COMUNE DI OLIENA

PROVINCIA DI NUORO

Arch. Franco Niffoi

Via Barbusa N. 4/B/SO - Nuoro tel. e fax 0784_35887 e_mail: diarchitetti@tiscali.it

PIANO PARTICOLAREGGIATO DELLA ZONA B82 DEL PUC LOCALITÀ "JANNA 'E VACHILE"

PROGETTO DEFINITIVO

Approvazione con delibera del Consiglio Comunale n°41 del 16/10/2008

ELABORATO N°9.3 — **VIABILITÀ. PROFILI LONGITUDINALI** — **scala 1:1.000**

GRUPPO DI LAVORO:

Arch. FRANCO NIFFOI

Pianif. ELENA BROTZU

Ing. ANNA MURRU

IL SINDACO:

FRANCESCO CAPELLI

IL RESPONSABILE DEL PROCEDIMENTO:

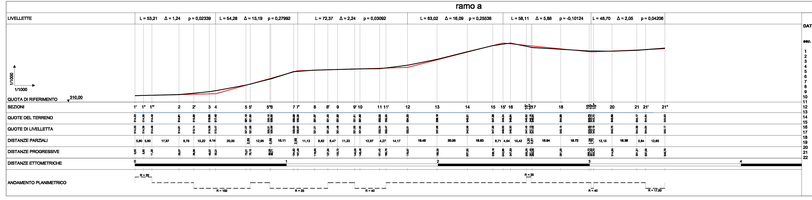
Ing. GABRIELE SCUDU

Dicembre 2008

LEGENDA

- profilo del terreno
- profilo della livelletta
- andamento planimetrico dell'asse

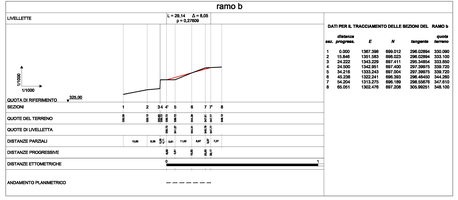
ramo a



DATI PER IL TRACCIAMENTO DELLE SEZIONI DEL RAMO a

sez.	distanze progress.	E	N	tangente	quota terreno
1	0,000	1451,693	663,969	340,52407	314,560
2	17,822	1458,526	670,333	340,52407	314,810
3	37,822	1465,926	684,627	330,75282	315,450
4	51,578	1472,530	696,757	330,75282	316,450
5	61,778	1366,465	665,884	322,58053	321,150
6	76,377	1362,466	667,961	319,98910	325,350
7	87,377	1359,566	672,961	319,98910	328,350
8	107,192	1356,169	686,262	330,52374	331,070
9	122,289	1350,577	676,835	224,23379	331,520
10	137,289	1345,577	676,835	224,23379	332,020
11	145,999	1340,871	669,861	201,71853	332,020
12	166,436	1340,474	691,729	180,28027	334,300
13	187,510	1353,139	702,931	180,81626	335,150
14	207,510	1353,139	722,931	180,81626	335,150
15	224,751	1358,037	739,361	185,58138	347,290
16	236,431	1360,038	684,799	183,03202	348,540
17	252,631	1362,492	550,735	189,97545	348,540
18	268,831	1365,447	716,670	189,97545	348,540
19	288,288	1368,677	515,181	189,97545	343,730
20	303,412	1369,271	486,574	185,55113	343,580
21	321,412	1372,271	468,574	185,55113	343,580
22	328,432	1366,477	472,126	201,89410	340,410

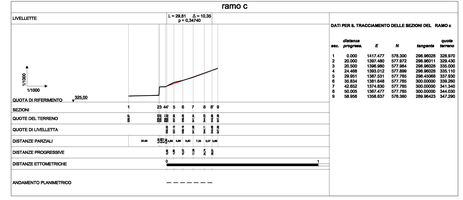
ramo b



DATI PER IL TRACCIAMENTO DELLE SEZIONI DEL RAMO b

sez.	distanze progress.	E	N	tangente	quota terreno
1	0,000	1367,398	699,012	296,02894	330,090
2	15,848	1361,083	699,023	296,02894	333,100
3	34,222	1343,229	697,411	299,34804	333,600
4	34,222	1343,229	697,411	299,34804	333,600
5	54,216	1333,343	697,004	297,38979	339,720
6	69,208	1322,341	695,393	296,49400	344,280
7	77,208	1316,636	697,750	296,49400	346,280
8	89,051	1302,476	697,208	305,88251	348,100

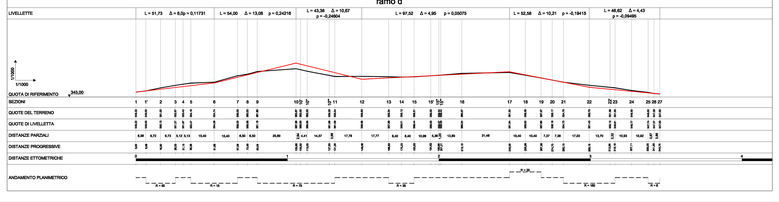
ramo c



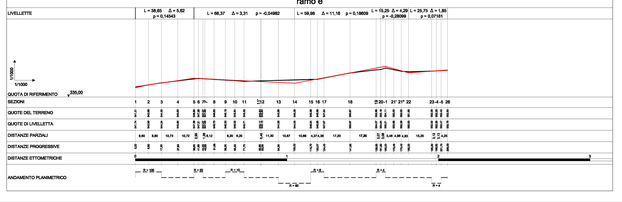
DATI PER IL TRACCIAMENTO DELLE SEZIONI DEL RAMO c

sez.	distanze progress.	E	N	tangente	quota terreno
1	0,000	1417,477	676,930	296,96508	328,970
2	20,000	1397,486	677,972	296,96511	329,130
3	25,000	1396,980	677,954	296,96508	330,000
4	29,488	1393,212	677,898	296,96533	330,110
5	29,951	1387,531	677,793	296,40066	337,950
6	42,652	1374,836	677,793	300,00000	341,340
7	42,652	1374,836	677,793	300,00000	341,340
8	50,000	1367,477	677,793	300,00000	344,030
9	58,668	1358,837	678,366	298,96425	347,090

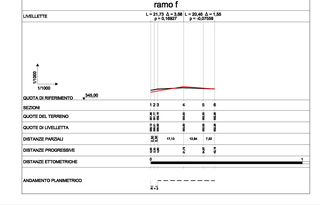
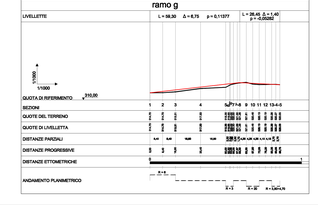
ramo d



ramo e



ramo f



ramo g