

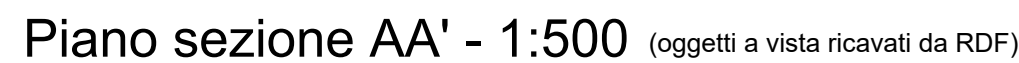
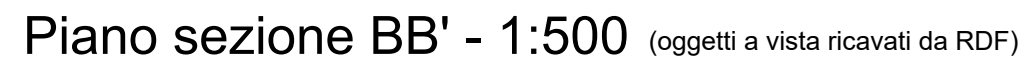


	FP32	1521	1311	1417	1416		0	230.820
C	301.13	1544	1423	1483	1483.5	-86	-86	230.45
B	301.13	731	489	610	610	873	-86	230.45
B	310.15	1519	1188	1353	1353.5	-743	-809	228.70
D	310.15	1043	857	950	950	403	-809	228.70
O	00	1254	1309	1291	1291.5	-11	-1150	229.36

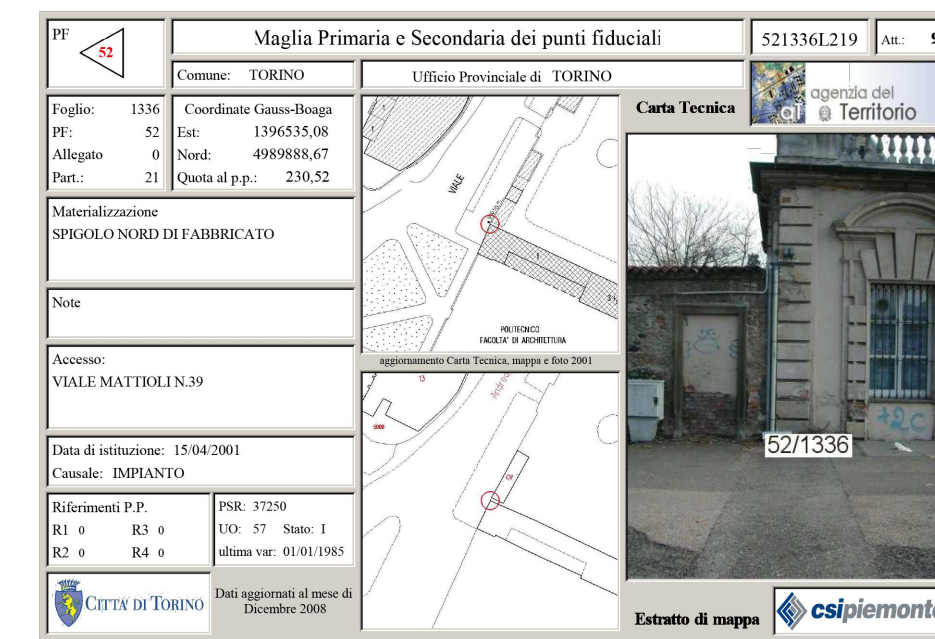
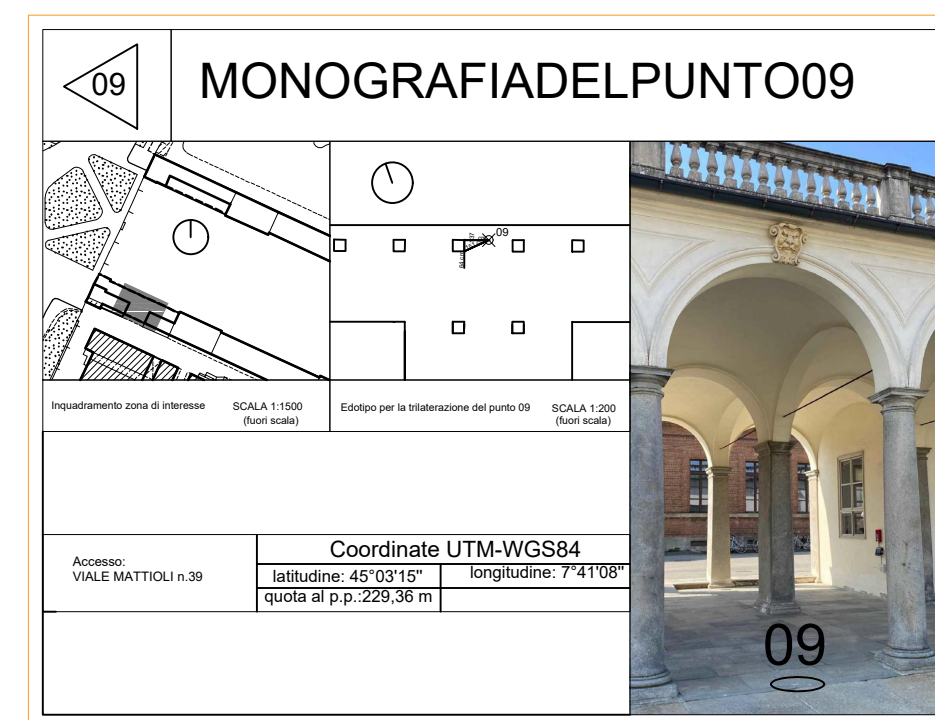
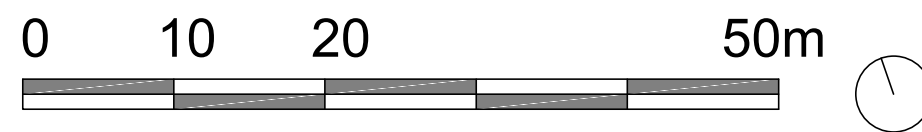
LEGENDA KEYPLAN	
	Cono ottico
	Punti di stazione
	Punti notevoli di livellazione
	Poligonale di livellazione
	Cantieri
	Sezioni



LEGENDA PIANTA	
	Zone non rilevate
	Scale
	Punti livellati
	Volte
	Cantieri
	Sezioni
	Finestre dipinte



Scala 1:500



SAZONE	PUNTO	LET	LEIFR2(mm)	LET	LEIFR1(mm)	LETT	QNTFR1(mm)	MEDIA	dallievo(mm)	dallievo rispetto al FR2(mm)	quoz. (mm)
C	FR52	1202	1311	1477	1416						230.520
	C	104	1401	1465	1533	1533	-18		-116		230.420
C	104	104	488	339	339	339	0		-116		230.210
	202	801	382	512	511.5	173	-289		-289		230.210
C	202	802	804	706	705.5	-54	-543		-543		230.97
	202	801	600	900	900.5	-134	-677		-677		230.84
C	204	1008	934	1011	1011	-111	-778		-778		230.73
	205	1147	1014	1000	1003.5	-49	-857		-857		230.68
C	209	1428	1117	1117	1117	-67	-864		-864		230.58
	209	1428	1322	1375	1375	-198	-1857		-1857		230.36
C	212	1967	1400	1503	1533.5	-178	-1119		-1119		230.19
	215	1708	1462	1633	1633.5	-177	-1407		-1407		230.210
C	218	1830	1382	1900	1900	21	-1426		-1426		230.13
	221	1948	1375	1960	1900.5	-51	-1479		-1479		230.08
C	224	1172	1570	1570	1570	-134	-1668		-1668		230.17
	225	482	200	344	344	1268	-153		-153		230.73
C	225	1054	1467	1507	1505.0	0	-153		-153		230.930
	FR52	1330	1460	1386	1386	122	0		0		230.930
C	FR52	1321	1311	1417	1410	0	0		0		230.920
	C	301.13	1544	1423	1483	1483.5	-66		-66		230.45
B	301.13	731	488	610	610	873	-56		-56		230.465
	301.15	1918	1388	1563	1563.5	-163	-830		-830		230.65
D	301.15	1043	857	950	950	403	-403		-403		230.65
	D	02	919	1091	1005	-55	-804		-804		230.705
D	05	1032	1032	1007	1007.5	-2	-888		-888		230.65
	D	04	1117	1205	1191	1191	-84		-1050		230.46
D	05	1147	1278	1212	1212.5	-21	-1071		-1071		230.44
	D	08	1165	1285	1225	1225.5	-136		-136		230.43
D	07	1207	1309	1258	1258	133	-1117		-1117		230.44
	D	07	1239	1322	1260	1260.5	-22		-1139		230.97
D	09	1254	1291	1291.5	1150	-11	-1150		-1150		230.36
	D	10	1382	1350	1318	1318.5	-27		-1177		230.34
D	11	1352	1388	1380	1380	-42	-1219		-1219		230.29
	D	12	1369	1411	1411	-51	-1270		-1270		230.42
D	13	1138	1221	1179	1173.5	221	-1069		-1069		230.43
	D	14	1107	1199	1123	1123	-56		-283		230.58
D	15	1006	1281	1178	1178.5	-55	-1048		-1048		230.46
	D	15	1089	1302	1300.5	-102	-1042		-1042		230.46
D	17	1251	1070	1410	1410.5	-20	-1260		-1260		230.29