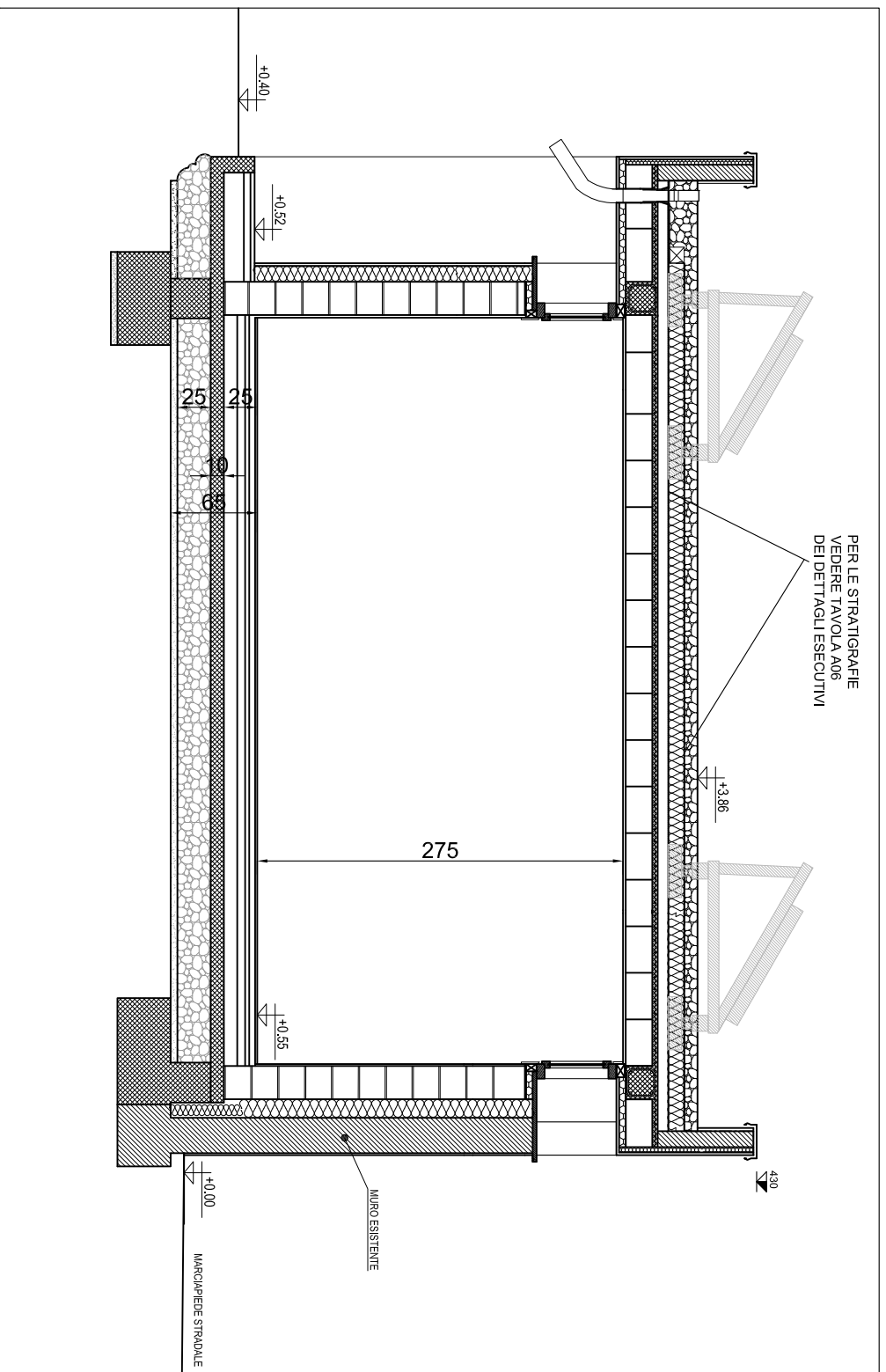
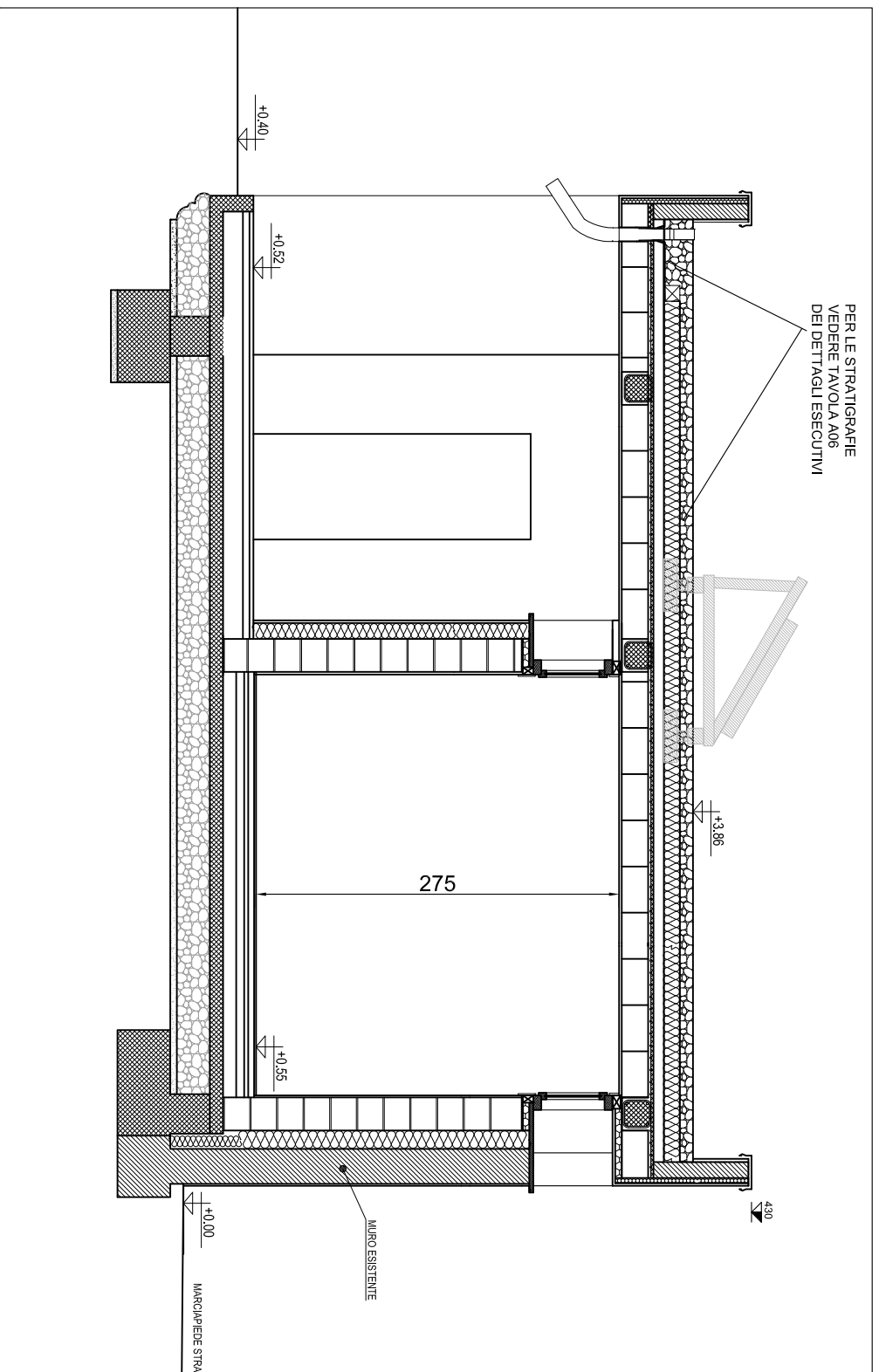


PIANTA DELLA COPERTURA CON SCHEMA D'INSTALLAZIONE DEGLI IMPIANTI: FOTOVOLTAICO E SOLARE TERMICO









































































SEZIONE TIPO PER L'INSTALLAZIONE DEL FOTOVOLTAICO







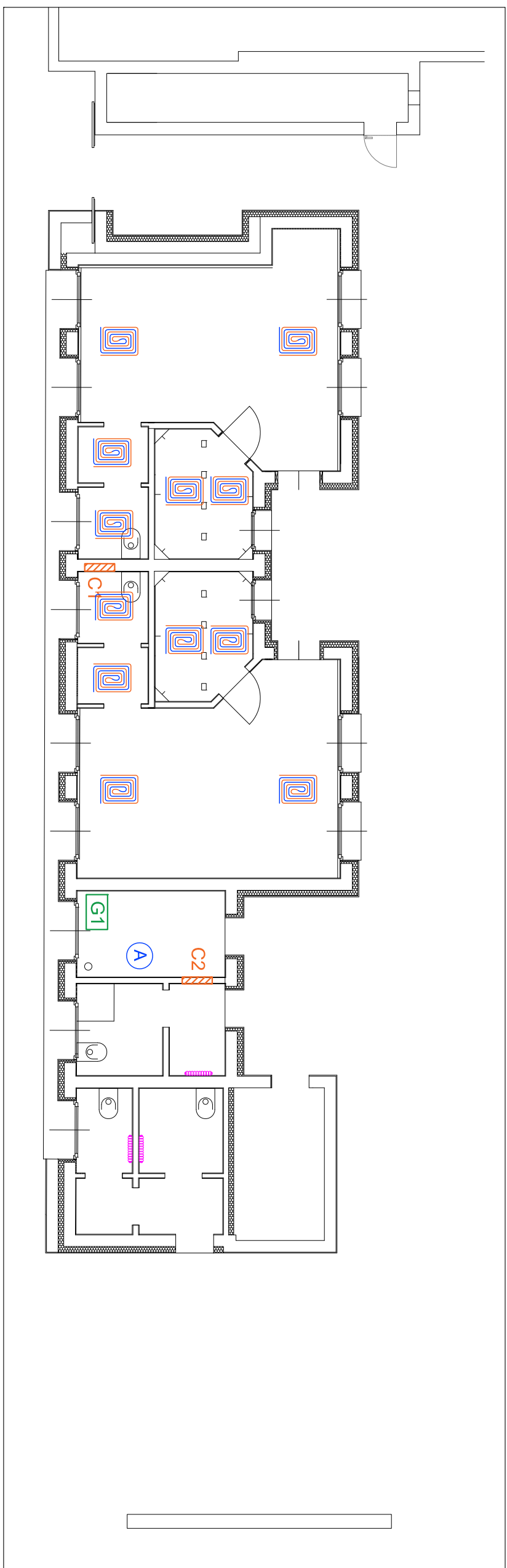
SEZIONE TIPO PER L'INSTALLAZIONE DEL SOLARE TERMICO

SIMBOLOGIA PER SCHEMI ELETTRICI DI INSTALLAZIONE

ALIMENTAZIONI E TERRA			
	Conduttore energia elettrica		Telacamera TVCC
	Quadro elettrico di comando e protezione		Rivelatore di incendio (F=Fuoco, G=Gas, T=Temperatura)
②	Trasformatore		Pulsante allarme incendio
③	Trasformatore di isolamento		Predisposizione dispositivo a chiave elettronica
④	Trasformatore di sicurezza a Norme CEI 14-6		Predisposizione rivelatore di presenza
	Pressa di terra		Predisposizione controllo segnalazione porte aperte
	Dispositore di terra a picchetto con pozzetto 40x40		Inverter impianto fotovoltaico
	Nodo equipotenziale (B=Bagni, M=Ambienti uso medico)		SEGNALEAZIONI
	Equipotenzialità		
—	Corda in rame nuda interrata da 35 mmq		Suoneria
	Montanti o strada elettrica verticale		Ronzatore o acalia
	Conduttura ascendente		Diffusore acustico
	Conduttura discendente		Sonda anti allagamento
	Scala di derivazione		Pulsante di annullo chiamata
	Pulsante unipolare		Allarme incendio ottico e acustico
DOTAZIONI VARIE			Segnalazione ottica
	Interruttore unipolare		Tasca porta chiave presenza utente
	Deviatore unipolare		Unità di controllo camera
	Invertitore unipolare		Regolatore volume diffusore sonora
	Pulsante unipolare	APPARECCHI DI ILLUMINAZIONE	
	Pressa (F, C, ventilonventilatore - TVCC=telecamera)		APPARECCHI DI ILLUMINAZIONE
	Pressa con interruttore		
	Pressa con trasformatore di isolamento		Punto luce a soffitto
	Pressa con trasformatore di isolamento		Punto luce a parete
	Pressa con fusibile		Punto luce a soffitto completo di lampada
	Pressa per telecomunicazioni con al posto di " "		Punto luce fluorescente lineare
	TP = Telefono M = Microfono TX = Telex EDP = Trasmissione dati		Complesso autonomo illuminazione di sicurezza con indicazione di pericolo
	TV = Televisione FD = Flicidifusione TV-I = TV interattiva		Alimentazione per illuminazione di sicurezza
	Pressa interbloccata a pannello 3x16A con fusibili		Complesso autonomo illuminazione di sicurezza
	Pressa interbloccata a pannello 2x16A con fusibili		APPARECCHI DI COMANDO
	Alimentazione gruppo elettrico		
	Modello o utenza elettrica in genere		Interruttore con regolatore di luminosità
	Termostato o cronotermostato ambiente		Pulsante
	Ventilatore di estrazione (tornio)		Pulsante a filiante con spia di segnalazione
	Bolle elettrica		Pulsante solo vetro
	Serratura elettrica		Finito a bilanciere interbloccato
	Interruttore - Chicofono		Sensore di presenza per accensione apparecchi illuminanti
	Videocifofono		Sensore crepuscolare per comando accensione esterna

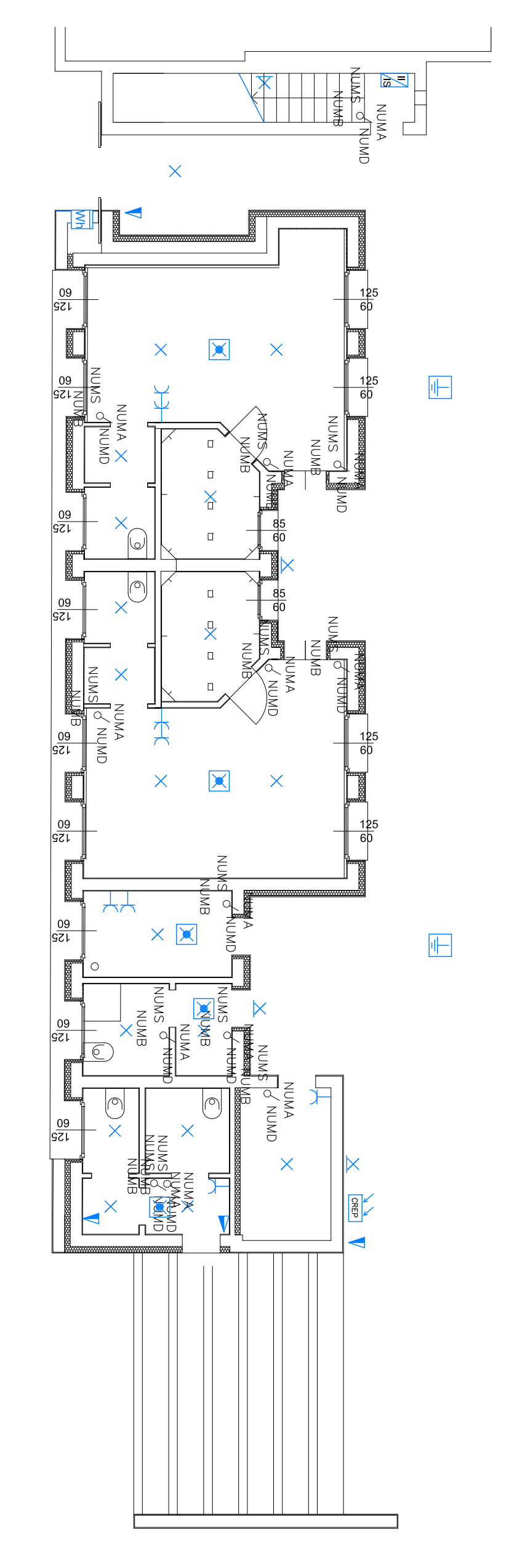
CAVIDOTTI E POZZETTI

EN	Pozzetto rete energia dimensioni 60x60x60		Pozzetto correnti forti dimensioni 40x40x40
IP	Pozzetto rete telefoni dimensioni 60x60x60		Pozzetto correnti deboli dimensioni 30x30x30
	Centralizzatore di cabine		Cavidotto rete energia Ø 160 interrato a min. 0,8 m



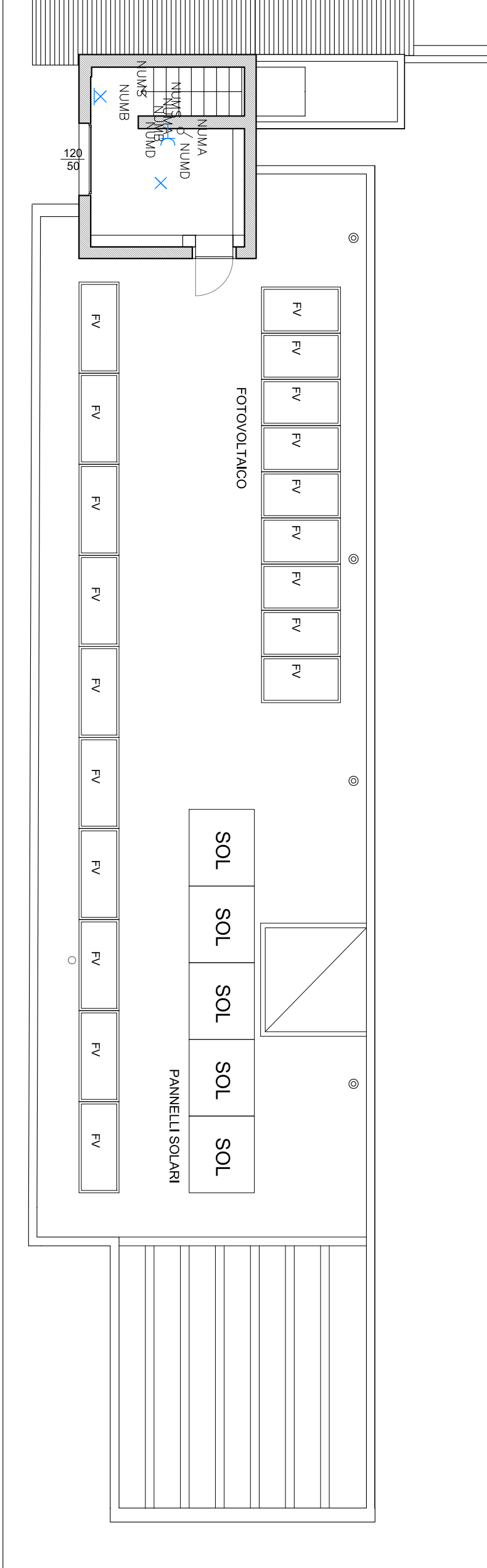
PIANO TERRA SCALA 1:100

SCHEMA DELLA DISTRIBUZIONE DELL'IMPIANTO TERMICO



PIANO TERRA SCALA 1:100

SCHEMA DELL'IMPIANTO ELETTRICO



PIANO PRIMO / COPERTURA SCALA 1:100
SCHEMA DELL'IMPIANTO ELETTRICO

COMUNE DI MARCARIA

Via F. Crispi, 81 - 46010 Marcara (MN) Tel. 0726 953010
P.IVA e C.F. 00416820208 PEC: marcara.mn@pec.mil.it

PROGETTO DEFINITIVO/ESECUTIVO

C.U.P.: E7S1I7D000020004

MASOTTO MARCO

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[architetto.masotto@gmail.com](#)
Tel. 3511590057

LAVORI DI RISTRUTTURAZIONE E AMPLIAMENTO DELLE STRUTTURE SPORTIVE DI VIA LEVATA IN MARCARIA (MN)

TITOLO DEL PROGETTO:

REGIONE LOMBARDIA PROVINCIA MANTOVA COMUNE MARCARIA

UBICAZIONE:
VIA LEVATA n°18 - MARCARIA (MN)

RIFERIMENTI CATASTALI
FOGLIO 32, MAPPA - 42

SHEMA FUNZIONALE E DISTRIBUTIVO SCALE: 1:100

CODICE ELABORATO:

102

IL PROGETTISTA Arch. Marco Masotto (Autore o Firmatario)

IL COMMITTENTE IL RUP (Autore o Firmatario)

L'IMPRESA ESECUTRICE Impresa (Autore o Firmatario)

Data	Revisione n°	Redatto	Controllato	Approvato
12/09/2017	1	Arch. Marco Masotto	Arch. Marco Masotto	Arch. Marco Masotto

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