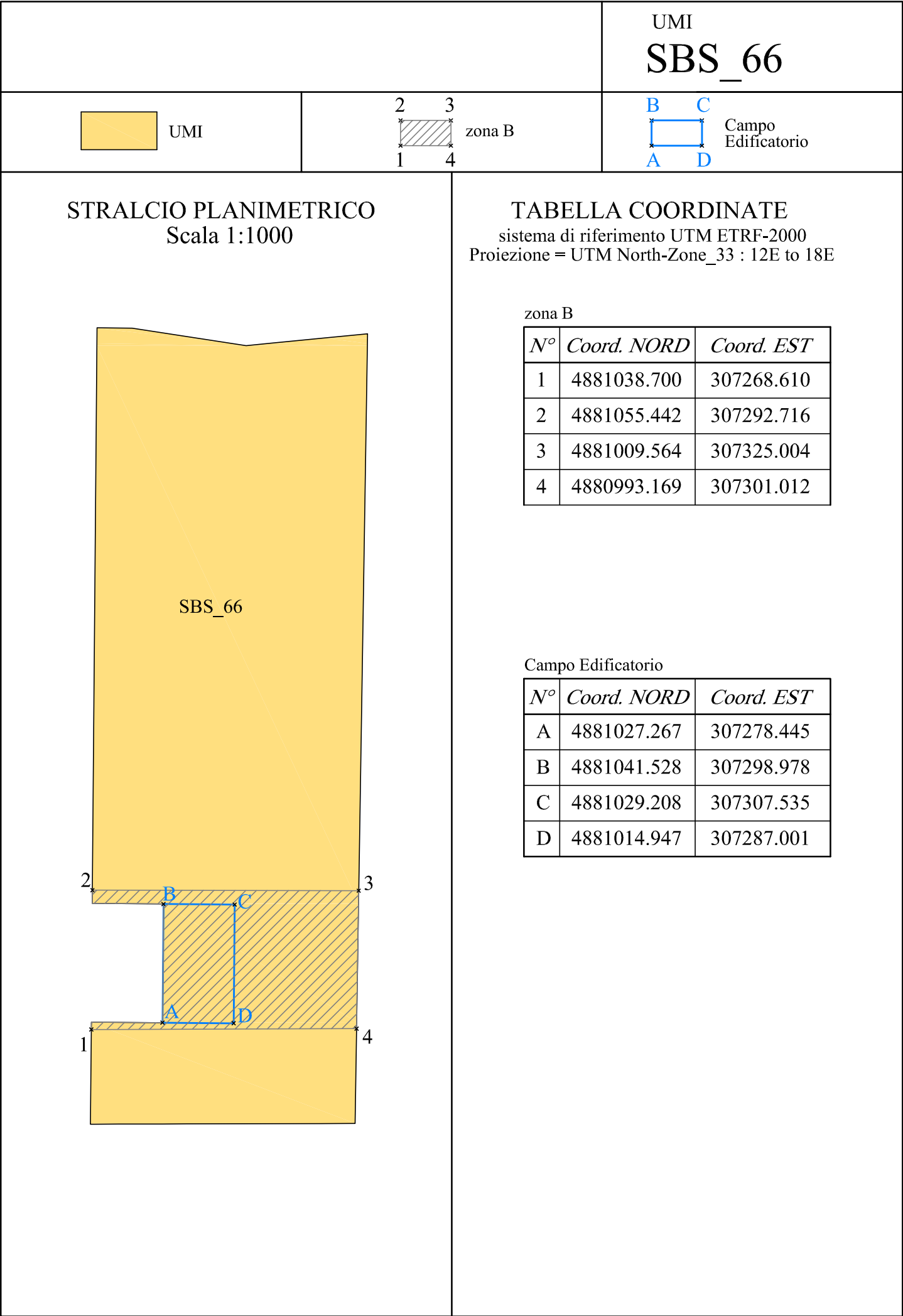
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Proiezione = UTM North-Zone 33 : 12E to 18E

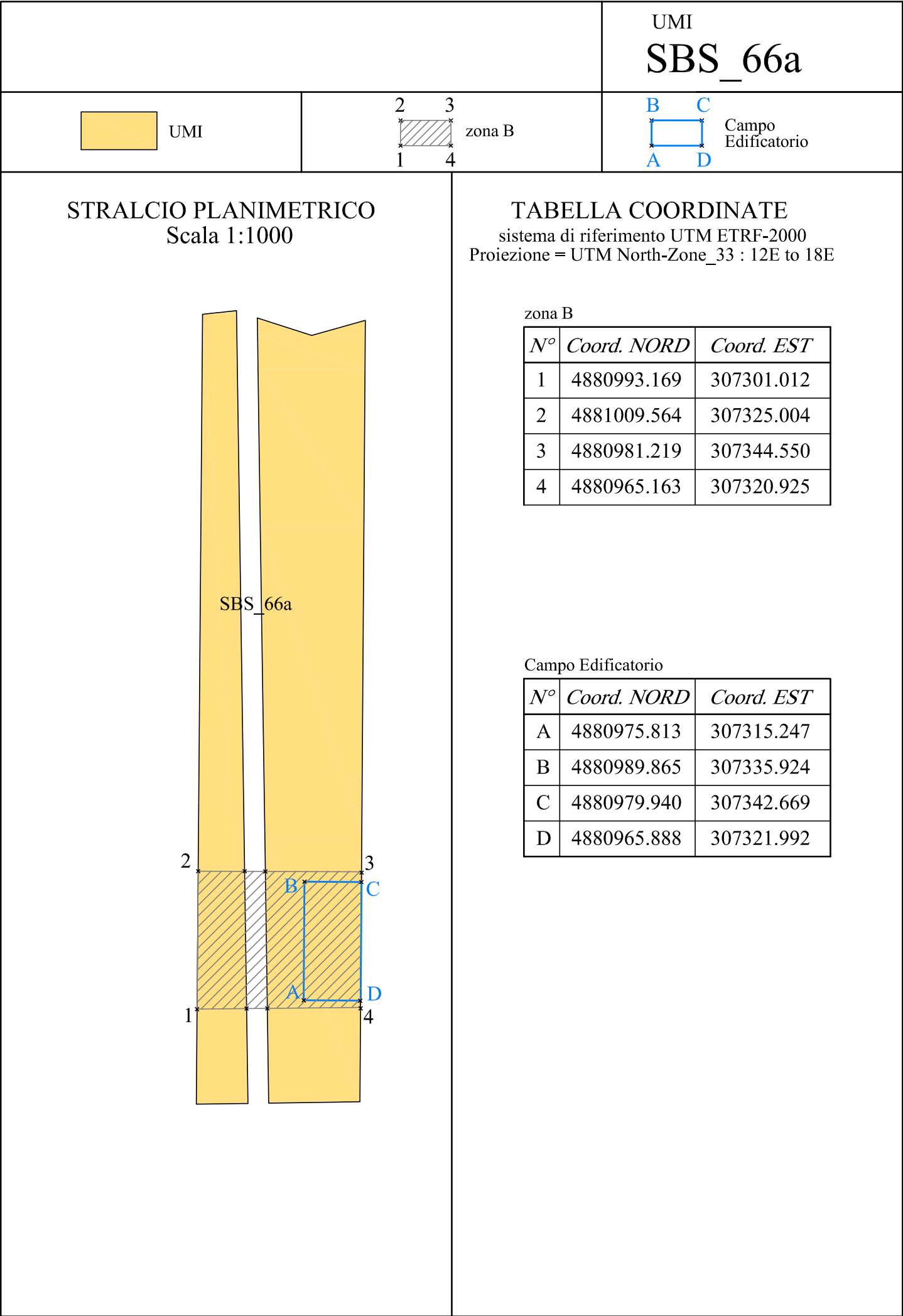
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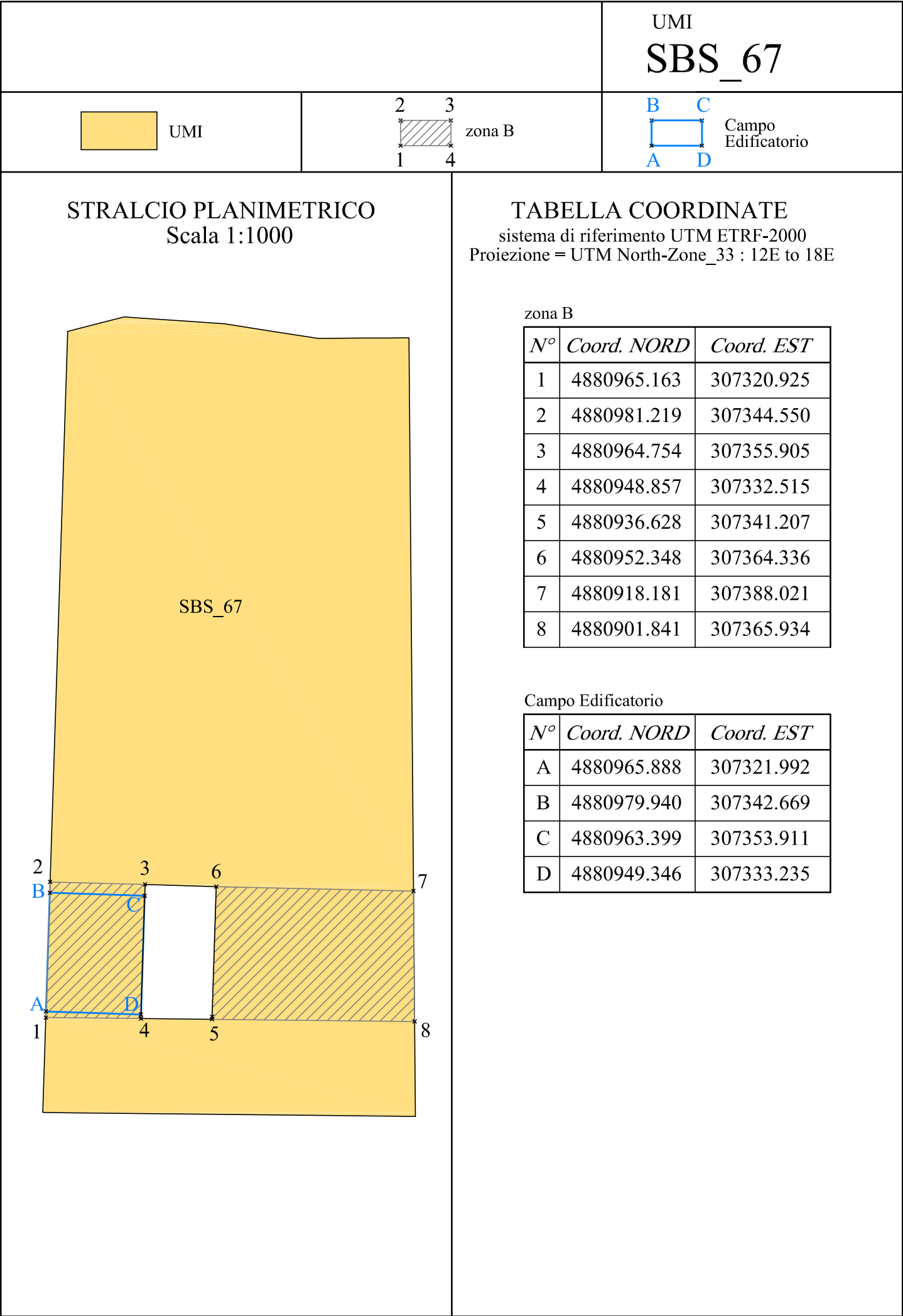
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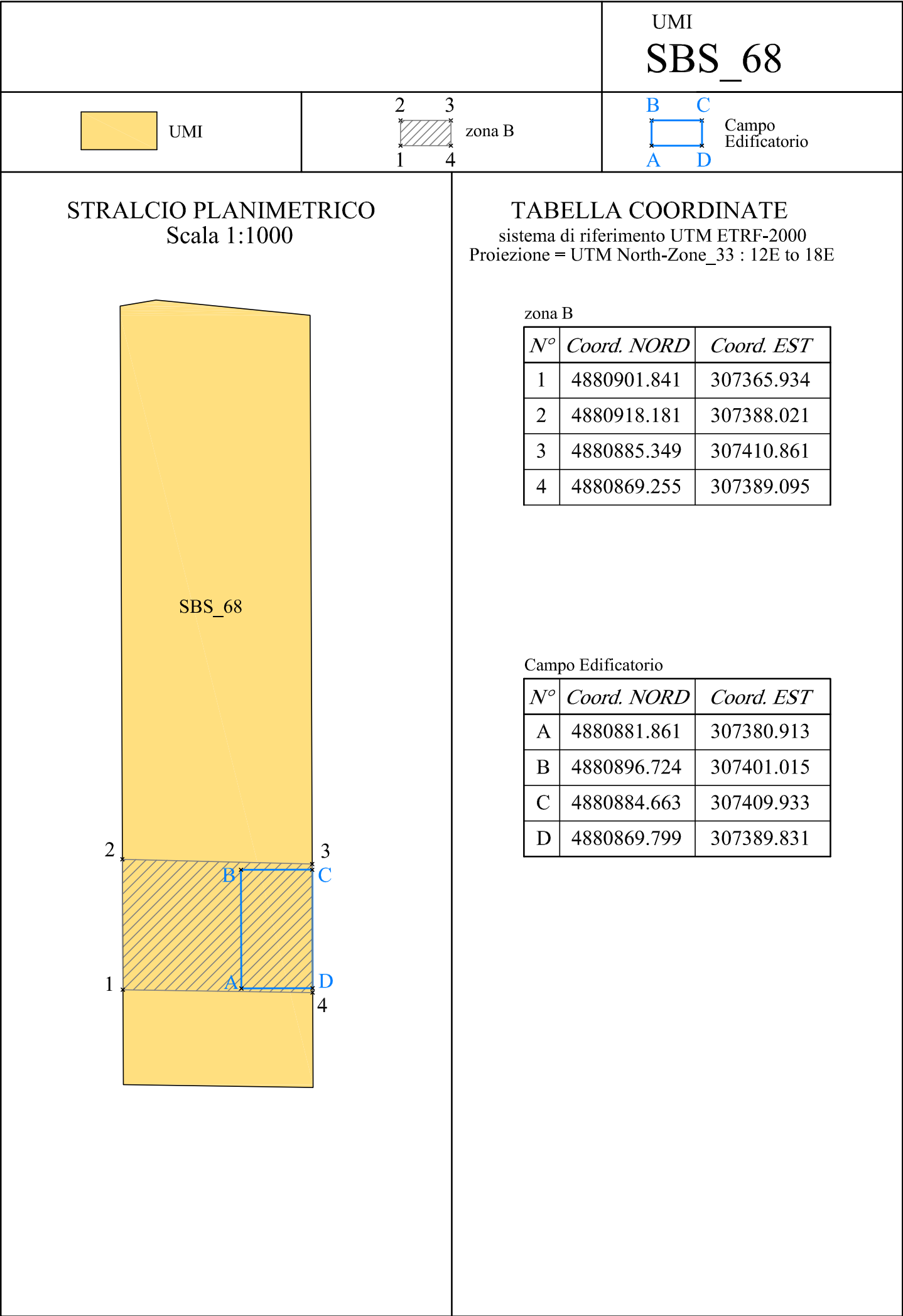
Campo Edificatorio

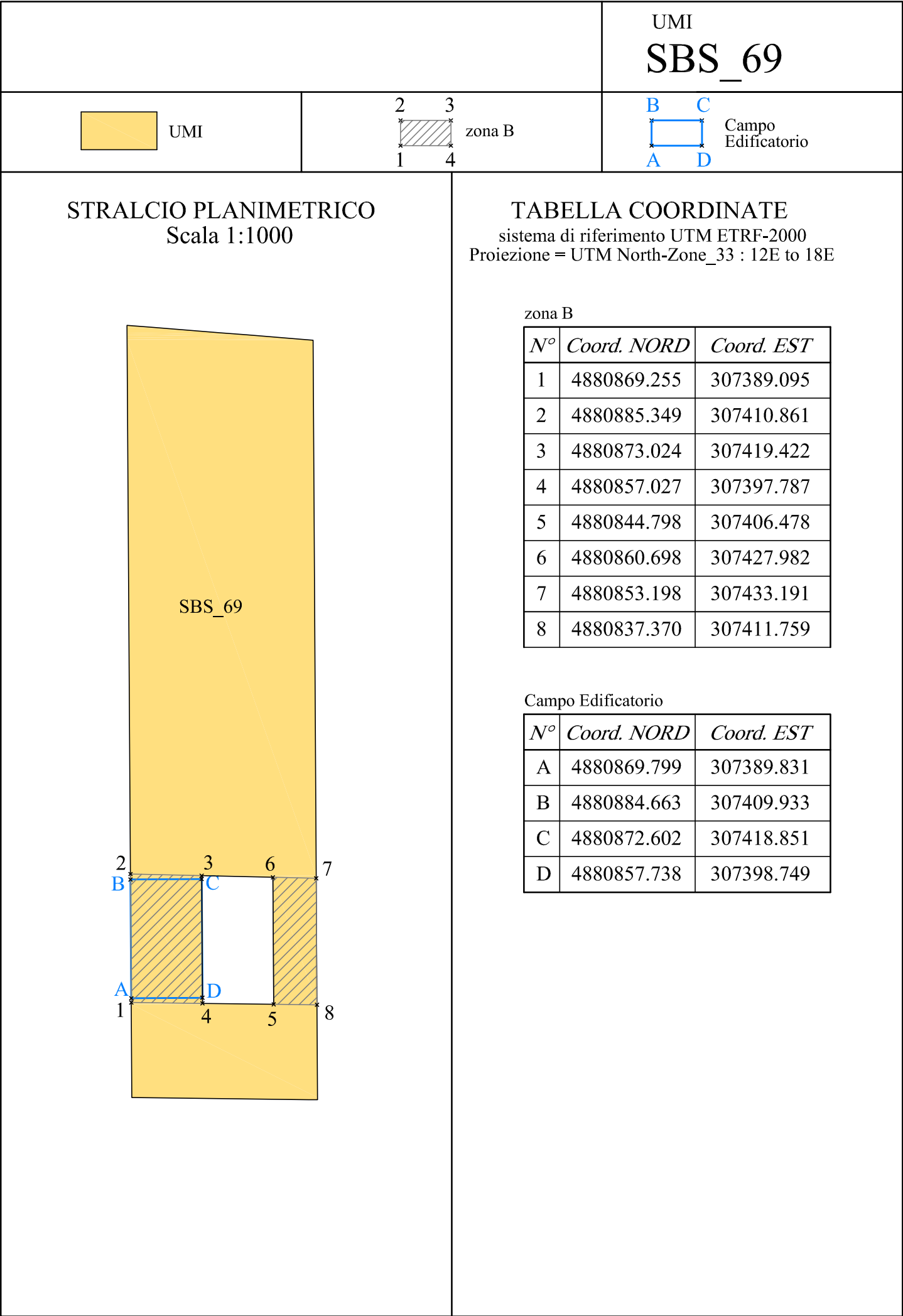
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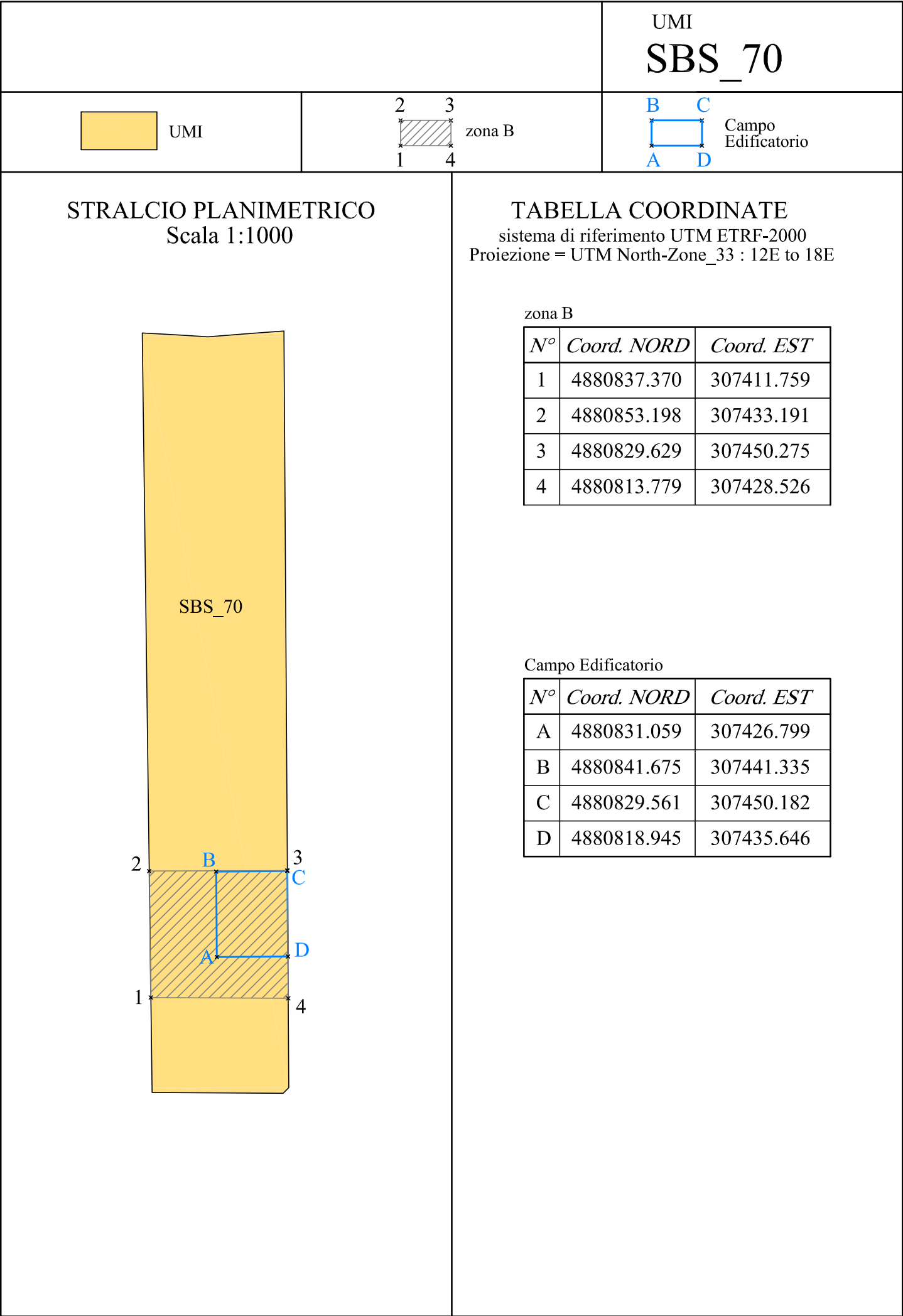


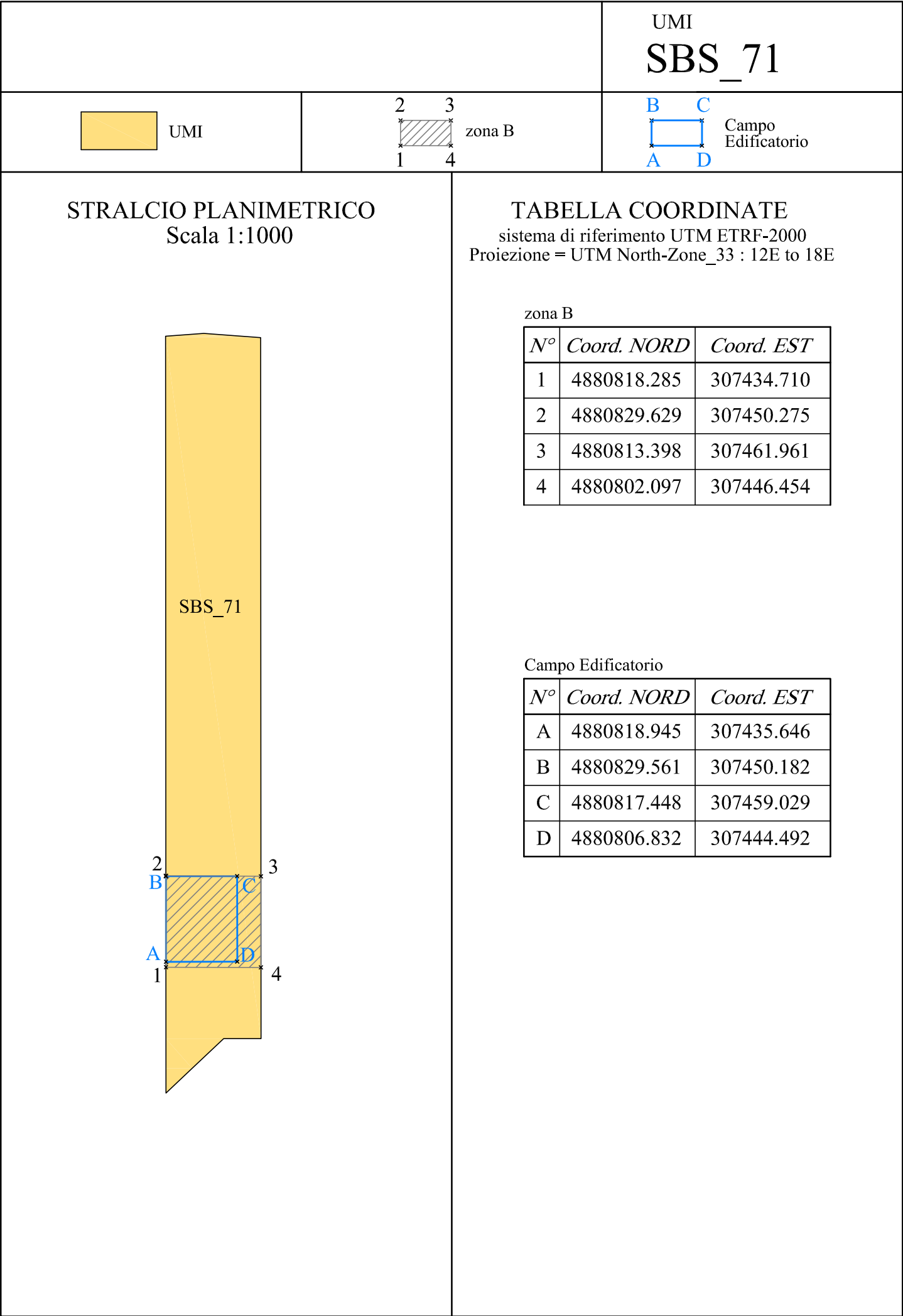




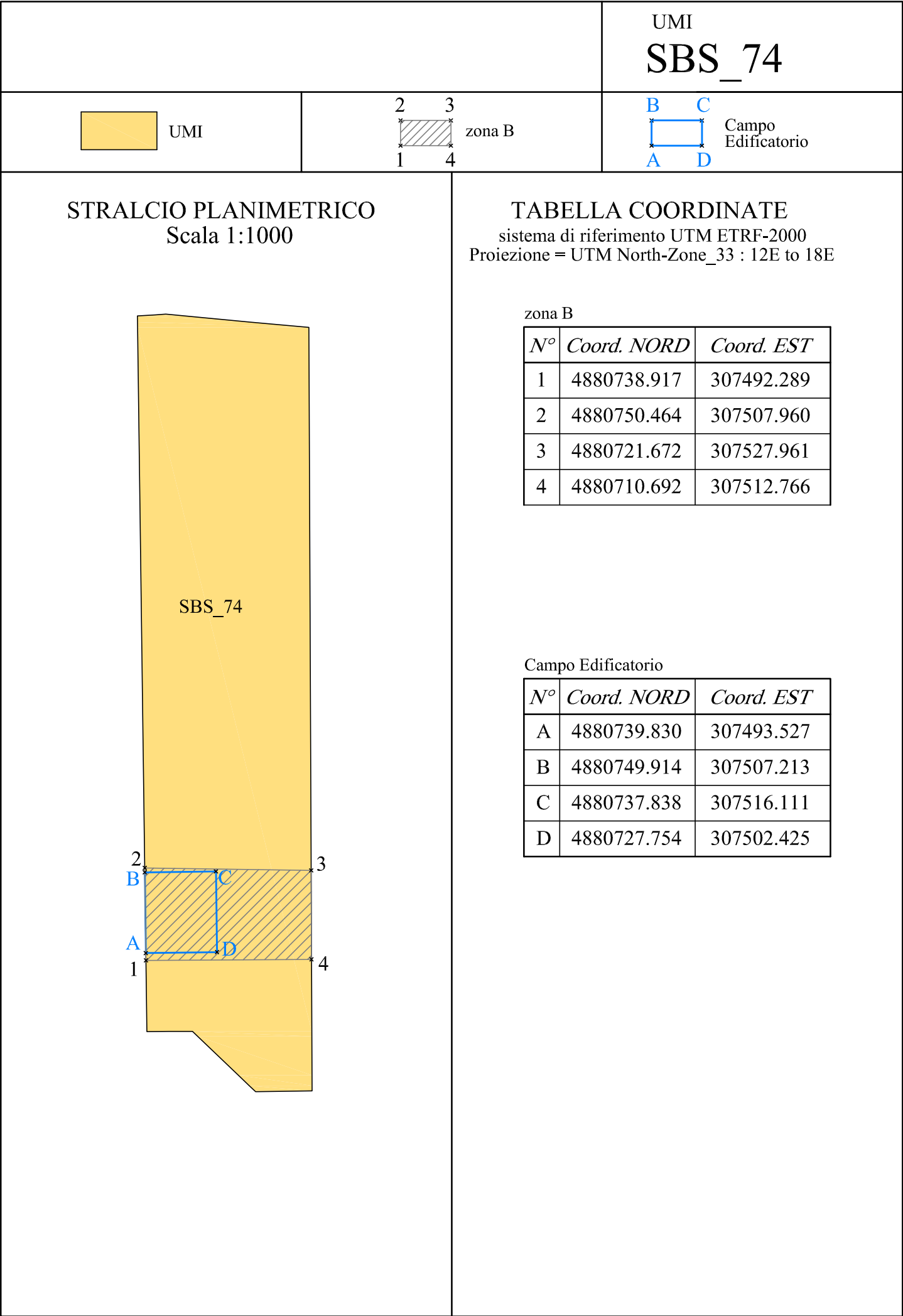


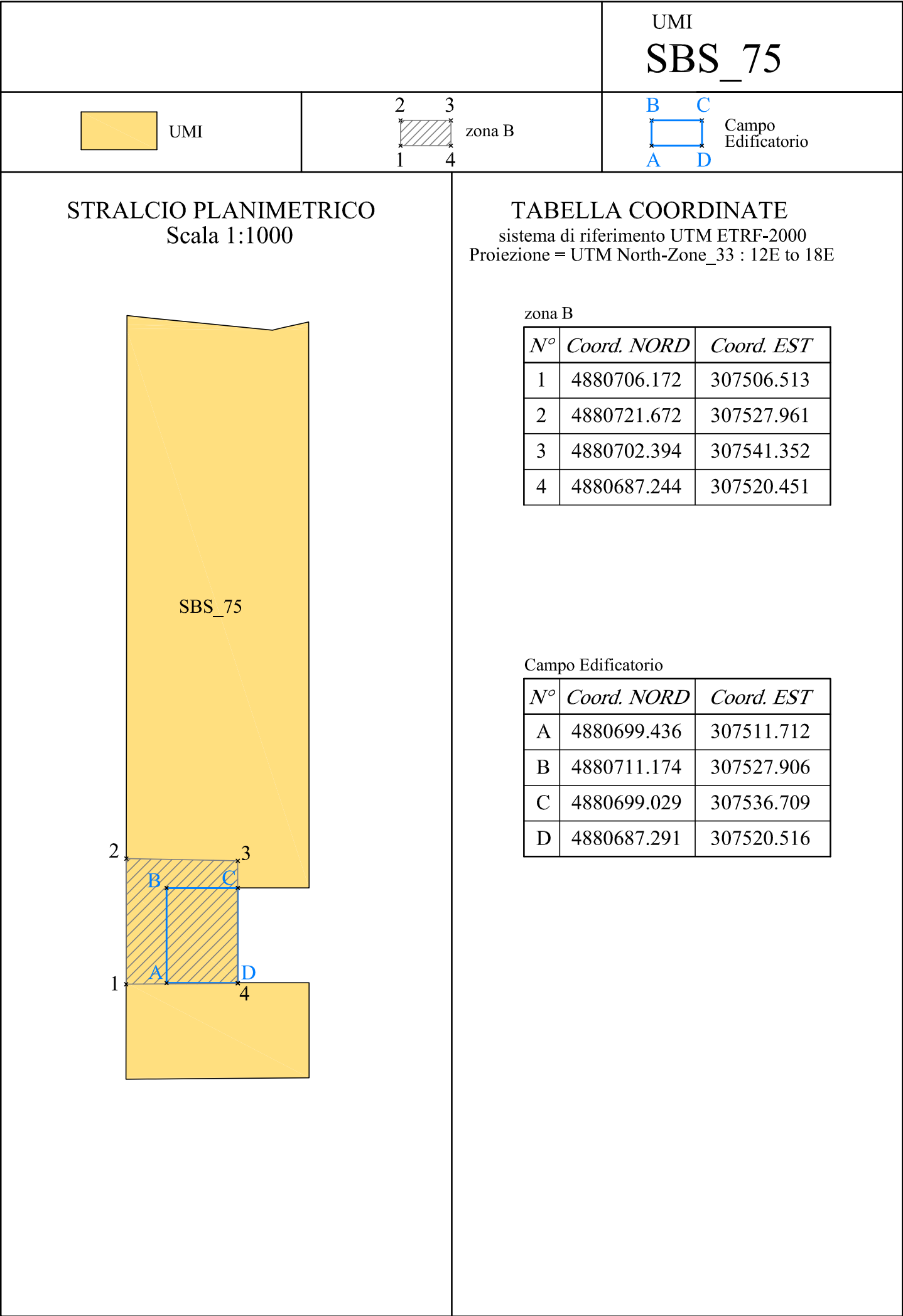


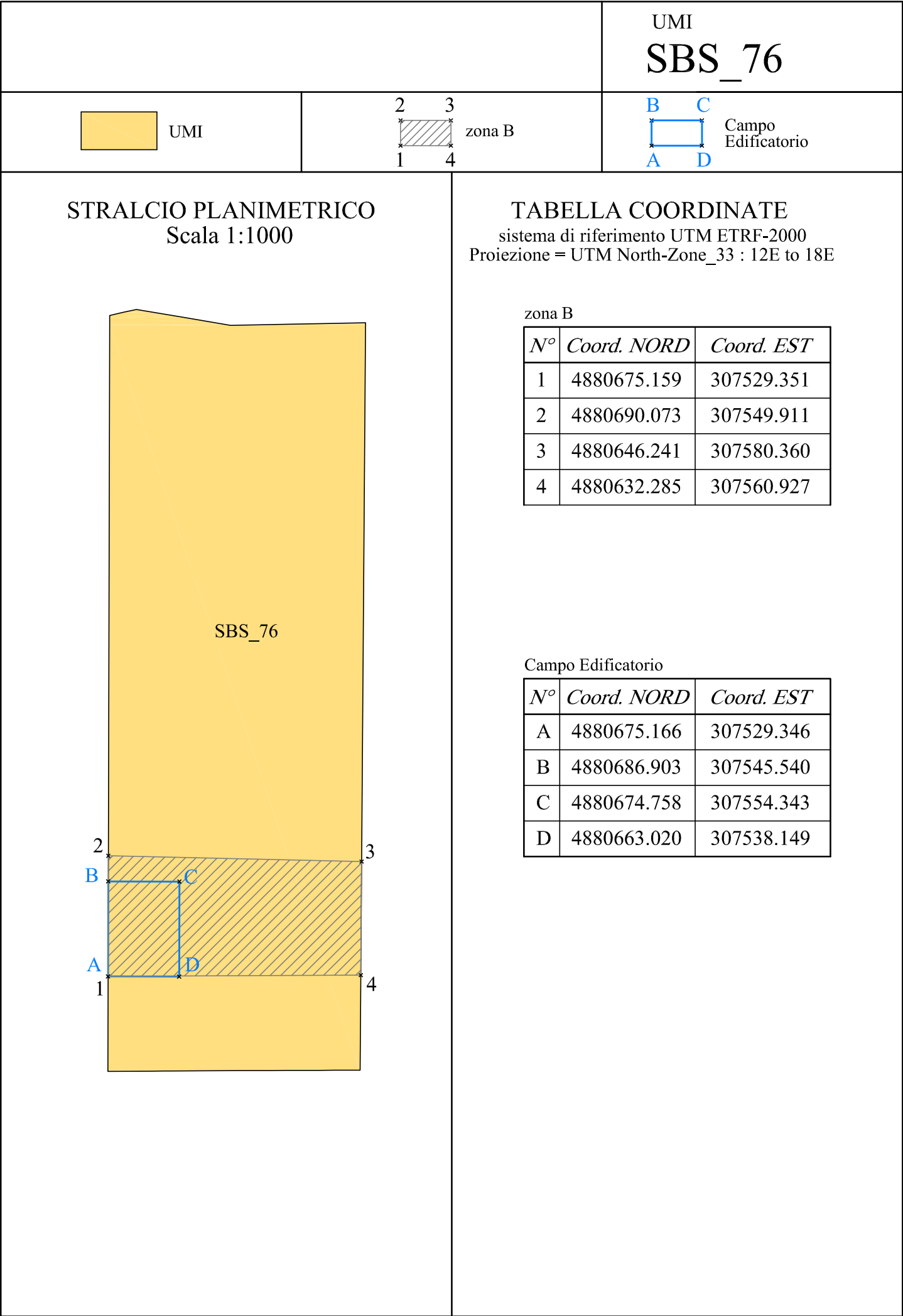


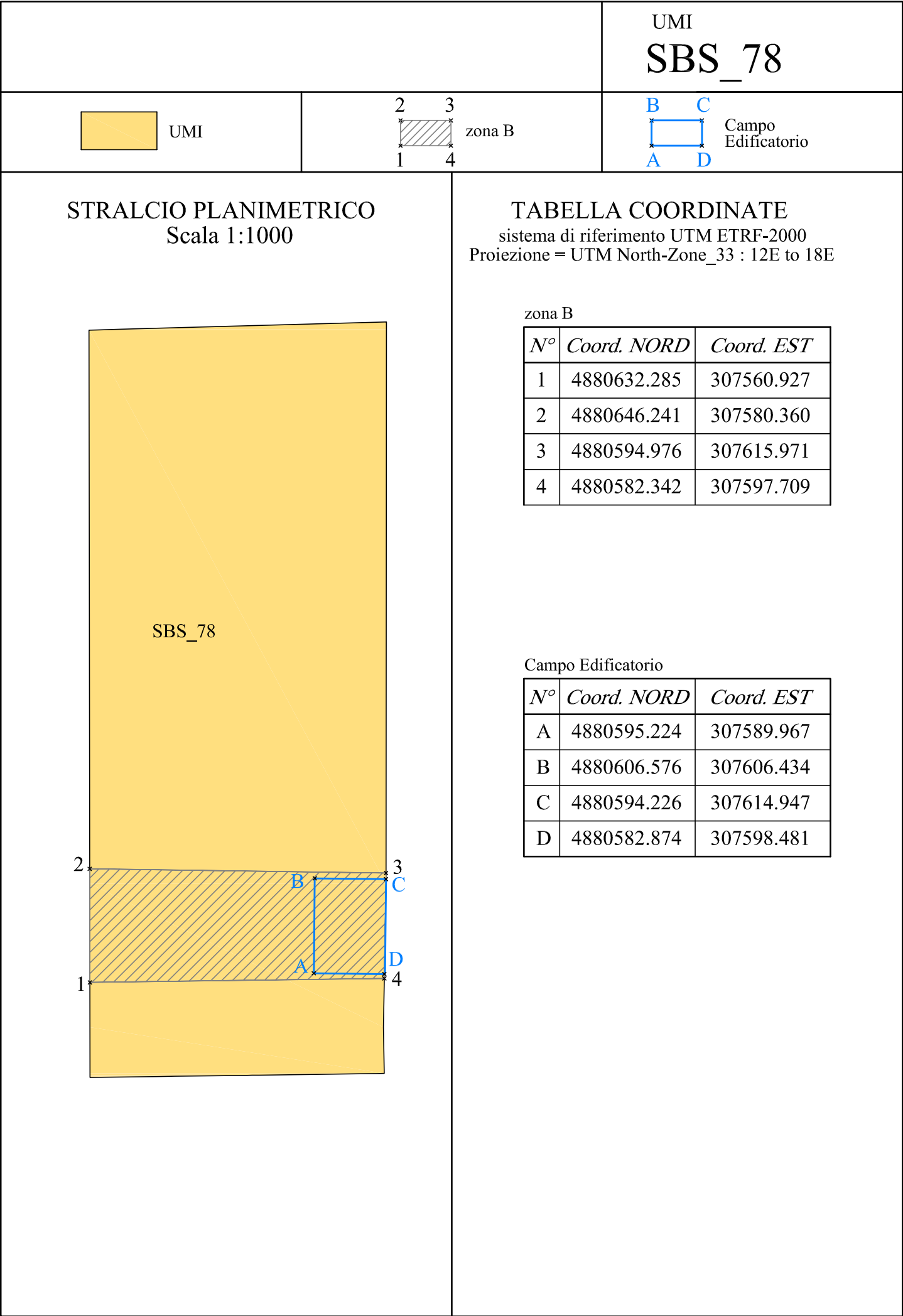


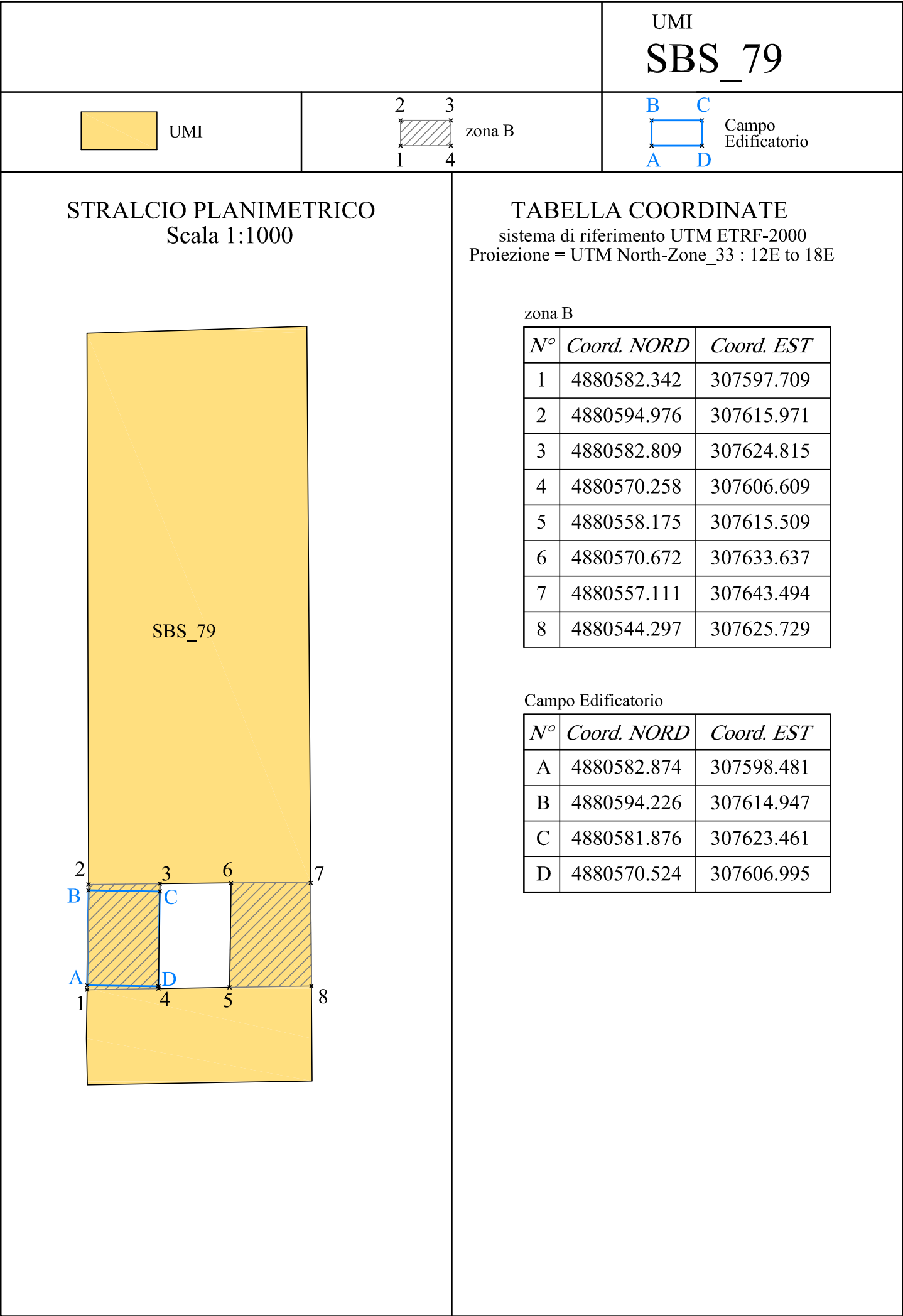
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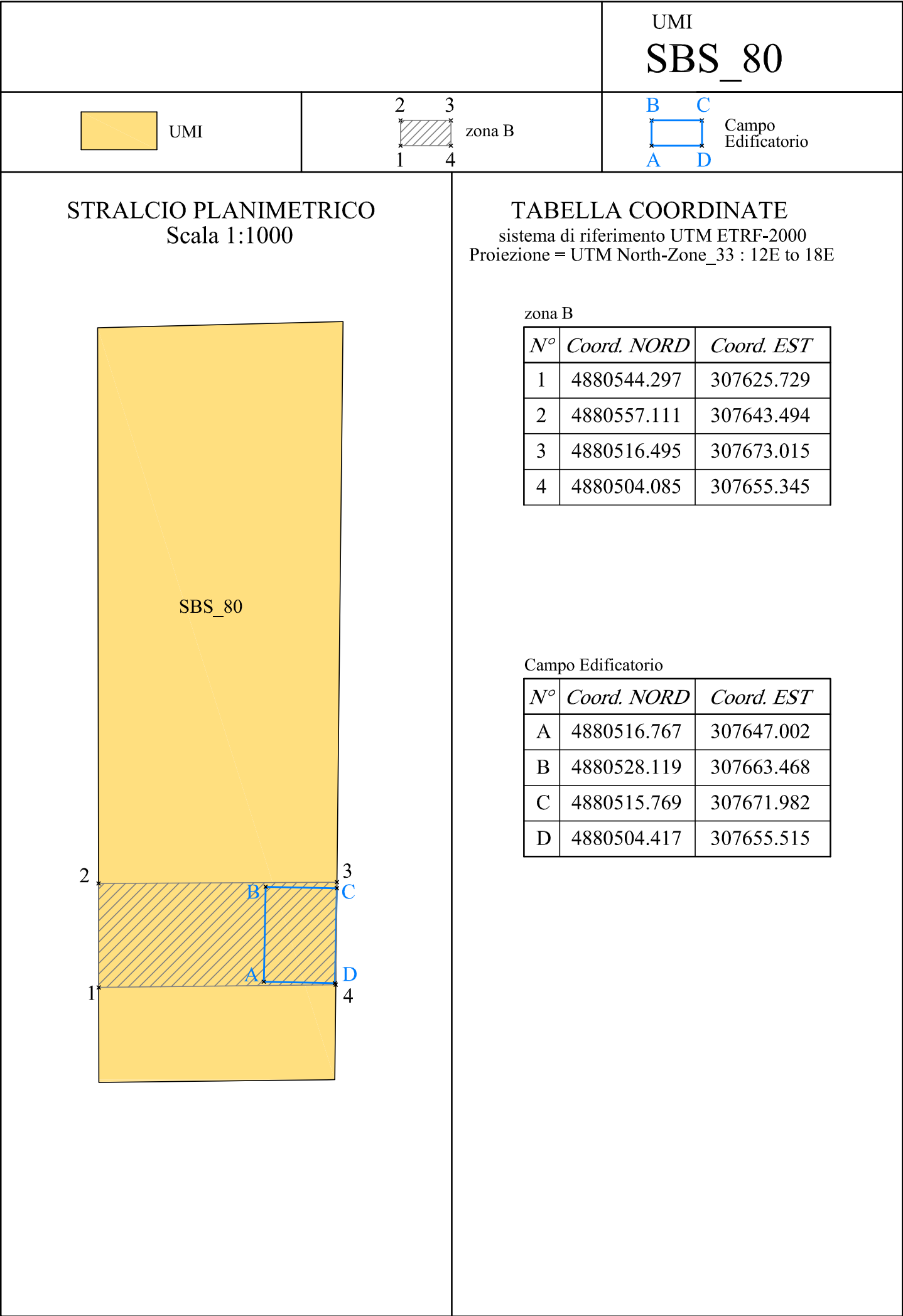


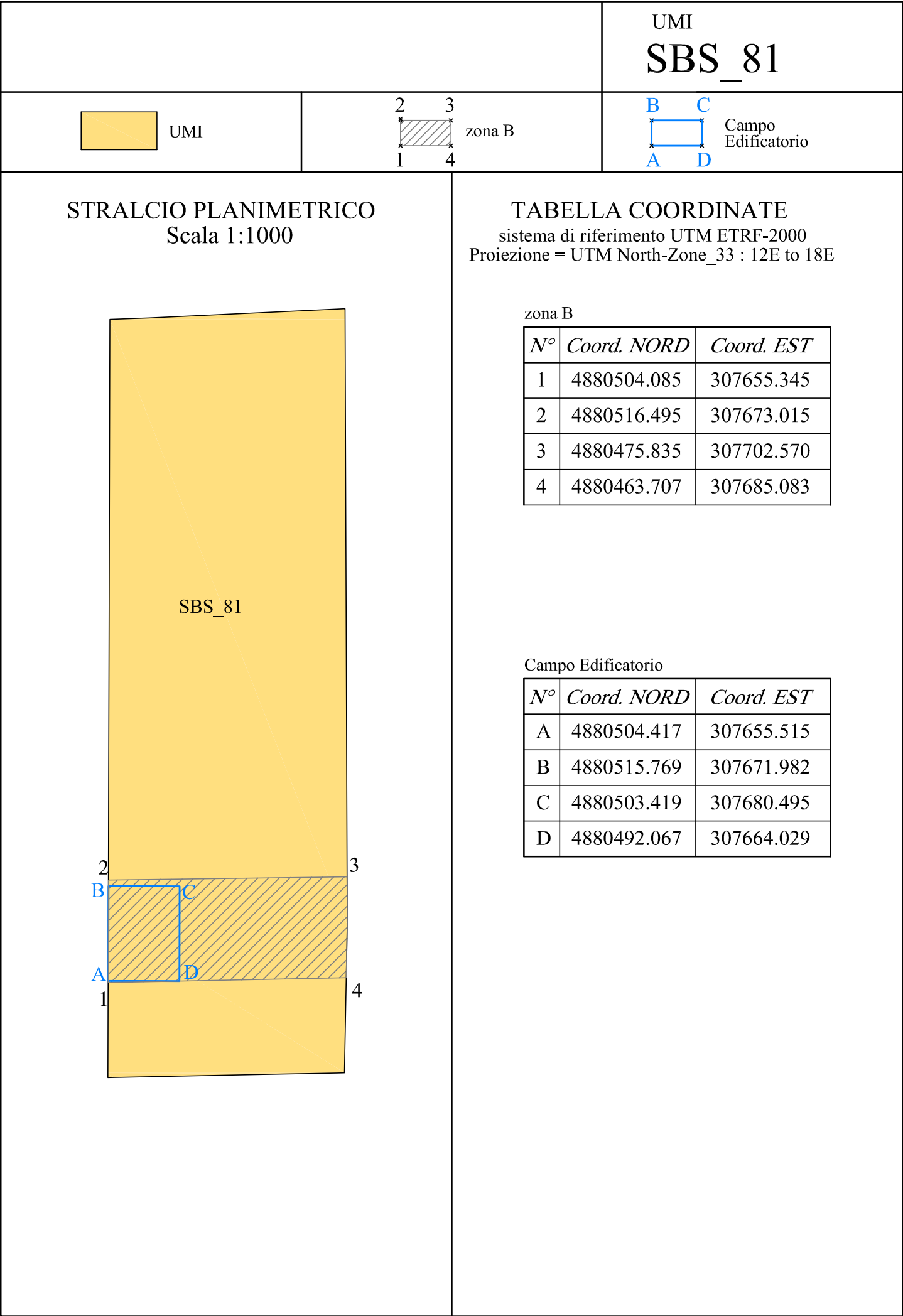


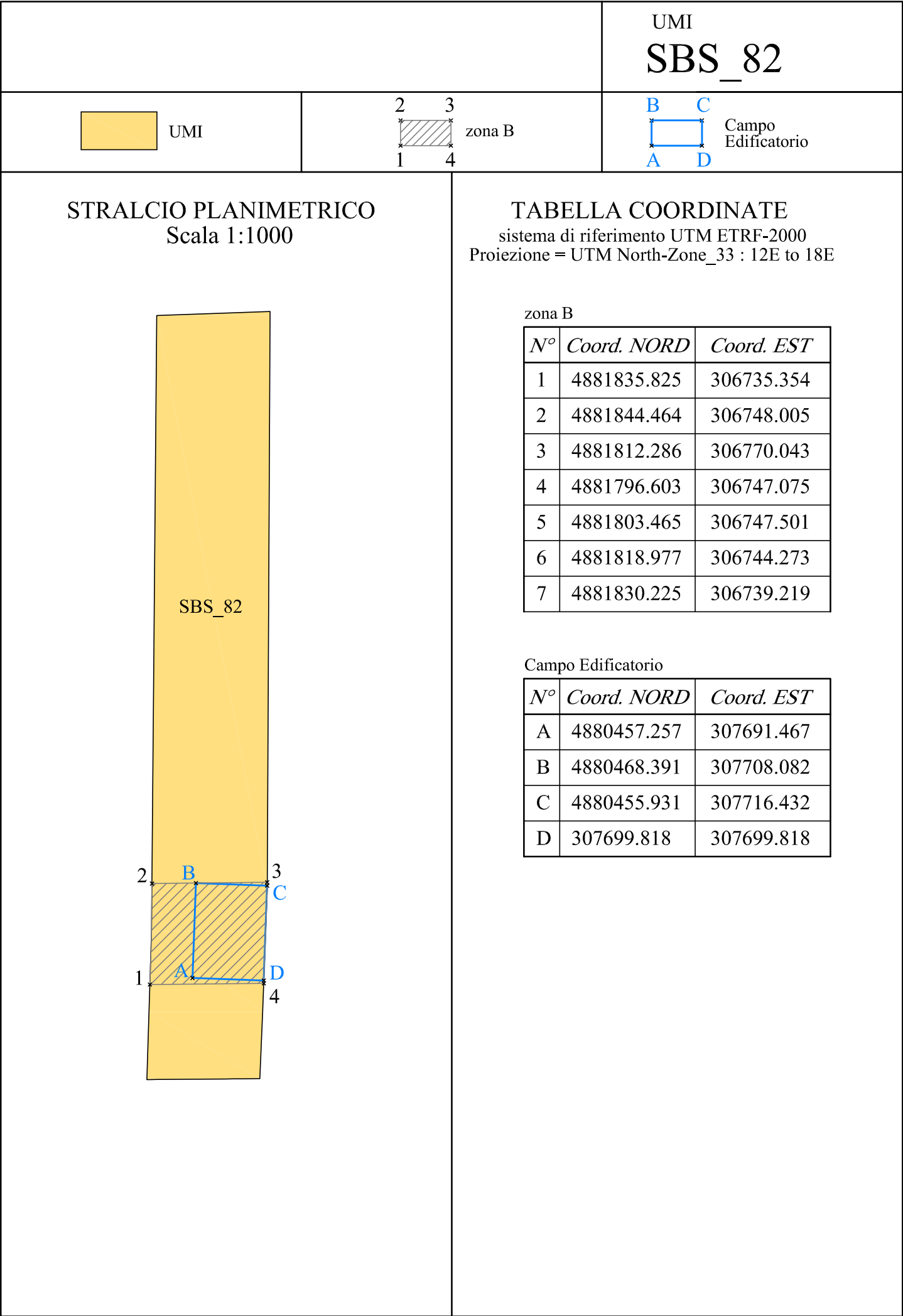


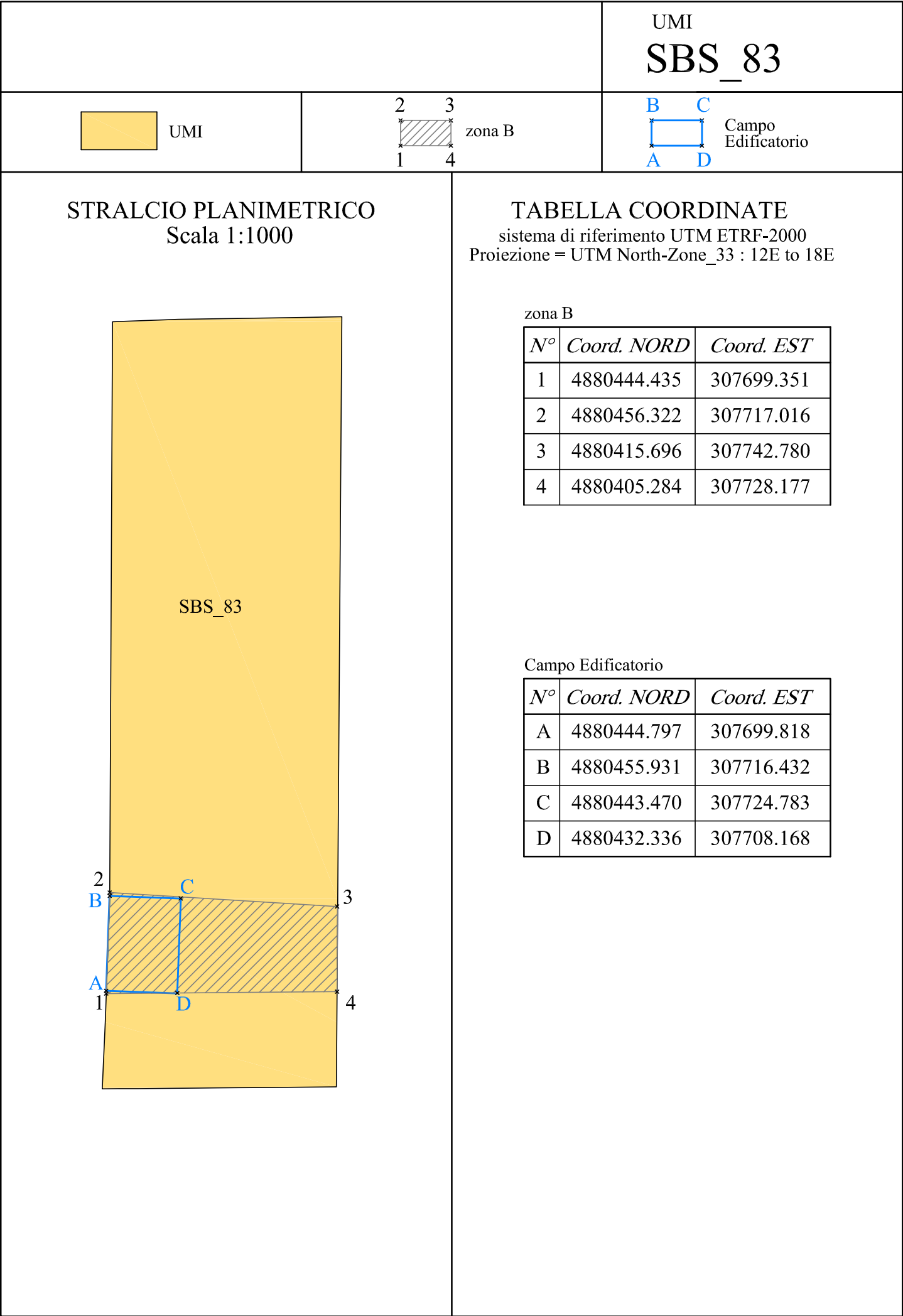


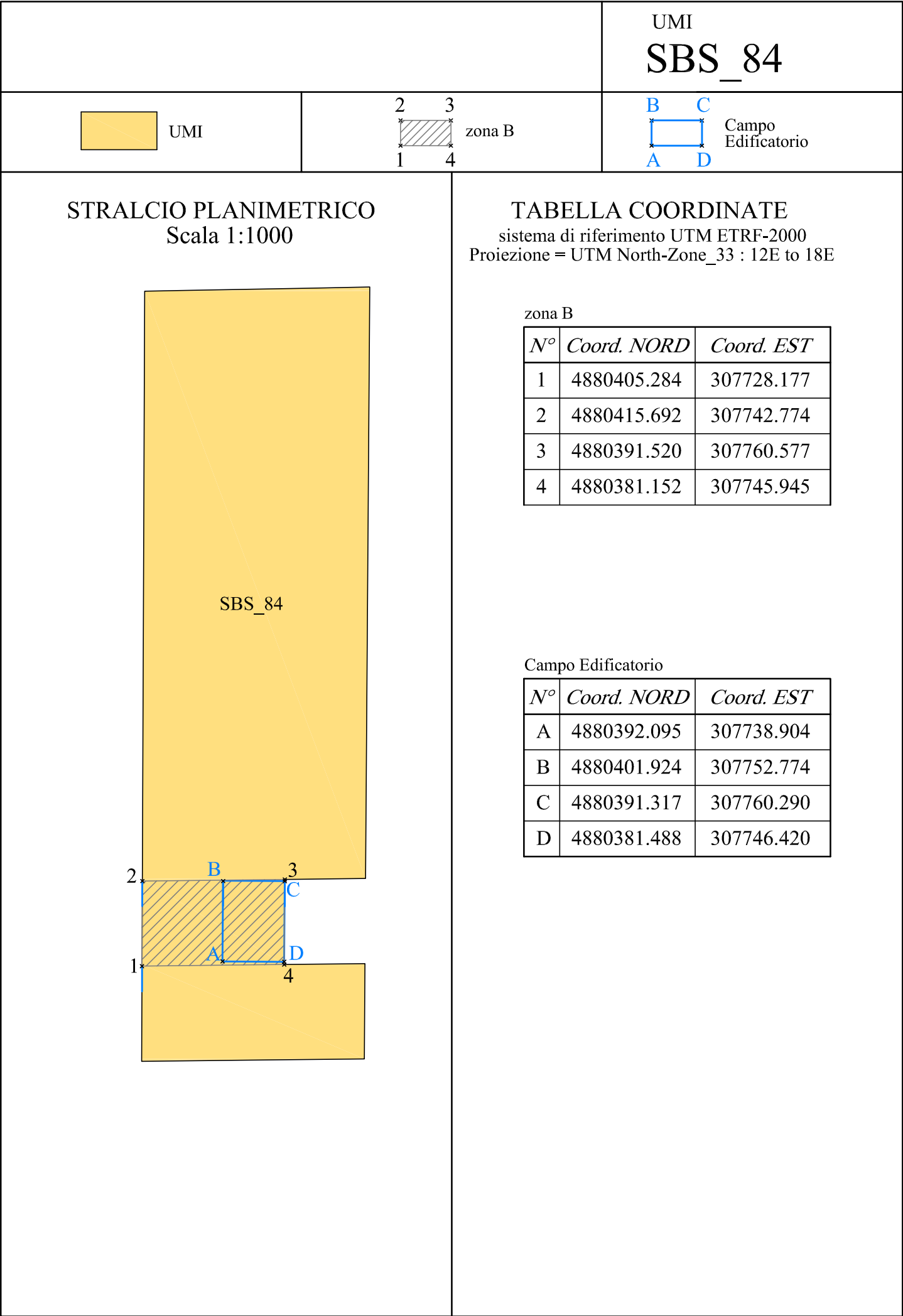


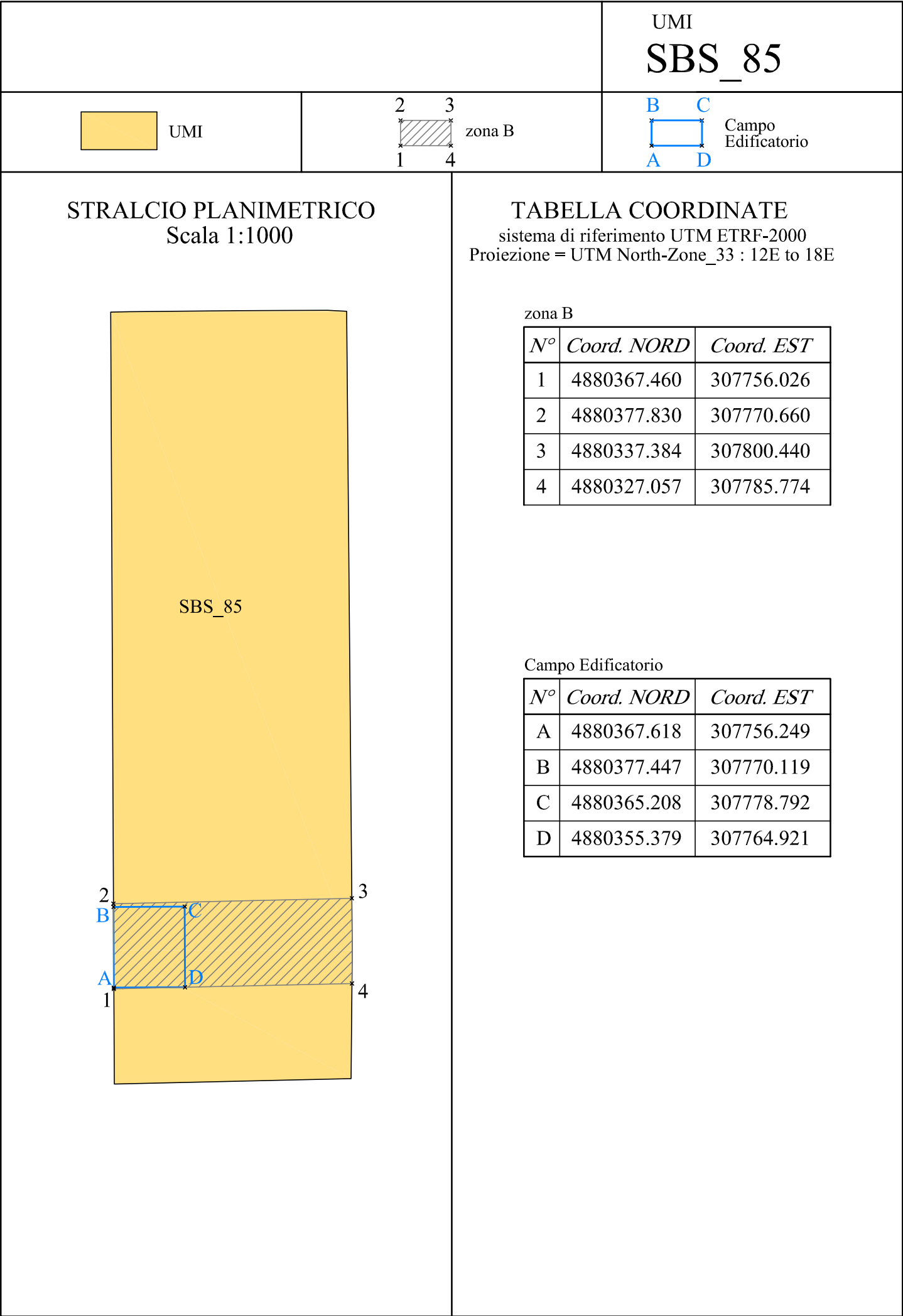




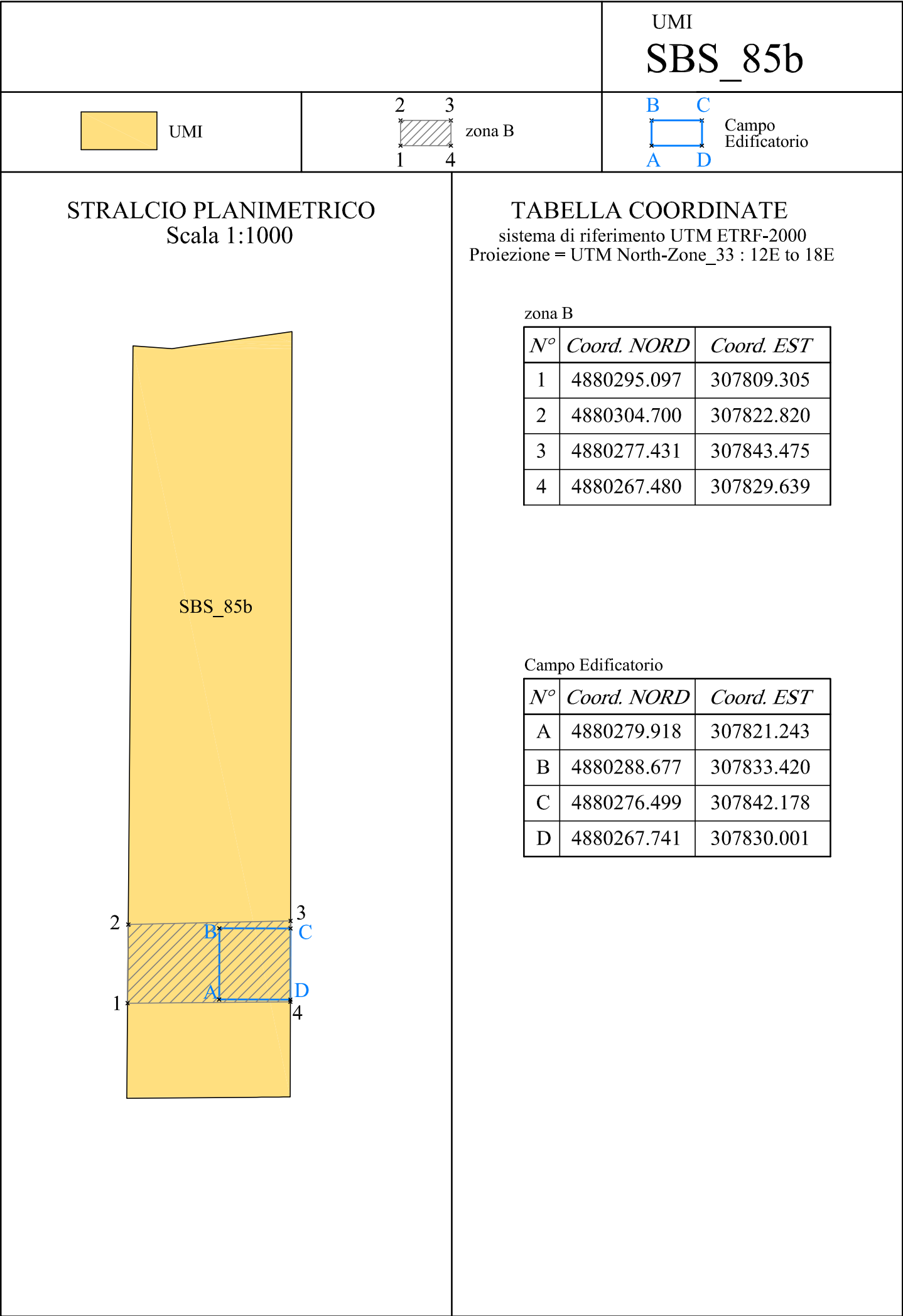


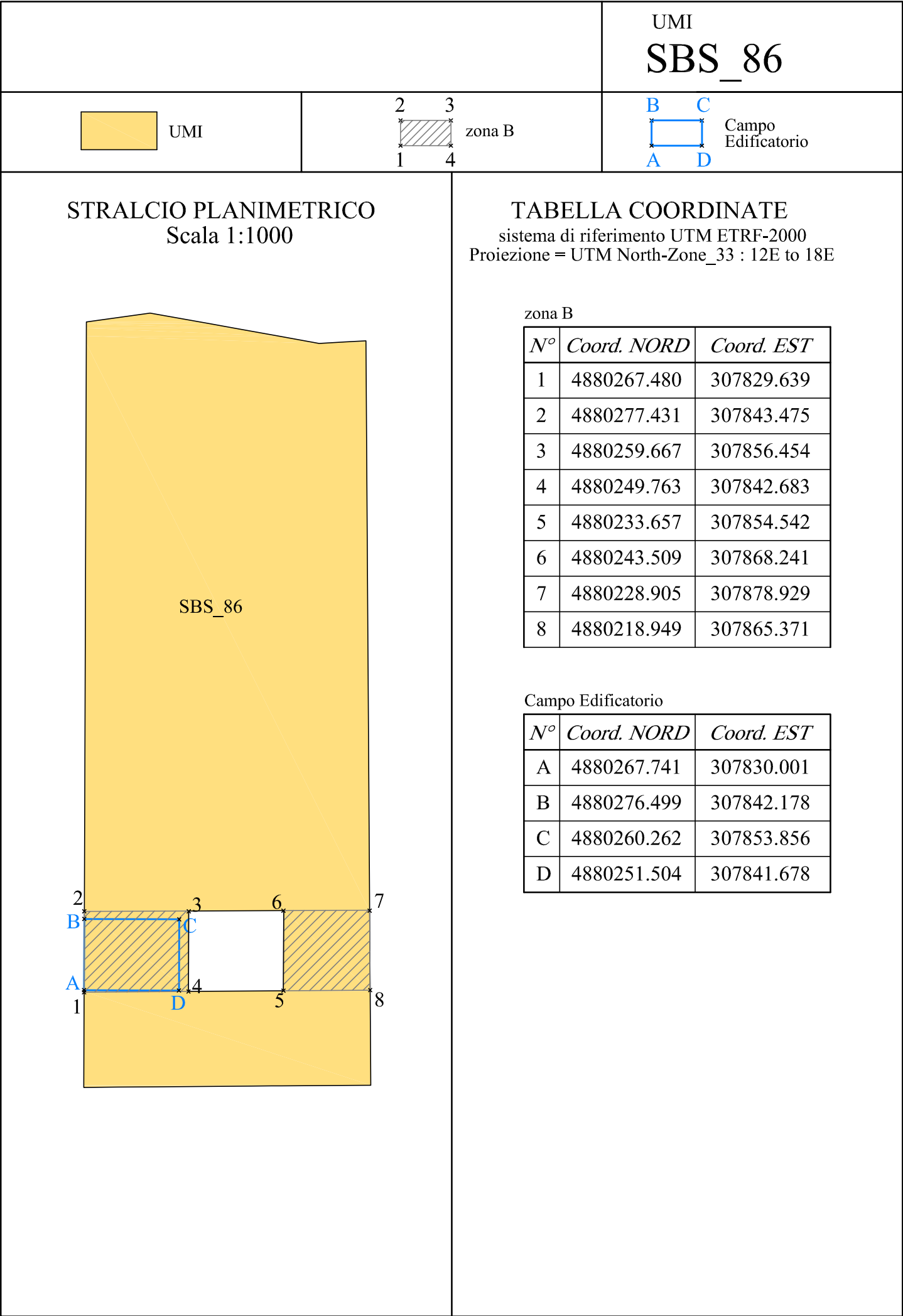




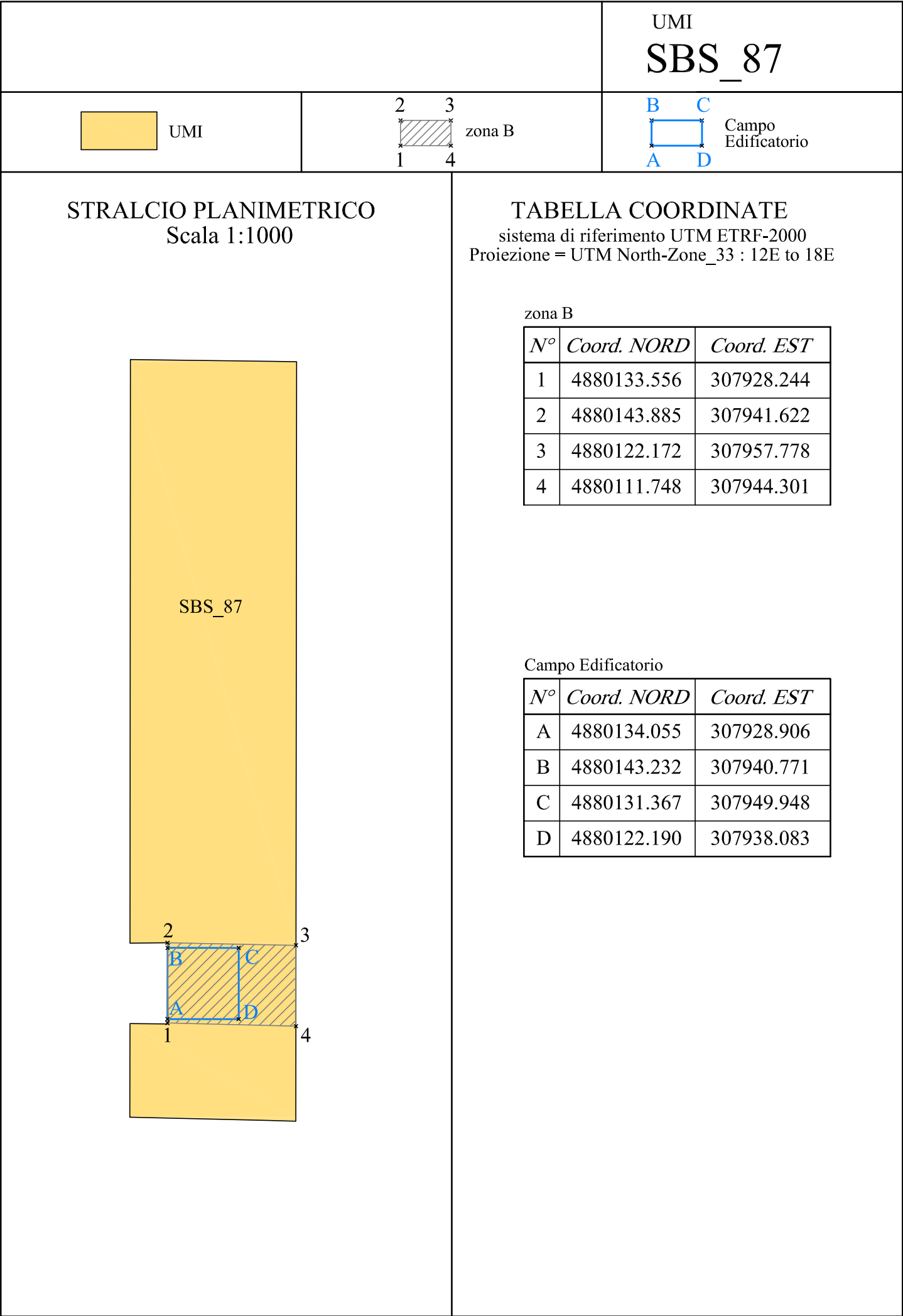


		UMI SBS_85a																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_85a 2314		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880315.232</td><td>307794.480</td></tr><tr><td>2</td><td>4880324.638</td><td>307807.719</td></tr><tr><td>3</td><td>4880304.700</td><td>307822.820</td></tr><tr><td>4</td><td>4880295.097</td><td>307809.305</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880307.526</td><td>307800.900</td></tr><tr><td>B</td><td>4880316.214</td><td>307813.128</td></tr><tr><td>C</td><td>4880303.986</td><td>307821.815</td></tr><tr><td>D</td><td>4880295.298</td><td>307809.588</td></tr></table>		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	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
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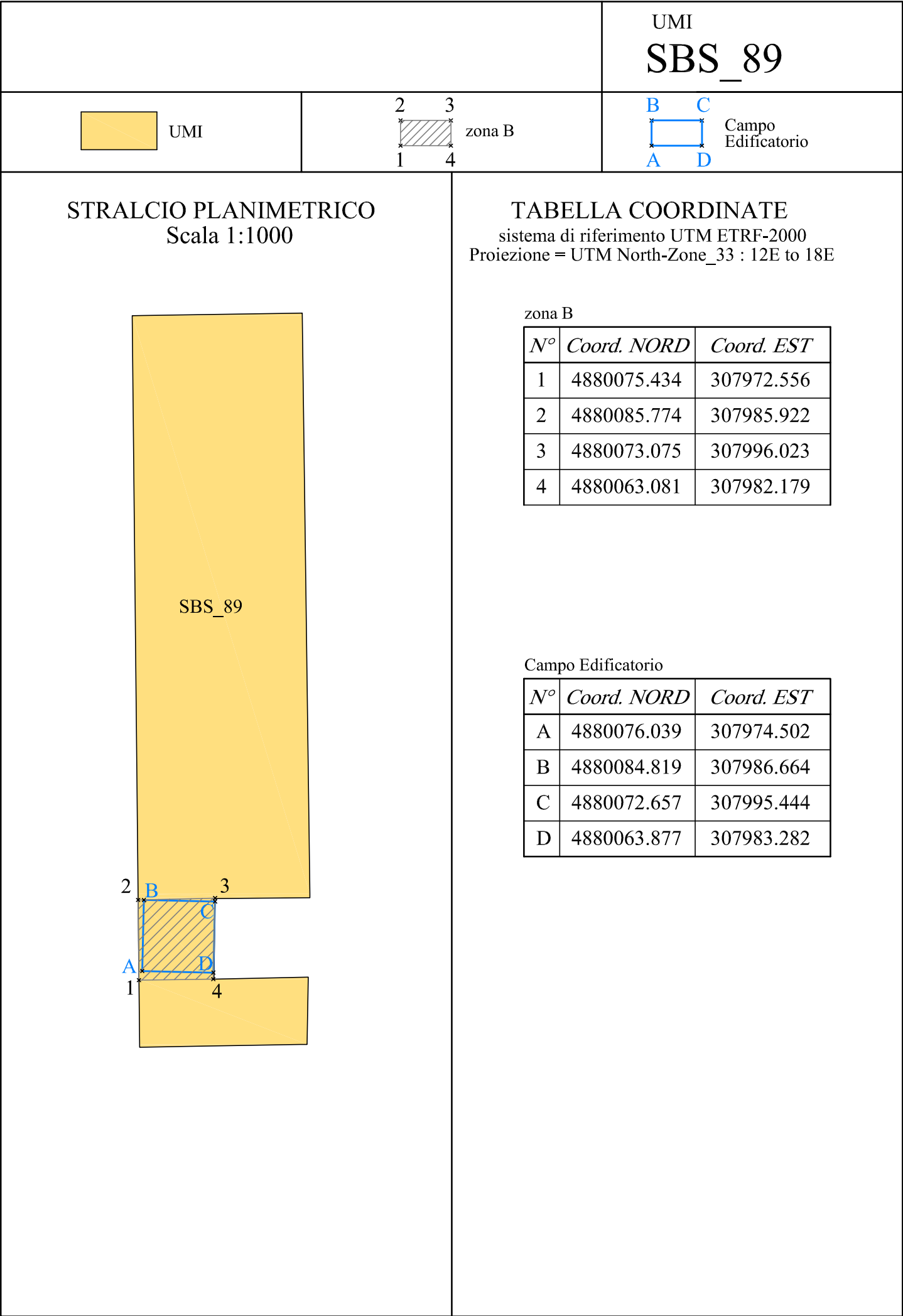




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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E																															
SBS_86a 2314 zona B		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880168.069</td><td>307902.833</td></tr><tr><td>2</td><td>4880177.974</td><td>307916.259</td></tr><tr><td>3</td><td>4880159.916</td><td>307929.695</td></tr><tr><td>4</td><td>4880149.648</td><td>307916.396</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880161.730</td><td>307907.500</td></tr><tr><td>B</td><td>4880170.907</td><td>307919.365</td></tr><tr><td>C</td><td>4880159.042</td><td>307928.543</td></tr><tr><td>D</td><td>4880149.865</td><td>307916.678</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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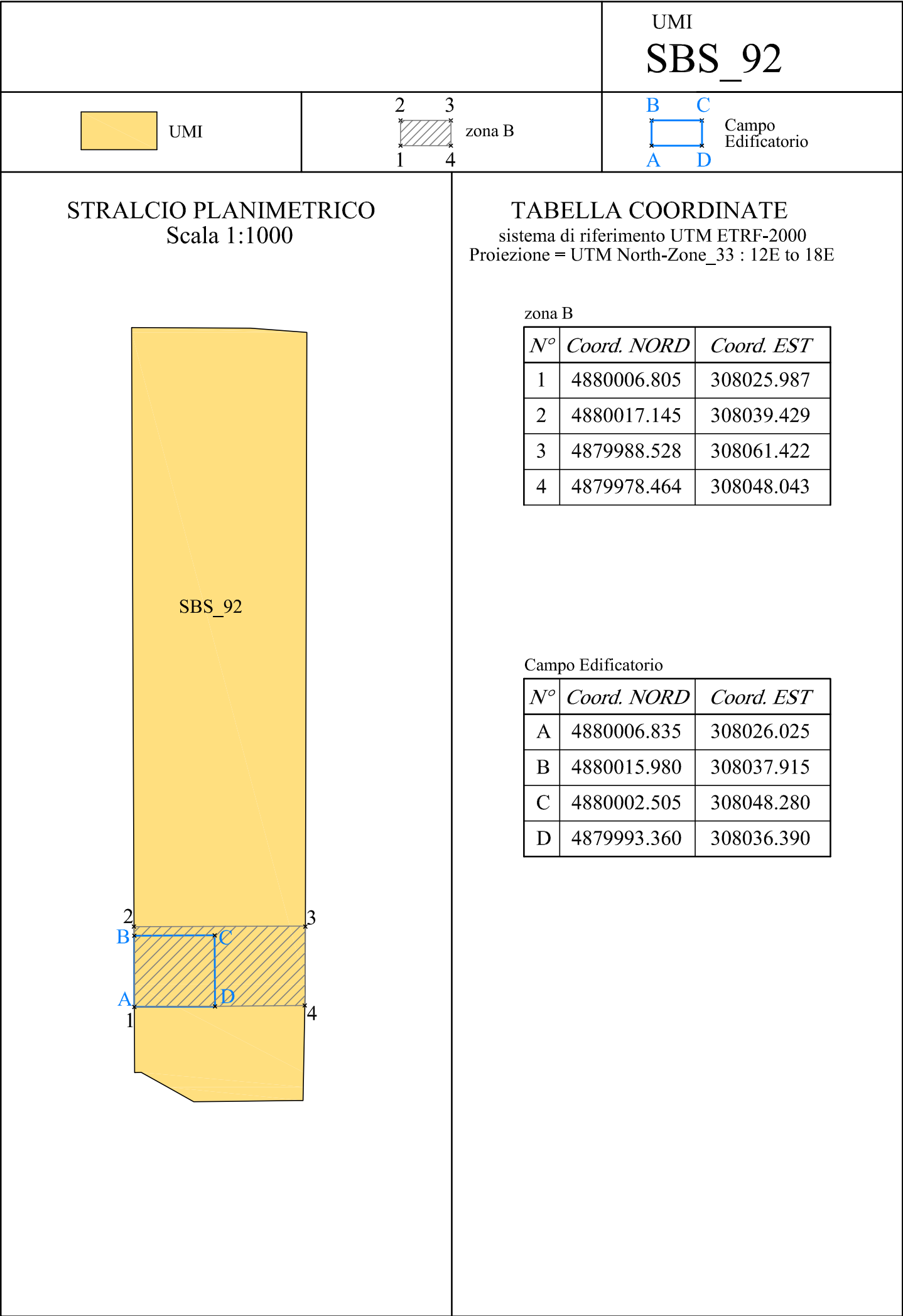


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STRALCIO PLANIMETRICO Scala 1:1000 SBS_88 2314 zona B		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880111.748</td><td>307944.301</td></tr><tr><td>2</td><td>4880122.172</td><td>307957.778</td></tr><tr><td>3</td><td>4880097.651</td><td>307976.744</td></tr><tr><td>4</td><td>4880087.280</td><td>307963.335</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880112.196</td><td>307944.880</td></tr><tr><td>B</td><td>4880121.374</td><td>307956.745</td></tr><tr><td>C</td><td>4880109.509</td><td>307965.922</td></tr><tr><td>D</td><td>4880100.331</td><td>307954.057</td></tr></table>		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	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
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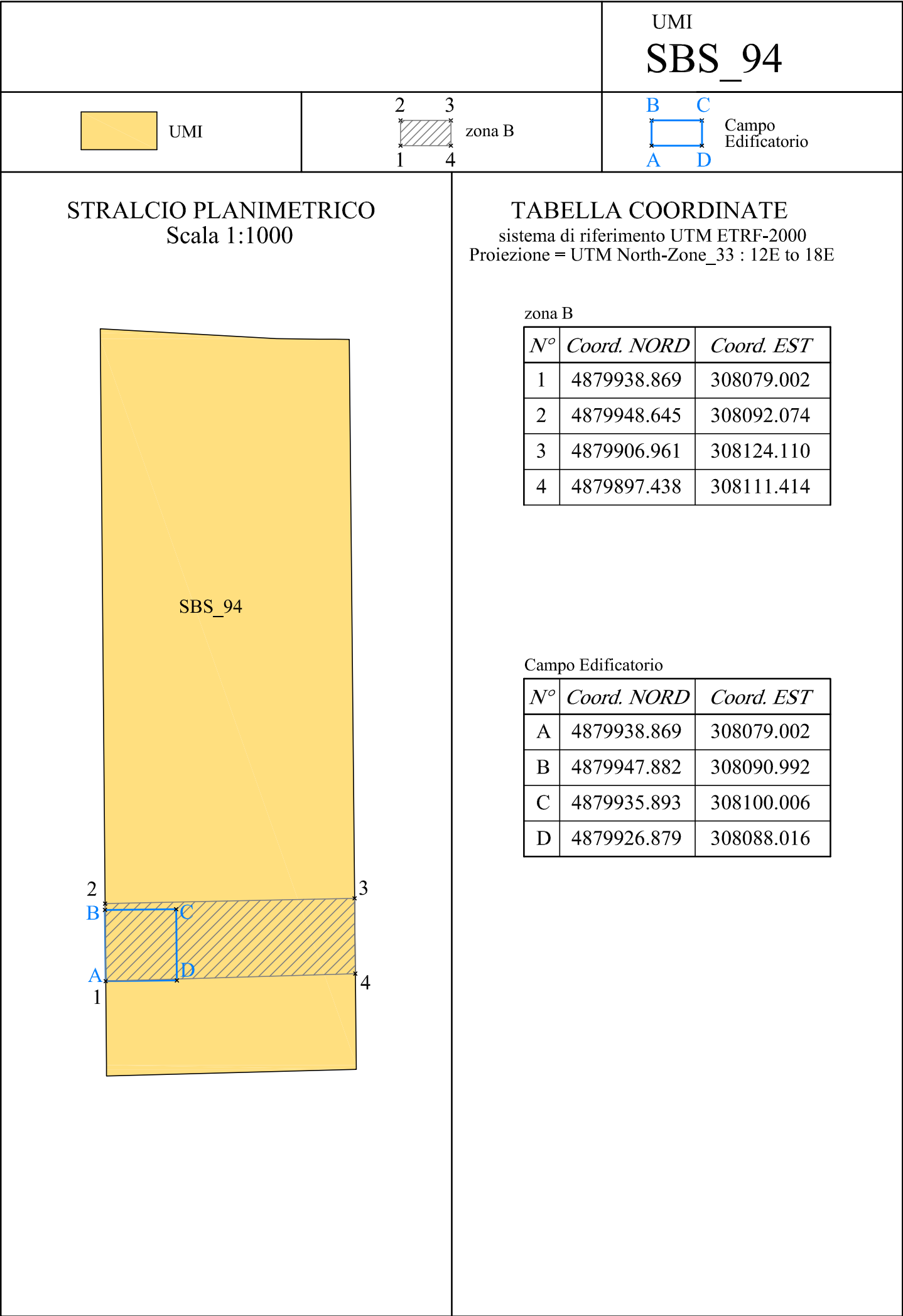


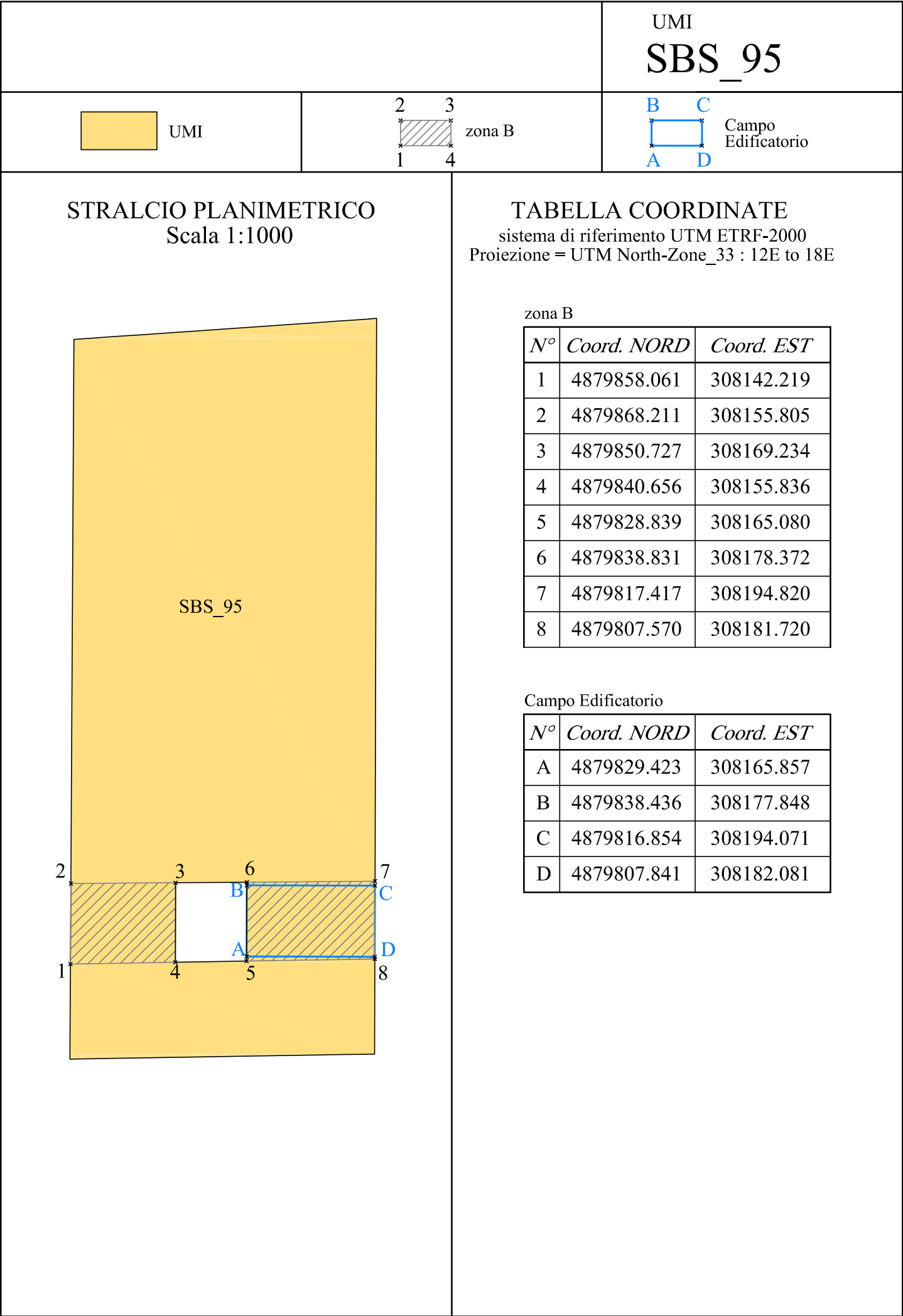
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_90 2314 B C A D		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880047.246</td><td>307994.515</td></tr><tr><td>2</td><td>4880057.452</td><td>308008.449</td></tr><tr><td>3</td><td>4880039.654</td><td>308022.130</td></tr><tr><td>4</td><td>4880029.364</td><td>308008.431</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880047.662</td><td>307994.989</td></tr><tr><td>B</td><td>4880056.442</td><td>308007.151</td></tr><tr><td>C</td><td>4880048.334</td><td>308013.004</td></tr><tr><td>D</td><td>4880039.554</td><td>308000.843</td></tr></table>		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	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
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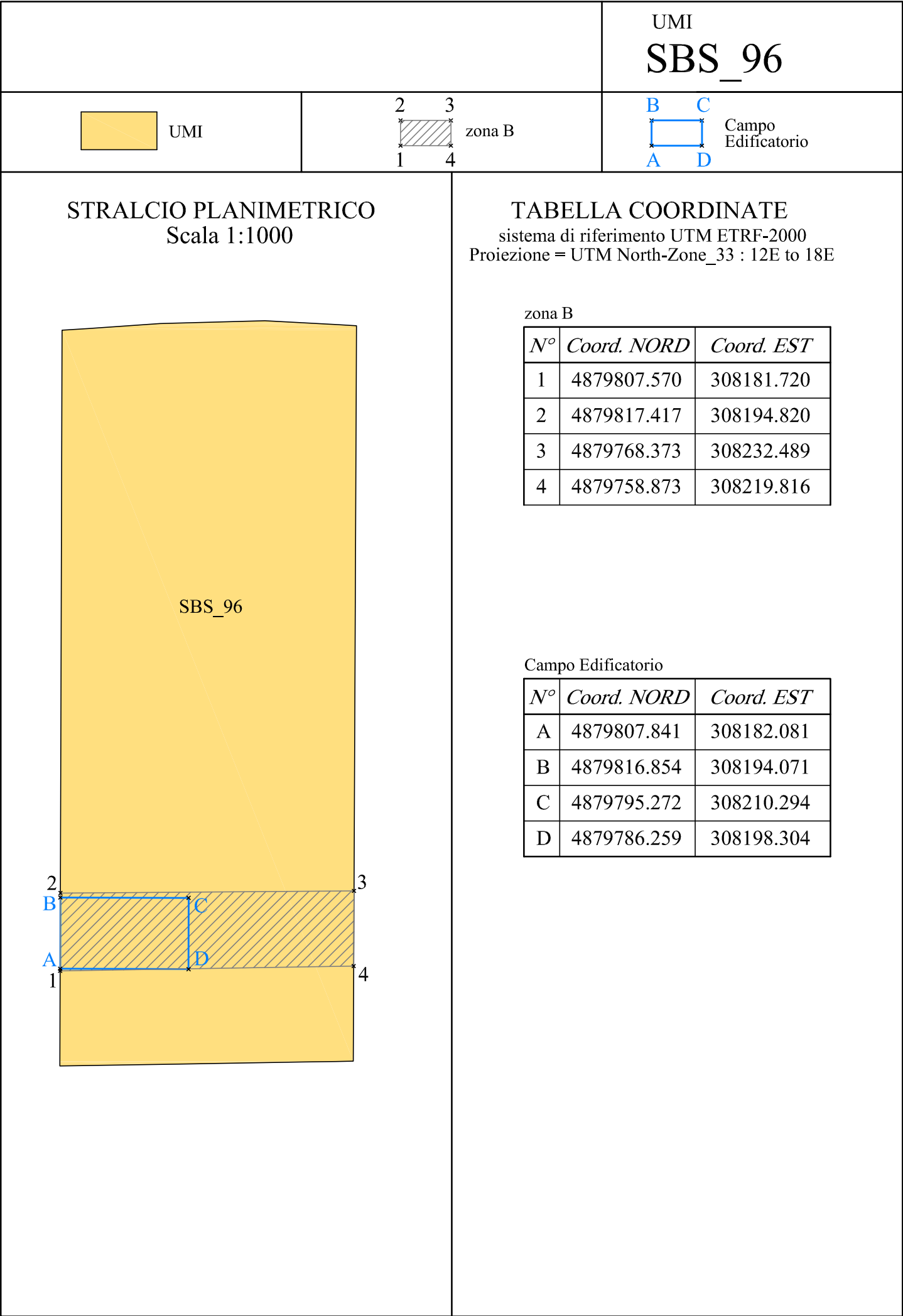
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UMI	2314 zona B	B C A D Campo Edificatorio																																		
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SBS_91 321 B C A D		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880029.364</td><td>308008.431</td></tr><tr><td>2</td><td>4880033.679</td><td>308014.399</td></tr><tr><td>3</td><td>4880039.653</td><td>308022.131</td></tr><tr><td>4</td><td>4880017.145</td><td>308039.429</td></tr><tr><td>5</td><td>4880006.805</td><td>308025.987</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880018.725</td><td>308016.880</td></tr><tr><td>B</td><td>4880027.870</td><td>308028.770</td></tr><tr><td>C</td><td>4880015.980</td><td>308037.915</td></tr><tr><td>D</td><td>4880006.835</td><td>308026.025</td></tr></table>		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	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
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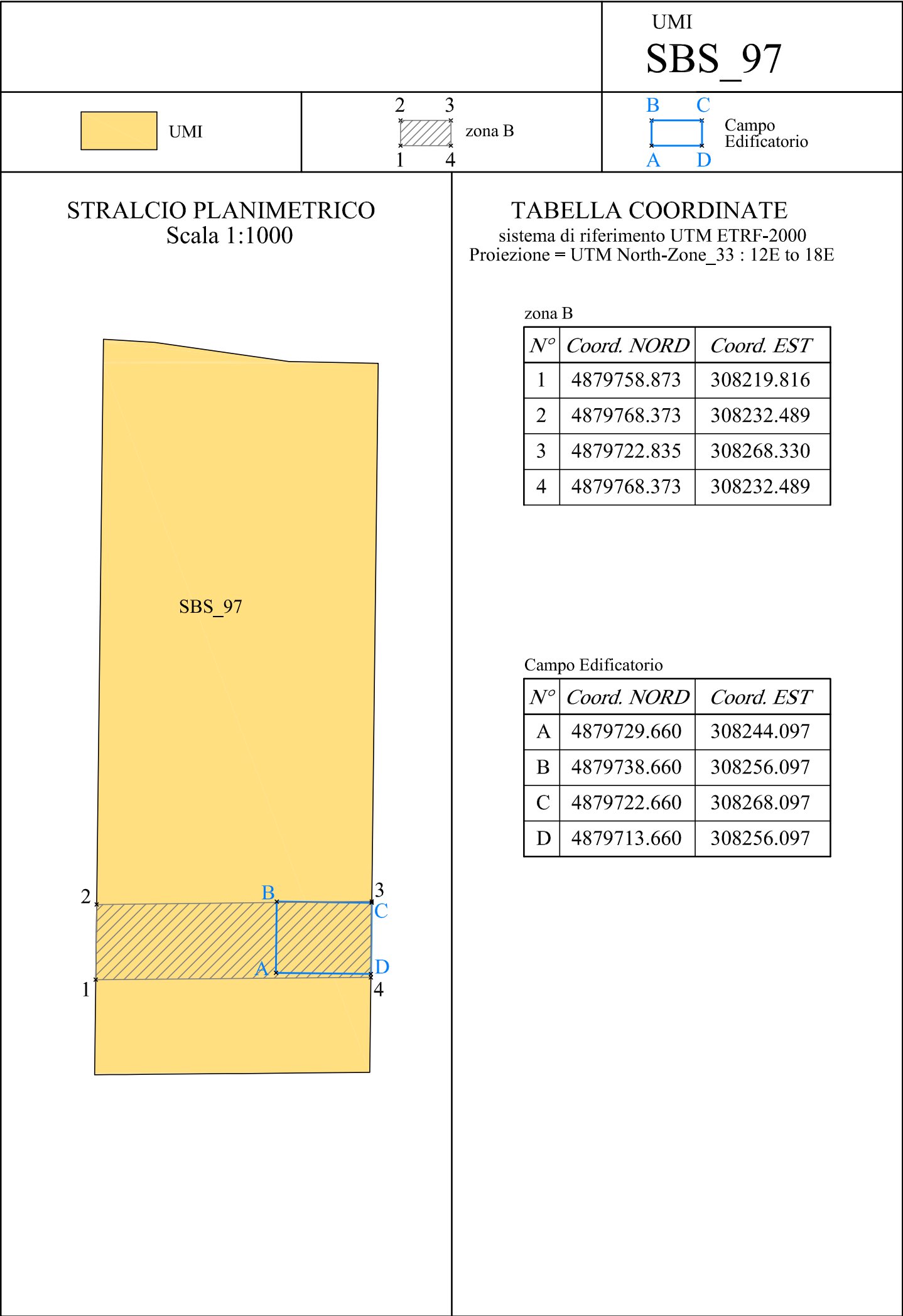


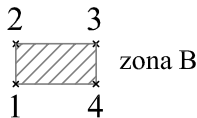
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_93 2314		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879978.464</td><td>308048.043</td></tr><tr><td>2</td><td>4879988.528</td><td>308061.422</td></tr><tr><td>3</td><td>4879960.571</td><td>308082.908</td></tr><tr><td>4</td><td>4879950.687</td><td>308069.761</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879962.848</td><td>308060.975</td></tr><tr><td>B</td><td>4879971.862</td><td>308072.964</td></tr><tr><td>C</td><td>4879959.872</td><td>308081.978</td></tr><tr><td>D</td><td>4879950.858</td><td>308069.988</td></tr></table>		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	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
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STRALCIO PLANIMETRICO
Scala 1:1000

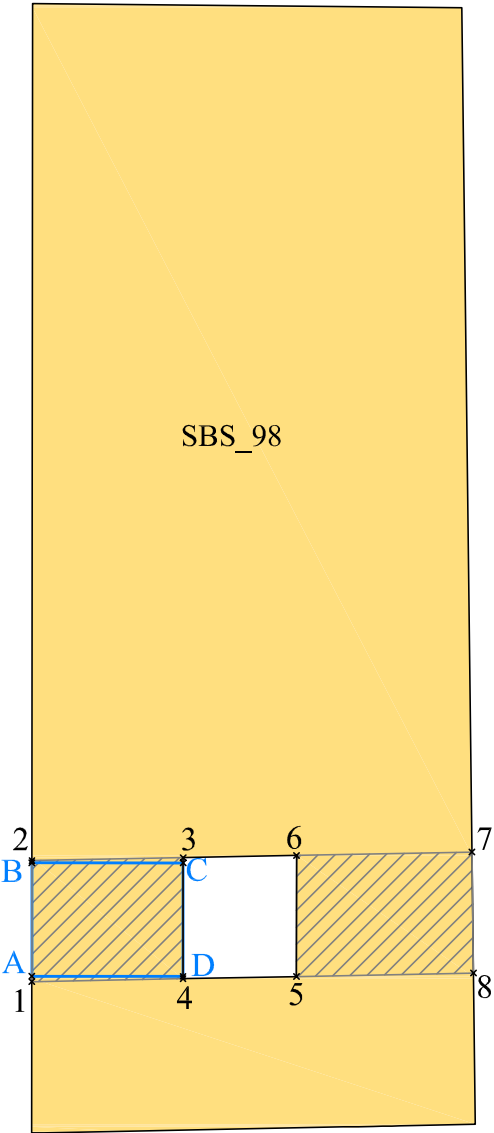


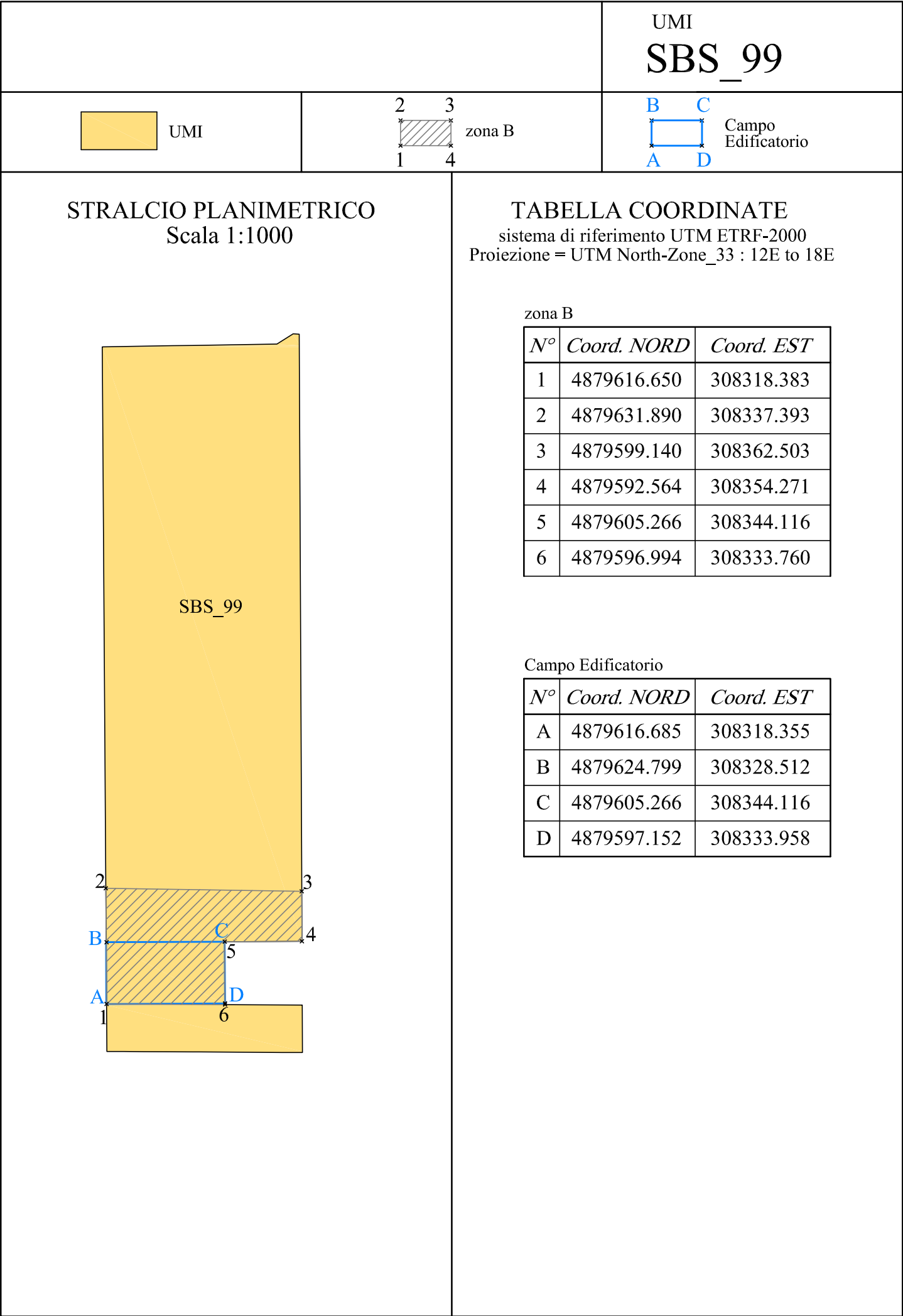
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Proiezione = UTM North-Zone_33 : 12E to 18E

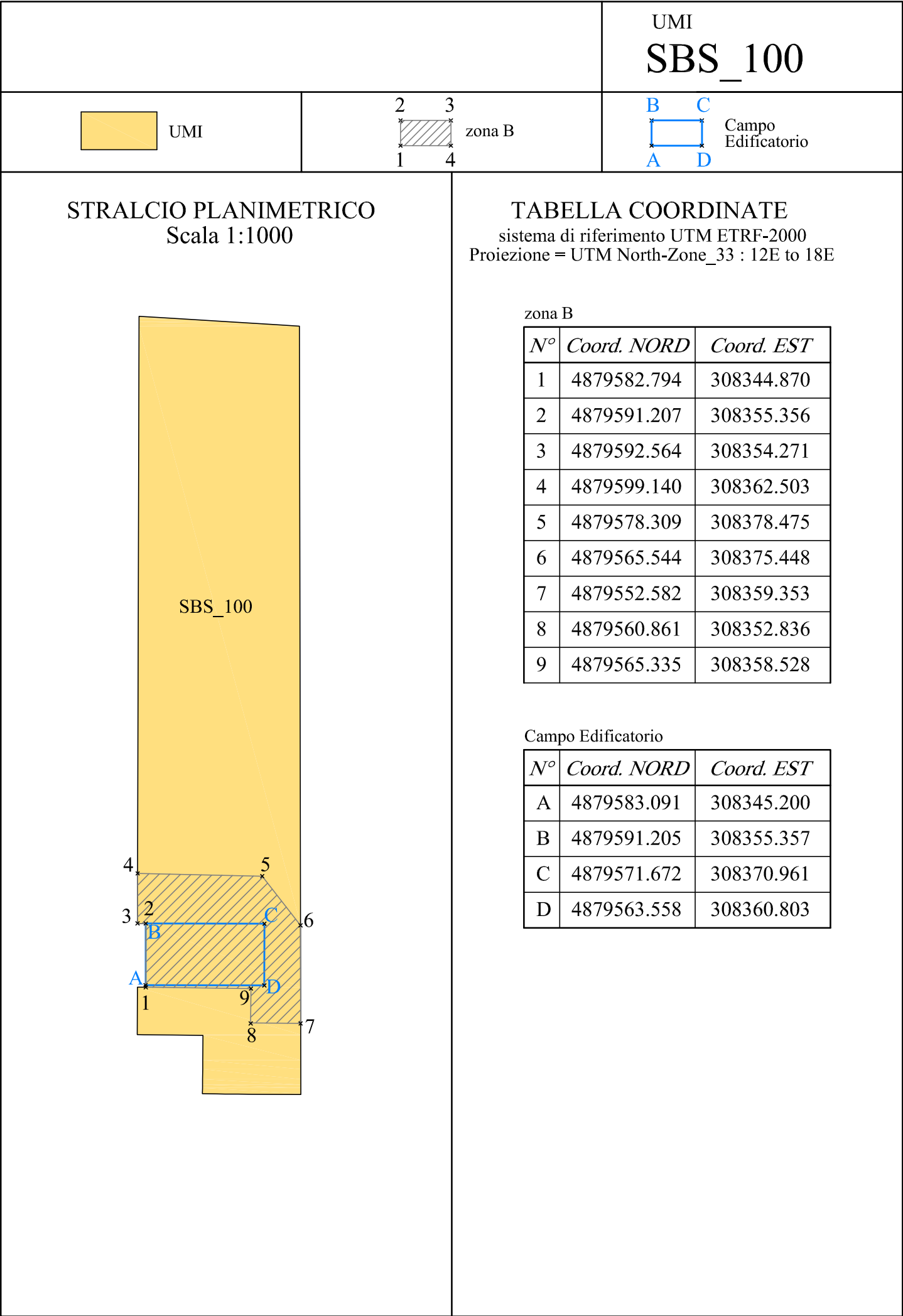
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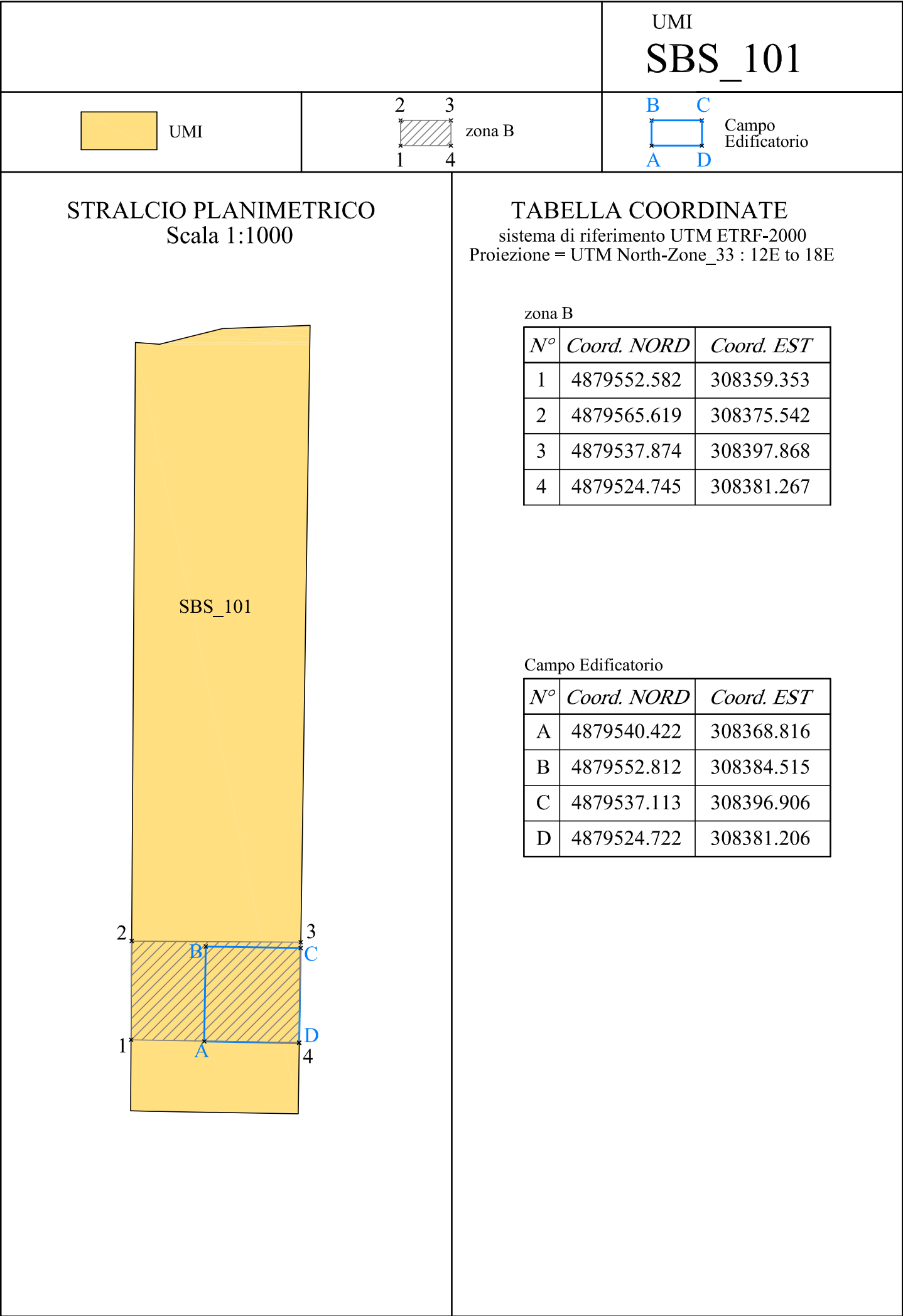
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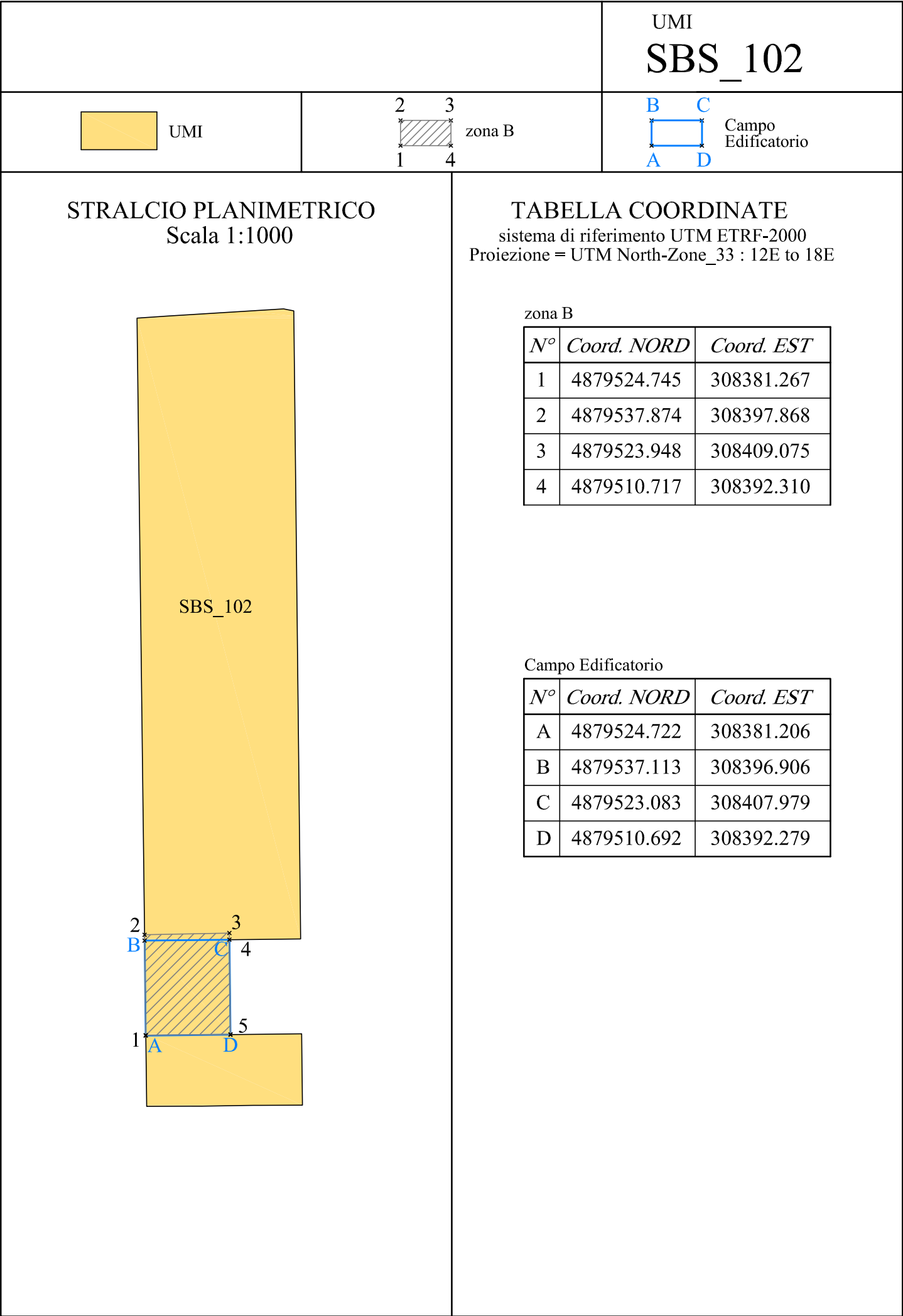
Campo Edificatorio

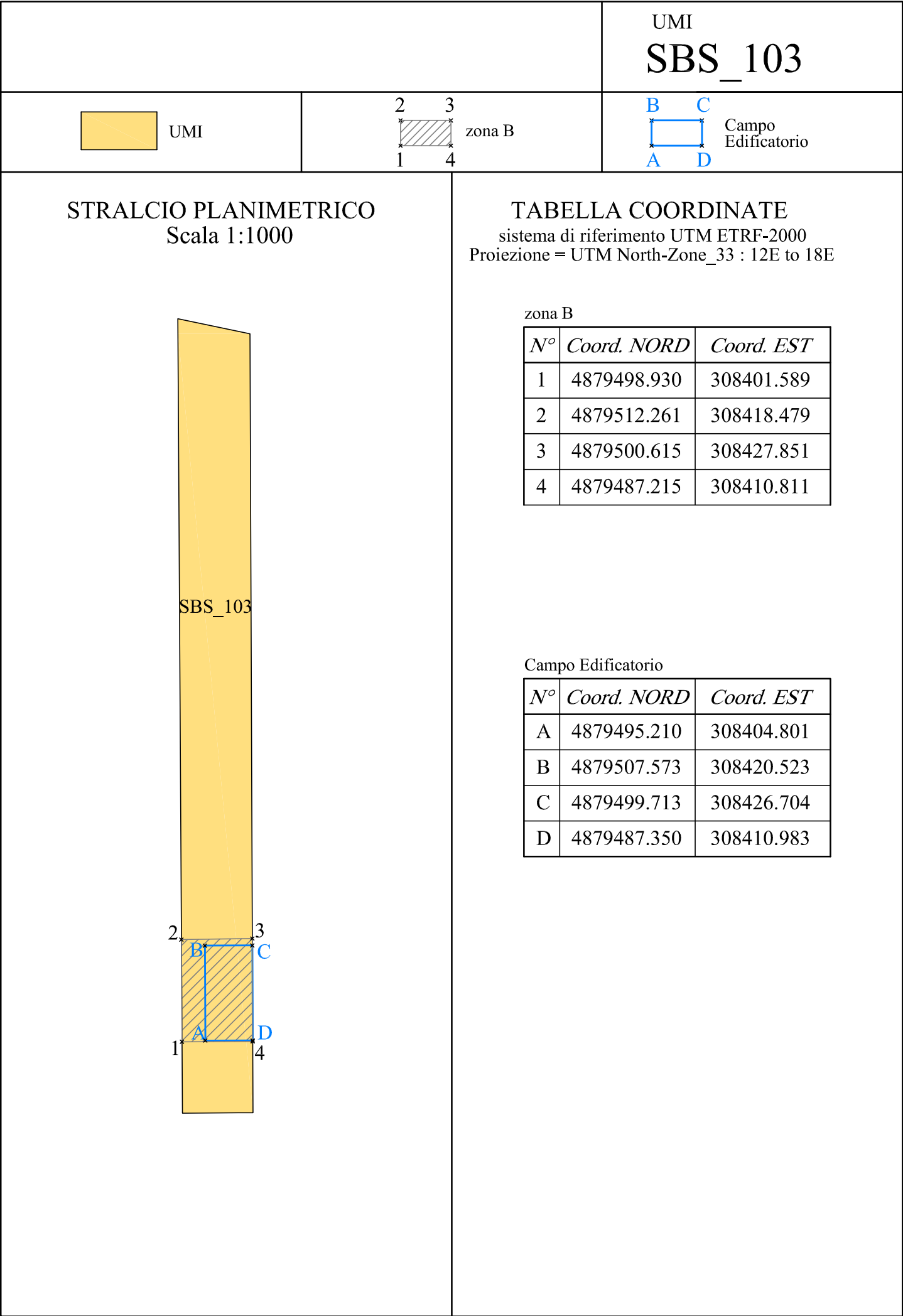
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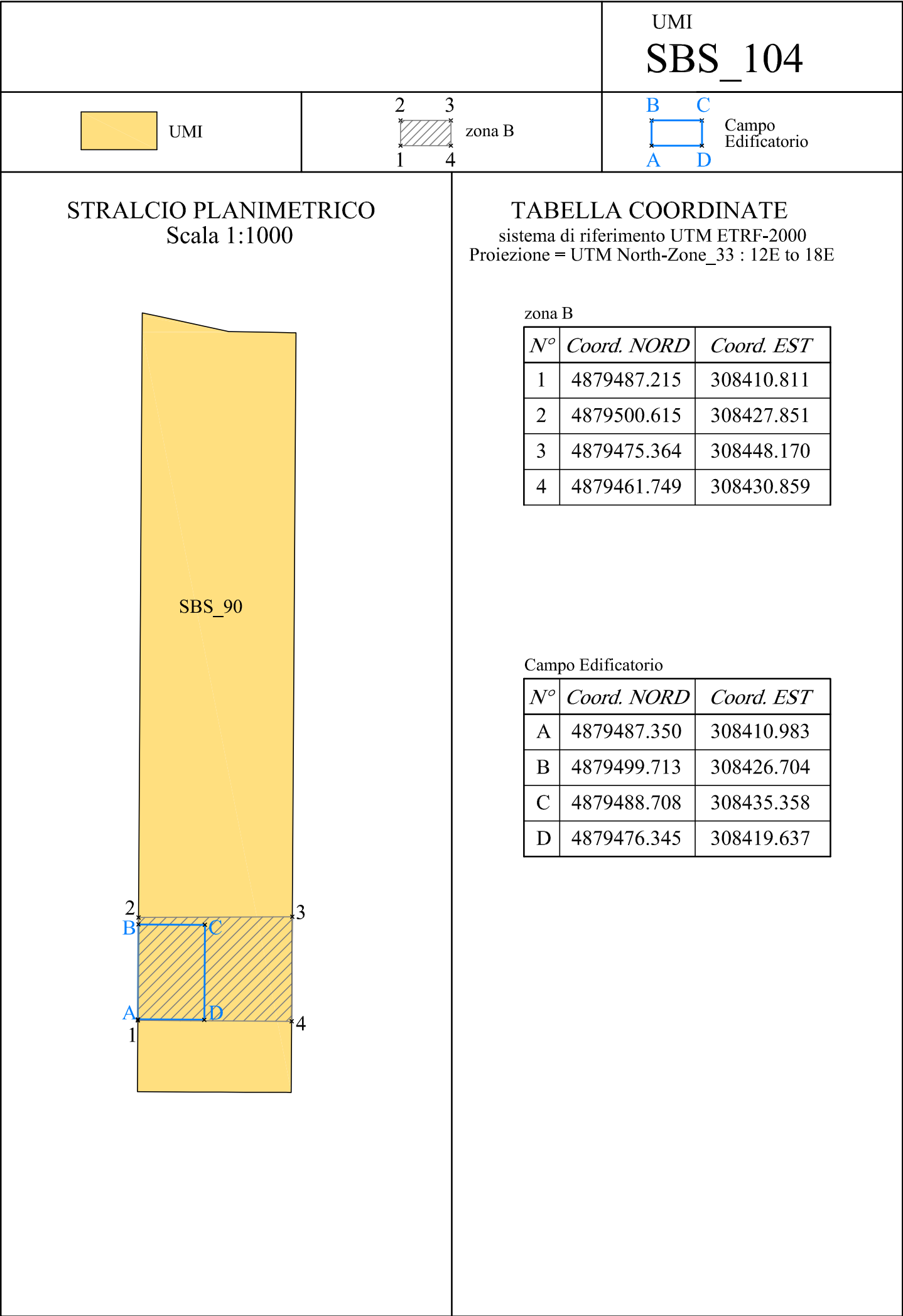


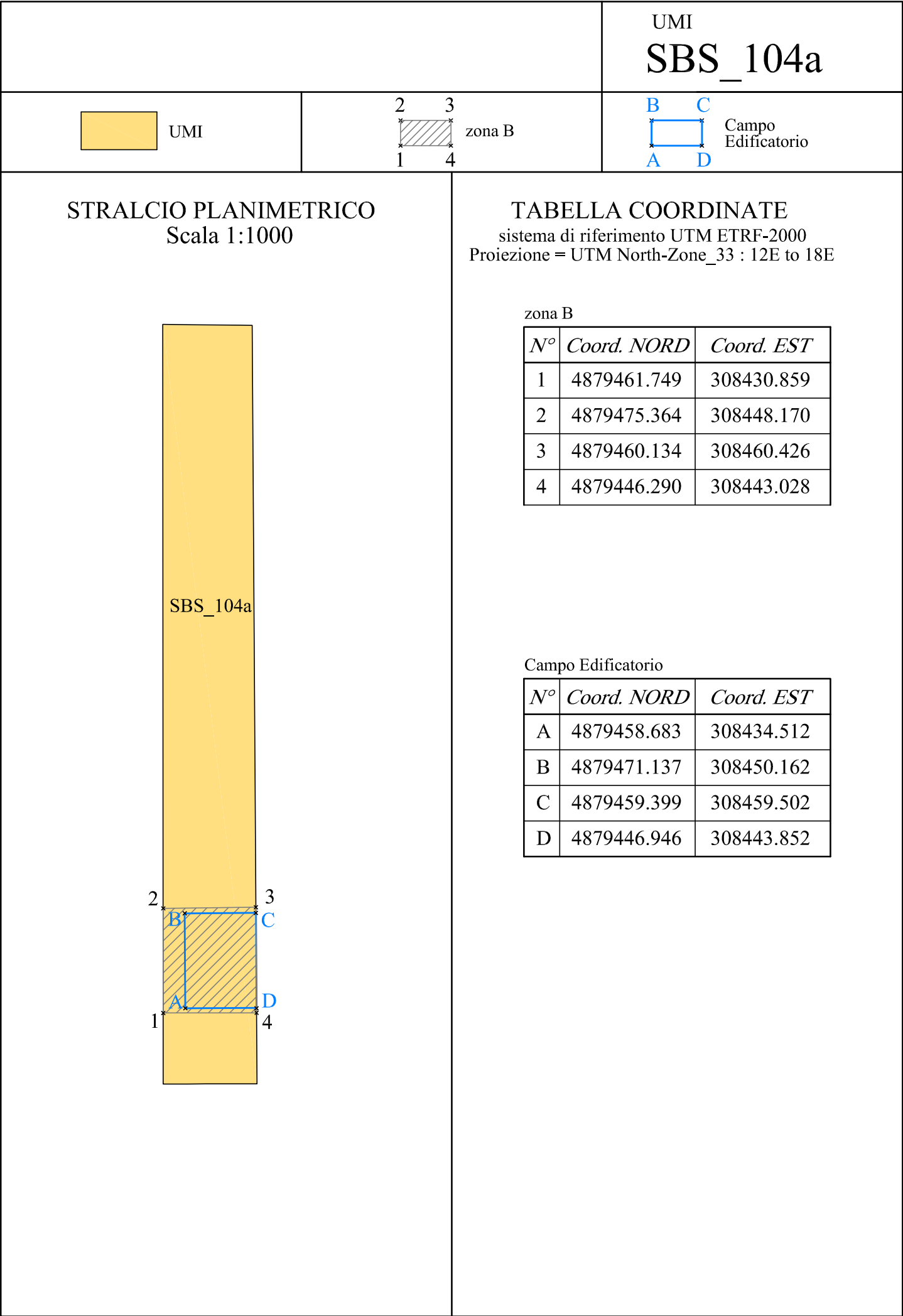


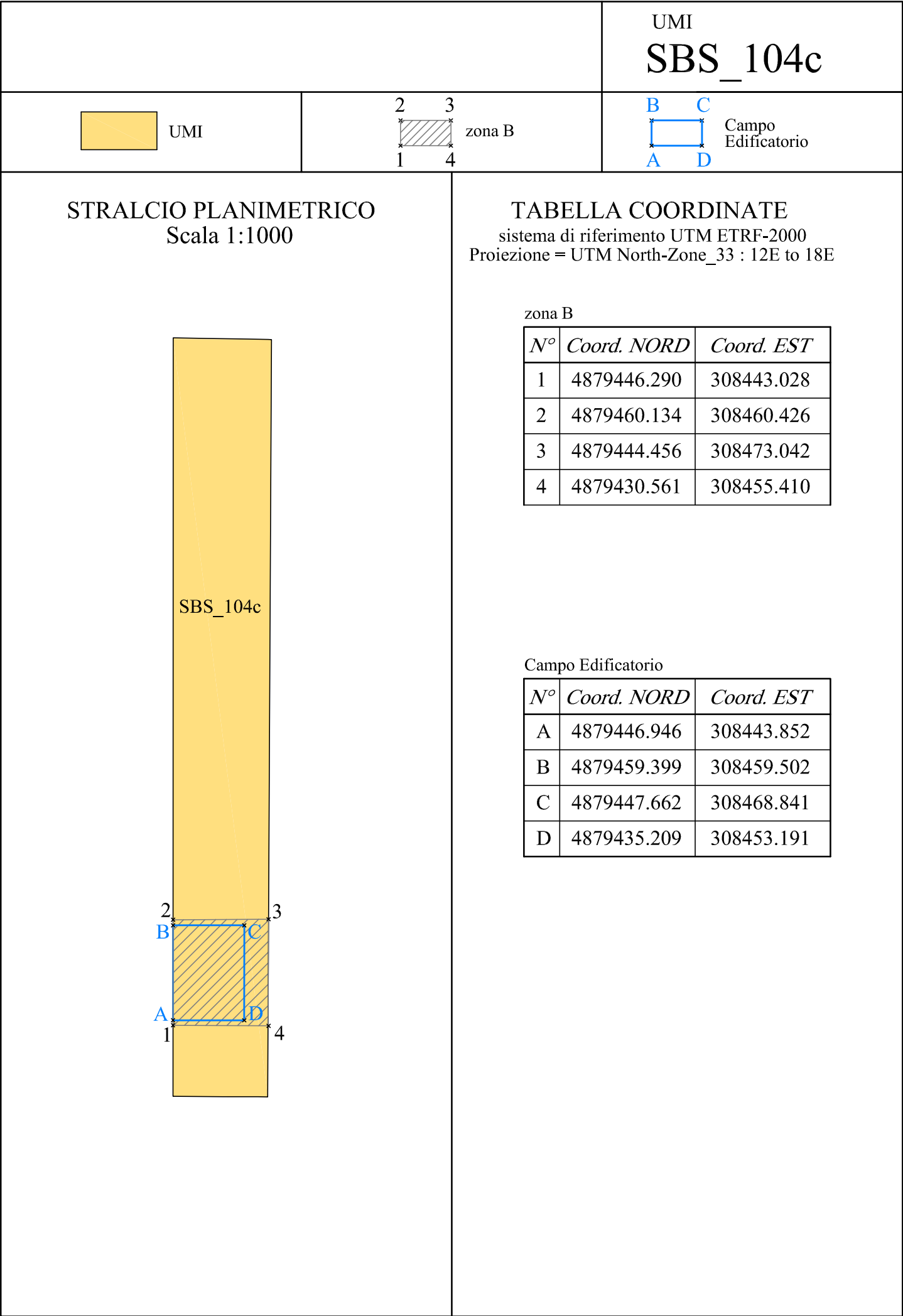


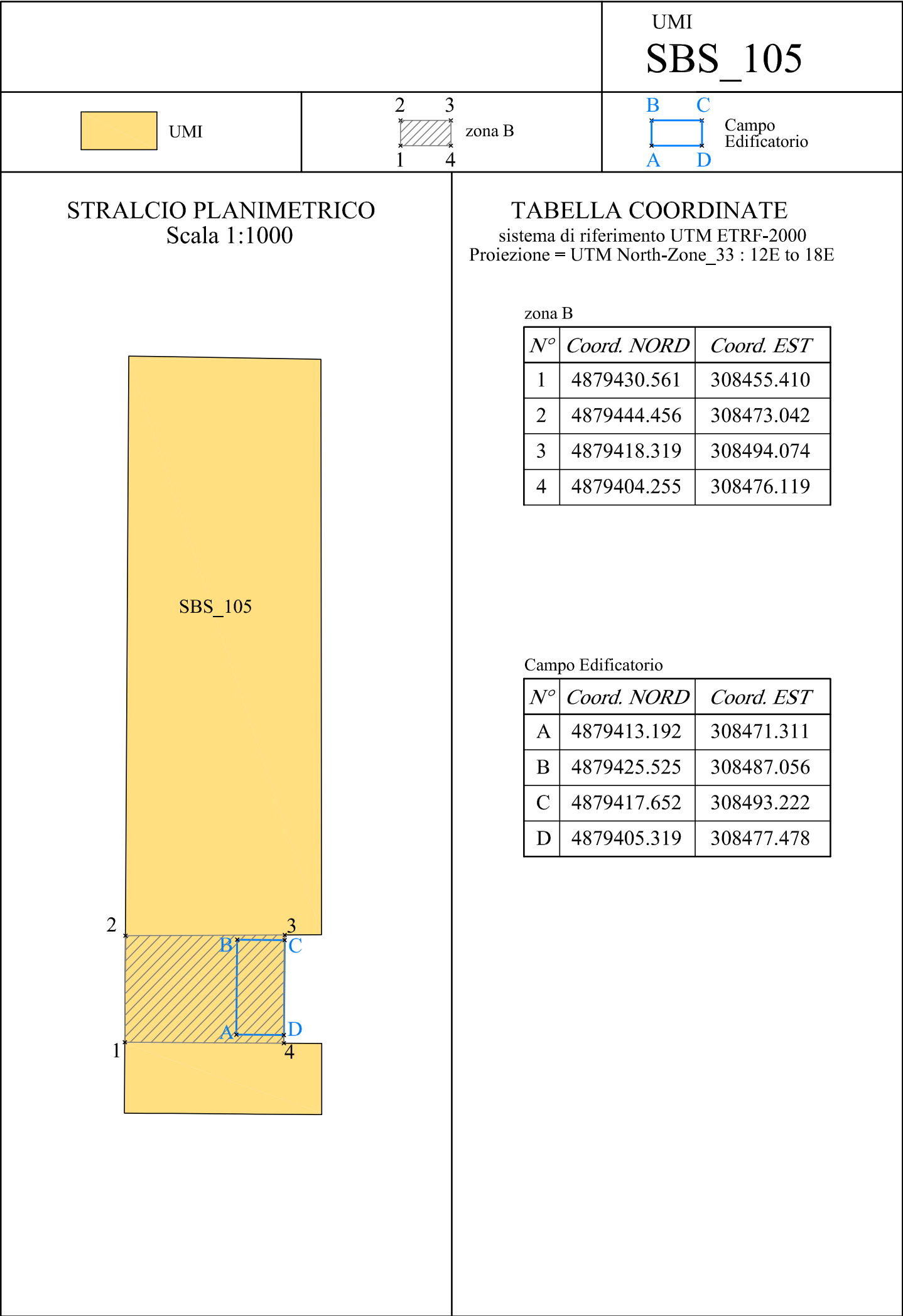


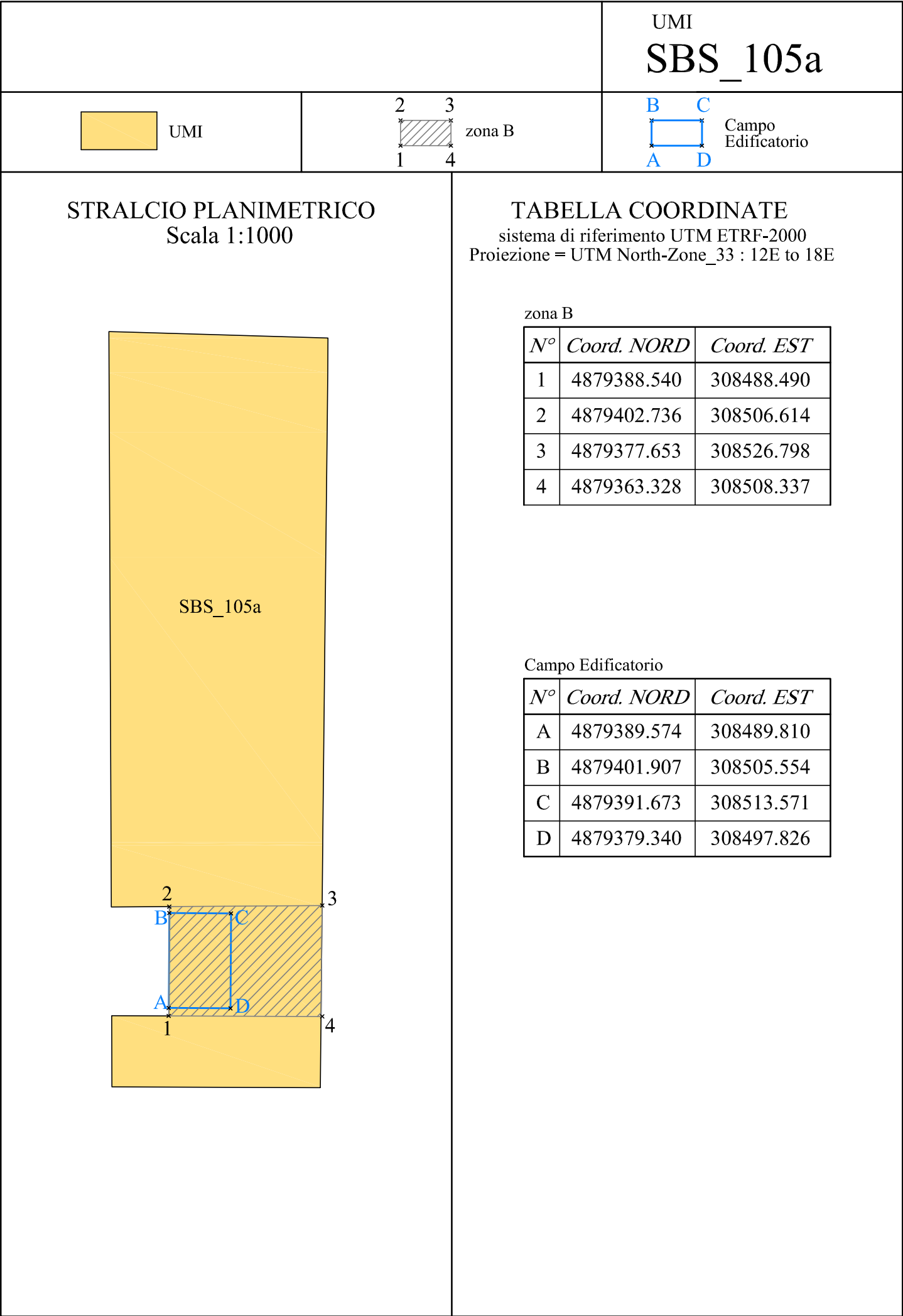


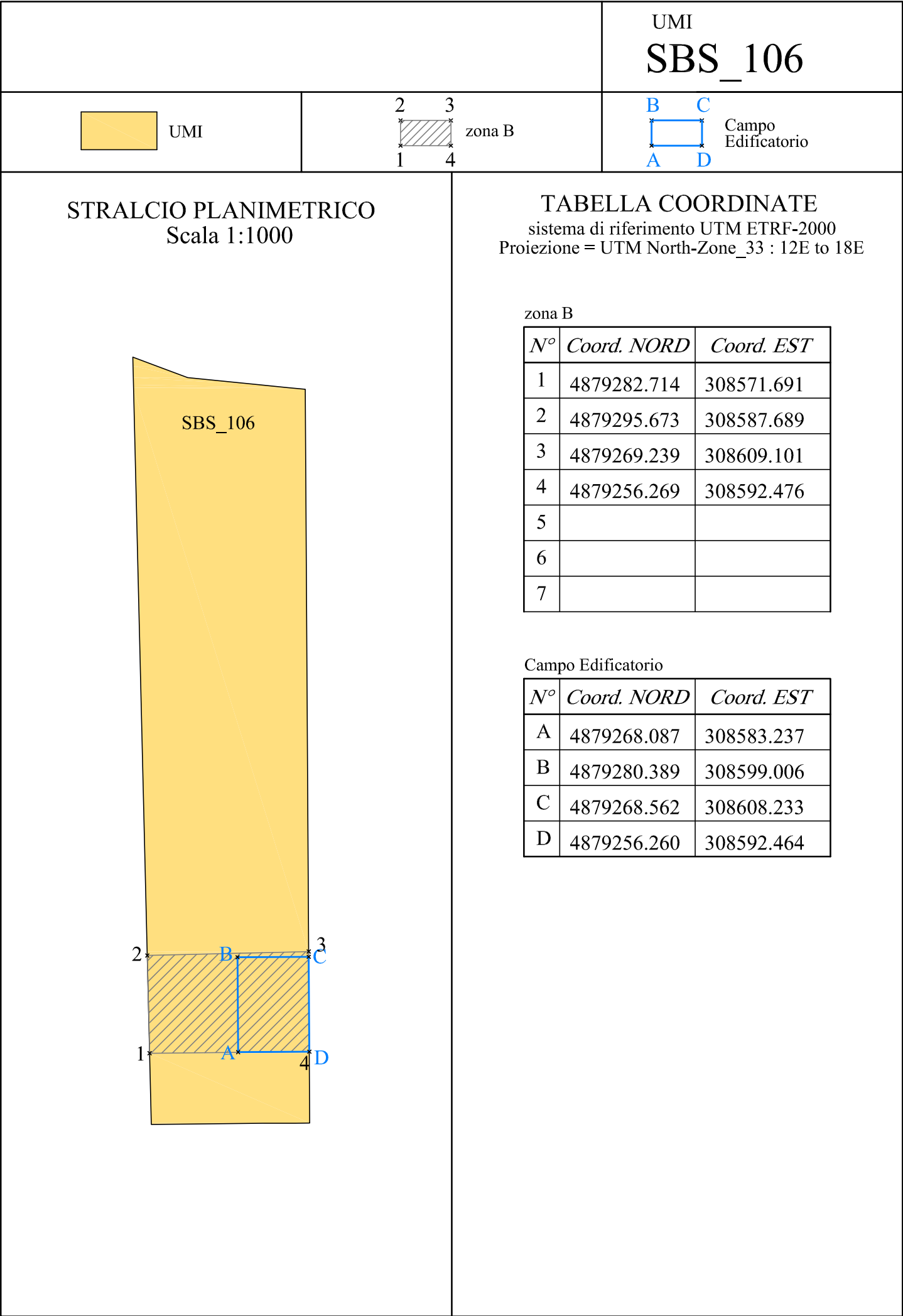


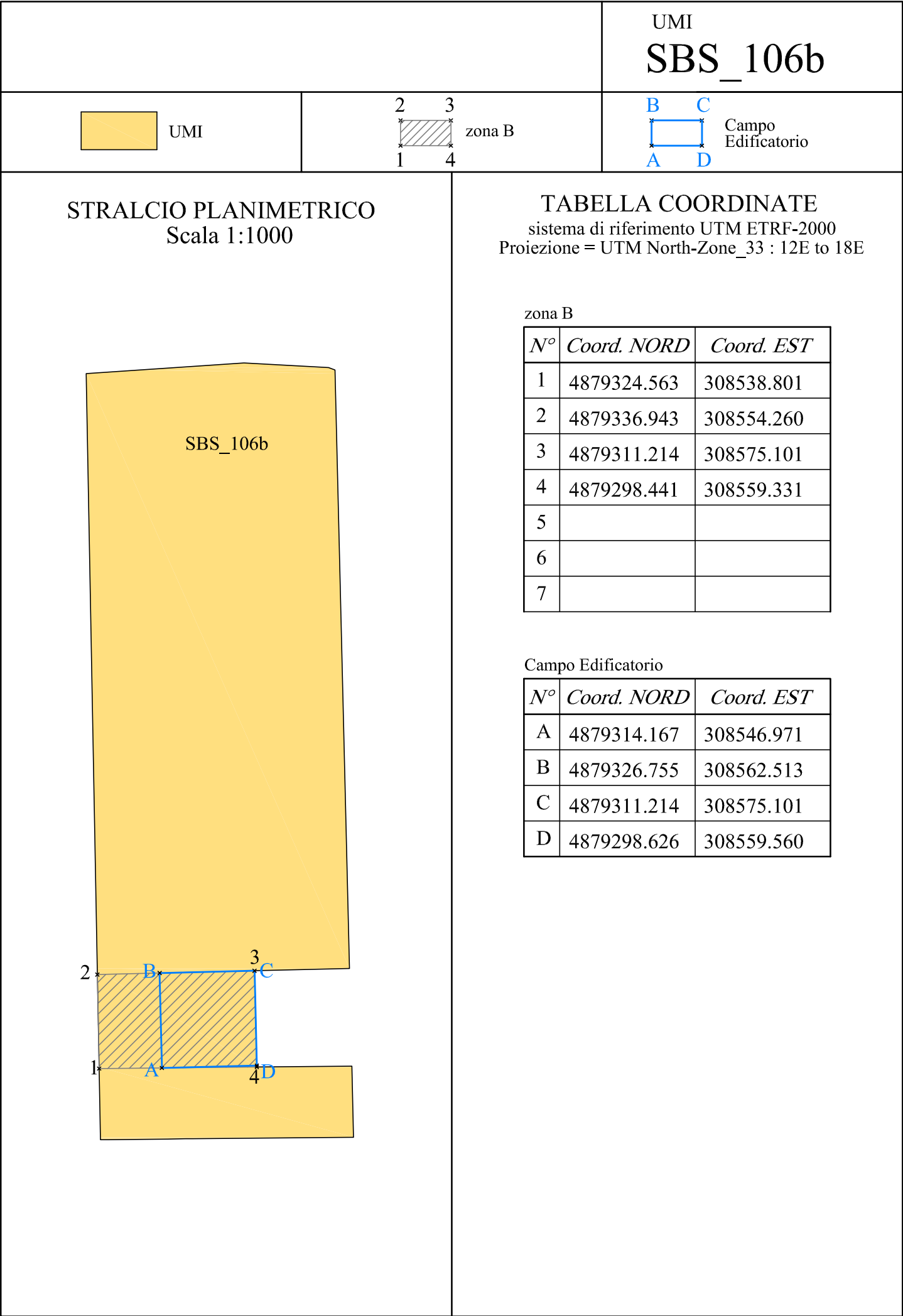


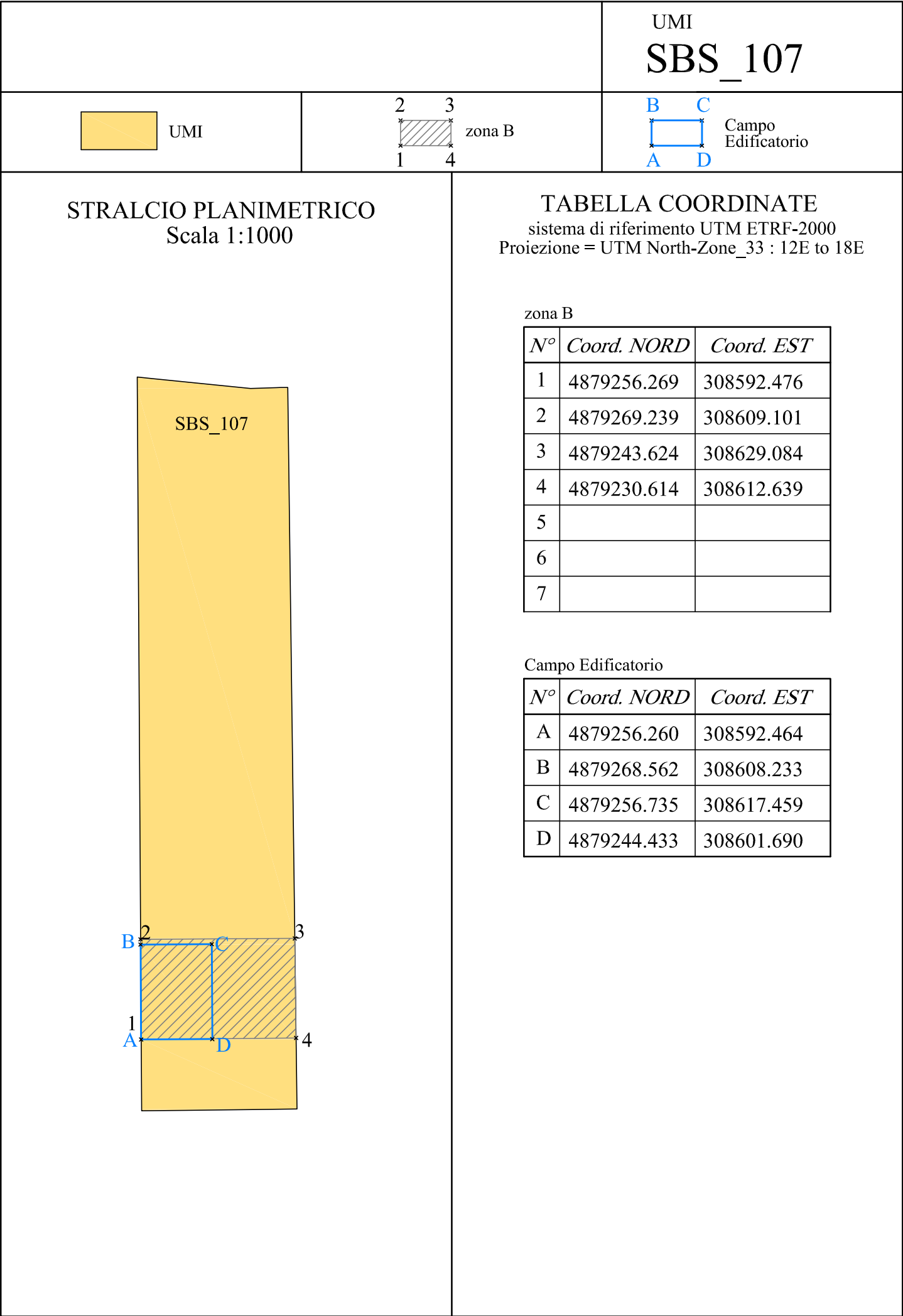


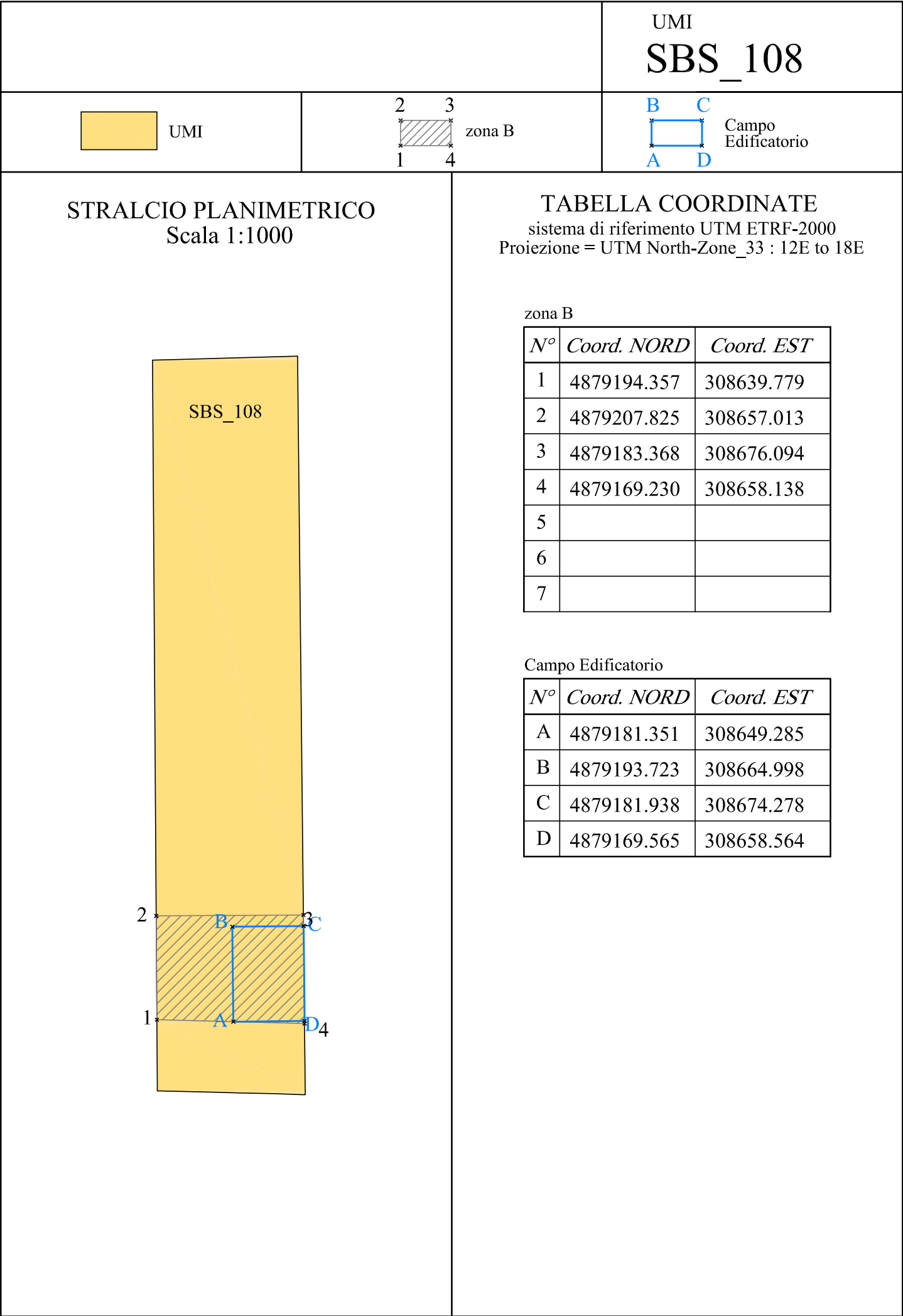






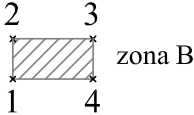
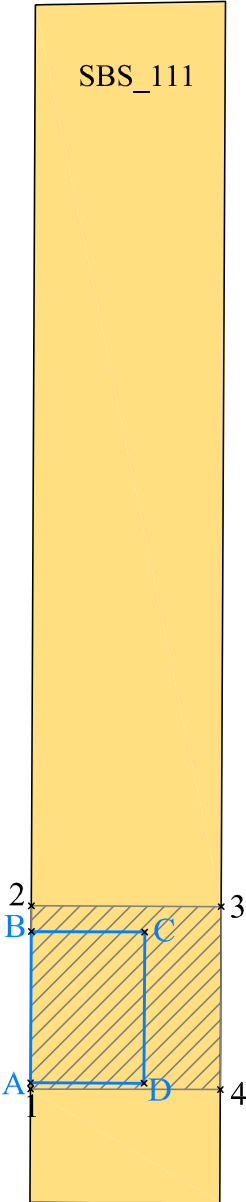


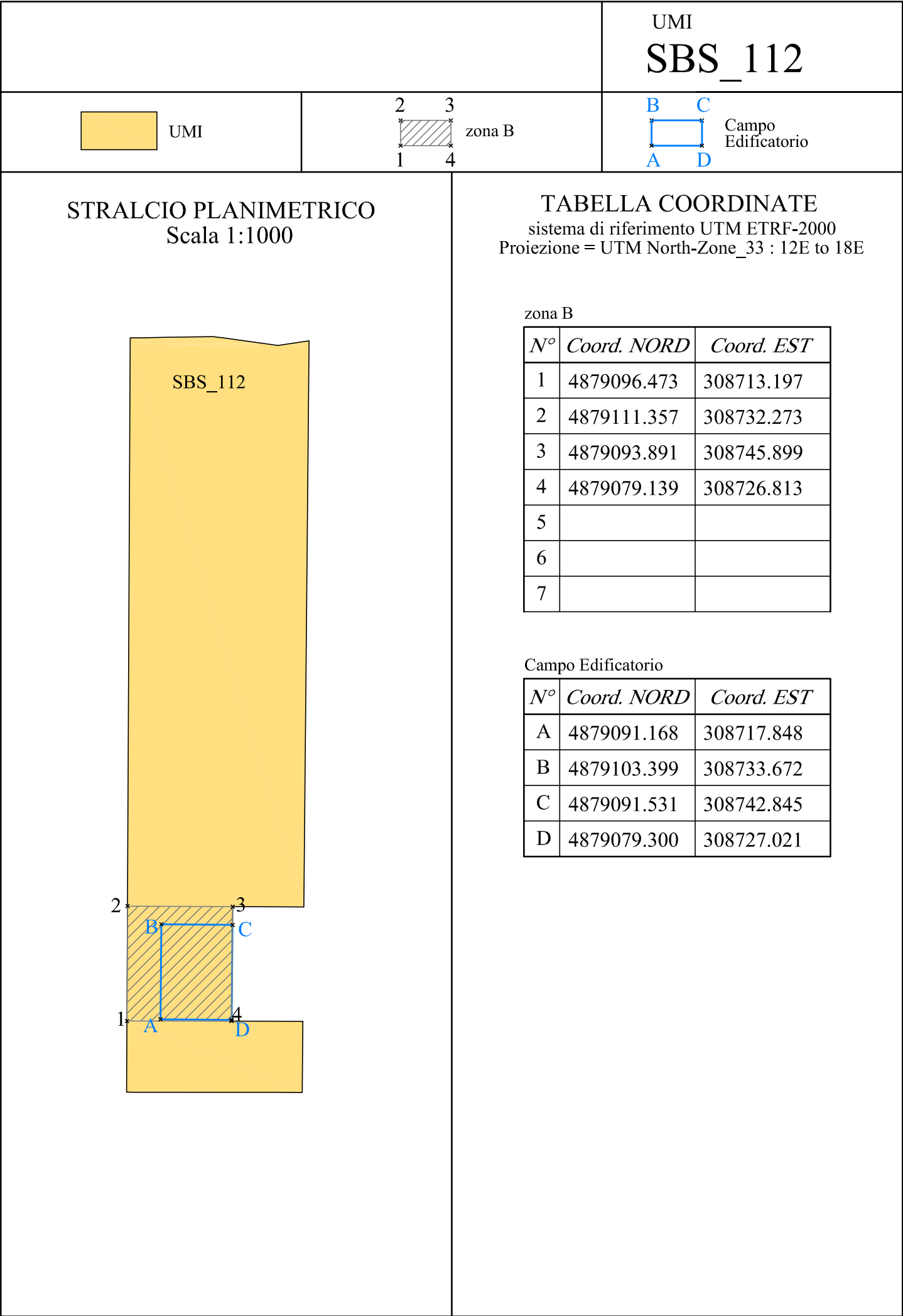


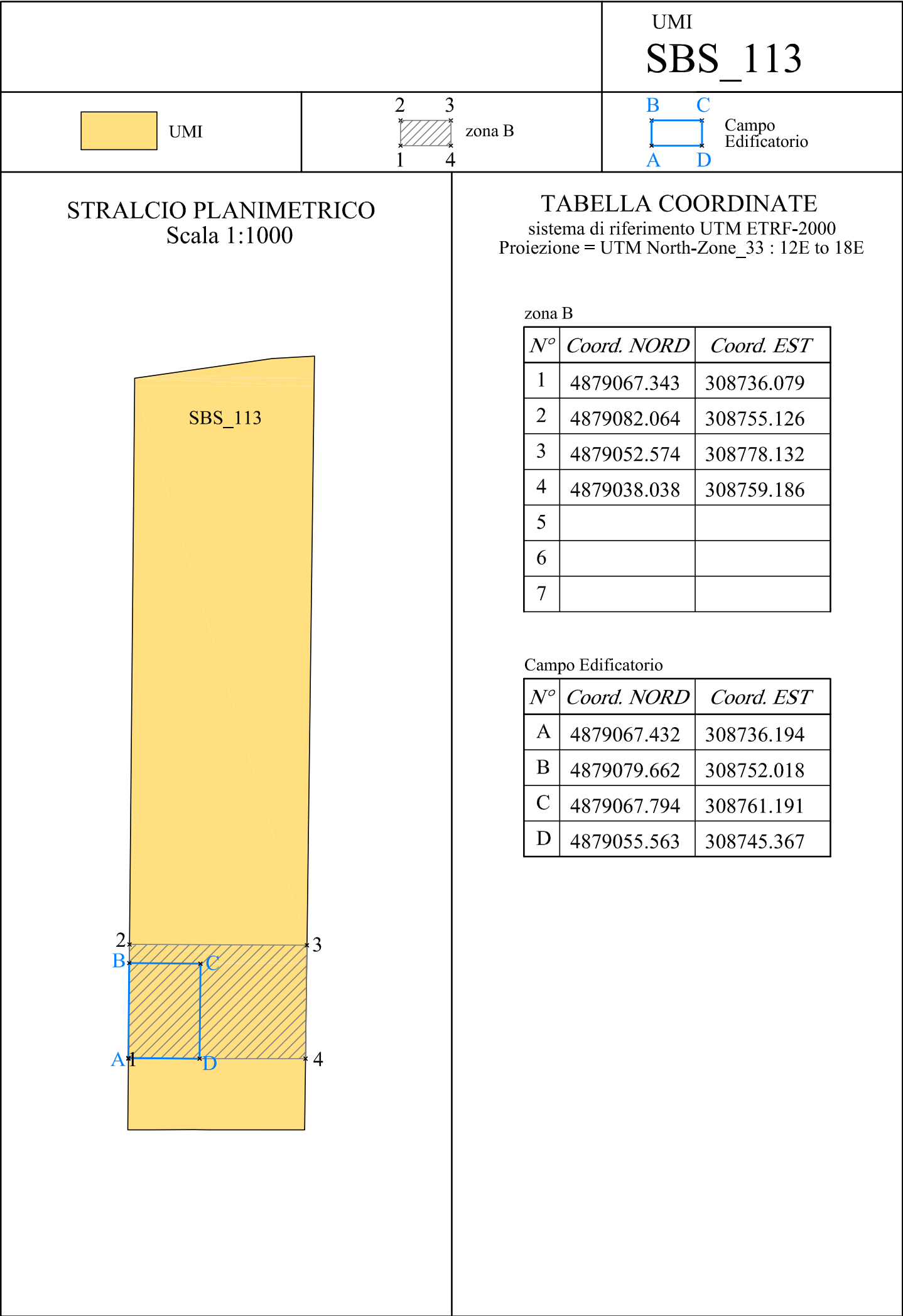


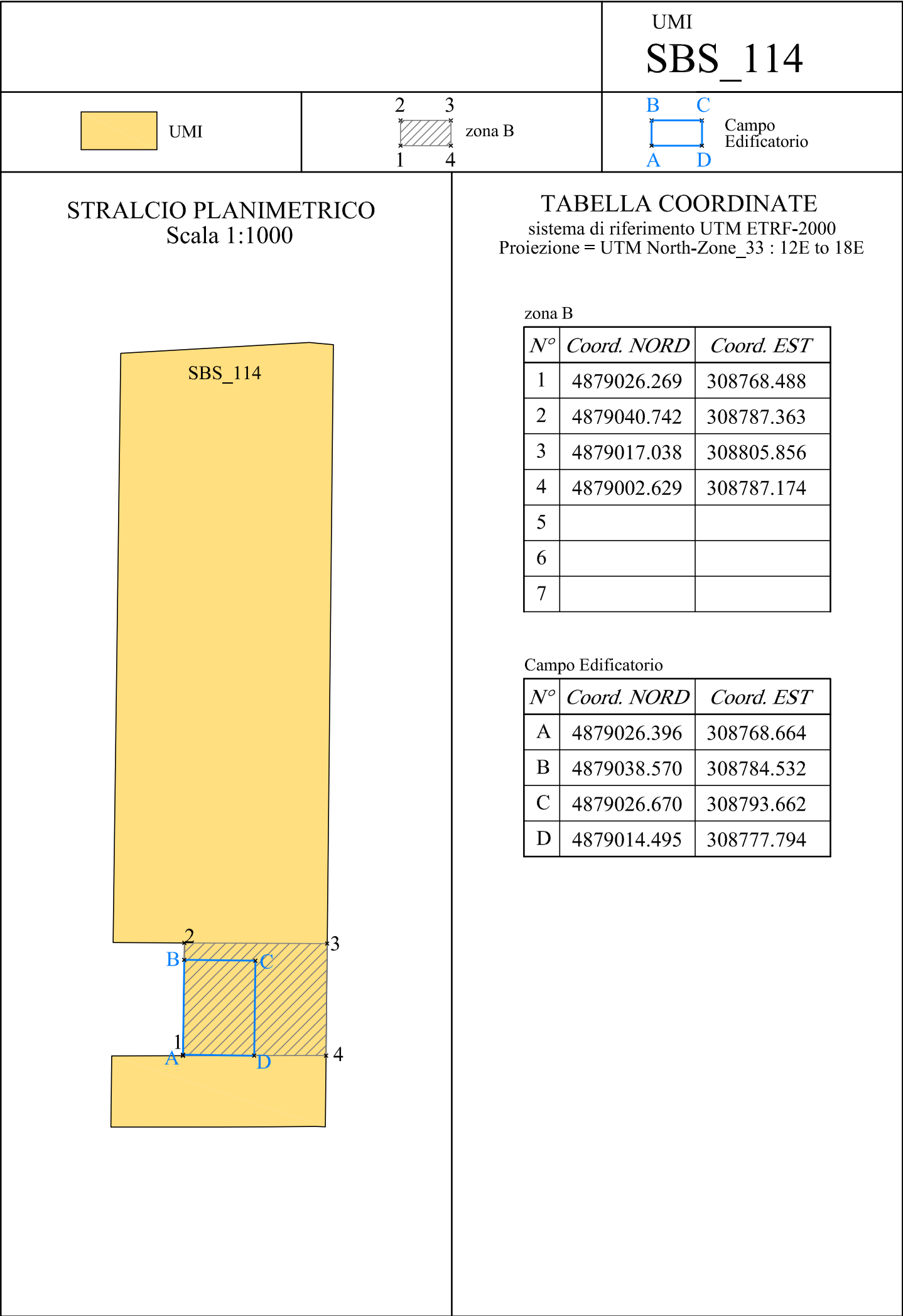
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UMI	23 14 zona B	B C A D Campo Edificatorio																																								
STRALCIO PLANIMETRICO Scala 1:1000 SBS_109 23 14 zona B		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879157.033</td><td>308666.894</td></tr><tr><td>2</td><td>4879171.541</td><td>308685.320</td></tr><tr><td>3</td><td>4879157.068</td><td>308696.611</td></tr><tr><td>4</td><td>4879142.102</td><td>308677.612</td></tr><tr><td>5</td><td></td><td></td></tr><tr><td>6</td><td></td><td></td></tr><tr><td>7</td><td></td><td></td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879157.780</td><td>308667.843</td></tr><tr><td>B</td><td>4879170.153</td><td>308683.557</td></tr><tr><td>C</td><td>4879162.296</td><td>308689.743</td></tr><tr><td>D</td><td>4879149.923</td><td>308674.030</td></tr></table>		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			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
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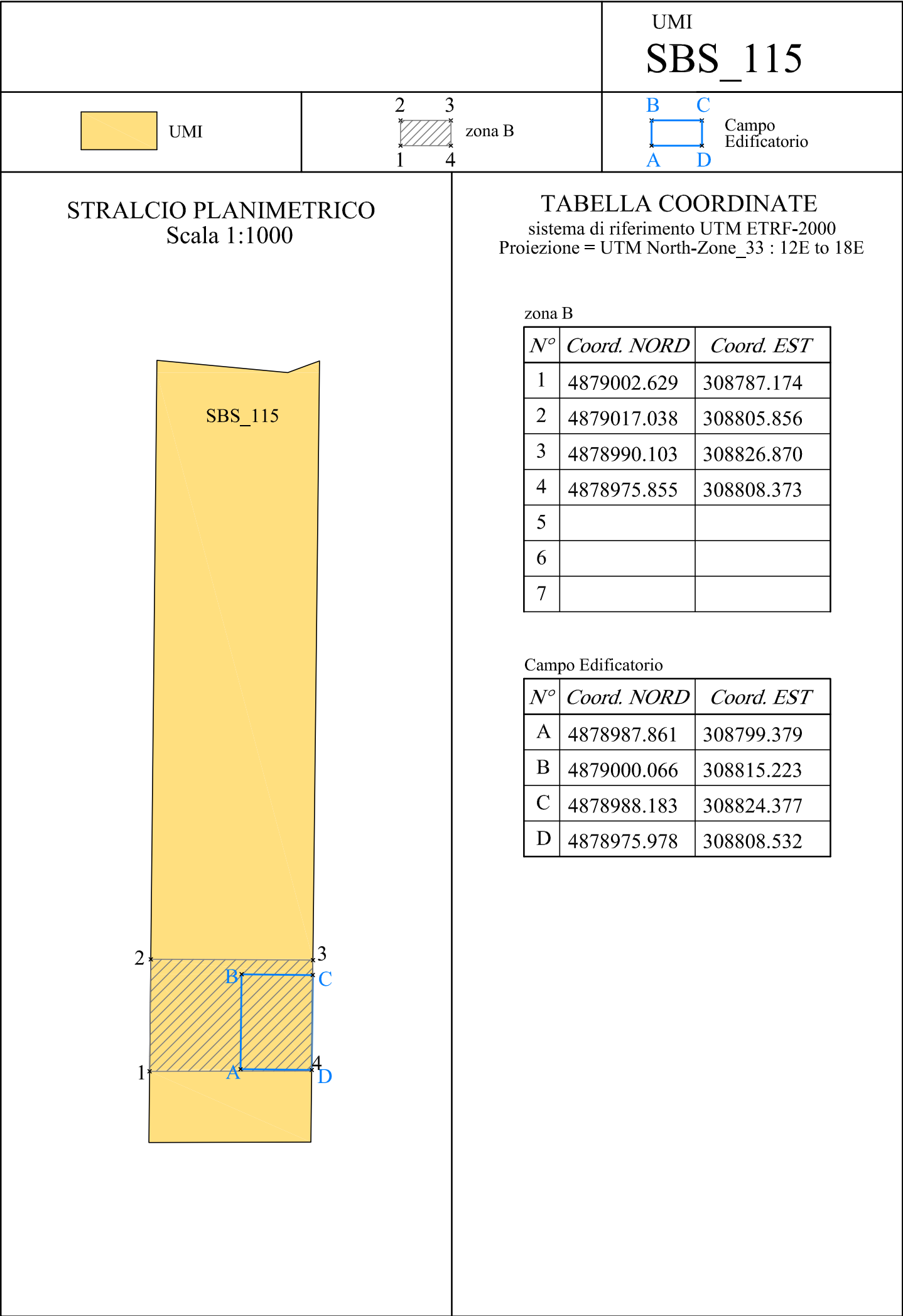
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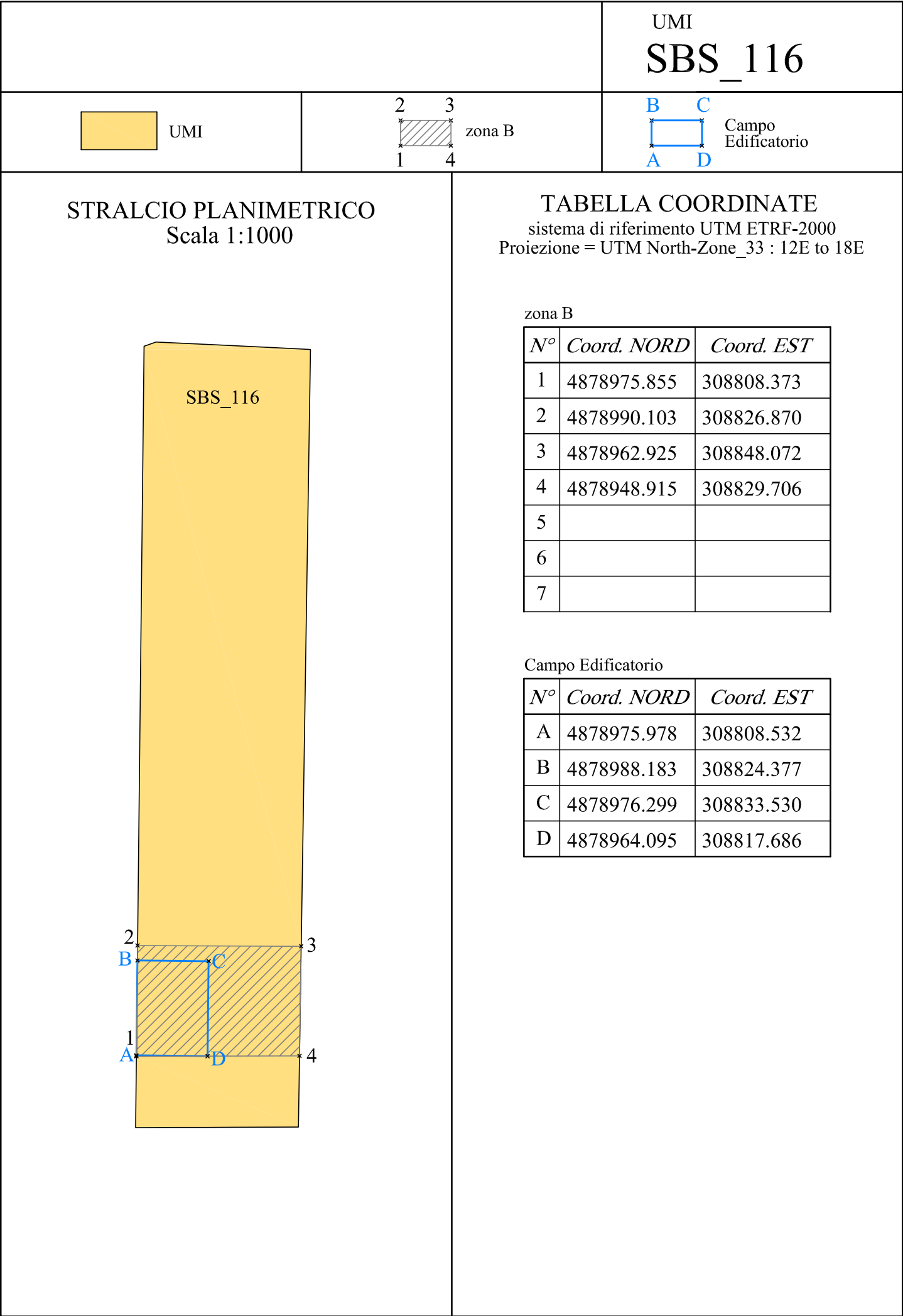
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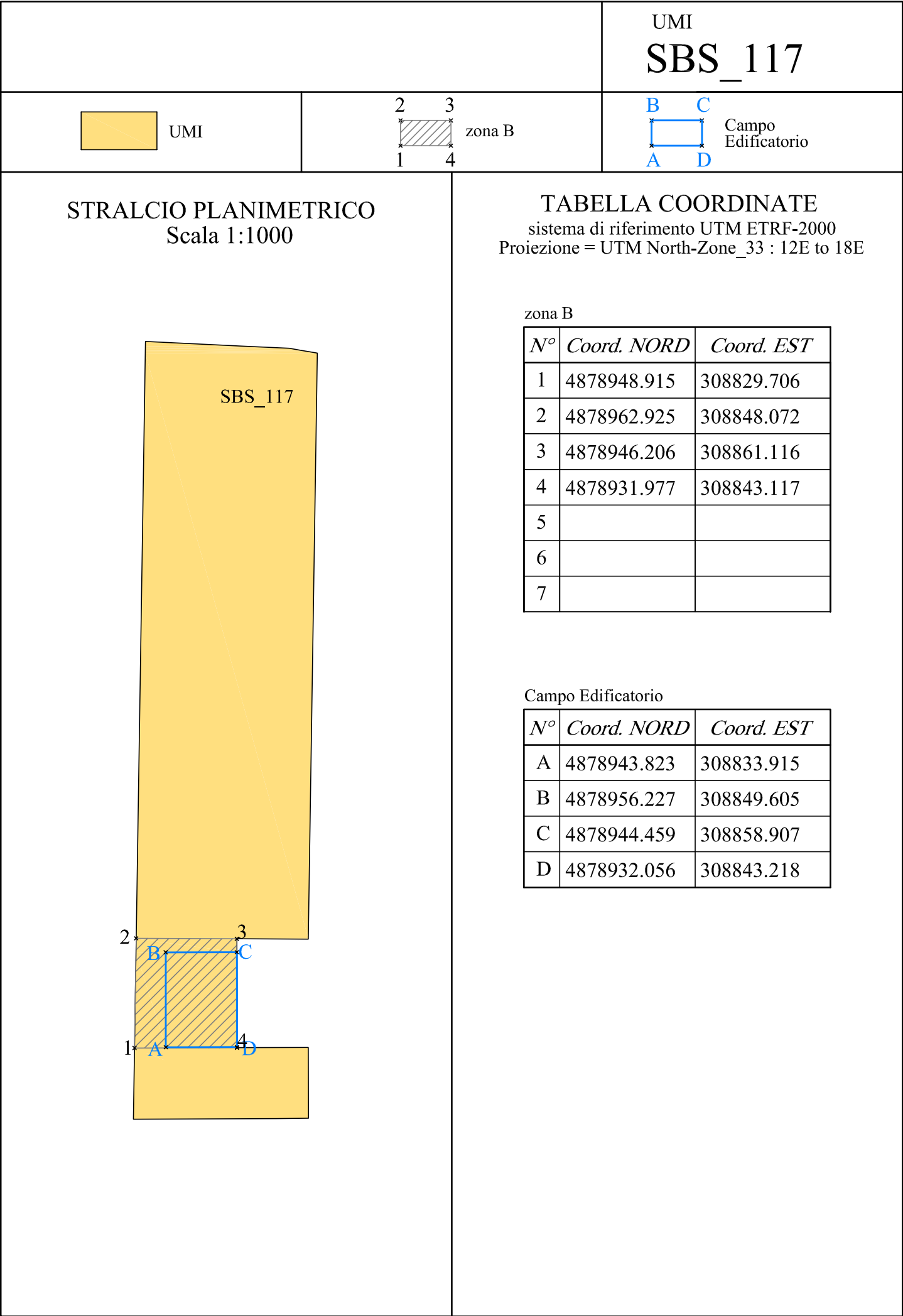


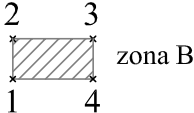
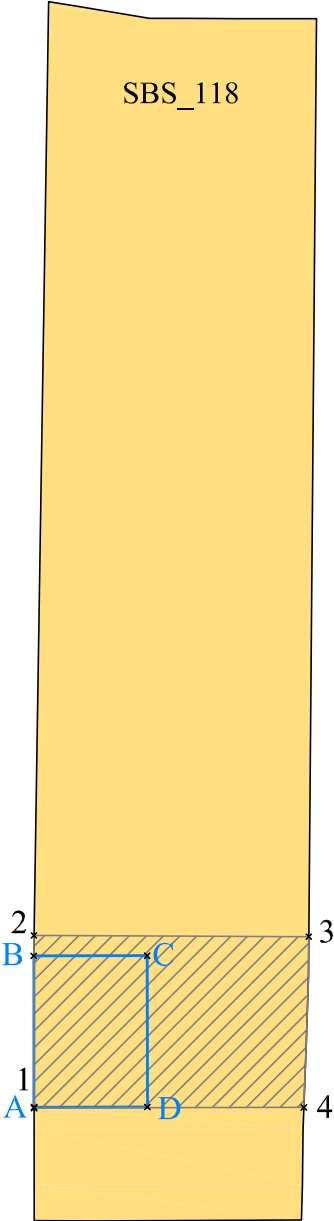


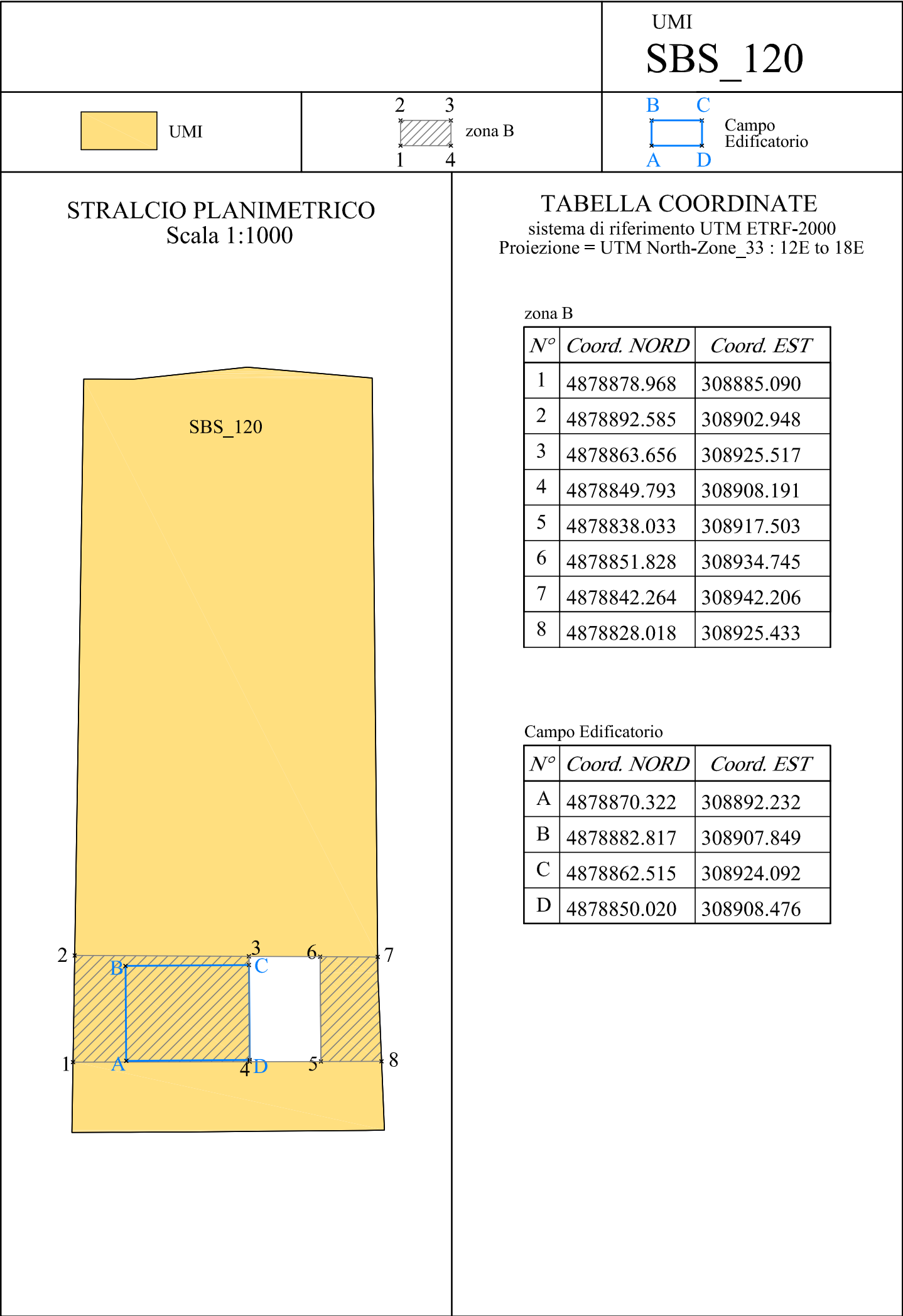


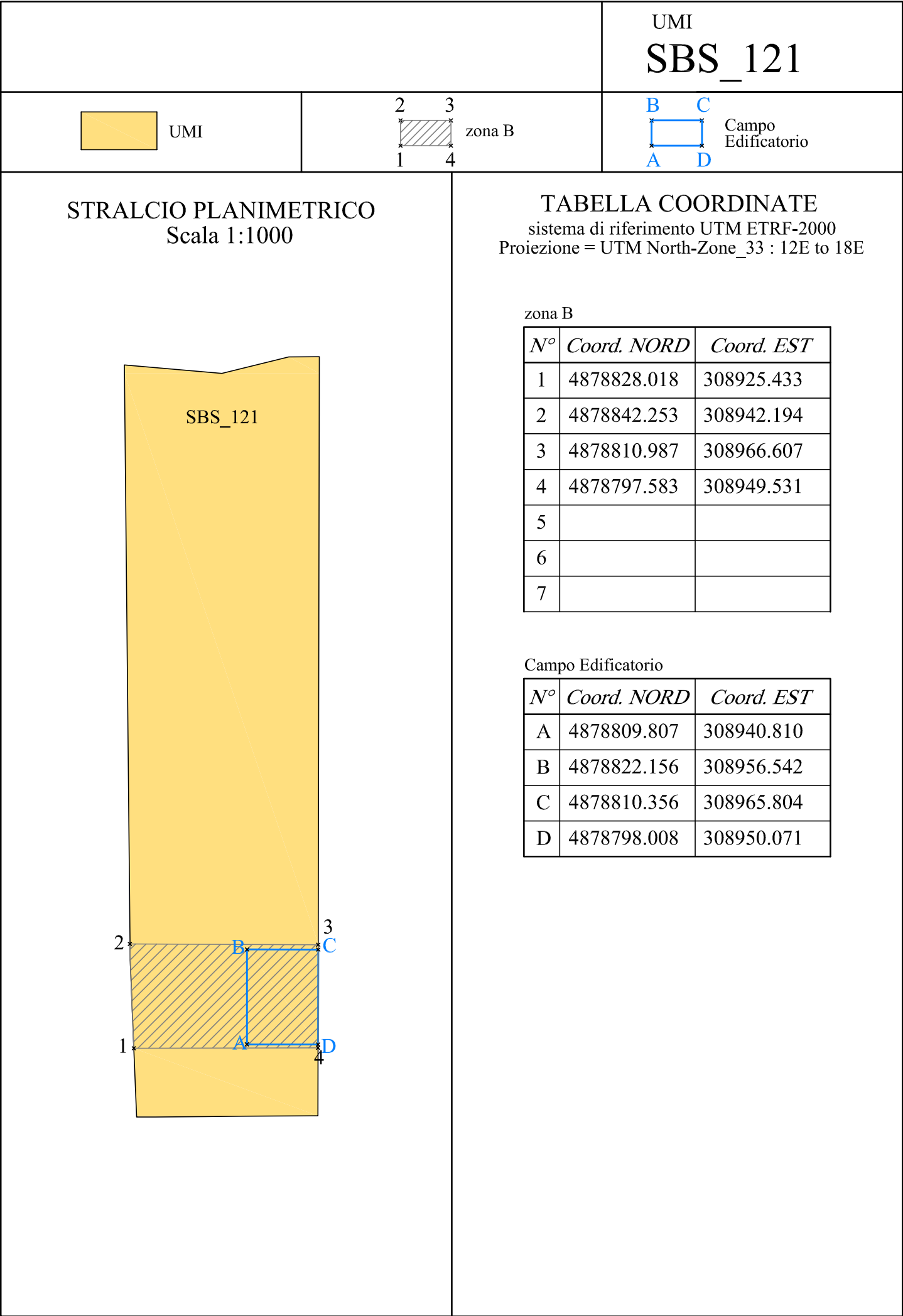






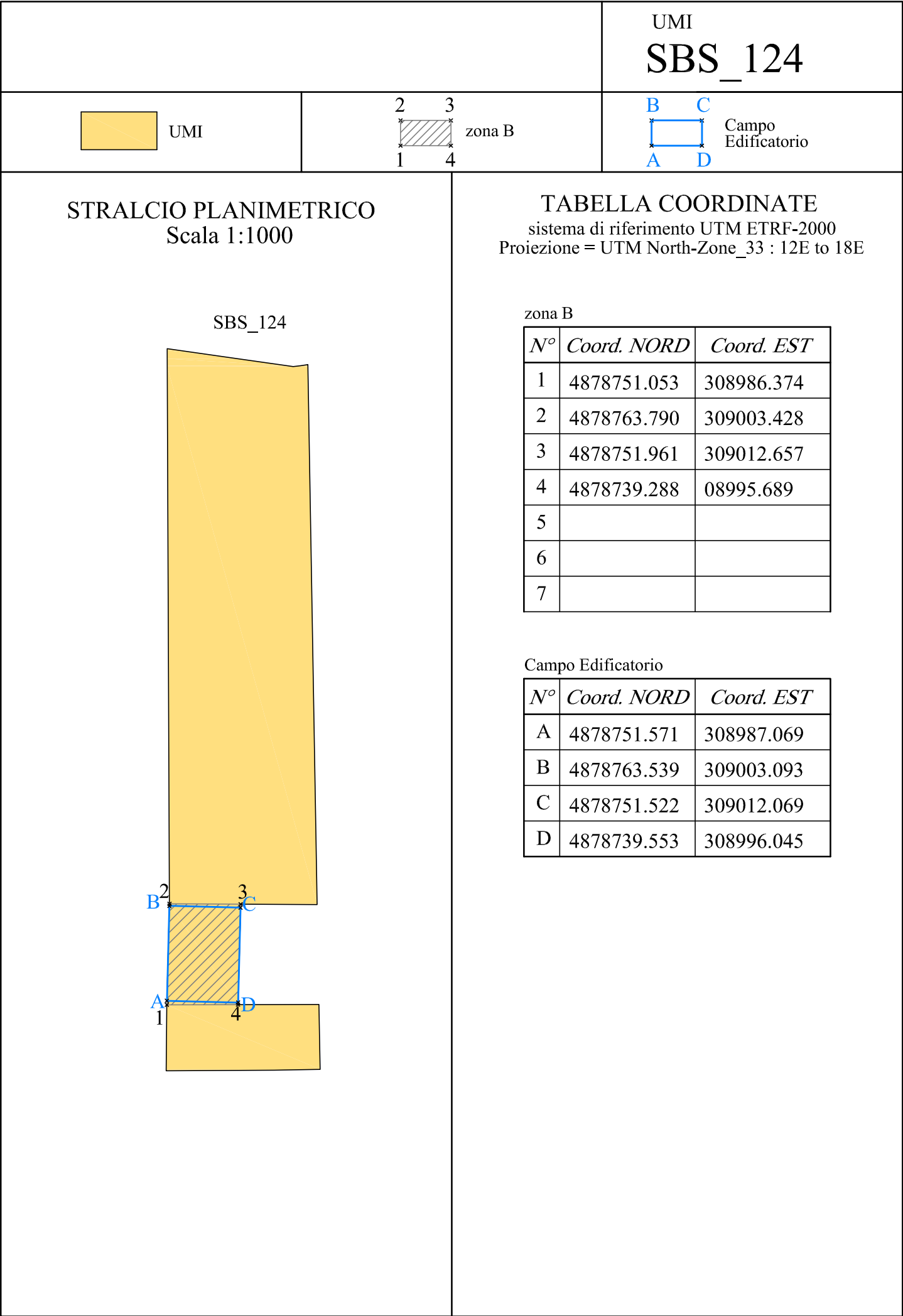
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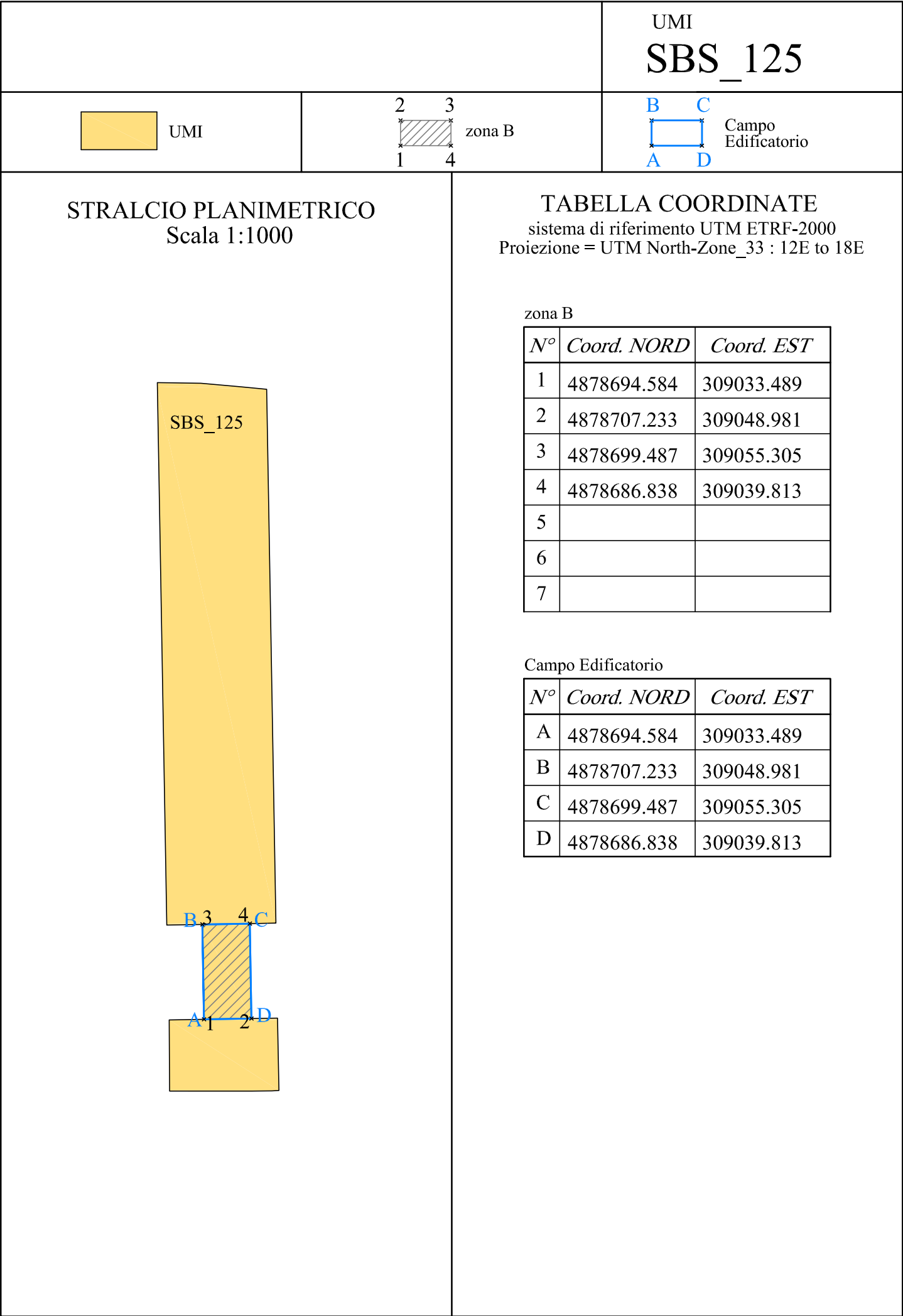


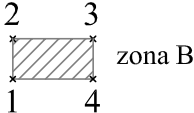
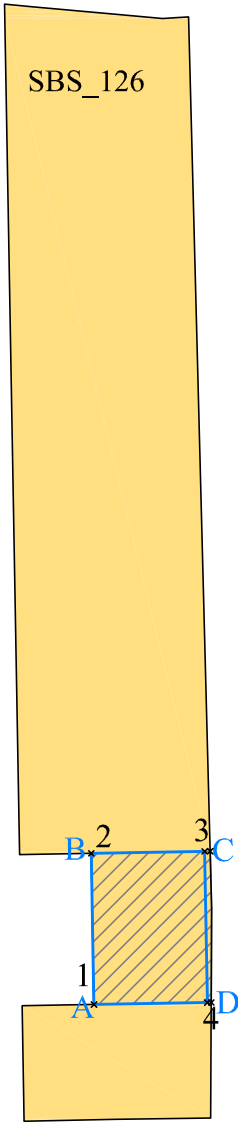
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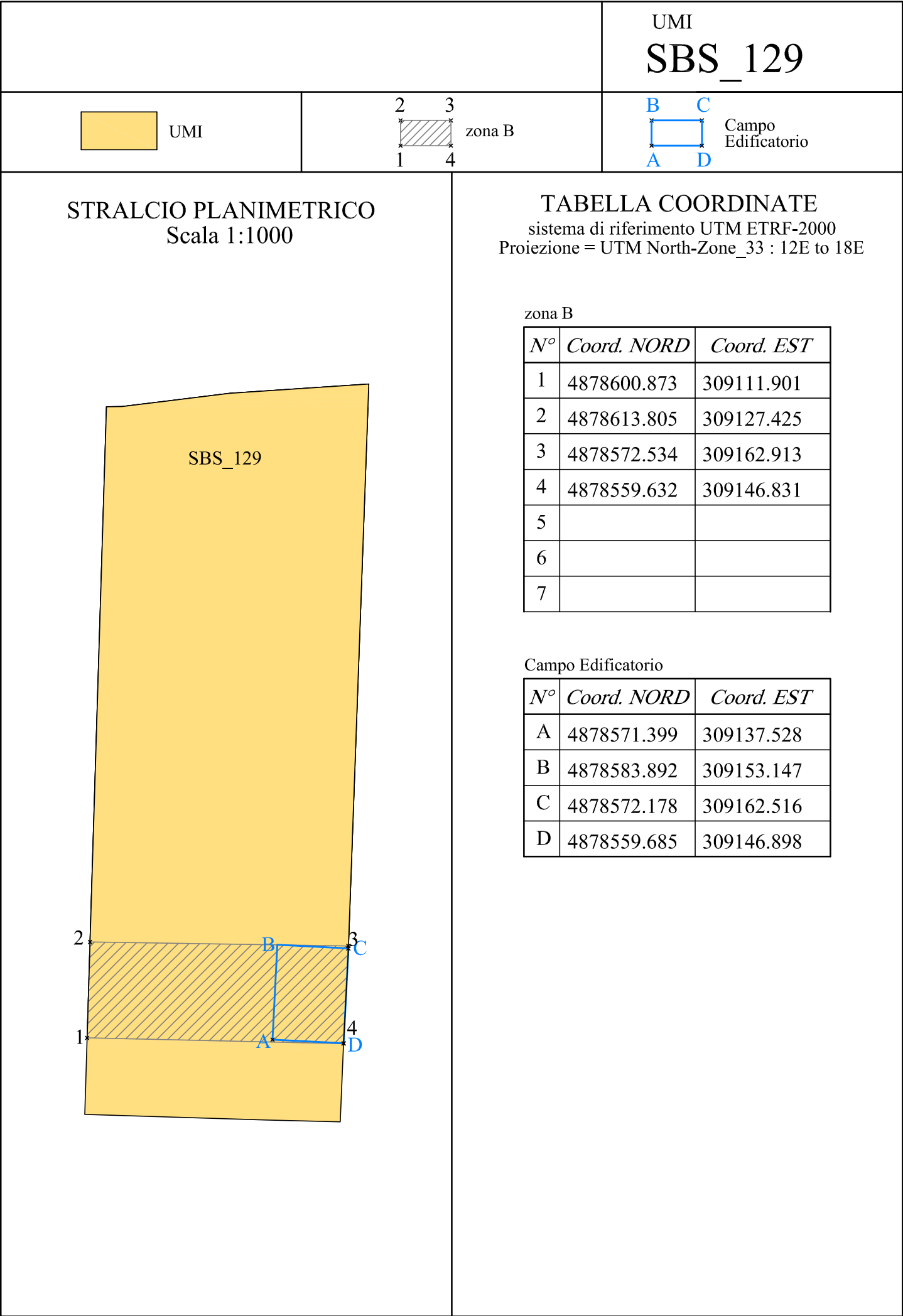
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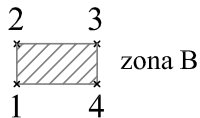
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SBS_131 2314 BCAD		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878559.632</td><td>309146.831</td></tr><tr><td>2</td><td>4878572.534</td><td>309162.913</td></tr><tr><td>3</td><td>4878560.604</td><td>309172.060</td></tr><tr><td>4</td><td>4878547.753</td><td>309155.994</td></tr><tr><td>5</td><td>4878535.874</td><td>309165.157</td></tr><tr><td>6</td><td>4878548.751</td><td>309181.256</td></tr><tr><td>7</td><td>4878536.921</td><td>309184.040</td></tr><tr><td>8</td><td>4878527.016</td><td>309171.989</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878547.972</td><td>309156.268</td></tr><tr><td>B</td><td>4878559.685</td><td>309146.898</td></tr><tr><td>C</td><td>4878572.178</td><td>309162.516</td></tr><tr><td>D</td><td>4878560.464</td><td>309171.886</td></tr></table>		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	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
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STRALCIO PLANIMETRICO
Scala 1:1000

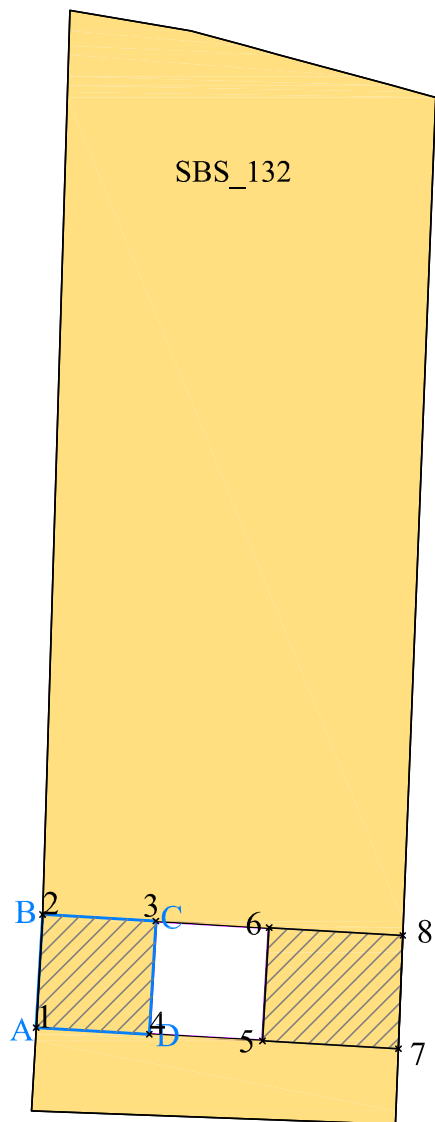


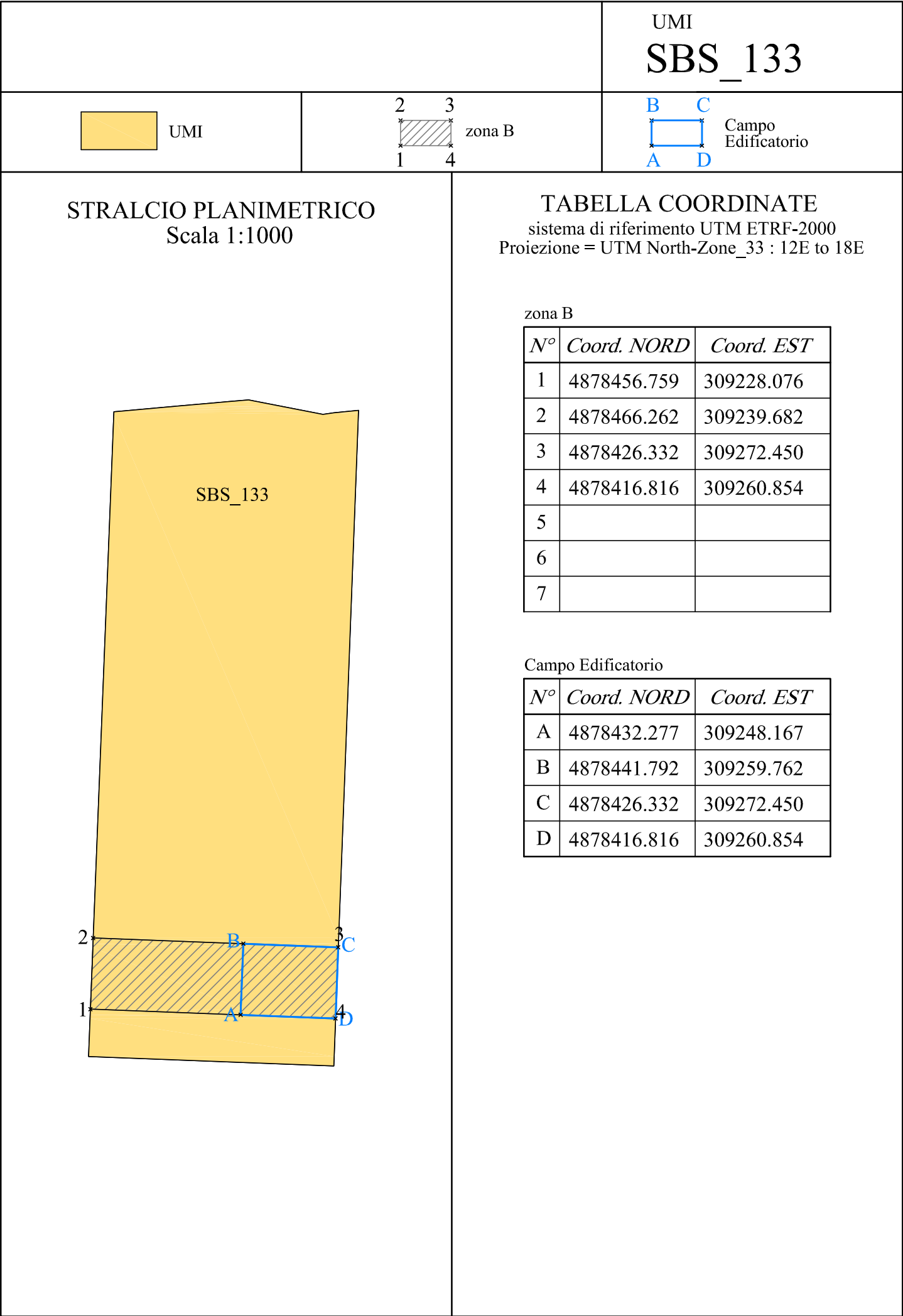
TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone_33 : 12E to 18E

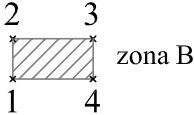
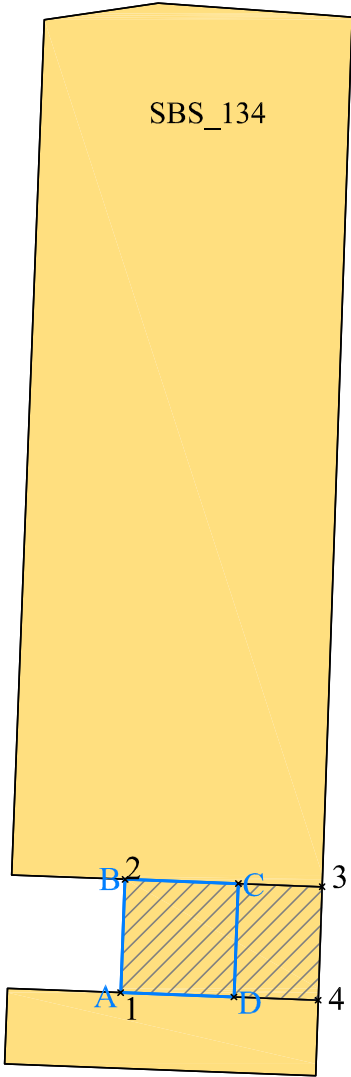
zona B

N°	Coord. NORD	Coord. EST
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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_134																																								
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878405.221</td><td>309270.370</td></tr><tr><td>2</td><td>4878414.736</td><td>309281.965</td></tr><tr><td>3</td><td>4878394.567</td><td>309298.517</td></tr><tr><td>4</td><td>4878385.013</td><td>309286.953</td></tr><tr><td>5</td><td></td><td></td></tr><tr><td>6</td><td></td><td></td></tr><tr><td>7</td><td></td><td></td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878405.221</td><td>309270.370</td></tr><tr><td>B</td><td>4878414.736</td><td>309281.965</td></tr><tr><td>C</td><td>4878403.141</td><td>309291.481</td></tr><tr><td>D</td><td>4878393.625</td><td>309279.886</td></tr></table>		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			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
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UMI	23 14 zona B	BC AD Campo Edificatorio																																								
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SBS_137

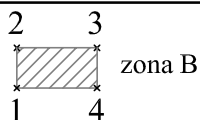
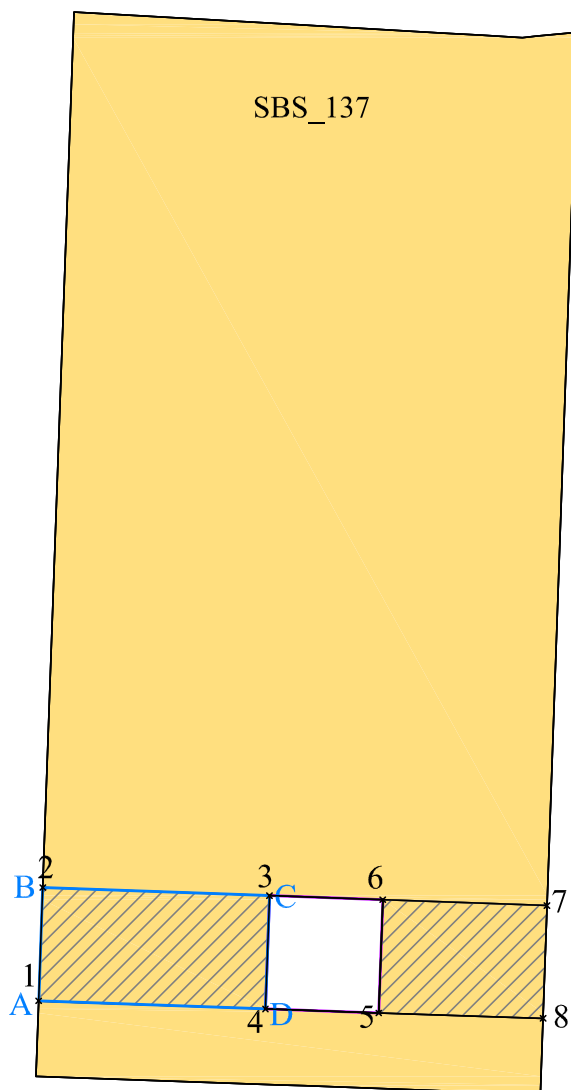
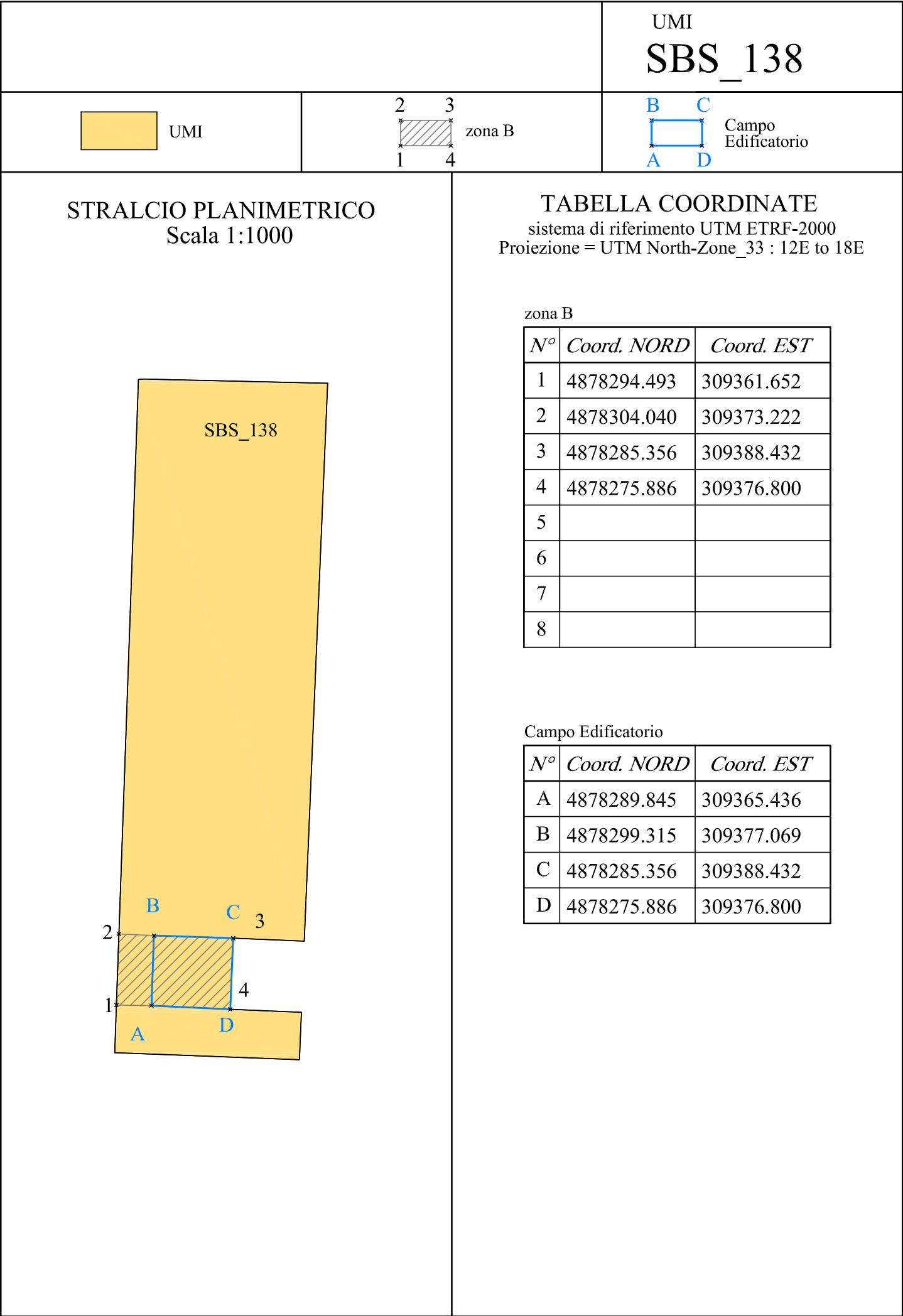


TABELLA COORDINATE
sistema di riferimento UTM ETRF-2000
Proiezione = UTM North-Zone 33 : 12E to 18E

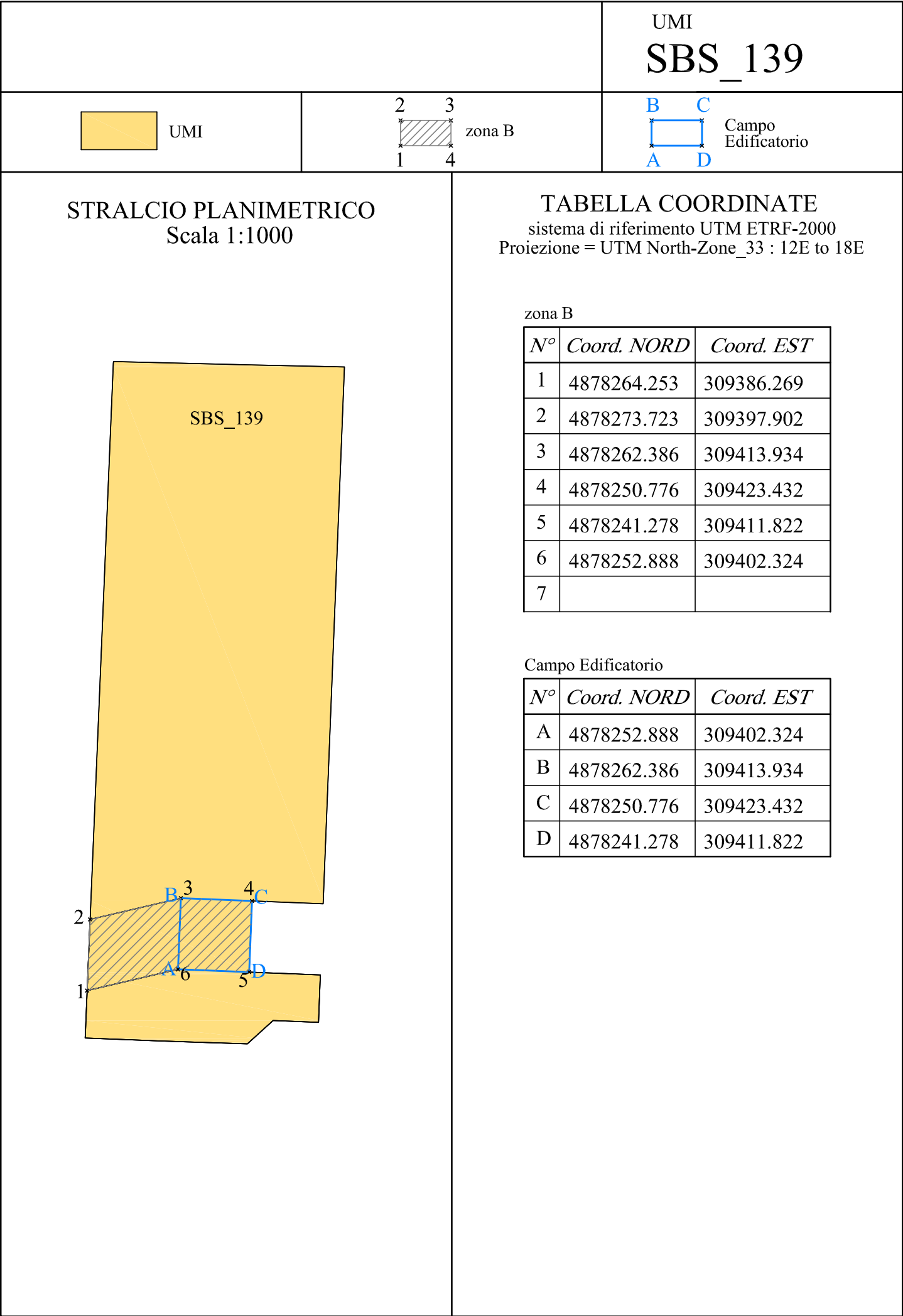


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2	4878363.186	309324.334
3	4878340.041	309343.421
4	4878330.498	309331.849
5	4878318.925	309341.392
6	4878328.463	309352.958
7	4878311.692	309366.782
8	4878302.193	309355.271

Campo Edificatorio		
<i>Nº</i>	<i>Coord. NORD</i>	<i>Coord. EST</i>
A	4878353.643	309312.762
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C	4878340.041	309343.421
D	4878330.498	309331.849



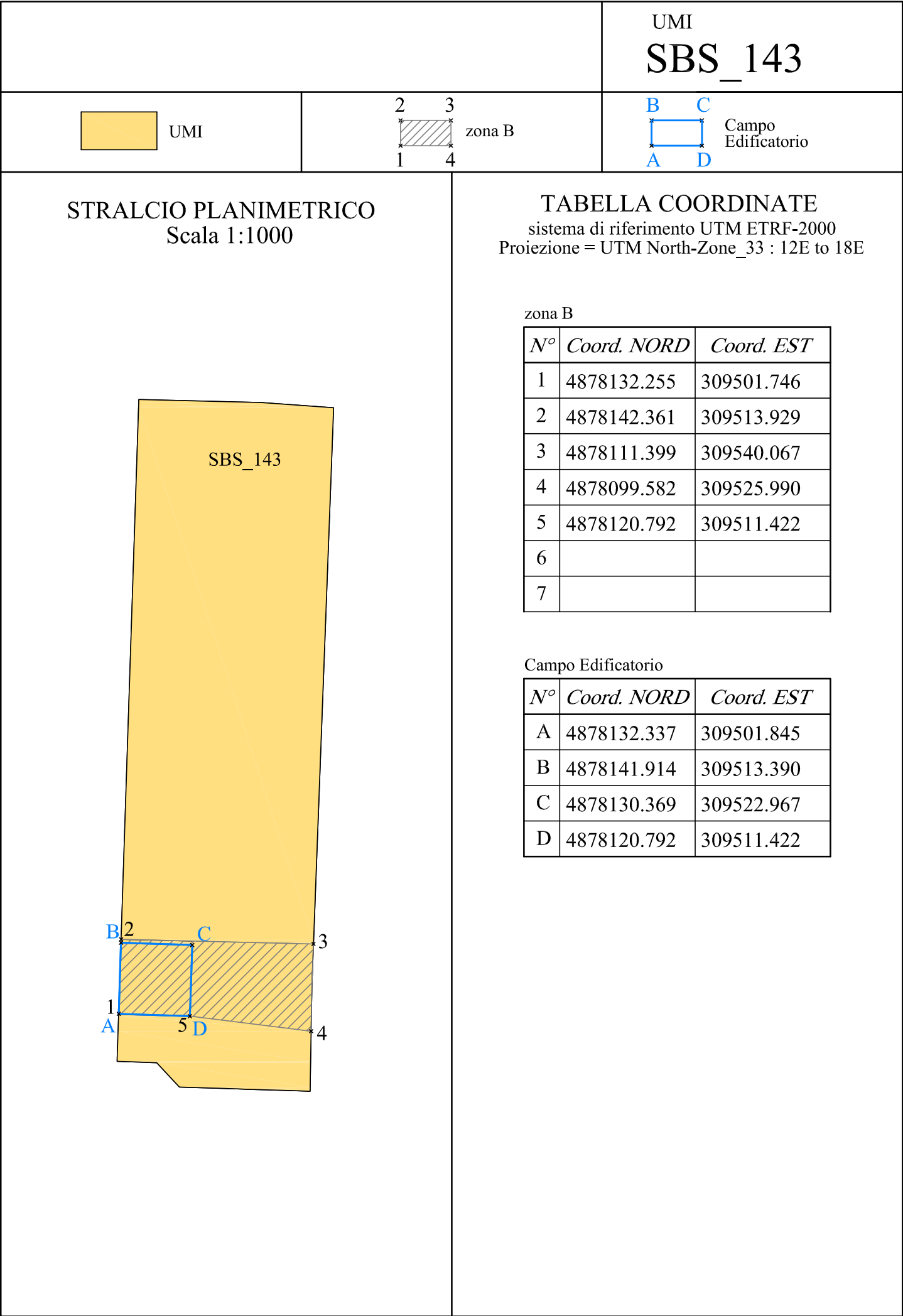
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UMI	2314 zona B	B C A D Campo Edificatorio																																								
STRALCIO PLANIMETRICO Scala 1:1000 SBS_138a B23C A14D		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878302.193</td><td>309355.271</td></tr><tr><td>2</td><td>4878311.692</td><td>309366.782</td></tr><tr><td>3</td><td>4878303.976</td><td>309373.143</td></tr><tr><td>4</td><td>4878294.432</td><td>309361.577</td></tr><tr><td>5</td><td></td><td></td></tr><tr><td>6</td><td></td><td></td></tr><tr><td>7</td><td></td><td></td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878302.146</td><td>309355.213</td></tr><tr><td>B</td><td>4878311.692</td><td>309366.782</td></tr><tr><td>C</td><td>4878303.979</td><td>309373.147</td></tr><tr><td>D</td><td>4878294.432</td><td>309361.577</td></tr></table>		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			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
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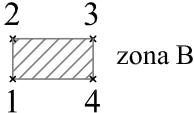
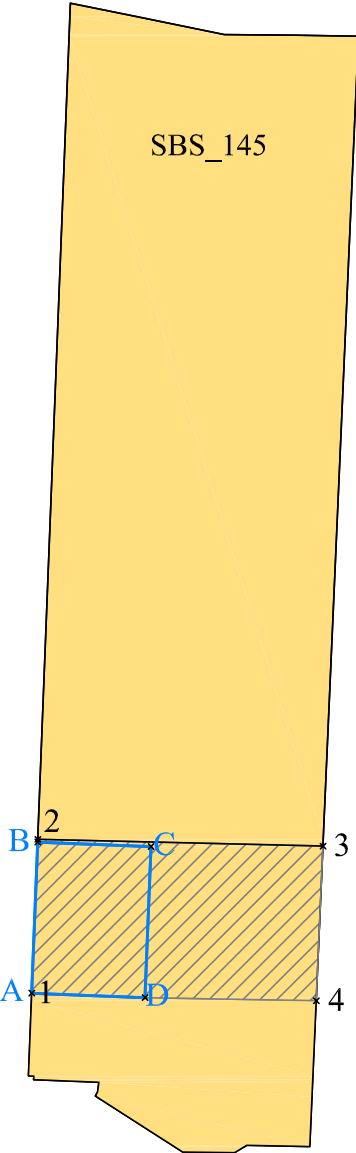
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UMI	23 14 zona B	BC AD Campo Edificatorio																																											
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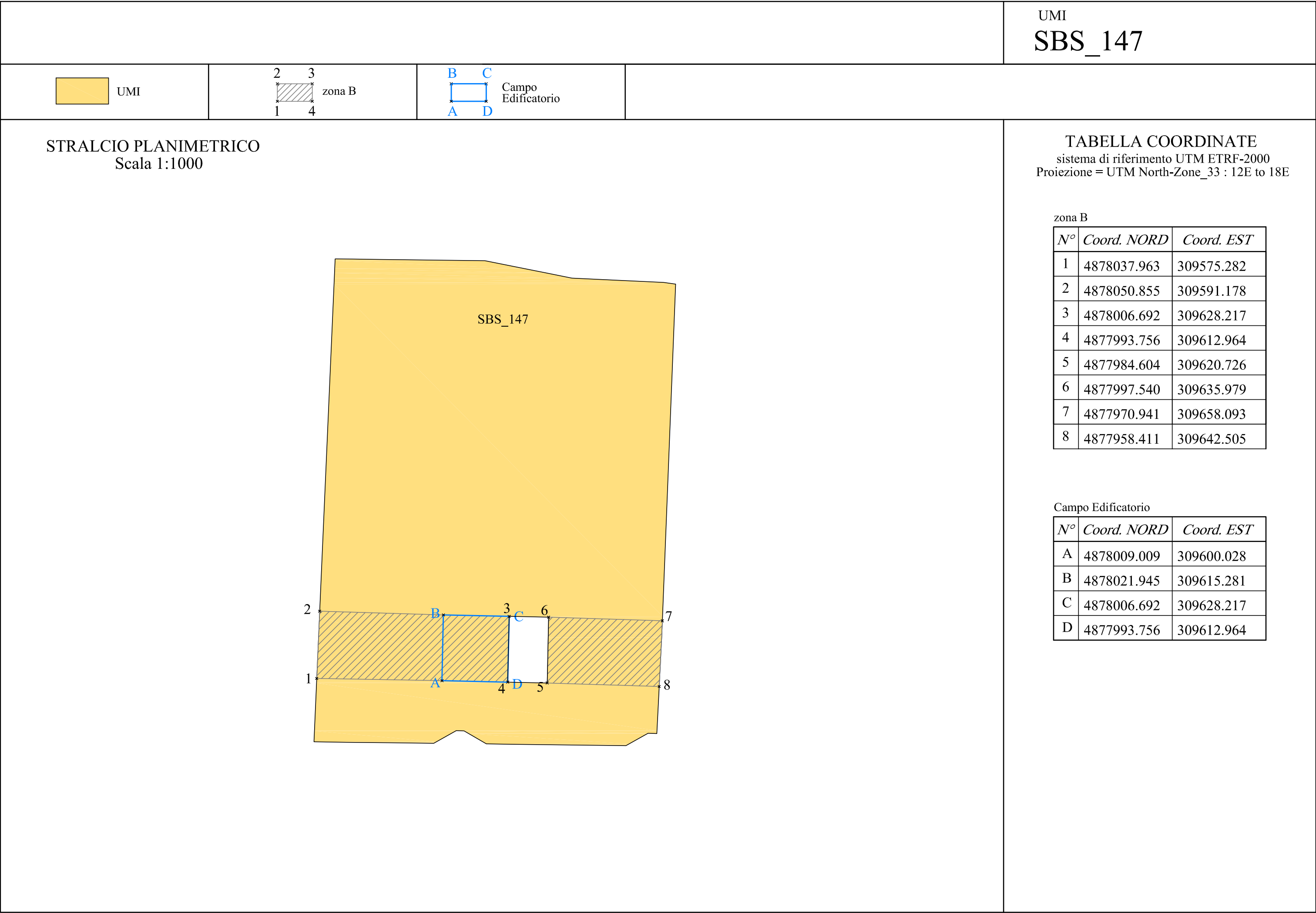
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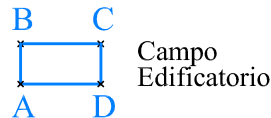
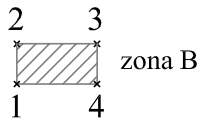
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STRALCIO PLANIMETRICO Scala 1:1000 SBS_144 23 14 B C A D		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878099.582</td><td>309525.990</td></tr><tr><td>2</td><td>4878111.399</td><td>309540.067</td></tr><tr><td>3</td><td>4878098.794</td><td>309550.708</td></tr><tr><td>4</td><td>4878086.124</td><td>309535.233</td></tr><tr><td>5</td><td>4878078.387</td><td>309541.568</td></tr><tr><td>6</td><td>4878091.152</td><td>309557.159</td></tr><tr><td>7</td><td>4878079.689</td><td>309566.836</td></tr><tr><td>8</td><td>4878066.781</td><td>309551.070</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878078.387</td><td>309541.568</td></tr><tr><td>B</td><td>4878091.057</td><td>309557.043</td></tr><tr><td>C</td><td>4878079.451</td><td>309566.545</td></tr><tr><td>D</td><td>4878066.781</td><td>309551.070</td></tr></table>		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	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
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STRALCIO PLANIMETRICO
Scala 1:1000

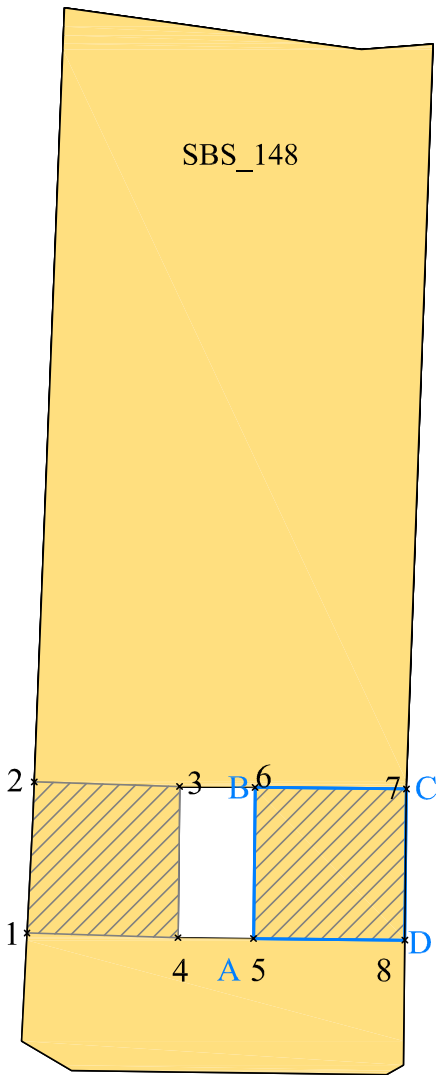


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Proiezione = UTM North-Zone_33 : 12E to 18E

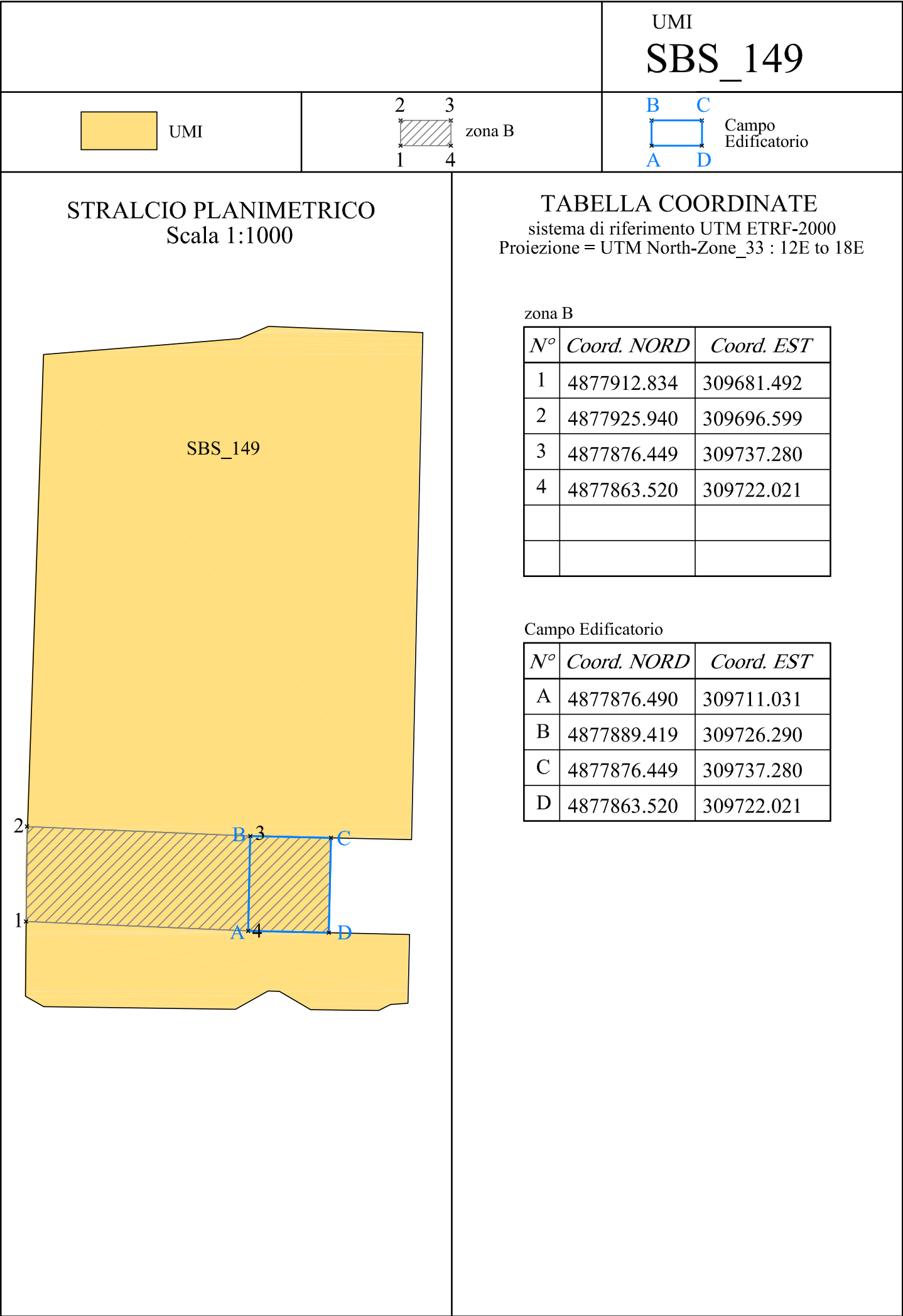
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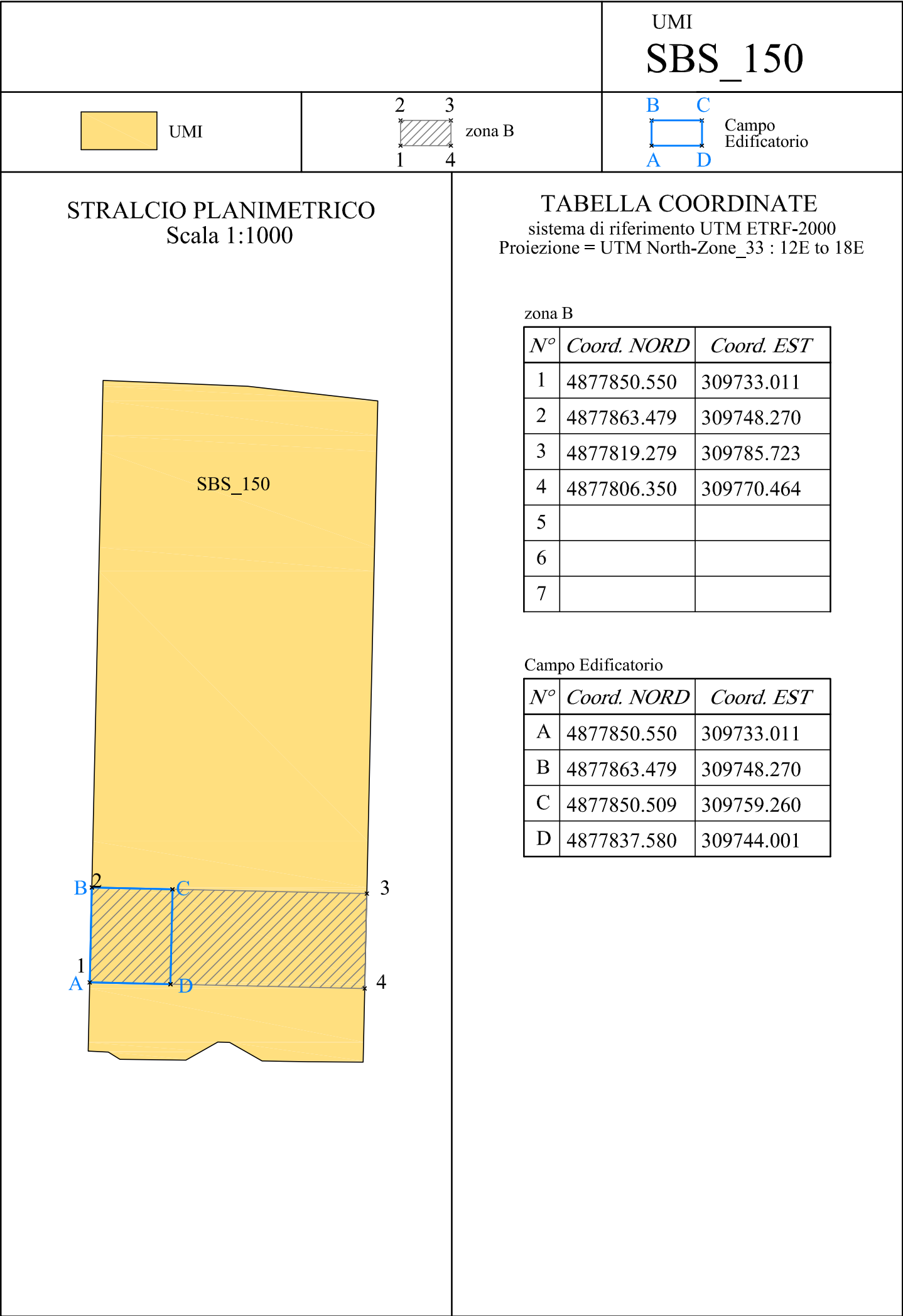
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6	4877948.601	309676.940
7	4877933.493	309690.046
8	4877920.387	309674.938

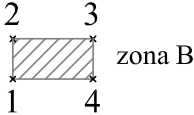
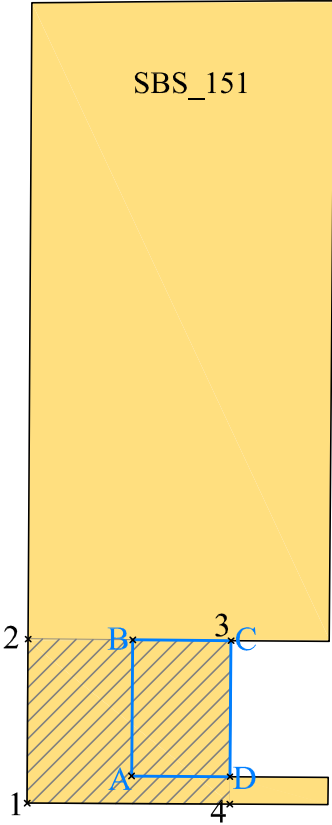
Campo Edificatorio

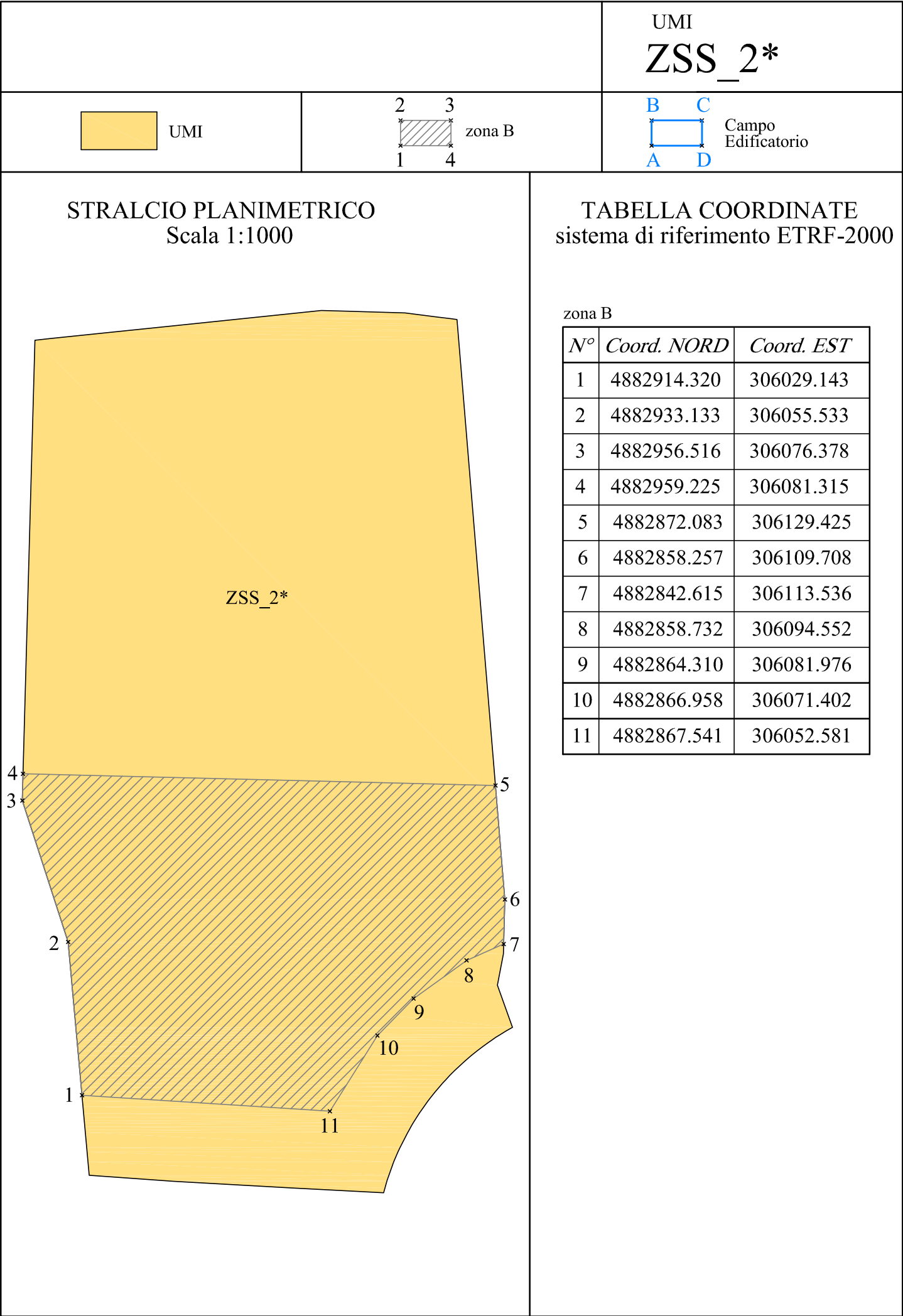
N°	Coord. NORD	Coord. EST
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B	4877948.601	309676.940
C	4877933.493	309690.046
D	4877920.387	309674.938

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UMI	23 14 zona B	B C A D Campo Edificatorio																																								
STRALCIO PLANIMETRICO Scala 1:1000 SBS_148a B23 A14		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4877920.387</td><td>309674.938</td></tr><tr><td>2</td><td>4877933.493</td><td>309690.046</td></tr><tr><td>3</td><td>4877925.940</td><td>309696.599</td></tr><tr><td>4</td><td>4877912.805</td><td>309681.517</td></tr><tr><td>5</td><td></td><td></td></tr><tr><td>6</td><td></td><td></td></tr><tr><td>7</td><td></td><td></td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4877920.387</td><td>309674.938</td></tr><tr><td>B</td><td>4877933.493</td><td>309690.046</td></tr><tr><td>C</td><td>4877925.940</td><td>309696.599</td></tr><tr><td>D</td><td>4877912.805</td><td>309681.517</td></tr></table>		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			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
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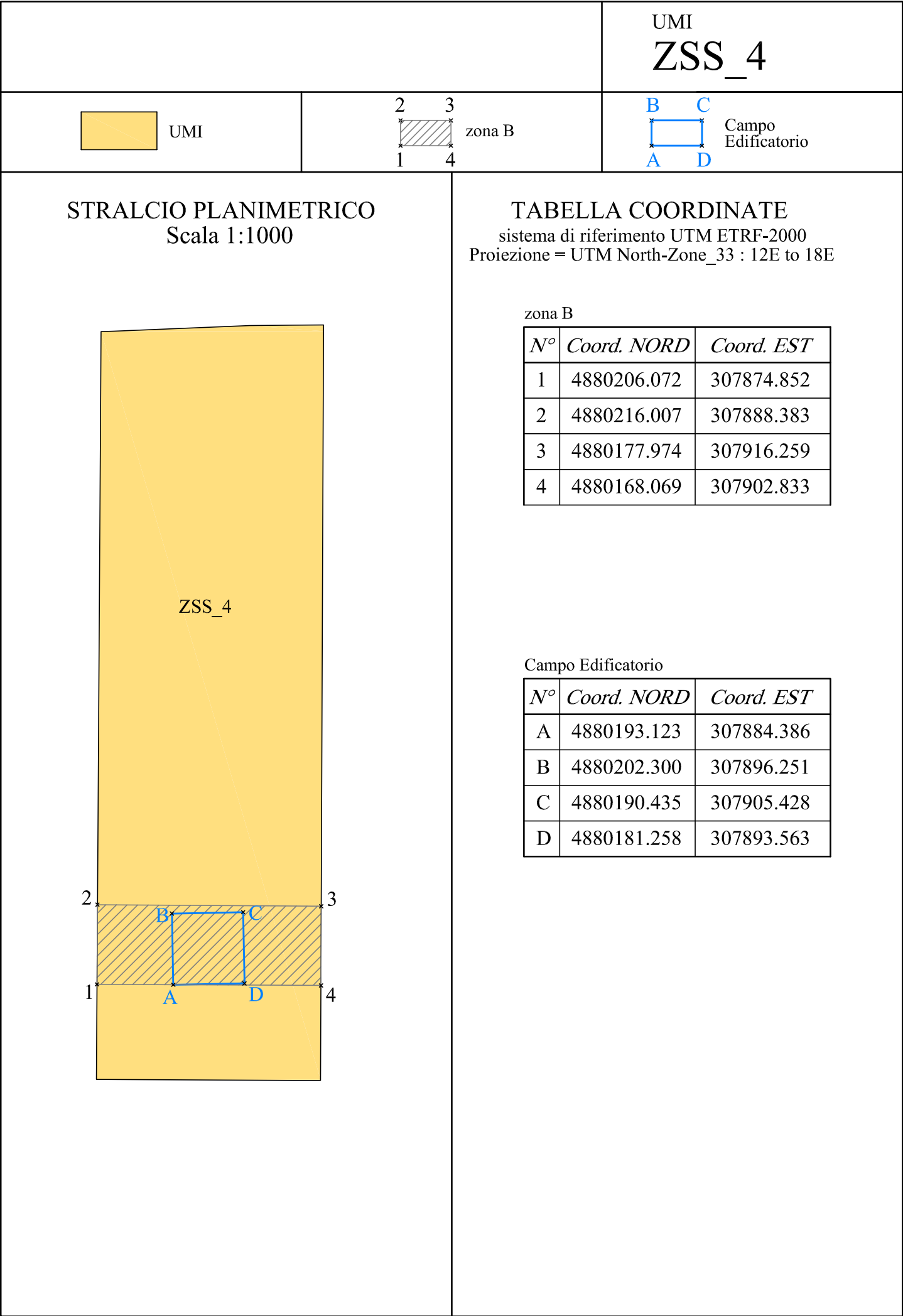




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ZSS_3 34 B C 21 A D 5		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882853.729</td><td>306101.471</td></tr><tr><td>2</td><td>4882858.257</td><td>306109.708</td></tr><tr><td>3</td><td>4882872.083</td><td>306129.425</td></tr><tr><td>4</td><td>4882858.630</td><td>306136.852</td></tr><tr><td>5</td><td>4882842.615</td><td>306113.536</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882854.990</td><td>306107.513</td></tr><tr><td>B</td><td>4882866.358</td><td>306123.968</td></tr><tr><td>C</td><td>4882858.130</td><td>306129.652</td></tr><tr><td>D</td><td>4882846.763</td><td>306113.197</td></tr></table>		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	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
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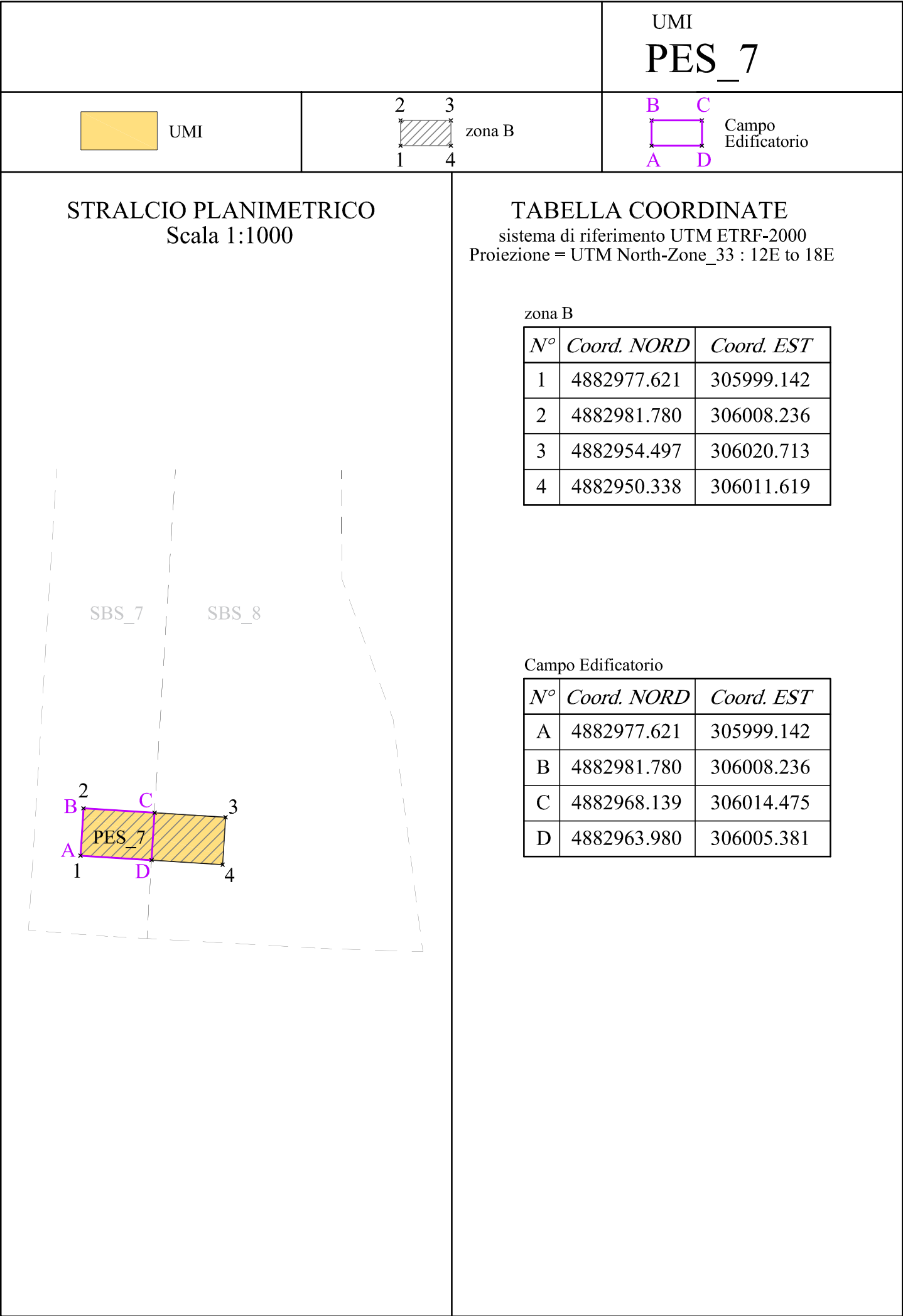
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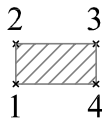
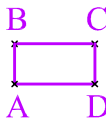
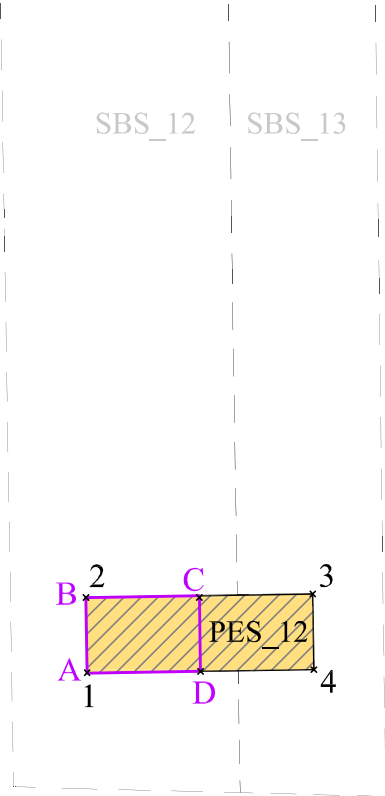
Pubblici esercizi Sud

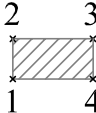
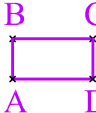
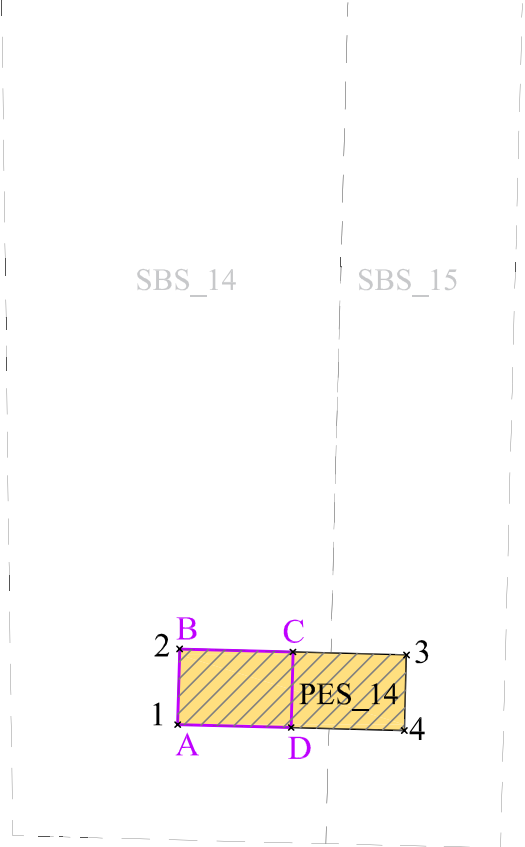
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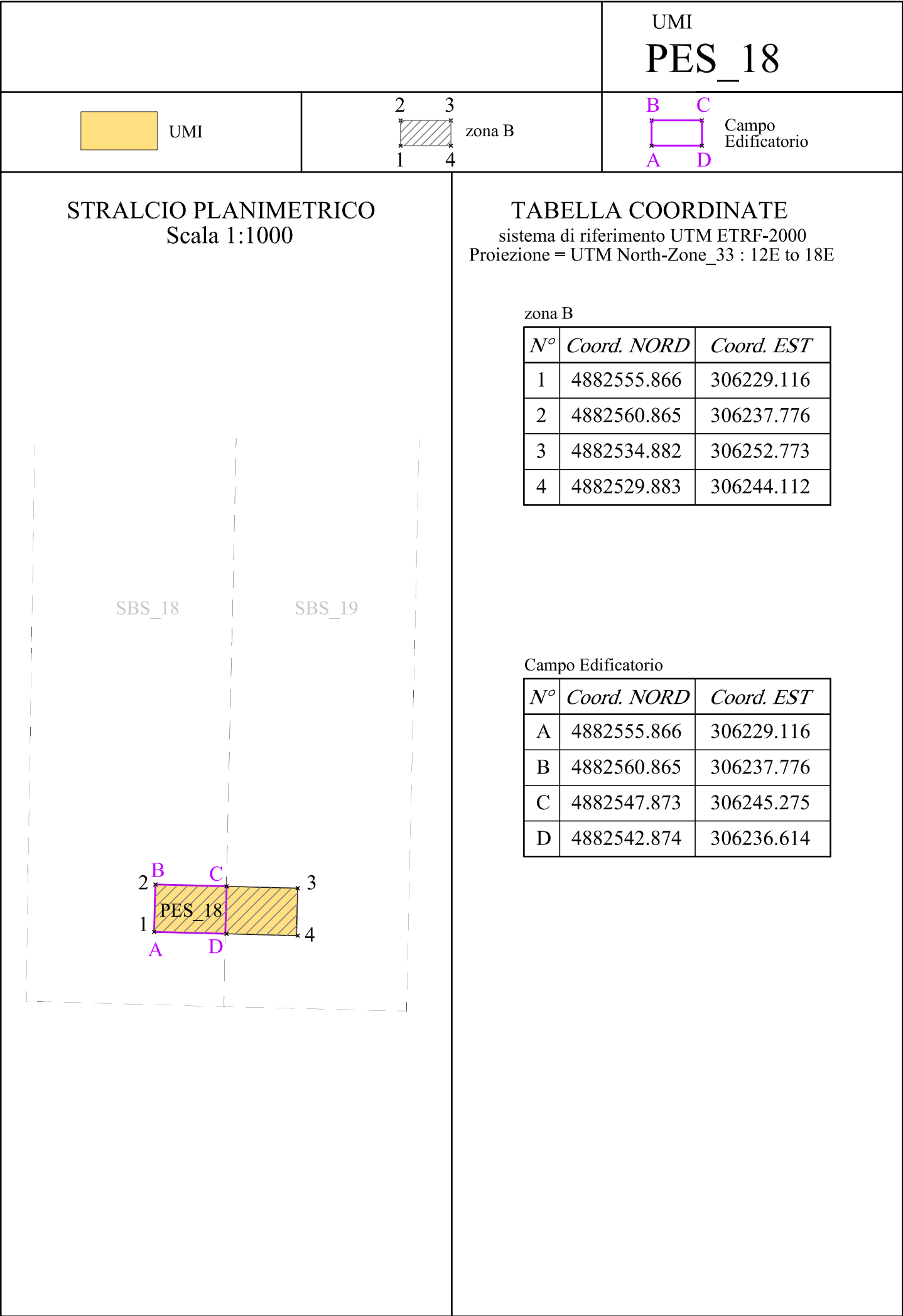
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UMI	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_1SBS_2 23 14 PES_5 B C A D		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4883193.874</td><td>305915.268</td></tr><tr><td>2</td><td>4883196.907</td><td>305924.797</td></tr><tr><td>3</td><td>4883168.321</td><td>305933.898</td></tr><tr><td>4</td><td>4883165.287</td><td>305924.369</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4883179.580</td><td>305919.818</td></tr><tr><td>B</td><td>4883182.614</td><td>305929.347</td></tr><tr><td>C</td><td>4883168.321</td><td>305933.898</td></tr><tr><td>D</td><td>4883165.287</td><td>305924.369</td></tr></table>		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	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
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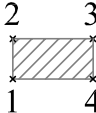
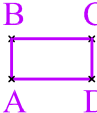
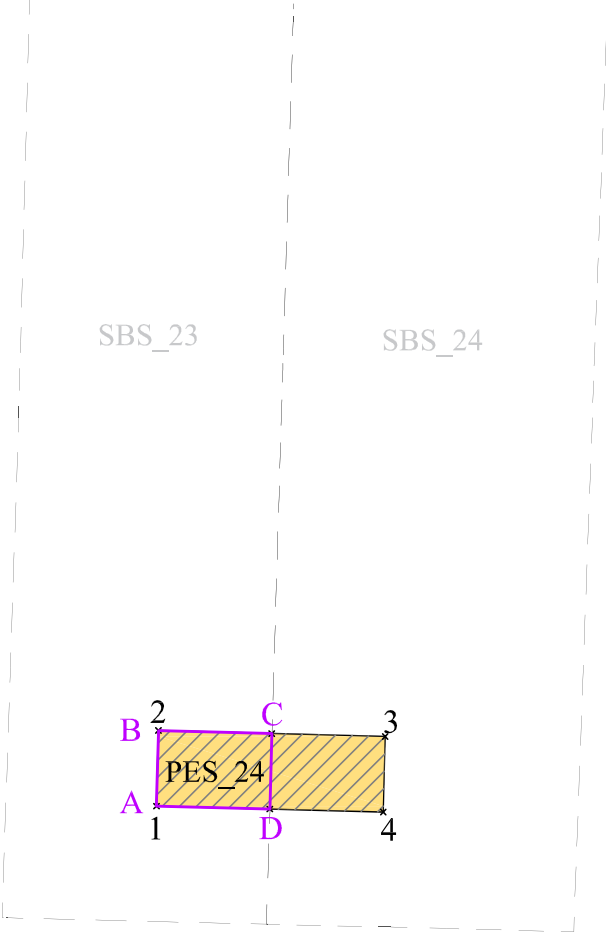
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STRALCIO PLANIMETRICO Scala 1:1000 SBS_5 SBS_6 2314 PES_5-1			TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4883023.072</td><td>305978.398</td></tr><tr><td>2</td><td>4883026.966</td><td>305987.609</td></tr><tr><td>3</td><td>4882999.388</td><td>305999.355</td></tr><tr><td>4</td><td>4882995.447</td><td>305990.165</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4883023.048</td><td>305978.409</td></tr><tr><td>B</td><td>4883026.966</td><td>305987.609</td></tr><tr><td>C</td><td>4883013.166</td><td>305993.487</td></tr><tr><td>D</td><td>4883009.247</td><td>305984.287</td></tr></table>		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	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
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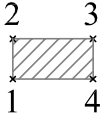
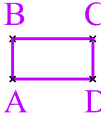
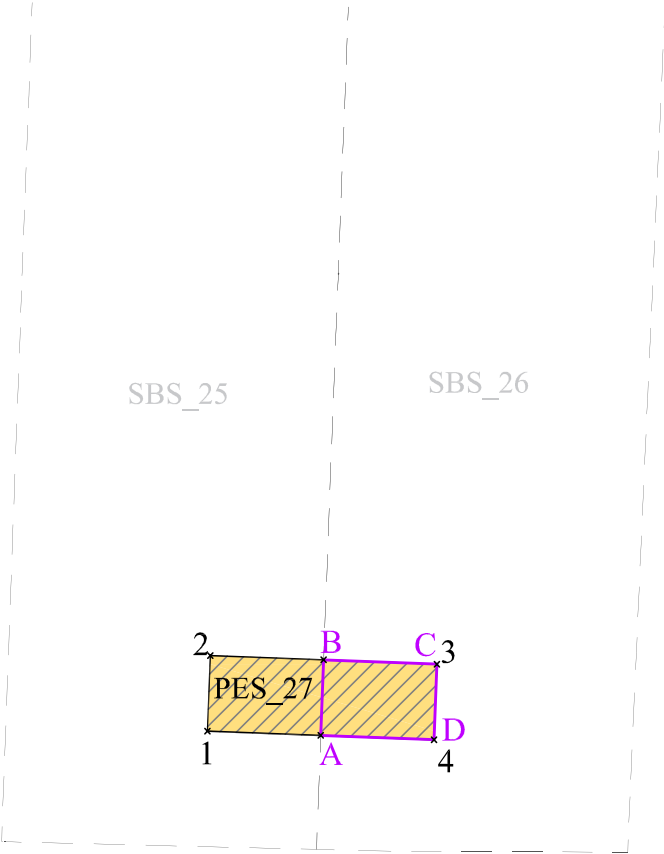


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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E																															
		zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882733.263</td><td>306126.752</td></tr><tr><td>2</td><td>4882738.613</td><td>306135.201</td></tr><tr><td>3</td><td>4882713.267</td><td>306151.250</td></tr><tr><td>4</td><td>4882707.917</td><td>306142.802</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882733.263</td><td>306126.752</td></tr><tr><td>B</td><td>4882738.613</td><td>306135.201</td></tr><tr><td>C</td><td>4882725.940</td><td>306143.226</td></tr><tr><td>D</td><td>4882720.590</td><td>306134.777</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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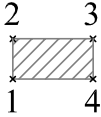
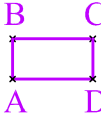
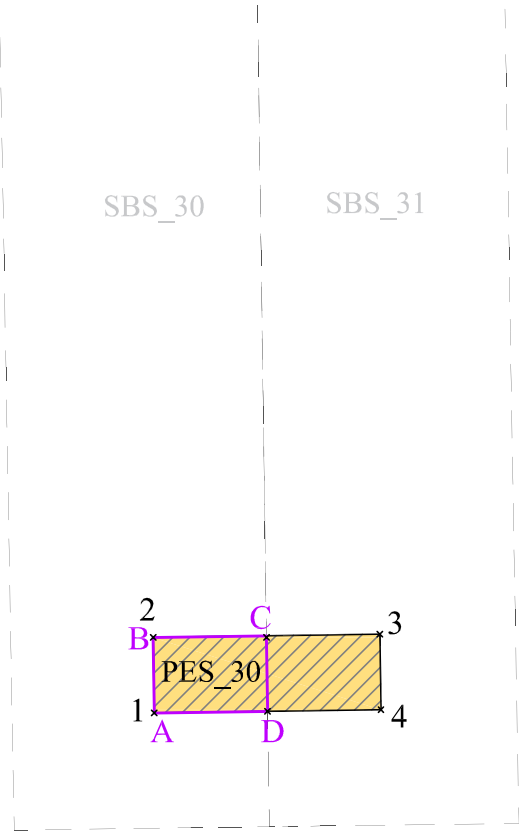
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N°	Coord. NORD	Coord. EST																															
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D	4882667.134	306164.886																															



		UMI PES_24																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882435.678</td><td>306298.488</td></tr><tr><td>2</td><td>4882440.677</td><td>306307.149</td></tr><tr><td>3</td><td>4882414.694</td><td>306322.146</td></tr><tr><td>4</td><td>4882409.695</td><td>306313.485</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882435.678</td><td>306298.488</td></tr><tr><td>B</td><td>4882440.677</td><td>306307.149</td></tr><tr><td>C</td><td>4882427.685</td><td>306314.648</td></tr><tr><td>D</td><td>306305.987</td><td>306305.987</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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		UMI PES_27																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882364.335</td><td>306339.783</td></tr><tr><td>2</td><td>4882369.231</td><td>306348.502</td></tr><tr><td>3</td><td>4882343.072</td><td>306363.189</td></tr><tr><td>4</td><td>4882338.176</td><td>306354.470</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882351.256</td><td>306347.126</td></tr><tr><td>B</td><td>4882356.151</td><td>306355.846</td></tr><tr><td>C</td><td>4882343.071</td><td>306363.189</td></tr><tr><td>D</td><td>4882338.176</td><td>306354.470</td></tr></table>		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	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
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D	4882338.176	306354.470																															

		UMI PES_28																																											
UMI	2 3 1 4 zona B	B C A D Campo Edificatorio																																											
STRALCIO PLANIMETRICO Scala 1:1000 2 3 1 4 B C A D PES_28 5 6 7 8 SBS_28		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882286.118</td><td>306369.586</td></tr><tr><td>2</td><td>4882303.319</td><td>306401.218</td></tr><tr><td>3</td><td>4882283.212</td><td>306412.152</td></tr><tr><td>4</td><td>4882268.296</td><td>306387.192</td></tr><tr><td>5</td><td>4882276.666</td><td>306381.752</td></tr><tr><td>6</td><td>4882275.706</td><td>306380.262</td></tr><tr><td>7</td><td>4882277.785</td><td>306378.882</td></tr><tr><td>8</td><td>4882276.001</td><td>306376.121</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882294.154</td><td>306384.364</td></tr><tr><td>B</td><td>4882298.931</td><td>306393.149</td></tr><tr><td>C</td><td>4882281.361</td><td>306402.703</td></tr><tr><td>D</td><td>4882276.584</td><td>306393.918</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																																											
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		UMI PES_30																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4882138.933</td><td>306488.197</td></tr><tr><td>2</td><td>4882144.603</td><td>306496.435</td></tr><tr><td>3</td><td>4882119.892</td><td>306513.445</td></tr><tr><td>4</td><td>4882114.222</td><td>306505.208</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4882138.933</td><td>306488.197</td></tr><tr><td>B</td><td>4882144.603</td><td>306496.435</td></tr><tr><td>C</td><td>4882132.248</td><td>306504.940</td></tr><tr><td>D</td><td>4882126.578</td><td>306496.703</td></tr></table>		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	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
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C	4882132.248	306504.940																															
D	4882126.578	306496.703																															

UMI

PES_34

UMI

2314

zona B

B C A D

Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000

SBS_34SBS_35

PES_34

TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

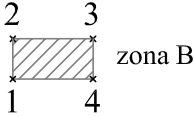
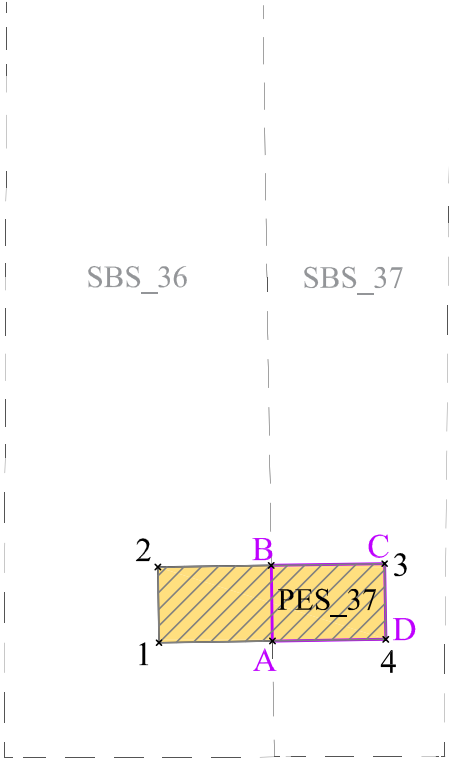
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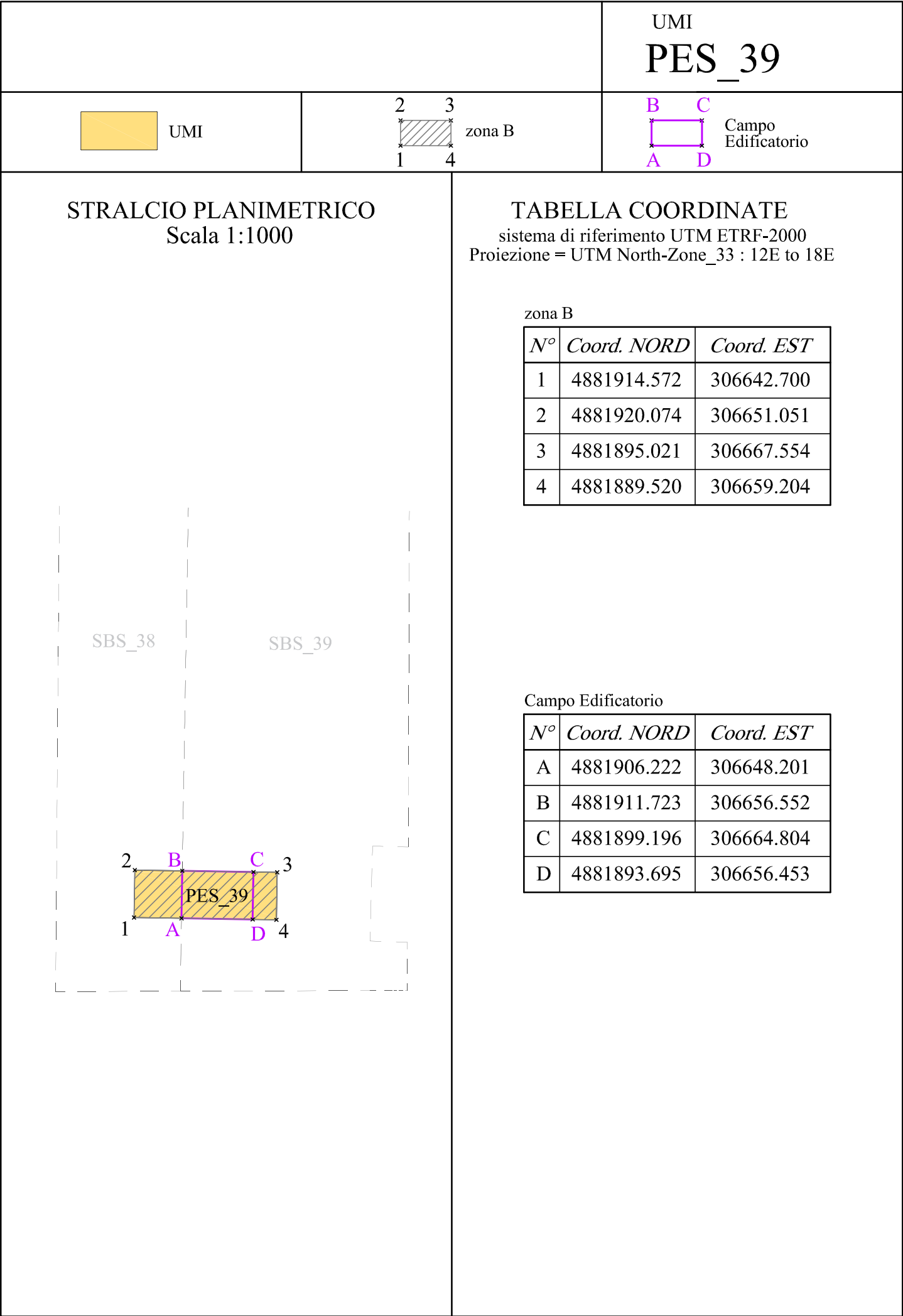
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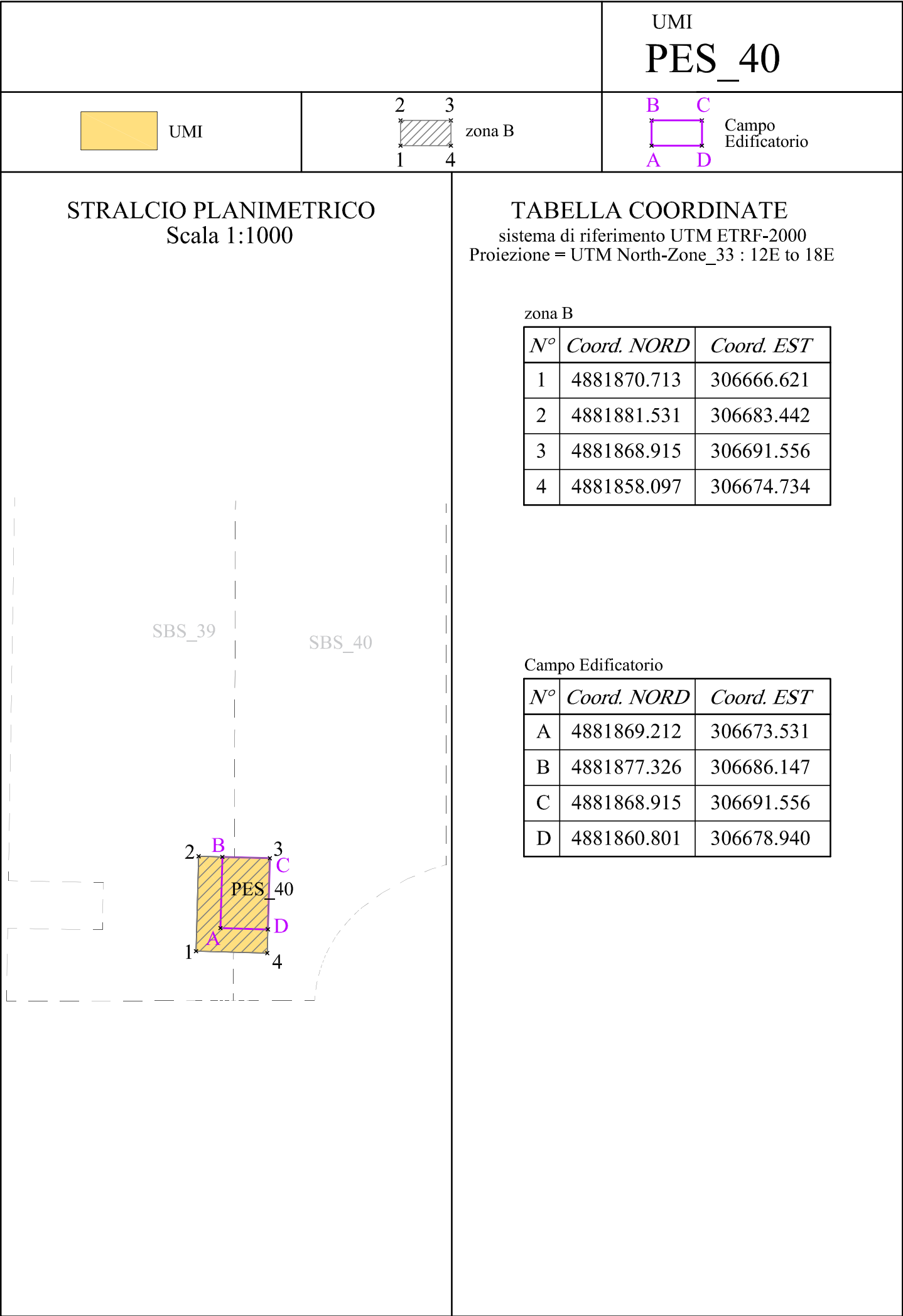
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Campo Edificatorio

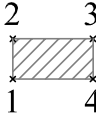
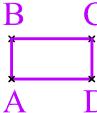
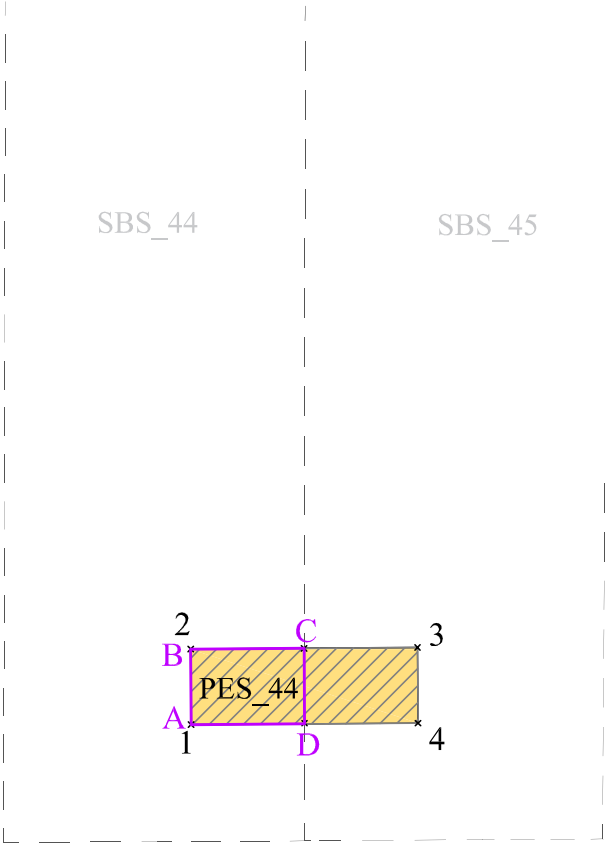
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		UMI PES_37																															
 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881959.064</td><td>306611.645</td></tr><tr><td>2</td><td>4881964.825</td><td>306619.819</td></tr><tr><td>3</td><td>4881940.303</td><td>306637.102</td></tr><tr><td>4</td><td>4881934.542</td><td>306628.928</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881946.803</td><td>306620.287</td></tr><tr><td>B</td><td>4881952.564</td><td>306628.461</td></tr><tr><td>C</td><td>4881940.303</td><td>306637.102</td></tr><tr><td>D</td><td>4881934.542</td><td>306628.928</td></tr></table>		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	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
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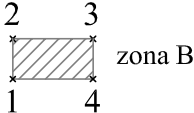
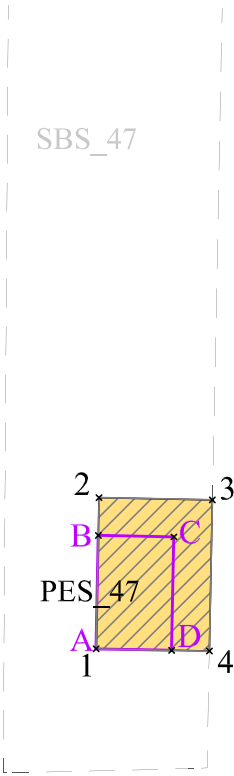


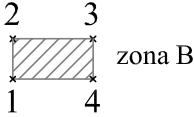
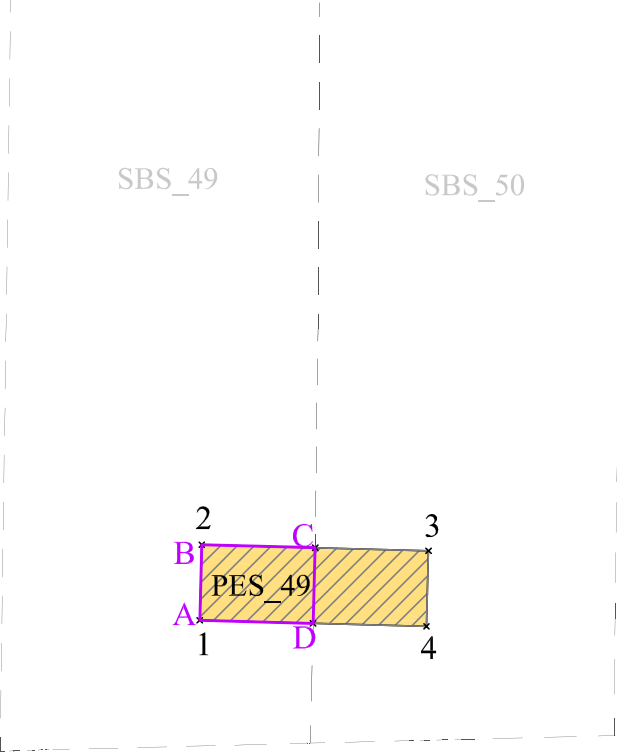


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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_42 2314 PES_42		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881763.146</td><td>306740.637</td></tr><tr><td>2</td><td>4881774.424</td><td>306757.154</td></tr><tr><td>3</td><td>4881762.032</td><td>306765.606</td></tr><tr><td>4</td><td>4881750.758</td><td>306749.096</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881759.017</td><td>306743.457</td></tr><tr><td>B</td><td>4881767.475</td><td>306755.844</td></tr><tr><td>C</td><td>4881759.217</td><td>306761.483</td></tr><tr><td>D</td><td>4881750.758</td><td>306749.096</td></tr></table>		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	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
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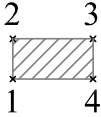
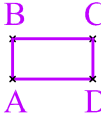
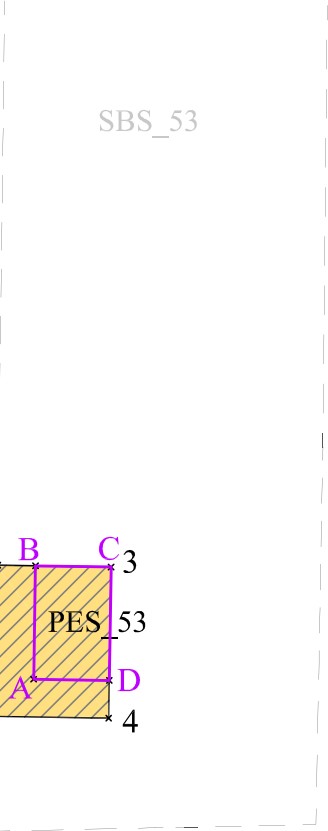
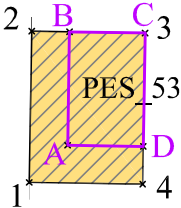
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881712.213</td><td>306781.647</td></tr><tr><td>2</td><td>4881717.907</td><td>306789.868</td></tr><tr><td>3</td><td>4881693.244</td><td>306806.949</td></tr><tr><td>4</td><td>4881687.551</td><td>306798.728</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881712.220</td><td>306781.642</td></tr><tr><td>B</td><td>4881717.913</td><td>306789.863</td></tr><tr><td>C</td><td>4881705.582</td><td>306798.404</td></tr><tr><td>D</td><td>4881699.889</td><td>306790.183</td></tr></table>		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	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
N°	Coord. NORD	Coord. EST																															
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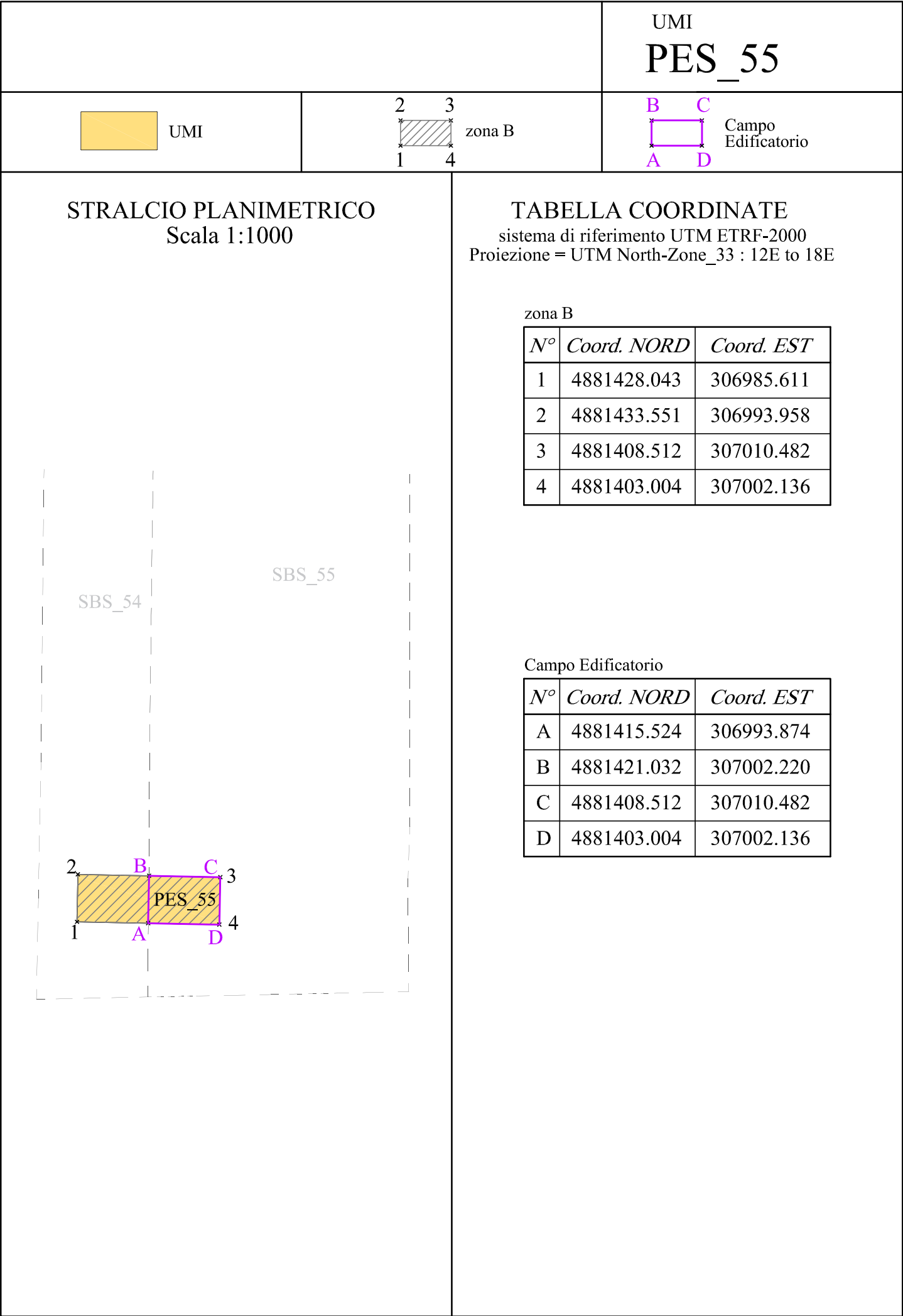
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UMI	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_46 23 14 PES_46		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881667.543</td><td>306812.893</td></tr><tr><td>2</td><td>4881678.702</td><td>306829.481</td></tr><tr><td>3</td><td>4881666.256</td><td>306837.854</td></tr><tr><td>4</td><td>4881655.093</td><td>306821.259</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881663.390</td><td>306815.678</td></tr><tr><td>B</td><td>4881671.763</td><td>306828.124</td></tr><tr><td>C</td><td>4881663.465</td><td>306833.705</td></tr><tr><td>D</td><td>4881655.093</td><td>306821.259</td></tr></table>		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	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
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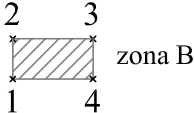
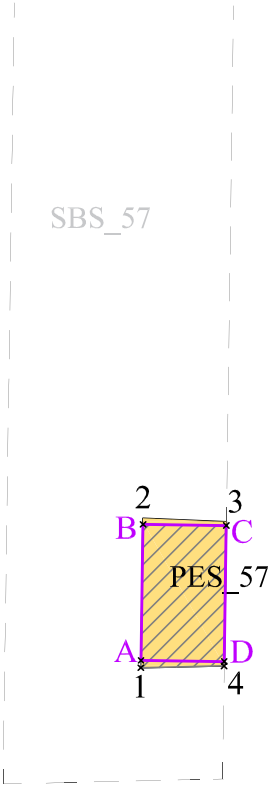
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881627.373</td><td>306842.137</td></tr><tr><td>2</td><td>4881638.319</td><td>306858.876</td></tr><tr><td>3</td><td>4881625.765</td><td>306867.085</td></tr><tr><td>4</td><td>4881614.819</td><td>306850.346</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881627.373</td><td>306842.137</td></tr><tr><td>B</td><td>4881635.583</td><td>306854.691</td></tr><tr><td>C</td><td>4881627.213</td><td>306860.164</td></tr><tr><td>D</td><td>4881619.004</td><td>306847.610</td></tr></table>		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	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
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		UMI PES_49																															
 UMI	 zona B	 Campo Edificatorio																															
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		UMI PES_51																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_51 2314 PES_51		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881520.215</td><td>306918.523</td></tr><tr><td>2</td><td>4881531.283</td><td>306935.182</td></tr><tr><td>3</td><td>4881518.962</td><td>306943.491</td></tr><tr><td>4</td><td>4881558.229</td><td>306926.910</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881518.865</td><td>306925.464</td></tr><tr><td>B</td><td>4881527.253</td><td>306937.900</td></tr><tr><td>C</td><td>4881518.962</td><td>306943.491</td></tr><tr><td>D</td><td>4881565.901</td><td>306931.055</td></tr></table>		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	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
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D	4881565.901	306931.055																															

		UMI PES_53																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881468.866</td><td>306955.072</td></tr><tr><td>2</td><td>4881479.940</td><td>306971.726</td></tr><tr><td>3</td><td>4881467.449</td><td>306980.032</td></tr><tr><td>4</td><td>4881456.375</td><td>306963.377</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881467.471</td><td>306962.004</td></tr><tr><td>B</td><td>4881475.776</td><td>306974.495</td></tr><tr><td>C</td><td>4881467.449</td><td>306980.032</td></tr><tr><td>D</td><td>4881459.144</td><td>306967.541</td></tr></table>		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	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
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C	4881467.449	306980.032																															
D	4881459.144	306967.541																															



		UMI PES_57																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881344.697</td><td>307068.858</td></tr><tr><td>2</td><td>4881355.230</td><td>307084.639</td></tr><tr><td>3</td><td>4881346.066</td><td>307090.756</td></tr><tr><td>4</td><td>4881335.769</td><td>307075.296</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881345.237</td><td>307069.667</td></tr><tr><td>B</td><td>4881355.230</td><td>307084.639</td></tr><tr><td>C</td><td>4881346.081</td><td>307090.746</td></tr><tr><td>D</td><td>4881336.088</td><td>307075.774</td></tr></table>		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	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
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UMI

23

14

zona B

B

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A

D

Campo Edificatorio

STRALCIO PLANIMETRICO

Scala 1:1000

SBS_61

23

14

PES_61

TABELLA COORDINATE

sistema di riferimento UTM ETRF-2000

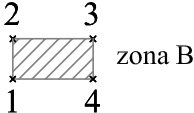
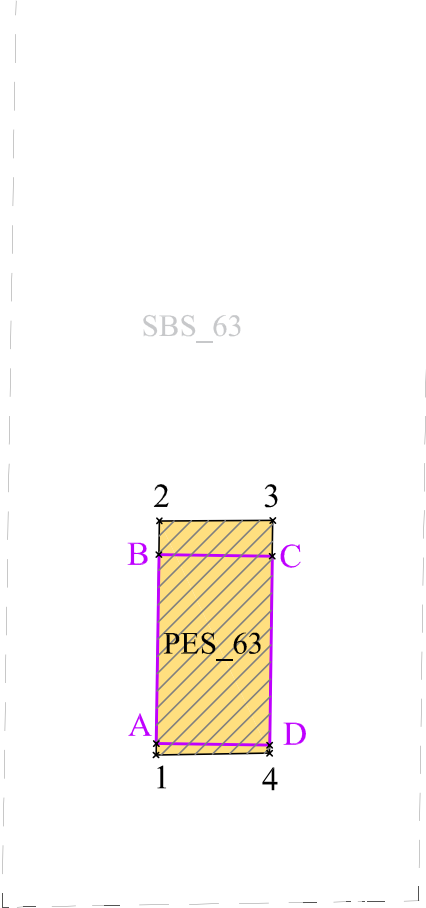
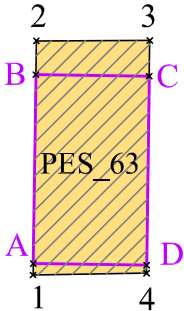
Proiezione = UTM North-Zone_33 : 12E to 18E

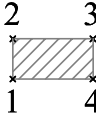
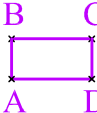
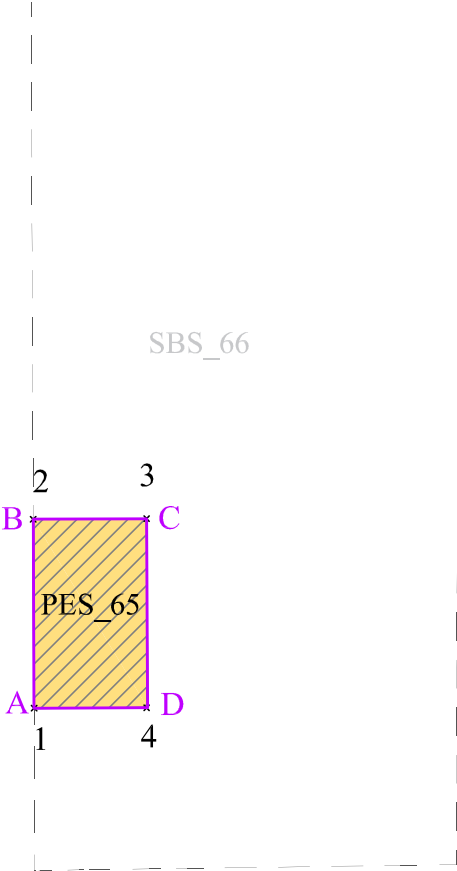
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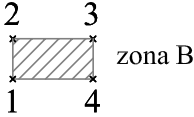
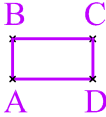
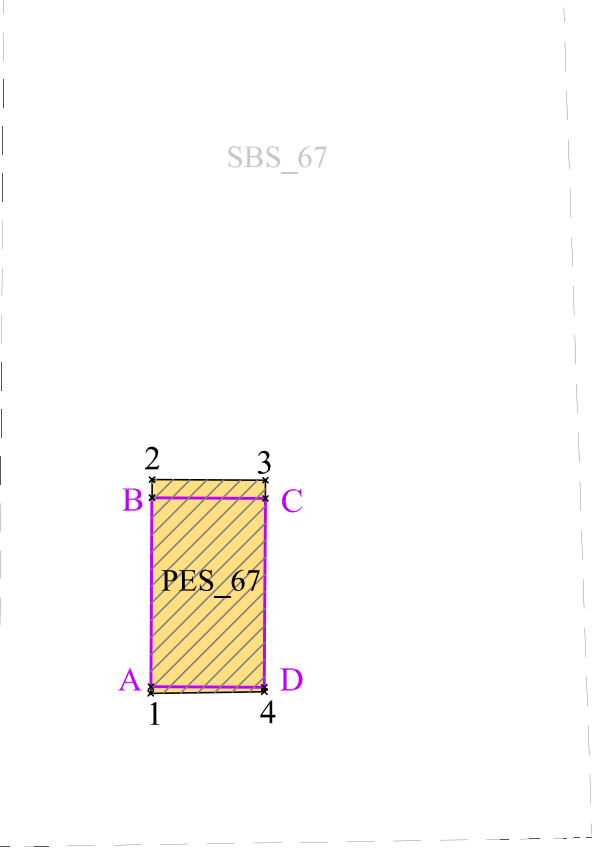
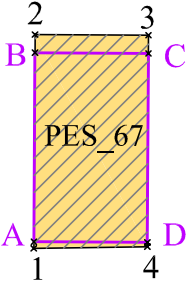
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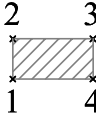
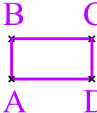
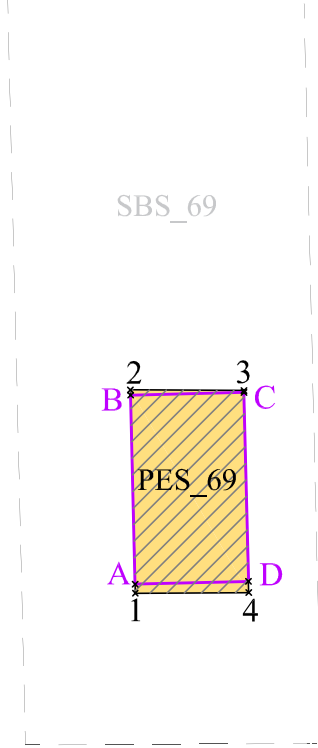
Campo Edificatorio

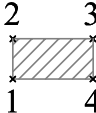
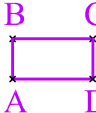
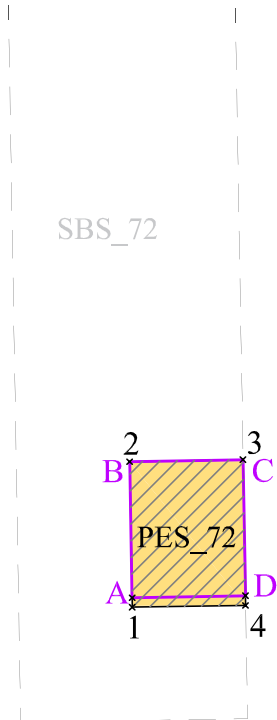
N°	Coord. NORD	Coord. EST
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D	4881252.358	307118.824

		UMI PES_63																															
 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000  SBS_63 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881163.439</td><td>307179.842</td></tr><tr><td>2</td><td>4881180.633</td><td>307205.586</td></tr><tr><td>3</td><td>4881168.309</td><td>307214.141</td></tr><tr><td>4</td><td>4881151.212</td><td>307188.543</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881164.275</td><td>307181.093</td></tr><tr><td>B</td><td>4881178.160</td><td>307201.883</td></tr><tr><td>C</td><td>4881165.686</td><td>307210.214</td></tr><tr><td>D</td><td>4881151.801</td><td>307189.424</td></tr></table>		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	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
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		UMI PES_65																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4881039.587</td><td>307269.888</td></tr><tr><td>2</td><td>4881053.848</td><td>307290.421</td></tr><tr><td>3</td><td>4881041.528</td><td>307298.978</td></tr><tr><td>4</td><td>4881027.267</td><td>307278.445</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4881039.587</td><td>307269.888</td></tr><tr><td>B</td><td>4881053.848</td><td>307290.421</td></tr><tr><td>C</td><td>4881041.528</td><td>307298.978</td></tr><tr><td>D</td><td>4881027.267</td><td>307278.445</td></tr></table>		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	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
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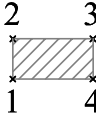
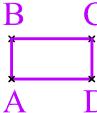
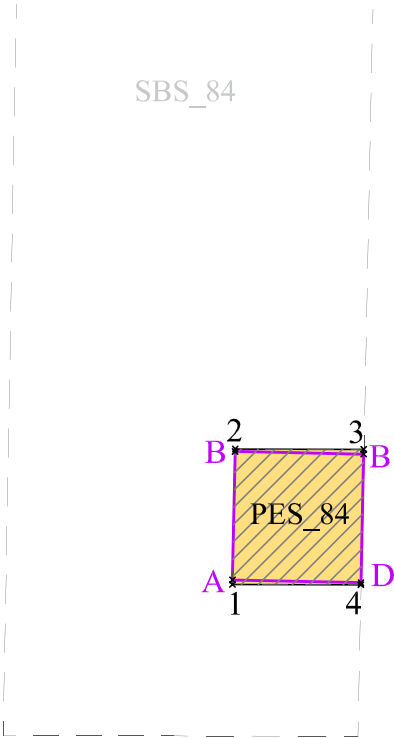
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000  		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4880948.857</td><td>307332.515</td></tr><tr><td>2</td><td>4880964.754</td><td>307355.905</td></tr><tr><td>3</td><td>4880952.348</td><td>307364.336</td></tr><tr><td>4</td><td>4880936.628</td><td>307341.207</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4880949.346</td><td>307333.235</td></tr><tr><td>B</td><td>4880963.399</td><td>307353.911</td></tr><tr><td>C</td><td>4880950.993</td><td>307362.343</td></tr><tr><td>D</td><td>4880936.940</td><td>307341.666</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4880948.857	307332.515	2	4880964.754	307355.905	3	4880952.348	307364.336	4	4880936.628	307341.207	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4880949.346	307333.235	B	4880963.399	307353.911	C	4880950.993	307362.343	D	4880936.940	307341.666
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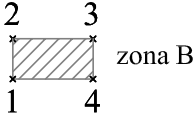
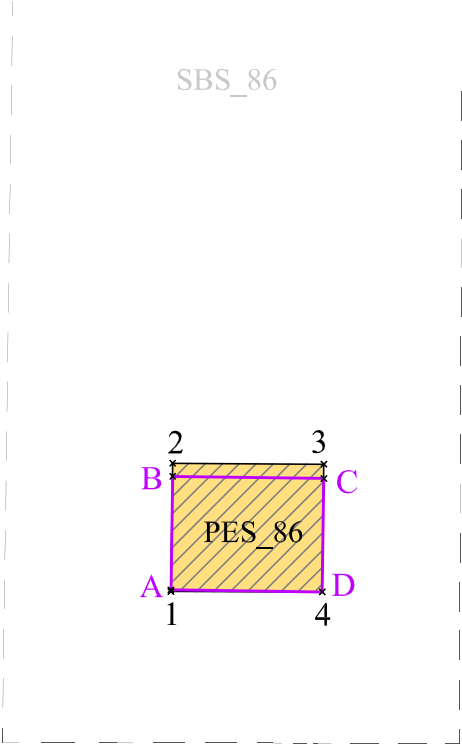
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880857.027</td><td>307397.787</td></tr><tr><td>2</td><td>4880873.024</td><td>307419.422</td></tr><tr><td>3</td><td>4880860.698</td><td>307427.982</td></tr><tr><td>4</td><td>4880844.798</td><td>307406.478</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880857.738</td><td>307398.749</td></tr><tr><td>B</td><td>4880872.602</td><td>307418.851</td></tr><tr><td>C</td><td>4880860.540</td><td>307427.769</td></tr><tr><td>D</td><td>4880845.677</td><td>307407.667</td></tr></table>		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	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
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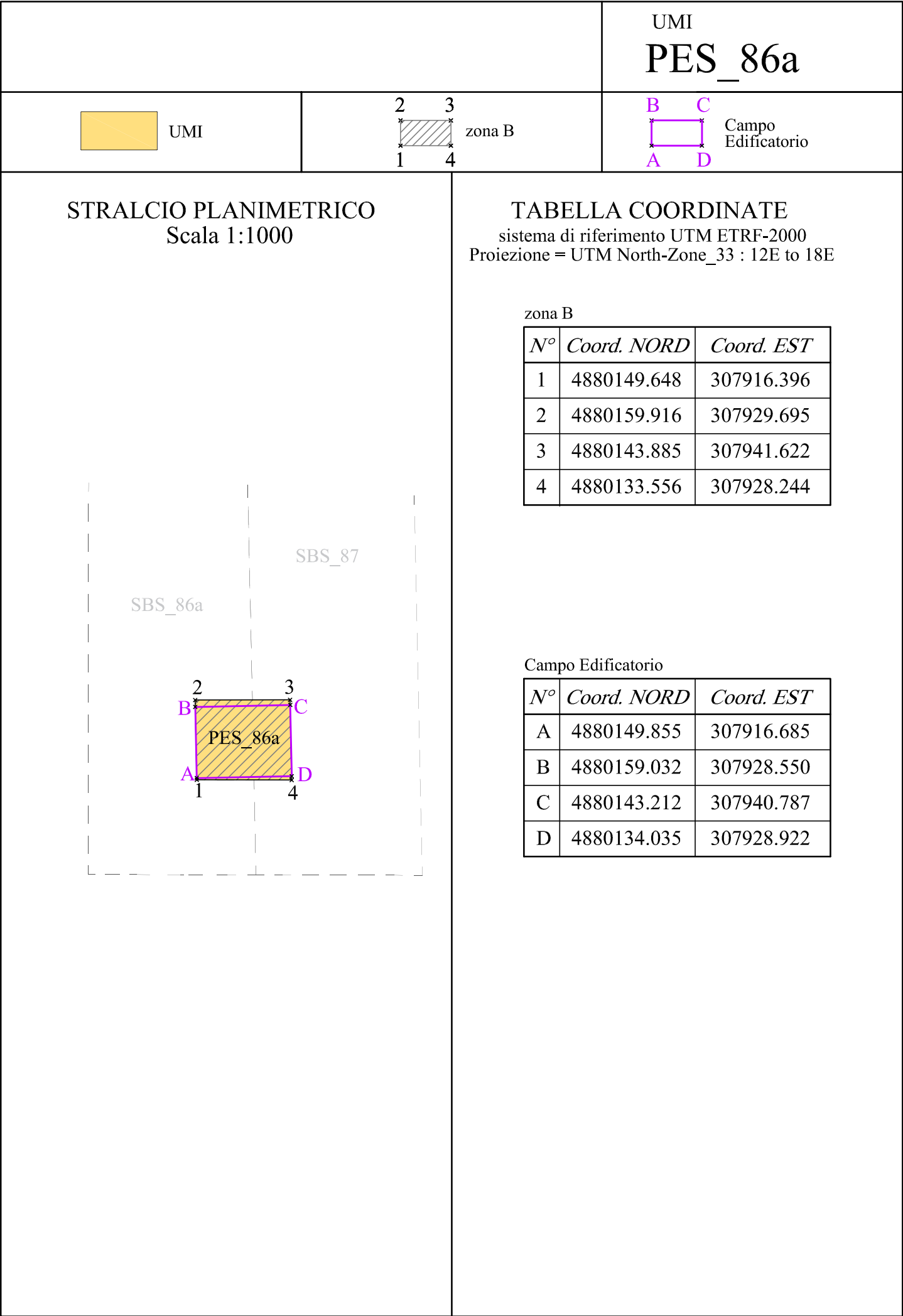
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880789.940</td><td>307455.274</td></tr><tr><td>2</td><td>4880801.285</td><td>307470.808</td></tr><tr><td>3</td><td>4880789.171</td><td>307479.655</td></tr><tr><td>4</td><td>4880777.814</td><td>307464.071</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880790.669</td><td>307456.272</td></tr><tr><td>B</td><td>4880801.285</td><td>307470.808</td></tr><tr><td>C</td><td>4880789.171</td><td>307479.655</td></tr><tr><td>D</td><td>4880778.555</td><td>307465.118</td></tr></table>		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	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
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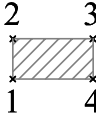
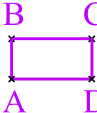
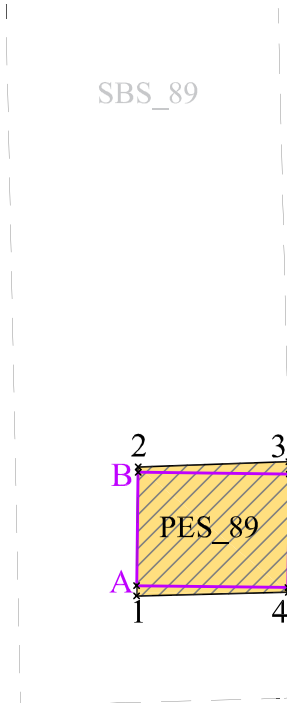
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UMI	23 14 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_75 23 14 B C A D PES_75		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880687.244</td><td>307520.451</td></tr><tr><td>2</td><td>4880702.394</td><td>307541.352</td></tr><tr><td>3</td><td>4880690.073</td><td>307549.911</td></tr><tr><td>4</td><td>4880675.166</td><td>307529.346</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880687.311</td><td>307520.543</td></tr><tr><td>B</td><td>4880699.048</td><td>307536.736</td></tr><tr><td>C</td><td>4880686.903</td><td>307545.540</td></tr><tr><td>D</td><td>4880675.166</td><td>307529.346</td></tr></table>		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	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
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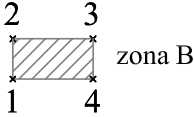
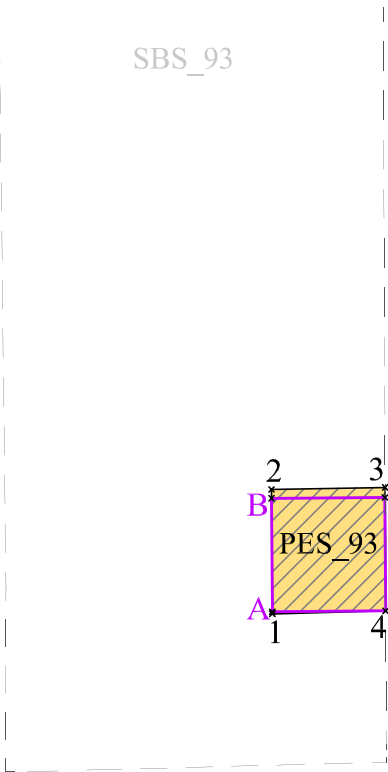
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STRALCIO PLANIMETRICO Scala 1:1000 SBS_79 2314 PES_79		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880570.258</td><td>307606.609</td></tr><tr><td>2</td><td>4880582.809</td><td>307624.815</td></tr><tr><td>3</td><td>4880570.672</td><td>307633.637</td></tr><tr><td>4</td><td>4880558.175</td><td>307615.509</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880570.524</td><td>307606.995</td></tr><tr><td>B</td><td>4880581.876</td><td>307623.461</td></tr><tr><td>C</td><td>4880569.526</td><td>307631.975</td></tr><tr><td>D</td><td>4880558.175</td><td>307615.509</td></tr></table>		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	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
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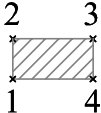
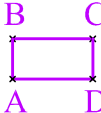
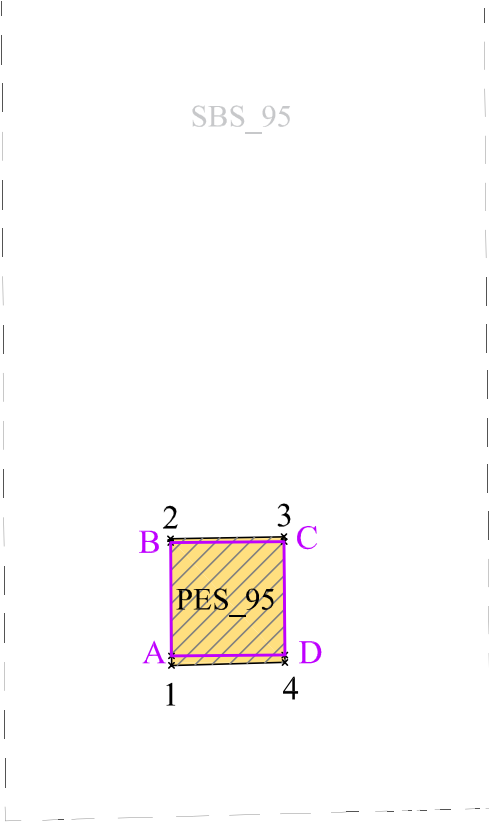
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 UMI	 zona B	 Campo Edificatorio																															
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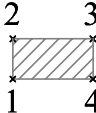
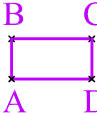
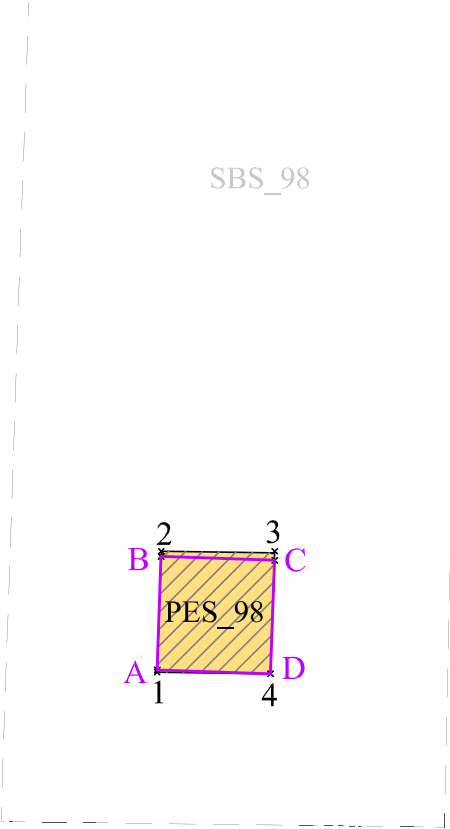
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880249.763</td><td>307842.683</td></tr><tr><td>2</td><td>4880259.667</td><td>307856.454</td></tr><tr><td>3</td><td>4880243.517</td><td>307868.253</td></tr><tr><td>4</td><td>4880233.657</td><td>307854.542</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880249.876</td><td>307842.878</td></tr><tr><td>B</td><td>4880258.634</td><td>307855.055</td></tr><tr><td>C</td><td>4880242.397</td><td>307866.733</td></tr><tr><td>D</td><td>4880233.639</td><td>307854.555</td></tr></table>		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	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
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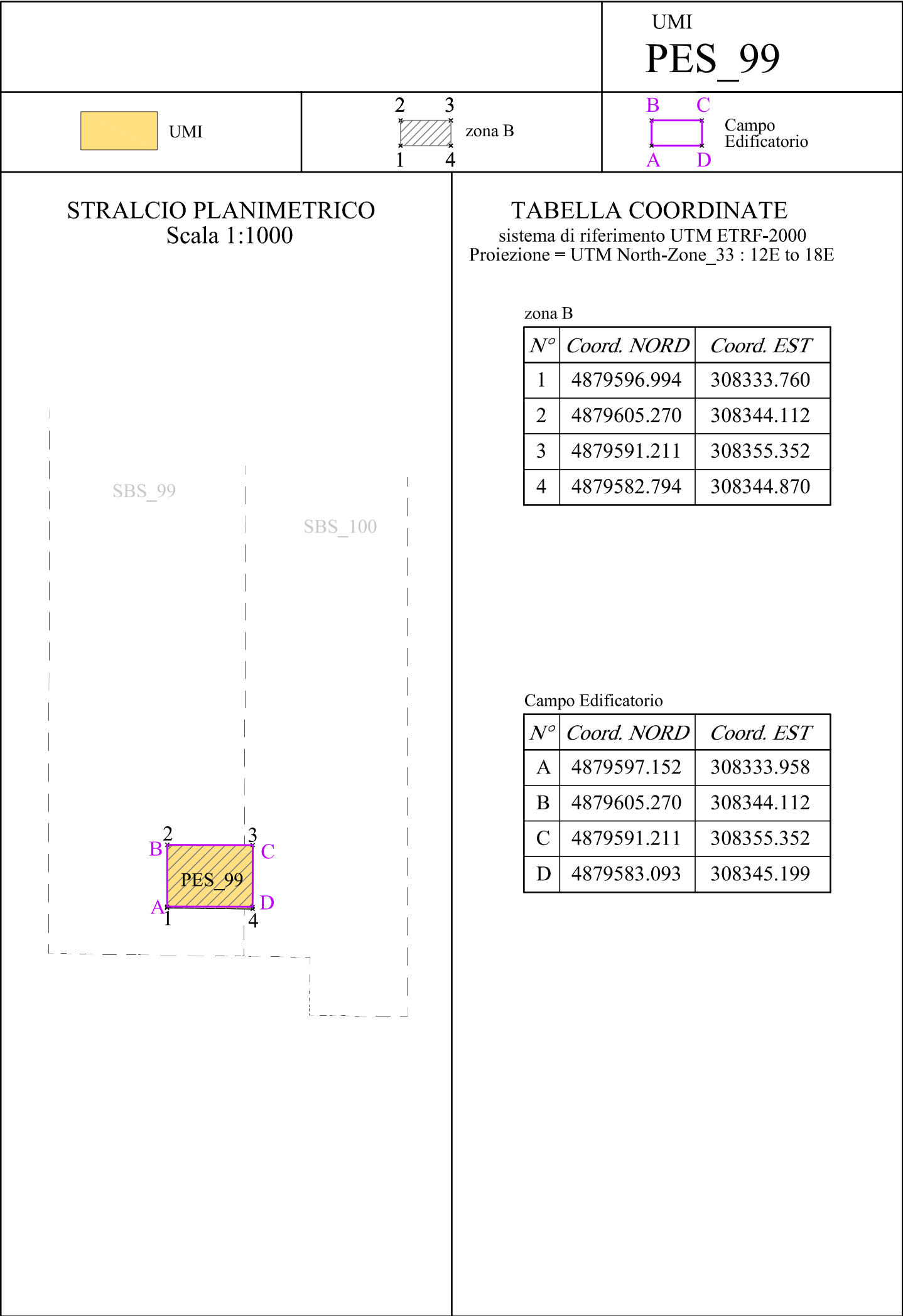


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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4880063.081</td><td>307982.179</td></tr><tr><td>2</td><td>4880073.075</td><td>307996.023</td></tr><tr><td>3</td><td>4880057.452</td><td>308008.449</td></tr><tr><td>4</td><td>4880047.268</td><td>307994.498</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4880063.878</td><td>307983.283</td></tr><tr><td>B</td><td>4880072.658</td><td>307995.445</td></tr><tr><td>C</td><td>4880056.442</td><td>308007.152</td></tr><tr><td>D</td><td>4880047.662</td><td>307994.990</td></tr></table>		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	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
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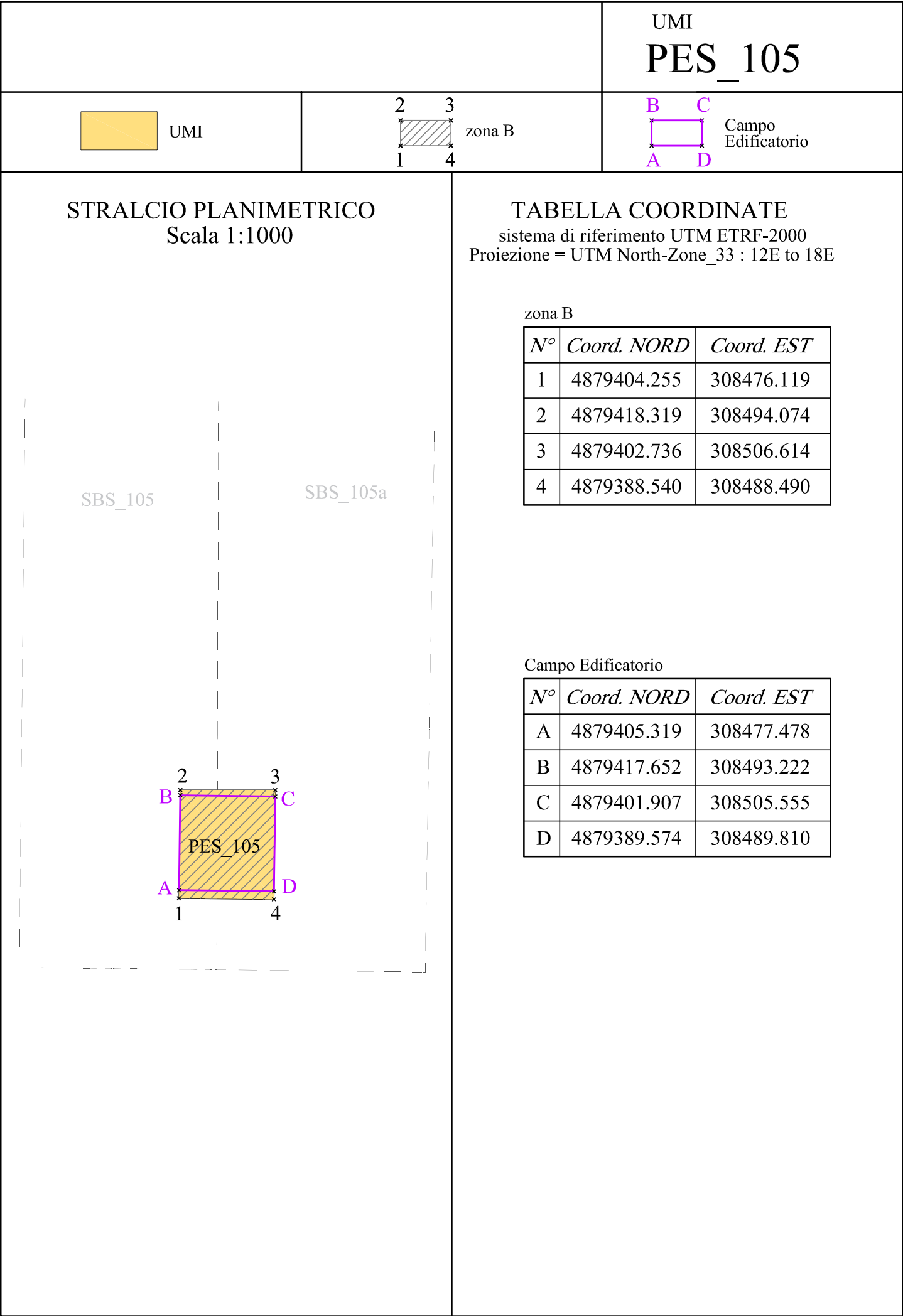
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879950.687</td><td>308069.761</td></tr><tr><td>2</td><td>4879960.571</td><td>308082.908</td></tr><tr><td>3</td><td>4879948.645</td><td>308092.074</td></tr><tr><td>4</td><td>4879938.869</td><td>308079.002</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879950.858</td><td>308069.988</td></tr><tr><td>B</td><td>4879959.872</td><td>308081.978</td></tr><tr><td>C</td><td>4879947.882</td><td>308090.992</td></tr><tr><td>D</td><td>4879938.869</td><td>308079.002</td></tr></table>		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	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
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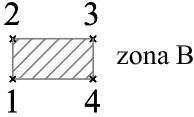
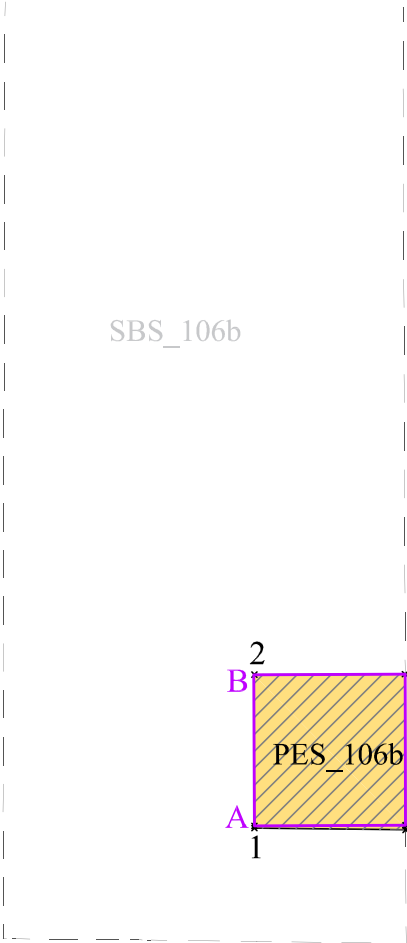
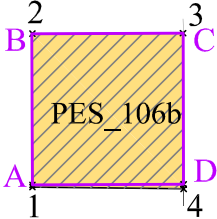
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879840.656</td><td>308155.836</td></tr><tr><td>2</td><td>4879850.727</td><td>308169.234</td></tr><tr><td>3</td><td>4879838.831</td><td>308178.372</td></tr><tr><td>4</td><td>4879828.839</td><td>308165.080</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879841.414</td><td>308156.844</td></tr><tr><td>B</td><td>4879850.427</td><td>308168.835</td></tr><tr><td>C</td><td>4879838.436</td><td>308177.848</td></tr><tr><td>D</td><td>4879829.423</td><td>308165.857</td></tr></table>		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	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
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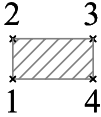
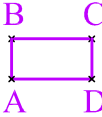
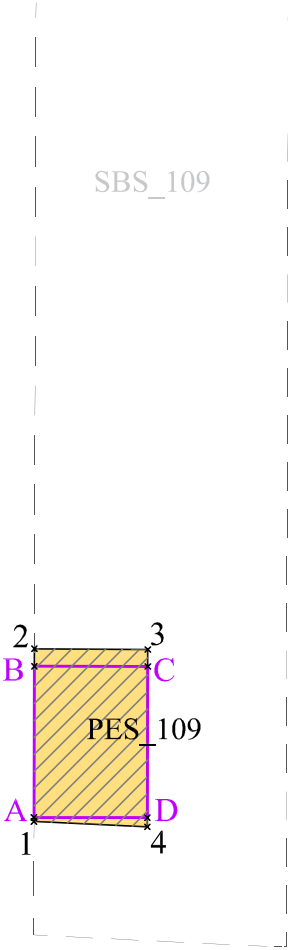
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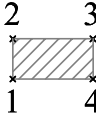
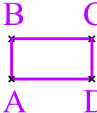
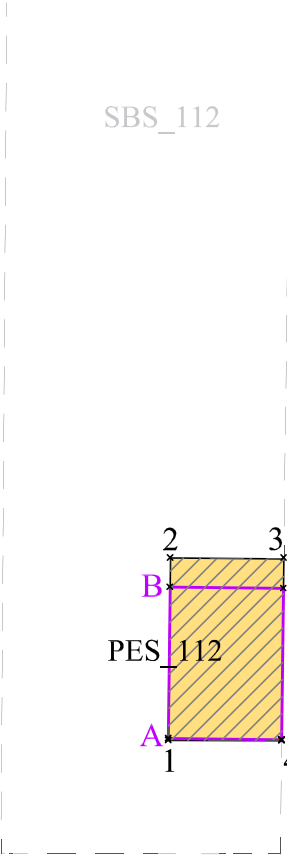


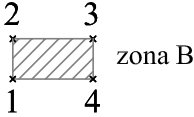
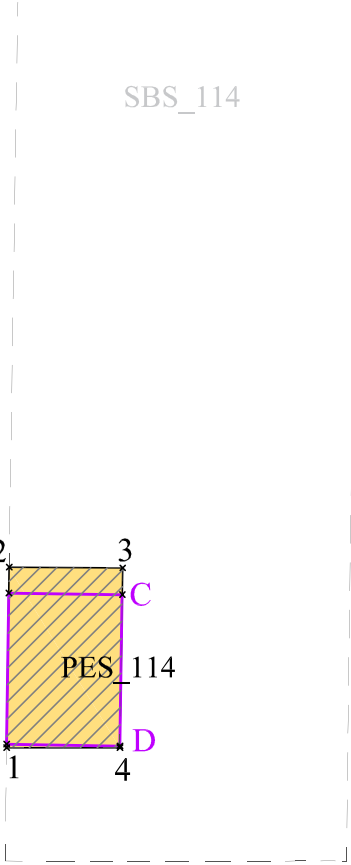
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STRALCIO PLANIMETRICO Scala 1:1000 SBS_102 2314 PES_102		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879510.692</td><td>308392.279</td></tr><tr><td>2</td><td>4879523.948</td><td>308409.075</td></tr><tr><td>3</td><td>4879512.261</td><td>308418.479</td></tr><tr><td>4</td><td>4879498.917</td><td>308401.572</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879510.692</td><td>308392.279</td></tr><tr><td>B</td><td>4879523.083</td><td>308407.979</td></tr><tr><td>C</td><td>4879511.308</td><td>308417.272</td></tr><tr><td>D</td><td>4879498.917</td><td>308401.572</td></tr></table>		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	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
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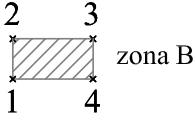
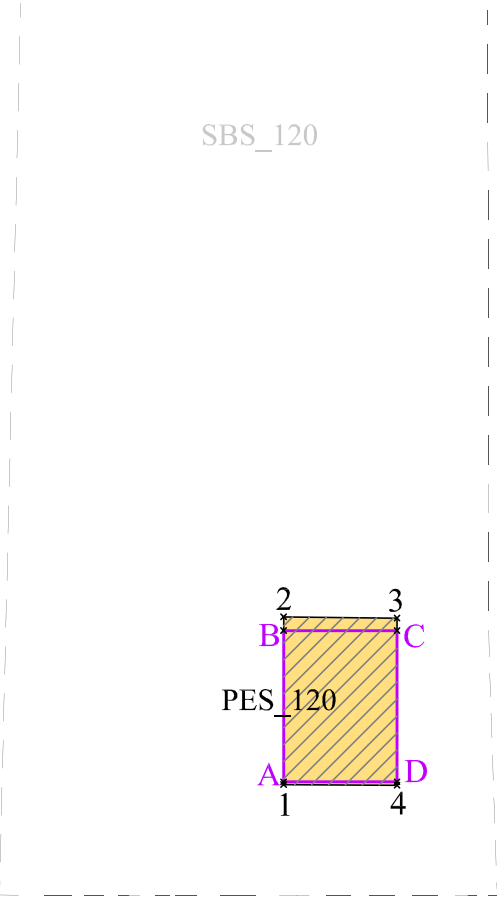
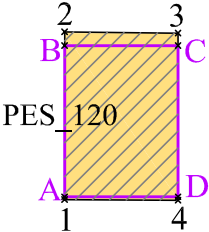
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STRALCIO PLANIMETRICO Scala 1:1000  		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4879298.441</td><td>308559.331</td></tr><tr><td>2</td><td>4879311.214</td><td>308575.101</td></tr><tr><td>3</td><td>4879295.673</td><td>308587.689</td></tr><tr><td>4</td><td>4879282.714</td><td>308571.691</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4879298.626</td><td>308559.560</td></tr><tr><td>B</td><td>4879311.214</td><td>308575.101</td></tr><tr><td>C</td><td>4879295.673</td><td>308587.689</td></tr><tr><td>D</td><td>4879283.084</td><td>308572.148</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4879298.441	308559.331	2	4879311.214	308575.101	3	4879295.673	308587.689	4	4879282.714	308571.691	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4879298.626	308559.560	B	4879311.214	308575.101	C	4879295.673	308587.689	D	4879283.084	308572.148
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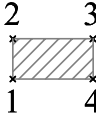
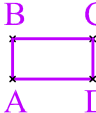
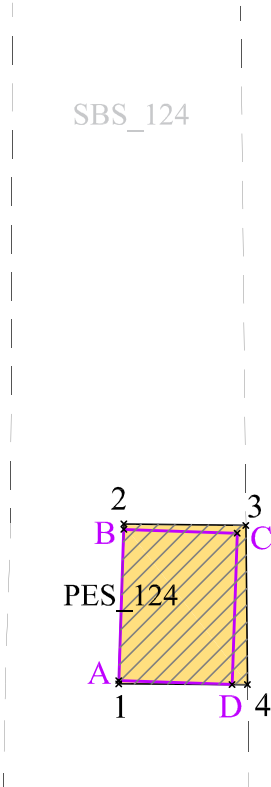
		UMI PES_109																															
 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879169.230</td><td>308658.138</td></tr><tr><td>2</td><td>4879183.368</td><td>308676.093</td></tr><tr><td>3</td><td>4879171.541</td><td>308685.320</td></tr><tr><td>4</td><td>4879157.035</td><td>308666.896</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879169.566</td><td>308658.564</td></tr><tr><td>B</td><td>4879181.938</td><td>308674.277</td></tr><tr><td>C</td><td>4879170.153</td><td>308683.557</td></tr><tr><td>D</td><td>4879157.780</td><td>308667.843</td></tr></table>		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	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
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		UMI PES_112																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4879079.139</td><td>308726.813</td></tr><tr><td>2</td><td>4879093.891</td><td>308745.899</td></tr><tr><td>3</td><td>4879082.064</td><td>308755.126</td></tr><tr><td>4</td><td>4879067.343</td><td>308736.079</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4879079.300</td><td>3308727.021</td></tr><tr><td>B</td><td>4879091.531</td><td>308742.845</td></tr><tr><td>C</td><td>4879079.662</td><td>308752.018</td></tr><tr><td>D</td><td>4879067.432</td><td>308736.194</td></tr></table>		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	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
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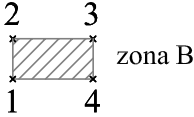
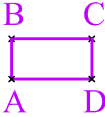
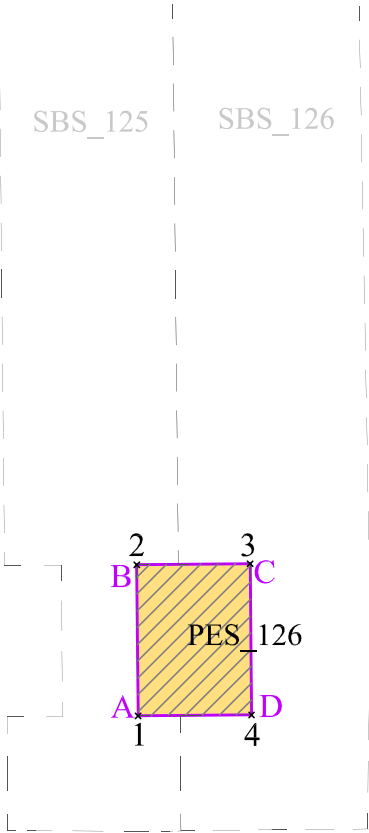
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4879038.038</td><td>308759.186</td></tr><tr><td>2</td><td>4879052.574</td><td>308778.132</td></tr><tr><td>3</td><td>4879040.742</td><td>308787.363</td></tr><tr><td>4</td><td>4879026.269</td><td>308768.488</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4879038.315</td><td>308759.547</td></tr><tr><td>B</td><td>4879050.489</td><td>308775.414</td></tr><tr><td>C</td><td>4879038.588</td><td>308784.545</td></tr><tr><td>D</td><td>4879026.414</td><td>308768.677</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4879038.038	308759.186	2	4879052.574	308778.132	3	4879040.742	308787.363	4	4879026.269	308768.488	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4879038.315	308759.547	B	4879050.489	308775.414	C	4879038.588	308784.545	D	4879026.414	308768.677
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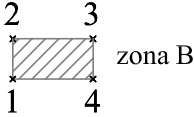
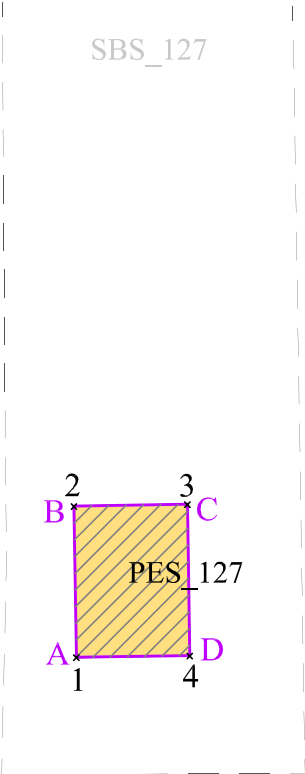
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_117 2314 PES_117		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878931.977</td><td>308843.117</td></tr><tr><td>2</td><td>4878946.206</td><td>308861.116</td></tr><tr><td>3</td><td>4878934.361</td><td>308870.356</td></tr><tr><td>4</td><td>4878920.217</td><td>308852.429</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878932.056</td><td>308843.218</td></tr><tr><td>B</td><td>4878944.459</td><td>308858.907</td></tr><tr><td>C</td><td>4878932.692</td><td>308868.209</td></tr><tr><td>D</td><td>4878920.289</td><td>308852.520</td></tr></table>		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	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
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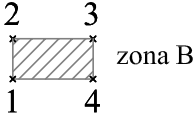
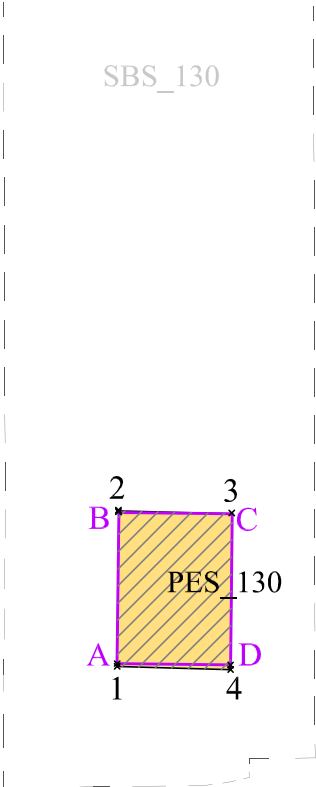
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 UMI																																	
STRALCIO PLANIMETRICO Scala 1:1000  		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878849.793</td><td>308908.191</td></tr><tr><td>2</td><td>4878863.656</td><td>308925.517</td></tr><tr><td>3</td><td>4878851.828</td><td>308934.745</td></tr><tr><td>4</td><td>4878838.033</td><td>308917.503</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878850.020</td><td>308908.476</td></tr><tr><td>B</td><td>4878862.515</td><td>308924.092</td></tr><tr><td>C</td><td>4878850.803</td><td>308933.463</td></tr><tr><td>D</td><td>4878838.308</td><td>308917.847</td></tr></table>		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	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
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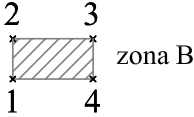
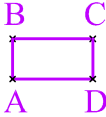
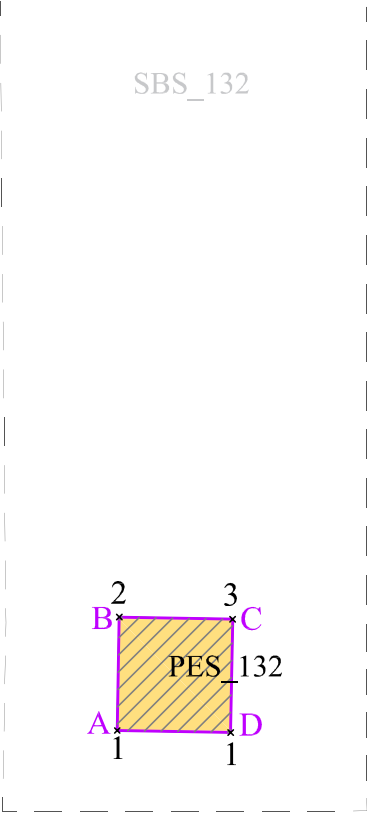
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 UMI	 zona B	 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878739.288</td><td>308995.689</td></tr><tr><td>2</td><td>4878751.961</td><td>309012.657</td></tr><tr><td>3</td><td>4878739.248</td><td>309022.574</td></tr><tr><td>4</td><td>4878725.932</td><td>309006.265</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878739.553</td><td>308996.045</td></tr><tr><td>B</td><td>4878751.522</td><td>309012.069</td></tr><tr><td>C</td><td>4878739.504</td><td>309021.045</td></tr><tr><td>D</td><td>4878727.536</td><td>309005.021</td></tr></table>		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	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
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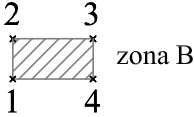
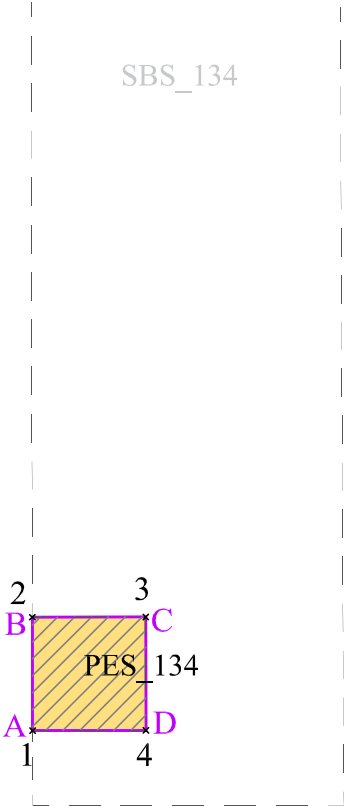
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STRALCIO PLANIMETRICO Scala 1:1000 SBS_124a SBS_125 23 14 B C A D PES_125		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878706.204</td><td>309024.002</td></tr><tr><td>2</td><td>4878718.852</td><td>309039.495</td></tr><tr><td>3</td><td>4878707.233</td><td>309048.981</td></tr><tr><td>4</td><td>4878694.584</td><td>309033.489</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878706.204</td><td>309024.002</td></tr><tr><td>B</td><td>4878718.852</td><td>309039.495</td></tr><tr><td>C</td><td>4878707.233</td><td>309048.981</td></tr><tr><td>D</td><td>4878694.584</td><td>309033.489</td></tr></table>		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	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
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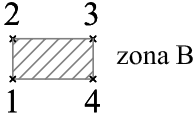
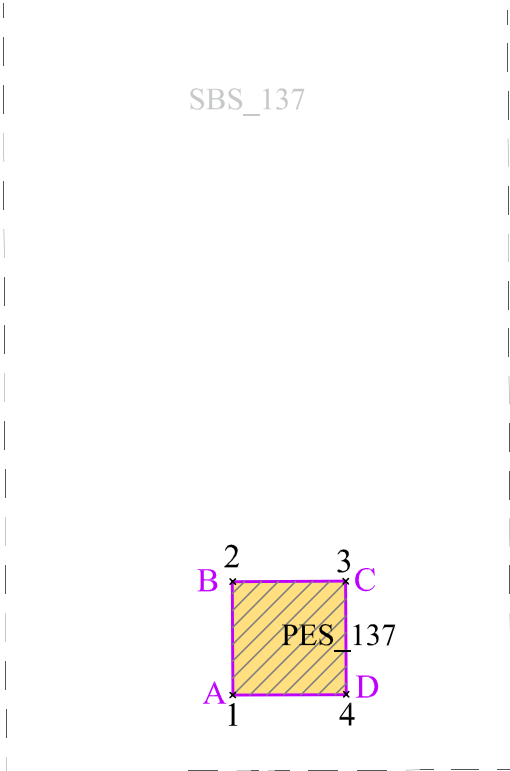
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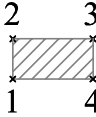
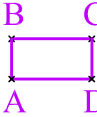
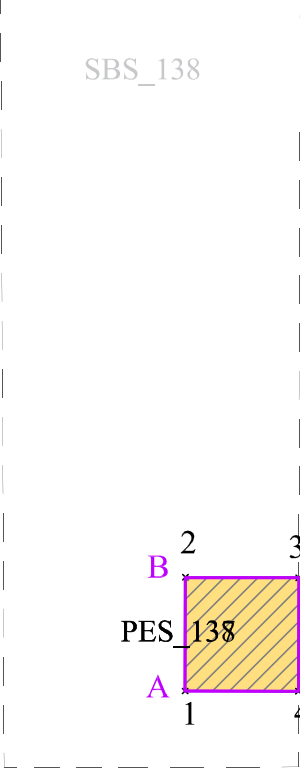
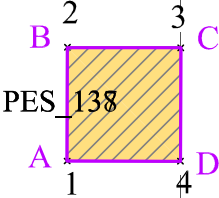
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4878655.946</td><td>3309065.326</td></tr><tr><td>2</td><td>4878668.854</td><td>309080.603</td></tr><tr><td>3</td><td>4878657.396</td><td>309090.284</td></tr><tr><td>4</td><td>4878644.489</td><td>309075.007</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4878655.946</td><td>3309065.326</td></tr><tr><td>B</td><td>4878668.854</td><td>309080.603</td></tr><tr><td>C</td><td>4878657.396</td><td>309090.284</td></tr><tr><td>D</td><td>4878644.489</td><td>309075.007</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4878655.946	3309065.326	2	4878668.854	309080.603	3	4878657.396	309090.284	4	4878644.489	309075.007	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4878655.946	3309065.326	B	4878668.854	309080.603	C	4878657.396	309090.284	D	4878644.489	309075.007
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A	4878655.946	3309065.326																															
B	4878668.854	309080.603																															
C	4878657.396	309090.284																															
D	4878644.489	309075.007																															

		UMI PES_130																															
 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878547.753</td><td>309155.994</td></tr><tr><td>2</td><td>4878560.604</td><td>309172.060</td></tr><tr><td>3</td><td>4878548.751</td><td>309181.256</td></tr><tr><td>4</td><td>4878535.874</td><td>309165.157</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878547.972</td><td>309156.268</td></tr><tr><td>B</td><td>4878560.464</td><td>309171.886</td></tr><tr><td>C</td><td>4878548.751</td><td>309181.256</td></tr><tr><td>D</td><td>4878536.258</td><td>309165.637</td></tr></table>		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	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
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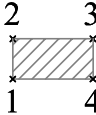
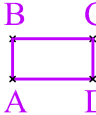
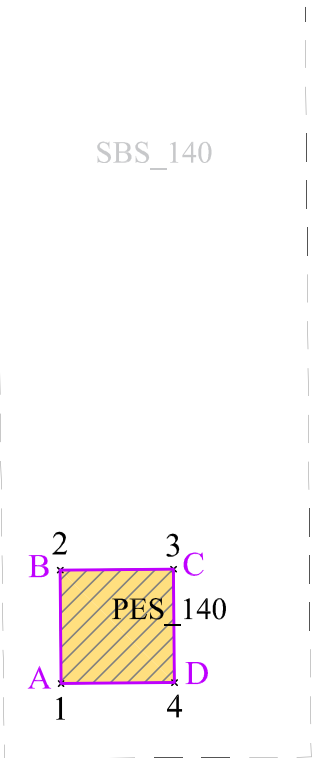
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 UMI		 Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878482.689</td><td>309207.653</td></tr><tr><td>2</td><td>4878491.969</td><td>309219.438</td></tr><tr><td>3</td><td>4878480.185</td><td>309228.718</td></tr><tr><td>4</td><td>4878470.905</td><td>309216.933</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878482.689</td><td>309207.653</td></tr><tr><td>B</td><td>4878491.969</td><td>309219.438</td></tr><tr><td>C</td><td>4878480.185</td><td>309228.718</td></tr><tr><td>D</td><td>4878470.905</td><td>309216.933</td></tr></table>		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	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
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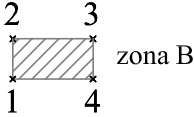
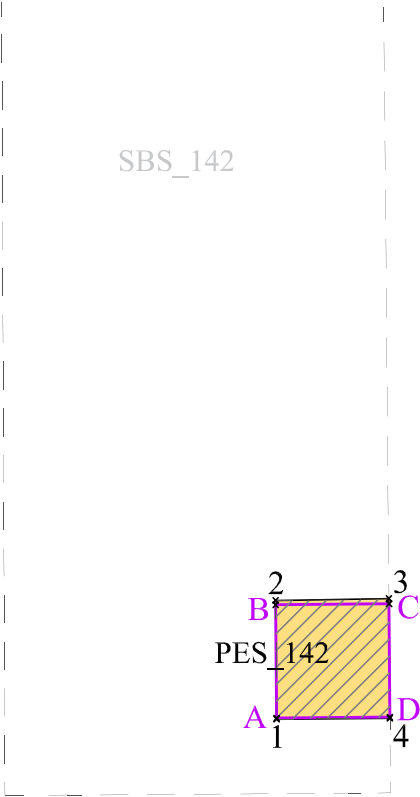
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878416.816</td><td>309260.854</td></tr><tr><td>2</td><td>4878426.332</td><td>309272.450</td></tr><tr><td>3</td><td>4878414.736</td><td>309281.965</td></tr><tr><td>4</td><td>4878405.221</td><td>309270.370</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878416.816</td><td>309260.854</td></tr><tr><td>B</td><td>4878426.332</td><td>309272.450</td></tr><tr><td>C</td><td>4878414.736</td><td>309281.965</td></tr><tr><td>D</td><td>4878405.221</td><td>309270.370</td></tr></table>		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	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
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 UMI	 zona B	 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 <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878330.498</td><td>309331.849</td></tr><tr><td>2</td><td>4878340.041</td><td>309343.421</td></tr><tr><td>3</td><td>4878328.469</td><td>309352.965</td></tr><tr><td>4</td><td>4878318.925</td><td>309341.392</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878330.498</td><td>309331.849</td></tr><tr><td>B</td><td>4878340.041</td><td>309343.421</td></tr><tr><td>C</td><td>4878328.469</td><td>309352.965</td></tr><tr><td>D</td><td>4878318.925</td><td>309341.392</td></tr></table>		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	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
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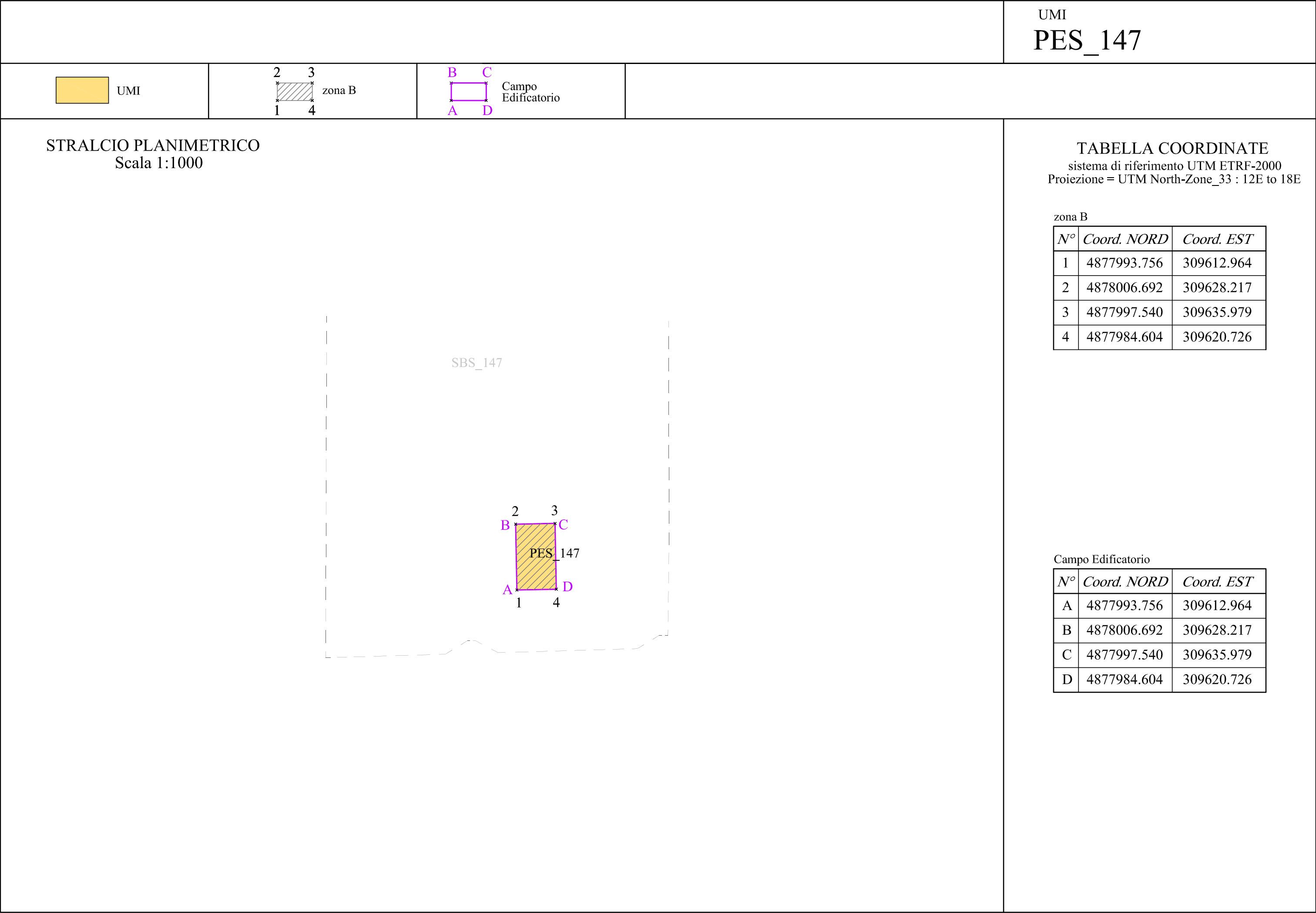
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STRALCIO PLANIMETRICO Scala 1:1000  		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4878275.886</td><td>309376.800</td></tr><tr><td>2</td><td>4878285.356</td><td>309388.432</td></tr><tr><td>3</td><td>4878273.723</td><td>309397.902</td></tr><tr><td>4</td><td>4878264.253</td><td>309386.269</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4878275.886</td><td>309376.800</td></tr><tr><td>B</td><td>4878285.356</td><td>309388.432</td></tr><tr><td>C</td><td>4878273.723</td><td>309397.902</td></tr><tr><td>D</td><td>4878264.253</td><td>309386.269</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4878275.886	309376.800	2	4878285.356	309388.432	3	4878273.723	309397.902	4	4878264.253	309386.269	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4878275.886	309376.800	B	4878285.356	309388.432	C	4878273.723	309397.902	D	4878264.253	309386.269
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		UMI PES_139																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_139 2314 PES_139		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878241.278</td><td>309411.822</td></tr><tr><td>2</td><td>4878250.776</td><td>309423.432</td></tr><tr><td>3</td><td>4878239.166</td><td>309432.930</td></tr><tr><td>4</td><td>4878229.668</td><td>309421.320</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878241.278</td><td>309411.822</td></tr><tr><td>B</td><td>4878250.776</td><td>309423.432</td></tr><tr><td>C</td><td>4878239.166</td><td>309432.930</td></tr><tr><td>D</td><td>4878229.668</td><td>309421.320</td></tr></table>		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	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
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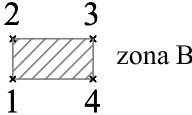
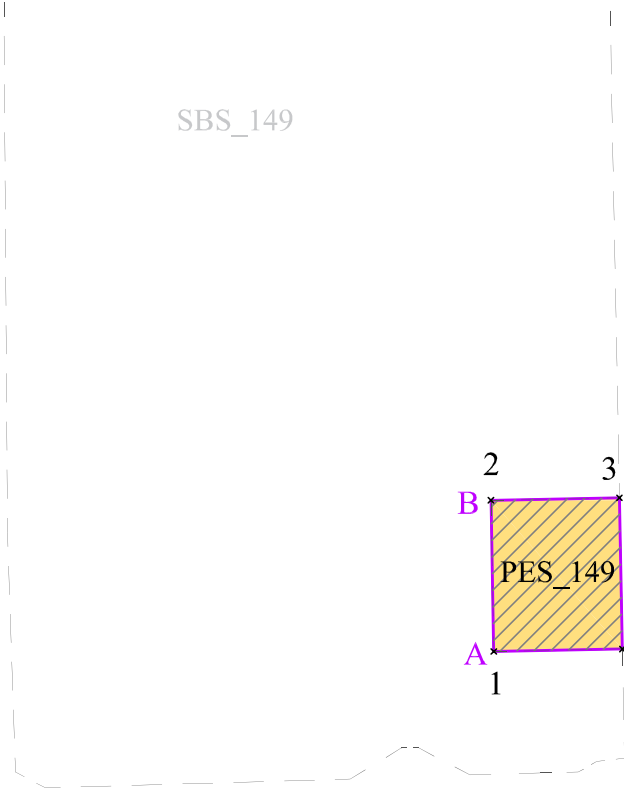
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STRALCIO PLANIMETRICO Scala 1:1000 		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>1</td><td>4878212.425</td><td>309435.487</td></tr><tr><td>2</td><td>4878222.012</td><td>309447.023</td></tr><tr><td>3</td><td>4878210.476</td><td>309456.610</td></tr><tr><td>4</td><td>4878200.889</td><td>309445.074</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. <i>NORD</i></th><th>Coord. <i>EST</i></th></tr><tr><td>A</td><td>4878212.425</td><td>309435.487</td></tr><tr><td>B</td><td>4878222.012</td><td>309447.023</td></tr><tr><td>C</td><td>4878210.476</td><td>309456.610</td></tr><tr><td>D</td><td>4878200.889</td><td>309445.074</td></tr></table>		N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	1	4878212.425	309435.487	2	4878222.012	309447.023	3	4878210.476	309456.610	4	4878200.889	309445.074	N°	Coord. <i>NORD</i>	Coord. <i>EST</i>	A	4878212.425	309435.487	B	4878222.012	309447.023	C	4878210.476	309456.610	D	4878200.889	309445.074
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UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_144 2314 PES_144		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4878086.124</td><td>309535.233</td></tr><tr><td>2</td><td>4878098.794</td><td>309550.708</td></tr><tr><td>3</td><td>4878091.057</td><td>309557.043</td></tr><tr><td>4</td><td>4878078.387</td><td>309541.568</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4878086.124</td><td>309535.233</td></tr><tr><td>B</td><td>4878098.794</td><td>309550.708</td></tr><tr><td>C</td><td>4878091.057</td><td>309557.043</td></tr><tr><td>D</td><td>4878078.387</td><td>309541.568</td></tr></table>		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	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
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		UMI PES_148																															
UMI	2314 zona B	B C A D Campo Edificatorio																															
STRALCIO PLANIMETRICO Scala 1:1000 SBS_148 2314 PES_148		TABELLA COORDINATE sistema di riferimento UTM ETRF-2000 Proiezione = UTM North-Zone_33 : 12E to 18E zona B <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>1</td><td>4877943.048</td><td>309655.279</td></tr><tr><td>2</td><td>4877956.154</td><td>309670.387</td></tr><tr><td>3</td><td>4877948.601</td><td>309676.940</td></tr><tr><td>4</td><td>4877935.495</td><td>309661.832</td></tr></table> Campo Edificatorio <table><tr><th>N°</th><th>Coord. NORD</th><th>Coord. EST</th></tr><tr><td>A</td><td>4877943.048</td><td>309655.279</td></tr><tr><td>B</td><td>4877956.154</td><td>309670.387</td></tr><tr><td>C</td><td>4877948.601</td><td>309676.940</td></tr><tr><td>D</td><td>4877935.495</td><td>309661.832</td></tr></table>		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	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
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