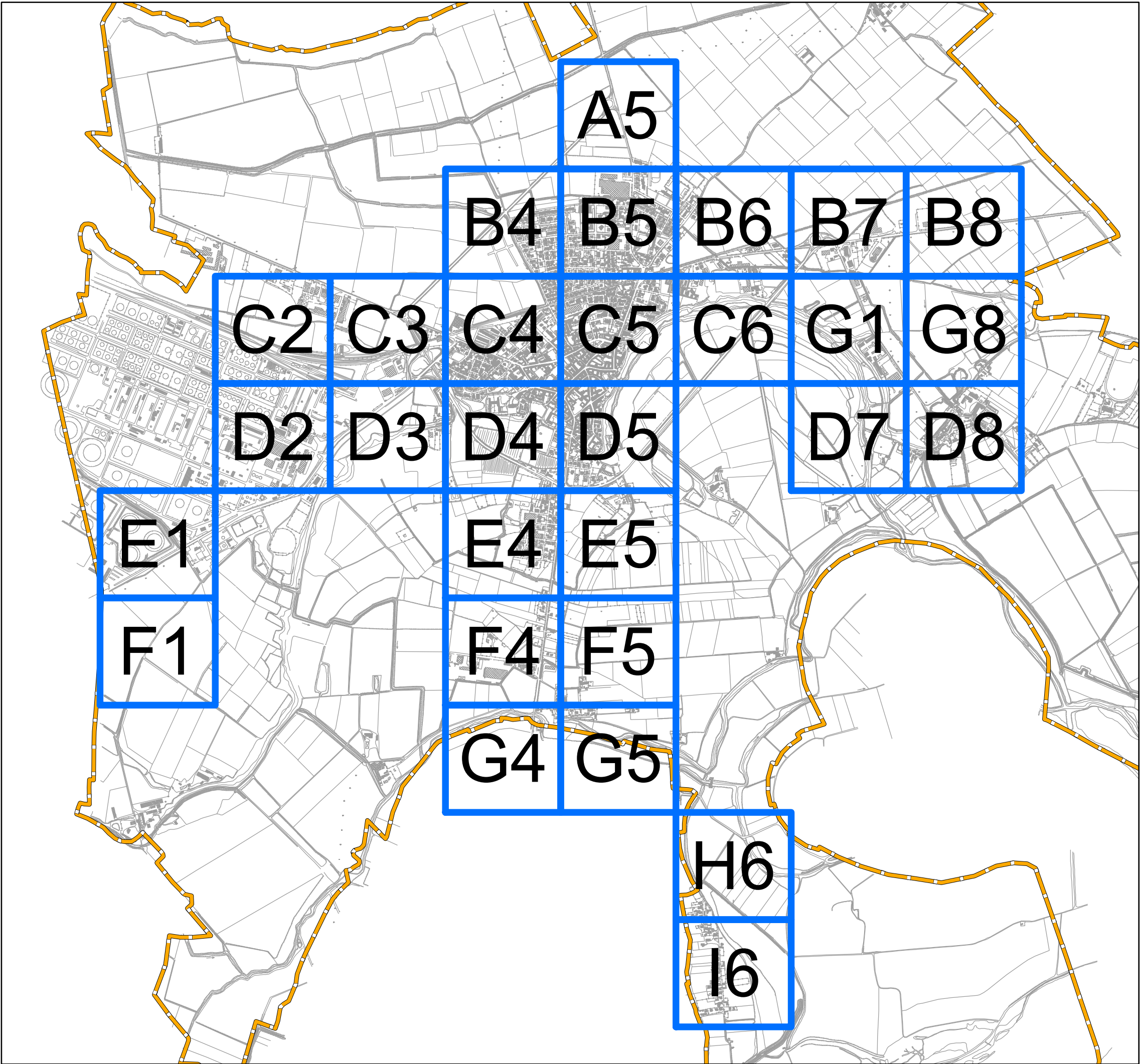




Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualificazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

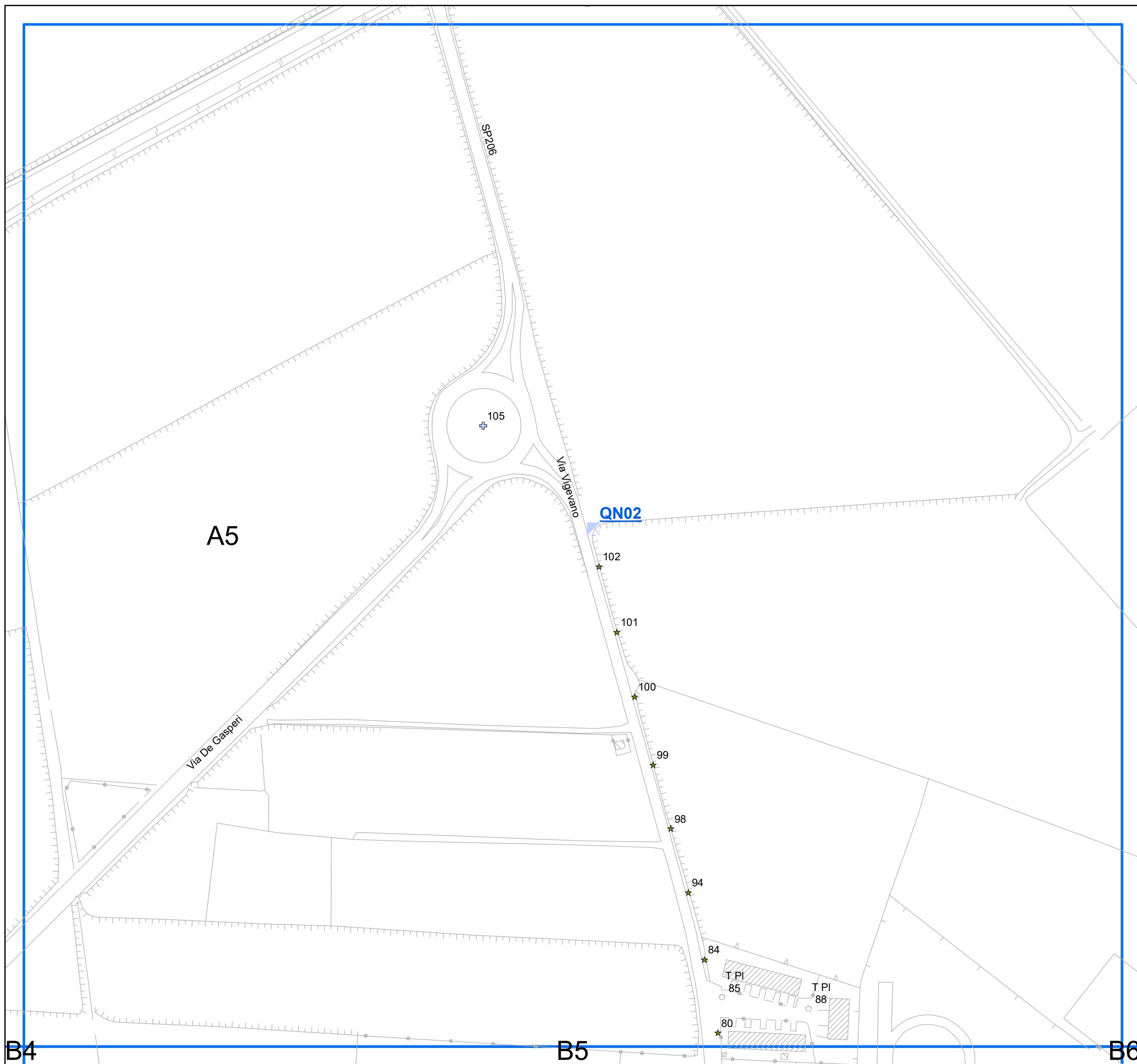
Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

TAVOLA: INQUADRAMENTO

LAVORI AGGIUNTIVI
MY63 = Installare accessorio MY63
St = Installare staffa per proiettore
Pip 2xTp = Installare pipa doppia per testapalo
Pip-M = Installare pipa a muro
Pr 1m = Installare prolunga palo con lunghezza pari a 1m
S-PI Xm = Spostamento palo con altezza pari a "Xm"
T PI = Toglimento palo
V PI = Verniciatura palo
V Sb = Verniciatura sbraccio
PI Xm = Nuovo palo con altezza pari a "Xm"
Sb Xm = Nuovo sbraccio con lunghezza pari a "Xm"

NOTE
1) La legenda qui presente rappresenta solamente le azioni da eseguire sui singoli corpi illuminanti. In fase di realizzazione dovranno essere eseguite tutte le opere e lavorazioni, per ogni singolo IDPL, elencate nell'elaborato "Legenda e Distinta Corpi Illuminanti".
2) La posizione dei nuovi quadri elettrici e dei nuovi passaggi di linea dovranno essere verificati e validati in cantiere con la DLL e l'ente fornitore dell'energia.
3) Nel caso di presenza di corpi illuminanti multipli, se non specificato diversamente in legenda, installare corpi di uguale ottica e potenza.



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riqualificazione Impianto Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

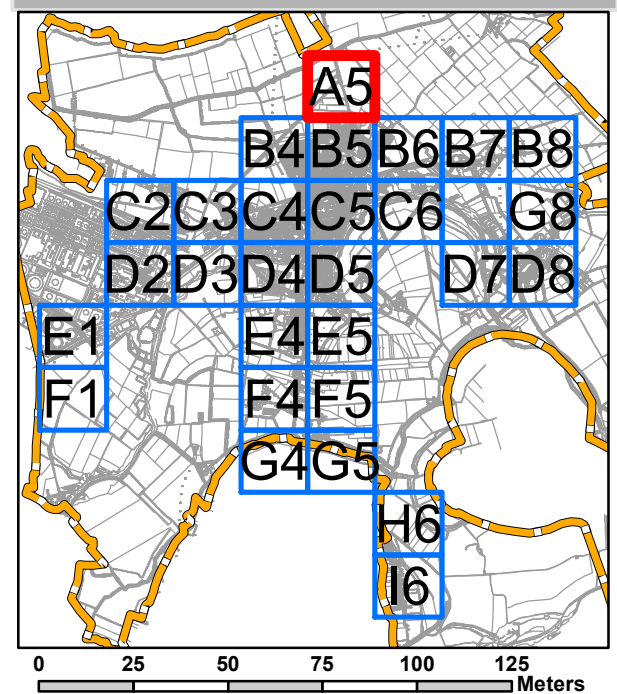
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

**Rilievi ed acquisizione dati:
GEMMLAB S.r.l.**

Rev. 01 Dicembre 2018



**LEGENDA
PUNTI LUCE**

- | | | | |
|---|-----------------------|---|---|
| ● | BDP105 GRN20/830 DM | ◇ | BGP202 LED60/740 DM12 |
| ● | BDP105 GRN30/830 DS | ◇ | BGP202 LED60/740 DN10 |
| ● | BDP105 GRN35/830 DS | ◇ | BGP204 LED100/740 DM12 |
| ● | BDP105 GRN40/830 DRW | ◇ | BGP204 LED120/740 DM12 |
| ● | BDP105 GRN40/830 DS | ★ | BGP204 LED149/740 DM12 |
| ● | BGP202 LED16/740 DM11 | ★ | BGP204 LED170/740 DW10 |
| ● | BGP202 LED16/740 DM12 | ★ | BGP204 LED70/740 DM11 |
| ● | BGP202 LED20/740 DM11 | ★ | BGP204 LED70/740 DM12 |
| ■ | BGP202 LED20/740 DM12 | ★ | BGP204 LED70/740 DW10 |
| ■ | BGP202 LED25/740 DM11 | ★ | BGP204 LED80-845/740 DM12 |
| ■ | BGP202 LED25/740 DM12 | ★ | BGP204 LED80/740 DM12 |
| ■ | BGP202 LED25/740 DW10 | ★ | BGP204 LED90/740 DM12 |
| ■ | BGP202 LED30/740 DM11 | ★ | BGP204 LED90/740 DW10 |
| ■ | BGP202 LED30/740 DM12 | ■ | BVP130 LED120/740 |
| ■ | BGP202 LED30/740 DN10 | ■ | BVP130 LED160/740 |
| ■ | BGP202 LED35/740 DM11 | ■ | BVP130 LED80/740 |
| ▲ | BGP202 LED35/740 DM12 | ■ | BVP650 LED240/740 |
| ▲ | BGP202 LED35/740 DN10 | ■ | BGP202 LED25/740DM11+BGP202 LED16/740DM12 |
| ▲ | BGP202 LED40/740 DM11 | ■ | BGP204 LED80/740DM12+BGP202 LED50/740DM12 |
| ▲ | BGP202 LED40/740 DN10 | ■ | BGP105 GRN35/830 DS+2x Eliminato |
| ▲ | BGP202 LED45/740 DM11 | ■ | NOVA NLG15 1x3N0_4K |
| ▲ | BGP202 LED45/740 DM12 | ■ | NOVA NLG20 1x1N0_3K |
| ▲ | BGP202 LED45/740 DN10 | ■ | NOVA NLG20 1x3N0_4K |
| ▲ | BGP202 LED50/740 DM11 | ■ | PLATEA PRO P813 |
| ▲ | BGP202 LED50/740 DM12 | ■ | PLATEA PRO P813+Invariato |
| ▲ | BGP202 LED54/740 DW10 | ■ | 1B 700mA 4K OT3F |
| ▲ | BGP202 LED60/740 DM12 | ■ | Invariato |
| ▲ | | ■ | Eliminato |
| ▲ | | ■ | Non Oggetto di Intervento |

QUADRI

	AM1		NM2		NT8
	AT2		NT2		RM1
	NM1		NT4S		RT2
			NT6		Eliminato

Scala	1:2.000	Tavola	A5
-------	---------	--------	----

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

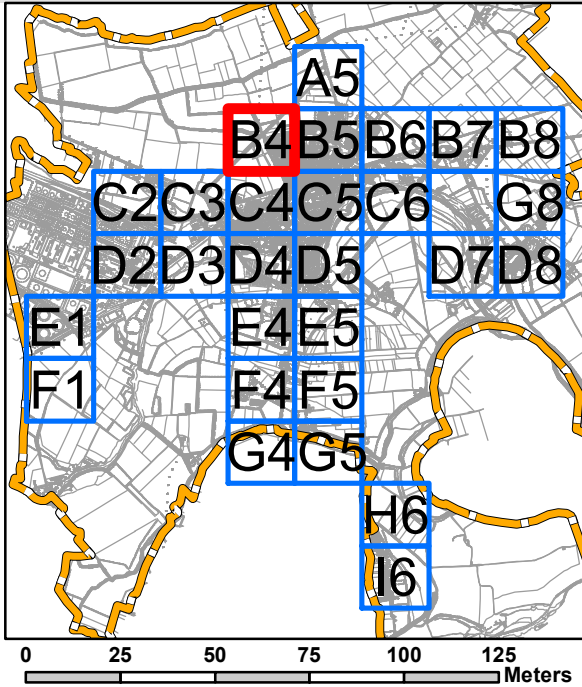
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

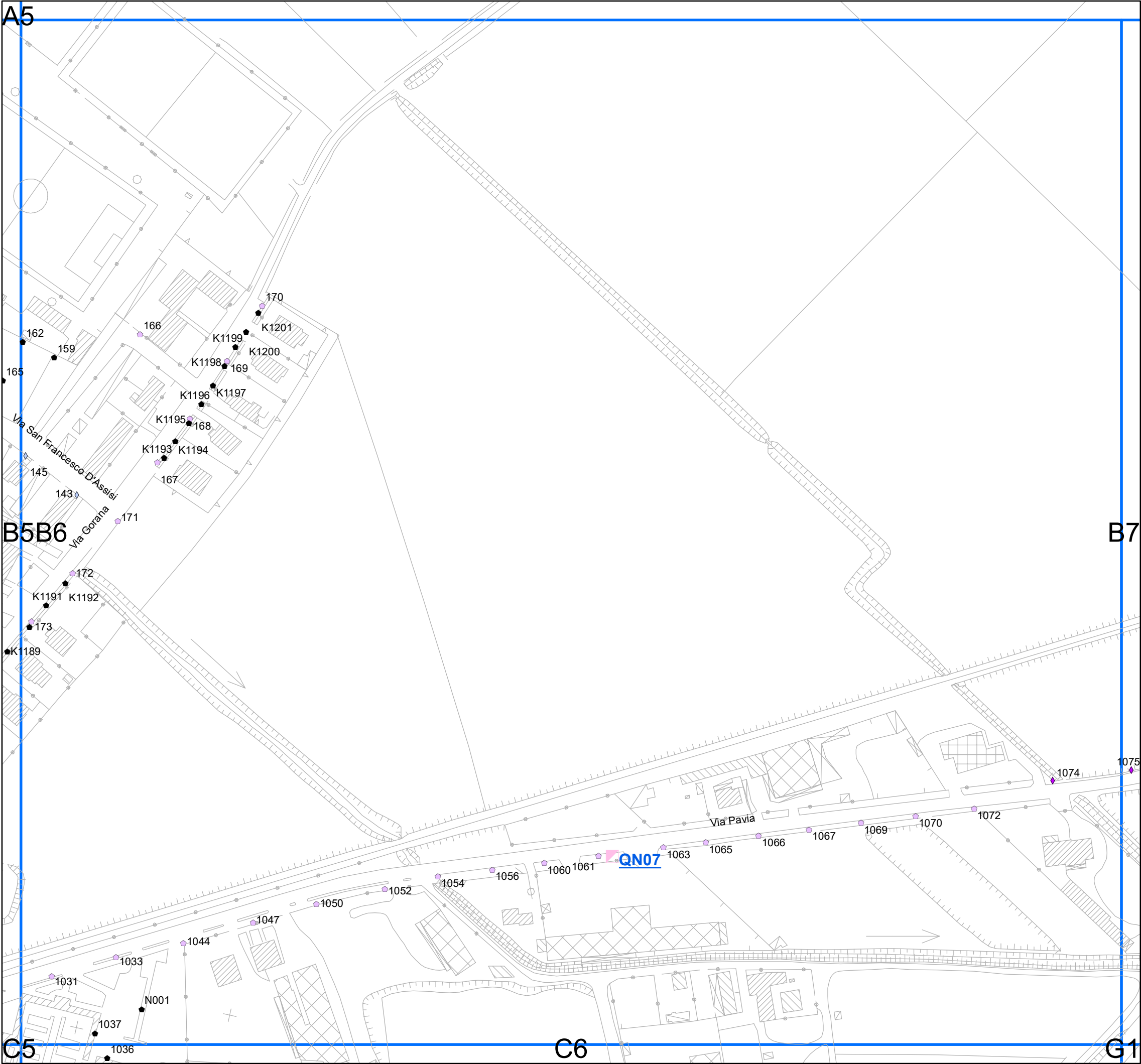


- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola B4

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riqualificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

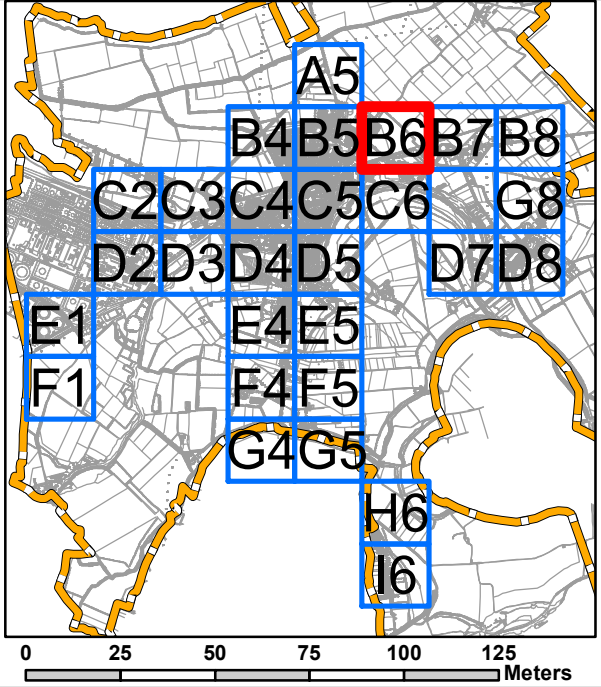
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



0 25 50 75 100 125 Meters

LEGENDA
PUNTI LUCE

BDP105 GRN20/830 DM

BDP105 GRN30/830 DS

BDP105 GRN35/830 DS

BDP105 GRN40/830 DRW

BDP105 GRN40/830 DS

BGP202 LED16/740 DM11

BGP202 LED16/740 DM12

BGP202 LED20/740 DM11

BGP202 LED20/740 DM12

BGP202 LED25/740 DM11

BGP202 LED25/740 DM12

BGP202 LED25/740 DW10

BGP202 LED30/740 DM11

BGP202 LED30/740 DM12

BGP202 LED30/740 DN10

BGP202 LED35/740 DM11

BGP202 LED35/740 DN10

BGP202 LED40/740 DM11

BGP202 LED40/740 DM12

BGP202 LED45/740 DM11

BGP202 LED45/740 DM12

BGP202 LED45/740 DN10

BGP202 LED50/740 DM11

BGP202 LED50/740 DM12

BGP202 LED54/740 DW10

BGP202 LED60/740 DM11

BGP202 LED60/740 DM12

BGP202 LED60/740 DN10

BGP202 LED100/740 DM12

BGP202 LED120/740 DM12

BGP204 LED149/740 DM12

BGP204 LED170/740 DW10

BGP204 LED70/740 DM11

BGP204 LED70/740 DM12

BGP204 LED70/740 DW10

BGP204 LED80-84S/740 DM12

BGP204 LED80/740 DM12

BGP204 LED90/740 DM12

BGP204 LED90/740 DW10

BVP130 LED120/740

BVP130 LED160/740

BVP130 LED80/740

BVP650 LED420/740

BGP202 LED25/740DM11+BGP202 LED16/740DM12

BGP204 LED80/740DM12+BGP202 LED50/740DM12

BDP105 GRN35/830 DS+2x Eliminato

NOVA NLG18 1x3N0_4K

NOVA NLG20 1x3N0_3K

NOVA NLG20 1x3N0_4K

PLATEA PRO P813

PLATEA PRO P813+Invariato

1B 700mA 4K OT3F

Invariato

Eliminato

Non Oggetto di Intervento

NM2

NT8

AM1

NT2

RM1

AT2

NT4S

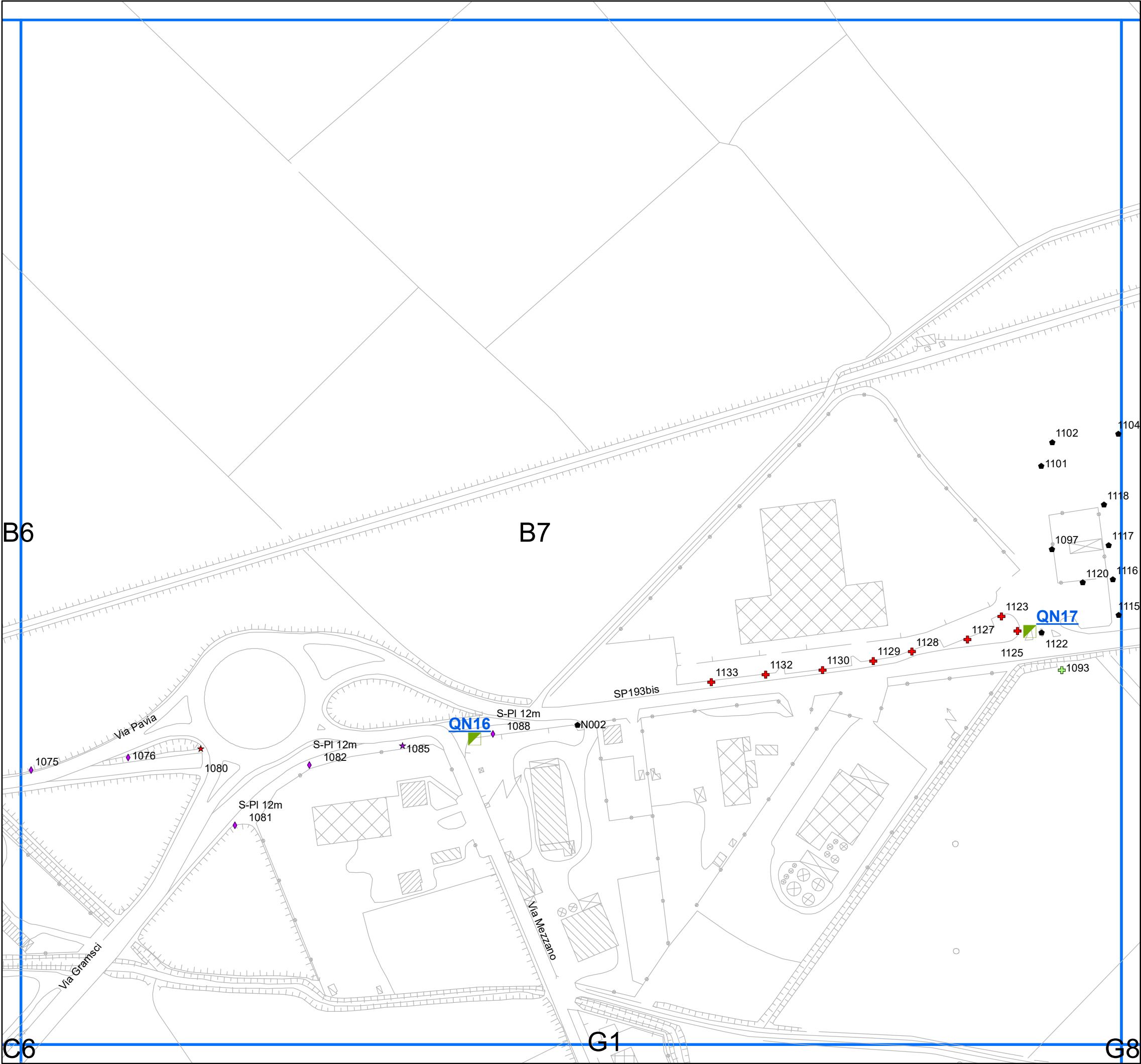
RT2

NM1

NT6

Eliminato

Scala 1:2.000 Tavola B6



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

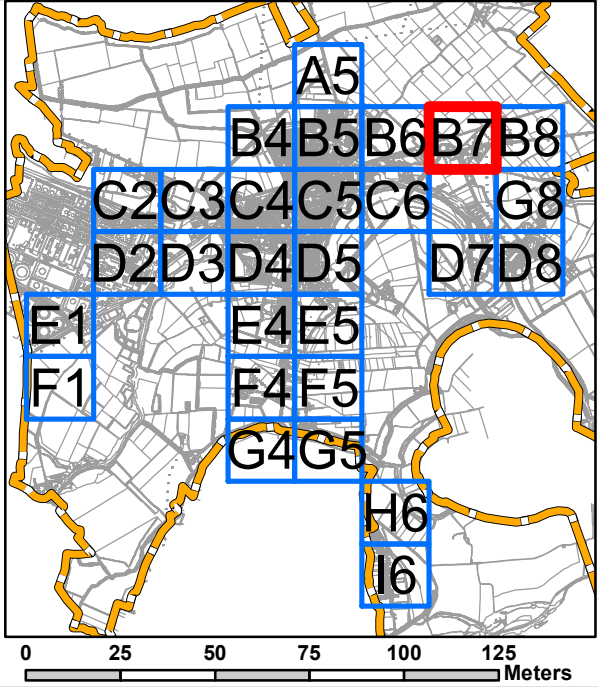
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

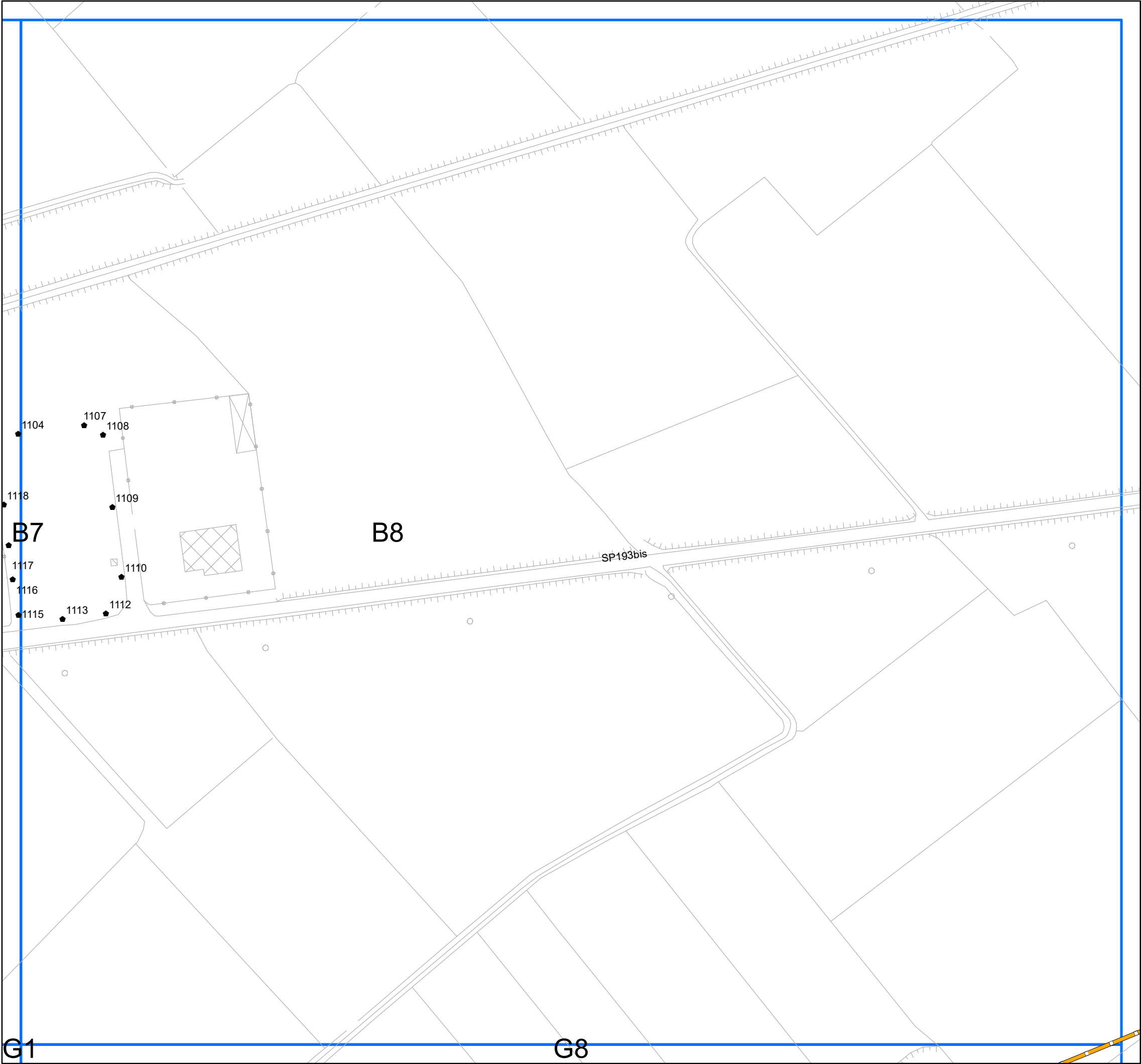
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola B7

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

**Riquilificazione Impianto
Illuminazione Pubblica**

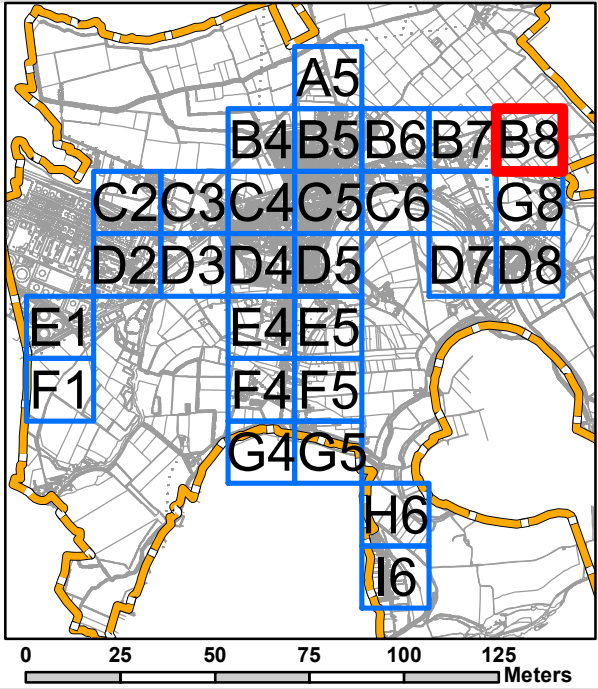
OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti: EZA srl Ing. Anna Busolini	11b
---	-----

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

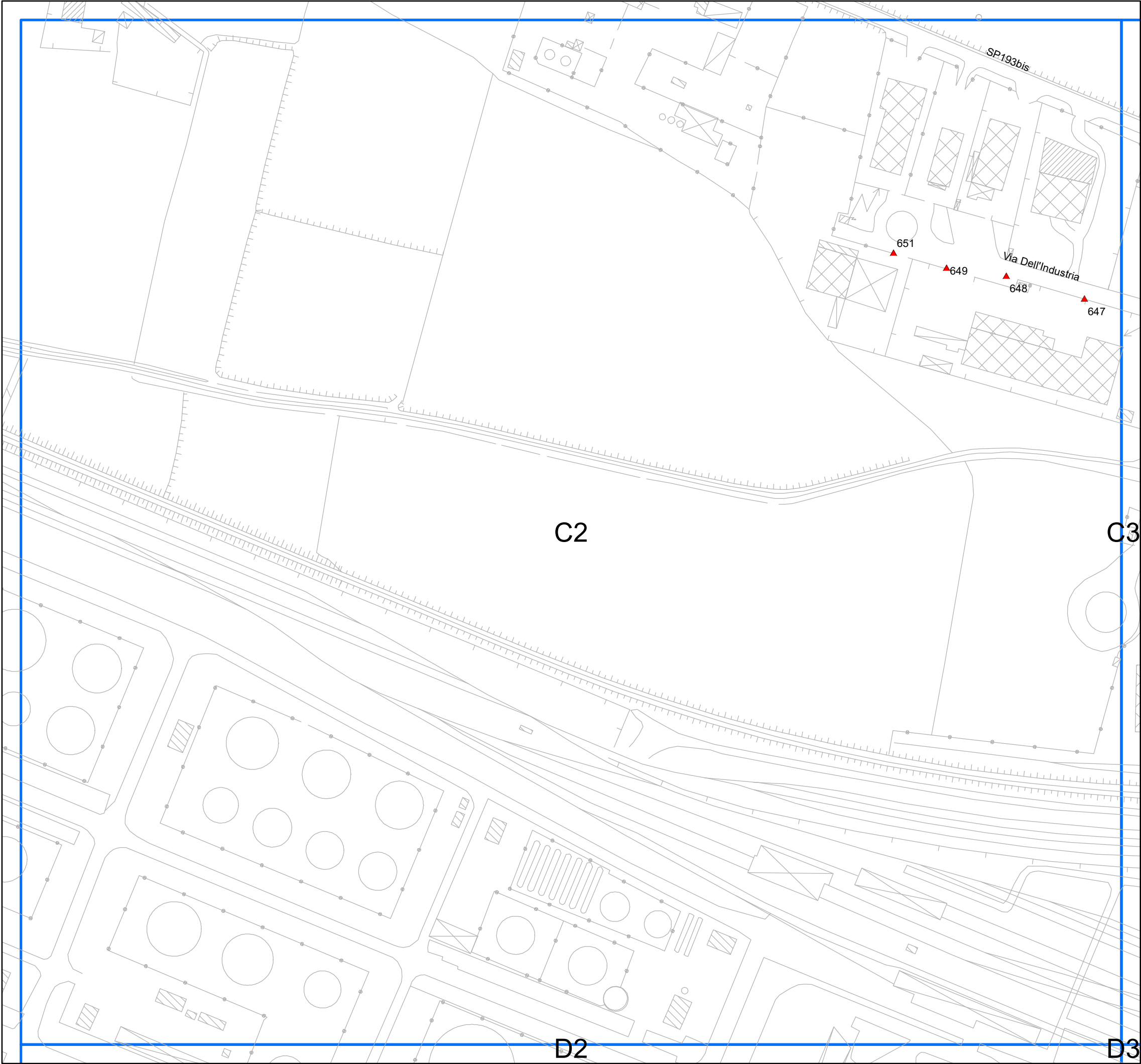
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP204 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - NT8
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola B8

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

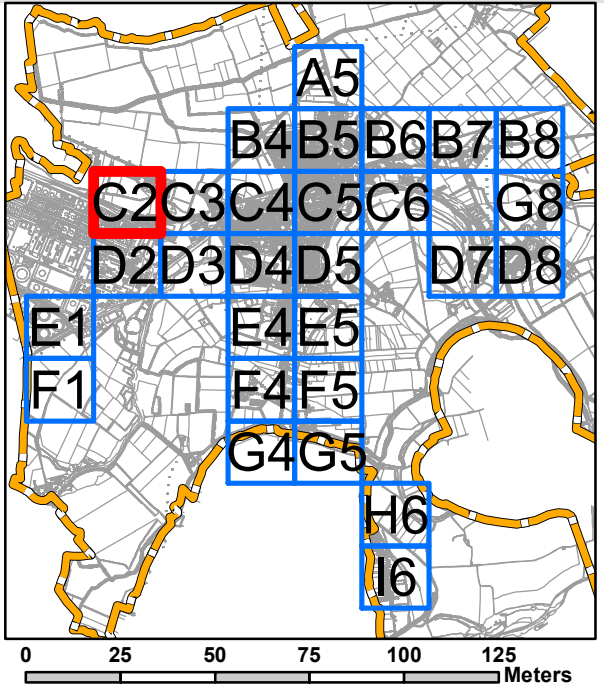
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

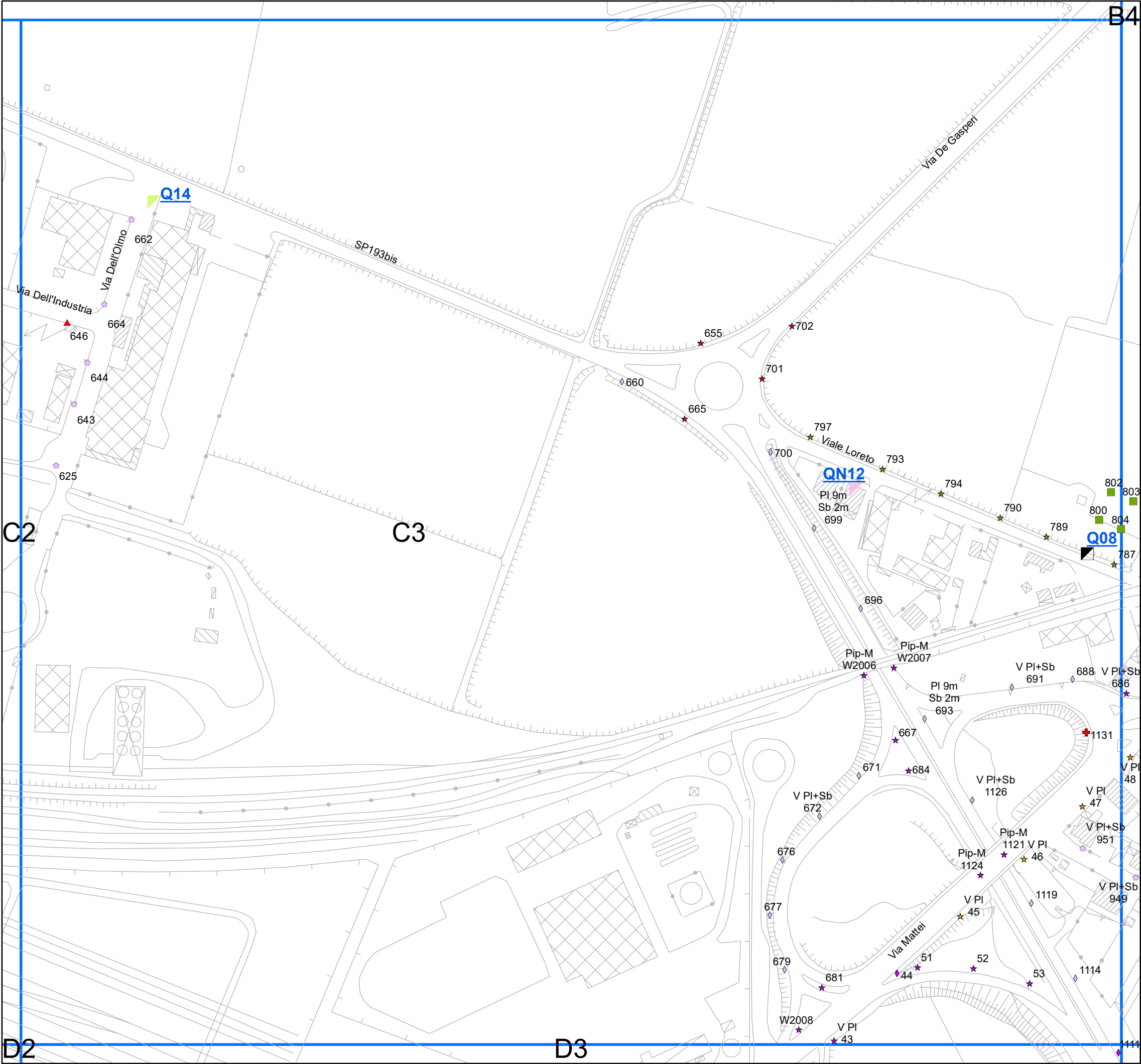
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DM10
 - BGP202 LED170/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DN10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - NT8
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola C2

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riquilificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

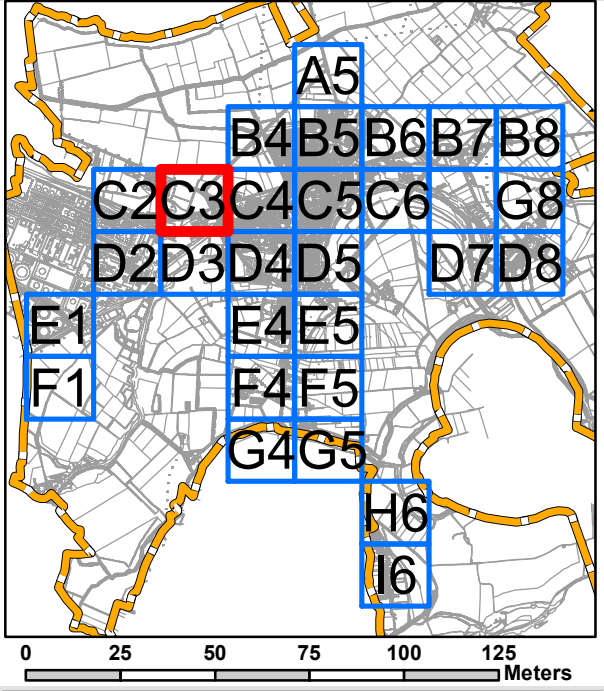
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



0 25 50 75 100 125 Meters

LEGENDA
PUNTI LUCE

BDP105 GRN20/830 DM

BDP105 GRN30/830 DS

BDP105 GRN35/830 DS

BDP105 GRN40/830 DRW

BDP105 GRN40/830 DS

BGP202 LED16/740 DM11

BGP202 LED16/740 DM12

BGP202 LED20/740 DM11

BGP202 LED20/740 DM12

BGP202 LED25/740 DM11

BGP202 LED25/740 DM12

BGP202 LED25/740 DW10

BGP202 LED30/740 DM11

BGP202 LED30/740 DM12

BGP202 LED35/740 DM11

BGP202 LED35/740 DM12

BGP202 LED40/740 DM11

BGP202 LED40/740 DM12

BGP202 LED45/740 DM11

BGP202 LED45/740 DM12

BGP202 LED50/740 DM11

BGP202 LED50/740 DM12

BGP202 LED54/740 DW10

BGP202 LED60/740 DM11

BGP202 LED60/740 DM12

BGP202 LED100/740 DM12

BGP202 LED120/740 DM12

BGP202 LED149/740 DM12

BGP202 LED170/740 DW10

BGP202 LED70/740 DM11

BGP202 LED70/740 DM12

BGP202 LED70/740 DW10

BGP202 LED80-84S/740 DM12

BGP202 LED80/740 DM12

BGP202 LED90/740 DM12

BGP202 LED90/740 DW10

BVP130 LED120/740

BVP130 LED160/740

BVP650 LED420/740

BGP202 LED25/740DM11+BGP202 LED16/740DM12

BGP202 LED80/740DM12+BGP202 LED50/740DM12

BDP105 GRN35/830 DS+2x Eliminato

NOVA NLG18 1x3N0_4K

NOVA NLG20 1x3N0_4K

NOVA NLG20 1x3N0_4K

PLATEA PRO P813

PLATEA PRO P813+Invariato

1B 700mA 4K OT3F

Invariato

Eliminato

Non Oggetto di Intervento

AM1

AT2

NM1

NM2

NT2

NT4S

NT6

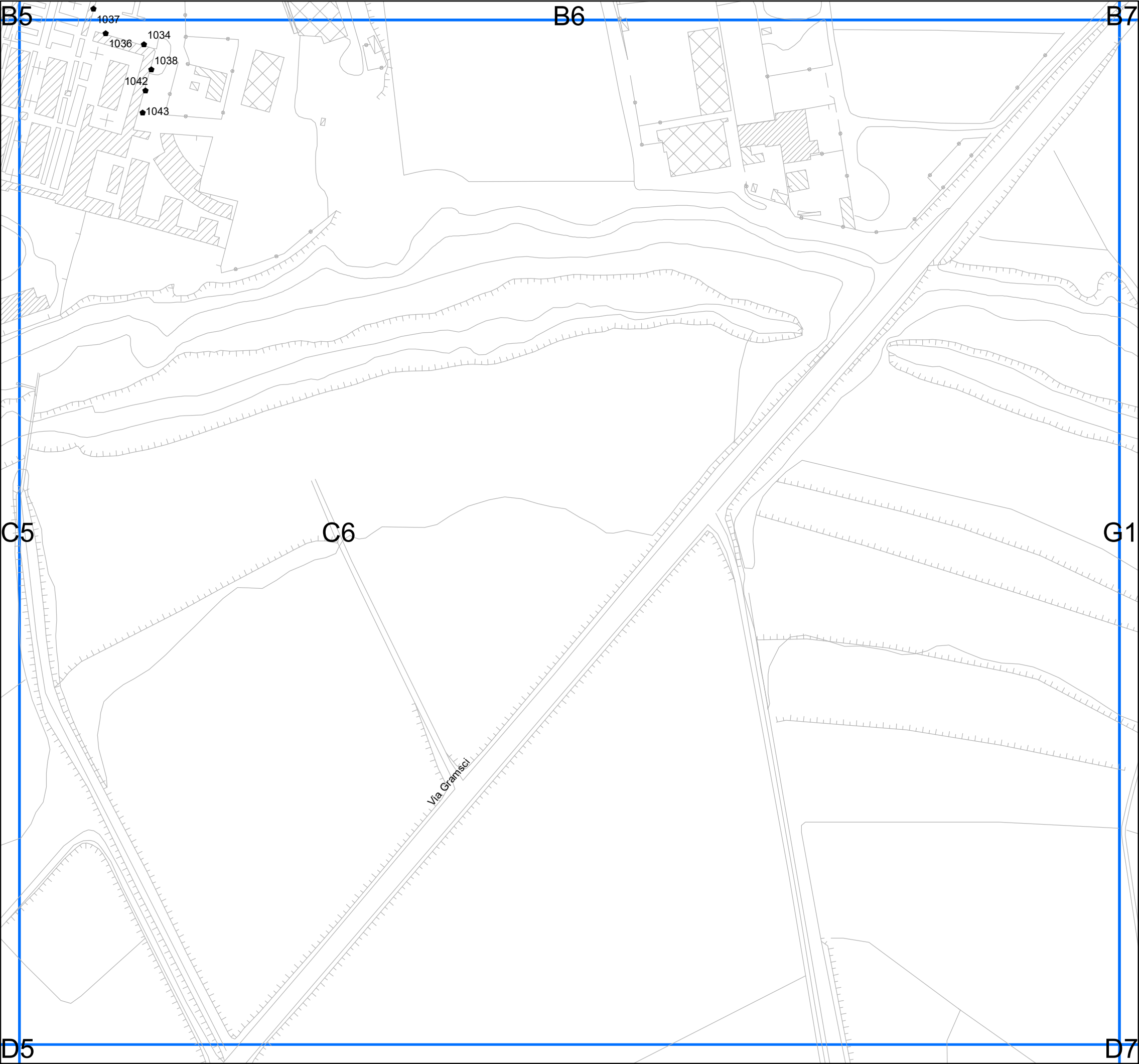
NT8

RM1

RT2

Eliminato

Scala 1:2.000 Tavola C3



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riqualificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

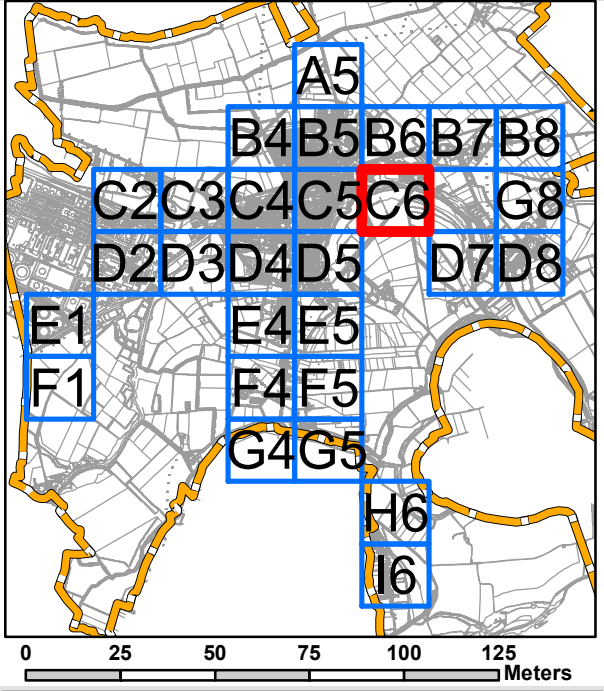
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



LEGENDA
PUNTI LUCE

BDP105 GRN20/830 DM

BDP105 GRN30/830 DS

BDP105 GRN35/830 DS

BDP105 GRN40/830 DRW

BDP105 GRN40/830 DS

BGP202 LED16/740 DM11

BGP202 LED16/740 DM12

BGP202 LED20/740 DM11

BGP202 LED20/740 DM12

BGP202 LED25/740 DM11

BGP202 LED25/740 DM12

BGP202 LED25/740 DW10

BGP202 LED30/740 DM11

BGP202 LED30/740 DM12

BGP202 LED30/740 DN10

BGP202 LED35/740 DM11

BGP202 LED35/740 DM12

BGP202 LED40/740 DN10

BGP202 LED40/740 DM11

BGP202 LED40/740 DM12

BGP202 LED45/740 DN10

BGP202 LED45/740 DM11

BGP202 LED45/740 DM12

BGP202 LED50/740 DN10

BGP202 LED50/740 DM11

BGP202 LED50/740 DM12

BGP202 LED54/740 DW10

BGP202 LED60/740 DM11

BGP202 LED60/740 DM12

BGP202 LED60/740 DN10

BGP204 LED100/740 DM12

BGP204 LED120/740 DM12

BGP204 LED149/740 DM12

BGP204 LED170/740 DW10

BGP204 LED70/740 DM11

BGP204 LED70/740 DM12

BGP204 LED70/740 DW10

BGP204 LED80-84S/740 DM12

BGP204 LED80/740 DM12

BGP204 LED90/740 DM12

BGP204 LED90/740 DW10

BVP130 LED120/740

BVP130 LED160/740

BVP130 LED80/740

BVP650 LED420/740

BGP202 LED25/740DM11+BGP202 LED16/740DM12

BGP204 LED80/740DM12+BGP202 LED50/740DM12

BDP105 GRN35/830 DS+2x Eliminato

NOVA NLG18 1x3N0_4K

NOVA NLG20 1x1N0_3K

NOVA NLG20 1x3N0_4K

PLATEA PRO P813

PLATEA PRO P813+Invariato

1B 700mA 4K OT3F

Invariato

Eliminato

Non Oggetto di Intervento

QUADRI

AM1

AT2

NM1

NM2

NT2

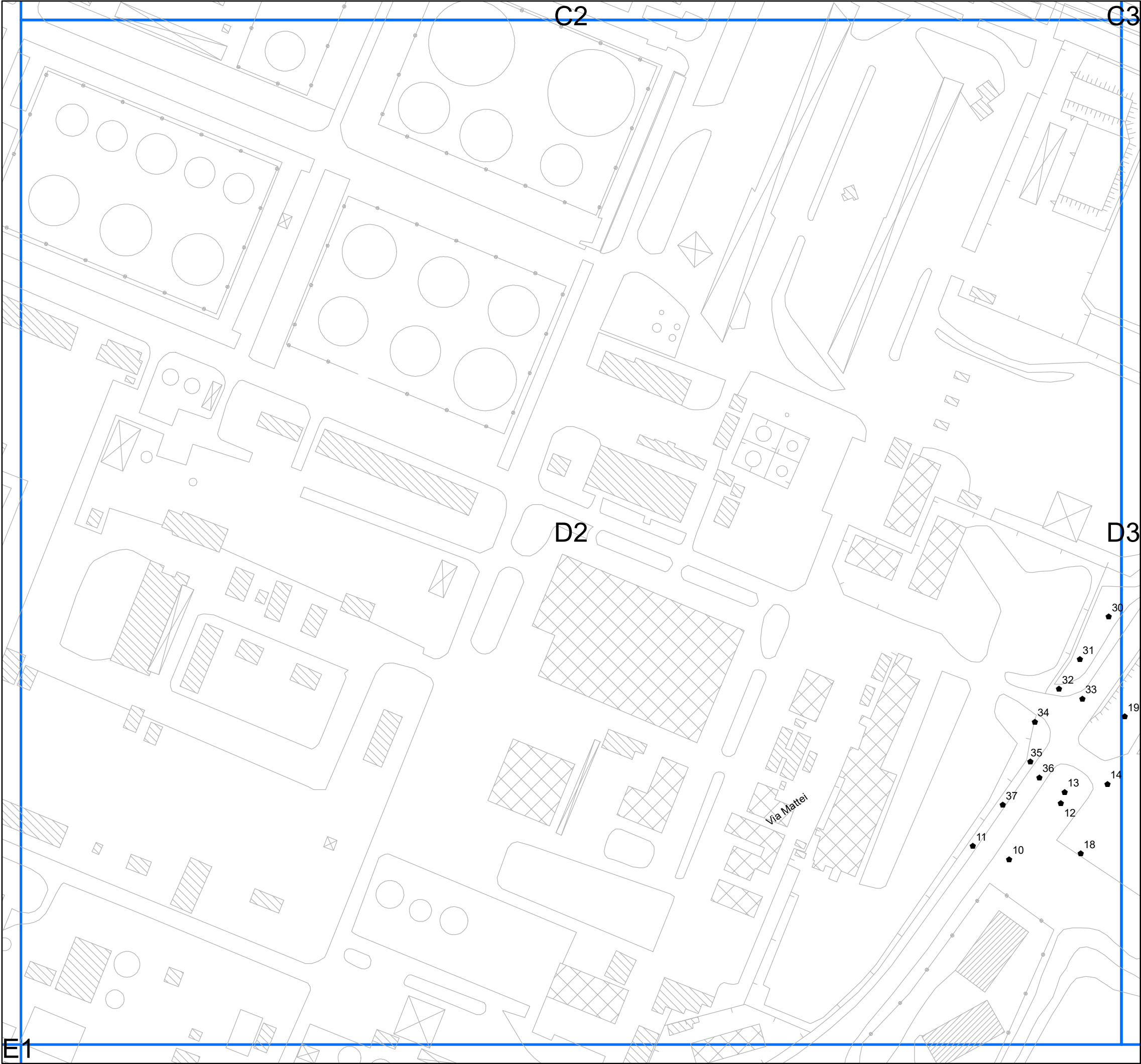
NT4S

NT6

RM1

RT2

Eliminato



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

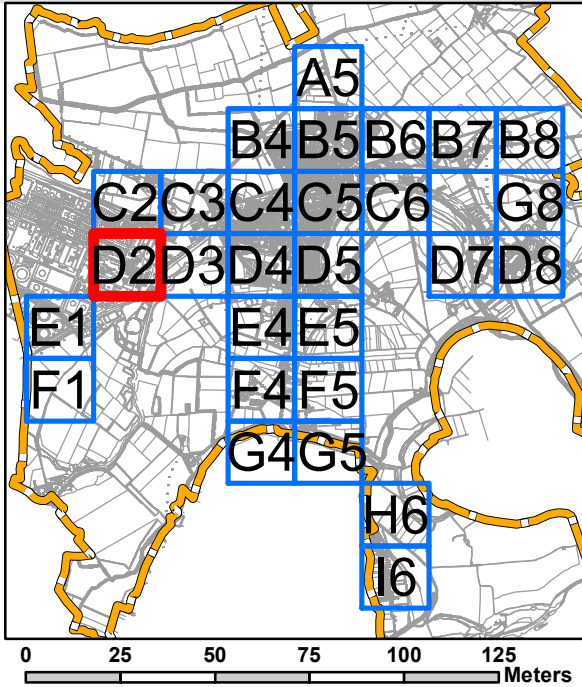
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

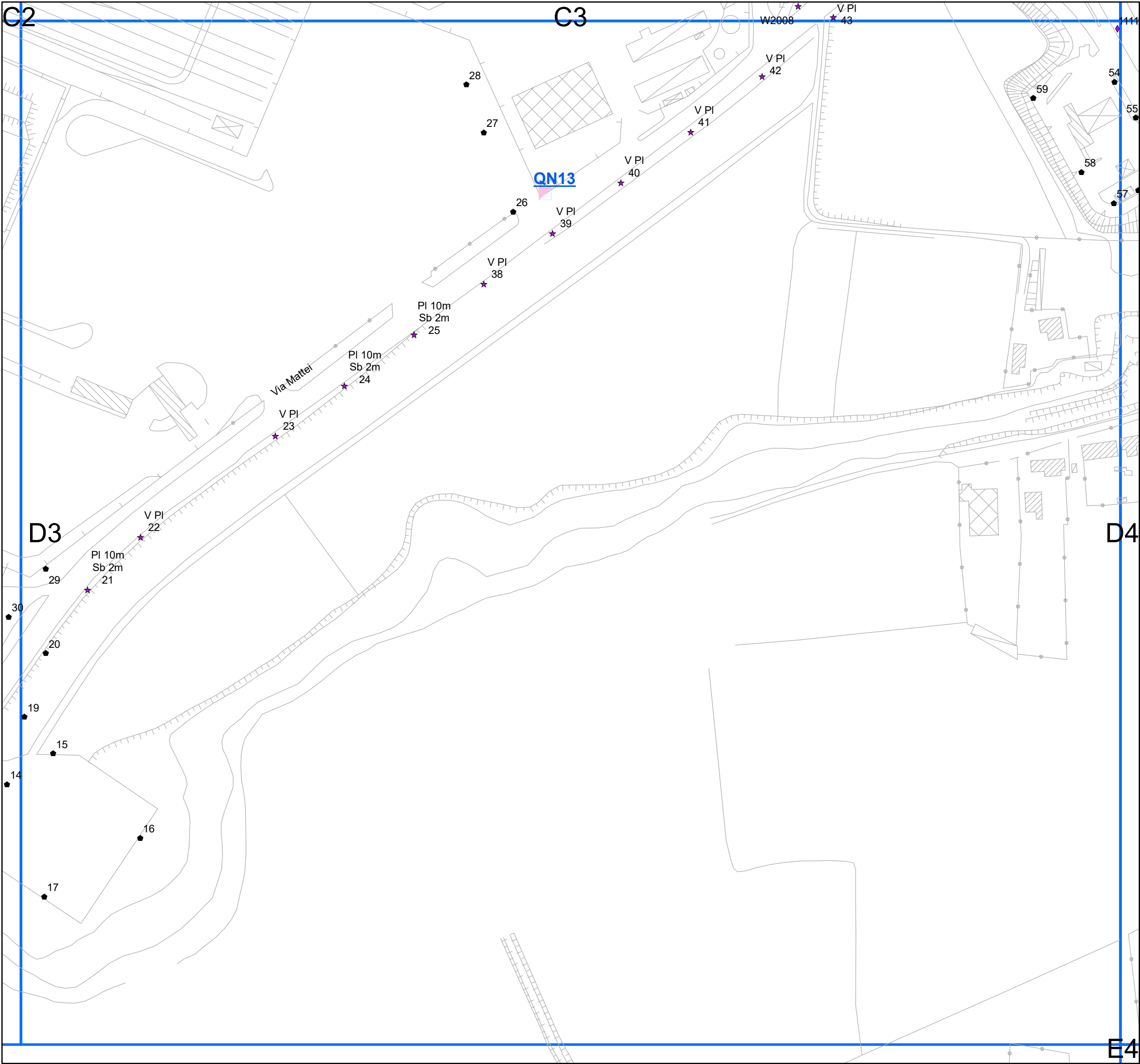


- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED40/740 DN11
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola D2

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

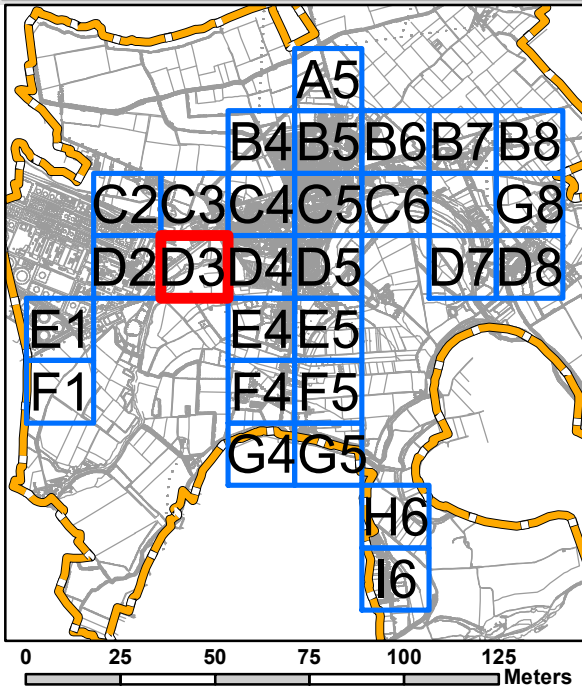
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

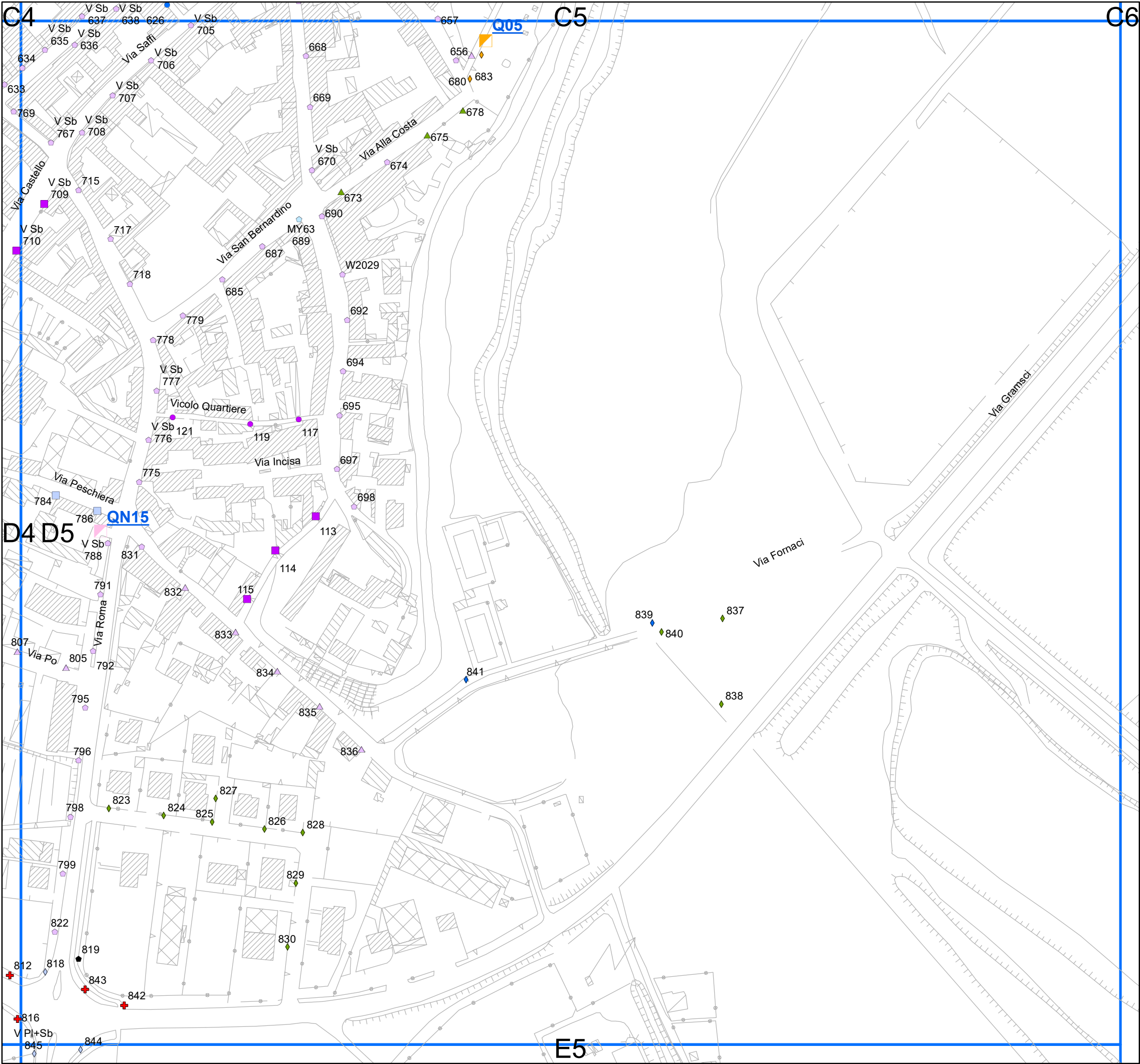
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola D3

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

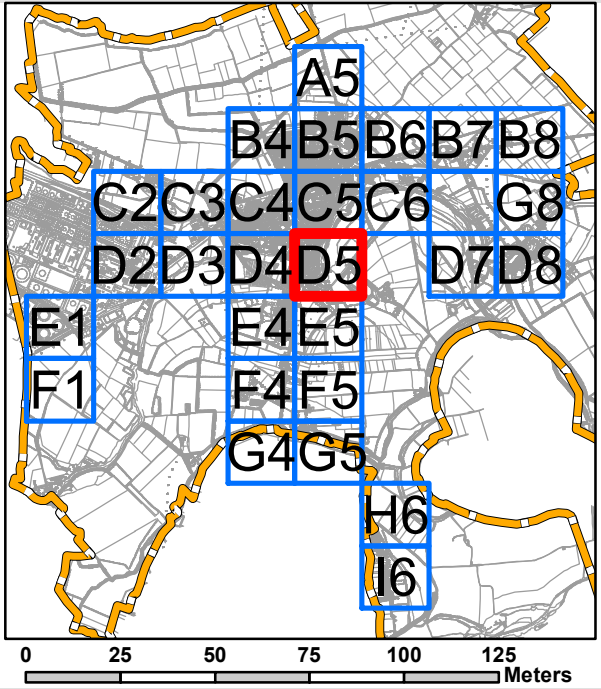
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

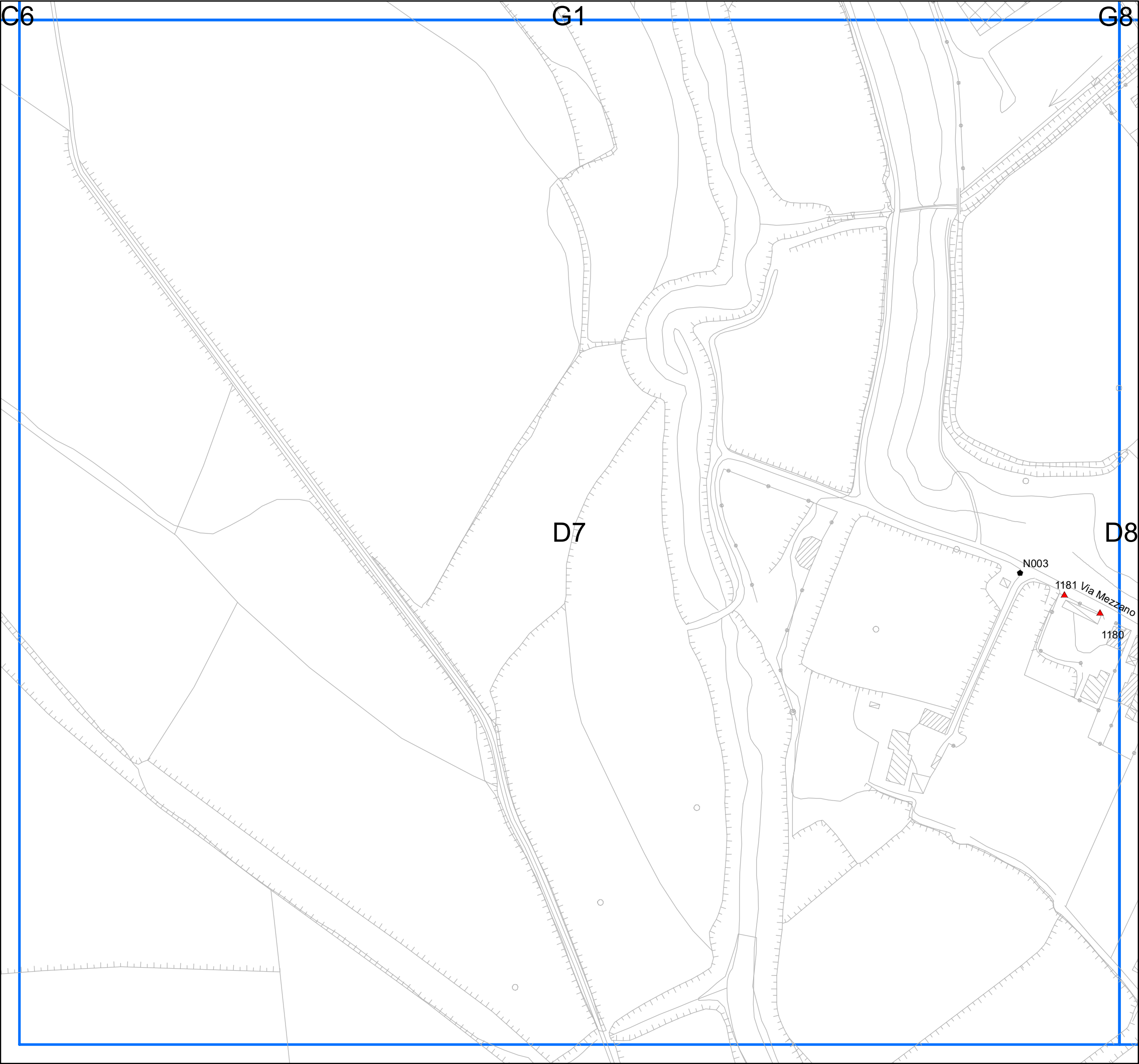
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola D5

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

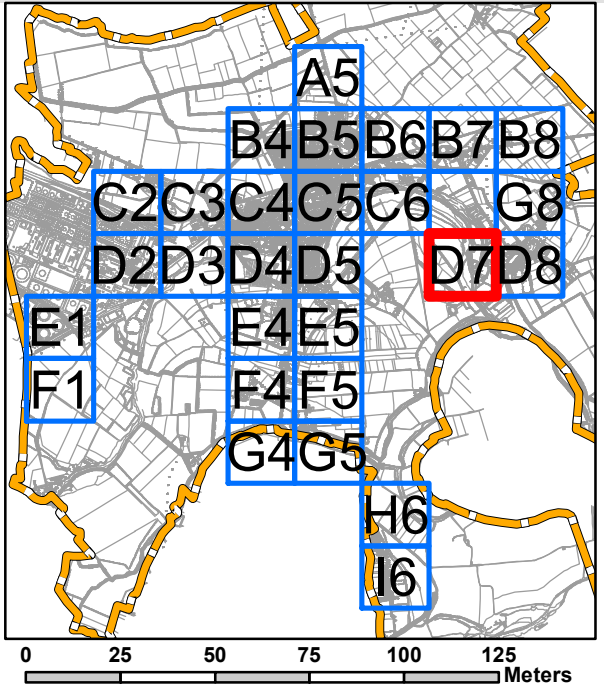
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

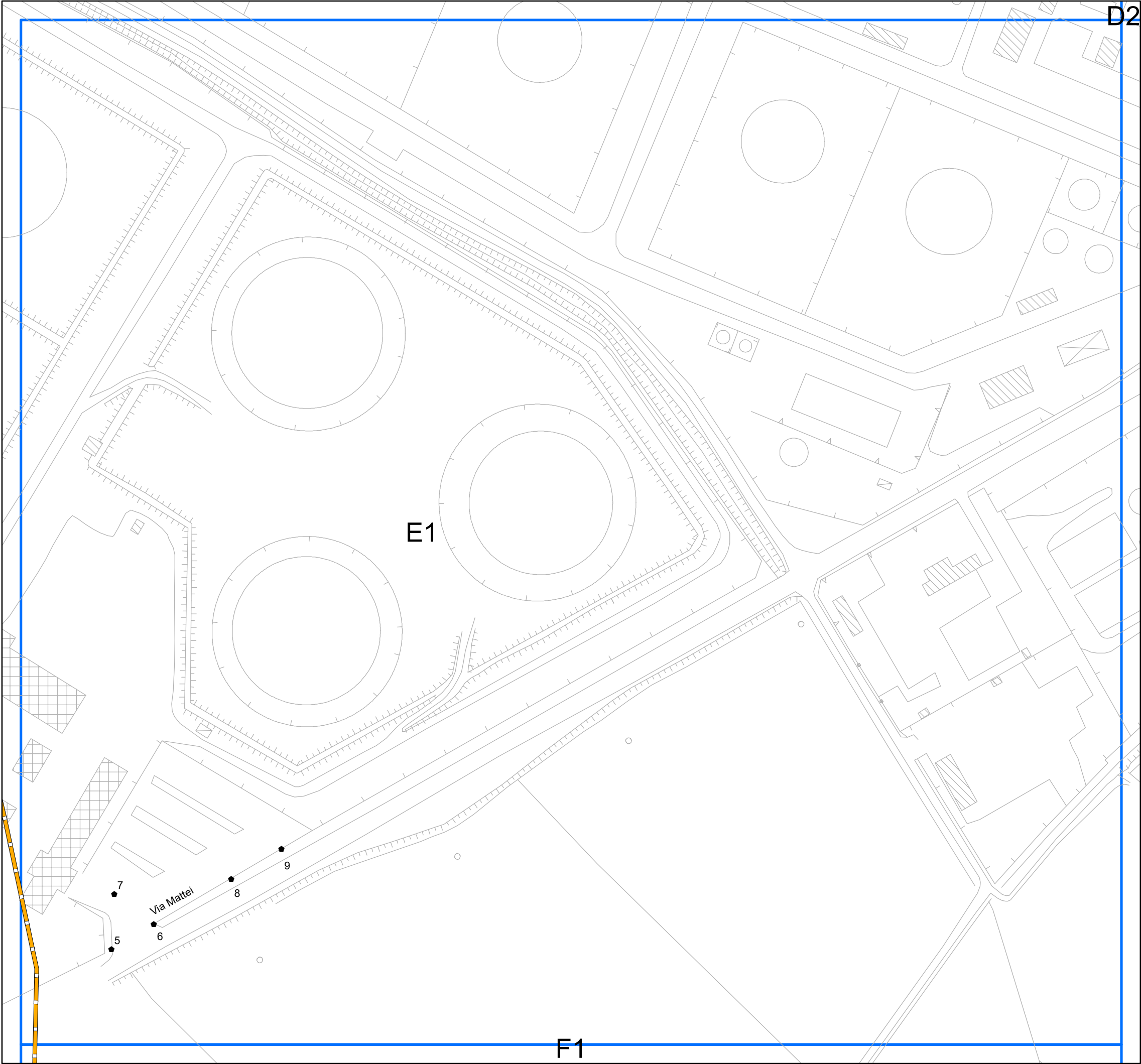


- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- NM2
 - NT8
 - AM1
 - NT2
 - RM1
 - AT2
 - NT4S
 - RT2
 - NM1
 - NT6
 - Eliminato

Scala 1:2.000 Tavola D7

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

**Riquilificazione Impianto
Illuminazione Pubblica**

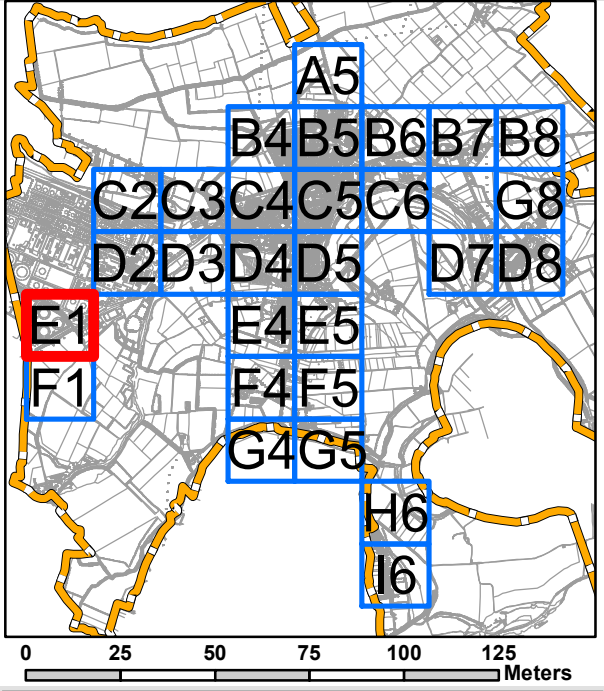
OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

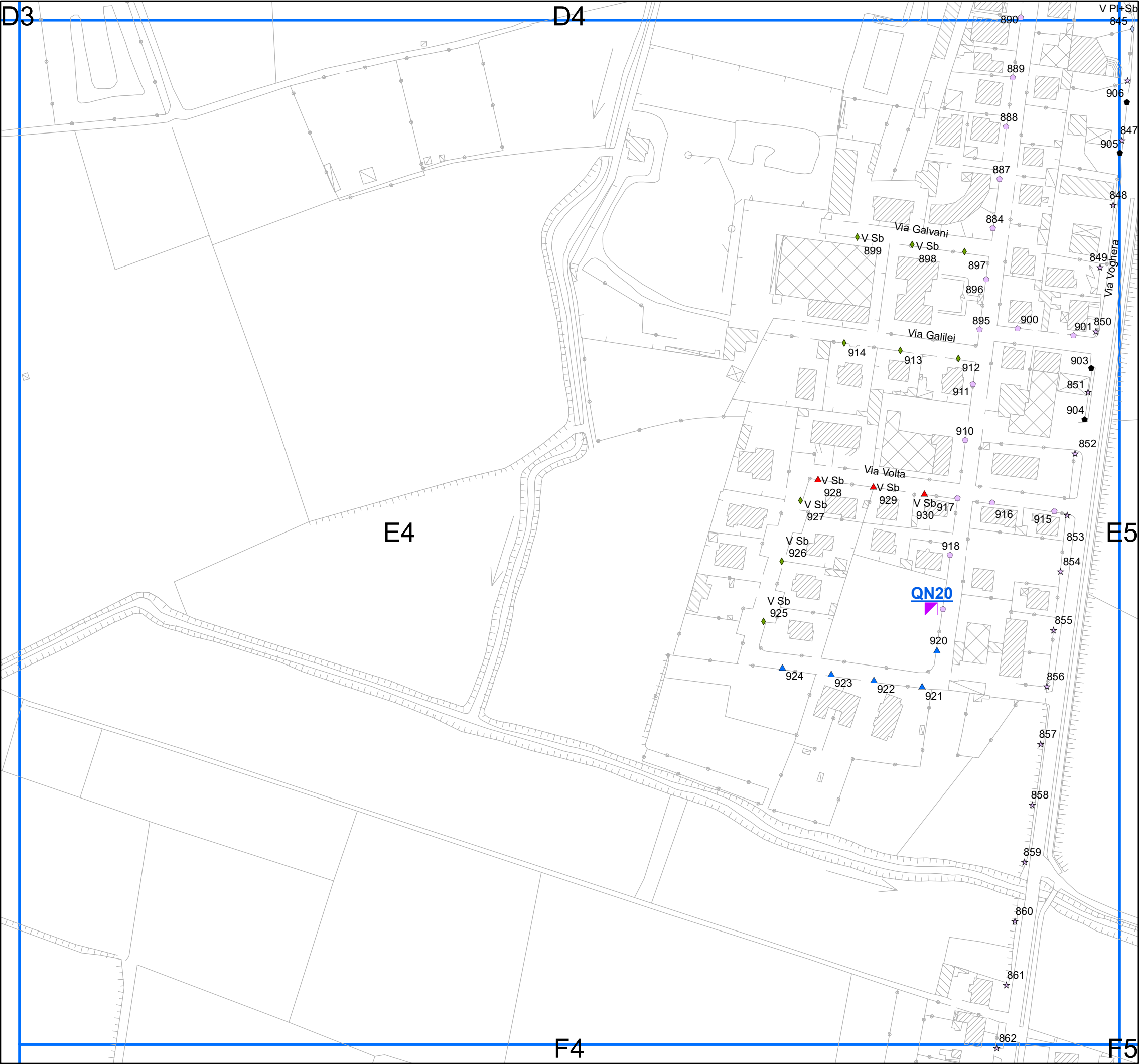
Progettisti:
EZA srl
Ing. Anna Busolini

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- NM2
 - NT8
 - AM1
 - NT2
 - RM1
 - AT2
 - NT4S
 - RT2
 - NM1
 - NT6
 - Eliminato



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riquilificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

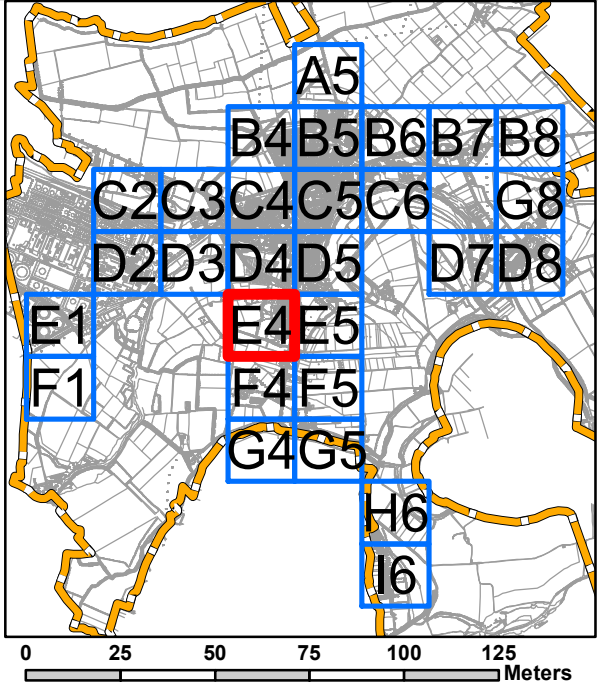
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



LEGENDA
PUNTI LUCE

BDP105 GRN20/830 DM

BDP105 GRN30/830 DS

BDP105 GRN35/830 DS

BDP105 GRN40/830 DRW

BDP105 GRN40/830 DS

BGP202 LED16/740 DM11

BGP202 LED16/740 DM12

BGP202 LED20/740 DM11

BGP202 LED20/740 DM12

BGP202 LED25/740 DM11

BGP202 LED25/740 DM12

BGP202 LED25/740 DW10

BGP202 LED30/740 DM11

BGP202 LED30/740 DM12

BGP202 LED30/740 DN10

BGP202 LED35/740 DM11

BGP202 LED35/740 DM12

BGP202 LED35/740 DN10

BGP202 LED40/740 DM11

BGP202 LED40/740 DM12

BGP202 LED40/740 DN10

BGP202 LED45/740 DM11

BGP202 LED45/740 DM12

BGP202 LED45/740 DN10

BGP202 LED50/740 DM11

BGP202 LED50/740 DM12

BGP202 LED54/740 DW10

BGP202 LED60/740 DM11

BGP202 LED60/740 DM12

BGP202 LED60/740 DN10

BGP202 LED100/740 DM12

BGP202 LED120/740 DM12

BGP202 LED149/740 DM12

BGP202 LED170/740 DW10

BGP202 LED70/740 DM11

BGP202 LED70/740 DM12

BGP202 LED70/740 DW10

BGP202 LED80-84S/740 DM12

BGP202 LED80/740 DM12

BGP202 LED80/740 DM12

BGP202 LED90/740 DM12

BGP202 LED90/740 DW10

BVP130 LED120/740

BVP130 LED160/740

BVP130 LED80/740

BVP650 LED420/740

BGP202 LED25/740DM11+BGP202 LED16/740DM12

BGP202 LED80/740DM12+BGP202 LED50/740DM12

BDP105 GRN35/830 DS+2x Eliminato

NOVA NLG18 1x3N0_4K

NOVA NLG20 1x1N0_3K

NOVA NLG20 1x3N0_4K

PLATEA PRO P813

PLATEA PRO P813+Invariato

1B 700mA 4K OT3F

Invariato

Eliminato

Non Oggetto di Intervento

QUADRI

AM1

AT2

NM1

NM2

NT2

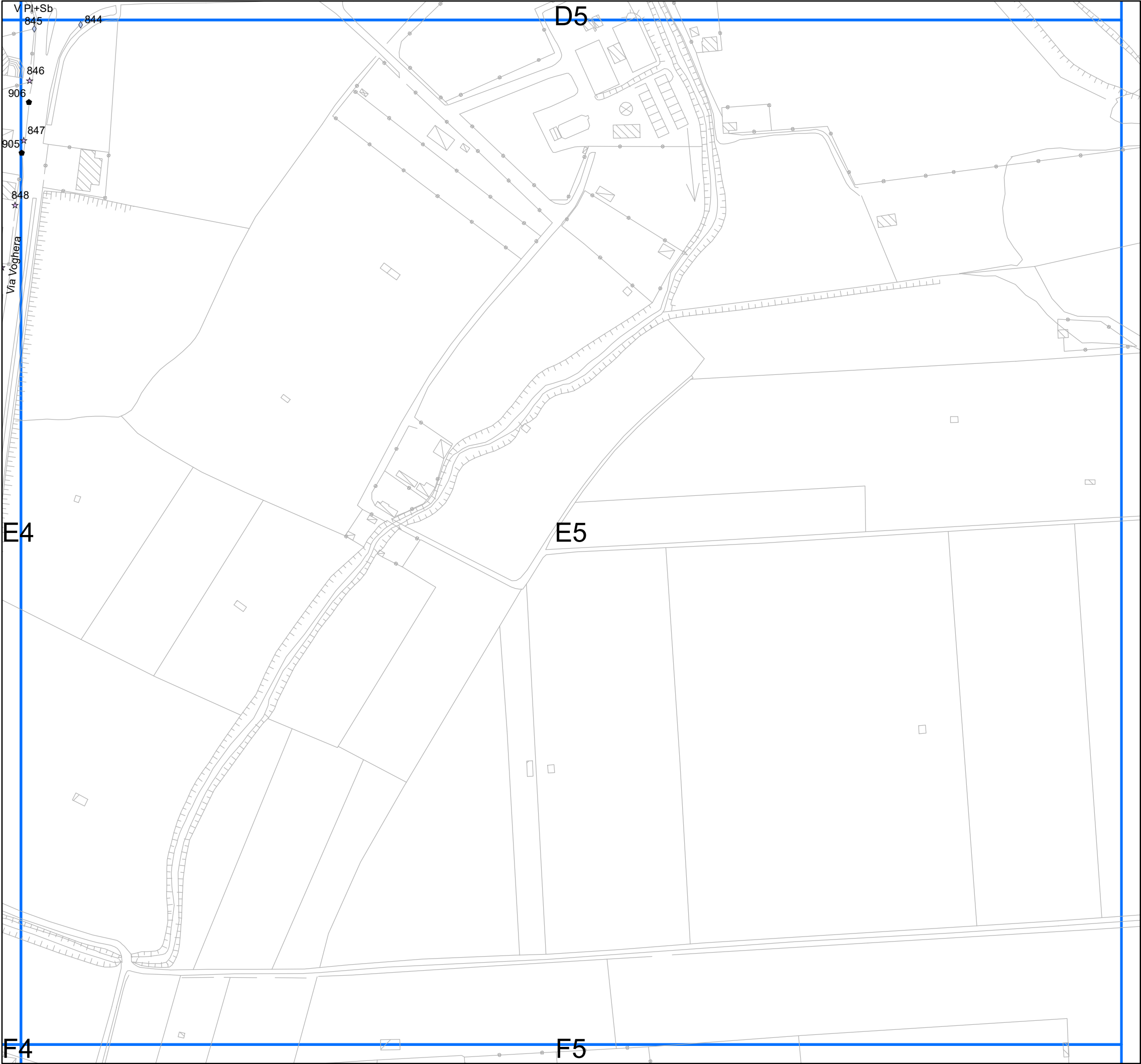
NT4S

NT6

RM1

RT2

Eliminato



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

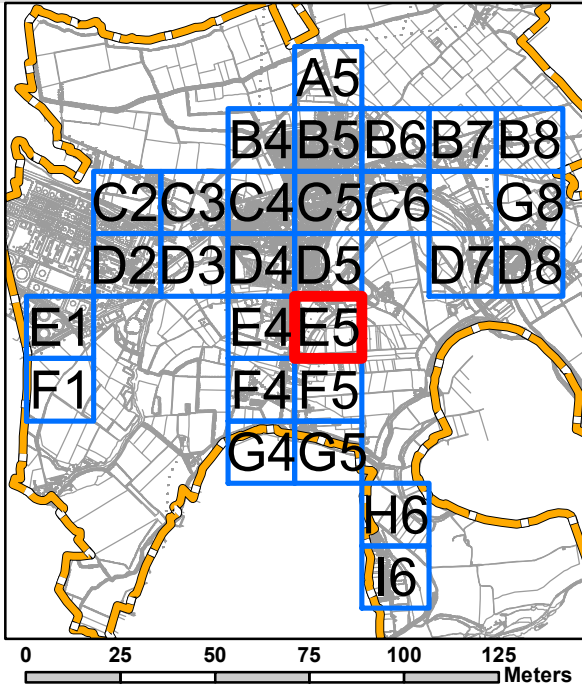
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED40/740 DN10
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP204 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - NT8
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola E5

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riqualificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

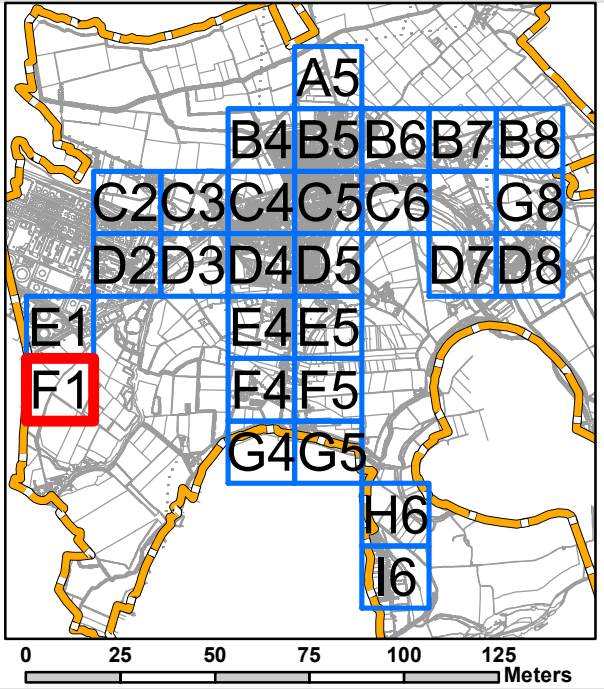
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



LEGENDA
PUNTI LUCE

●

BDP105 GRN20/830 DM

●

BDP105 GRN30/830 DS

●

BDP105 GRN35/830 DS

●

BDP105 GRN40/830 DRW

●

BDP105 GRN40/830 DS

●

BGP202 LED16/740 DM11

●

BGP202 LED16/740 DM12

●

BGP202 LED20/740 DM11

●

BGP202 LED20/740 DM12

●

BGP202 LED25/740 DM11

●

BGP202 LED25/740 DM12

●

BGP202 LED25/740 DW10

●

BGP202 LED30/740 DM11

●

BGP202 LED30/740 DM12

●

BGP202 LED30/740 DN10

●

BGP202 LED35/740 DM11

●

BGP202 LED35/740 DM12

●

BGP202 LED35/740 DN10

●

BGP202 LED40/740 DM11

●

BGP202 LED40/740 DM12

●

BGP202 LED40/740 DN10

●

BGP202 LED45/740 DM11

●

BGP202 LED45/740 DM12

●

BGP202 LED45/740 DN10

●

BGP202 LED50/740 DM11

●

BGP202 LED50/740 DM12

●

BGP202 LED54/740 DW10

●

BGP202 LED60/740 DM11

◇

BGP202 LED60/740 DM12

◇

BGP202 LED100/740 DM12

◇

BGP202 LED120/740 DM12

◇

BGP202 LED149/740 DM12

◇

BGP202 LED170/740 DW10

◇

BGP202 LED70/740 DM11

◇

BGP202 LED70/740 DM12

◇

BGP202 LED70/740 DW10

◇

BGP202 LED80-84S/740 DM12

◇

BGP202 LED80/740 DM12

◇

BGP202 LED90/740 DM12

◇

BGP202 LED90/740 DW10

◇

BVP130 LED120/740

◇

BVP130 LED160/740

◇

BVP130 LED80/740

◇

BVP650 LED420/740

◇

BGP202 LED25/740DM11+BGP202 LED16/740DM12

◇

BGP202 LED80/740DM12+BGP202 LED50/740DM12

◇

BDP105 GRN35/830 DS+2x Eliminato

◇

NOVA NLG18 1x3N0_4K

◇

NOVA NLG20 1x1N0_3K

◇

NOVA NLG20 1x3N0_4K

◇

PLATEA PRO P813

◇

PLATEA PRO P813+Invariato

◇

1B 700mA 4K OT3F

◇

Invariato

◇

Eliminato

◇

Non Oggetto di Intervento

■

NM2

■

NT8

■

AM1

■

NT2

■

RM1

■

AT2

■

NT4S

■

RT2

■

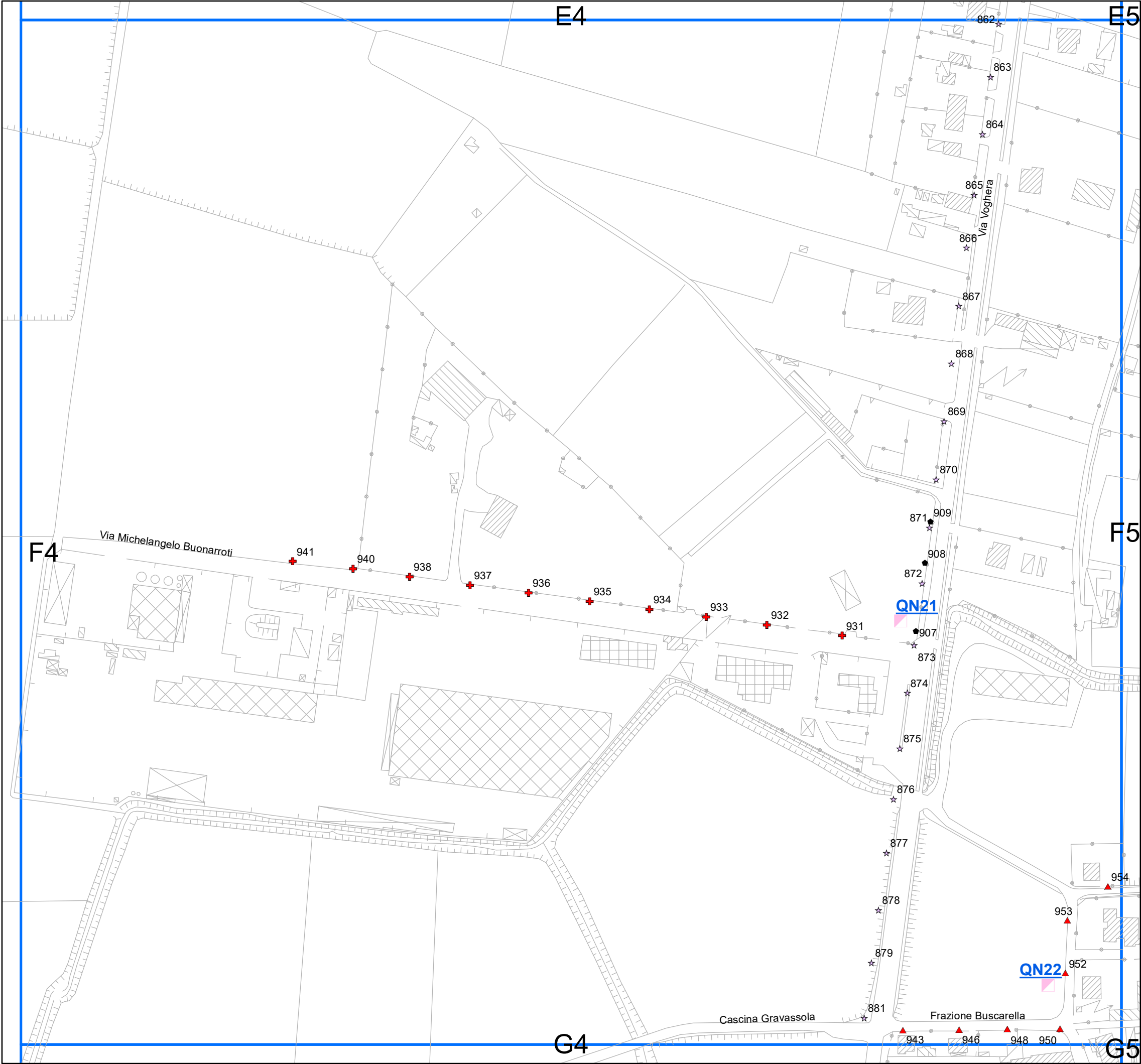
NM1

■

NT6

■

Eliminato



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

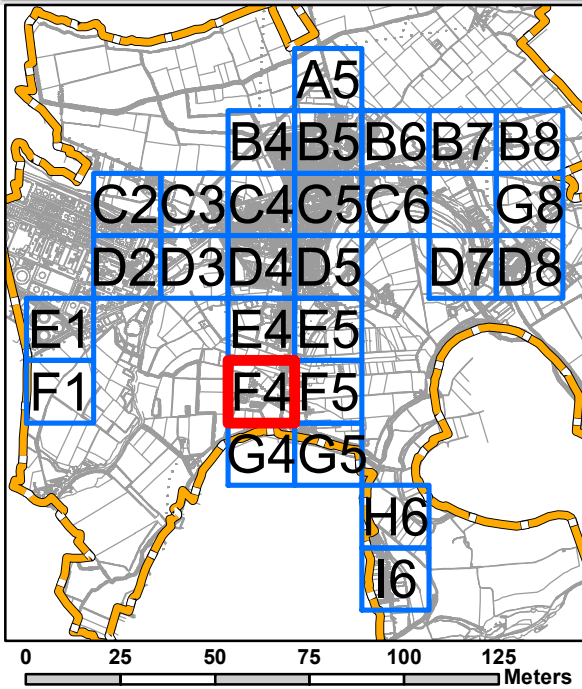
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

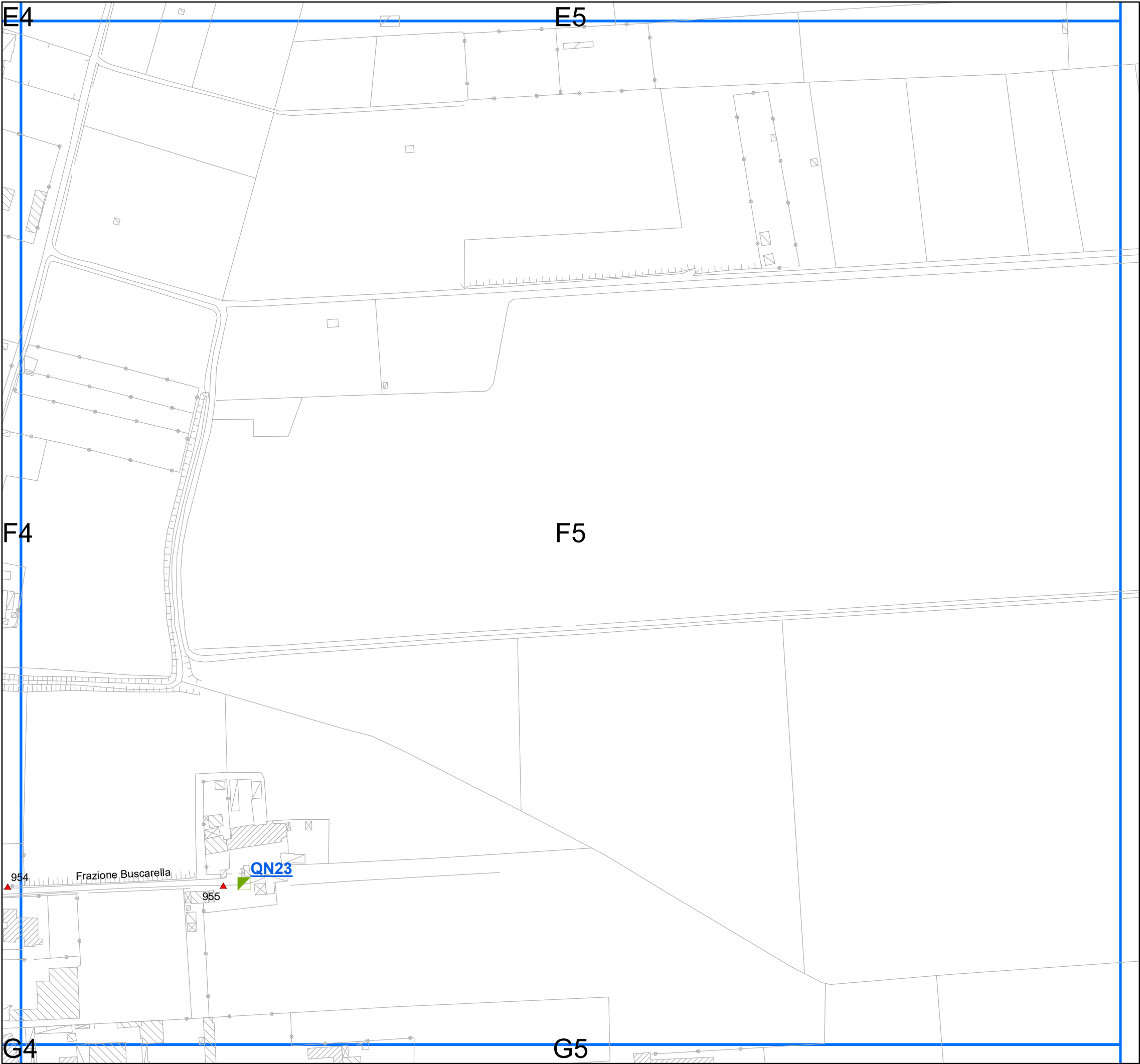


- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED35/740 DN10
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - NT8
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola F4

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riquilificazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

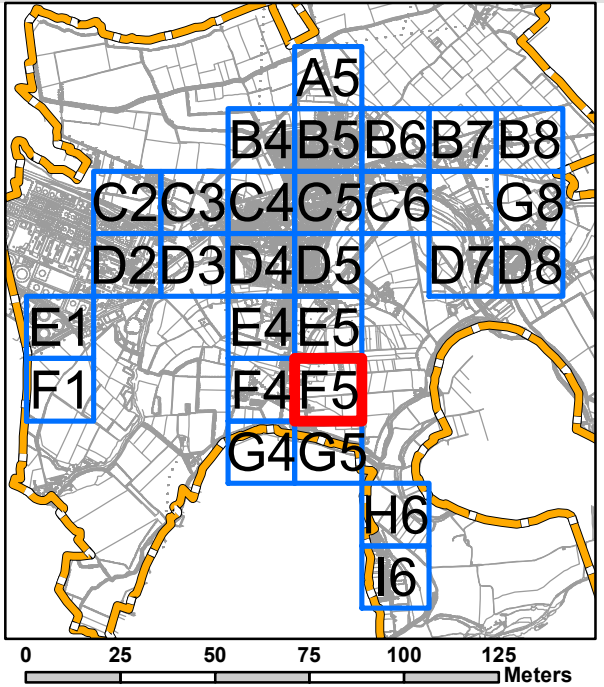
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

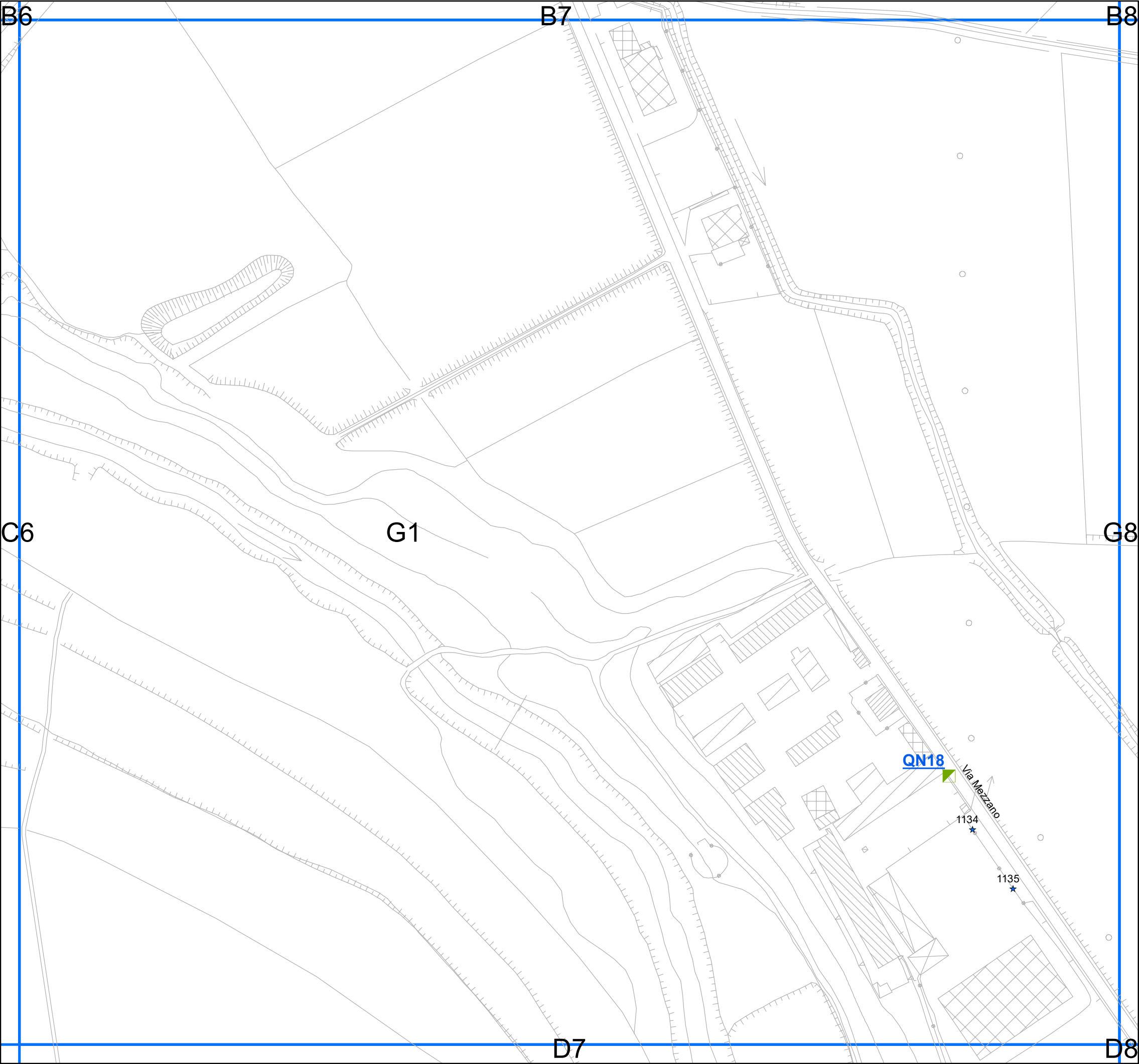
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola F5

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264

"AREA TECNICA"

Riqualificazione Impianto
Illuminazione Pubblica

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

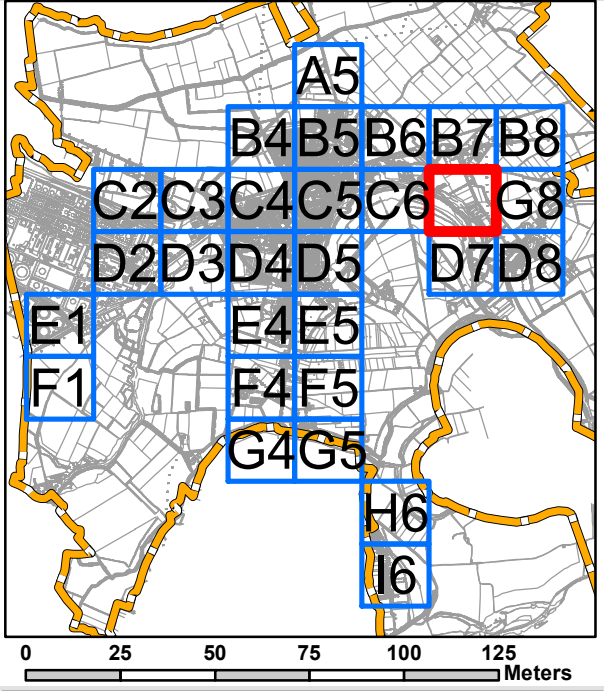
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



LEGENDA

PUNTI LUCE

BDP105 GRN20/830 DM

BDP105 GRN30/830 DS

BDP105 GRN35/830 DS

BDP105 GRN40/830 DRW

BDP105 GRN40/830 DS

BGP202 LED16/740 DM11

BGP202 LED16/740 DM12

BGP202 LED20/740 DM11

BGP202 LED20/740 DM12

BGP202 LED25/740 DM11

BGP202 LED25/740 DM12

BGP202 LED25/740 DW10

BGP202 LED30/740 DM11

BGP202 LED30/740 DM12

BGP202 LED30/740 DN10

BGP202 LED35/740 DM11

BGP202 LED35/740 DM12

BGP202 LED40/740 DM11

BGP202 LED40/740 DM12

BGP202 LED40/740 DN10

BGP202 LED45/740 DM11

BGP202 LED45/740 DM12

BGP202 LED45/740 DN10

BGP202 LED50/740 DM11

BGP202 LED50/740 DM12

BGP202 LED54/740 DW10

BGP202 LED60/740 DM11

BGP202 LED60/740 DM12

BGP202 LED60/740 DN10

BGP202 LED100/740 DM12

BGP202 LED120/740 DM12

BGP202 LED149/740 DM12

BGP202 LED170/740 DW10

BGP202 LED70/740 DM11

BGP202 LED70/740 DM12

BGP202 LED70/740 DW10

BGP202 LED80-84S/740 DM12

BGP202 LED80/740 DM12

BGP202 LED90/740 DM12

BGP202 LED90/740 DW10

BVP130 LED120/740

BVP130 LED160/740

BVP130 LED80/740

BVP650 LED420/740

BGP202 LED25/740DM11+BGP202 LED16/740DM12

BGP202 LED80/740DM12+BGP202 LED50/740DM12

BDP105 GRN35/830 DS+2x Eliminato

NOVA NLG18 1x3N0_4K

NOVA NLG20 1x3N0_3K

NOVA NLG20 1x3N0_4K

PLATEA PRO P813

PLATEA PRO P813+Invariato

1B 700mA 4K OT3F

Invariato

Eliminato

Non Oggetto di Intervento

QUADRI

AM1

AT2

NM1

NM2

NT2

NT4S

NT6

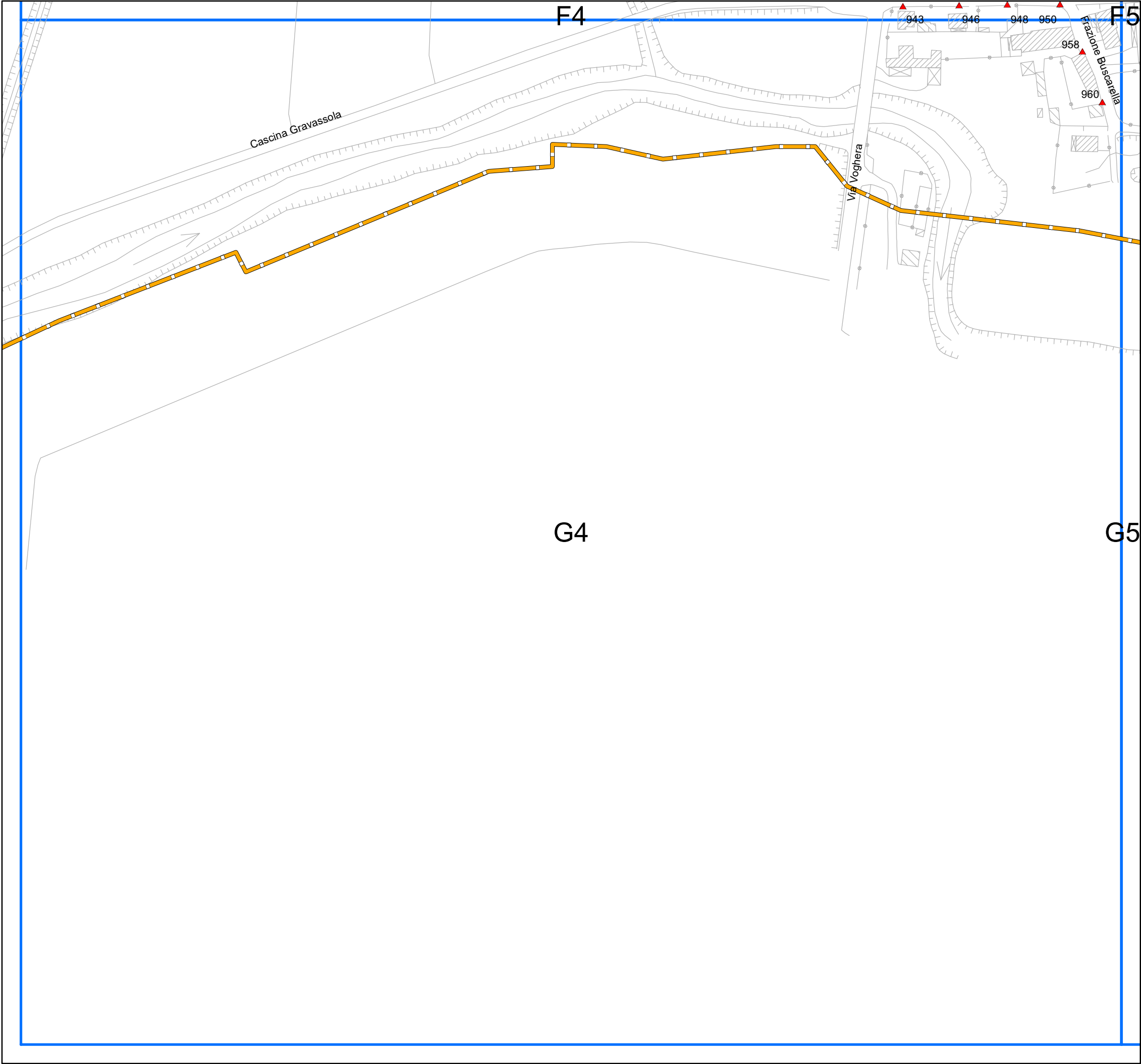
NT8

RM1

RT2

Eliminato

Scala 1:2.000 Tavola G1



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

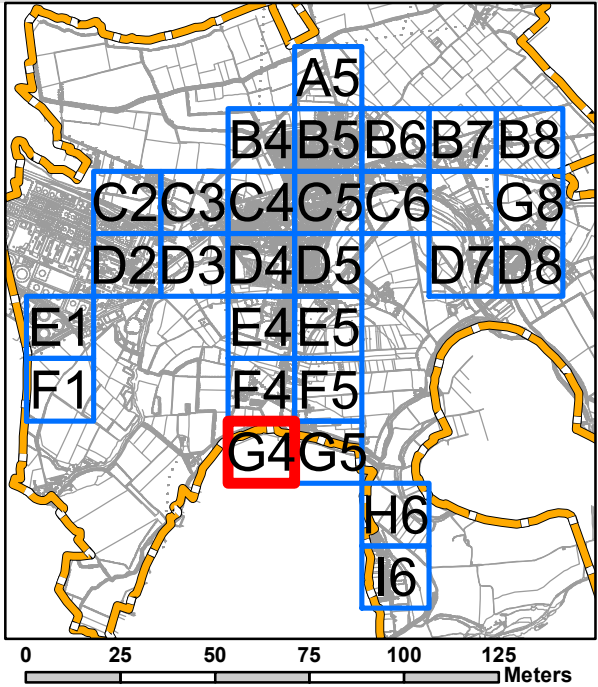
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018

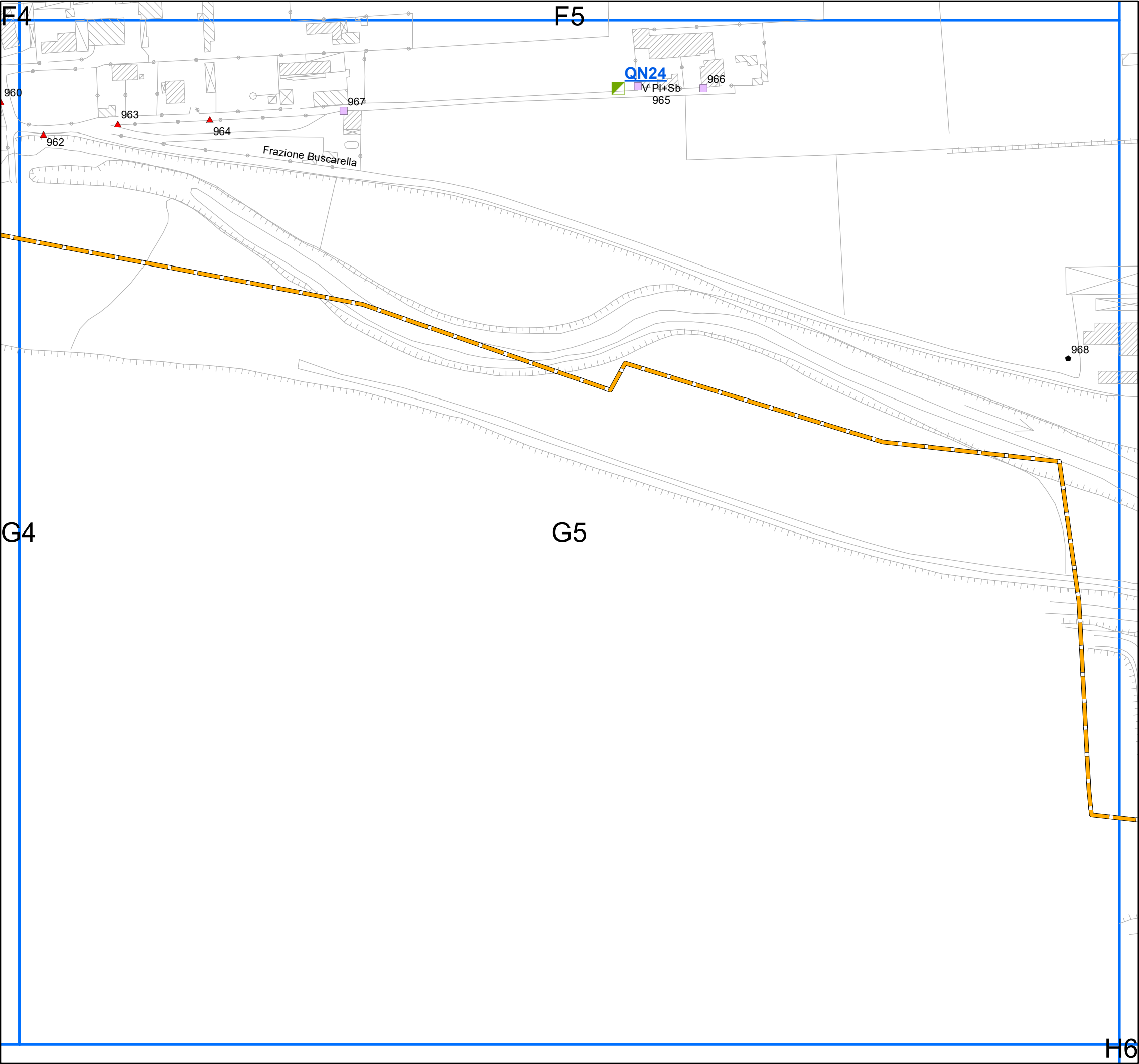


- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola G4

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualficazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualficare

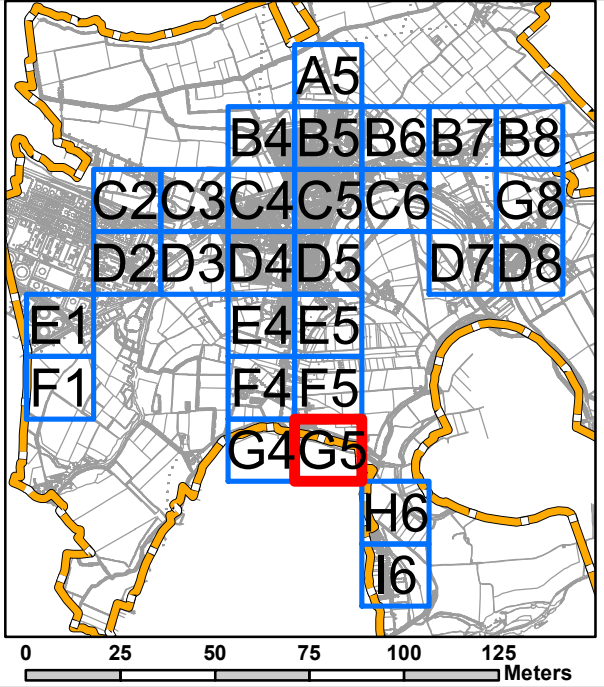
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

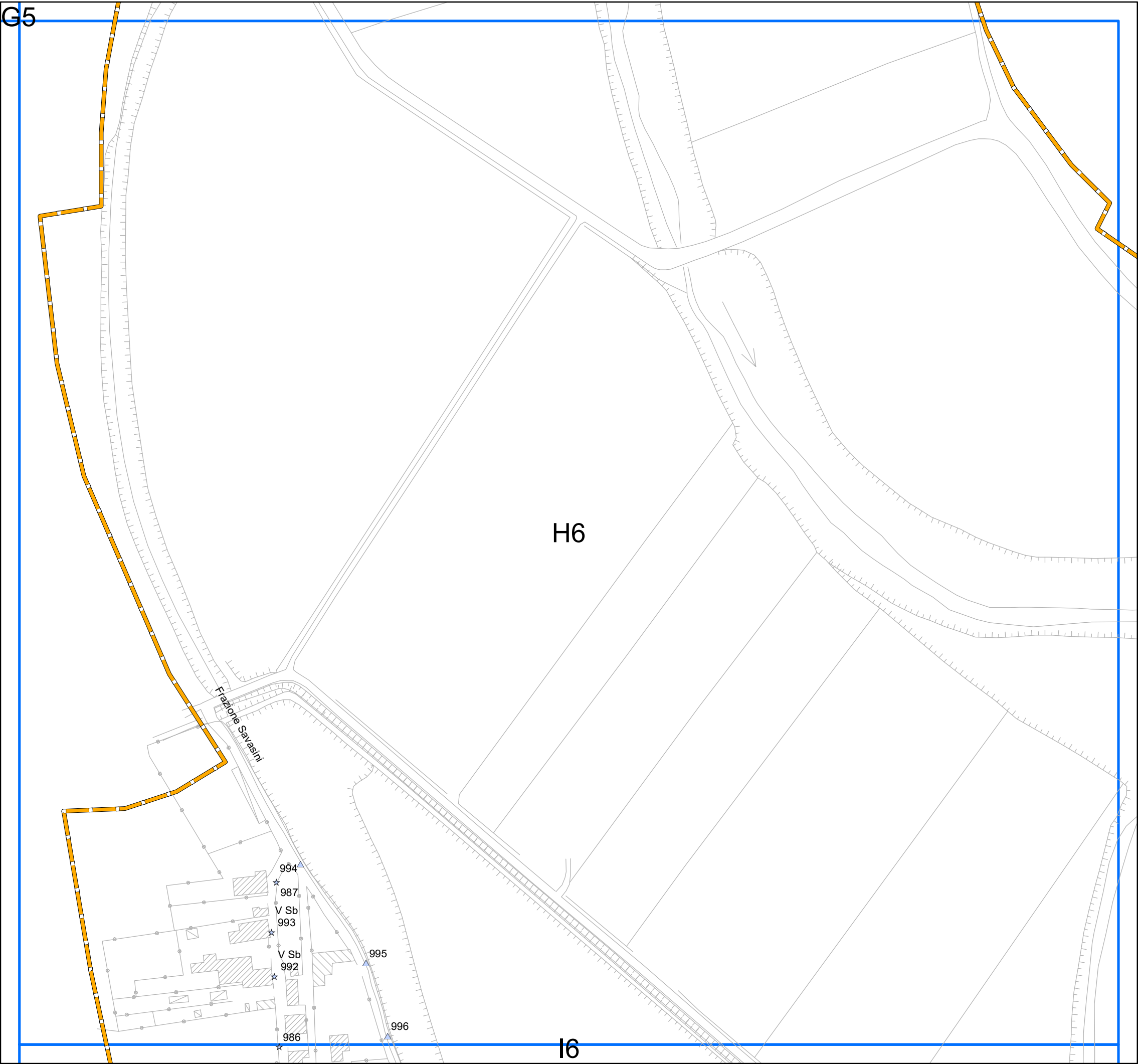
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP202 LED149/740 DM12
 - BGP202 LED170/740 DW10
 - BGP202 LED70/740 DM11
 - BGP202 LED70/740 DM12
 - BGP202 LED70/740 DW10
 - BGP202 LED80-84S/740 DM12
 - BGP202 LED80/740 DM12
 - BGP202 LED90/740 DM12
 - BGP202 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP202 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- AM1
 - AT2
 - NM1
 - NM2
 - NT2
 - NT4S
 - NT6
 - NT8
 - RM1
 - RT2
 - Eliminato

Scala 1:2.000 Tavola G5

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riqualificazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riqualificare

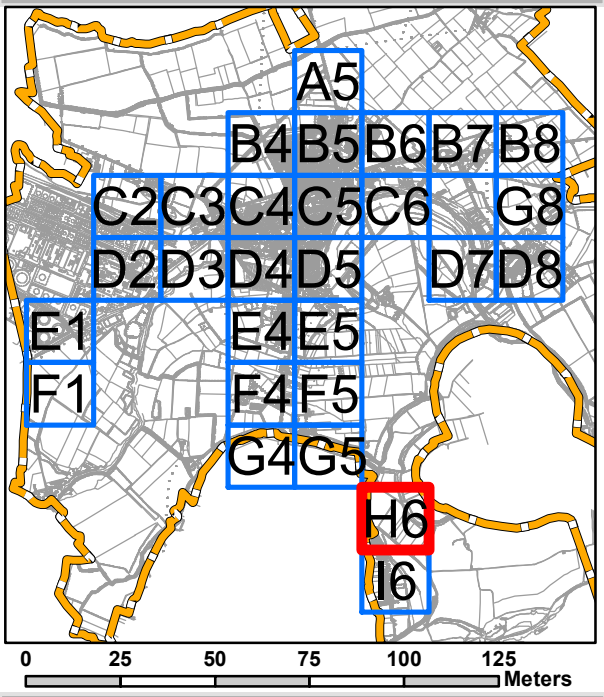
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

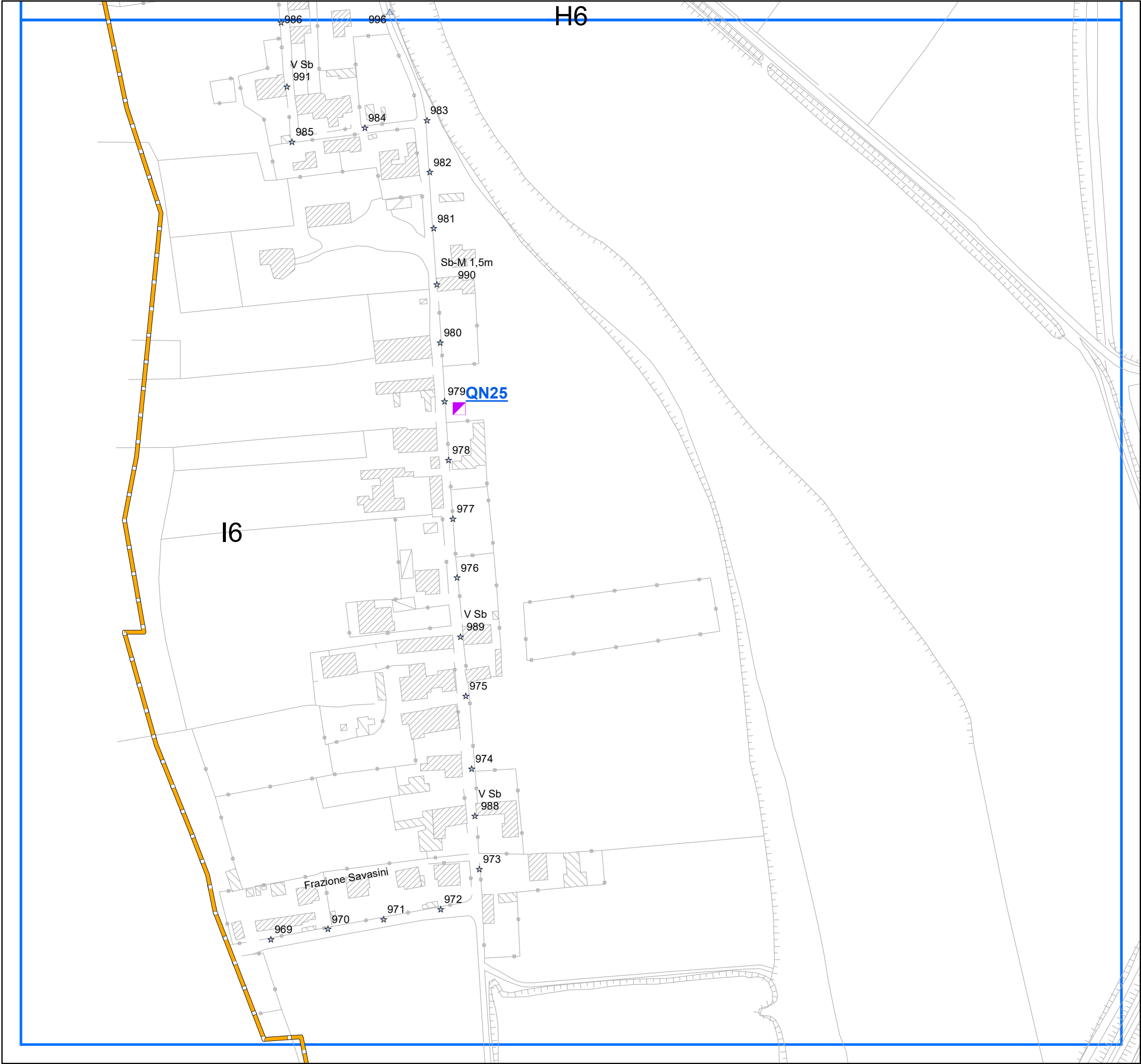
Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED45/740 DN10
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP204 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x1N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento
- QUADRI**
- NM2
 - NT8
 - AM1
 - NT2
 - RM1
 - AT2
 - NT4S
 - RT2
 - NM1
 - NT6
 - Eliminato

Scala 1:2.000 Tavola H6

Comune Sannazzaro de' Burgondi (PV)



Comune Sannazzaro de' Burgondi (PV)
Via Cavour, 18 - 27039
tel. 0382.995611 - fax. 0382.901264
"AREA TECNICA"
**Riquilificazione Impianto
Illuminazione Pubblica**

OGGETTO: PROGETTO ESECUTIVO
Planimetria dei punti luce da riquilificare

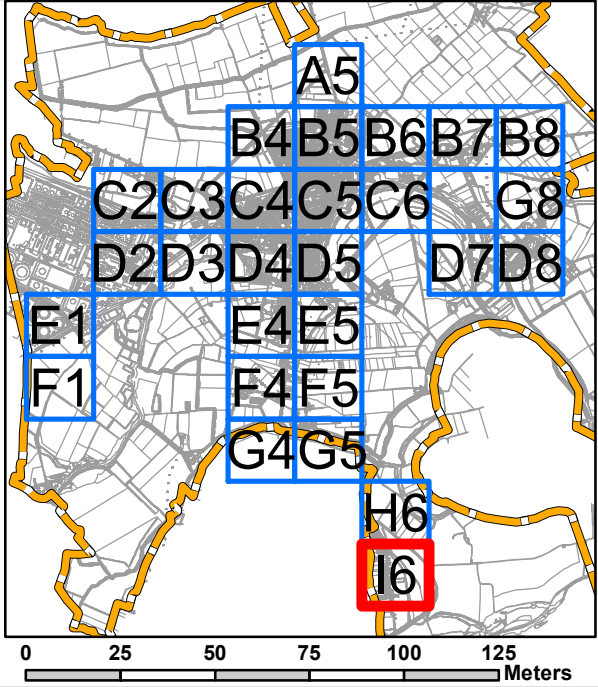
Coordinamento e gestione tecnica generale:
GLOBAL POWER SERVICE S.p.A.

Progettisti:
EZA srl
Ing. Anna Busolini

11b

Rilievi ed acquisizione dati:
GEMMLAB S.r.l.

Rev. 01 Dicembre 2018



- LEGENDA**
PUNTI LUCE
- BDP105 GRN20/830 DM
 - BDP105 GRN30/830 DS
 - BDP105 GRN35/830 DS
 - BDP105 GRN40/830 DRW
 - BDP105 GRN40/830 DS
 - BGP202 LED16/740 DM11
 - BGP202 LED16/740 DM12
 - BGP202 LED20/740 DM11
 - BGP202 LED20/740 DM12
 - BGP202 LED25/740 DM11
 - BGP202 LED25/740 DM12
 - BGP202 LED25/740 DW10
 - BGP202 LED30/740 DM11
 - BGP202 LED30/740 DM12
 - BGP202 LED30/740 DN10
 - BGP202 LED35/740 DM11
 - BGP202 LED35/740 DM12
 - BGP202 LED40/740 DM11
 - BGP202 LED40/740 DM12
 - BGP202 LED45/740 DM11
 - BGP202 LED45/740 DM12
 - BGP202 LED50/740 DM11
 - BGP202 LED50/740 DM12
 - BGP202 LED54/740 DW10
 - BGP202 LED60/740 DM11
 - BGP202 LED60/740 DM12
 - BGP202 LED60/740 DN10
 - BGP202 LED100/740 DM12
 - BGP202 LED120/740 DM12
 - BGP204 LED149/740 DM12
 - BGP204 LED170/740 DW10
 - BGP204 LED70/740 DM11
 - BGP204 LED70/740 DM12
 - BGP204 LED70/740 DW10
 - BGP204 LED80-84S/740 DM12
 - BGP204 LED80/740 DM12
 - BGP204 LED90/740 DM12
 - BGP204 LED90/740 DW10
 - BVP130 LED120/740
 - BVP130 LED160/740
 - BVP130 LED80/740
 - BVP650 LED420/740
 - BGP202 LED25/740DM11+BGP202 LED16/740DM12
 - BGP204 LED80/740DM12+BGP202 LED50/740DM12
 - BDP105 GRN35/830 DS+2x Eliminato
 - NOVA NLG18 1x3N0_4K
 - NOVA NLG20 1x3N0_3K
 - NOVA NLG20 1x3N0_4K
 - PLATEA PRO P813
 - PLATEA PRO P813+Invariato
 - 1B 700mA 4K OT3F
 - Invariato
 - Eliminato
 - Non Oggetto di Intervento

- QUADRI**
- NM2
 - NT8
 - AM1
 - NT2
 - RM1
 - AT2
 - NT4S
 - RT2
 - NM1
 - NT6
 - Eliminato

Scala 1:2.000 Tavola I6

Comune Sannazzaro de' Burgondi (PV)