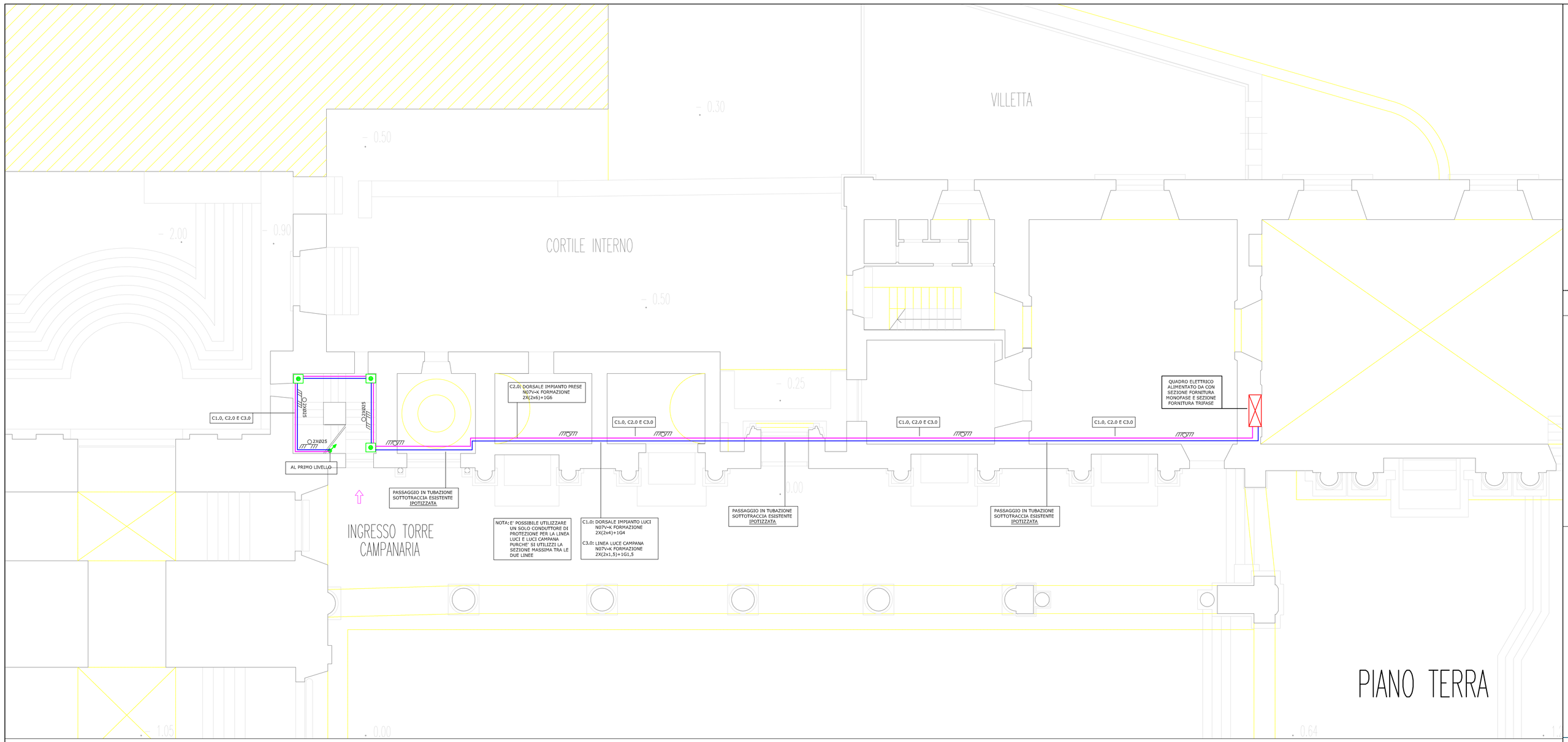
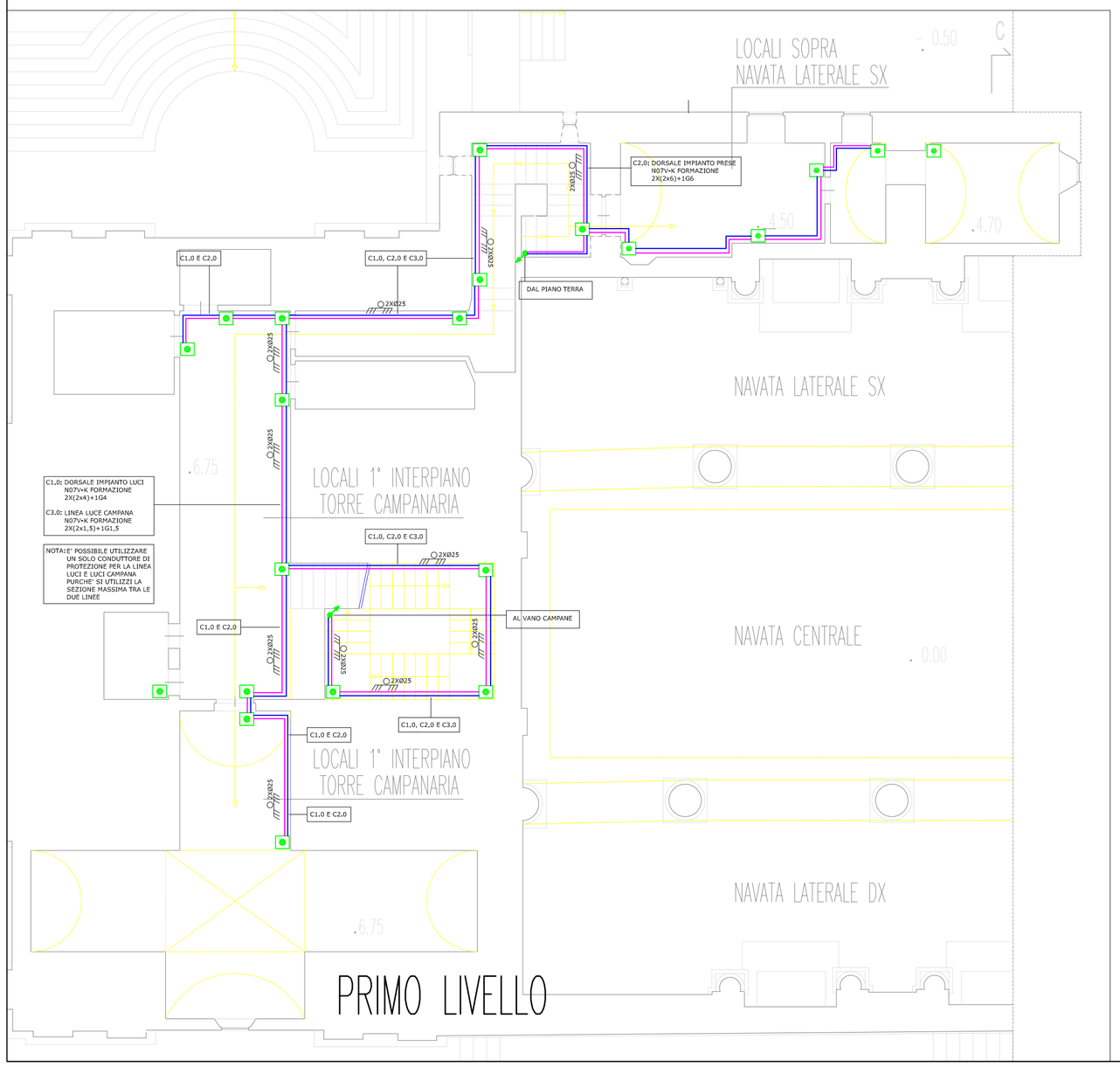



PIANO TERRA



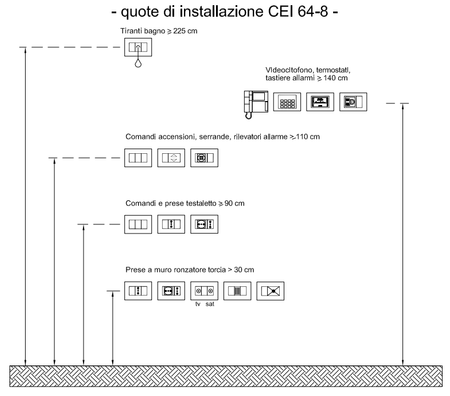

PRIMO LIVELLO

# INDICAZIONI GENERALI

TABELLA DELLE ALTEZZE CONSIGLIATE

| Distinto | Campanello | P. Ascensore | Telefono | Presa luce | Interruttori | |
|---|---|---|---|---|---|---|
| | | | | | | 150 |
| | | | | | | 140 |
| | | | | | | 130 |
| | | | | | | 120 |
| | | | | | | 110 |
| | | | | | | 100 |
| | | | | | | 90 |
| | | | | | | 80 |
| | | | | | | 70 |
| | | | | | | 60 |
| | | | | | | 50 |
| | | | | | | 40 |
| | | | | | | 30 |
| | | | | | | 20 |
| | | | | | | 10 |
| | | | | | | 0 |
| (cm) | (cm) | (cm) | (cm) | (cm) | (cm) | (cm) |
| 110-130 | 40-140 | 110-140 | 100-140 | 45-115 | 60-140 | |

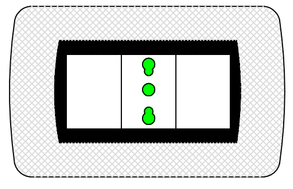
- quote di installazione CEI 64-8 -




# INDICAZIONI GENERALI

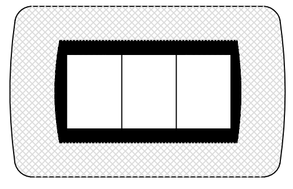
PRESE FM NORMALE

PUNTO PRESA TIPO A PARETE 1 PRESA 2P+T, 10-16A E 2 TAPPI COPRIFORO GRADO DI PROTEZIONE MINIMO IP4X

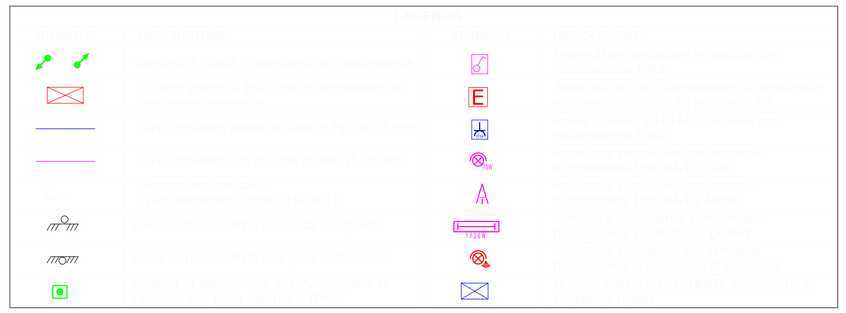


COMANDO LUCE

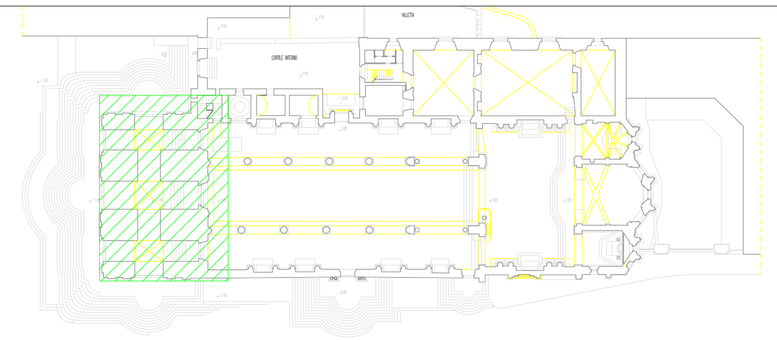
INTERRUTTORE TIPO A PARETE 1 INTERRUTTORE E/O DEVIATORE E 2 TAPPI COPRIFORO GRADO DI PROTEZIONE MINIMO IP4X

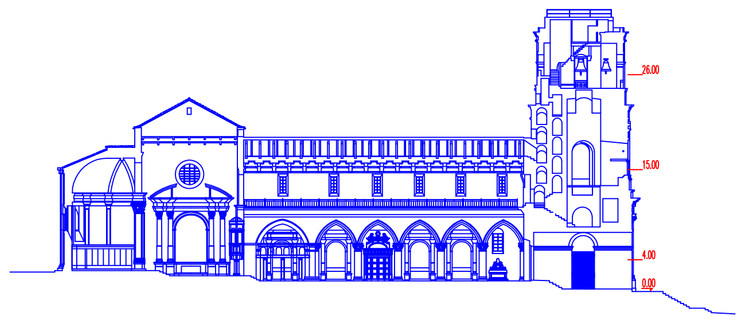


## LEGENDA



## PLANIMETRIA GENERALE DI RIFERIMENTO






ENTE/PROPRIETA'

IL PROGETTISTA

| REV. | DATA/DATE | DIS. | CONT. | OGGETTO REVISIONE |
|---|---|---|---|---|
| 00 | 10/08/15 | WF | WF | EMISSIONE |

REVISIONI/REVISIONS


ING. WALTER FONTANAZZA
Via Trento, 2/C
Cassina dè Pecchi (MI)
walter.fontanaza@ingpec.eu


**COMMITTENTE/CLIENT:**
PARROCCHIA CHIESA MARIA SS. VISITAZIONE
PIAZZA DUOMO – ENNA

**PROGETTO/PROJECT:**
PROGETTO ESECUTIVO

| | |
|---|---|
| **PROGETTISTA/DESIGNER:** ING. W. FONTANAZZA | **DISEGNATO DA/DRAWING BY:** FW |
| **OGGETTO/OBJECT:** IMPIANTO ELETTRICO TORRE CAMPANARIA | **CONTROLLATO DA/CHECKED BY:** FW |
| **TITOLO/DESCRIPTION:** PLANIMETRIA GENERALE PERCORSO CAVI LINEE DORSALI | **DATA /DATE:** 10/08/15 |
| | **SCALA/SCALE:** 1:100 |
| | **XRIF/XREF:** TAV.7 |

| IDENTIFICAZIONE ELABORATO: | | | | | | REV.: |
|---|---|---|---|---|---|---|
| CLIENTE: | COMMESSA: | ANNO: | TIPO ELABORATO: | NUMERO ELABORATO: | FILE: | |
| DE | 001 | -15 | | -02 | DE001-1502.dwg | 00 |