COMUNE DI COGNE REGIONE AUTONOMA DELLA VALLE D'AOSTA

Parco Nazionale del Gran Paradiso

Via Pio VII, 9 - 10135 Torino - ITZI
VAT 8000221007

Realizzazione di interventi finalizzati a migliorare l'efficienza energetica della sede del Parco di Cogne (AO)

PROGETTO ESECUTIVO

Riqualificazione impianto termico, realizzazione cappotto termico e isolamento termico del sottotetto, sostituzione infissi
Rue Mines de Cogne, 20, località Silvenoire, 11012 Cogne (AO)

Titolo elaborato:
Tavola 2 - Isolamento termico a cappotto

Data emissione
13/08/2021

Scala: 1:100

Progetto di:
AzzeroCO2 Srl
il clima nelle nostre mani
azzeroco2.it

PER LA SOCIETÀ
AZZEROCO2 S.r.l.
Via Leonardo da Vinci, 16 - 39100 Bolzano
Dott. Ing. Stefano Pisani

PROGETTISTA
(ing. Sofia Salvati)

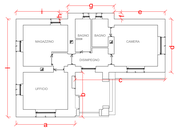
DIRETTORE TECNICO
(ing. Rocco Antonio Iannetti)

MINISTERO DELLA TRANSIZIONE ECOLOGICA

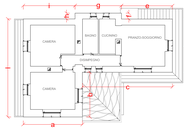
VISTA - prospetto SUDEST

FOTO ZENITALE - (Fonte Google Maps)

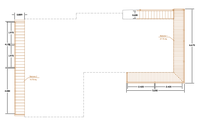
ANTE OPERAM
Pianta PIANO TERRA scala 1:100



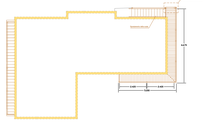
ANTE OPERAM
Pianta PIANO PRIMO scala 1:100



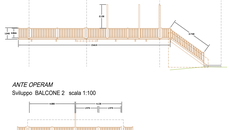
ANTE OPERAM
Pianta BALCONI scala 1:100



POST OPERAM
Pianta BALCONE 2 scala 1:100

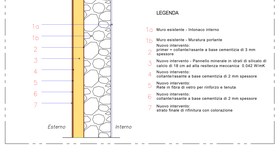


ANTE OPERAM
Sviluppo BALCONE 1 scala 1:100

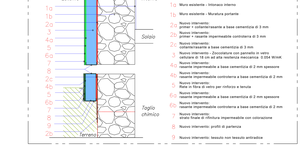


ANTE OPERAM
Sviluppo BALCONE 2 scala 1:100

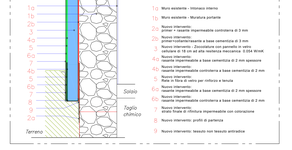
Particolare 1 Scala 1:20 — STRATIGRAFIA TIPO - Isolante minerale in strati di silicati di calcio



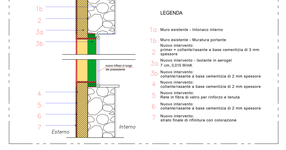
Particolare 2 Scala 1:20 — STRATIGRAFIA ZOCCOLATURA - Lastre di vetro cellulare



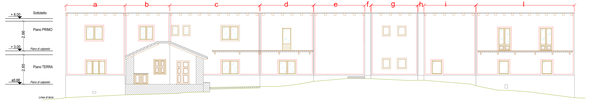
Particolare 3 Scala 1:20 — STRATIGRAFIA ZOCCOLATURA - Lastre di vetro cellulare



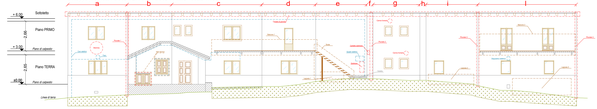
Particolare 4 Scala 1:20 — STRATIGRAFIA TIPO - Dettaglio imbotti in isolante aerogel



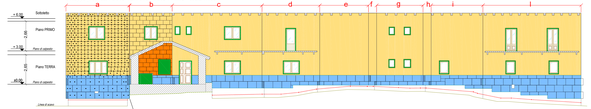
ANTE OPERAM
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100

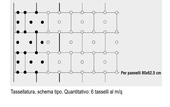


FASE 1 - SCAVO, DEMOLIZIONI, SMONTAGGIO E RIMOZIONI
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100



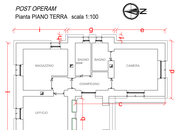
FASE 4 - INCOLLAGGIO DEI PANNELLI E TASSELLATURA
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100



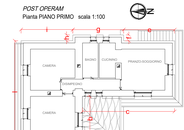


Tassellatura, schema tipo. Quantitativo: 6 tasselli al mq

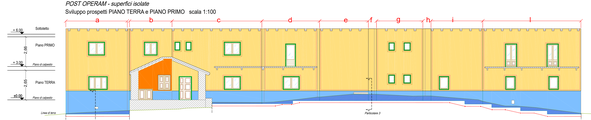
POST OPERAM
Pianta PIANO TERRA scala 1:100



POST OPERAM
Pianta PIANO PRIMO scala 1:100

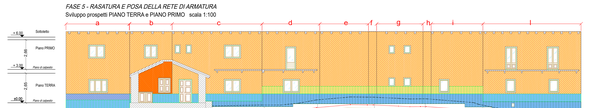


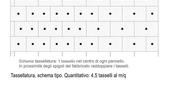
POST OPERAM - superfici isolate
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100



FASE 2 - PREPARAZIONE DELLA SUPERFICIE
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100

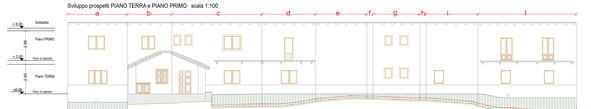
FASE 5 - RASATURA E POSA DELLA RETE DI ARMATURA
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100



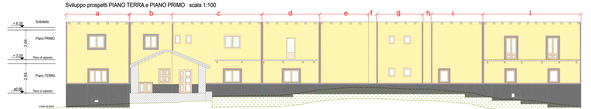


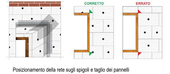
Tassellatura, schema tipo. Quantitativo: 4,5 tasselli al mq

FASE 3 - IMPERMEABILIZZAZIONE DELLA MURATURA
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100



FASE 6 - TONACHINO E RINTERRO
Sviluppo prospetti PIANO TERRA e PIANO PRIMO scala 1:100





Stratigrafia del cappotto termico, particolare spigolo