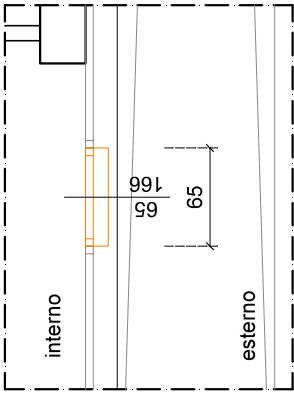
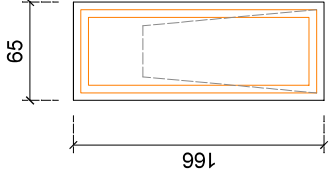
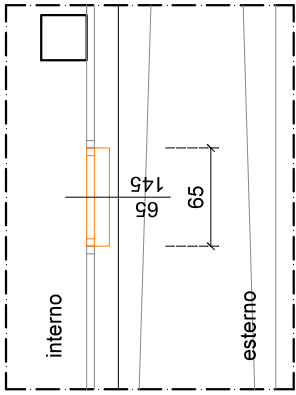
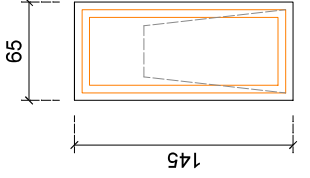
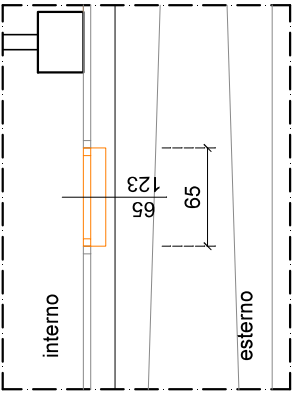
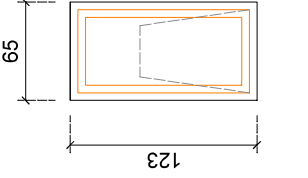
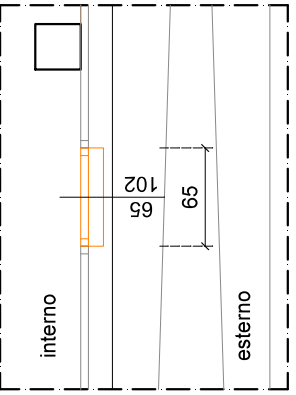
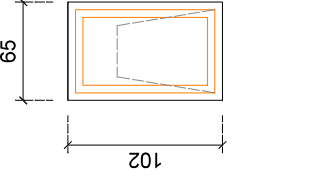
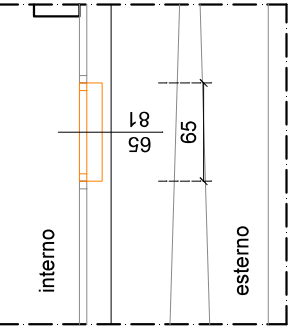
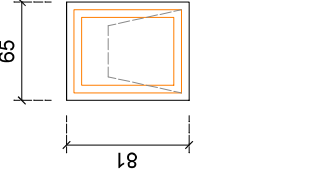
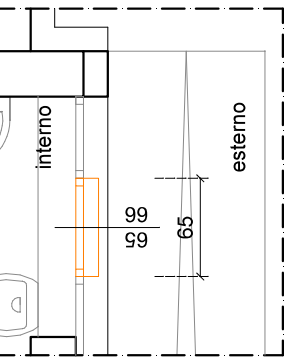
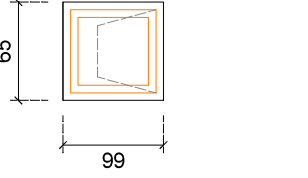
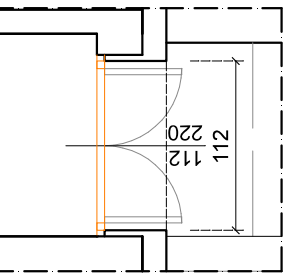
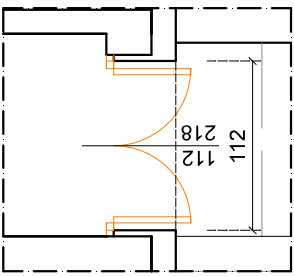


corte interna ovest\_ piano terra\_finestre

| POS.        | Q.TA | DESCRIZIONE                                                                                                            | PIANTA                                                                                | PROSPETTI                                                                             | SEZIONI |
|-------------|------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|
| FL6<br>pt   | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |    |    |         |
| FL7<br>pt   | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |    |    |         |
| FL8<br>pt   | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |    |    |         |
| FL9<br>pt   | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |   |   |         |
| FL10<br>pt  | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |  |  |         |
| FL10b<br>pt | 1    | Finestra in profili di alluminio verniciato, ad un'anta con apertura a vasistas, completa di vetrocamera con gas Argon |  |  |         |
| UG22<br>pt  | 1    | Finestra in profili di alluminio verniciato, ad un'anta fissa, completa di vetrocamera con gas Argon                   |  |  |         |

corte interna ovest\_ piano terraporte

| POS.     | Q.TA | DESCRIZIONE                                                                                                                       | PIANTA                                                                                | PROSPETTI                                                                             | SEZIONI |
|----------|------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|
| PL<br>pt | 1    | Porta in profilati di alluminio verniciato, costituita da due ante con apertura a battente, completa di vetrocamera con gas Argon |  |  |         |

Le misure indicate sono al netto del cappotto

Comune di Lodi

RIQUALIFICAZIONE ENERGETICA

Scuola ARCOBALENO  
Via Tortini, Lodi



PROGETTO ESECUTIVO

|                                                                                            |  |                                                                                                                                               |              |
|--------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| Il Responsabile Unico di Progetto<br>Ing. Giovanni Anosi                                   |  | Il Progettista<br>Ing. Luca Bertoni                                                                                                           |              |
| committente – titolo del lavoro                                                            |  |                                                                                                                                               |              |
| Scuola primaria Arcobaleno – via Tortini, Lodi<br>Intervento di efficientamento energetico |  | <div>FABRYCA</div> <div>Società di Ingegneria srl</div> <div>Via Volturno 55, 26900 Lodi (LO)</div> <div>Tel. 0371-470339 / 0371-470299</div> |              |
| elaborato                                                                                  |  | archivio                                                                                                                                      |              |
| Progetto                                                                                   |  | 20231002                                                                                                                                      |              |
| Prospetto corte ovest: Abaco serramenti 2                                                  |  | scala                                                                                                                                         | elaborato n. |
| aggiornamenti                                                                              |  | 1                                                                                                                                             | 2            |
| 3                                                                                          |  | 4                                                                                                                                             | 5            |
| 6                                                                                          |  | 7                                                                                                                                             | 8            |
| 9                                                                                          |  | CUP E14B23003460006                                                                                                                           |              |
| 10                                                                                         |  | data                                                                                                                                          |              |
| 11                                                                                         |  | maggio 2026                                                                                                                                   |              |
| 12                                                                                         |  | 1:50                                                                                                                                          |              |
| 13                                                                                         |  | B47                                                                                                                                           |              |