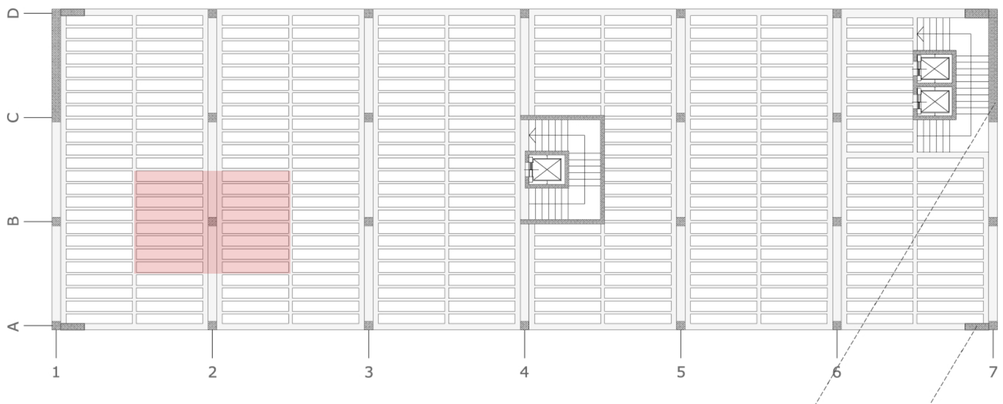
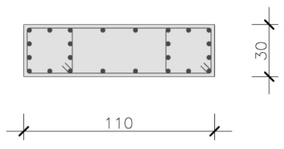
AREA DI INFLUENZA DEL PILASTRO CENTRALE

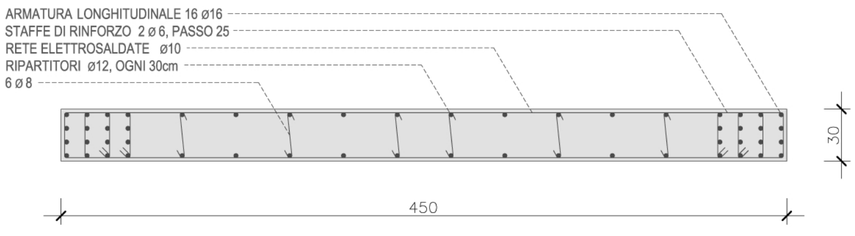


DETTAGLIO CONTROVENTAMENTO 110

ARMATURA LONGHITUDINALE 12 ø18
STAFFE DI RINFORZO 1 ø 6, PASSO 25
RETE ELETTROSALDATE ø10
RIPARTITORI ø12, OGNI 30cm

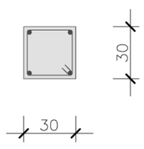


DETTAGLIO CONTROVENTAMENTO 450



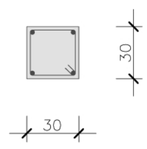
DETTAGLIO A

STAFFA ø8, PASSO 15
ARMATURA LONGHITUDINALE 4 ø16



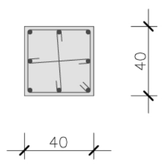
DETTAGLIO B

STAFFA ø8, PASSO 15
ARMATURA LONGHITUDINALE 4 ø16



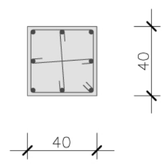
DETTAGLIO C

STAFFA ø10, PASSO 15
ARMATURA LONGHITUDINALE 8 ø16



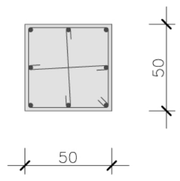
DETTAGLIO D

STAFFA ø10, PASSO 15
ARMATURA LONGHITUDINALE 8 ø16



DETTAGLIO E

STAFFA ø12, PASSO 15
ARMATURA LONGHITUDINALE 8 ø18



PIANO	CARICO (kg)	A_{minclz} cm^2	L_{min} = (Amin) cm^{-2}	A_{reale}	Af_{min} $0{,}8\%A_{reale.clz}$	Af_{reale}	Verifica a pura compresione	Verifica carico a punta
copertura	28 426	332	19×19	30×30 900cm²	7,2 cm²	4 ø 10 = 8,04 cm²	27,85 ≤ 85,75 OK	λ=38,10 ω=1 27,85 ≤ 85,75 ok
4°	61757	721	27×27	30×30 900cm²	7,2 cm²	4 ø 10 = 8,04 cm²	60,49 ≤ 85,75 OK	λ=38,10 ω=1 60,49 ≤ 85,75 ok
3°	95090	1109	34×34	40×40 1600cm²	12,8 cm²	8 ø 16 = 16,08cm²	51,64 ≤ 85,75 OK	λ=28,64 ω=1 51,64 ≤ 85,75 ok
2°	128895	1504	39×39	40×40 1600cm²	12,8 cm²	8 ø 16 = 16,08cm²	70,00 ≤ 85,75 OK	λ=28,64 ω=1 70,00 ≤ 85,75 ok
1°	162700	1898	44×44	50×50 2500cm²	20 cm²	8 ø 18 = 20,36cm²	57,99 ≤ 85,75 OK	λ=22,86 ω=1 57,99 ≤ 85,75 ok
-1°	200245	2336	49×49	50×50 2500cm²	20 cm²	8 ø 18 = 20,36cm²	71,38 ≤ 85,75 OK	λ=22,86 ω=1 71,38 ≤ 85,75 ok