COMUNE DI Opera (MI)

	N. PROGRESSIVO	N. PROGETTISTA
RESPONSABILE DEL SERVIZIO: Ing. Luca Rotta		

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Via Ticino, 4
20010 Pregnana Milanese (MI)
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info@leaenline.it
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COMMITTENTE:
ENGE

PROGETTO / PROJECT:
Riqualificazione energetica e serre bioclim. ITI20 ed. 1.6

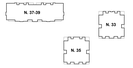
RESPONSABILE DESIGNER:
Ing. Luca Rotta

OGGETTO:
Progetto definitivo

TITOLO:
TAVOLA 2_Planimetrie_stato di fatto, raffronto, stato di progetto

DESIGNATION DESIGN. ID	CONTRACT NUMBER NR. CONTRATO	DATA / DATE	SCALA / SCALE	DATA REV. / REVISION DATE
		2022-12-01	1:100	
PROJECT / PROJETO	FILE NAME / FILE NAME	COMMESSA / JOB	TAVOLA / DRAWING	REV.
ST-PP01_Opera.pln		Cod. 5247	2	-

Key Plan



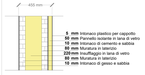
Legenda

Demolizione

Ricostruzione

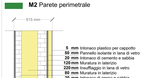
Legenda stato di progetto - stratigrafie

M1 Parete perimetrale



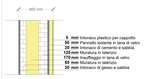
- **5 mm** Intonaco plastico per cappotto
- **50 mm** Pannello isolante in lana di vetro
- **10 mm** Intonaco di cemento e sabbia
- **125 mm** Muratura in laterizio
- **100 mm** Insufflaggio in lana di vetro
- **80 mm** Muratura in laterizio
- **15 mm** Intonaco di gesso e sabbia

M2 Parete perimetrale



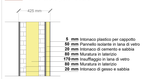
- **5 mm** Intonaco plastico per cappotto
- **50 mm** Pannello isolante in lana di vetro
- **20 mm** Intonaco di cemento e sabbia
- **125 mm** Muratura in laterizio
- **100 mm** Insufflaggio in lana di vetro
- **80 mm** Muratura in laterizio
- **20 mm** Intonaco di gesso e sabbia

M3 Parete perimetrale



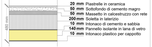
- **5 mm** Intonaco plastico per cappotto
- **50 mm** Pannello isolante in lana di vetro
- **20 mm** Intonaco di cemento e sabbia
- **125 mm** Muratura in laterizio
- **100 mm** Insufflaggio in lana di vetro
- **80 mm** Muratura in laterizio
- **20 mm** Intonaco di gesso e sabbia

M4 Parete perimetrale



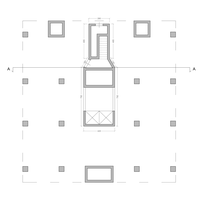
- **5 mm** Intonaco plastico per cappotto
- **50 mm** Pannello isolante in lana di vetro
- **20 mm** Intonaco di cemento e sabbia
- **125 mm** Muratura in laterizio
- **175 mm** Insufflaggio in lana di vetro
- **80 mm** Muratura in laterizio
- **20 mm** Intonaco di gesso e sabbia

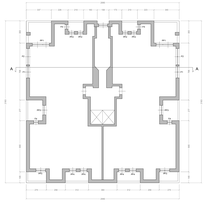
P1 Solaio vs pilotis

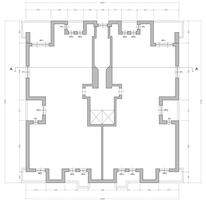


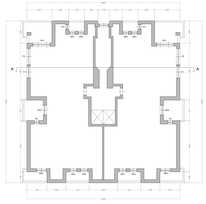
- **20 mm** Piastrelle in ceramica
- **50 mm** Sottofondo di cemento magro
- **50 mm** Massetto di cemento con rete
- **200 mm** Solaio in laterizio
- **10 mm** Intonaco di cemento e sabbia
- **100 mm** Insufflaggio in lana di vetro
- **10 mm** Intonaco plastico per cappotto

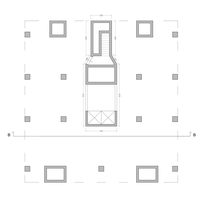
STATO DI FATTO

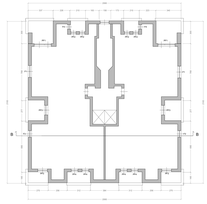

N.33 - Pianta piano terra
scala 1:100

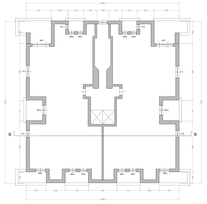

N.30 - Pianta piano tipo 1-2-3
scala 1:100

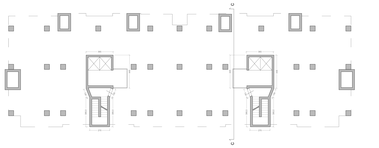

N.30 - Pianta piano tipo 4-5-6-7
scala 1:100

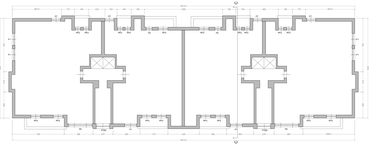

N.30 - Pianta piano attico
scala 1:100


N.30 - Pianta piano terra
scala 1:100

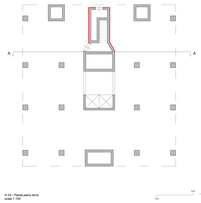

N.30 - Pianta piano tipo 1-2-3-4-5
scala 1:100

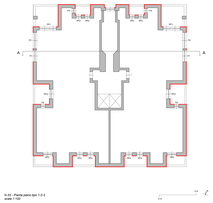

N.30 - Pianta piano 6-7-8
scala 1:100

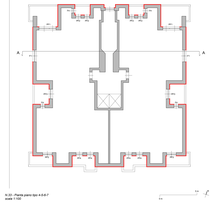

N.27/28 - Pianta piano terra
scala 1:100

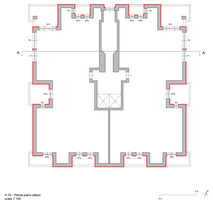

N.27/28 - Pianta piano terra
scala 1:100

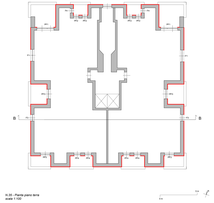
RAFFRONTI


N.33 - Pianta piano terra
scala 1:100


N.30 - Pianta piano tipo 1-2-3
scala 1:100


N.30 - Pianta piano tipo 4-5-6-7
scala 1:100


N.30 - Pianta piano attico
scala 1:100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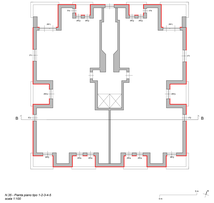
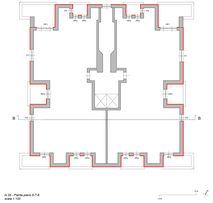
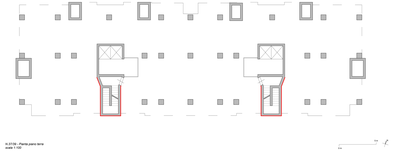
scala 1:100


N.30 - Pianta piano tipo 1-2-3-4-5
scala 1:100


N.30 - Pianta piano 6-7-8
scala 1:100


N.27/28 - Pianta piano terra
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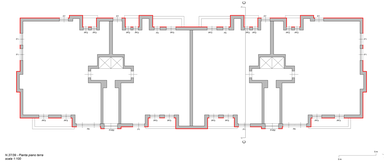
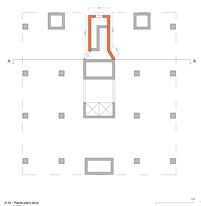
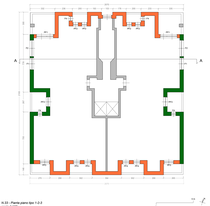
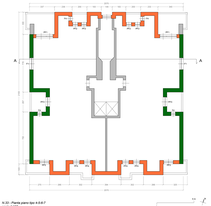
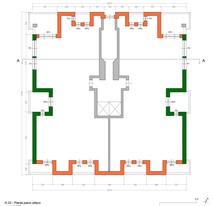

N.27/28 - Pianta piano terra
scala 1:100

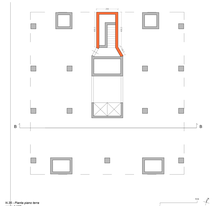
STATO DI PROGETTO


N.33 - Pianta piano terra
scala 1:100


N.30 - Pianta piano tipo 1-2-3
scala 1:100


N.30 - Pianta piano tipo 4-5-6-7
scala 1:100


N.30 - Pianta piano attico
scala 1:100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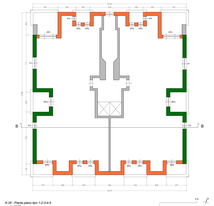
scala 1:100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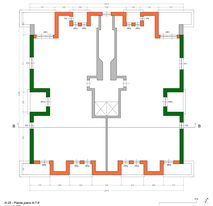
N.30 - Pianta piano 6-7-8
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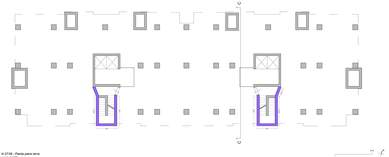
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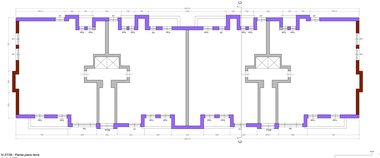
N.27/28 - Pianta piano terra
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