



COMUNE DI PADOVA

Settore Lavori Pubblici

Servizio Impianti Sportivi

PROGETTO ESECUTIVO

RISTRUTTURAZIONE SPOGLIATOI ALTICHIERO VIA QUERINI E CAMINESE VIA LISBONA

Progetto: **LLPP EDP 2017/108**

Nome file: **APPR_26_IE.03**

Data: **10/11/2018**

Oggetto elaborato:

IMPIANTI ELETTRICI
Schemi quadri elettrici

Sigla elaborato:

IE.03

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Progettazione strutture:

Studio 5 S.r.l - Ing. Igor Ivancic

Progettazione opere edili:

IPT Project S.r.l. - Geom. Marco Riolfo

Progettazione impianti termoidraulici:

Studio tecnico Tramarin - Per.ind. Stefano Tramarin

Progettazione impianti elettrici:

ISA S.r.l - Per.ind. Luca Galante

Capo settore:













































































Ing. Massimo Benvenuti

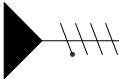
Responsabile per gli Impianti Sportivi:

Ing. Claudio Rossi

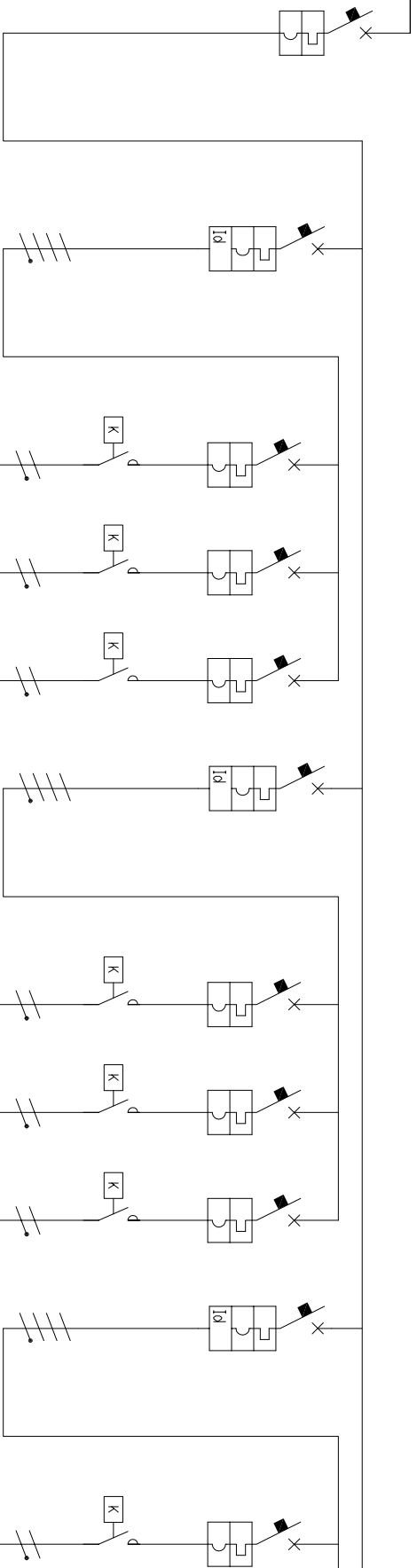
RUP:

Arch. Stefano Benvegnù

	FUSIBILE		SEZIONATORE SOTTOCARICO		PULSANTE APERTO		SPINA E PRESA
	TERRA		SEZIONATORE CON FUSIBILI		PULSANTE CHIUSO		MORSETTI AUSILIARI
	BOBINA RELE' AUX		INTERUTTORE MAGNETO-TERMICO		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' AUX		INTERUTTORE MAGNETO-TERMICO		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' AUX		INTERUTTORE MAGNETO-TERMICO		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' RITARDATO ALLA DISCONNESSIONE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' RITARDATO ALLA DISCONNESSIONE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.
	BOBINA RELE' BISTABILE		INTERUTTORE SOLO DIFFERENZIALE		SELETTORE IN CHIUSURA		MORSETTI DI MISURA VOLM. – AMP.

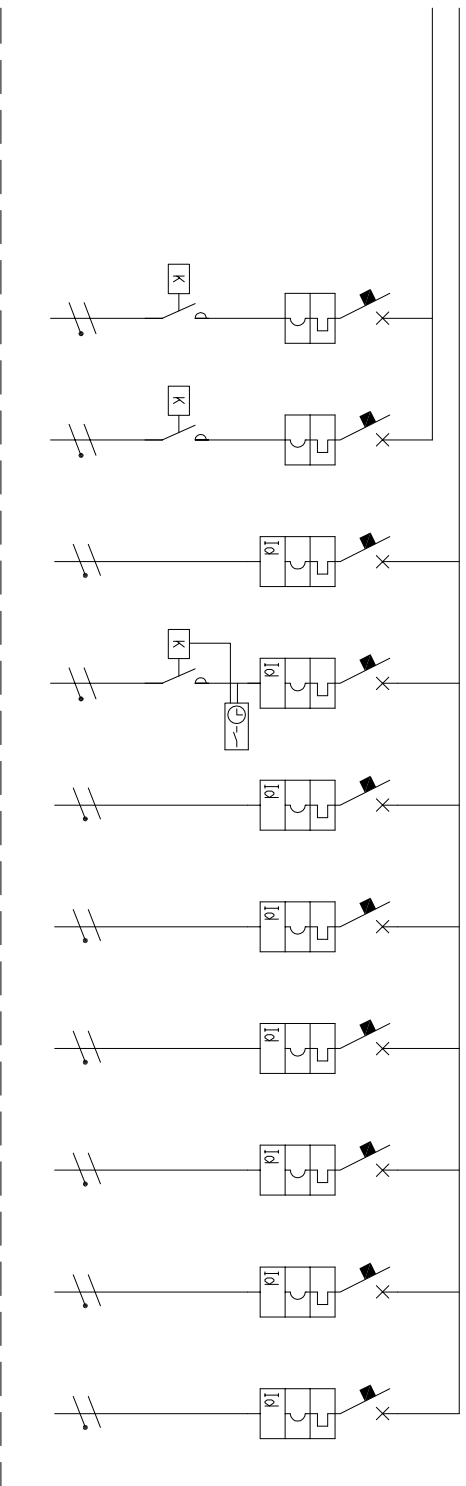
STUDIO TECNICO
GALANTE LUCA

CARPENTERIA IN METALLO IP55



DENOMINAZIONE UTENZA	GENERALE SERVIZI			GEN. 1 LUCE CAMPO				TORRE FARO 1		TORRE FARO 2		TORRE FARO 3		GEN. 2 LUCE CAMPO				TORRE FARO 4		TORRE FARO 5		TORRE FARO 6		GEN. CAMPO ALLENAMENTO			TORRE FARO DEX
NUMERAZIONE FASI																											
POTENZA TOTALE	KW																										
CORRENTE ASSORBITA	A																										
MARCA																											
TIPO																											
INTERRUTTORE O SEZIONATORE	POL x PORTATA	n x A	4x40					2x25		2x25		2x25		4x40				2x25		2x25		2x25		4x40			2x25
	POTERE DI INTERR.	KA	10					10		10		10		10				10		10		10		10			10
	MAGNETICA	A	CURVA C					CURVA C		CURVA C		CURVA C		CURVA C				CURVA C		CURVA C		CURVA C		CURVA C			CURVA C
	TARATURA	TERMINICA	A	4x40				2x15		2x15		2x15						2x15		2x15		2x15				2x15	
	DIFFERENZ.	A												0.03													
MARCA																											
FUSIBILI	TIPO																										
TARATURA	A																										
MARCA																											
CONITTORE	TIPO																										
Portata	KW							MONOSTABILE 25A IN AC3		MONOSTABILE 25A IN AC3		MONOSTABILE 25A IN AC3						MONOSTABILE 25A IN AC3		MONOSTABILE 25A IN AC3		MONOSTABILE 25A IN AC3				MONOSTABILE 25 IN AC3	
MARCA																											
RELE' TERMICO	TIPO																										
CAMPO DI REGOLAZIONE	A																										
TARATURA	A																										
TIPO CAVO								Fg160M16		Fg160M16		Fg160M16						Fg160M16		Fg160M16		Fg160M16				Fg160M16	
TIPO POSA								TUBO PVC		TUBO PVC		TUBO PVC						TUBO PVC		TUBO PVC		TUBO PVC				TUBO PVC	
LINEA DI POTENZA	FORMAZIONE	mm2						3G10		3G10		3G10						3G10		3G10		3G10				3G6	
LUNGHEZZA		m																									
CADUTA DI TENSIONE	%																										
NUMERAZIONE MORSETTERIA																											

CARPENTERIA IN METALLO IP55

[illegible]

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Tel. e Fax 049 70311 e-mail: galanteluca@libero.it

OPERA:	COMUNE DI PADOVA
	SPOGLIATOI CAMPO SINTETICO
OGGETTO:	
	SCHEMA QUADRO GENERALE SPOGLIATOI

DATA:	11/2015
DISEGNO N°:	
TAVOLA N°:	04/04

QEG

