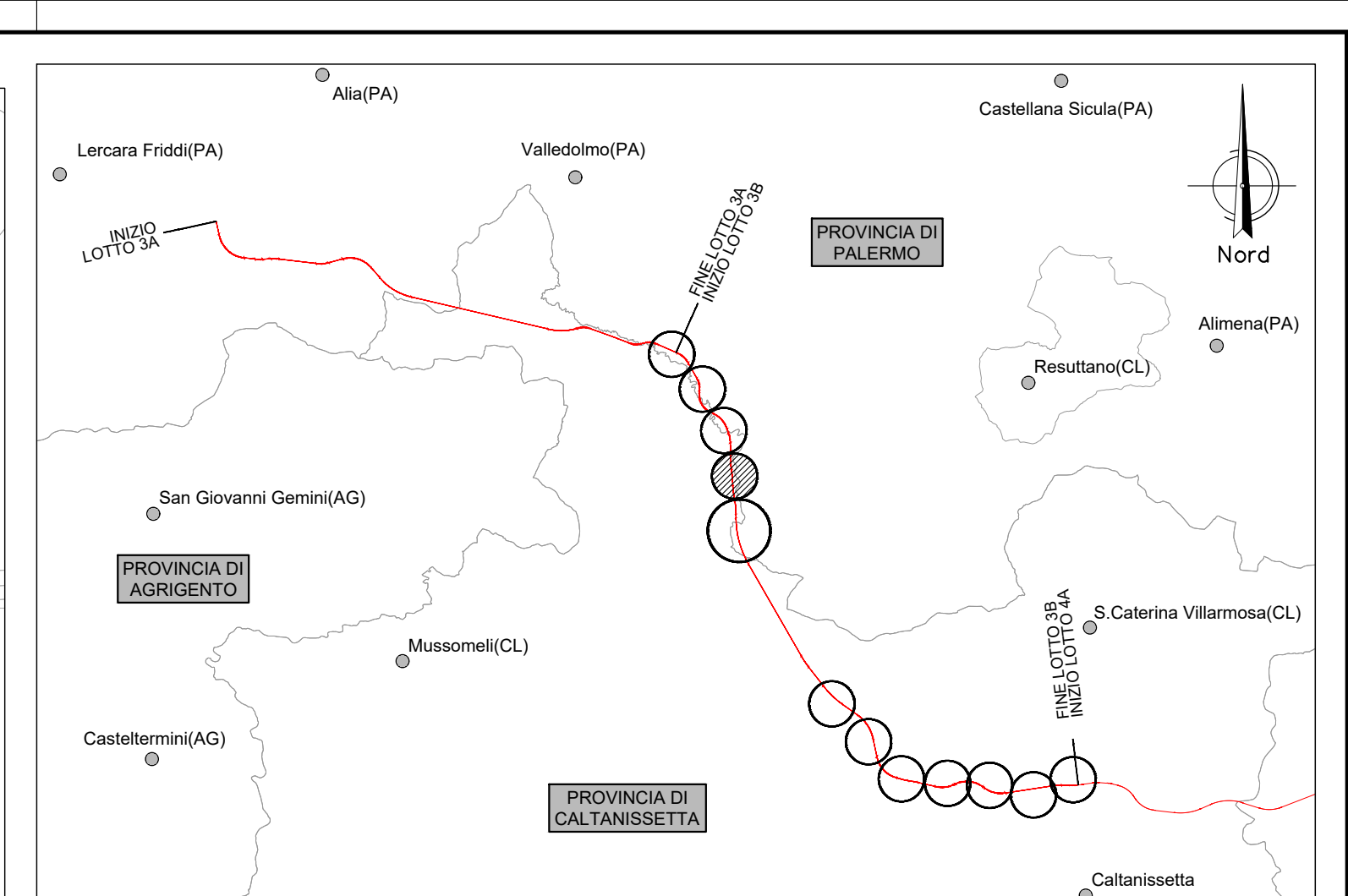
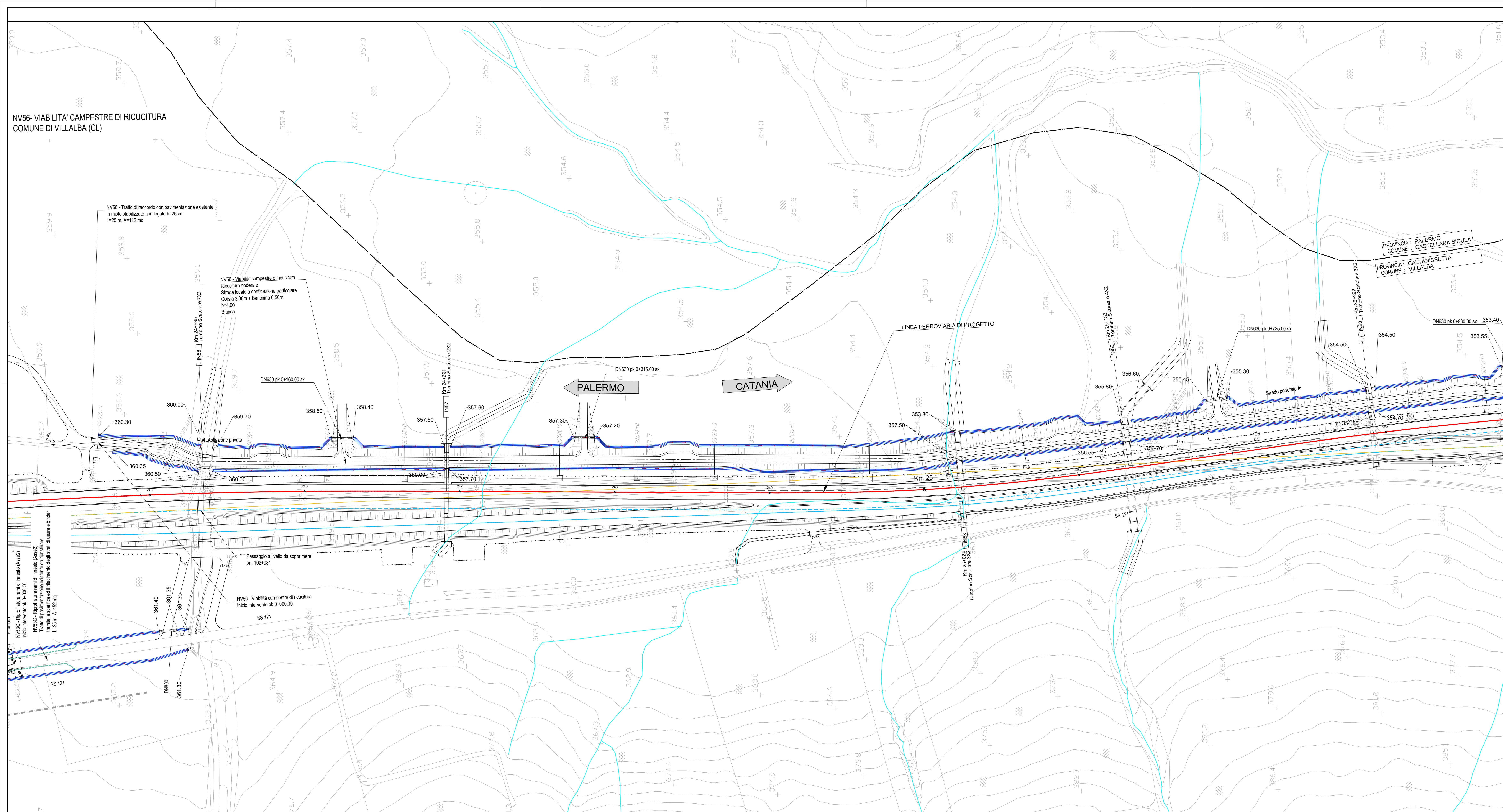
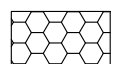


NV56- VIABILITA' CAMPESTRE DI RICUCITURA
COMUNE DI VILLALBA (CL)



LEGENDA		
	FOSSO DI GUARDIA A FORMA TRAPEZIA IN CLS	
	CANALETTA RETTANGOLARE	
	CONDOTTA IN PVC	
	POZZETTI CON CADITOIA	
	COLMO	
	VERSO DI SCORRIMENTO ACQUA	
	QUOTA DI SCORRIMENTO (metri s.l.m.)	
	RIVESTIMENTO ALLO SBOCCO DEI RECAPITI IN MATERASSI METALLICI RIMEPITI CON PIETRAMME	

NB: Nei tratti in rilevato prevedere canalette ad embrice ad interasse 15,0 m.

I fossi di guardia verificati sono stati sostituiti, ove necessario, con quelli per l'intercettazione dei siflussi

TABELLA ELEMENTI - VIABILITA'														
Codice identificativo	Progressiva iniziale	Progressiva finale	Quota scorcimento iniziale	Quota scorcimento finale	POSIZIONE	Tipo CANALETTA / COLLETTORE (dimensione I')	Lunghezza	Pendenza	Portata Pluviale	Velocità	Tirante idrico	Grado di riempimento	Franco idraulico	Materiale
			m	m				m/m	m³/s	m/s	m	%	m	
Lotto 3B NV56A														
attr	10	65	360.35	360.05	dx	F 50x50	55	0.0055	0.013	0.56	0.04	9%	0.46	CLS
	0	60	360.30	360.00	sx	F 50x50	60	0.0050	0.036	0.77	0.08	16%	0.42	CLS
	70	155	359.70	359.50	sx	F 50x50	85	0.0141	0.054	1.23	0.08	15%	0.42	CLS
	155	165	358.50	358.40	sx	DN630	10	0.0100	0.023	1.02	0.08	13%	0.55	PVC S80
	165	225	358.40	357.60	sx	F 50x50	60	0.0133	0.037	1.07	0.06	12%	0.44	CLS
	230	310	357.60	357.30	sx	F 50x50	80	0.0038	0.043	0.73	0.10	20%	0.40	CLS
	310	320	357.30	357.20	sx	F 50x50	10	0.0100	0.020	0.78	0.05	9%	0.45	CLS
	320	555	357.20	353.80	sx	DN630	235	0.0145	0.109	1.83	0.15	25%	0.48	PVC S80
	665	556	355.80	353.80	sx	F 50x50	109	0.0183	0.067	1.45	0.08	16%	0.42	CLS
	670	720	356.60	355.45	sx	F 50x50	50	0.0239	0.038	1.29	0.05	11%	0.45	CLS
	720	735	355.45	355.30	sx	DN630	15	0.0100	0.015	0.89	0.06	10%	0.57	PVC S80
	735	825	354.50	354.50	sx	F 50x50	90	0.0089	0.040	1.02	0.08	16%	0.42	CLS
	830	920	354.50	353.55	sx	F 50x50	90	0.0108	0.054	1.12	0.08	17%	0.42	CLS
	920	935	353.55	353.40	sx	DN630	15	0.0100	0.024	1.02	0.08	13%	0.55	PVC S80
1055	945	353.60	353.30	sx	F 50x50	110	0.0027	0.051	0.69	0.12	24%	0.39	CLS	
1085	1140	353.00	352.20	sx	F 50x50	55	0.0145	0.047	1.19	0.07	14%	0.43	CLS	
1220	1190	352.30	352.25	sx	F 50x50	30	0.0017	0.019	0.43	0.08	15%	0.42	CLS	
1190	1175	352.25	352.23	sx	DN630	15	0.0013	0.008	0.36	0.08	12%	0.55	PVC S80	
1175	1150	352.23	352.20	sx	F 50x50	25	0.0012	0.014	0.35	0.07	14%	0.43	CLS	
1225	1255	352.30	351.40	sx	F 50x50	30	0.0030	0.030	1.29	0.04	9%	0.46	CLS	
1255	1265	351.40	351.30	sx	DN630	10	0.0100	0.011	0.81	0.06	9%	0.57	PVC S80	
1265	1425	351.30	350.65	sx	F 50x50	160	0.0041	0.087	0.93	0.14	29%	0.36	CLS	
1480	1580	350.20	349.90	sx	F 50x50	100	0.0030	0.048	0.70	0.11	22%	0.39	CLS	
1580	1590	349.90	349.85	sx	DN630	10	0.0050	0.023	0.80	0.09	15%	0.54	PVC S80	

TABELLA ELEMENTI - VIABILITA'														
Codice identificativo	Progressiva iniziale	Progressiva finale	Quota scorporo iniziale	Quota scorporo finale	POSIZIONE	Tipo CANALETTA / COLLETTORE dimensione (")	Lunghezza	Pendenza	Portata Pluviale	Velocità	Tirante idrico	Grado di riempimento	Franco idraulico	Materiale
			m	m			m	m/m	m³/s	m/s	m	%	m	
attr	1590	1620	349.85	349.75	sx	F 50x50	30	0.0033	0.024	0.58	0.07	14%	0.43	CLS
	1830	1745	351.45	351.10	sx	F 50x50	85	0.0041	0.040	0.74	0.09	18%	0.41	CLS
	1745	1735	351.10	351.00	sx	DN630	10	0.0100	0.026	1.05	0.08	13%	0.55	PVC S/N8
	1735	1625	351.00	349.75	sx	F 50x50	110	0.0114	0.044	1.07	0.07	14%	0.43	CLS
	1855	2000	348.60	347.50	sx	F 50x50	145	0.0076	0.072	1.10	0.11	22%	0.39	CLS
	2050	2265	348.10	346.00	sx	F 50x50	215	0.0098	0.098	1.32	0.12	24%	0.38	CLS
	2265	2275	346.00	345.90	sx	DN630	10	0.0100	0.048	1.26	0.11	18%	0.52	PVC S/N8
	2275	2559	345.90	340.50	sx	F 50x50	284	0.0190	0.124	1.78	0.11	23%	0.39	CLS
	2550	2559	348.90	342.50	dx	F 50x50	509	0.0126	0.257	1.91	0.19	39%	0.31	CLS
	2559	2559			dx-sx	DN800	20	0.0050	0.118	1.25	0.19	24%	0.61	PVC S/N8
	2559	recapito	340.50	339.80	sx	F 50x50	70	0.0100	0.145	1.49	0.15	30%	0.35	CLS
	70	225	360.00	359.00	dx	F 50x50	155	0.0065	0.037	0.84	0.08	15%	0.42	CLS
	230	555	357.70	357.50	dx	F 50x50	325	0.0006	0.039	0.38	0.16	31%	0.34	CLS
	560	660	357.50	356.55	dx	F 50x50	100	0.0095	0.029	0.88	0.06	12%	0.44	CLS
	565	825	356.70	354.80	dx	F 50x50	260	0.0073	0.054	0.99	0.09	18%	0.41	CLS
	830	935	354.70	353.10	dx	F 50x50	105	0.0152	0.032	1.06	0.05	11%	0.45	CLS
trincea	985	940	353.90	353.10	dx	F 50x50	45	0.0178	0.017	0.89	0.03	7%	0.47	CLS
	985	1080	353.90	353.25	dx	F 50x50	95	0.0068	0.027	0.77	0.06	12%	0.44	CLS
	1090	1140	353.25	352.50	dx	F 50x50	50	0.0150	0.018	0.86	0.04	8%	0.46	CLS
	1145	1225	352.50	352.20	dx	F 50x50	80	0.0038	0.022	0.58	0.07	13%	0.43	CLS
	1230	1620	352.20	350.00	dx	F 50x50	390	0.0056	0.067	0.97	0.11	23%	0.39	CLS
	1670	1815	350.00	349.10	dx	F 50x50	145	0.0062	0.035	0.82	0.08	15%	0.42	CLS
	1850	1950	349.25	348.75	dx	F 50x50	100	0.0050	0.026	0.69	0.07	13%	0.43	CLS
	2400	2540			sx	DN615	140	0.0060	0.041	1.06	0.16	49%	0.16	PVC S/N8

[illegible]