

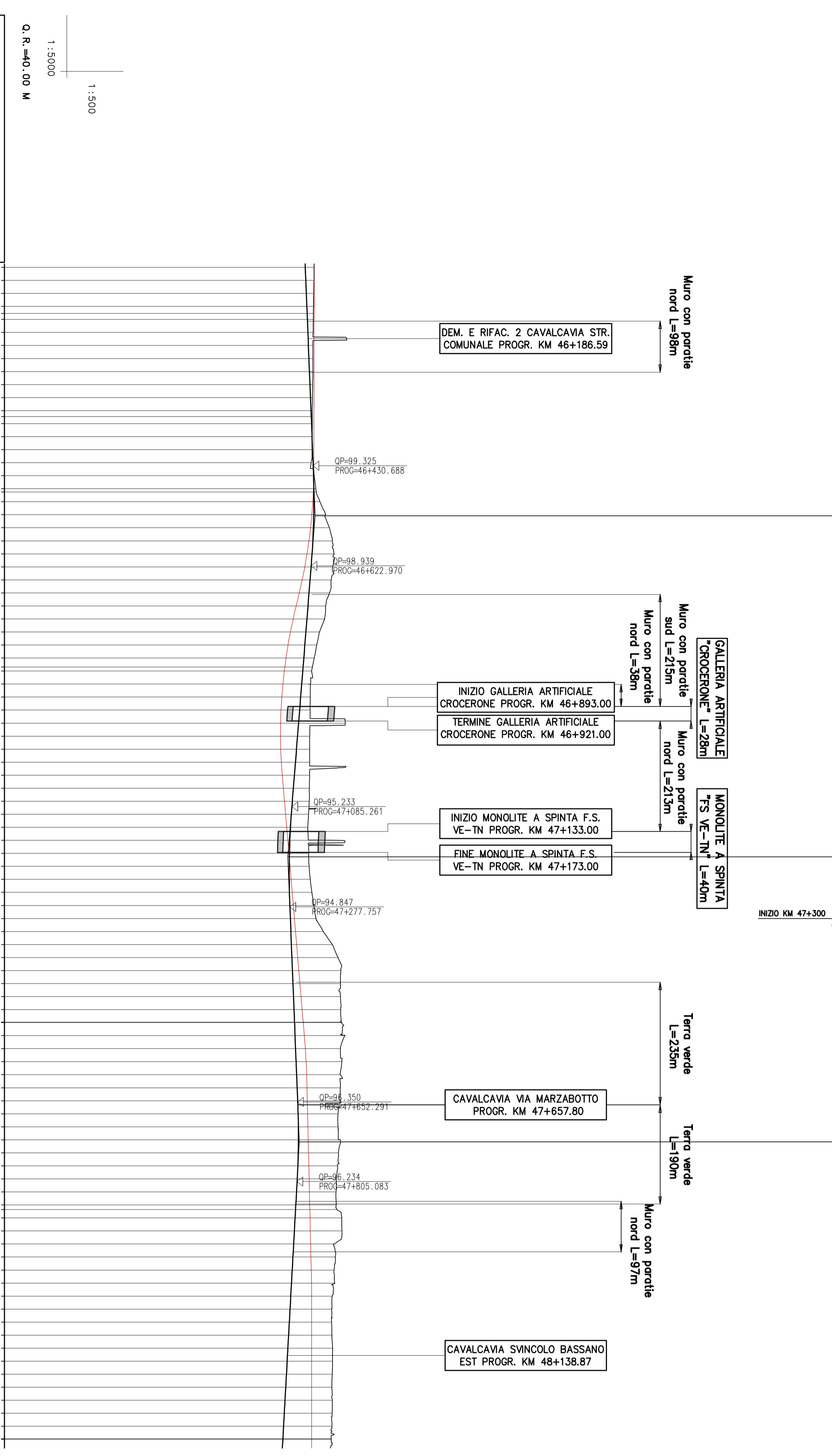
PROVINCIA		VICENZA
COMUNE		ROSA'
LIVELLETTA	L = 650.00 DISL = 2.60 P = 0.004000	547.18 2.20 0.004013
PROGR. LIVELLETTA	46+926.829	47+181.509
		47+728.687
		973.95 -5.39 -0.005536

PR	= 46396.83
DP	= 0.112
R	= -16000.00
E	= 96.14
I	= 0.29

PR	= 47181.51
DP	= 0.112
R	= -16000.00
E	= 96.25
I	= 0.29

PR	= 47728.69
DP	= 0.112
R	= -16000.00
E	= 76.40
I	= 0.18

Sincolo "Bassano Est"



NUMERO SEZIONE	QUOTE PROGETTO	QUOTE TERRENO	ETTOMETRICHE	DIST. PARZIALI	PROGRESSIVE	ANDAMENTO PLANIMETRICO	ALLARGAMENTO CIGLI	ANDAMENTO CIGLI
958	97.803	97.803	46+00	5 00	46+00.00	A=18417	R=125000	SX
959	97.903	97.903	46+100	100	46+100.00			
960	98.003	98.003	46+200	200	46+200.00			
961	98.103	98.103	46+300	300	46+300.00	A=18417	R=125000	SX
962	98.203	98.203	46+400	400	46+400.00			
963	98.303	98.303	46+500	500	46+500.00			
964	98.403	98.403	46+600	600	46+600.00	A=18417	R=125000	SX
965	98.503	98.503	46+700	700	46+700.00			
966	98.603	98.603	46+800	800	46+800.00			
967	98.703	98.703	46+900	900	46+900.00	A=18417	R=125000	SX
968	98.803	98.803	47+000	000	47+000.00			
969	98.903	98.903	47+100	100	47+100.00			
970	99.003	99.003	47+200	200	47+200.00	A=18417	R=125000	SX
971	99.103	99.103	47+300	300	47+300.00			
972	99.203	99.203	47+400	400	47+400.00			
973	99.303	99.303	47+500	500	47+500.00	A=18417	R=125000	SX
974	99.403	99.403	47+600	600	47+600.00			
975	99.503	99.503	47+700	700	47+700.00			
976	99.603	99.603	47+800	800	47+800.00	A=18417	R=125000	SX
977	99.703	99.703	47+900	900	47+900.00			
978	99.803	99.803	48+000	000	48+000.00			
979	99.903	99.903	48+100	100	48+100.00	A=18417	R=125000	SX
980	100.003	100.003	48+200	200	48+200.00			
981	100.103	100.103	48+300	300	48+300.00			
982	100.203	100.203	48+400	400	48+400.00	A=18417	R=125000	SX
983	100.303	100.303	48+500	500	48+500.00			
984	100.403	100.403	48+600	600	48+600.00			
985	100.503	100.503	48+700	700	48+700.00	A=18417	R=125000	SX
986	100.603	100.603	48+800	800	48+800.00			
987	100.703	100.703	48+900	900	48+900.00			
988	100.803	100.803	49+000	000	49+000.00	A=18417	R=125000	SX
989	100.903	100.903	49+100	100	49+100.00			
990	101.003	101.003	49+200	200	49+200.00			
991	101.103	101.103	49+300	300	49+300.00	A=18417	R=125000	SX
992	101.203	101.203	49+400	400	49+400.00			
993	101.303	101.303	49+500	500	49+500.00			
994	101.403	101.403	49+600	600	49+600.00	A=18417	R=125000	SX
995	101.503	101.503	49+700	700	49+700.00			
996	101.603	101.603	49+800	800	49+800.00			
997	101.703	101.703	49+900	900	49+900.00	A=18417	R=125000	SX
998	101.803	101.803	50+000	000	50+000.00			
999	101.903	101.903	50+100	100	50+100.00			
1000	102.003	102.003	50+200	200	50+200.00	A=18417	R=125000	SX
1001	102.103	102.103	50+300	300	50+300.00			
1002	102.203	102.203	50+400	400	50+400.00			
1003	102.303	102.303	50+500	500	50+500.00	A=18417	R=125000	SX
1004	102.403	102.403	50+600	600	50+600.00			
1005	102.503	102.503	50+700	700	50+700.00			
1006	102.603	102.603	50+800	800	50+800.00	A=18417	R=125000	SX
1007	102.703	102.703	50+900	900	50+900.00			
1008	102.803	102.803	51+000	000	51+000.00			
1009	102.903	102.903	51+100	100	51+100.00	A=18417	R=125000	SX
1010	103.003	103.003	51+200	200	51+200.00			
1011	103.103	103.103	51+300	300	51+300.00			
1012	103.203	103.203	51+400	400	51+400.00	A=18417	R=125000	SX
1013	103.303	103.303	51+500	500	51+500.00			
1014	103.403	103.403	51+600	600	51+600.00			
1015	103.503	103.503	51+700	700	51+700.00	A=18417	R=125000	SX
1016	103.603	103.603	51+800	800	51+800.00			
1017	103.703	103.703	51+900	900	51+900.00			
1018	103.803	103.803	52+000	000	52+000.00	A=18417	R=125000	SX
1019	103.903	103.903	52+100	100	52+100.00			
1020	104.003	104.003	52+200	200	52+200.00			
1021	104.103	104.103	52+300	300	52+300.00	A=18417	R=125000	SX
1022	104.203	104.203	52+400	400	52+400.00			
1023	104.303	104.303	52+500	500	52+500.00			
1024	104.403	104.403	52+600	600	52+600.00	A=18417	R=125000	SX
1025	104.503	104.503	52+700	700	52+700.00			
1026	104.603	104.603	52+800	800	52+800.00			
1027	104.703	104.703	52+900	900	52+900.00	A=18417	R=125000	SX
1028	104.803	104.803	53+000	000	53+000.00			
1029	104.903	104.903	53+100	100	53+100.00			
1030	105.003	105.003	53+200	200	53+200.00	A=18417	R=125000	SX
1031	105.103	105.103	53+300	300	53+300.00			
1032	105.203	105.203	53+400	400	53+400.00			
1033	105.303	105.303	53+500	500	53+500.00	A=18417	R=125000	SX
1034	105.403	105.403	53+600	600	53+600.00			
1035	105.503	105.503	53+700	700	53+700.00			
1036	105.603	105.603	53+800	800	53+800.00	A=18417	R=125000	SX
1037	105.703	105.703	53+900	900	53+900.00			
1038	105.803	105.803	54+000	000	54+000.00			
1039	105.903	105.903	54+100	100	54+100.00	A=18417	R=125000	SX
1040	106.003	106.003	54+200	200	54+200.00			
1041	106.103	106.103	54+300	300	54+300.00			
1042	106.203	106.203	54+400	400	54+400.00	A=18417	R=125000	SX
1043	106.303	106.303	54+500	500	54+500.00			
1044	106.403	106.403	54+600	600	54+600.00			
1045	106.503	106.503	54+700	700	54+700.00	A=18417	R=125000	SX
1046	106.603	106.603	54+800	800	54+800.00			
1047	106.703	106.703	54+900	900	54+900.00			
1048	106.803	106.803	55+000	000	55+000.00	A=18417	R=125000	SX
1049	106.903	106.903	55+100	100	55+100.00			
1050	107.003	107.003	55+200	200	55+200.00			
1051	107.103	107.103	55+300	300	55+300.00	A=18417	R=125000	SX
1052	107.203	107.203	55+400	400	55+400.00			
1053	107.303	107.303	55+500	500	55+500.00			
1054	107.403	107.403	55+600	600	55+600.00	A=18417	R=125000	SX
1055	107.503	107.503	55+700	700	55+700.00			
1056	107.603	107.603	55+800	800	55+800.00			
1057	107.703	107.703	55+900	900	55+900.00	A=18417	R=125000	SX
1058	107.803	107.803	56+000	000	56+000.00			
1059	107.903	107.903	56+100	100	56+100.00			
1060	108.003	108.003	56+200	200	56+200.00	A=18417	R=125000	SX
1061	108.103	108.103	56+300	300	56+300.00			
1062	108.203	108.203	56+400	400	56+400.00			
1063	108.303	108.303	56+500	500	56+500.00	A=18417	R=125000	SX
1064	108.403	108.403	56+600	600	56+600.00			
1065	108.503	108.503	56+700	700	56+700.00			
1066	108.603	108.603	56+800	800	56+800.00	A=18417	R=125000	SX
1067	108.703	108.703	56+900	900	56+900.00			
1068	108.803	108.803	57+000	000	57+000.00			
1069	108.903	108.903	57+100	100	57+100.00	A=18417	R=125000	SX
1070	109.003	109.003	57+200	200	57+200.00			
1071	109.103	109.103	57+300	300	57+300.00			
1072	109.203	109.203	57+400	400	57+400.00	A=18417	R=125000	SX
1073	109.303	109.303	57+500	500	57+500.00			
1074	109.403	109.403	57+600	600	57+600.00			
1075	109.503	109.503	57+700	700	57+700.00	A=18417	R=125000	SX
1076	109.603	109.603	57+800	800	57+800.00			
1077	109.703	109.703	57+900	900	57+900.00			
1078	109.803	109.803	58+000	000	58+000.00	A=18417	R=125000	SX
1079								