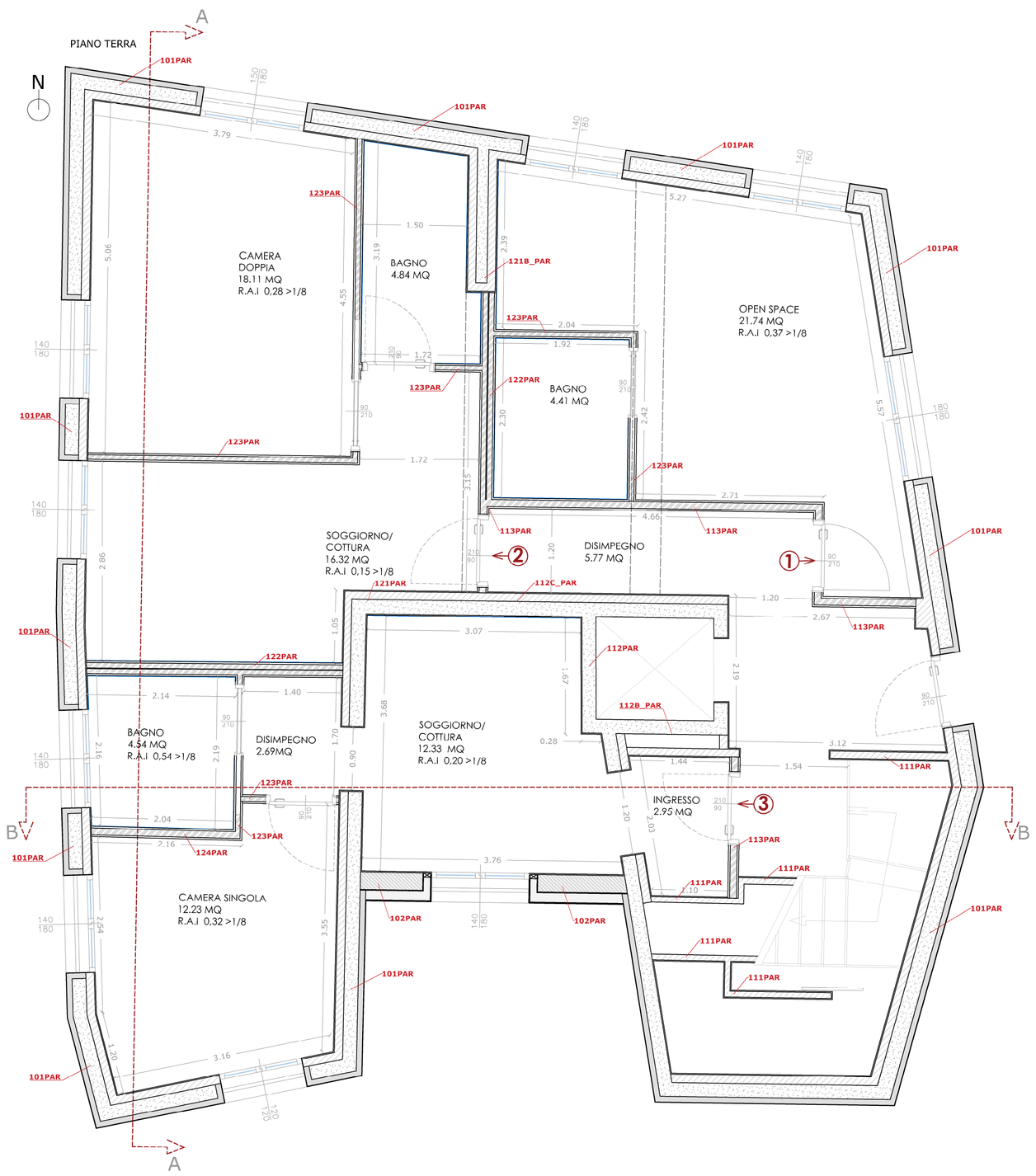

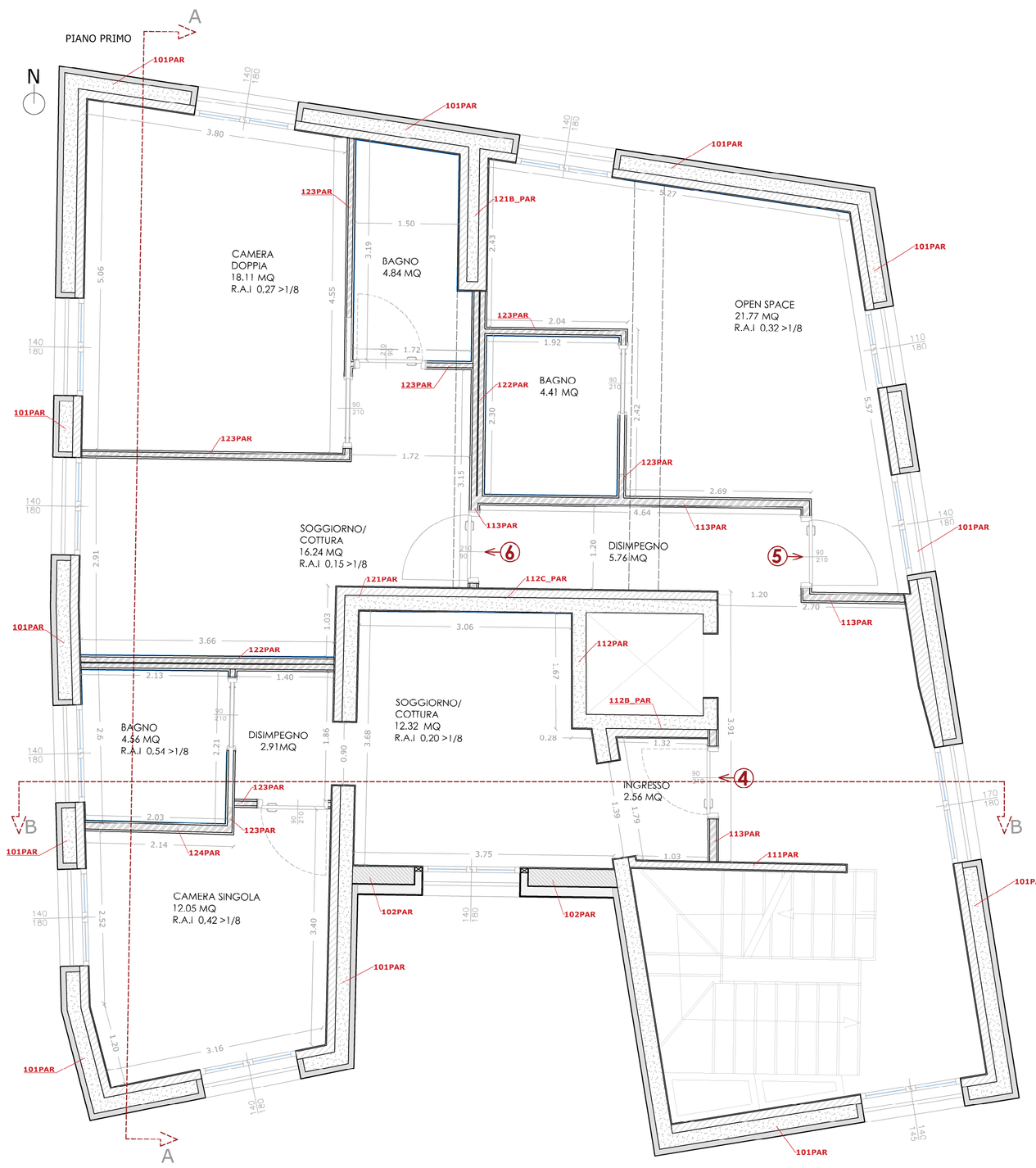

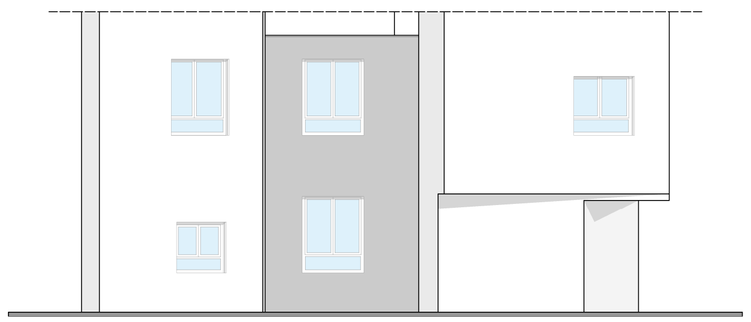
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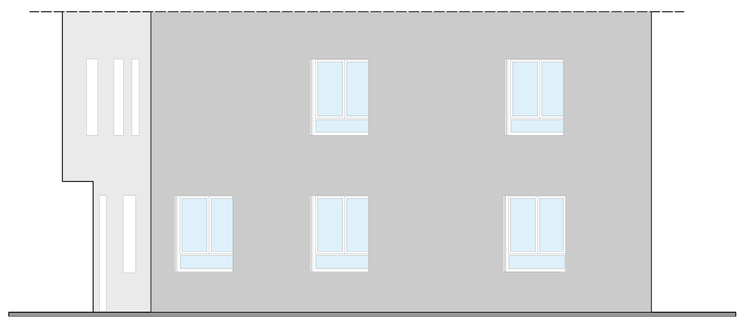
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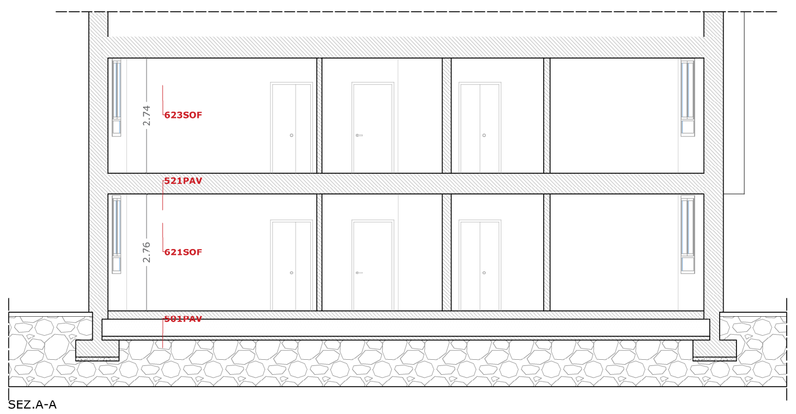
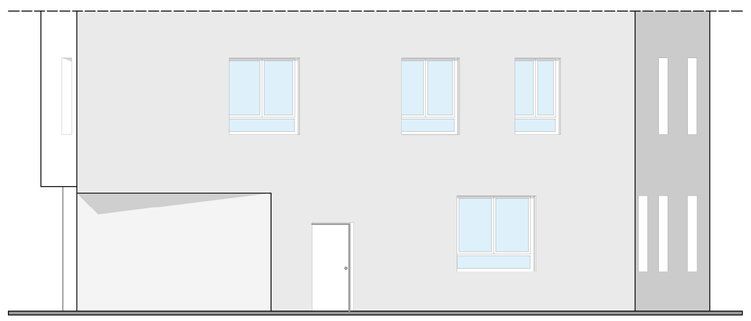
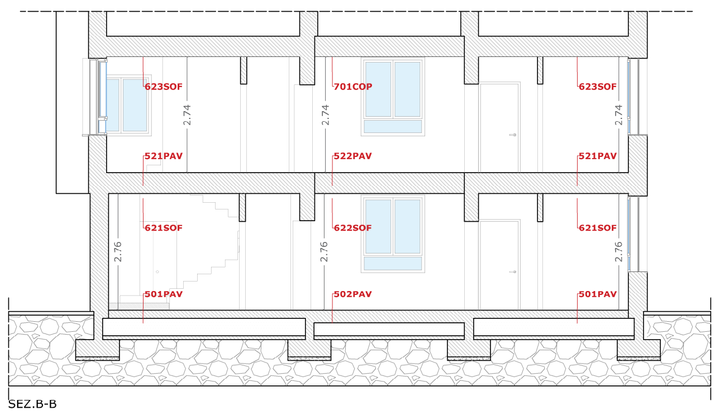


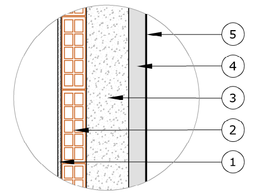
SEZ.A-A


PROSPETTO EST

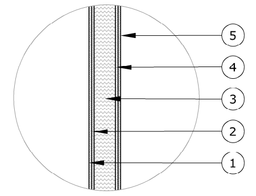
PROSPETTO OVEST



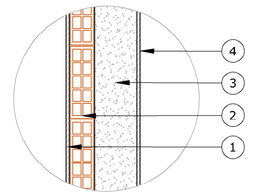
SEZ.B-B



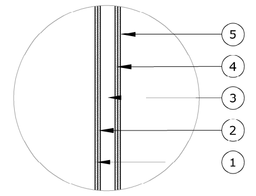
101PAR - Parete esistente su esterno		
1	INTONACO INTERNO	SP. 15MM
2	MATTONE FORATO 120X250	SP. 120 MM
3	CALCESTRUZZO	SP. 200 MM
4	PANNELLO IN POLISTIRENE ESTRUSO	SP. 80 MM
5	INTONACO PLASTICO PER CAPPOTTO	SP. 5 MM



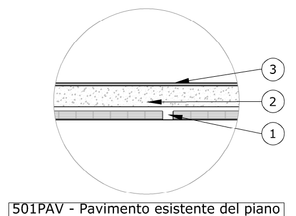
113PAR - Parete nuova su vano scala		
1	CARTONGESSO IN LASTRE	SP. 12,5MM
2	CARTONGESSO IN LASTRE	SP. 12,5 MM
3	PANNELLO IN LANA DI ROCCIA PER APPLICAZIONE IN CONTROPARETE	SP. 100MM
4	CARTONGESSO IN LASTRE	SP. 12,5MM
5	CARTONGESSO IN LASTRE	SP. 12,5MM



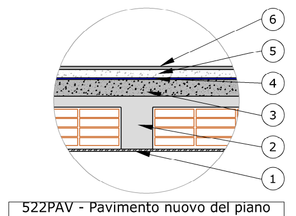
121 PAR - Parete esistente divisoria tra appartamenti		
1	INTONACO INTERNO	SP. 15MM
2	CALCESTRUZZO	SP. 200 MM
3	MATTONE FORATO 120X250	SP. 120 MM
4	INTONACO INTERNO	SP. 15MM



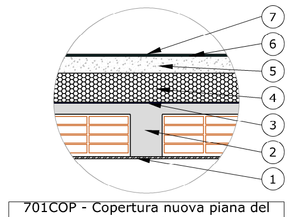
123PAR - Parete nuova divisoria interna		
1	CARTONGESSO IN LASTRE	SP. 12,5MM
2	CARTONGESSO IN LASTRE	SP. 12,5 MM
3	STRUTTURA	SP. 70MM
4	CARTONGESSO IN LASTRE	SP. 12,5MM
5	CARTONGESSO IN LASTRE	SP. 12,5MM



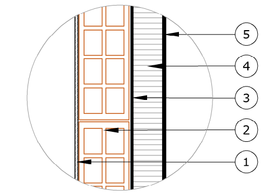
501PAV - Pavimento esistente del piano terra su vespaio		
1	TAVELLONE PER STRUTTURE ORIZZONTALI (60X250)	SP. 60MM
2	MASSETTO A BASE CEMENTIZIA	SP. 100 MM
3	PIASTRELLA DI CERAMICA	SP. 15MM



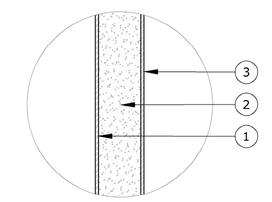
522PAV - Pavimento nuovo del piano primo su appartamenti		
622SOF - Soffitto nuovo del piano terra su appartamenti		
1	INTONACO INTERNO	SP. 10MM
2	SOLETTA MISTA IN LATERIZIO E NERVATURE IN C.A.	SP. 250 MM
3	IMPASTO POLISTIROLO E CEMENTO	SP. 80MM
4	MATERASSINO ACUSTICO	SP. 8MM
5	MASSETTO A BASE CEMENTIZIA	SP. 40MM
6	PIASTRELLA DI CERAMICA	SP. 15MM



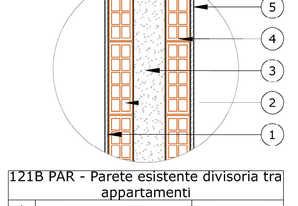
701COP - Copertura nuova piana del piano primo		
1	INTONACO INTERNO	SP. 10MM
2	SOLETTA MISTA IN LATERIZIO E NERVATURE IN C.A.	SP. 250 MM
3	BARRIERA LA VAPORE	SP. 5MM
4	POLISTIRENE ESPANSO ESTRUSO CON ALTA RESISTENZA ALLA COMPRESSIONE	SP. 140MM
5	MASSETTO CEMENTIZIO	SP. 80MM
6	GUAINA BITUMINOSA	SP. 5MM
7	GUAINA BITUMINOSA	SP. 5MM



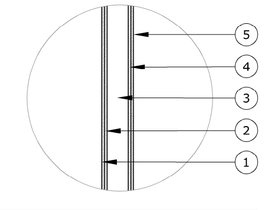
102PAR - Parete nuova su esterno		
1	INTONACO INTERNO	SP. 15MM
2	BLOCCHI TIPO POROTON IN LATERIZIO ALLEGGERITO	SP. 250 MM
3	INTONACO DI CALCE O CALCE E CEMENTO	SP. 10 MM
4	PANNELLO IN POLISTIRENE ESPANSO EPS 70K APPLICAZIONE A CAPPOTTO	SP. 140 MM
5	INTONACO PLASTICO PER CAPPOTTO	SP. 15 MM



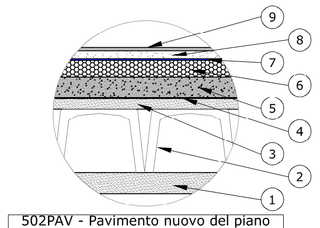
112PAR - Parete esistente su vano scala		
1	INTONACO INTERNO	SP. 15MM
2	CALCESTRUZZO	SP. 200 MM
3	INTONACO INTERNO	SP. 15MM



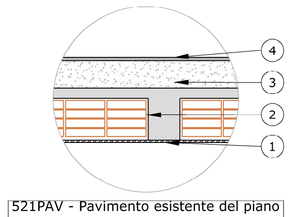
121B PAR - Parete esistente divisoria tra appartamenti		
1	INTONACO INTERNO	SP. 15MM
2	MATTONE FORATO 120X250	SP. 120 MM
3	CALCESTRUZZO	SP. 150 MM
4	MATTONE FORATO 120X250	SP. 120 MM
5	INTONACO INTERNO	SP. 15MM



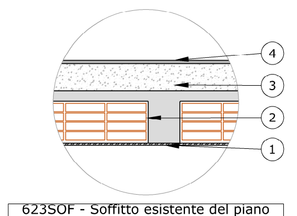
124PAR - Parete nuova divisoria interna		
1	CARTONGESSO IN LASTRE	SP. 12,5MM
2	CARTONGESSO IN LASTRE	SP. 12,5 MM
3	PANNELLO IN LANA DI ROCCIA PER APPLICAZIONE IN CONTROPARETE	SP. 100MM
4	CARTONGESSO IN LASTRE	SP. 12,5MM
5	CARTONGESSO IN LASTRE	SP. 12,5MM



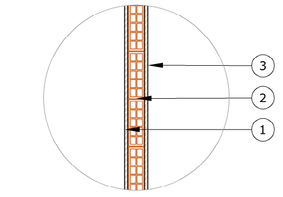
502PAV - Pavimento nuovo del piano terra su vespaio		
1	MAGRONE	SP. 100 MM
2	GRANCHI PER FORMAZIONE VESPAIO AREATO IN PVC	SP. 300 MM
3	CALCESTRUZZO	SP. 50 MM
4	TELO ANTIRADON	SP. 4MM
5	IMPASTO POLISTIROLO E CEMENTO	SP. 100MM
6	POLISTIRENE ESPANSO ESTRUSO CON ALTA RESISTENZA ALLA COMPRESSIONE	SP. 80MM
7	MATERASSINO ACUSTICO	SP. 8MM
8	MASSETTO CEMENTIZIO	SP. 40MM
9	PIASTRELLE DI CERAMICA	SP. 15MM



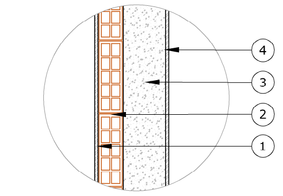
521PAV - Pavimento esistente del piano primo su appartamenti		
621SOF - Soffitto esistente del piano terra su appartamenti		
1	INTONACO INTERNO	SP. 10MM
2	SOLETTA MISTA IN LATERIZIO E NERVATURE IN C.A.	SP. 250 MM
3	MASSETTO A BASE CEMENTIZIA	SP. 128MM
4	PIASTRELLA DI CERAMICA	SP. 15MM



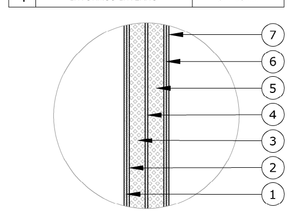
623SOF - Soffitto esistente del piano primo su locali riscaldati		
1	INTONACO INTERNO	SP. 10MM
2	SOLETTA MISTA IN LATERIZIO E NERVATURE IN C.A.	SP. 250 MM
3	MASSETTO A BASE CEMENTIZIA	SP. 128MM
4	PIASTRELLA DI CERAMICA	SP. 15MM



111PAR - Parete esistente su vano scala		
1	INTONACO INTERNO	SP. 15MM
2	MATTONE FORATO 120X250	SP. 80 MM
3	INTONACO INTERNO	SP. 15MM



112B PAR - Parete esistente su vano scala 112CPAR - Parete esistente su vano scala		
1	INTONACO INTERNO	SP. 15MM
2	CALCESTRUZZO	SP. 200 MM
3	MATTONE FORATO 120X250	SP. 120 MM
4	INTONACO INTERNO	SP. 15MM



122PAR - Parete nuova divisoria tra appartamenti		
1	CARTONGESSO IN LASTRE	SP. 12,5MM
2	CARTONGESSO IN LASTRE	SP. 12,5 MM
3	PANNELLO IN FIBRA DI VETRO	SP. 75 MM
4	CARTONGESSO IN LASTRE	SP. 12,5MM
5	PANNELLO IN FIBRA DI VETRO	SP. 75 MM
6	CARTONGESSO IN LASTRE	SP. 12,5MM
7	CARTONGESSO IN LASTRE	SP. 12,5MM

COMUNE DI SERIATE
PROVINCIA DI BERGAMO

RISTRUTTURAZIONE E ABBATTIMENTO BARRIERE ARCHITETTONICHE PER LA CREAZIONE DI N. 6 ALLOGGI PER ANZIANI NON AUTOSUFFICIENTI IN COMUNE DI SERIATE

CUP MASTER: I84H22000210006 CUP ENTE: E44F23004510006
Progetto PNRR - M5.C2 investimento 1.1
sub-investimento: 1.1.2 azioni per una vita autonoma e deistituzionalizzazione per gli anziani
Finanziato dall'Unione Europea - NextGenerationEU

Progetto Esecutivo

A_03

PROGETTO
piante- prospetti - sezioni

MAGGIO 2025 - scala 1:100 1:50 1:20

Committente:
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P.zza Alebardi,1
Seriate(BG)

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