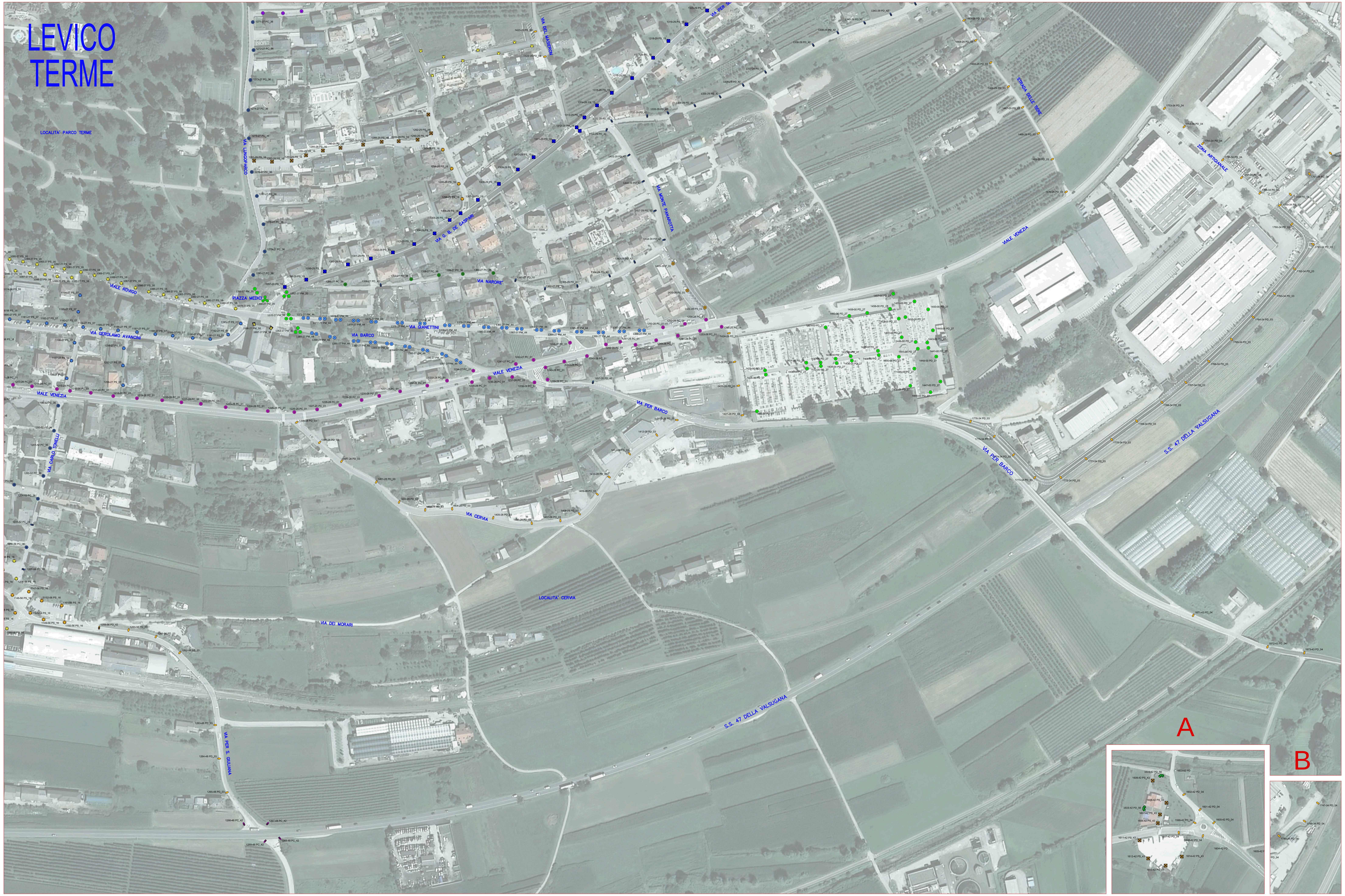
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VIA PER SE
VIA G. B. DE GASPARI
VIA NARORE'
VIALE ROVIGO
PIAZZA MEDICI
VIA GEROLAMO AVANCINI
VIA GIANETTINI
VIA BARCO
VIALE VENEZIA
VIA CARLO TONELLI
VIA MONTE PANAROTTA
STRADA DELLE TIERE
ZONA ARTIGIANALE
VIA PER BARCO
S.S. 47 DELLA VALSUGANA
VIA CERVIA
VIA DEI MORARI
LOCALITA' CERVIA
VIA PER S. GIULIANA
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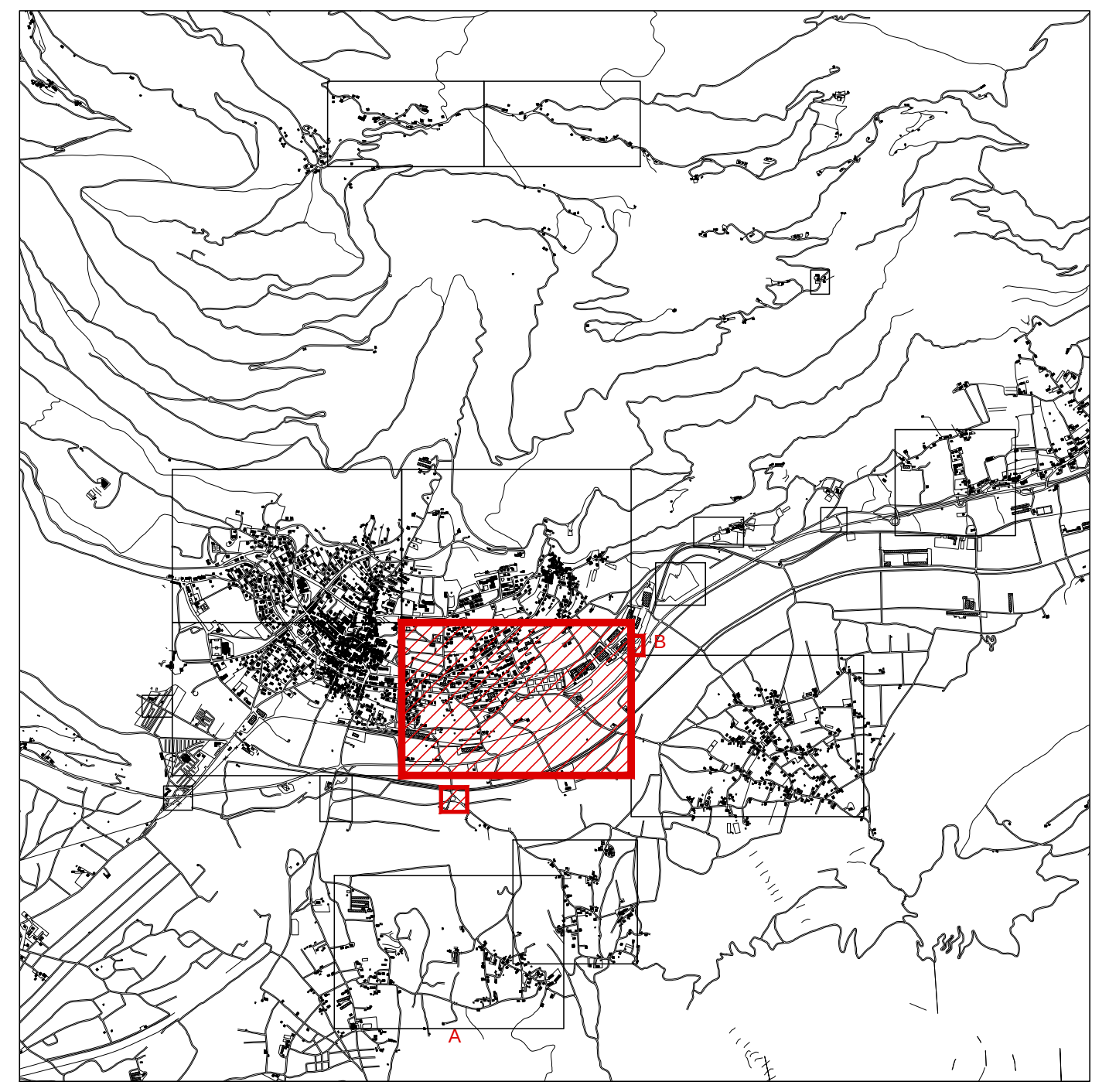


CLASSIFICAZIONE APPARECCHI

ID	Id_A	Simbolo	Tipo Apparecchi	ID	Id_A	Simbolo	Tipo Apparecchi
1	STA	⬯	Stradale Classe A	10	ARC	◬	Artistico Classe C
2	STC	▮	Stradale Classe C	11	ARE	☒	Artistico Privo di Ottica (Classe E)
3	STE	◎	Stradale non Classificato E	12	PRA	▣	Proiettore Asimmetrico (ClasseA)
4	TCA	⊡	Tecnico Classe A	13	PRG	⊕	Proiettore Simmetrico Generico
5	TCB	⊡	Tecnico Classe B	14	IND	▤	Incasso a Terreno/Pavimento (D)
6	TCC	▚	Tecnico Classe C	15	GLC	◉	Globo con Ottica (Classe C)
7	TCE	-	Tecnico Privo di Ottica (Classe E)	16	GLE	⊙	Globo in Genere (Classe E)
8	ARA	⊠	Artistico Classe A	17	RES	⬠	Apparecchi ad uso residenziale
9	ARB	◬	Artistico Classe B	18	ALT	-	Altro non Catalogato

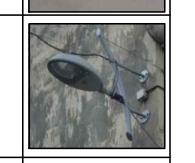
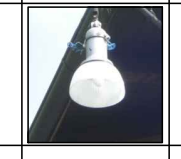
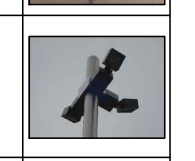
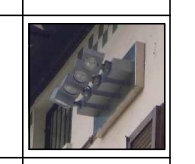
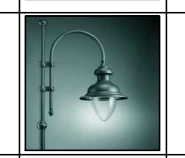
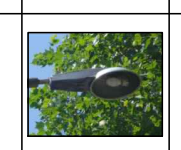
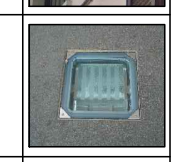
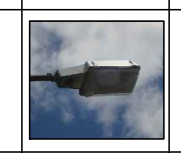
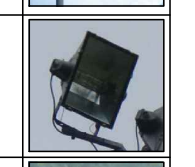
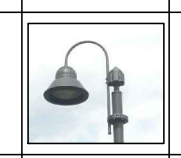
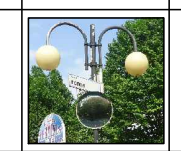
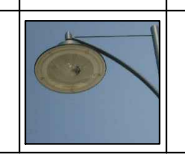
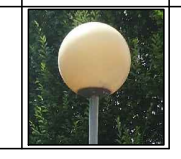
TIPO STRUTTURE

ID	Id_S	Descrizione
1	PD	Palo Dritto
2	PC	Palo Incurvato
3	PS	Palo + Sbraccio
4	PM	Palo + n. Sbracci
5	PR	Paletto (<1,5m)
6	EG	Esterno Generico
7	EP	Esterno Parete
8	ES	Sottogronda
9	TF	Torre Faro
10	MP	Mensola Parete
11	TS	Tesata
12	IP	Incasso Parete
13	IT	Incasso Terra
14	AL	Altro NC

TIPO LAMPADE

Colore	Tipo di Sorgente	Potenza (Watt)
●	Sodio Alta Pressione (SAP)	70W
●	Sodio Alta Pressione (SAP)	100W
●	Sodio Alta Pressione (SAP)	150W
●	Sodio Alta Pressione (SAP)	250W
●	Vapori di Mercurio (MBF)	125W
●	Vapori di Mercurio (MBF)	80W
●	Lampada a Led (LED)	40W
●	Fluorescente (FLU)	20W
●	Alogenuri Metallici (JM)	70W
●	Alogenuri Metallici (JM)	90W
●	Alogenuri Metallici (JM)	100W
●	Alogenuri Metallici (JM)	150W
●	Alogenuri Metallici (JM)	250W
●	Alogenuri Metallici (JM)	400W
●	Alogenuri Metallici (JM)	2000W

CLASSIFICAZIONE APPARECCHI

ID	Marca e Modello	Foto	ID	Marca e Modello	Foto	ID	Marca e Modello	Foto	ID	Marca e Modello	Foto
01	AEC - ECOLO BR		16	NERI - SQ212 A		31	GLOBO DIFFUSORE - DISANO		46	-	
02	AEC - GOBLET		17	NERI - SQ310 A		32	STRADALE - DISANO		47	PHILIPS - MILE WIDE	
03	AEC - KAOS		18	SITECO - SQ100		33	-		48	-	
04	AEC - LUNOIDE VP		19	SBP - LYRA		34	-		49	MARTINI - SLIM 125	
05	AEC - REVELAMPE LL 35 VP		20	GLOBI - NERI		35	STRADALE - DISANO		50	MARTINI - SLIM 125	
06	AEC - REVELAMPE LL 35		21	-		36	STRADALE - ZERBETTO		51	FARO - SBP	
07	AEC - REVELAMPE LR 55		22	AEG - KOFFER 100		37	ARREDO URBANO - GUZZINI		52	AEC - EVOLUTA C	
08	DISANO - BRALLO		23	-		38	STRADALE - SIEMENS		53	-	
09	DISANO - MINITONALE		24	STRADALE - DISANO		39	-		54	GLOBO - MARECO	
10	DISANO - SEMPIONE		25	ARREDO URBANO - NERI		40	-		55	DISANO - 1125 LAMPO	
11	DISANO - STARLED POWER		26	-		41	GLOBO - DISANO		56	PROIETTORE GENERICO	
12	DISANO - ELFO ESALED		27	DISANO - GLOBO DIFFUSORE		42	STRADALE - DISANO		57	IPA - LAMPARA	
13	DISANO - MINISTELVIO		28	ARREDO URBANO - SITECO		43	DISANO - SIENA		58	PROIETTORE ASSIMMETRICO	
14	EWO - SM03		29	GLOBO - DISANO		44	GLOBI - MARECO		59	PROIETTORE SIMMETRICO	
15	EWO - SM03 675		30	GLOBI - MARECO		45	GLOBO - GUZZINI				

COMUNE DI LEVICO TERME **PROVINCIA DI TRENTO**

OGGETTO:

PIANO REGOLATORE DELL'ILLUMINAZIONE COMUNE DI LEVICO TERME (TN)

COMMITTENTE:

COMUNE DI LEVICO TERME
Via Guglielmo Marconi, 6 38056 Levico Terme (TN)

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Studio Associato di Progettazione
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partita I.V.A. 01712910221

IL TECNICO:

ORDINE DEGLI INGEGNERI DELLA PROV. DI TRENTO
dott. ing. RENZO MARCHIORI
ISCRIZIONE ALBO N° 1376

ELABORAZIONE GRAFICA:

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partita I.V.A. 01839630223

PARTE D'OPERA:

P.R.I.C.

NUMERO ELABORATO	PROTOCOLLO	CODICE ELABORATO	REDATTO	CONTROLLATO	FORMATO
3.1.D	121126	-	C.M.	R.M.	-
			SOSTITUISCE:	-	
			SOSTITUITO:	-	

DESCRIZIONE:

RILIEVO APPARECCHI SORGENTI E CLASSIFICAZIONE

SCALA
1:1250

DATA
Dicembre 2013

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