Verifiche stato limite di esercizio

Verifica dei Muri (Stati limite esercizio)

Scenario di calcolo: **Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte**

Simbologia

P.	Numero pannello
Nx [kg/cmq]	Sforzo normale in direzione x
Ny [kg/cmq]	Sforzo normale in direzione y
Nxy [kg/cmq]	Sforzo tagliante in direzione xy
Mx [kg]	Momento flettente in direzione x
My [kg]	Momento flettente in direzione y
Mxy [kg]	Momento torcente
Afx [cmq/m]	Area acciaio in direzione x per metro lineare
Afy [cmq/m]	Area acciaio in direzione y per metro lineare
σcmax [kg/cmq]	Tensione massima nel calcestruzzo
σsfmax [kg/cmq]	Tensione massima nell'acciaio
σsc [kg/cmq]	Tensione nel calcestruzzo compresso
σsct [kg/cmq]	Tensione nel calcestruzzo teso (quando richiesto dalla verifica)
σsca [kg/cmq]	Tensione ammissibile nel calcestruzzo
σsfa [kg/cmq]	Tensione ammissibile nell'acciaio
σscta [kg/cmq]	Tensione ammissibile nel calcestruzzo teso
Cbc	Combinazione generatore tensione massima cls
Cbf	Combinazione generatore tensione massima acciaio
Cb	Combinazione
σsfmed [kg/cmq]	Tensione media dell'acciaio
Wd [mm]	Apertura delle fessure
Wk [mm]	Apertura caratteristica delle fessure
Wamm_Freq [mm]	Apertura ammissibile delle fessure per combinazione Frequente
Wamm_Qp [mm]	Apertura ammissibile delle fessure per combinazione Quasi Permanente
Wamm_Rara [mm]	Apertura ammissibile delle fessure per combinazione Rara
Cs	Coefficiente di sicurezza definito come minimo di σAmm/σ tra acciaio e calcestruzzo oppure Wamm/Wk

Muro : 1 - Nodi: [248-249-274-275], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.38	-0.11	-161	-3178	-253	20.11	28.00	-18	401	18	18	Si	9.0
2	-0.01	-2.34	-0.03	-23	-3161	-181	20.11	28.00	-18	401	18	18	Si	9.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.38	-0.11	-161	-3178	-253	20.11	28.00	-18	401	20	20	Si	7.8
2	-0.01	-2.34	-0.03	-23	-3161	-181	20.11	28.00	-18	401	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.01	-2.34	-0.03	-23	-3161	-181	401	0.032	0.032	20(Qp)	Si	6.2
2	-0.01	-2.34	-0.03	-23	-3161	-181	401	0.032	0.032	19(Fr)	Si	9.4

Muro : 2 - Nodi: [275-274-276-277], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-2.10	-0.00	-18	-3323	-111	20.11	20.11	-21	630	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-2.10	-0.00	-18	-3323	-111	20.11	20.11	-21	630	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-2.10	-0.00	-18	-3323	-111	630	0.067	0.067	20(Qp)	Si	3.0
2	0.00	-2.10	-0.00	-18	-3323	-111	630	0.067	0.067	19(Fr)	Si	4.5

Muro : 3 - Nodi: [277-276-278-279], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.01	-15	-3421	-50	20.11	20.11	-22	685	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	0.00	-1.95	0.01	-15	-3421	-50	20.11	20.11	-22	685	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.95	0.01	-15	-3421	-50	685	0.073	0.073	20(Qp)	Si	2.7
2	0.00	-1.95	0.01	-15	-3421	-50	685	0.073	0.073	19(Fr)	Si	4.1

Muro : 4 - Nodi: [279-278-280-281], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.86	0.02	-17	-3524	12	20.11	20.11	-23	732	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.86	0.02	-17	-3524	12	20.11	20.11	-23	732	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.86	0.02	-17	-3524	12	732	0.079	0.079	20(Qp)	Si	2.5
2	0.00	-1.86	0.02	-17	-3524	12	732	0.079	0.079	19(Fr)	Si	3.8

Muro : 5 - Nodi: [281-280-282-283], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.82	0.03	-26	-3668	93	20.11	20.11	-24	784	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.82	0.03	-26	-3668	93	20.11	20.11	-24	784	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-1.82	0.03	-26	-3668	93	784	0.085	0.085	20(Qp)	Si	2.4
2	-0.00	-1.82	0.03	-26	-3668	93	784	0.085	0.085	19(Fr)	Si	3.5

Muro : 6 - Nodi: [283-282-1249-1248], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.82	0.04	-23	-3797	159	20.11	20.11	-25	823	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.82	0.04	-23	-3797	159	20.11	20.11	-25	823	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.01	-1.82	0.04	-23	-3797	159	823	0.089	0.089	20(Qp)	Si	2.2
1	-0.01	-1.82	0.04	-23	-3797	159	823	0.089	0.089	19(Fr)	Si	3.4

Muro : 7 - Nodi: [249-250-284-274], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.28	-0.11	-307	-3187	-152	20.11	28.00	-18	415	18	18	Si	8.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.28	-0.11	-307	-3187	-152	20.11	28.00	-18	415	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-2.28	-0.11	-307	-3187	-152	415	0.033	0.033	20(Qp)	Si	6.0
4	-0.17	-2.28	-0.11	-307	-3187	-152	415	0.033	0.033	19(Fr)	Si	9.0

Muro : 8 - Nodi: [274-284-285-276], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.14	-0.01	-154	-3287	-149	20.11	20.11	-21	613	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.14	-0.01	-154	-3287	-149	20.11	20.11	-21	613	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-2.14	-0.01	-154	-3287	-149	613	0.065	0.065	20(Qp)	Si	3.1
2	-0.04	-2.14	-0.01	-154	-3287	-149	613	0.065	0.065	19(Fr)	Si	4.6

Muro : 9 - Nodi: [276-285-286-278], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.97	0.04	-126	-3384	-70	20.11	20.11	-22	672	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.97	0.04	-126	-3384	-70	20.11	20.11	-22	672	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.97	0.04	-126	-3384	-70	672	0.072	0.072	20(Qp)	Si	2.8
2	-0.02	-1.97	0.04	-126	-3384	-70	672	0.072	0.072	19(Fr)	Si	4.2

Muro : 10 - Nodi: [278-286-287-280], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.83	0.08	-135	-3478	17	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.83	0.08	-135	-3478	17	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.83	0.08	-135	-3478	17	724	0.078	0.078	20(Qp)	Si	2.6
2	-0.02	-1.83	0.08	-135	-3478	17	724	0.078	0.078	19(Fr)	Si	3.9

Muro : 11 - Nodi: [280-287-288-282], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.73	0.12	-179	-3599	132	20.11	20.11	-23	779	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.73	0.12	-179	-3599	132	20.11	20.11	-23	779	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.73	0.12	-179	-3599	132	779	0.084	0.084	20(Qp)	Si	2.4
2	-0.02	-1.73	0.12	-179	-3599	132	779	0.084	0.084	19(Fr)	Si	3.6

Muro : 12 - Nodi: [282-288-1250-1249], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.68	0.15	-232	-3685	231	20.11	20.11	-24	814	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.68	0.15	-232	-3685	231	20.11	20.11	-24	814	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.06	-1.58	0.16	-296	-3620	197	812	0.089	0.089	20(Qp)	Si	2.3
3	-0.06	-1.58	0.16	-296	-3620	197	812	0.089	0.089	19(Fr)	Si	3.4

Muro : 13 - Nodi: [250-251-289-284], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.22	-0.06	-355	-3201	-88	20.11	28.00	-18	425	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.22	-0.06	-355	-3201	-88	20.11	28.00	-18	425	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.21	-2.22	-0.06	-355	-3201	-88	425	0.034	0.034	20(Qp)	Si	5.8
4	-0.21	-2.22	-0.06	-355	-3201	-88	425	0.034	0.034	19(Fr)	Si	8.8

Muro : 14 - Nodi: [284-289-290-285], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-2.11	-0.02	-260	-3257	-103	20.11	20.11	-21	609	18	18	Si	5.9

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
4	-0.12	-2.09	-0.01	-293	-3250	-82	20.11	20.11	-21	610	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-2.11	-0.02	-260	-3257	-103	20.11	20.11	-21	609	20	20	Si	5.9
4	-0.12	-2.09	-0.01	-293	-3250	-82	20.11	20.11	-21	610	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.09	-0.01	-293	-3250	-82	610	0.064	0.064	20(Qp)	Si	3.1
4	-0.12	-2.09	-0.01	-293	-3250	-82	610	0.064	0.064	19(Fr)	Si	4.7

Muro : 15 - Nodi: [285-290-291-286], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.94	0.05	-223	-3341	-56	20.11	20.11	-22	664	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.94	0.05	-223	-3341	-56	20.11	20.11	-22	664	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.94	0.05	-223	-3341	-56	664	0.071	0.071	20(Qp)	Si	2.8
2	-0.06	-1.94	0.05	-223	-3341	-56	664	0.071	0.071	19(Fr)	Si	4.2

Muro : 16 - Nodi: [286-291-292-287], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.77	0.10	-230	-3422	7	20.11	20.11	-22	718	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.77	0.10	-230	-3422	7	20.11	20.11	-22	718	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.73	0.10	-262	-3400	2	718	0.077	0.077	20(Qp)	Si	2.6
4	-0.07	-1.73	0.10	-262	-3400	2	718	0.077	0.077	19(Fr)	Si	3.9

Muro : 17 - Nodi: [287-292-293-288], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.60	0.14	-281	-3510	93	20.11	20.11	-23	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.60	0.14	-281	-3510	93	20.11	20.11	-23	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.54	0.14	-307	-3474	73	776	0.085	0.085	20(Qp)	Si	2.4
4	-0.06	-1.54	0.14	-307	-3474	73	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 18 - Nodi: [288-293-1251-1250], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.50	0.15	-332	-3563	164	20.11	20.11	-23	810	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.50	0.15	-332	-3563	164	20.11	20.11	-23	810	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.07	-1.50	0.15	-332	-3563	164	810	0.089	0.089	20(Qp)	Si	2.3
1	-0.07	-1.50	0.15	-332	-3563	164	810	0.089	0.089	19(Fr)	Si	3.4

Muro : 19 - Nodi: [251-252-294-289], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.23	-2.20	-0.04	-366	-3203	-68	20.11	28.00	-18	427	18	18	Si	8.4
4	-0.23	-2.19	-0.03	-371	-3203	-51	20.11	28.00	-18	428	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.23	-2.20	-0.04	-366	-3203	-68	20.11	28.00	-18	427	20	20	Si	7.7
4	-0.23	-2.19	-0.03	-371	-3203	-51	20.11	28.00	-18	428	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.23	-2.19	-0.03	-371	-3203	-51	428	0.035	0.035	20(Qp)	Si	5.8
4	-0.23	-2.19	-0.03	-371	-3203	-51	428	0.035	0.035	19(Fr)	Si	8.7

Muro : 20 - Nodi: [289-294-295-290], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-2.07	-0.00	-316	-3246	-63	20.11	20.11	-21	613	18	18	Si	5.9
4	-0.16	-2.05	0.00	-332	-3244	-48	20.11	20.11	-21	615	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-2.07	-0.00	-316	-3246	-63	20.11	20.11	-21	613	20	20	Si	5.9
4	-0.16	-2.05	0.00	-332	-3244	-48	20.11	20.11	-21	615	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.16	-2.05	0.00	-332	-3244	-48	615	0.065	0.065	20(Qp)	Si	3.1
4	-0.16	-2.05	0.00	-332	-3244	-48	615	0.065	0.065	19(Fr)	Si	4.6

Muro : 21 - Nodi: [290-295-296-291], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.89	0.05	-285	-3314	-41	20.11	20.11	-21	663	18	18	Si	5.4
4	-0.11	-1.87	0.04	-304	-3305	-33	20.11	20.11	-21	665	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.89	0.05	-285	-3314	-41	20.11	20.11	-21	663	20	20	Si	5.4
4	-0.11	-1.87	0.04	-304	-3305	-33	20.11	20.11	-21	665	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.87	0.04	-304	-3305	-33	665	0.071	0.071	20(Qp)	Si	2.8
4	-0.11	-1.87	0.04	-304	-3305	-33	665	0.071	0.071	19(Fr)	Si	4.2

Muro : 22 - Nodi: [291-296-297-292], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.08	-1.70	0.09	-286	-3382	-2	20.11	20.11	-22	719	18	18	Si	5.0
4	-0.09	-1.67	0.08	-302	-3367	-4	20.11	20.11	-22	720	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.08	-1.70	0.09	-286	-3382	-2	20.11	20.11	-22	719	20	20	Si	5.0
4	-0.09	-1.67	0.08	-302	-3367	-4	20.11	20.11	-22	720	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.09	-1.67	0.08	-302	-3367	-4	720	0.078	0.078	20(Qp)	Si	2.6
4	-0.09	-1.67	0.08	-302	-3367	-4	720	0.078	0.078	19(Fr)	Si	3.9

Muro : 23 - Nodi: [292-297-298-293], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.49	0.12	-322	-3442	57	20.11	20.11	-22	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.49	0.12	-322	-3442	57	20.11	20.11	-22	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.44	0.10	-330	-3415	43	776	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.44	0.10	-330	-3415	43	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 24 - Nodi: [293-298-1252-1251], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.36	0.12	-359	-3465	109	20.11	20.11	-22	805	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.36	0.12	-359	-3465	109	20.11	20.11	-22	805	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.05	-1.36	0.12	-359	-3465	109	805	0.088	0.088	20(Qp)	Si	2.3

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	-0.05	-1.36	0.12	-359	-3465	109	805	0.088	0.088	19(Fr)	Si	3.4

Muro : 25 - Nodi: [252-253-299-294], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.19	-0.02	-375	-3202	-38	20.11	28.00	-18	429	18	18	Si	8.4
4	-0.24	-2.19	-0.01	-377	-3201	-26	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.19	-0.02	-375	-3202	-38	20.11	28.00	-18	429	20	20	Si	7.7
4	-0.24	-2.19	-0.01	-377	-3201	-26	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.19	-0.01	-377	-3201	-26	429	0.035	0.035	20(Qp)	Si	5.8
4	-0.24	-2.19	-0.01	-377	-3201	-26	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 26 - Nodi: [294-299-300-295], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.04	0.00	-342	-3243	-35	20.11	20.11	-21	617	18	18	Si	5.8
4	-0.18	-2.03	0.01	-349	-3242	-24	20.11	20.11	-21	618	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.04	0.00	-342	-3243	-35	20.11	20.11	-21	617	20	20	Si	5.8
4	-0.18	-2.03	0.01	-349	-3242	-24	20.11	20.11	-21	618	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.18	-2.03	0.01	-349	-3242	-24	618	0.065	0.065	20(Qp)	Si	3.1
4	-0.18	-2.03	0.01	-349	-3242	-24	618	0.065	0.065	19(Fr)	Si	4.6

Muro : 27 - Nodi: [295-300-301-296], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.13	-1.85	0.04	-318	-3299	-25	20.11	20.11	-21	666	18	18	Si	5.4
4	-0.14	-1.84	0.03	-327	-3295	-18	20.11	20.11	-21	668	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.13	-1.85	0.04	-318	-3299	-25	20.11	20.11	-21	666	20	20	Si	5.4
4	-0.14	-1.84	0.03	-327	-3295	-18	20.11	20.11	-21	668	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.14	-1.84	0.03	-327	-3295	-18	668	0.072	0.072	20(Qp)	Si	2.8
4	-0.14	-1.84	0.03	-327	-3295	-18	668	0.072	0.072	19(Fr)	Si	4.2

Muro : 28 - Nodi: [296-301-302-297], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.64	0.07	-313	-3356	-5	20.11	20.11	-22	721	18	18	Si	5.0
4	-0.11	-1.62	0.05	-320	-3348	-4	20.11	20.11	-22	723	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.64	0.07	-313	-3356	-5	20.11	20.11	-22	721	20	20	Si	5.0
4	-0.11	-1.62	0.05	-320	-3348	-4	20.11	20.11	-22	723	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.62	0.05	-320	-3348	-4	723	0.078	0.078	20(Qp)	Si	2.6
4	-0.11	-1.62	0.05	-320	-3348	-4	723	0.078	0.078	19(Fr)	Si	3.8

Muro : 29 - Nodi: [297-302-303-298], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.41	0.08	-334	-3394	31	20.11	20.11	-22	775	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.41	0.08	-334	-3394	31	20.11	20.11	-22	775	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.41	0.08	-334	-3394	31	775	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.41	0.08	-334	-3394	31	775	0.085	0.085	19(Fr)	Si	3.5

Muro : 30 - Nodi: [298-303-1253-1252], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.04	-1.28	0.07	-360	-3392	66	20.11	20.11	-22	798	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.04	-1.28	0.07	-360	-3392	66	20.11	20.11	-22	798	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.04	-1.28	0.07	-360	-3392	66	798	0.088	0.088	20(Qp)	Si	2.3
1	-0.04	-1.28	0.07	-360	-3392	66	798	0.088	0.088	19(Fr)	Si	3.4

Muro : 31 - Nodi: [253-254-304-299], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.18	-0.00	-378	-3200	-15	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.18	-0.00	-378	-3200	-15	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.18	-0.00	-378	-3200	-15	429	0.035	0.035	20(Qp)	Si	5.8
2	-0.24	-2.18	-0.00	-378	-3200	-15	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 32 - Nodi: [299-304-305-300], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.19	-2.02	0.00	-353	-3242	-14	20.11	20.11	-21	619	18	18	Si	5.8
4	-0.19	-2.02	0.00	-355	-3242	-5	20.11	20.11	-21	620	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.19	-2.02	0.00	-353	-3242	-14	20.11	20.11	-21	619	20	20	Si	5.8
4	-0.19	-2.02	0.00	-355	-3242	-5	20.11	20.11	-21	620	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.19	-2.02	0.00	-355	-3242	-5	620	0.066	0.066	20(Qp)	Si	3.0
4	-0.19	-2.02	0.00	-355	-3242	-5	620	0.066	0.066	19(Fr)	Si	4.6

Muro : 33 - Nodi: [300-305-306-301], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-1.83	0.02	-332	-3293	-11	20.11	20.11	-21	669	18	18	Si	5.4
4	-0.15	-1.82	0.01	-334	-3292	-4	20.11	20.11	-21	670	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-1.83	0.02	-332	-3293	-11	20.11	20.11	-21	669	20	20	Si	5.4
4	-0.15	-1.82	0.01	-334	-3292	-4	20.11	20.11	-21	670	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.15	-1.82	0.01	-334	-3292	-4	670	0.072	0.072	20(Qp)	Si	2.8
4	-0.15	-1.82	0.01	-334	-3292	-4	670	0.072	0.072	19(Fr)	Si	4.2

Muro : 34 - Nodi: [301-306-307-302], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.61	0.03	-324	-3343	-3	20.11	20.11	-22	723	18	18	Si	5.0
4	-0.12	-1.60	0.01	-325	-3340	-1	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.61	0.03	-324	-3343	-3	20.11	20.11	-22	723	20	20	Si	5.0
4	-0.12	-1.60	0.01	-325	-3340	-1	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.60	0.01	-325	-3340	-1	724	0.078	0.078	20(Qp)	Si	2.5
4	-0.12	-1.60	0.01	-325	-3340	-1	724	0.078	0.078	19(Fr)	Si	3.8

Muro : 35 - Nodi: [302-307-308-303], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.37	0.04	-336	-3365	12	20.11	20.11	-22	774	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.37	0.04	-336	-3365	12	20.11	20.11	-22	774	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.37	0.04	-336	-3365	12	774	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.37	0.04	-336	-3365	12	774	0.085	0.085	19(Fr)	Si	3.5

Muro : 36 - Nodi: [303-308-1254-1253], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.24	0.03	-357	-3348	28	20.11	20.11	-22	792	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.24	0.03	-357	-3348	28	20.11	20.11	-22	792	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.02	-1.24	0.03	-357	-3348	28	792	0.087	0.087	20(Qp)	Si	2.3
1	-0.02	-1.24	0.03	-357	-3348	28	792	0.087	0.087	19(Fr)	Si	3.4

Muro : 37 - Nodi: [254-255-309-304], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.18	0.00	-378	-3200	15	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.18	0.00	-378	-3200	15	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.18	0.00	-378	-3200	15	429	0.035	0.035	20(Qp)	Si	5.8
4	-0.24	-2.18	0.00	-378	-3200	15	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 38 - Nodi: [304-309-310-305], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.19	-2.02	-0.00	-353	-3242	14	20.11	20.11	-21	619	18	18	Si	5.8
2	-0.19	-2.02	-0.00	-355	-3242	5	20.11	20.11	-21	620	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.19	-2.02	-0.00	-353	-3242	14	20.11	20.11	-21	619	20	20	Si	5.8
2	-0.19	-2.02	-0.00	-355	-3242	5	20.11	20.11	-21	620	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.19	-2.02	-0.00	-355	-3242	5	620	0.066	0.066	20(Qp)	Si	3.0
2	-0.19	-2.02	-0.00	-355	-3242	5	620	0.066	0.066	19(Fr)	Si	4.6

Muro : 39 - Nodi: [305-310-311-306], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-1.83	-0.02	-332	-3293	11	20.11	20.11	-21	669	18	18	Si	5.4
2	-0.15	-1.82	-0.01	-334	-3292	4	20.11	20.11	-21	670	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-1.83	-0.02	-332	-3293	11	20.11	20.11	-21	669	20	20	Si	5.4
2	-0.15	-1.82	-0.01	-334	-3292	4	20.11	20.11	-21	670	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.15	-1.82	-0.01	-334	-3292	4	670	0.072	0.072	20(Qp)	Si	2.8
2	-0.15	-1.82	-0.01	-334	-3292	4	670	0.072	0.072	19(Fr)	Si	4.2

Muro : 40 - Nodi: [306-311-312-307], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.61	-0.03	-324	-3343	3	20.11	20.11	-22	723	18	18	Si	5.0
2	-0.12	-1.60	-0.01	-325	-3340	1	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.61	-0.03	-324	-3343	3	20.11	20.11	-22	723	20	20	Si	5.0
2	-0.12	-1.60	-0.01	-325	-3340	1	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.60	-0.01	-325	-3340	1	724	0.078	0.078	20(Qp)	Si	2.5
2	-0.12	-1.60	-0.01	-325	-3340	1	724	0.078	0.078	19(Fr)	Si	3.8

Muro : 41 - Nodi: [307-312-313-308], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.37	-0.04	-336	-3365	-12	20.11	20.11	-22	774	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.37	-0.04	-336	-3365	-12	20.11	20.11	-22	774	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.37	-0.04	-336	-3365	-12	774	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.37	-0.04	-336	-3365	-12	774	0.085	0.085	19(Fr)	Si	3.5

Muro : 42 - Nodi: [308-313-1255-1254], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.24	-0.03	-357	-3348	-28	20.11	20.11	-22	792	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.24	-0.03	-357	-3348	-28	20.11	20.11	-22	792	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.02	-1.24	-0.03	-357	-3348	-28	792	0.087	0.087	20(Qp)	Si	2.3
3	-0.02	-1.24	-0.03	-357	-3348	-28	792	0.087	0.087	19(Fr)	Si	3.4

Muro : 43 - Nodi: [255-256-314-309], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.19	0.02	-375	-3202	38	20.11	28.00	-18	429	18	18	Si	8.4
2	-0.24	-2.19	0.01	-377	-3201	26	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.19	0.02	-375	-3202	38	20.11	28.00	-18	429	20	20	Si	7.7
2	-0.24	-2.19	0.01	-377	-3201	26	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.19	0.01	-377	-3201	26	429	0.035	0.035	20(Qp)	Si	5.8
2	-0.24	-2.19	0.01	-377	-3201	26	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 44 - Nodi: [309-314-315-310], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.04	-0.00	-342	-3243	35	20.11	20.11	-21	617	18	18	Si	5.8
2	-0.18	-2.03	-0.01	-349	-3242	24	20.11	20.11	-21	618	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.04	-0.00	-342	-3243	35	20.11	20.11	-21	617	20	20	Si	5.8
2	-0.18	-2.03	-0.01	-349	-3242	24	20.11	20.11	-21	618	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.18	-2.03	-0.01	-349	-3242	24	618	0.065	0.065	20(Qp)	Si	3.1
2	-0.18	-2.03	-0.01	-349	-3242	24	618	0.065	0.065	19(Fr)	Si	4.6

Muro : 45 - Nodi: [310-315-316-311], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.13	-1.85	-0.04	-318	-3299	25	20.11	20.11	-21	666	18	18	Si	5.4
2	-0.14	-1.84	-0.03	-327	-3295	18	20.11	20.11	-21	668	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.13	-1.85	-0.04	-318	-3299	25	20.11	20.11	-21	666	20	20	Si	5.4

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	-0.14	-1.84	-0.03	-327	-3295	18	20.11	20.11	-21	668	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.14	-1.84	-0.03	-327	-3295	18	668	0.072	0.072	20(Qp)	Si	2.8
2	-0.14	-1.84	-0.03	-327	-3295	18	668	0.072	0.072	19(Fr)	Si	4.2

Muro : 46 - Nodi: [311-316-317-312], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.64	-0.07	-313	-3356	5	20.11	20.11	-22	721	18	18	Si	5.0
2	-0.11	-1.62	-0.05	-320	-3348	4	20.11	20.11	-22	723	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.64	-0.07	-313	-3356	5	20.11	20.11	-22	721	20	20	Si	5.0
2	-0.11	-1.62	-0.05	-320	-3348	4	20.11	20.11	-22	723	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.62	-0.05	-320	-3348	4	723	0.078	0.078	20(Qp)	Si	2.6
2	-0.11	-1.62	-0.05	-320	-3348	4	723	0.078	0.078	19(Fr)	Si	3.8

Muro : 47 - Nodi: [312-317-318-313], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.41	-0.08	-334	-3394	-31	20.11	20.11	-22	775	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.41	-0.08	-334	-3394	-31	20.11	20.11	-22	775	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.41	-0.08	-334	-3394	-31	775	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.41	-0.08	-334	-3394	-31	775	0.085	0.085	19(Fr)	Si	3.5

Muro : 48 - Nodi: [313-318-1256-1255], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.04	-1.28	-0.07	-360	-3392	-66	20.11	20.11	-22	798	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.04	-1.28	-0.07	-360	-3392	-66	20.11	20.11	-22	798	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.04	-1.28	-0.07	-360	-3392	-66	798	0.088	0.088	20(Qp)	Si	2.3
3	-0.04	-1.28	-0.07	-360	-3392	-66	798	0.088	0.088	19(Fr)	Si	3.4

Muro : 49 - Nodi: [256-257-319-314], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.23	-2.20	0.04	-366	-3203	68	20.11	28.00	-18	427	18	18	Si	8.4
2	-0.23	-2.19	0.03	-371	-3203	51	20.11	28.00	-18	428	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.23	-2.20	0.04	-366	-3203	68	20.11	28.00	-18	427	20	20	Si	7.7
2	-0.23	-2.19	0.03	-371	-3203	51	20.11	28.00	-18	428	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.23	-2.19	0.03	-371	-3203	51	428	0.035	0.035	20(Qp)	Si	5.8
2	-0.23	-2.19	0.03	-371	-3203	51	428	0.035	0.035	19(Fr)	Si	8.7

Muro : 50 - Nodi: [314-319-320-315], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-2.07	0.00	-316	-3246	63	20.11	20.11	-21	613	18	18	Si	5.9
2	-0.16	-2.05	-0.00	-332	-3244	48	20.11	20.11	-21	615	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-2.07	0.00	-316	-3246	63	20.11	20.11	-21	613	20	20	Si	5.9
2	-0.16	-2.05	-0.00	-332	-3244	48	20.11	20.11	-21	615	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.16	-2.05	-0.00	-332	-3244	48	615	0.065	0.065	20(Qp)	Si	3.1
2	-0.16	-2.05	-0.00	-332	-3244	48	615	0.065	0.065	19(Fr)	Si	4.6

Muro : 51 - Nodi: [315-320-321-316], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.89	-0.05	-285	-3314	41	20.11	20.11	-21	663	18	18	Si	5.4
2	-0.11	-1.87	-0.04	-304	-3305	33	20.11	20.11	-21	665	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.89	-0.05	-285	-3314	41	20.11	20.11	-21	663	20	20	Si	5.4
2	-0.11	-1.87	-0.04	-304	-3305	33	20.11	20.11	-21	665	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.87	-0.04	-304	-3305	33	665	0.071	0.071	20(Qp)	Si	2.8
2	-0.11	-1.87	-0.04	-304	-3305	33	665	0.071	0.071	19(Fr)	Si	4.2

Muro : 52 - Nodi: [316-321-322-317], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.08	-1.70	-0.09	-286	-3382	2	20.11	20.11	-22	719	18	18	Si	5.0
2	-0.09	-1.67	-0.08	-302	-3367	4	20.11	20.11	-22	720	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.08	-1.70	-0.09	-286	-3382	2	20.11	20.11	-22	719	20	20	Si	5.0
2	-0.09	-1.67	-0.08	-302	-3367	4	20.11	20.11	-22	720	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.09	-1.67	-0.08	-302	-3367	4	720	0.078	0.078	20(Qp)	Si	2.6
2	-0.09	-1.67	-0.08	-302	-3367	4	720	0.078	0.078	19(Fr)	Si	3.9

Muro : 53 - Nodi: [317-322-323-318], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
4	-0.07	-1.49	-0.12	-322	-3442	-57	20.11	20.11	-22	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.49	-0.12	-322	-3442	-57	20.11	20.11	-22	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.44	-0.10	-330	-3415	-43	776	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.44	-0.10	-330	-3415	-43	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 54 - Nodi: [318-323-1257-1256], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.36	-0.12	-359	-3465	-109	20.11	20.11	-22	805	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.36	-0.12	-359	-3465	-109	20.11	20.11	-22	805	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.05	-1.36	-0.12	-359	-3465	-109	805	0.088	0.088	20(Qp)	Si	2.3
3	-0.05	-1.36	-0.12	-359	-3465	-109	805	0.088	0.088	19(Fr)	Si	3.4

Muro : 55 - Nodi: [257-258-324-319], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,
Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.22	0.06	-355	-3201	88	20.11	28.00	-18	425	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.22	0.06	-355	-3201	88	20.11	28.00	-18	425	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.21	-2.22	0.06	-355	-3201	88	425	0.034	0.034	20(Qp)	Si	5.8
2	-0.21	-2.22	0.06	-355	-3201	88	425	0.034	0.034	19(Fr)	Si	8.8

Muro : 56 - Nodi: [319-324-325-320], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,

Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-2.11	0.02	-260	-3257	103	20.11	20.11	-21	609	18	18	Si	5.9
2	-0.12	-2.09	0.01	-293	-3250	82	20.11	20.11	-21	610	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-2.11	0.02	-260	-3257	103	20.11	20.11	-21	609	20	20	Si	5.9
2	-0.12	-2.09	0.01	-293	-3250	82	20.11	20.11	-21	610	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.09	0.01	-293	-3250	82	610	0.064	0.064	20(Qp)	Si	3.1
2	-0.12	-2.09	0.01	-293	-3250	82	610	0.064	0.064	19(Fr)	Si	4.7

Muro : 57 - Nodi: [320-325-326-321], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.94	-0.05	-223	-3341	56	20.11	20.11	-22	664	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.94	-0.05	-223	-3341	56	20.11	20.11	-22	664	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.94	-0.05	-223	-3341	56	664	0.071	0.071	20(Qp)	Si	2.8
4	-0.06	-1.94	-0.05	-223	-3341	56	664	0.071	0.071	19(Fr)	Si	4.2

Muro : 58 - Nodi: [321-326-327-322], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.77	-0.10	-230	-3422	-7	20.11	20.11	-22	718	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.77	-0.10	-230	-3422	-7	20.11	20.11	-22	718	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.73	-0.10	-262	-3400	-2	718	0.077	0.077	20(Qp)	Si	2.6
2	-0.07	-1.73	-0.10	-262	-3400	-2	718	0.077	0.077	19(Fr)	Si	3.9

Muro : 59 - Nodi: [322-327-328-323], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.60	-0.14	-281	-3510	-93	20.11	20.11	-23	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.60	-0.14	-281	-3510	-93	20.11	20.11	-23	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.54	-0.14	-307	-3474	-73	776	0.085	0.085	20(Qp)	Si	2.4
2	-0.06	-1.54	-0.14	-307	-3474	-73	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 60 - Nodi: [323-328-1258-1257], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.50	-0.15	-332	-3563	-164	20.11	20.11	-23	810	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.50	-0.15	-332	-3563	-164	20.11	20.11	-23	810	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.07	-1.50	-0.15	-332	-3563	-164	810	0.089	0.089	20(Qp)	Si	2.3
3	-0.07	-1.50	-0.15	-332	-3563	-164	810	0.089	0.089	19(Fr)	Si	3.4

Muro : 61 - Nodi: [258-259-329-324], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.28	0.11	-307	-3187	152	20.11	28.00	-18	415	18	18	Si	8.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.28	0.11	-307	-3187	152	20.11	28.00	-18	415	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-2.28	0.11	-307	-3187	152	415	0.033	0.033	20(Qp)	Si	6.0
2	-0.17	-2.28	0.11	-307	-3187	152	415	0.033	0.033	19(Fr)	Si	9.0

Muro : 62 - Nodi: [324-329-330-325], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.14	0.01	-154	-3287	149	20.11	20.11	-21	613	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.14	0.01	-154	-3287	149	20.11	20.11	-21	613	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-2.14	0.01	-154	-3287	149	613	0.065	0.065	20(Qp)	Si	3.1
4	-0.04	-2.14	0.01	-154	-3287	149	613	0.065	0.065	19(Fr)	Si	4.6

Muro : 63 - Nodi: [325-330-331-326], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.97	-0.04	-126	-3384	70	20.11	20.11	-22	672	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.97	-0.04	-126	-3384	70	20.11	20.11	-22	672	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.97	-0.04	-126	-3384	70	672	0.072	0.072	20(Qp)	Si	2.8
4	-0.02	-1.97	-0.04	-126	-3384	70	672	0.072	0.072	19(Fr)	Si	4.2

Muro : 64 - Nodi: [326-331-332-327], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.83	-0.08	-135	-3478	-17	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.83	-0.08	-135	-3478	-17	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.83	-0.08	-135	-3478	-17	724	0.078	0.078	20(Qp)	Si	2.6
4	-0.02	-1.83	-0.08	-135	-3478	-17	724	0.078	0.078	19(Fr)	Si	3.9

Muro : 65 - Nodi: [327-332-333-328], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.73	-0.12	-179	-3599	-132	20.11	20.11	-23	779	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.73	-0.12	-179	-3599	-132	20.11	20.11	-23	779	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.73	-0.12	-179	-3599	-132	779	0.084	0.084	20(Qp)	Si	2.4
4	-0.02	-1.73	-0.12	-179	-3599	-132	779	0.084	0.084	19(Fr)	Si	3.6

Muro : 66 - Nodi: [328-333-1259-1258], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.68	-0.15	-232	-3685	-231	20.11	20.11	-24	814	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.68	-0.15	-232	-3685	-231	20.11	20.11	-24	814	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.06	-1.58	-0.16	-296	-3620	-197	812	0.089	0.089	20(Qp)	Si	2.3

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	-0.06	-1.58	-0.16	-296	-3620	-197	812	0.089	0.089	19(Fr)	Si	3.4

Muro : 67 - Nodi: [259-260-334-329], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.38	0.11	-161	-3178	253	20.11	28.00	-18	401	18	18	Si	9.0
4	-0.01	-2.34	0.03	-23	-3161	181	20.11	28.00	-18	401	18	18	Si	9.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.38	0.11	-161	-3178	253	20.11	28.00	-18	401	20	20	Si	7.8
4	-0.01	-2.34	0.03	-23	-3161	181	20.11	28.00	-18	401	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.01	-2.34	0.03	-23	-3161	181	401	0.032	0.032	20(Qp)	Si	6.2
4	-0.01	-2.34	0.03	-23	-3161	181	401	0.032	0.032	19(Fr)	Si	9.4

Muro : 68 - Nodi: [329-334-335-330], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-2.10	0.00	-18	-3323	111	20.11	20.11	-21	630	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-2.10	0.00	-18	-3323	111	20.11	20.11	-21	630	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-2.10	0.00	-18	-3323	111	630	0.067	0.067	20(Qp)	Si	3.0
4	0.00	-2.10	0.00	-18	-3323	111	630	0.067	0.067	19(Fr)	Si	4.5

Muro : 69 - Nodi: [330-335-336-331], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.01	-15	-3421	50	20.11	20.11	-22	685	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.01	-15	-3421	50	20.11	20.11	-22	685	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.95	-0.01	-15	-3421	50	685	0.073	0.073	20(Qp)	Si	2.7
4	0.00	-1.95	-0.01	-15	-3421	50	685	0.073	0.073	19(Fr)	Si	4.1

Muro : 70 - Nodi: [331-336-337-332], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.86	-0.02	-17	-3524	-12	20.11	20.11	-23	732	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.86	-0.02	-17	-3524	-12	20.11	20.11	-23	732	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.86	-0.02	-17	-3524	-12	732	0.079	0.079	20(Qp)	Si	2.5
4	0.00	-1.86	-0.02	-17	-3524	-12	732	0.079	0.079	19(Fr)	Si	3.8

Muro : 71 - Nodi: [332-337-338-333], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.82	-0.03	-26	-3668	-93	20.11	20.11	-24	784	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.82	-0.03	-26	-3668	-93	20.11	20.11	-24	784	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-1.82	-0.03	-26	-3668	-93	784	0.085	0.085	20(Qp)	Si	2.4
4	-0.00	-1.82	-0.03	-26	-3668	-93	784	0.085	0.085	19(Fr)	Si	3.5

Muro : 72 - Nodi: [333-338-1260-1259], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.82	-0.04	-23	-3797	-159	20.11	20.11	-25	823	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.82	-0.04	-23	-3797	-159	20.11	20.11	-25	823	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.01	-1.82	-0.04	-23	-3797	-159	823	0.089	0.089	20(Qp)	Si	2.2
3	-0.01	-1.82	-0.04	-23	-3797	-159	823	0.089	0.089	19(Fr)	Si	3.4

Muro : 73 - Nodi: [14-15-339-340], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.38	-0.11	161	3177	253	20.11	28.00	-18	401	18	18	Si	9.0
2	-0.01	-2.34	-0.03	23	3159	181	20.11	28.00	-18	401	18	18	Si	9.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-2.38	-0.11	161	3177	253	20.11	28.00	-18	401	20	20	Si	7.8
2	-0.01	-2.34	-0.03	23	3159	181	20.11	28.00	-18	401	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.01	-2.34	-0.03	23	3159	181	401	0.032	0.032	20(Qp)	Si	6.2
2	-0.01	-2.34	-0.03	23	3159	181	401	0.032	0.032	19(Fr)	Si	9.4

Muro : 74 - Nodi: [340-339-341-342], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-2.10	-0.00	18	3323	111	20.11	20.11	-21	630	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-2.10	-0.00	18	3323	111	20.11	20.11	-21	630	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-2.10	-0.00	18	3323	111	630	0.067	0.067	20(Qp)	Si	3.0

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.00	-2.10	-0.00	18	3323	111	630	0.067	0.067	19(Fr)	Si	4.5

Muro : 75 - Nodi: [342-341-343-344], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.01	15	3421	50	20.11	20.11	-22	685	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.95	0.01	15	3421	50	20.11	20.11	-22	685	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.95	0.01	15	3421	50	685	0.073	0.073	20(Qp)	Si	2.7
2	0.00	-1.95	0.01	15	3421	50	685	0.073	0.073	19(Fr)	Si	4.1

Muro : 76 - Nodi: [344-343-345-346], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.86	0.02	17	3524	-12	20.11	20.11	-23	732	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-1.86	0.02	17	3524	-12	20.11	20.11	-23	732	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-1.86	0.02	17	3524	-12	732	0.079	0.079	20(Qp)	Si	2.5
2	0.00	-1.86	0.02	17	3524	-12	732	0.079	0.079	19(Fr)	Si	3.8

Muro : 77 - Nodi: [346-345-347-348], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.00	-1.82	0.03	26	3668	-93	20.11	20.11	-24	784	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	-0.00	-1.82	0.03	26	3668	-93	20.11	20.11	-24	784	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.00	-1.82	0.03	26	3668	-93	784	0.085	0.085	20(Qp)	Si	2.4
2	-0.00	-1.82	0.03	26	3668	-93	784	0.085	0.085	19(Fr)	Si	3.5

Muro : 78 - Nodi: [348-347-1015-1014], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.82	0.04	23	3798	-159	20.11	20.11	-25	823	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.01	-1.82	0.04	23	3798	-159	20.11	20.11	-25	823	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.01	-1.82	0.04	23	3798	-159	823	0.089	0.089	20(Qp)	Si	2.2
1	-0.01	-1.82	0.04	23	3798	-159	823	0.089	0.089	19(Fr)	Si	3.4

Muro : 79 - Nodi: [15-16-349-339], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,
Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.28	-0.11	307	3187	151	20.11	28.00	-18	414	18	18	Si	8.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.28	-0.11	307	3187	151	20.11	28.00	-18	414	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.17	-2.28	-0.11	307	3187	151	414	0.033	0.033	20(Qp)	Si	6.0
4	-0.17	-2.28	-0.11	307	3187	151	414	0.033	0.033	19(Fr)	Si	9.0

Muro : 80 - Nodi: [339-349-350-341], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,
Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.14	-0.01	154	3287	149	20.11	20.11	-21	613	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.04	-2.14	-0.01	154	3287	149	20.11	20.11	-21	613	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.04	-2.14	-0.01	154	3287	149	613	0.065	0.065	20(Qp)	Si	3.1
2	-0.04	-2.14	-0.01	154	3287	149	613	0.065	0.065	19(Fr)	Si	4.6

Muro : 81 - Nodi: [341-350-351-343], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.97	0.04	126	3384	70	20.11	20.11	-22	672	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.97	0.04	126	3384	70	20.11	20.11	-22	672	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.97	0.04	126	3384	70	672	0.072	0.072	20(Qp)	Si	2.8
2	-0.02	-1.97	0.04	126	3384	70	672	0.072	0.072	19(Fr)	Si	4.2

Muro : 82 - Nodi: [343-351-352-345], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.83	0.08	135	3478	-17	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.83	0.08	135	3478	-17	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.83	0.08	135	3478	-17	724	0.078	0.078	20(Qp)	Si	2.6
2	-0.02	-1.83	0.08	135	3478	-17	724	0.078	0.078	19(Fr)	Si	3.9

Muro : 83 - Nodi: [345-352-353-347], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.73	0.12	179	3599	-132	20.11	20.11	-23	779	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.02	-1.73	0.12	179	3599	-132	20.11	20.11	-23	779	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.02	-1.73	0.12	179	3599	-132	779	0.084	0.084	20(Qp)	Si	2.4
2	-0.02	-1.73	0.12	179	3599	-132	779	0.084	0.084	19(Fr)	Si	3.6

Muro : 84 - Nodi: [347-353-1016-1015], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.68	0.15	232	3685	-231	20.11	20.11	-24	814	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.68	0.15	232	3685	-231	20.11	20.11	-24	814	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.06	-1.58	0.16	296	3620	-197	812	0.089	0.089	20(Qp)	Si	2.3
3	-0.06	-1.58	0.16	296	3620	-197	812	0.089	0.089	19(Fr)	Si	3.4

Muro : 85 - Nodi: [16-17-354-349], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.22	-0.06	356	3202	88	20.11	28.00	-18	425	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.21	-2.22	-0.06	356	3202	88	20.11	28.00	-18	425	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.21	-2.22	-0.06	356	3202	88	425	0.034	0.034	20(Qp)	Si	5.8
4	-0.21	-2.22	-0.06	356	3202	88	425	0.034	0.034	19(Fr)	Si	8.8

Muro : 86 - Nodi: [349-354-355-350], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-2.11	-0.02	260	3257	103	20.11	20.11	-21	609	18	18	Si	5.9
4	-0.12	-2.09	-0.01	293	3250	82	20.11	20.11	-21	610	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-2.11	-0.02	260	3257	103	20.11	20.11	-21	609	20	20	Si	5.9
4	-0.12	-2.09	-0.01	293	3250	82	20.11	20.11	-21	610	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-2.09	-0.01	293	3250	82	610	0.064	0.064	20(Qp)	Si	3.1
4	-0.12	-2.09	-0.01	293	3250	82	610	0.064	0.064	19(Fr)	Si	4.7

Muro : 87 - Nodi: [350-355-356-351], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.94	0.05	223	3341	56	20.11	20.11	-22	664	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.06	-1.94	0.05	223	3341	56	20.11	20.11	-22	664	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.94	0.05	223	3341	56	664	0.071	0.071	20(Qp)	Si	2.8
2	-0.06	-1.94	0.05	223	3341	56	664	0.071	0.071	19(Fr)	Si	4.2

Muro : 88 - Nodi: [351-356-357-352], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	-0.05	-1.77	0.10	230	3422	-7	20.11	20.11	-22	718	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.77	0.10	230	3422	-7	20.11	20.11	-22	718	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.73	0.10	262	3400	-2	718	0.077	0.077	20(Qp)	Si	2.6
4	-0.07	-1.73	0.10	262	3400	-2	718	0.077	0.077	19(Fr)	Si	3.9

Muro : 89 - Nodi: [352-357-358-353], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.60	0.14	281	3510	-93	20.11	20.11	-23	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.05	-1.60	0.14	281	3510	-93	20.11	20.11	-23	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.54	0.14	307	3474	-73	776	0.085	0.085	20(Qp)	Si	2.4
4	-0.06	-1.54	0.14	307	3474	-73	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 90 - Nodi: [353-358-1017-1016], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.50	0.15	332	3563	-163	20.11	20.11	-23	810	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.07	-1.50	0.15	332	3563	-163	20.11	20.11	-23	810	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.07	-1.50	0.15	332	3563	-163	810	0.089	0.089	20(Qp)	Si	2.3
1	-0.07	-1.50	0.15	332	3563	-163	810	0.089	0.089	19(Fr)	Si	3.4

Muro : 91 - Nodi: [17-18-359-354], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.23	-2.19	-0.03	372	3204	51	20.11	28.00	-18	428	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.23	-2.19	-0.03	372	3204	51	20.11	28.00	-18	428	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.23	-2.19	-0.03	372	3204	51	428	0.035	0.035	20(Qp)	Si	5.8
4	-0.23	-2.19	-0.03	372	3204	51	428	0.035	0.035	19(Fr)	Si	8.7

Muro : 92 - Nodi: [354-359-360-355], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-2.07	-0.00	316	3246	63	20.11	20.11	-21	613	18	18	Si	5.9
4	-0.16	-2.05	0.00	332	3244	48	20.11	20.11	-21	615	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.14	-2.07	-0.00	316	3246	63	20.11	20.11	-21	613	20	20	Si	5.9
4	-0.16	-2.05	0.00	332	3244	48	20.11	20.11	-21	615	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.16	-2.05	0.00	332	3244	48	615	0.065	0.065	20(Qp)	Si	3.1
4	-0.16	-2.05	0.00	332	3244	48	615	0.065	0.065	19(Fr)	Si	4.6

Muro : 93 - Nodi: [355-360-361-356], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.89	0.05	285	3314	41	20.11	20.11	-21	663	18	18	Si	5.4
4	-0.11	-1.87	0.04	305	3305	33	20.11	20.11	-21	665	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	-0.10	-1.89	0.05	285	3314	41	20.11	20.11	-21	663	20	20	Si	5.4
4	-0.11	-1.87	0.04	305	3305	33	20.11	20.11	-21	665	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.87	0.04	305	3305	33	665	0.071	0.071	20(Qp)	Si	2.8
4	-0.11	-1.87	0.04	305	3305	33	665	0.071	0.071	19(Fr)	Si	4.2

Muro : 94 - Nodi: [356-361-362-357], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.08	-1.70	0.09	286	3382	2	20.11	20.11	-22	719	18	18	Si	5.0
4	-0.09	-1.67	0.08	302	3367	4	20.11	20.11	-22	720	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.08	-1.70	0.09	286	3382	2	20.11	20.11	-22	719	20	20	Si	5.0
4	-0.09	-1.67	0.08	302	3367	4	20.11	20.11	-22	720	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.09	-1.67	0.08	302	3367	4	720	0.078	0.078	20(Qp)	Si	2.6
4	-0.09	-1.67	0.08	302	3367	4	720	0.078	0.078	19(Fr)	Si	3.9

Muro : 95 - Nodi: [357-362-363-358], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.49	0.12	322	3442	-56	20.11	20.11	-22	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.49	0.12	322	3442	-56	20.11	20.11	-22	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.44	0.10	330	3415	-42	776	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.44	0.10	330	3415	-42	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 96 - Nodi: [358-363-1018-1017], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.36	0.12	359	3465	-109	20.11	20.11	-22	805	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.05	-1.36	0.12	359	3465	-109	20.11	20.11	-22	805	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.05	-1.36	0.12	359	3465	-109	805	0.088	0.088	20(Qp)	Si	2.3
1	-0.05	-1.36	0.12	359	3465	-109	805	0.088	0.088	19(Fr)	Si	3.4

Muro : 97 - Nodi: [18-19-364-359], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.19	-0.02	375	3203	38	20.11	28.00	-18	429	18	18	Si	8.4
4	-0.24	-2.19	-0.01	377	3201	26	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.19	-0.02	375	3203	38	20.11	28.00	-18	429	20	20	Si	7.7
4	-0.24	-2.19	-0.01	377	3201	26	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.19	-0.01	377	3201	26	429	0.035	0.035	20(Qp)	Si	5.8
4	-0.24	-2.19	-0.01	377	3201	26	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 98 - Nodi: [359-364-365-360], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.04	0.00	343	3243	35	20.11	20.11	-21	617	18	18	Si	5.8
4	-0.18	-2.03	0.00	349	3242	24	20.11	20.11	-21	619	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.04	0.00	343	3243	35	20.11	20.11	-21	617	20	20	Si	5.8
4	-0.18	-2.03	0.00	349	3242	24	20.11	20.11	-21	619	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.18	-2.03	0.00	349	3242	24	619	0.065	0.065	20(Qp)	Si	3.1
4	-0.18	-2.03	0.00	349	3242	24	619	0.065	0.065	19(Fr)	Si	4.6

Muro : 99 - Nodi: [360-365-366-361], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.13	-1.85	0.04	318	3299	25	20.11	20.11	-21	666	18	18	Si	5.4
4	-0.14	-1.84	0.03	327	3295	18	20.11	20.11	-21	668	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.13	-1.85	0.04	318	3299	25	20.11	20.11	-21	666	20	20	Si	5.4
4	-0.14	-1.84	0.03	327	3295	18	20.11	20.11	-21	668	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.14	-1.84	0.03	327	3295	18	668	0.072	0.072	20(Qp)	Si	2.8
4	-0.14	-1.84	0.03	327	3295	18	668	0.072	0.072	19(Fr)	Si	4.2

Muro : 100 - Nodi: [361-366-367-362], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.64	0.07	313	3356	5	20.11	20.11	-22	721	18	18	Si	5.0
4	-0.11	-1.62	0.05	320	3348	4	20.11	20.11	-22	723	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.10	-1.64	0.07	313	3356	5	20.11	20.11	-22	721	20	20	Si	5.0
4	-0.11	-1.62	0.05	320	3348	4	20.11	20.11	-22	723	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.11	-1.62	0.05	320	3348	4	723	0.078	0.078	20(Qp)	Si	2.6
4	-0.11	-1.62	0.05	320	3348	4	723	0.078	0.078	19(Fr)	Si	3.8

Muro : 101 - Nodi: [362-367-368-363], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	-0.07	-1.41	0.08	334	3393	-31	20.11	20.11	-22	775	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.41	0.08	334	3393	-31	20.11	20.11	-22	775	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.41	0.08	334	3393	-31	775	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.41	0.08	334	3393	-31	775	0.085	0.085	19(Fr)	Si	3.5

Muro : 102 - Nodi: [363-368-1019-1018], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.04	-1.28	0.07	360	3391	-66	20.11	20.11	-22	798	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.04	-1.28	0.07	360	3391	-66	20.11	20.11	-22	798	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.04	-1.28	0.07	360	3391	-66	798	0.088	0.088	20(Qp)	Si	2.3
1	-0.04	-1.28	0.07	360	3391	-66	798	0.088	0.088	19(Fr)	Si	3.4

Muro : 103 - Nodi: [19-20-369-364], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,
Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.18	-0.00	378	3200	15	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.24	-2.18	-0.00	378	3200	15	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.18	-0.00	378	3200	15	429	0.035	0.035	20(Qp)	Si	5.8
2	-0.24	-2.18	-0.00	378	3200	15	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 104 - Nodi: [364-369-370-365], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--

,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.19	-2.02	0.00	353	3242	14	20.11	20.11	-21	620	18	18	Si	5.8
4	-0.19	-2.02	0.00	355	3242	5	20.11	20.11	-21	620	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.19	-2.02	0.00	353	3242	14	20.11	20.11	-21	620	20	20	Si	5.8
4	-0.19	-2.02	0.00	355	3242	5	20.11	20.11	-21	620	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.19	-2.02	0.00	355	3242	5	620	0.066	0.066	20(Qp)	Si	3.0
4	-0.19	-2.02	0.00	355	3242	5	620	0.066	0.066	19(Fr)	Si	4.6

Muro : 105 - Nodi: [365-370-371-366], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-1.83	0.02	332	3293	11	20.11	20.11	-21	669	18	18	Si	5.4
4	-0.15	-1.82	0.01	335	3292	4	20.11	20.11	-21	670	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.15	-1.83	0.02	332	3293	11	20.11	20.11	-21	669	20	20	Si	5.4
4	-0.15	-1.82	0.01	335	3292	4	20.11	20.11	-21	670	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.15	-1.82	0.01	335	3292	4	670	0.072	0.072	20(Qp)	Si	2.8
4	-0.15	-1.82	0.01	335	3292	4	670	0.072	0.072	19(Fr)	Si	4.2

Muro : 106 - Nodi: [366-371-372-367], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.12	-1.61	0.03	324	3343	3	20.11	20.11	-22	723	18	18	Si	5.0
4	-0.12	-1.60	0.01	325	3340	1	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	-0.12	-1.61	0.03	324	3343	3	20.11	20.11	-22	723	20	20	Si	5.0
4	-0.12	-1.60	0.01	325	3340	1	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.12	-1.60	0.01	325	3340	1	724	0.078	0.078	20(Qp)	Si	2.5
4	-0.12	-1.60	0.01	325	3340	1	724	0.078	0.078	19(Fr)	Si	3.8

Muro : 107 - Nodi: [367-372-373-368], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.37	0.04	336	3365	-12	20.11	20.11	-22	774	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-1.37	0.04	336	3365	-12	20.11	20.11	-22	774	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.37	0.04	336	3365	-12	774	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.37	0.04	336	3365	-12	774	0.085	0.085	19(Fr)	Si	3.5

Muro : 108 - Nodi: [368-373-1020-1019], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.24	0.03	357	3348	-28	20.11	20.11	-22	792	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	-0.02	-1.24	0.03	357	3348	-28	20.11	20.11	-22	792	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.02	-1.24	0.03	357	3348	-28	792	0.087	0.087	20(Qp)	Si	2.3
1	-0.02	-1.24	0.03	357	3348	-28	792	0.087	0.087	19(Fr)	Si	3.4

Muro : 109 - Nodi: [20-21-374-369], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.18	0.00	378	3200	-15	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.18	0.00	378	3200	-15	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.24	-2.18	0.00	378	3200	-15	429	0.035	0.035	20(Qp)	Si	5.8
4	-0.24	-2.18	0.00	378	3200	-15	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 110 - Nodi: [369-374-375-370], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.19	-2.02	-0.00	353	3242	-14	20.11	20.11	-21	620	18	18	Si	5.8
2	-0.19	-2.02	-0.00	355	3242	-5	20.11	20.11	-21	620	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.19	-2.02	-0.00	353	3242	-14	20.11	20.11	-21	620	20	20	Si	5.8
2	-0.19	-2.02	-0.00	355	3242	-5	20.11	20.11	-21	620	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.19	-2.02	-0.00	355	3242	-5	620	0.066	0.066	20(Qp)	Si	3.0
2	-0.19	-2.02	-0.00	355	3242	-5	620	0.066	0.066	19(Fr)	Si	4.6

Muro : 111 - Nodi: [370-375-376-371], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-1.83	-0.02	332	3293	-11	20.11	20.11	-21	669	18	18	Si	5.4
2	-0.15	-1.82	-0.01	335	3292	-4	20.11	20.11	-21	670	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.15	-1.83	-0.02	332	3293	-11	20.11	20.11	-21	669	20	20	Si	5.4
2	-0.15	-1.82	-0.01	335	3292	-4	20.11	20.11	-21	670	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.15	-1.82	-0.01	335	3292	-4	670	0.072	0.072	20(Qp)	Si	2.8
2	-0.15	-1.82	-0.01	335	3292	-4	670	0.072	0.072	19(Fr)	Si	4.2

Muro : 112 - Nodi: [371-376-377-372], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.61	-0.03	324	3343	-3	20.11	20.11	-22	723	18	18	Si	5.0
2	-0.12	-1.60	-0.01	325	3340	-1	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.12	-1.61	-0.03	324	3343	-3	20.11	20.11	-22	723	20	20	Si	5.0
2	-0.12	-1.60	-0.01	325	3340	-1	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-1.60	-0.01	325	3340	-1	724	0.078	0.078	20(Qp)	Si	2.5
2	-0.12	-1.60	-0.01	325	3340	-1	724	0.078	0.078	19(Fr)	Si	3.8

Muro : 113 - Nodi: [372-377-378-373], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.37	-0.04	336	3365	12	20.11	20.11	-22	774	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.37	-0.04	336	3365	12	20.11	20.11	-22	774	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.37	-0.04	336	3365	12	774	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.37	-0.04	336	3365	12	774	0.085	0.085	19(Fr)	Si	3.5

Muro : 114 - Nodi: [373-378-1021-1020], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.24	-0.03	357	3348	28	20.11	20.11	-22	792	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.02	-1.24	-0.03	357	3348	28	20.11	20.11	-22	792	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.02	-1.24	-0.03	357	3348	28	792	0.087	0.087	20(Qp)	Si	2.3
3	-0.02	-1.24	-0.03	357	3348	28	792	0.087	0.087	19(Fr)	Si	3.4

Muro : 115 - Nodi: [21-22-379-374], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.19	0.02	375	3203	-38	20.11	28.00	-18	429	18	18	Si	8.4
2	-0.24	-2.19	0.01	377	3201	-26	20.11	28.00	-18	429	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.24	-2.19	0.02	375	3203	-38	20.11	28.00	-18	429	20	20	Si	7.7
2	-0.24	-2.19	0.01	377	3201	-26	20.11	28.00	-18	429	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.24	-2.19	0.01	377	3201	-26	429	0.035	0.035	20(Qp)	Si	5.8
2	-0.24	-2.19	0.01	377	3201	-26	429	0.035	0.035	19(Fr)	Si	8.7

Muro : 116 - Nodi: [374-379-380-375], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.04	-0.00	343	3243	-35	20.11	20.11	-21	617	18	18	Si	5.8
2	-0.18	-2.03	-0.00	349	3242	-24	20.11	20.11	-21	619	18	18	Si	5.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.17	-2.04	-0.00	343	3243	-35	20.11	20.11	-21	617	20	20	Si	5.8
2	-0.18	-2.03	-0.00	349	3242	-24	20.11	20.11	-21	619	20	20	Si	5.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.18	-2.03	-0.00	349	3242	-24	619	0.065	0.065	20(Qp)	Si	3.1
2	-0.18	-2.03	-0.00	349	3242	-24	619	0.065	0.065	19(Fr)	Si	4.6

Muro : 117 - Nodi: [375-380-381-376], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.13	-1.85	-0.04	318	3299	-25	20.11	20.11	-21	666	18	18	Si	5.4
2	-0.14	-1.84	-0.03	327	3295	-18	20.11	20.11	-21	668	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.13	-1.85	-0.04	318	3299	-25	20.11	20.11	-21	666	20	20	Si	5.4
2	-0.14	-1.84	-0.03	327	3295	-18	20.11	20.11	-21	668	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.14	-1.84	-0.03	327	3295	-18	668	0.072	0.072	20(Qp)	Si	2.8
2	-0.14	-1.84	-0.03	327	3295	-18	668	0.072	0.072	19(Fr)	Si	4.2

Muro : 118 - Nodi: [376-381-382-377], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.64	-0.07	313	3356	-5	20.11	20.11	-22	721	18	18	Si	5.0
2	-0.11	-1.62	-0.05	320	3348	-4	20.11	20.11	-22	723	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.64	-0.07	313	3356	-5	20.11	20.11	-22	721	20	20	Si	5.0
2	-0.11	-1.62	-0.05	320	3348	-4	20.11	20.11	-22	723	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.62	-0.05	320	3348	-4	723	0.078	0.078	20(Qp)	Si	2.6
2	-0.11	-1.62	-0.05	320	3348	-4	723	0.078	0.078	19(Fr)	Si	3.8

Muro : 119 - Nodi: [377-382-383-378], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.41	-0.08	334	3393	31	20.11	20.11	-22	775	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.41	-0.08	334	3393	31	20.11	20.11	-22	775	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.07	-1.41	-0.08	334	3393	31	775	0.085	0.085	20(Qp)	Si	2.4
4	-0.07	-1.41	-0.08	334	3393	31	775	0.085	0.085	19(Fr)	Si	3.5

Muro : 120 - Nodi: [378-383-1022-1021], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.04	-1.28	-0.07	360	3391	66	20.11	20.11	-22	798	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.04	-1.28	-0.07	360	3391	66	20.11	20.11	-22	798	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.04	-1.28	-0.07	360	3391	66	798	0.088	0.088	20(Qp)	Si	2.3
3	-0.04	-1.28	-0.07	360	3391	66	798	0.088	0.088	19(Fr)	Si	3.4

Muro : 121 - Nodi: [22-23-384-379], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND,
Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.23	-2.19	0.03	372	3204	-51	20.11	28.00	-18	428	18	18	Si	8.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.23	-2.19	0.03	372	3204	-51	20.11	28.00	-18	428	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.23	-2.19	0.03	372	3204	-51	428	0.035	0.035	20(Qp)	Si	5.8
2	-0.23	-2.19	0.03	372	3204	-51	428	0.035	0.035	19(Fr)	Si	8.7

Muro : 122 - Nodi: [379-384-385-380], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-2.07	0.00	316	3246	-63	20.11	20.11	-21	613	18	18	Si	5.9
2	-0.16	-2.05	-0.00	332	3244	-48	20.11	20.11	-21	615	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.14	-2.07	0.00	316	3246	-63	20.11	20.11	-21	613	20	20	Si	5.9
2	-0.16	-2.05	-0.00	332	3244	-48	20.11	20.11	-21	615	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.16	-2.05	-0.00	332	3244	-48	615	0.065	0.065	20(Qp)	Si	3.1
2	-0.16	-2.05	-0.00	332	3244	-48	615	0.065	0.065	19(Fr)	Si	4.6

Muro : 123 - Nodi: [380-385-386-381], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.89	-0.05	285	3314	-41	20.11	20.11	-21	663	18	18	Si	5.4
2	-0.11	-1.87	-0.04	305	3305	-33	20.11	20.11	-21	665	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-1.89	-0.05	285	3314	-41	20.11	20.11	-21	663	20	20	Si	5.4
2	-0.11	-1.87	-0.04	305	3305	-33	20.11	20.11	-21	665	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.11	-1.87	-0.04	305	3305	-33	665	0.071	0.071	20(Qp)	Si	2.8
2	-0.11	-1.87	-0.04	305	3305	-33	665	0.071	0.071	19(Fr)	Si	4.2

Muro : 124 - Nodi: [381-386-387-382], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.08	-1.70	-0.09	286	3382	-2	20.11	20.11	-22	719	18	18	Si	5.0
2	-0.09	-1.67	-0.08	302	3367	-4	20.11	20.11	-22	720	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.08	-1.70	-0.09	286	3382	-2	20.11	20.11	-22	719	20	20	Si	5.0
2	-0.09	-1.67	-0.08	302	3367	-4	20.11	20.11	-22	720	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.09	-1.67	-0.08	302	3367	-4	720	0.078	0.078	20(Qp)	Si	2.6
2	-0.09	-1.67	-0.08	302	3367	-4	720	0.078	0.078	19(Fr)	Si	3.9

Muro : 125 - Nodi: [382-387-388-383], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.49	-0.12	322	3442	56	20.11	20.11	-22	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.07	-1.49	-0.12	322	3442	56	20.11	20.11	-22	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.44	-0.10	330	3415	42	776	0.085	0.085	20(Qp)	Si	2.4
2	-0.07	-1.44	-0.10	330	3415	42	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 126 - Nodi: [383-388-1023-1022], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.36	-0.12	359	3465	109	20.11	20.11	-22	805	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.36	-0.12	359	3465	109	20.11	20.11	-22	805	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.05	-1.36	-0.12	359	3465	109	805	0.088	0.088	20(Qp)	Si	2.3
3	-0.05	-1.36	-0.12	359	3465	109	805	0.088	0.088	19(Fr)	Si	3.4

Muro : 127 - Nodi: [23-24-389-384], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.22	0.06	356	3202	-88	20.11	28.00	-18	425	18	18	Si	8.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.21	-2.22	0.06	356	3202	-88	20.11	28.00	-18	425	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.21	-2.22	0.06	356	3202	-88	425	0.034	0.034	20(Qp)	Si	5.8
2	-0.21	-2.22	0.06	356	3202	-88	425	0.034	0.034	19(Fr)	Si	8.8

Muro : 128 - Nodi: [384-389-390-385], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-2.11	0.02	260	3257	-103	20.11	20.11	-21	609	18	18	Si	5.9
2	-0.12	-2.09	0.01	293	3250	-82	20.11	20.11	-21	610	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.10	-2.11	0.02	260	3257	-103	20.11	20.11	-21	609	20	20	Si	5.9
2	-0.12	-2.09	0.01	293	3250	-82	20.11	20.11	-21	610	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.12	-2.09	0.01	293	3250	-82	610	0.064	0.064	20(Qp)	Si	3.1
2	-0.12	-2.09	0.01	293	3250	-82	610	0.064	0.064	19(Fr)	Si	4.7

Muro : 129 - Nodi: [385-390-391-386], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.94	-0.05	223	3341	-56	20.11	20.11	-22	664	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.06	-1.94	-0.05	223	3341	-56	20.11	20.11	-22	664	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.06	-1.94	-0.05	223	3341	-56	664	0.071	0.071	20(Qp)	Si	2.8
4	-0.06	-1.94	-0.05	223	3341	-56	664	0.071	0.071	19(Fr)	Si	4.2

Muro : 130 - Nodi: [386-391-392-387], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.77	-0.10	230	3422	7	20.11	20.11	-22	718	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.77	-0.10	230	3422	7	20.11	20.11	-22	718	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.07	-1.73	-0.10	262	3400	2	718	0.077	0.077	20(Qp)	Si	2.6
2	-0.07	-1.73	-0.10	262	3400	2	718	0.077	0.077	19(Fr)	Si	3.9

Muro : 131 - Nodi: [387-392-393-388], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.60	-0.14	281	3510	93	20.11	20.11	-23	776	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.05	-1.60	-0.14	281	3510	93	20.11	20.11	-23	776	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.06	-1.54	-0.14	307	3474	73	776	0.085	0.085	20(Qp)	Si	2.4
2	-0.06	-1.54	-0.14	307	3474	73	776	0.085	0.085	19(Fr)	Si	3.5

Muro : 132 - Nodi: [388-393-1024-1023], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.50	-0.15	332	3563	163	20.11	20.11	-23	810	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.07	-1.50	-0.15	332	3563	163	20.11	20.11	-23	810	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.07	-1.50	-0.15	332	3563	163	810	0.089	0.089	20(Qp)	Si	2.3
3	-0.07	-1.50	-0.15	332	3563	163	810	0.089	0.089	19(Fr)	Si	3.4

Muro : 133 - Nodi: [24-25-394-389], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.28	0.11	307	3187	-151	20.11	28.00	-18	414	18	18	Si	8.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.17	-2.28	0.11	307	3187	-151	20.11	28.00	-18	414	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	-0.17	-2.28	0.11	307	3187	-151	414	0.033	0.033	20(Qp)	Si	6.0
2	-0.17	-2.28	0.11	307	3187	-151	414	0.033	0.033	19(Fr)	Si	9.0

Muro : 134 - Nodi: [389-394-395-390], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.14	0.01	154	3287	-149	20.11	20.11	-21	613	18	18	Si	5.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.04	-2.14	0.01	154	3287	-149	20.11	20.11	-21	613	20	20	Si	5.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.04	-2.14	0.01	154	3287	-149	613	0.065	0.065	20(Qp)	Si	3.1
4	-0.04	-2.14	0.01	154	3287	-149	613	0.065	0.065	19(Fr)	Si	4.6

Muro : 135 - Nodi: [390-395-396-391], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.97	-0.04	126	3384	-70	20.11	20.11	-22	672	18	18	Si	5.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.97	-0.04	126	3384	-70	20.11	20.11	-22	672	20	20	Si	5.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.97	-0.04	126	3384	-70	672	0.072	0.072	20(Qp)	Si	2.8
4	-0.02	-1.97	-0.04	126	3384	-70	672	0.072	0.072	19(Fr)	Si	4.2

Muro : 136 - Nodi: [391-396-397-392], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.83	-0.08	135	3478	17	20.11	20.11	-22	724	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.83	-0.08	135	3478	17	20.11	20.11	-22	724	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.83	-0.08	135	3478	17	724	0.078	0.078	20(Qp)	Si	2.6
4	-0.02	-1.83	-0.08	135	3478	17	724	0.078	0.078	19(Fr)	Si	3.9

Muro : 137 - Nodi: [392-397-398-393], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.73	-0.12	179	3599	132	20.11	20.11	-23	779	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.02	-1.73	-0.12	179	3599	132	20.11	20.11	-23	779	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.02	-1.73	-0.12	179	3599	132	779	0.084	0.084	20(Qp)	Si	2.4
4	-0.02	-1.73	-0.12	179	3599	132	779	0.084	0.084	19(Fr)	Si	3.6

Muro : 138 - Nodi: [393-398-1025-1024], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.68	-0.15	232	3685	231	20.11	20.11	-24	814	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.05	-1.68	-0.15	232	3685	231	20.11	20.11	-24	814	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	-0.06	-1.58	-0.16	296	3620	197	812	0.089	0.089	20(Qp)	Si	2.3
1	-0.06	-1.58	-0.16	296	3620	197	812	0.089	0.089	19(Fr)	Si	3.4

Muro : 139 - Nodi: [25-26-399-394], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.38	0.11	161	3177	-253	20.11	28.00	-18	401	18	18	Si	9.0
4	-0.01	-2.34	0.03	23	3159	-181	20.11	28.00	-18	401	18	18	Si	9.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	-0.07	-2.38	0.11	161	3177	-253	20.11	28.00	-18	401	20	20	Si	7.8
4	-0.01	-2.34	0.03	23	3159	-181	20.11	28.00	-18	401	20	20	Si	7.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.01	-2.34	0.03	23	3159	-181	401	0.032	0.032	20(Qp)	Si	6.2
4	-0.01	-2.34	0.03	23	3159	-181	401	0.032	0.032	19(Fr)	Si	9.4

Muro : 140 - Nodi: [394-399-400-395], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-2.10	0.00	18	3323	-111	20.11	20.11	-21	630	18	18	Si	5.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-2.10	0.00	18	3323	-111	20.11	20.11	-21	630	20	20	Si	5.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-2.10	0.00	18	3323	-111	630	0.067	0.067	20(Qp)	Si	3.0

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.00	-2.10	0.00	18	3323	-111	630	0.067	0.067	19(Fr)	Si	4.5

Muro : 141 - Nodi: [395-400-401-396], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.01	15	3421	-50	20.11	20.11	-22	685	18	18	Si	5.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.95	-0.01	15	3421	-50	20.11	20.11	-22	685	20	20	Si	5.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.95	-0.01	15	3421	-50	685	0.073	0.073	20(Qp)	Si	2.7
4	0.00	-1.95	-0.01	15	3421	-50	685	0.073	0.073	19(Fr)	Si	4.1

Muro : 142 - Nodi: [396-401-402-397], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.86	-0.02	17	3524	12	20.11	20.11	-23	732	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-1.86	-0.02	17	3524	12	20.11	20.11	-23	732	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-1.86	-0.02	17	3524	12	732	0.079	0.079	20(Qp)	Si	2.5
4	0.00	-1.86	-0.02	17	3524	12	732	0.079	0.079	19(Fr)	Si	3.8

Muro : 143 - Nodi: [397-402-403-398], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	-0.00	-1.82	-0.03	26	3668	93	20.11	20.11	-24	784	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
4	-0.00	-1.82	-0.03	26	3668	93	20.11	20.11	-24	784	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	-0.00	-1.82	-0.03	26	3668	93	784	0.085	0.085	20(Qp)	Si	2.4
4	-0.00	-1.82	-0.03	26	3668	93	784	0.085	0.085	19(Fr)	Si	3.5

Muro : 144 - Nodi: [398-403-1026-1025], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.82	-0.04	23	3798	159	20.11	20.11	-25	823	18	18	Si	4.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	-0.01	-1.82	-0.04	23	3798	159	20.11	20.11	-25	823	20	20	Si	4.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	-0.01	-1.82	-0.04	23	3798	159	823	0.089	0.089	20(Qp)	Si	2.2
3	-0.01	-1.82	-0.04	23	3798	159	823	0.089	0.089	19(Fr)	Si	3.4

Muro : 145 - Nodi: [1248-1249-1236-1235], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.14	0.16	-298	-3279	295	20.11	24.00	-19	827	18	18	Si	4.4
1	0.20	0.47	0.29	-84	-3193	212	20.11	24.00	-18	904	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.14	0.16	-298	-3279	295	20.11	24.00	-19	827	20	20	Si	4.4
1	0.20	0.47	0.29	-84	-3193	212	20.11	24.00	-18	904	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.20	0.47	0.29	-84	-3193	212	904	0.092	0.092	20(Qp)	Si	2.2
1	0.20	0.47	0.29	-84	-3193	212	904	0.092	0.092	19(Fr)	Si	3.3

Muro : 146 - Nodi: [1235-1236-1223-1222], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.10	0.00	0.16	-98	-956	488	20.11	20.11	-6	294	18	18	Si	12
1	0.02	0.20	0.09	-23	-949	353	20.11	20.11	-6	332	18	18	Si	11

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.10	0.00	0.16	-98	-956	488	20.11	20.11	-6	294	20	20	Si	12
1	0.02	0.20	0.09	-23	-949	353	20.11	20.11	-6	332	20	20	Si	11

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	0.20	0.09	-23	-949	353	332	0.039	0.039	20(Qp)	Si	5.1
1	0.02	0.20	0.09	-23	-949	353	332	0.039	0.039	19(Fr)	Si	7.7

Muro : 147 - Nodi: [1222-1223-1197-1196], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.03	0.02	10	1722	346	20.11	20.11	-11	524	18	18	Si	6.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.03	0.02	10	1722	346	20.11	20.11	-11	524	20	20	Si	6.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.03	0.02	10	1722	346	524	0.060	0.060	20(Qp)	Si	3.3
2	0.00	-0.03	0.02	10	1722	346	524	0.060	0.060	19(Fr)	Si	5.0

Muro : 148 - Nodi: [1196-1197-1184-1183], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.07	0.01	21	3081	298	20.11	20.11	-20	934	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.07	0.01	21	3081	298	20.11	20.11	-20	934	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.00	-0.07	0.01	21	3081	298	934	0.108	0.108	20(Qp)	Si	1.9
2	0.00	-0.07	0.01	21	3081	298	934	0.108	0.108	19(Fr)	Si	2.8

Muro : 149 - Nodi: [1183-1184-1171-1170], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	0.00	27	4112	230	20.11	20.11	-26	1247	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	0.00	27	4112	230	20.11	20.11	-26	1247	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.09	0.00	27	4112	230	1247	0.144	0.144	20(Qp)	Si	1.4
2	0.00	-0.09	0.00	27	4112	230	1247	0.144	0.144	19(Fr)	Si	2.1

Muro : 150 - Nodi: [1170-1171-1158-1157], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	0.00	31	4821	151	20.11	30.00	-25	995	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	0.00	31	4821	151	20.11	30.00	-25	995	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.09	0.00	31	4821	151	995	0.084	0.084	20(Qp)	Si	2.4
2	0.00	-0.09	0.00	31	4821	151	995	0.084	0.084	19(Fr)	Si	3.6

Muro : 151 - Nodi: [1157-1158-1145-1144], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	-0.00	33	5214	66	20.11	30.00	-27	1077	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.09	-0.00	33	5214	66	20.11	30.00	-27	1077	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.09	-0.00	33	5214	66	1077	0.091	0.091	20(Qp)	Si	2.2
2	0.00	-0.09	-0.00	33	5214	66	1077	0.091	0.091	19(Fr)	Si	3.3

Muro : 152 - Nodi: [1144-1145-1119-1118], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	33	5292	22	20.11	30.00	-28	1094	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	33	5292	22	20.11	30.00	-28	1094	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.09	-0.00	33	5292	22	1094	0.092	0.092	20(Qp)	Si	2.2
1	0.00	-0.09	-0.00	33	5292	22	1094	0.092	0.092	19(Fr)	Si	3.2

Muro : 153 - Nodi: [1118-1119-1106-1105], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	0.00	33	5214	-66	20.11	30.00	-27	1077	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	0.00	33	5214	-66	20.11	30.00	-27	1077	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.09	0.00	33	5214	-66	1077	0.091	0.091	20(Qp)	Si	2.2
1	0.00	-0.09	0.00	33	5214	-66	1077	0.091	0.091	19(Fr)	Si	3.3

Muro : 154 - Nodi: [1105-1106-1093-1092], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	31	4821	-151	20.11	30.00	-25	995	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	31	4821	-151	20.11	30.00	-25	995	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.09	-0.00	31	4821	-151	995	0.084	0.084	20(Qp)	Si	2.4
1	0.00	-0.09	-0.00	31	4821	-151	995	0.084	0.084	19(Fr)	Si	3.6

Muro : 155 - Nodi: [1092-1093-1080-1079], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	27	4112	-230	20.11	20.11	-26	1247	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.09	-0.00	27	4112	-230	20.11	20.11	-26	1247	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.09	-0.00	27	4112	-230	1247	0.144	0.144	20(Qp)	Si	1.4
1	0.00	-0.09	-0.00	27	4112	-230	1247	0.144	0.144	19(Fr)	Si	2.1

Muro : 156 - Nodi: [1079-1080-1067-1066], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.07	-0.01	21	3081	-298	20.11	20.11	-20	934	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.07	-0.01	21	3081	-298	20.11	20.11	-20	934	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.07	-0.01	21	3081	-298	934	0.108	0.108	20(Qp)	Si	1.9
1	0.00	-0.07	-0.01	21	3081	-298	934	0.108	0.108	19(Fr)	Si	2.8

Muro : 157 - Nodi: [1066-1067-1041-1040], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.03	-0.02	10	1722	-346	20.11	20.11	-11	524	18	18	Si	6.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.03	-0.02	10	1722	-346	20.11	20.11	-11	524	20	20	Si	6.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.03	-0.02	10	1722	-346	524	0.060	0.060	20(Qp)	Si	3.3
1	0.00	-0.03	-0.02	10	1722	-346	524	0.060	0.060	19(Fr)	Si	5.0

Muro : 158 - Nodi: [1040-1041-1028-1027], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.10	0.00	-0.16	-98	-956	-488	20.11	20.11	-6	294	18	18	Si	12
2	0.02	0.20	-0.09	-23	-949	-353	20.11	20.11	-6	332	18	18	Si	11

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.10	0.00	-0.16	-98	-956	-488	20.11	20.11	-6	294	20	20	Si	12
2	0.02	0.20	-0.09	-23	-949	-353	20.11	20.11	-6	332	20	20	Si	11

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	0.20	-0.09	-23	-949	-353	332	0.039	0.039	20(Qp)	Si	5.1
2	0.02	0.20	-0.09	-23	-949	-353	332	0.039	0.039	19(Fr)	Si	7.7

Muro : 159 - Nodi: [1027-1028-1015-1014], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.14	-0.16	-298	-3279	-295	20.11	24.00	-19	827	18	18	Si	4.4
2	0.20	0.47	-0.29	-84	-3194	-212	20.11	24.00	-18	904	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.14	-0.16	-298	-3279	-295	20.11	24.00	-19	827	20	20	Si	4.4
2	0.20	0.47	-0.29	-84	-3194	-212	20.11	24.00	-18	904	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.20	0.47	-0.29	-84	-3194	-212	904	0.092	0.092	20(Qp)	Si	2.2
2	0.20	0.47	-0.29	-84	-3194	-212	904	0.092	0.092	19(Fr)	Si	3.3

Muro : 160 - Nodi: [1249-1250-1237-1236], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.21	0.10	-399	-3253	279	20.11	24.00	-19	809	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.21	0.10	-399	-3253	279	20.11	24.00	-19	809	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	-0.21	0.10	-399	-3253	279	809	0.080	0.080	20(Qp)	Si	2.5
1	0.04	-0.21	0.10	-399	-3253	279	809	0.080	0.080	19(Fr)	Si	3.7

Muro : 161 - Nodi: [1236-1237-1224-1223], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	-0.13	0.07	-197	-960	436	20.11	20.11	-6	271	18	18	Si	13
1	0.13	-0.10	0.12	-159	-956	464	20.11	20.11	-6	274	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	-0.13	0.07	-197	-960	436	20.11	20.11	-6	271	20	20	Si	13
1	0.13	-0.10	0.12	-159	-956	464	20.11	20.11	-6	274	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.13	-0.10	0.12	-159	-956	464	274	0.031	0.031	20(Qp)	Si	6.4
1	0.13	-0.10	0.12	-159	-956	464	274	0.031	0.031	19(Fr)	Si	9.6

Muro : 162 - Nodi: [1223-1224-1198-1197], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.05	0.06	43	1683	437	20.11	20.11	-11	508	18	18	Si	7.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.05	0.06	43	1683	437	20.11	20.11	-11	508	20	20	Si	7.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	-0.05	0.06	43	1683	437	508	0.059	0.059	20(Qp)	Si	3.4
2	0.05	-0.05	0.06	43	1683	437	508	0.059	0.059	19(Fr)	Si	5.1

Muro : 163 - Nodi: [1197-1198-1185-1184], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.05	0.03	114	3018	377	20.11	20.11	-19	918	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.05	0.03	114	3018	377	20.11	20.11	-19	918	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	-0.05	0.03	114	3018	377	918	0.106	0.106	20(Qp)	Si	1.9
2	0.02	-0.05	0.03	114	3018	377	918	0.106	0.106	19(Fr)	Si	2.8

Muro : 164 - Nodi: [1184-1185-1172-1171], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.05	0.01	158	4032	292	20.11	20.11	-26	1229	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.05	0.01	158	4032	292	20.11	20.11	-26	1229	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.05	0.01	158	4032	292	1229	0.142	0.142	20(Qp)	Si	1.4
2	0.01	-0.05	0.01	158	4032	292	1229	0.142	0.142	19(Fr)	Si	2.1

Muro : 165 - Nodi: [1171-1172-1159-1158], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	0.00	184	4732	192	20.11	30.00	-25	981	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	0.00	184	4732	192	20.11	30.00	-25	981	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.06	0.00	184	4732	192	981	0.083	0.083	20(Qp)	Si	2.4
2	0.00	-0.06	0.00	184	4732	192	981	0.083	0.083	19(Fr)	Si	3.6

Muro : 166 - Nodi: [1158-1159-1146-1145], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	0.00	197	5120	84	20.11	30.00	-27	1062	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	0.00	197	5120	84	20.11	30.00	-27	1062	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.06	0.00	197	5120	84	1062	0.090	0.090	20(Qp)	Si	2.2
2	0.00	-0.06	0.00	197	5120	84	1062	0.090	0.090	19(Fr)	Si	3.3

Muro : 167 - Nodi: [1145-1146-1120-1119], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	-0.00	199	5198	-28	20.11	30.00	-27	1078	18	18	Si	3.3
1	0.00	-0.06	0.00	199	5198	28	20.11	30.00	-27	1078	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.06	-0.00	199	5198	-28	20.11	30.00	-27	1078	20	20	Si	3.3
1	0.00	-0.06	0.00	199	5198	28	20.11	30.00	-27	1078	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.06	0.00	199	5198	28	1078	0.091	0.091	20(Qp)	Si	2.2
1	0.00	-0.06	0.00	199	5198	28	1078	0.091	0.091	19(Fr)	Si	3.3

Muro : 168 - Nodi: [1119-1120-1107-1106], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.06	-0.00	197	5120	-84	20.11	30.00	-27	1062	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.06	-0.00	197	5120	-84	20.11	30.00	-27	1062	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.06	-0.00	197	5120	-84	1062	0.090	0.090	20(Qp)	Si	2.2
1	0.00	-0.06	-0.00	197	5120	-84	1062	0.090	0.090	19(Fr)	Si	3.3

Muro : 169 - Nodi: [1106-1107-1094-1093], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.06	-0.00	184	4732	-192	20.11	30.00	-25	981	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.06	-0.00	184	4732	-192	20.11	30.00	-25	981	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.06	-0.00	184	4732	-192	981	0.083	0.083	20(Qp)	Si	2.4
1	0.00	-0.06	-0.00	184	4732	-192	981	0.083	0.083	19(Fr)	Si	3.6

Muro : 170 - Nodi: [1093-1094-1081-1080], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.05	-0.01	158	4032	-292	20.11	20.11	-26	1229	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.05	-0.01	158	4032	-292	20.11	20.11	-26	1229	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.05	-0.01	158	4032	-292	1229	0.142	0.142	20(Qp)	Si	1.4
1	0.01	-0.05	-0.01	158	4032	-292	1229	0.142	0.142	19(Fr)	Si	2.1

Muro : 171 - Nodi: [1080-1081-1068-1067], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.05	-0.03	114	3018	-377	20.11	20.11	-19	918	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.05	-0.03	114	3018	-377	20.11	20.11	-19	918	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-0.05	-0.03	114	3018	-377	918	0.106	0.106	20(Qp)	Si	1.9
1	0.02	-0.05	-0.03	114	3018	-377	918	0.106	0.106	19(Fr)	Si	2.8

Muro : 172 - Nodi: [1067-1068-1042-1041], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.05	-0.06	43	1683	-437	20.11	20.11	-11	508	18	18	Si	7.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.05	-0.06	43	1683	-437	20.11	20.11	-11	508	20	20	Si	7.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	-0.05	-0.06	43	1683	-437	508	0.059	0.059	20(Qp)	Si	3.4

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	0.05	-0.05	-0.06	43	1683	-437	508	0.059	0.059	19(Fr)	Si	5.1

Muro : 173 - Nodi: [1041-1042-1029-1028], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	-0.13	-0.07	-197	-960	-436	20.11	20.11	-6	271	18	18	Si	13
2	0.13	-0.10	-0.12	-159	-956	-464	20.11	20.11	-6	274	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	-0.13	-0.07	-197	-960	-436	20.11	20.11	-6	271	20	20	Si	13
2	0.13	-0.10	-0.12	-159	-956	-464	20.11	20.11	-6	274	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.13	-0.10	-0.12	-159	-956	-464	274	0.031	0.031	20(Qp)	Si	6.4
2	0.13	-0.10	-0.12	-159	-956	-464	274	0.031	0.031	19(Fr)	Si	9.6

Muro : 174 - Nodi: [1028-1029-1016-1015], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.21	-0.10	-399	-3254	-279	20.11	24.00	-19	809	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.21	-0.10	-399	-3254	-279	20.11	24.00	-19	809	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	-0.21	-0.10	-399	-3254	-279	809	0.080	0.080	20(Qp)	Si	2.5
2	0.04	-0.21	-0.10	-399	-3254	-279	809	0.080	0.080	19(Fr)	Si	3.7

Muro : 175 - Nodi: [1250-1251-1238-1237], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.09	-0.13	0.06	-441	-3125	229	20.11	24.00	-18	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.09	-0.13	0.06	-441	-3125	229	20.11	24.00	-18	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.09	-0.13	0.06	-441	-3125	229	788	0.079	0.079	20(Qp)	Si	2.5
1	0.09	-0.13	0.06	-441	-3125	229	788	0.079	0.079	19(Fr)	Si	3.8

Muro : 176 - Nodi: [1237-1238-1225-1224], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	-0.11	0.04	-225	-965	404	20.11	20.11	-6	275	18	18	Si	13
3	0.12	-0.08	0.03	-246	-966	365	20.11	20.11	-6	281	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	-0.11	0.04	-225	-965	404	20.11	20.11	-6	275	20	20	Si	13
3	0.12	-0.08	0.03	-246	-966	365	20.11	20.11	-6	281	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.12	-0.08	0.03	-246	-966	365	281	0.032	0.032	20(Qp)	Si	6.2
3	0.12	-0.08	0.03	-246	-966	365	281	0.032	0.032	19(Fr)	Si	9.3

Muro : 177 - Nodi: [1224-1225-1199-1198], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.06	0.04	-6	1615	360	20.11	20.11	-10	485	18	18	Si	7.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.06	0.04	-6	1615	360	20.11	20.11	-10	485	20	20	Si	7.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	-0.06	0.04	-6	1615	360	485	0.056	0.056	20(Qp)	Si	3.6
2	0.08	-0.06	0.04	-6	1615	360	485	0.056	0.056	19(Fr)	Si	5.4

Muro : 178 - Nodi: [1198-1199-1186-1185], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.04	0.02	88	2925	301	20.11	20.11	-19	891	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.04	0.02	88	2925	301	20.11	20.11	-19	891	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.04	-0.04	0.02	88	2925	301	891	0.103	0.103	20(Qp)	Si	1.9
2	0.04	-0.04	0.02	88	2925	301	891	0.103	0.103	19(Fr)	Si	2.9

Muro : 179 - Nodi: [1185-1186-1173-1172], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.04	0.01	151	3923	229	20.11	20.11	-25	1199	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	-0.04	0.01	151	3923	229	20.11	20.11	-25	1199	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	-0.04	0.01	151	3923	229	1199	0.138	0.138	20(Qp)	Si	1.4
2	0.02	-0.04	0.01	151	3923	229	1199	0.138	0.138	19(Fr)	Si	2.2

Muro : 180 - Nodi: [1172-1173-1160-1159], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.03	0.01	190	4613	150	20.11	30.00	-24	959	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.03	0.01	190	4613	150	20.11	30.00	-24	959	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.03	0.01	190	4613	150	959	0.081	0.081	20(Qp)	Si	2.5

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.01	-0.03	0.01	190	4613	150	959	0.081	0.081	19(Fr)	Si	3.7

Muro : 181 - Nodi: [1159-1160-1147-1146], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.03	0.00	210	4996	65	20.11	30.00	-26	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.00	-0.03	0.00	210	4996	65	20.11	30.00	-26	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.00	-0.03	0.00	210	4996	65	1039	0.088	0.088	20(Qp)	Si	2.3
2	0.00	-0.03	0.00	210	4996	65	1039	0.088	0.088	19(Fr)	Si	3.4

Muro : 182 - Nodi: [1146-1147-1121-1120], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.03	0.00	214	5073	22	20.11	30.00	-27	1055	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.03	0.00	214	5073	22	20.11	30.00	-27	1055	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.03	0.00	214	5073	22	1055	0.089	0.089	20(Qp)	Si	2.2
1	0.00	-0.03	0.00	214	5073	22	1055	0.089	0.089	19(Fr)	Si	3.4

Muro : 183 - Nodi: [1120-1121-1108-1107], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.00	-0.03	-0.00	210	4996	-65	20.11	30.00	-26	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.00	-0.03	-0.00	210	4996	-65	20.11	30.00	-26	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.00	-0.03	-0.00	210	4996	-65	1039	0.088	0.088	20(Qp)	Si	2.3
1	0.00	-0.03	-0.00	210	4996	-65	1039	0.088	0.088	19(Fr)	Si	3.4

Muro : 184 - Nodi: [1107-1108-1095-1094], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.03	-0.01	190	4613	-150	20.11	30.00	-24	959	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.03	-0.01	190	4613	-150	20.11	30.00	-24	959	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.03	-0.01	190	4613	-150	959	0.081	0.081	20(Qp)	Si	2.5
1	0.01	-0.03	-0.01	190	4613	-150	959	0.081	0.081	19(Fr)	Si	3.7

Muro : 185 - Nodi: [1094-1095-1082-1081], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.04	-0.01	151	3923	-229	20.11	20.11	-25	1199	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	-0.04	-0.01	151	3923	-229	20.11	20.11	-25	1199	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	-0.04	-0.01	151	3923	-229	1199	0.138	0.138	20(Qp)	Si	1.4
1	0.02	-0.04	-0.01	151	3923	-229	1199	0.138	0.138	19(Fr)	Si	2.2

Muro : 186 - Nodi: [1081-1082-1069-1068], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.04	-0.02	88	2925	-301	20.11	20.11	-19	891	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.04	-0.02	88	2925	-301	20.11	20.11	-19	891	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.04	-0.04	-0.02	88	2925	-301	891	0.103	0.103	20(Qp)	Si	1.9
1	0.04	-0.04	-0.02	88	2925	-301	891	0.103	0.103	19(Fr)	Si	2.9

Muro : 187 - Nodi: [1068-1069-1043-1042], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.06	-0.04	-6	1615	-360	20.11	20.11	-10	485	18	18	Si	7.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.06	-0.04	-6	1615	-360	20.11	20.11	-10	485	20	20	Si	7.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	-0.06	-0.04	-6	1615	-360	485	0.056	0.056	20(Qp)	Si	3.6
1	0.08	-0.06	-0.04	-6	1615	-360	485	0.056	0.056	19(Fr)	Si	5.4

Muro : 188 - Nodi: [1042-1043-1030-1029], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	-0.11	-0.04	-225	-965	-404	20.11	20.11	-6	275	18	18	Si	13
4	0.12	-0.08	-0.03	-246	-966	-365	20.11	20.11	-6	281	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	-0.11	-0.04	-225	-965	-404	20.11	20.11	-6	275	20	20	Si	13
4	0.12	-0.08	-0.03	-246	-966	-365	20.11	20.11	-6	281	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.12	-0.08	-0.03	-246	-966	-365	281	0.032	0.032	20(Qp)	Si	6.2

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.12	-0.08	-0.03	-246	-966	-365	281	0.032	0.032	19(Fr)	Si	9.3

Muro : 189 - Nodi: [1029-1030-1017-1016], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.09	-0.13	-0.06	-441	-3125	-229	20.11	24.00	-18	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.09	-0.13	-0.06	-441	-3125	-229	20.11	24.00	-18	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.09	-0.13	-0.06	-441	-3125	-229	788	0.079	0.079	20(Qp)	Si	2.5
2	0.09	-0.13	-0.06	-441	-3125	-229	788	0.079	0.079	19(Fr)	Si	3.8

Muro : 190 - Nodi: [1251-1252-1239-1238], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.16	-0.06	0.05	-445	-2981	174	20.11	24.00	-17	762	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.16	-0.06	0.05	-445	-2981	174	20.11	24.00	-17	762	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.16	-0.06	0.05	-445	-2981	174	762	0.076	0.076	20(Qp)	Si	2.6
1	0.16	-0.06	0.05	-445	-2981	174	762	0.076	0.076	19(Fr)	Si	3.9

Muro : 191 - Nodi: [1238-1239-1226-1225], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.06	0.02	-267	-965	319	20.11	20.11	-6	286	18	18	Si	13
3	0.14	-0.03	0.01	-279	-960	266	20.11	20.11	-6	288	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.13	-0.06	0.02	-267	-965	319	20.11	20.11	-6	286	20	20	Si	13
3	0.14	-0.03	0.01	-279	-960	266	20.11	20.11	-6	288	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.14	-0.03	0.01	-279	-960	266	288	0.033	0.033	20(Qp)	Si	6.0
3	0.14	-0.03	0.01	-279	-960	266	288	0.033	0.033	19(Fr)	Si	9.0

Muro : 192 - Nodi: [1225-1226-1200-1199], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.04	0.01	-89	1543	284	20.11	20.11	-10	467	18	18	Si	7.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.04	0.01	-89	1543	284	20.11	20.11	-10	467	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	-0.04	0.01	-89	1543	284	467	0.054	0.054	20(Qp)	Si	3.7
2	0.08	-0.04	0.01	-89	1543	284	467	0.054	0.054	19(Fr)	Si	5.6

Muro : 193 - Nodi: [1199-1200-1187-1186], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.02	0.01	-4	2836	233	20.11	20.11	-18	867	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.02	0.01	-4	2836	233	20.11	20.11	-18	867	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	-0.02	0.01	-4	2836	233	867	0.100	0.100	20(Qp)	Si	2.0
2	0.05	-0.02	0.01	-4	2836	233	867	0.100	0.100	19(Fr)	Si	3.0

Muro : 194 - Nodi: [1186-1187-1174-1173], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi

Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.02	0.01	57	3824	175	20.11	20.11	-24	1172	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.02	0.01	57	3824	175	20.11	20.11	-24	1172	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	-0.02	0.01	57	3824	175	1172	0.135	0.135	20(Qp)	Si	1.5
2	0.03	-0.02	0.01	57	3824	175	1172	0.135	0.135	19(Fr)	Si	2.2

Muro : 195 - Nodi: [1173-1174-1161-1160], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.01	0.00	97	4508	113	20.11	30.00	-24	940	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.01	0.00	97	4508	113	20.11	30.00	-24	940	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.01	0.00	97	4508	113	940	0.080	0.080	20(Qp)	Si	2.5
2	0.01	-0.01	0.00	97	4508	113	940	0.080	0.080	19(Fr)	Si	3.8

Muro : 196 - Nodi: [1160-1161-1148-1147], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.01	0.00	118	4889	49	20.11	30.00	-26	1020	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	-0.01	0.00	118	4889	49	20.11	30.00	-26	1020	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.01	0.00	118	4889	49	1020	0.086	0.086	20(Qp)	Si	2.3
2	0.01	-0.01	0.00	118	4889	49	1020	0.086	0.086	19(Fr)	Si	3.5

Muro : 197 - Nodi: [1147-1148-1122-1121], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.01	0.00	122	4965	16	20.11	30.00	-26	1035	18	18	Si	3.5
2	0.01	-0.01	-0.00	122	4965	-16	20.11	30.00	-26	1035	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.01	0.00	122	4965	16	20.11	30.00	-26	1035	20	20	Si	3.5
2	0.01	-0.01	-0.00	122	4965	-16	20.11	30.00	-26	1035	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	-0.01	-0.00	122	4965	-16	1035	0.088	0.088	20(Qp)	Si	2.3
2	0.01	-0.01	-0.00	122	4965	-16	1035	0.088	0.088	19(Fr)	Si	3.4

Muro : 198 - Nodi: [1121-1122-1109-1108], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.01	-0.00	118	4889	-49	20.11	30.00	-26	1020	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.01	-0.00	118	4889	-49	20.11	30.00	-26	1020	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.01	-0.00	118	4889	-49	1020	0.086	0.086	20(Qp)	Si	2.3
1	0.01	-0.01	-0.00	118	4889	-49	1020	0.086	0.086	19(Fr)	Si	3.5

Muro : 199 - Nodi: [1108-1109-1096-1095], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	-0.01	-0.00	97	4508	-113	20.11	30.00	-24	940	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.01	-0.01	-0.00	97	4508	-113	20.11	30.00	-24	940	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	-0.01	-0.00	97	4508	-113	940	0.080	0.080	20(Qp)	Si	2.5
1	0.01	-0.01	-0.00	97	4508	-113	940	0.080	0.080	19(Fr)	Si	3.8

Muro : 200 - Nodi: [1095-1096-1083-1082], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.02	-0.01	57	3824	-175	20.11	20.11	-24	1172	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.02	-0.01	57	3824	-175	20.11	20.11	-24	1172	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	-0.02	-0.01	57	3824	-175	1172	0.135	0.135	20(Qp)	Si	1.5
1	0.03	-0.02	-0.01	57	3824	-175	1172	0.135	0.135	19(Fr)	Si	2.2

Muro : 201 - Nodi: [1082-1083-1070-1069], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.02	-0.01	-4	2836	-233	20.11	20.11	-18	867	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.02	-0.01	-4	2836	-233	20.11	20.11	-18	867	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	-0.02	-0.01	-4	2836	-233	867	0.100	0.100	20(Qp)	Si	2.0
1	0.05	-0.02	-0.01	-4	2836	-233	867	0.100	0.100	19(Fr)	Si	3.0

Muro : 202 - Nodi: [1069-1070-1044-1043], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.04	-0.01	-89	1543	-284	20.11	20.11	-10	467	18	18	Si	7.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.04	-0.01	-89	1543	-284	20.11	20.11	-10	467	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	-0.04	-0.01	-89	1543	-284	467	0.054	0.054	20(Qp)	Si	3.7
1	0.08	-0.04	-0.01	-89	1543	-284	467	0.054	0.054	19(Fr)	Si	5.6

Muro : 203 - Nodi: [1043-1044-1031-1030], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.06	-0.02	-267	-965	-319	20.11	20.11	-6	286	18	18	Si	13
4	0.14	-0.03	-0.01	-278	-960	-266	20.11	20.11	-6	288	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.13	-0.06	-0.02	-267	-965	-319	20.11	20.11	-6	286	20	20	Si	13
4	0.14	-0.03	-0.01	-278	-960	-266	20.11	20.11	-6	288	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.14	-0.03	-0.01	-278	-960	-266	288	0.033	0.033	20(Qp)	Si	6.0
4	0.14	-0.03	-0.01	-278	-960	-266	288	0.033	0.033	19(Fr)	Si	9.0

Muro : 204 - Nodi: [1030-1031-1018-1017], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.16	-0.06	-0.05	-445	-2981	-174	20.11	24.00	-17	762	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.16	-0.06	-0.05	-445	-2981	-174	20.11	24.00	-17	762	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.16	-0.06	-0.05	-445	-2981	-174	762	0.076	0.076	20(Qp)	Si	2.6

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.16	-0.06	-0.05	-445	-2981	-174	762	0.076	0.076	19(Fr)	Si	3.9

Muro : 205 - Nodi: [1252-1253-1240-1239], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.21	-0.03	0.03	-438	-2867	111	20.11	24.00	-17	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.21	-0.03	0.03	-438	-2867	111	20.11	24.00	-17	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.21	-0.03	0.03	-438	-2867	111	739	0.074	0.074	20(Qp)	Si	2.7
1	0.21	-0.03	0.03	-438	-2867	111	739	0.074	0.074	19(Fr)	Si	4.1

Muro : 206 - Nodi: [1239-1240-1227-1226], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.14	-0.02	0.01	-282	-953	210	20.11	20.11	-6	290	18	18	Si	12
3	0.15	-0.00	0.01	-283	-946	151	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.14	-0.02	0.01	-282	-953	210	20.11	20.11	-6	290	20	20	Si	12
3	0.15	-0.00	0.01	-283	-946	151	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.15	-0.00	0.01	-283	-946	151	290	0.033	0.033	20(Qp)	Si	6.0
3	0.15	-0.00	0.01	-283	-946	151	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 207 - Nodi: [1226-1227-1201-1200], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.01	0.00	-140	1489	192	20.11	20.11	-9	456	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	-0.01	0.00	-140	1489	192	20.11	20.11	-9	456	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	-0.01	0.00	-140	1489	192	456	0.053	0.053	20(Qp)	Si	3.8
2	0.08	-0.01	0.00	-140	1489	192	456	0.053	0.053	19(Fr)	Si	5.7

Muro : 208 - Nodi: [1200-1201-1188-1187], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.01	0.00	-72	2767	157	20.11	20.11	-18	849	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	-0.01	0.00	-72	2767	157	20.11	20.11	-18	849	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	-0.01	0.00	-72	2767	157	849	0.098	0.098	20(Qp)	Si	2.0
2	0.05	-0.01	0.00	-72	2767	157	849	0.098	0.098	19(Fr)	Si	3.1

Muro : 209 - Nodi: [1187-1188-1175-1174], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.00	0.00	-20	3749	117	20.11	20.11	-24	1152	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	-0.00	0.00	-20	3749	117	20.11	20.11	-24	1152	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	-0.00	0.00	-20	3749	117	1152	0.133	0.133	20(Qp)	Si	1.5
2	0.03	-0.00	0.00	-20	3749	117	1152	0.133	0.133	19(Fr)	Si	2.3

Muro : 210 - Nodi: [1174-1175-1162-1161], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.00	0.00	15	4430	75	20.11	30.00	-23	926	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.00	0.00	15	4430	75	20.11	30.00	-23	926	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	0.00	0.00	15	4430	75	926	0.078	0.078	20(Qp)	Si	2.6
2	0.02	0.00	0.00	15	4430	75	926	0.078	0.078	19(Fr)	Si	3.8

Muro : 211 - Nodi: [1161-1162-1149-1148], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	0.00	0.00	34	4810	32	20.11	30.00	-25	1005	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	0.00	0.00	34	4810	32	20.11	30.00	-25	1005	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	0.00	0.00	34	4810	32	1005	0.085	0.085	20(Qp)	Si	2.4
2	0.01	0.00	0.00	34	4810	32	1005	0.085	0.085	19(Fr)	Si	3.5

Muro : 212 - Nodi: [1148-1149-1123-1122], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.00	0.00	38	4885	11	20.11	30.00	-26	1021	18	18	Si	3.5
2	0.01	0.00	-0.00	38	4885	-11	20.11	30.00	-26	1021	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.00	0.00	38	4885	11	20.11	30.00	-26	1021	20	20	Si	3.5
2	0.01	0.00	-0.00	38	4885	-11	20.11	30.00	-26	1021	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	0.00	-0.00	38	4885	-11	1021	0.086	0.086	20(Qp)	Si	2.3

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
2	0.01	0.00	-0.00	38	4885	-11	1021	0.086	0.086	19(Fr)	Si	3.5

Muro : 213 - Nodi: [1122-1123-1110-1109], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.00	-0.00	34	4810	-32	20.11	30.00	-25	1005	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.00	-0.00	34	4810	-32	20.11	30.00	-25	1005	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	0.00	-0.00	34	4810	-32	1005	0.085	0.085	20(Qp)	Si	2.4
1	0.01	0.00	-0.00	34	4810	-32	1005	0.085	0.085	19(Fr)	Si	3.5

Muro : 214 - Nodi: [1109-1110-1097-1096], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	0.00	-0.00	15	4430	-75	20.11	30.00	-23	926	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	0.00	-0.00	15	4430	-75	20.11	30.00	-23	926	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	0.00	-0.00	15	4430	-75	926	0.078	0.078	20(Qp)	Si	2.6
1	0.02	0.00	-0.00	15	4430	-75	926	0.078	0.078	19(Fr)	Si	3.8

Muro : 215 - Nodi: [1096-1097-1084-1083], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	-0.00	-0.00	-20	3749	-117	20.11	20.11	-24	1152	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.03	-0.00	-0.00	-20	3749	-117	20.11	20.11	-24	1152	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	-0.00	-0.00	-20	3749	-117	1152	0.133	0.133	20(Qp)	Si	1.5
1	0.03	-0.00	-0.00	-20	3749	-117	1152	0.133	0.133	19(Fr)	Si	2.3

Muro : 216 - Nodi: [1083-1084-1071-1070], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.01	-0.00	-72	2767	-157	20.11	20.11	-18	849	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	-0.01	-0.00	-72	2767	-157	20.11	20.11	-18	849	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	-0.01	-0.00	-72	2767	-157	849	0.098	0.098	20(Qp)	Si	2.0
1	0.05	-0.01	-0.00	-72	2767	-157	849	0.098	0.098	19(Fr)	Si	3.1

Muro : 217 - Nodi: [1070-1071-1045-1044], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.01	-0.00	-140	1489	-192	20.11	20.11	-9	456	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	-0.01	-0.00	-140	1489	-192	20.11	20.11	-9	456	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	-0.01	-0.00	-140	1489	-192	456	0.053	0.053	20(Qp)	Si	3.8
1	0.08	-0.01	-0.00	-140	1489	-192	456	0.053	0.053	19(Fr)	Si	5.7

Muro : 218 - Nodi: [1044-1045-1032-1031], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.14	-0.02	-0.01	-282	-953	-210	20.11	20.11	-6	290	18	18	Si	12
4	0.15	-0.00	-0.01	-283	-946	-151	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.14	-0.02	-0.01	-282	-953	-210	20.11	20.11	-6	290	20	20	Si	12
4	0.15	-0.00	-0.01	-283	-946	-151	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.15	-0.00	-0.01	-283	-946	-151	290	0.033	0.033	20(Qp)	Si	6.0
4	0.15	-0.00	-0.01	-283	-946	-151	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 219 - Nodi: [1031-1032-1019-1018], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.21	-0.03	-0.03	-438	-2867	-111	20.11	24.00	-17	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.21	-0.03	-0.03	-438	-2867	-111	20.11	24.00	-17	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.21	-0.03	-0.03	-438	-2867	-111	739	0.074	0.074	20(Qp)	Si	2.7
2	0.21	-0.03	-0.03	-438	-2867	-111	739	0.074	0.074	19(Fr)	Si	4.1

Muro : 220 - Nodi: [1253-1254-1241-1240], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.23	-0.01	0.01	-429	-2801	47	20.11	24.00	-16	725	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.23	-0.01	0.01	-429	-2801	47	20.11	24.00	-16	725	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.23	-0.01	0.01	-429	-2801	47	725	0.073	0.073	20(Qp)	Si	2.8

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	0.23	-0.01	0.01	-429	-2801	47	725	0.073	0.073	19(Fr)	Si	4.1

Muro : 221 - Nodi: [1240-1241-1228-1227], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.15	0.00	0.01	-282	-940	91	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.15	0.00	0.01	-282	-940	91	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.15	0.00	0.01	-282	-940	91	290	0.033	0.033	20(Qp)	Si	6.0
1	0.15	0.00	0.01	-282	-940	91	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 222 - Nodi: [1227-1228-1202-1201], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.01	0.00	-159	1460	85	20.11	20.11	-9	450	18	18	Si	8.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.08	0.01	0.00	-159	1460	85	20.11	20.11	-9	450	20	20	Si	8.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.08	0.01	0.00	-159	1460	85	450	0.052	0.052	20(Qp)	Si	3.8
2	0.08	0.01	0.00	-159	1460	85	450	0.052	0.052	19(Fr)	Si	5.8

Muro : 223 - Nodi: [1201-1202-1189-1188], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.05	0.01	0.00	-101	2727	70	20.11	20.11	-17	840	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
2	0.05	0.01	0.00	-101	2727	70	20.11	20.11	-17	840	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.05	0.01	0.00	-101	2727	70	840	0.097	0.097	20(Qp)	Si	2.1
2	0.05	0.01	0.00	-101	2727	70	840	0.097	0.097	19(Fr)	Si	3.1

Muro : 224 - Nodi: [1188-1189-1176-1175], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.01	0.00	-57	3705	52	20.11	20.11	-24	1141	18	18	Si	3.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.03	0.01	0.00	-57	3705	52	20.11	20.11	-24	1141	20	20	Si	3.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.03	0.01	0.00	-57	3705	52	1141	0.132	0.132	20(Qp)	Si	1.5
2	0.03	0.01	0.00	-57	3705	52	1141	0.132	0.132	19(Fr)	Si	2.3

Muro : 225 - Nodi: [1175-1176-1163-1162], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.01	0.00	-27	4386	33	20.11	30.00	-23	917	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.02	0.01	0.00	-27	4386	33	20.11	30.00	-23	917	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.02	0.01	0.00	-27	4386	33	917	0.078	0.078	20(Qp)	Si	2.6
2	0.02	0.01	0.00	-27	4386	33	917	0.078	0.078	19(Fr)	Si	3.9

Muro : 226 - Nodi: [1162-1163-1150-1149], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	0.01	0.00	-11	4765	14	20.11	30.00	-25	997	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.01	0.01	0.00	-11	4765	14	20.11	30.00	-25	997	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	0.01	0.00	-11	4765	14	997	0.084	0.084	20(Qp)	Si	2.4
2	0.01	0.01	0.00	-11	4765	14	997	0.084	0.084	19(Fr)	Si	3.6

Muro : 227 - Nodi: [1149-1150-1124-1123], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.01	0.00	-7	4840	5	20.11	30.00	-25	1013	18	18	Si	3.6
2	0.01	0.01	-0.00	-7	4840	-5	20.11	30.00	-25	1013	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.01	0.00	-7	4840	5	20.11	30.00	-25	1013	20	20	Si	3.6
2	0.01	0.01	-0.00	-7	4840	-5	20.11	30.00	-25	1013	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.01	0.01	-0.00	-7	4840	-5	1013	0.086	0.086	20(Qp)	Si	2.3
2	0.01	0.01	-0.00	-7	4840	-5	1013	0.086	0.086	19(Fr)	Si	3.5

Muro : 228 - Nodi: [1123-1124-1111-1110], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.01	-0.00	-11	4765	-14	20.11	30.00	-25	997	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.01	0.01	-0.00	-11	4765	-14	20.11	30.00	-25	997	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.01	0.01	-0.00	-11	4765	-14	997	0.084	0.084	20(Qp)	Si	2.4

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
1	0.01	0.01	-0.00	-11	4765	-14	997	0.084	0.084	19(Fr)	Si	3.6

Muro : 229 - Nodi: [1110-1111-1098-1097], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	0.01	-0.00	-27	4386	-33	20.11	30.00	-23	917	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.02	0.01	-0.00	-27	4386	-33	20.11	30.00	-23	917	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.02	0.01	-0.00	-27	4386	-33	917	0.078	0.078	20(Qp)	Si	2.6
1	0.02	0.01	-0.00	-27	4386	-33	917	0.078	0.078	19(Fr)	Si	3.9

Muro : 230 - Nodi: [1097-1098-1085-1084], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.01	-0.00	-57	3705	-52	20.11	20.11	-24	1141	18	18	Si	3.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.03	0.01	-0.00	-57	3705	-52	20.11	20.11	-24	1141	20	20	Si	3.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.03	0.01	-0.00	-57	3705	-52	1141	0.132	0.132	20(Qp)	Si	1.5
1	0.03	0.01	-0.00	-57	3705	-52	1141	0.132	0.132	19(Fr)	Si	2.3

Muro : 231 - Nodi: [1084-1085-1072-1071], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.05	0.01	-0.00	-101	2727	-70	20.11	20.11	-17	840	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/	cmq/	kg/cmq	kg/cmq				

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
							m	m						
1	0.05	0.01	-0.00	-101	2727	-70	20.11	20.11	-17	840	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.05	0.01	-0.00	-101	2727	-70	840	0.097	0.097	20(Qp)	Si	2.1
1	0.05	0.01	-0.00	-101	2727	-70	840	0.097	0.097	19(Fr)	Si	3.1

Muro : 232 - Nodi: [1071-1072-1046-1045], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.01	-0.00	-159	1460	-85	20.11	20.11	-9	450	18	18	Si	8.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.08	0.01	-0.00	-159	1460	-85	20.11	20.11	-9	450	20	20	Si	8.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.08	0.01	-0.00	-159	1460	-85	450	0.052	0.052	20(Qp)	Si	3.8
1	0.08	0.01	-0.00	-159	1460	-85	450	0.052	0.052	19(Fr)	Si	5.8

Muro : 233 - Nodi: [1045-1046-1033-1032], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.15	0.00	-0.01	-282	-940	-91	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.15	0.00	-0.01	-282	-940	-91	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.15	0.00	-0.01	-282	-940	-91	290	0.033	0.033	20(Qp)	Si	6.0
2	0.15	0.00	-0.01	-282	-940	-91	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 234 - Nodi: [1032-1033-1020-1019], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.23	-0.01	-0.01	-429	-2801	-47	20.11	24.00	-16	725	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.23	-0.01	-0.01	-429	-2801	-47	20.11	24.00	-16	725	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.23	-0.01	-0.01	-429	-2801	-47	725	0.073	0.073	20(Qp)	Si	2.8
2	0.23	-0.01	-0.01	-429	-2801	-47	725	0.073	0.073	19(Fr)	Si	4.1

Muro : 235 - Nodi: [1254-1255-1242-1241], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.23	-0.01	-0.01	-429	-2801	-47	20.11	24.00	-16	725	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.23	-0.01	-0.01	-429	-2801	-47	20.11	24.00	-16	725	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.23	-0.01	-0.01	-429	-2801	-47	725	0.073	0.073	20(Qp)	Si	2.8
3	0.23	-0.01	-0.01	-429	-2801	-47	725	0.073	0.073	19(Fr)	Si	4.1

Muro : 236 - Nodi: [1241-1242-1229-1228], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.15	0.00	-0.01	-282	-940	-91	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.15	0.00	-0.01	-282	-940	-91	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.15	0.00	-0.01	-282	-940	-91	290	0.033	0.033	20(Qp)	Si	6.0
3	0.15	0.00	-0.01	-282	-940	-91	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 237 - Nodi: [1228-1229-1203-1202], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.01	-0.00	-159	1460	-85	20.11	20.11	-9	450	18	18	Si	8.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	0.01	-0.00	-159	1460	-85	20.11	20.11	-9	450	20	20	Si	8.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	0.01	-0.00	-159	1460	-85	450	0.052	0.052	20(Qp)	Si	3.8
4	0.08	0.01	-0.00	-159	1460	-85	450	0.052	0.052	19(Fr)	Si	5.8

Muro : 238 - Nodi: [1202-1203-1190-1189], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.01	-0.00	-101	2727	-70	20.11	20.11	-17	840	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	0.01	-0.00	-101	2727	-70	20.11	20.11	-17	840	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	0.01	-0.00	-101	2727	-70	840	0.097	0.097	20(Qp)	Si	2.1
4	0.05	0.01	-0.00	-101	2727	-70	840	0.097	0.097	19(Fr)	Si	3.1

Muro : 239 - Nodi: [1189-1190-1177-1176], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.01	-0.00	-57	3705	-52	20.11	20.11	-24	1141	18	18	Si	3.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	0.01	-0.00	-57	3705	-52	20.11	20.11	-24	1141	20	20	Si	3.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	0.01	-0.00	-57	3705	-52	1141	0.132	0.132	20(Qp)	Si	1.5
4	0.03	0.01	-0.00	-57	3705	-52	1141	0.132	0.132	19(Fr)	Si	2.3

Muro : 240 - Nodi: [1176-1177-1164-1163], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.01	-0.00	-27	4386	-33	20.11	30.00	-23	917	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.01	-0.00	-27	4386	-33	20.11	30.00	-23	917	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	0.01	-0.00	-27	4386	-33	917	0.078	0.078	20(Qp)	Si	2.6
4	0.02	0.01	-0.00	-27	4386	-33	917	0.078	0.078	19(Fr)	Si	3.9

Muro : 241 - Nodi: [1163-1164-1151-1150], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	0.01	-0.00	-11	4765	-14	20.11	30.00	-25	997	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	0.01	-0.00	-11	4765	-14	20.11	30.00	-25	997	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	0.01	-0.00	-11	4765	-14	997	0.084	0.084	20(Qp)	Si	2.4
4	0.01	0.01	-0.00	-11	4765	-14	997	0.084	0.084	19(Fr)	Si	3.6

Muro : 242 - Nodi: [1150-1151-1125-1124], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.01	-0.00	-7	4840	-5	20.11	30.00	-25	1013	18	18	Si	3.6

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
4	0.01	0.01	0.00	-7	4840	5	20.11	30.00	-25	1013	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.01	-0.00	-7	4840	-5	20.11	30.00	-25	1013	20	20	Si	3.6
4	0.01	0.01	0.00	-7	4840	5	20.11	30.00	-25	1013	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	0.01	0.00	-7	4840	5	1013	0.086	0.086	20(Qp)	Si	2.3
4	0.01	0.01	0.00	-7	4840	5	1013	0.086	0.086	19(Fr)	Si	3.5

Muro : 243 - Nodi: [1124-1125-1112-1111], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.01	0.00	-11	4765	14	20.11	30.00	-25	997	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.01	0.00	-11	4765	14	20.11	30.00	-25	997	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	0.01	0.00	-11	4765	14	997	0.084	0.084	20(Qp)	Si	2.4
3	0.01	0.01	0.00	-11	4765	14	997	0.084	0.084	19(Fr)	Si	3.6

Muro : 244 - Nodi: [1111-1112-1099-1098], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	0.01	0.00	-27	4386	33	20.11	30.00	-23	917	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	0.01	0.00	-27	4386	33	20.11	30.00	-23	917	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	0.01	0.00	-27	4386	33	917	0.078	0.078	20(Qp)	Si	2.6
3	0.02	0.01	0.00	-27	4386	33	917	0.078	0.078	19(Fr)	Si	3.9

Muro : 245 - Nodi: [1098-1099-1086-1085], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.01	0.00	-57	3705	52	20.11	20.11	-24	1141	18	18	Si	3.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	0.01	0.00	-57	3705	52	20.11	20.11	-24	1141	20	20	Si	3.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	0.01	0.00	-57	3705	52	1141	0.132	0.132	20(Qp)	Si	1.5
3	0.03	0.01	0.00	-57	3705	52	1141	0.132	0.132	19(Fr)	Si	2.3

Muro : 246 - Nodi: [1085-1086-1073-1072], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.01	0.00	-101	2727	70	20.11	20.11	-17	840	18	18	Si	4.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	0.01	0.00	-101	2727	70	20.11	20.11	-17	840	20	20	Si	4.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	0.01	0.00	-101	2727	70	840	0.097	0.097	20(Qp)	Si	2.1
3	0.05	0.01	0.00	-101	2727	70	840	0.097	0.097	19(Fr)	Si	3.1

Muro : 247 - Nodi: [1072-1073-1047-1046], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.01	0.00	-159	1460	85	20.11	20.11	-9	450	18	18	Si	8.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	0.01	0.00	-159	1460	85	20.11	20.11	-9	450	20	20	Si	8.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	0.01	0.00	-159	1460	85	450	0.052	0.052	20(Qp)	Si	3.8
3	0.08	0.01	0.00	-159	1460	85	450	0.052	0.052	19(Fr)	Si	5.8

Muro : 248 - Nodi: [1046-1047-1034-1033], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.15	0.00	0.01	-282	-940	91	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.15	0.00	0.01	-282	-940	91	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.15	0.00	0.01	-282	-940	91	290	0.033	0.033	20(Qp)	Si	6.0
4	0.15	0.00	0.01	-282	-940	91	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 249 - Nodi: [1033-1034-1021-1020], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.23	-0.01	0.01	-429	-2801	47	20.11	24.00	-16	725	18	18	Si	5.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.23	-0.01	0.01	-429	-2801	47	20.11	24.00	-16	725	20	20	Si	5.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.23	-0.01	0.01	-429	-2801	47	725	0.073	0.073	20(Qp)	Si	2.8
4	0.23	-0.01	0.01	-429	-2801	47	725	0.073	0.073	19(Fr)	Si	4.1

Muro : 250 - Nodi: [1255-1256-1243-1242], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.21	-0.03	-0.03	-438	-2867	-111	20.11	24.00	-17	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.21	-0.03	-0.03	-438	-2867	-111	20.11	24.00	-17	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.21	-0.03	-0.03	-438	-2867	-111	739	0.074	0.074	20(Qp)	Si	2.7
3	0.21	-0.03	-0.03	-438	-2867	-111	739	0.074	0.074	19(Fr)	Si	4.1

Muro : 251 - Nodi: [1242-1243-1230-1229], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.14	-0.02	-0.01	-282	-953	-210	20.11	20.11	-6	290	18	18	Si	12
1	0.15	-0.00	-0.01	-283	-946	-151	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.14	-0.02	-0.01	-282	-953	-210	20.11	20.11	-6	290	20	20	Si	12
1	0.15	-0.00	-0.01	-283	-946	-151	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.15	-0.00	-0.01	-283	-946	-151	290	0.033	0.033	20(Qp)	Si	6.0
1	0.15	-0.00	-0.01	-283	-946	-151	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 252 - Nodi: [1229-1230-1204-1203], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.01	-0.00	-140	1489	-192	20.11	20.11	-9	456	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.01	-0.00	-140	1489	-192	20.11	20.11	-9	456	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	-0.01	-0.00	-140	1489	-192	456	0.053	0.053	20(Qp)	Si	3.8
4	0.08	-0.01	-0.00	-140	1489	-192	456	0.053	0.053	19(Fr)	Si	5.7

Muro : 253 - Nodi: [1203-1204-1191-1190], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.01	-0.00	-72	2767	-157	20.11	20.11	-18	849	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.01	-0.00	-72	2767	-157	20.11	20.11	-18	849	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	-0.01	-0.00	-72	2767	-157	849	0.098	0.098	20(Qp)	Si	2.0
4	0.05	-0.01	-0.00	-72	2767	-157	849	0.098	0.098	19(Fr)	Si	3.1

Muro : 254 - Nodi: [1190-1191-1178-1177], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.00	-0.00	-20	3749	-117	20.11	20.11	-24	1152	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.00	-0.00	-20	3749	-117	20.11	20.11	-24	1152	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	-0.00	-0.00	-20	3749	-117	1152	0.133	0.133	20(Qp)	Si	1.5
4	0.03	-0.00	-0.00	-20	3749	-117	1152	0.133	0.133	19(Fr)	Si	2.3

Muro : 255 - Nodi: [1177-1178-1165-1164], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.00	-0.00	15	4430	-75	20.11	30.00	-23	926	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	0.00	-0.00	15	4430	-75	20.11	30.00	-23	926	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	0.00	-0.00	15	4430	-75	926	0.078	0.078	20(Qp)	Si	2.6
4	0.02	0.00	-0.00	15	4430	-75	926	0.078	0.078	19(Fr)	Si	3.8

Muro : 256 - Nodi: [1164-1165-1152-1151], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	0.00	-0.00	34	4810	-32	20.11	30.00	-25	1005	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	0.00	-0.00	34	4810	-32	20.11	30.00	-25	1005	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	0.00	-0.00	34	4810	-32	1005	0.085	0.085	20(Qp)	Si	2.4
4	0.01	0.00	-0.00	34	4810	-32	1005	0.085	0.085	19(Fr)	Si	3.5

Muro : 257 - Nodi: [1151-1152-1126-1125], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.00	-0.00	38	4885	-11	20.11	30.00	-26	1021	18	18	Si	3.5
4	0.01	0.00	0.00	38	4885	11	20.11	30.00	-26	1021	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.00	-0.00	38	4885	-11	20.11	30.00	-26	1021	20	20	Si	3.5
4	0.01	0.00	0.00	38	4885	11	20.11	30.00	-26	1021	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	0.00	0.00	38	4885	11	1021	0.086	0.086	20(Qp)	Si	2.3
4	0.01	0.00	0.00	38	4885	11	1021	0.086	0.086	19(Fr)	Si	3.5

Muro : 258 - Nodi: [1125-1126-1113-1112], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.00	0.00	34	4810	32	20.11	30.00	-25	1005	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	0.00	0.00	34	4810	32	20.11	30.00	-25	1005	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	0.00	0.00	34	4810	32	1005	0.085	0.085	20(Qp)	Si	2.4
3	0.01	0.00	0.00	34	4810	32	1005	0.085	0.085	19(Fr)	Si	3.5

Muro : 259 - Nodi: [1112-1113-1100-1099], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	0.00	0.00	15	4430	75	20.11	30.00	-23	926	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	0.00	0.00	15	4430	75	20.11	30.00	-23	926	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	0.00	0.00	15	4430	75	926	0.078	0.078	20(Qp)	Si	2.6
3	0.02	0.00	0.00	15	4430	75	926	0.078	0.078	19(Fr)	Si	3.8

Muro : 260 - Nodi: [1099-1100-1087-1086], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.00	0.00	-20	3749	117	20.11	20.11	-24	1152	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.00	0.00	-20	3749	117	20.11	20.11	-24	1152	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	-0.00	0.00	-20	3749	117	1152	0.133	0.133	20(Qp)	Si	1.5
3	0.03	-0.00	0.00	-20	3749	117	1152	0.133	0.133	19(Fr)	Si	2.3

Muro : 261 - Nodi: [1086-1087-1074-1073], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.01	0.00	-72	2767	157	20.11	20.11	-18	849	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.01	0.00	-72	2767	157	20.11	20.11	-18	849	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	-0.01	0.00	-72	2767	157	849	0.098	0.098	20(Qp)	Si	2.0
3	0.05	-0.01	0.00	-72	2767	157	849	0.098	0.098	19(Fr)	Si	3.1

Muro : 262 - Nodi: [1073-1074-1048-1047], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.01	0.00	-140	1489	192	20.11	20.11	-9	456	18	18	Si	7.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.01	0.00	-140	1489	192	20.11	20.11	-9	456	20	20	Si	7.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	-0.01	0.00	-140	1489	192	456	0.053	0.053	20(Qp)	Si	3.8
3	0.08	-0.01	0.00	-140	1489	192	456	0.053	0.053	19(Fr)	Si	5.7

Muro : 263 - Nodi: [1047-1048-1035-1034], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.14	-0.02	0.01	-282	-953	210	20.11	20.11	-6	290	18	18	Si	12
2	0.15	-0.00	0.01	-283	-946	151	20.11	20.11	-6	290	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.14	-0.02	0.01	-282	-953	210	20.11	20.11	-6	290	20	20	Si	12
2	0.15	-0.00	0.01	-283	-946	151	20.11	20.11	-6	290	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.15	-0.00	0.01	-283	-946	151	290	0.033	0.033	20(Qp)	Si	6.0
2	0.15	-0.00	0.01	-283	-946	151	290	0.033	0.033	19(Fr)	Si	9.0

Muro : 264 - Nodi: [1034-1035-1022-1021], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.21	-0.03	0.03	-438	-2867	111	20.11	24.00	-17	739	18	18	Si	4.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.21	-0.03	0.03	-438	-2867	111	20.11	24.00	-17	739	20	20	Si	4.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.21	-0.03	0.03	-438	-2867	111	739	0.074	0.074	20(Qp)	Si	2.7
4	0.21	-0.03	0.03	-438	-2867	111	739	0.074	0.074	19(Fr)	Si	4.1

Muro : 265 - Nodi: [1256-1257-1244-1243], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.16	-0.06	-0.05	-445	-2981	-174	20.11	24.00	-17	762	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.16	-0.06	-0.05	-445	-2981	-174	20.11	24.00	-17	762	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.16	-0.06	-0.05	-445	-2981	-174	762	0.076	0.076	20(Qp)	Si	2.6
3	0.16	-0.06	-0.05	-445	-2981	-174	762	0.076	0.076	19(Fr)	Si	3.9

Muro : 266 - Nodi: [1243-1244-1231-1230], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.06	-0.02	-267	-965	-319	20.11	20.11	-6	286	18	18	Si	13
1	0.14	-0.03	-0.01	-279	-960	-266	20.11	20.11	-6	288	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.13	-0.06	-0.02	-267	-965	-319	20.11	20.11	-6	286	20	20	Si	13
1	0.14	-0.03	-0.01	-279	-960	-266	20.11	20.11	-6	288	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.14	-0.03	-0.01	-279	-960	-266	288	0.033	0.033	20(Qp)	Si	6.0
1	0.14	-0.03	-0.01	-279	-960	-266	288	0.033	0.033	19(Fr)	Si	9.0

Muro : 267 - Nodi: [1230-1231-1205-1204], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.04	-0.01	-89	1543	-284	20.11	20.11	-10	467	18	18	Si	7.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.04	-0.01	-89	1543	-284	20.11	20.11	-10	467	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	-0.04	-0.01	-89	1543	-284	467	0.054	0.054	20(Qp)	Si	3.7
4	0.08	-0.04	-0.01	-89	1543	-284	467	0.054	0.054	19(Fr)	Si	5.6

Muro : 268 - Nodi: [1204-1205-1192-1191], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.02	-0.01	-4	2836	-233	20.11	20.11	-18	867	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.02	-0.01	-4	2836	-233	20.11	20.11	-18	867	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	-0.02	-0.01	-4	2836	-233	867	0.100	0.100	20(Qp)	Si	2.0
4	0.05	-0.02	-0.01	-4	2836	-233	867	0.100	0.100	19(Fr)	Si	3.0

Muro : 269 - Nodi: [1191-1192-1179-1178], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.02	-0.01	57	3824	-175	20.11	20.11	-24	1172	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.03	-0.02	-0.01	57	3824	-175	20.11	20.11	-24	1172	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.03	-0.02	-0.01	57	3824	-175	1172	0.135	0.135	20(Qp)	Si	1.5
4	0.03	-0.02	-0.01	57	3824	-175	1172	0.135	0.135	19(Fr)	Si	2.2

Muro : 270 - Nodi: [1178-1179-1166-1165], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.01	-0.00	97	4508	-113	20.11	30.00	-24	940	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.01	-0.00	97	4508	-113	20.11	30.00	-24	940	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.01	-0.00	97	4508	-113	940	0.080	0.080	20(Qp)	Si	2.5
4	0.01	-0.01	-0.00	97	4508	-113	940	0.080	0.080	19(Fr)	Si	3.8

Muro : 271 - Nodi: [1165-1166-1153-1152], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.01	-0.00	118	4889	-49	20.11	30.00	-26	1020	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.01	-0.00	118	4889	-49	20.11	30.00	-26	1020	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.01	-0.00	118	4889	-49	1020	0.086	0.086	20(Qp)	Si	2.3

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.01	-0.01	-0.00	118	4889	-49	1020	0.086	0.086	19(Fr)	Si	3.5

Muro : 272 - Nodi: [1152-1153-1127-1126], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	-0.00	122	4965	-16	20.11	30.00	-26	1035	18	18	Si	3.5
4	0.01	-0.01	0.00	122	4965	16	20.11	30.00	-26	1035	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	-0.00	122	4965	-16	20.11	30.00	-26	1035	20	20	Si	3.5
4	0.01	-0.01	0.00	122	4965	16	20.11	30.00	-26	1035	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.01	0.00	122	4965	16	1035	0.088	0.088	20(Qp)	Si	2.3
4	0.01	-0.01	0.00	122	4965	16	1035	0.088	0.088	19(Fr)	Si	3.4

Muro : 273 - Nodi: [1126-1127-1114-1113], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	0.00	118	4889	49	20.11	30.00	-26	1020	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	0.00	118	4889	49	20.11	30.00	-26	1020	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.01	0.00	118	4889	49	1020	0.086	0.086	20(Qp)	Si	2.3
3	0.01	-0.01	0.00	118	4889	49	1020	0.086	0.086	19(Fr)	Si	3.5

Muro : 274 - Nodi: [1113-1114-1101-1100], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	0.00	97	4508	113	20.11	30.00	-24	940	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.01	0.00	97	4508	113	20.11	30.00	-24	940	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.01	0.00	97	4508	113	940	0.080	0.080	20(Qp)	Si	2.5
3	0.01	-0.01	0.00	97	4508	113	940	0.080	0.080	19(Fr)	Si	3.8

Muro : 275 - Nodi: [1100-1101-1088-1087], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.02	0.01	57	3824	175	20.11	20.11	-24	1172	18	18	Si	3.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.03	-0.02	0.01	57	3824	175	20.11	20.11	-24	1172	20	20	Si	3.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.03	-0.02	0.01	57	3824	175	1172	0.135	0.135	20(Qp)	Si	1.5
3	0.03	-0.02	0.01	57	3824	175	1172	0.135	0.135	19(Fr)	Si	2.2

Muro : 276 - Nodi: [1087-1088-1075-1074], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.02	0.01	-4	2836	233	20.11	20.11	-18	867	18	18	Si	4.2

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.02	0.01	-4	2836	233	20.11	20.11	-18	867	20	20	Si	4.2

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	-0.02	0.01	-4	2836	233	867	0.100	0.100	20(Qp)	Si	2.0
3	0.05	-0.02	0.01	-4	2836	233	867	0.100	0.100	19(Fr)	Si	3.0

Muro : 277 - Nodi: [1074-1075-1049-1048], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.04	0.01	-89	1543	284	20.11	20.11	-10	467	18	18	Si	7.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.04	0.01	-89	1543	284	20.11	20.11	-10	467	20	20	Si	7.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	-0.04	0.01	-89	1543	284	467	0.054	0.054	20(Qp)	Si	3.7
3	0.08	-0.04	0.01	-89	1543	284	467	0.054	0.054	19(Fr)	Si	5.6

Muro : 278 - Nodi: [1048-1049-1036-1035], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.06	0.02	-267	-965	319	20.11	20.11	-6	286	18	18	Si	13
2	0.14	-0.03	0.01	-278	-960	266	20.11	20.11	-6	288	18	18	Si	12

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.13	-0.06	0.02	-267	-965	319	20.11	20.11	-6	286	20	20	Si	13
2	0.14	-0.03	0.01	-278	-960	266	20.11	20.11	-6	288	20	20	Si	12

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.14	-0.03	0.01	-278	-960	266	288	0.033	0.033	20(Qp)	Si	6.0
2	0.14	-0.03	0.01	-278	-960	266	288	0.033	0.033	19(Fr)	Si	9.0

Muro : 279 - Nodi: [1035-1036-1023-1022], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.16	-0.06	0.05	-445	-2981	174	20.11	24.00	-17	762	18	18	Si	4.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.16	-0.06	0.05	-445	-2981	174	20.11	24.00	-17	762	20	20	Si	4.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.16	-0.06	0.05	-445	-2981	174	762	0.076	0.076	20(Qp)	Si	2.6

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
4	0.16	-0.06	0.05	-445	-2981	174	762	0.076	0.076	19(Fr)	Si	3.9

Muro : 280 - Nodi: [1257-1258-1245-1244], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.09	-0.13	-0.06	-441	-3125	-229	20.11	24.00	-18	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.09	-0.13	-0.06	-441	-3125	-229	20.11	24.00	-18	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.09	-0.13	-0.06	-441	-3125	-229	788	0.079	0.079	20(Qp)	Si	2.5
3	0.09	-0.13	-0.06	-441	-3125	-229	788	0.079	0.079	19(Fr)	Si	3.8

Muro : 281 - Nodi: [1244-1245-1232-1231], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	-0.11	-0.04	-225	-965	-404	20.11	20.11	-6	275	18	18	Si	13
1	0.12	-0.08	-0.03	-246	-966	-365	20.11	20.11	-6	281	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.12	-0.11	-0.04	-225	-965	-404	20.11	20.11	-6	275	20	20	Si	13
1	0.12	-0.08	-0.03	-246	-966	-365	20.11	20.11	-6	281	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
1	0.12	-0.08	-0.03	-246	-966	-365	281	0.032	0.032	20(Qp)	Si	6.2
1	0.12	-0.08	-0.03	-246	-966	-365	281	0.032	0.032	19(Fr)	Si	9.3

Muro : 282 - Nodi: [1231-1232-1206-1205], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.06	-0.04	-6	1615	-360	20.11	20.11	-10	485	18	18	Si	7.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.08	-0.06	-0.04	-6	1615	-360	20.11	20.11	-10	485	20	20	Si	7.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.08	-0.06	-0.04	-6	1615	-360	485	0.056	0.056	20(Qp)	Si	3.6
4	0.08	-0.06	-0.04	-6	1615	-360	485	0.056	0.056	19(Fr)	Si	5.4

Muro : 283 - Nodi: [1205-1206-1193-1192], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.04	-0.02	88	2925	-301	20.11	20.11	-19	891	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.04	-0.02	88	2925	-301	20.11	20.11	-19	891	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	-0.04	-0.02	88	2925	-301	891	0.103	0.103	20(Qp)	Si	1.9
4	0.04	-0.04	-0.02	88	2925	-301	891	0.103	0.103	19(Fr)	Si	2.9

Muro : 284 - Nodi: [1192-1193-1180-1179], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.04	-0.01	151	3923	-229	20.11	20.11	-25	1199	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.04	-0.01	151	3923	-229	20.11	20.11	-25	1199	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	-0.04	-0.01	151	3923	-229	1199	0.138	0.138	20(Qp)	Si	1.4
4	0.02	-0.04	-0.01	151	3923	-229	1199	0.138	0.138	19(Fr)	Si	2.2

Muro : 285 - Nodi: [1179-1180-1167-1166], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.03	-0.01	190	4613	-150	20.11	30.00	-24	959	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.03	-0.01	190	4613	-150	20.11	30.00	-24	959	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.03	-0.01	190	4613	-150	959	0.081	0.081	20(Qp)	Si	2.5
4	0.01	-0.03	-0.01	190	4613	-150	959	0.081	0.081	19(Fr)	Si	3.7

Muro : 286 - Nodi: [1166-1167-1154-1153], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.03	-0.00	210	4996	-65	20.11	30.00	-26	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.03	-0.00	210	4996	-65	20.11	30.00	-26	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.03	-0.00	210	4996	-65	1039	0.088	0.088	20(Qp)	Si	2.3
4	0.00	-0.03	-0.00	210	4996	-65	1039	0.088	0.088	19(Fr)	Si	3.4

Muro : 287 - Nodi: [1153-1154-1128-1127], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	-0.00	214	5073	-22	20.11	30.00	-27	1055	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	-0.00	214	5073	-22	20.11	30.00	-27	1055	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.03	-0.00	214	5073	-22	1055	0.089	0.089	20(Qp)	Si	2.2
3	0.00	-0.03	-0.00	214	5073	-22	1055	0.089	0.089	19(Fr)	Si	3.4

Muro : 288 - Nodi: [1127-1128-1115-1114], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	0.00	210	4996	65	20.11	30.00	-26	1039	18	18	Si	3.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	0.00	210	4996	65	20.11	30.00	-26	1039	20	20	Si	3.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.03	0.00	210	4996	65	1039	0.088	0.088	20(Qp)	Si	2.3
3	0.00	-0.03	0.00	210	4996	65	1039	0.088	0.088	19(Fr)	Si	3.4

Muro : 289 - Nodi: [1114-1115-1102-1101], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.03	0.01	190	4613	150	20.11	30.00	-24	959	18	18	Si	3.8

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.03	0.01	190	4613	150	20.11	30.00	-24	959	20	20	Si	3.8

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.03	0.01	190	4613	150	959	0.081	0.081	20(Qp)	Si	2.5
3	0.01	-0.03	0.01	190	4613	150	959	0.081	0.081	19(Fr)	Si	3.7

Muro : 290 - Nodi: [1101-1102-1089-1088], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.04	0.01	151	3923	229	20.11	20.11	-25	1199	18	18	Si	3.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.04	0.01	151	3923	229	20.11	20.11	-25	1199	20	20	Si	3.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.04	0.01	151	3923	229	1199	0.138	0.138	20(Qp)	Si	1.4
3	0.02	-0.04	0.01	151	3923	229	1199	0.138	0.138	19(Fr)	Si	2.2

Muro : 291 - Nodi: [1088-1089-1076-1075], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.04	0.02	88	2925	301	20.11	20.11	-19	891	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.04	0.02	88	2925	301	20.11	20.11	-19	891	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	-0.04	0.02	88	2925	301	891	0.103	0.103	20(Qp)	Si	1.9
3	0.04	-0.04	0.02	88	2925	301	891	0.103	0.103	19(Fr)	Si	2.9

Muro : 292 - Nodi: [1075-1076-1050-1049], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.06	0.04	-6	1615	360	20.11	20.11	-10	485	18	18	Si	7.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.08	-0.06	0.04	-6	1615	360	20.11	20.11	-10	485	20	20	Si	7.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.08	-0.06	0.04	-6	1615	360	485	0.056	0.056	20(Qp)	Si	3.6
3	0.08	-0.06	0.04	-6	1615	360	485	0.056	0.056	19(Fr)	Si	5.4

Muro : 293 - Nodi: [1049-1050-1037-1036], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	-0.11	0.04	-225	-965	404	20.11	20.11	-6	275	18	18	Si	13

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
2	0.12	-0.08	0.03	-246	-966	365	20.11	20.11	-6	281	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.12	-0.11	0.04	-225	-965	404	20.11	20.11	-6	275	20	20	Si	13
2	0.12	-0.08	0.03	-246	-966	365	20.11	20.11	-6	281	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
2	0.12	-0.08	0.03	-246	-966	365	281	0.032	0.032	20(Qp)	Si	6.2
2	0.12	-0.08	0.03	-246	-966	365	281	0.032	0.032	19(Fr)	Si	9.3

Muro : 294 - Nodi: [1036-1037-1024-1023], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.09	-0.13	0.06	-441	-3125	229	20.11	24.00	-18	788	18	18	Si	4.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.09	-0.13	0.06	-441	-3125	229	20.11	24.00	-18	788	20	20	Si	4.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.09	-0.13	0.06	-441	-3125	229	788	0.079	0.079	20(Qp)	Si	2.5
4	0.09	-0.13	0.06	-441	-3125	229	788	0.079	0.079	19(Fr)	Si	3.8

Muro : 295 - Nodi: [1258-1259-1246-1245], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.21	-0.10	-399	-3253	-279	20.11	24.00	-19	809	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.04	-0.21	-0.10	-399	-3253	-279	20.11	24.00	-19	809	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.04	-0.21	-0.10	-399	-3253	-279	809	0.080	0.080	20(Qp)	Si	2.5
3	0.04	-0.21	-0.10	-399	-3253	-279	809	0.080	0.080	19(Fr)	Si	3.7

Muro : 296 - Nodi: [1245-1246-1233-1232], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	-0.13	-0.07	-197	-960	-436	20.11	20.11	-6	271	18	18	Si	13
3	0.13	-0.10	-0.12	-159	-956	-464	20.11	20.11	-6	274	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.12	-0.13	-0.07	-197	-960	-436	20.11	20.11	-6	271	20	20	Si	13
3	0.13	-0.10	-0.12	-159	-956	-464	20.11	20.11	-6	274	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.13	-0.10	-0.12	-159	-956	-464	274	0.031	0.031	20(Qp)	Si	6.4
3	0.13	-0.10	-0.12	-159	-956	-464	274	0.031	0.031	19(Fr)	Si	9.6

Muro : 297 - Nodi: [1232-1233-1207-1206], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.05	-0.06	43	1683	-437	20.11	20.11	-11	508	18	18	Si	7.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.05	-0.05	-0.06	43	1683	-437	20.11	20.11	-11	508	20	20	Si	7.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.05	-0.05	-0.06	43	1683	-437	508	0.059	0.059	20(Qp)	Si	3.4
4	0.05	-0.05	-0.06	43	1683	-437	508	0.059	0.059	19(Fr)	Si	5.1

Muro : 298 - Nodi: [1206-1207-1194-1193], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.05	-0.03	114	3018	-377	20.11	20.11	-19	918	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.02	-0.05	-0.03	114	3018	-377	20.11	20.11	-19	918	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	-0.05	-0.03	114	3018	-377	918	0.106	0.106	20(Qp)	Si	1.9
4	0.02	-0.05	-0.03	114	3018	-377	918	0.106	0.106	19(Fr)	Si	2.8

Muro : 299 - Nodi: [1193-1194-1181-1180], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.05	-0.01	158	4032	-292	20.11	20.11	-26	1229	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.01	-0.05	-0.01	158	4032	-292	20.11	20.11	-26	1229	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.01	-0.05	-0.01	158	4032	-292	1229	0.142	0.142	20(Qp)	Si	1.4
4	0.01	-0.05	-0.01	158	4032	-292	1229	0.142	0.142	19(Fr)	Si	2.1

Muro : 300 - Nodi: [1180-1181-1168-1167], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	-0.00	184	4732	-192	20.11	30.00	-25	981	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	-0.00	184	4732	-192	20.11	30.00	-25	981	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.06	-0.00	184	4732	-192	981	0.083	0.083	20(Qp)	Si	2.4
4	0.00	-0.06	-0.00	184	4732	-192	981	0.083	0.083	19(Fr)	Si	3.6

Muro : 301 - Nodi: [1167-1168-1155-1154], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	-0.00	197	5120	-84	20.11	30.00	-27	1062	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	-0.00	197	5120	-84	20.11	30.00	-27	1062	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.06	-0.00	197	5120	-84	1062	0.090	0.090	20(Qp)	Si	2.2
4	0.00	-0.06	-0.00	197	5120	-84	1062	0.090	0.090	19(Fr)	Si	3.3

Muro : 302 - Nodi: [1154-1155-1129-1128], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	0.00	199	5198	28	20.11	30.00	-27	1078	18	18	Si	3.3
3	0.00	-0.06	-0.00	199	5198	-28	20.11	30.00	-27	1078	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.06	0.00	199	5198	28	20.11	30.00	-27	1078	20	20	Si	3.3
3	0.00	-0.06	-0.00	199	5198	-28	20.11	30.00	-27	1078	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.06	-0.00	199	5198	-28	1078	0.091	0.091	20(Qp)	Si	2.2
3	0.00	-0.06	-0.00	199	5198	-28	1078	0.091	0.091	19(Fr)	Si	3.3

Muro : 303 - Nodi: [1128-1129-1116-1115], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.06	0.00	197	5120	84	20.11	30.00	-27	1062	18	18	Si	3.4

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.06	0.00	197	5120	84	20.11	30.00	-27	1062	20	20	Si	3.4

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.06	0.00	197	5120	84	1062	0.090	0.090	20(Qp)	Si	2.2
3	0.00	-0.06	0.00	197	5120	84	1062	0.090	0.090	19(Fr)	Si	3.3

Muro : 304 - Nodi: [1115-1116-1103-1102], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--

,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.06	0.00	184	4732	192	20.11	30.00	-25	981	18	18	Si	3.7

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.06	0.00	184	4732	192	20.11	30.00	-25	981	20	20	Si	3.7

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.06	0.00	184	4732	192	981	0.083	0.083	20(Qp)	Si	2.4
3	0.00	-0.06	0.00	184	4732	192	981	0.083	0.083	19(Fr)	Si	3.6

Muro : 305 - Nodi: [1102-1103-1090-1089], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.05	0.01	158	4032	292	20.11	20.11	-26	1229	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.01	-0.05	0.01	158	4032	292	20.11	20.11	-26	1229	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.01	-0.05	0.01	158	4032	292	1229	0.142	0.142	20(Qp)	Si	1.4
3	0.01	-0.05	0.01	158	4032	292	1229	0.142	0.142	19(Fr)	Si	2.1

Muro : 306 - Nodi: [1089-1090-1077-1076], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.05	0.03	114	3018	377	20.11	20.11	-19	918	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.02	-0.05	0.03	114	3018	377	20.11	20.11	-19	918	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	-0.05	0.03	114	3018	377	918	0.106	0.106	20(Qp)	Si	1.9
3	0.02	-0.05	0.03	114	3018	377	918	0.106	0.106	19(Fr)	Si	2.8

Muro : 307 - Nodi: [1076-1077-1051-1050], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.05	0.06	43	1683	437	20.11	20.11	-11	508	18	18	Si	7.1

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.05	-0.05	0.06	43	1683	437	20.11	20.11	-11	508	20	20	Si	7.1

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.05	-0.05	0.06	43	1683	437	508	0.059	0.059	20(Qp)	Si	3.4
3	0.05	-0.05	0.06	43	1683	437	508	0.059	0.059	19(Fr)	Si	5.1

Muro : 308 - Nodi: [1050-1051-1038-1037], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	-0.13	0.07	-197	-960	436	20.11	20.11	-6	271	18	18	Si	13
4	0.13	-0.10	0.12	-159	-956	464	20.11	20.11	-6	274	18	18	Si	13

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.12	-0.13	0.07	-197	-960	436	20.11	20.11	-6	271	20	20	Si	13
4	0.13	-0.10	0.12	-159	-956	464	20.11	20.11	-6	274	20	20	Si	13

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.13	-0.10	0.12	-159	-956	464	274	0.031	0.031	20(Qp)	Si	6.4
4	0.13	-0.10	0.12	-159	-956	464	274	0.031	0.031	19(Fr)	Si	9.6

Muro : 309 - Nodi: [1037-1038-1025-1024], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.21	0.10	-399	-3254	279	20.11	24.00	-19	809	18	18	Si	4.5

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.04	-0.21	0.10	-399	-3254	279	20.11	24.00	-19	809	20	20	Si	4.5

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.04	-0.21	0.10	-399	-3254	279	809	0.080	0.080	20(Qp)	Si	2.5
4	0.04	-0.21	0.10	-399	-3254	279	809	0.080	0.080	19(Fr)	Si	3.7

Muro : 310 - Nodi: [1259-1260-1247-1246], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.14	-0.16	-298	-3279	-295	20.11	24.00	-19	827	18	18	Si	4.4
3	0.20	0.47	-0.29	-84	-3193	-212	20.11	24.00	-18	904	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.04	-0.14	-0.16	-298	-3279	-295	20.11	24.00	-19	827	20	20	Si	4.4
3	0.20	0.47	-0.29	-84	-3193	-212	20.11	24.00	-18	904	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.20	0.47	-0.29	-84	-3193	-212	904	0.092	0.092	20(Qp)	Si	2.2
3	0.20	0.47	-0.29	-84	-3193	-212	904	0.092	0.092	19(Fr)	Si	3.3

Muro : 311 - Nodi: [1246-1247-1234-1233], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.10	0.00	-0.16	-98	-956	-488	20.11	20.11	-6	294	18	18	Si	12
3	0.02	0.20	-0.09	-23	-949	-353	20.11	20.11	-6	332	18	18	Si	11

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
1	0.10	0.00	-0.16	-98	-956	-488	20.11	20.11	-6	294	20	20	Si	12
3	0.02	0.20	-0.09	-23	-949	-353	20.11	20.11	-6	332	20	20	Si	11

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.02	0.20	-0.09	-23	-949	-353	332	0.039	0.039	20(Qp)	Si	5.1
3	0.02	0.20	-0.09	-23	-949	-353	332	0.039	0.039	19(Fr)	Si	7.7

Muro : 312 - Nodi: [1233-1234-1208-1207], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.03	-0.02	10	1722	-346	20.11	20.11	-11	524	18	18	Si	6.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.03	-0.02	10	1722	-346	20.11	20.11	-11	524	20	20	Si	6.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.03	-0.02	10	1722	-346	524	0.060	0.060	20(Qp)	Si	3.3
4	0.00	-0.03	-0.02	10	1722	-346	524	0.060	0.060	19(Fr)	Si	5.0

Muro : 313 - Nodi: [1207-1208-1195-1194], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.07	-0.01	21	3081	-298	20.11	20.11	-20	934	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.07	-0.01	21	3081	-298	20.11	20.11	-20	934	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.07	-0.01	21	3081	-298	934	0.108	0.108	20(Qp)	Si	1.9
4	0.00	-0.07	-0.01	21	3081	-298	934	0.108	0.108	19(Fr)	Si	2.8

Muro : 314 - Nodi: [1194-1195-1182-1181], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	-0.00	27	4112	-230	20.11	20.11	-26	1247	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	-0.00	27	4112	-230	20.11	20.11	-26	1247	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.09	-0.00	27	4112	-230	1247	0.144	0.144	20(Qp)	Si	1.4
4	0.00	-0.09	-0.00	27	4112	-230	1247	0.144	0.144	19(Fr)	Si	2.1

Muro : 315 - Nodi: [1181-1182-1169-1168], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	-0.00	31	4821	-151	20.11	30.00	-25	995	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	-0.00	31	4821	-151	20.11	30.00	-25	995	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.09	-0.00	31	4821	-151	995	0.084	0.084	20(Qp)	Si	2.4
4	0.00	-0.09	-0.00	31	4821	-151	995	0.084	0.084	19(Fr)	Si	3.6

Muro : 316 - Nodi: [1168-1169-1156-1155], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	0.00	33	5214	-66	20.11	30.00	-27	1077	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
4	0.00	-0.09	0.00	33	5214	-66	20.11	30.00	-27	1077	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.00	-0.09	0.00	33	5214	-66	1077	0.091	0.091	20(Qp)	Si	2.2
4	0.00	-0.09	0.00	33	5214	-66	1077	0.091	0.091	19(Fr)	Si	3.3

Muro : 317 - Nodi: [1155-1156-1130-1129], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	33	5292	-22	20.11	30.00	-28	1094	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	33	5292	-22	20.11	30.00	-28	1094	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.09	0.00	33	5292	-22	1094	0.092	0.092	20(Qp)	Si	2.2
3	0.00	-0.09	0.00	33	5292	-22	1094	0.092	0.092	19(Fr)	Si	3.2

Muro : 318 - Nodi: [1129-1130-1117-1116], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	-0.00	33	5214	66	20.11	30.00	-27	1077	18	18	Si	3.3

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	-0.00	33	5214	66	20.11	30.00	-27	1077	20	20	Si	3.3

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.09	-0.00	33	5214	66	1077	0.091	0.091	20(Qp)	Si	2.2
3	0.00	-0.09	-0.00	33	5214	66	1077	0.091	0.091	19(Fr)	Si	3.3

Muro : 319 - Nodi: [1116-1117-1104-1103], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	31	4821	151	20.11	30.00	-25	995	18	18	Si	3.6

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	31	4821	151	20.11	30.00	-25	995	20	20	Si	3.6

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.09	0.00	31	4821	151	995	0.084	0.084	20(Qp)	Si	2.4
3	0.00	-0.09	0.00	31	4821	151	995	0.084	0.084	19(Fr)	Si	3.6

Muro : 320 - Nodi: [1103-1104-1091-1090], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	27	4112	230	20.11	20.11	-26	1247	18	18	Si	2.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.09	0.00	27	4112	230	20.11	20.11	-26	1247	20	20	Si	2.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.09	0.00	27	4112	230	1247	0.144	0.144	20(Qp)	Si	1.4
3	0.00	-0.09	0.00	27	4112	230	1247	0.144	0.144	19(Fr)	Si	2.1

Muro : 321 - Nodi: [1090-1091-1078-1077], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.07	0.01	21	3081	298	20.11	20.11	-20	934	18	18	Si	3.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.07	0.01	21	3081	298	20.11	20.11	-20	934	20	20	Si	3.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.07	0.01	21	3081	298	934	0.108	0.108	20(Qp)	Si	1.9
3	0.00	-0.07	0.01	21	3081	298	934	0.108	0.108	19(Fr)	Si	2.8

Muro : 322 - Nodi: [1077-1078-1052-1051], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	0.02	10	1722	346	20.11	20.11	-11	524	18	18	Si	6.9

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
3	0.00	-0.03	0.02	10	1722	346	20.11	20.11	-11	524	20	20	Si	6.9

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
3	0.00	-0.03	0.02	10	1722	346	524	0.060	0.060	20(Qp)	Si	3.3

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
3	0.00	-0.03	0.02	10	1722	346	524	0.060	0.060	19(Fr)	Si	5.0

Muro : 323 - Nodi: [1051-1052-1039-1038], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.10	0.00	0.16	-98	-956	488	20.11	20.11	-6	294	18	18	Si	12
4	0.02	0.20	0.09	-23	-949	353	20.11	20.11	-6	332	18	18	Si	11

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.10	0.00	0.16	-98	-956	488	20.11	20.11	-6	294	20	20	Si	12
4	0.02	0.20	0.09	-23	-949	353	20.11	20.11	-6	332	20	20	Si	11

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.02	0.20	0.09	-23	-949	353	332	0.039	0.039	20(Qp)	Si	5.1
4	0.02	0.20	0.09	-23	-949	353	332	0.039	0.039	19(Fr)	Si	7.7

Muro : 324 - Nodi: [1038-1039-1026-1025], Pann.X=2, Pann.Y=2Spess.=40 cm, Terreno=--
,Criterio=CLS_Muri_ND, Materiale=C25/30

Armatura a maglia doppia, Stampa elementi piu' gravosi
Combinazione Rara: σca[kg/cmq]=184 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.14	0.16	-298	-3279	295	20.11	24.00	-19	827	18	18	Si	4.4
4	0.20	0.47	0.29	-84	-3194	212	20.11	24.00	-18	904	18	18	Si	4.0

Combinazione QP: σca[kg/cmq]=138 σfa[kg/cmq]=3600

P.	Nx	Ny	Nxy	Mx	My	Mxy	Afx	Afy	σcmax	σfmax	Cbc	Cbf	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	cmq/m	cmq/m	kg/cmq	kg/cmq				
2	0.04	-0.14	0.16	-298	-3279	295	20.11	24.00	-19	827	20	20	Si	4.4
4	0.20	0.47	0.29	-84	-3194	212	20.11	24.00	-18	904	20	20	Si	4.0

Verifica aperture fessure:Wamm_Freq[mm]=0.300 Wamm_Qp[mm]=0.200

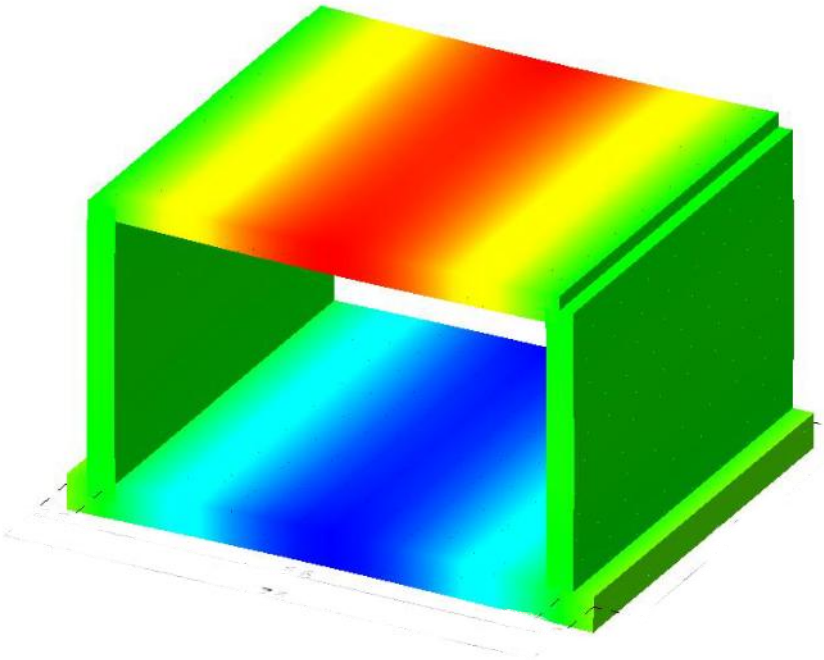
P.	Nx	Ny	Nxy	Mx	My	Mxy	σfmed	Wd	Wk	Cb	Ver	Cs
	kg/cmq	kg/cmq	kg/cmq	kg	kg	kg	kg/cmq	mm	mm			
4	0.20	0.47	0.29	-84	-3194	212	904	0.092	0.092	20(Qp)	Si	2.2
4	0.20	0.47	0.29	-84	-3194	212	904	0.092	0.092	19(Fr)	Si	3.3

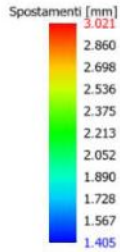
I Progettisti

Dott. arch. MGS GIUDICE in RTP

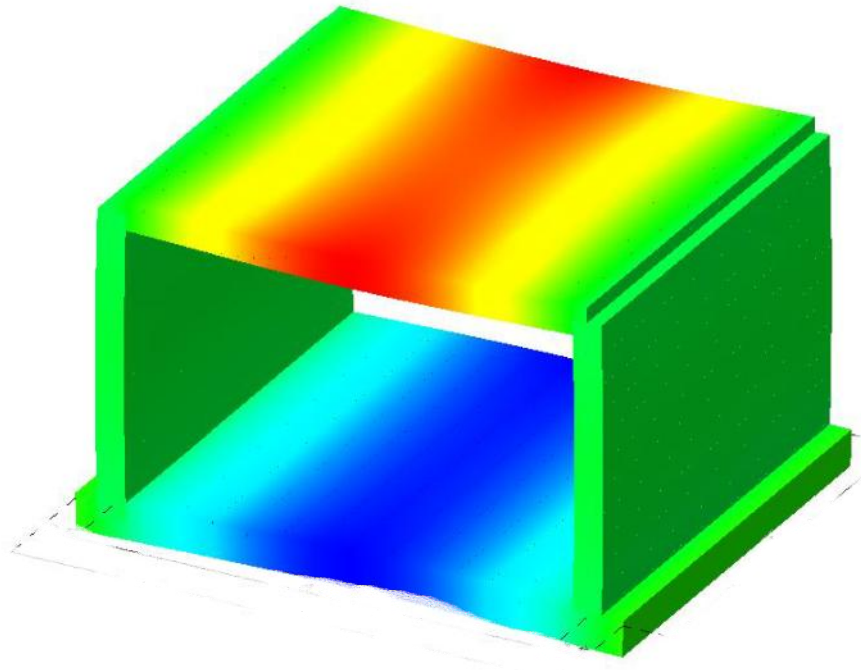
SINTESI GRAFICA DEI RISULTATI

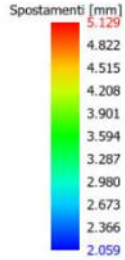
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 1



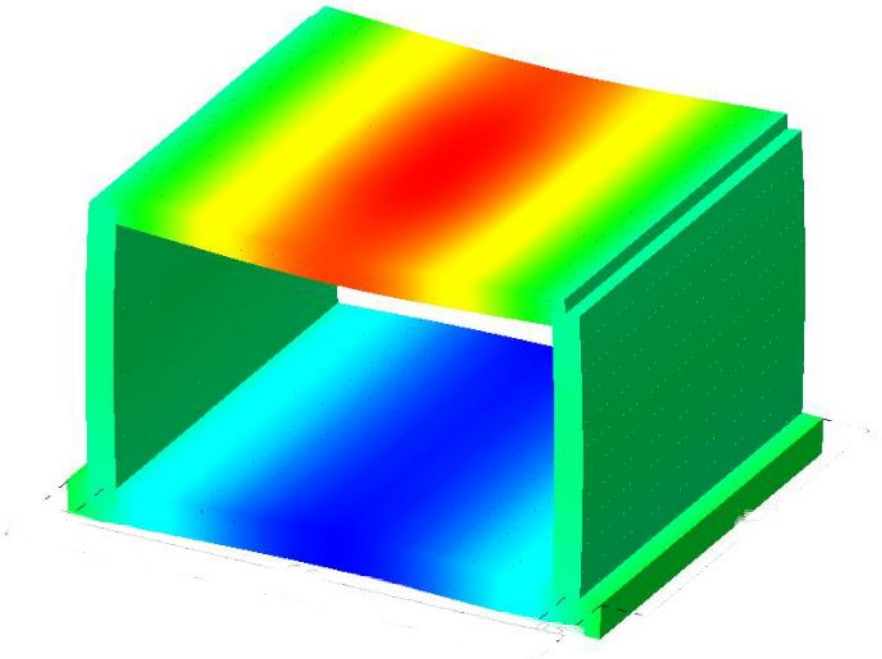


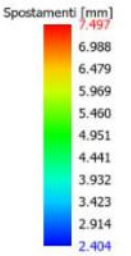
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 3



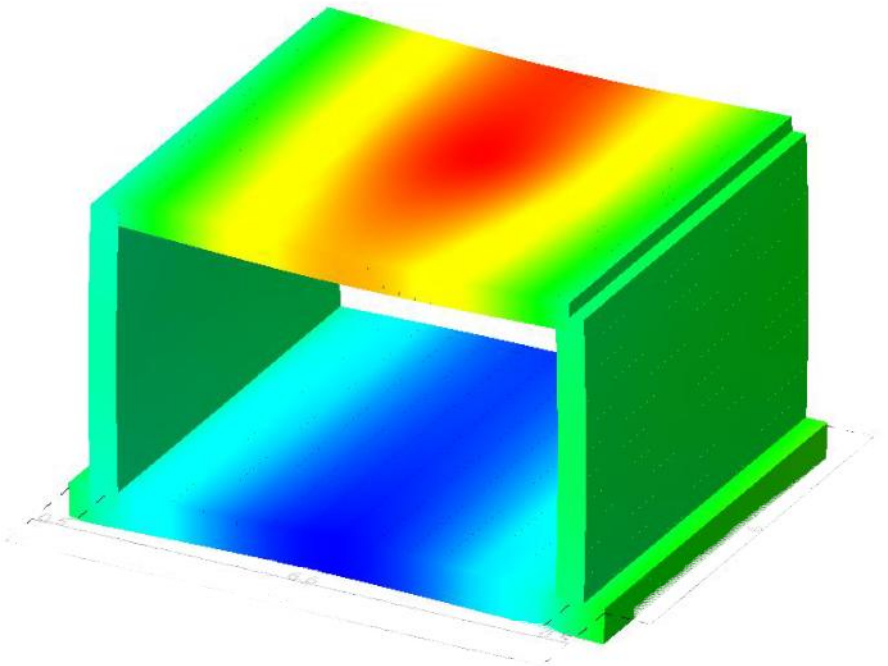


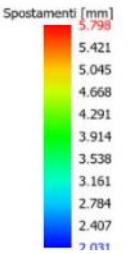
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 4



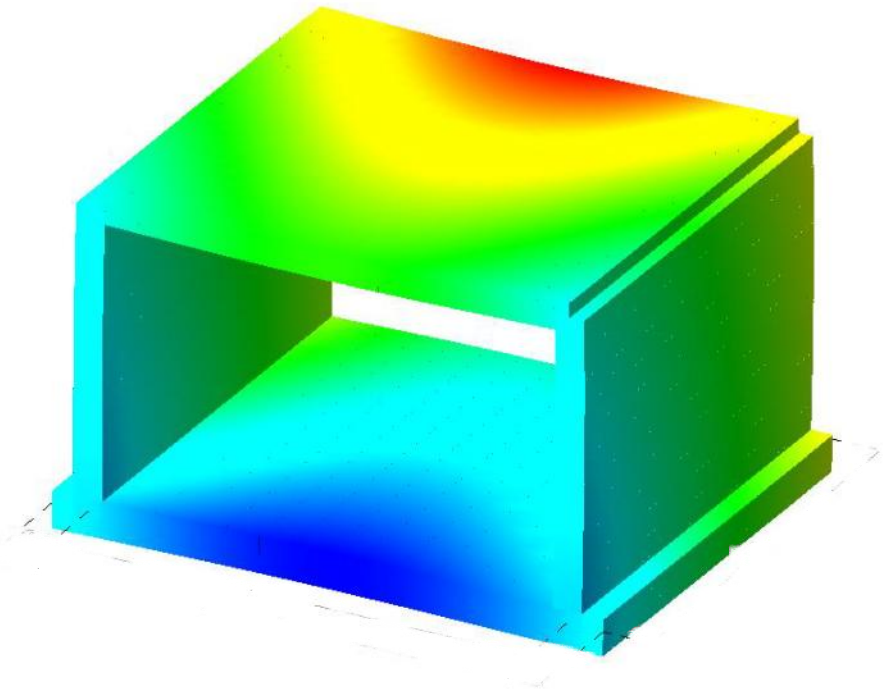


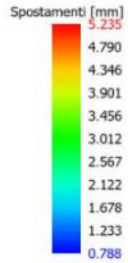
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 11



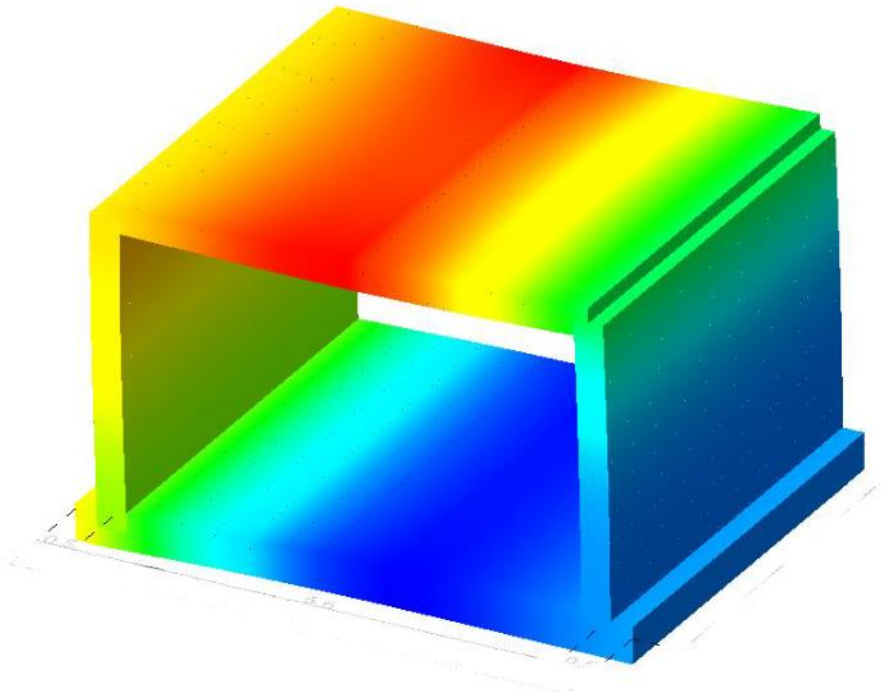


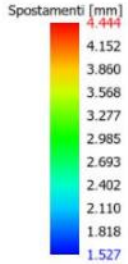
Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 21-I
Posizione masse N° 1



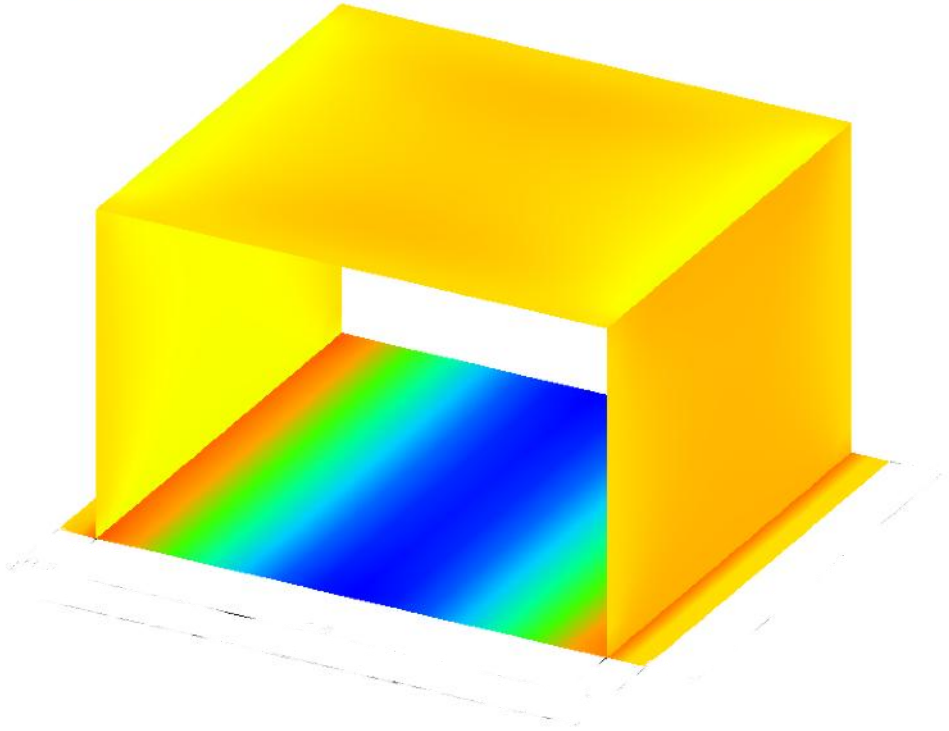


Tipo diagramma: Deformata
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 22-I
Posizione masse N° 1

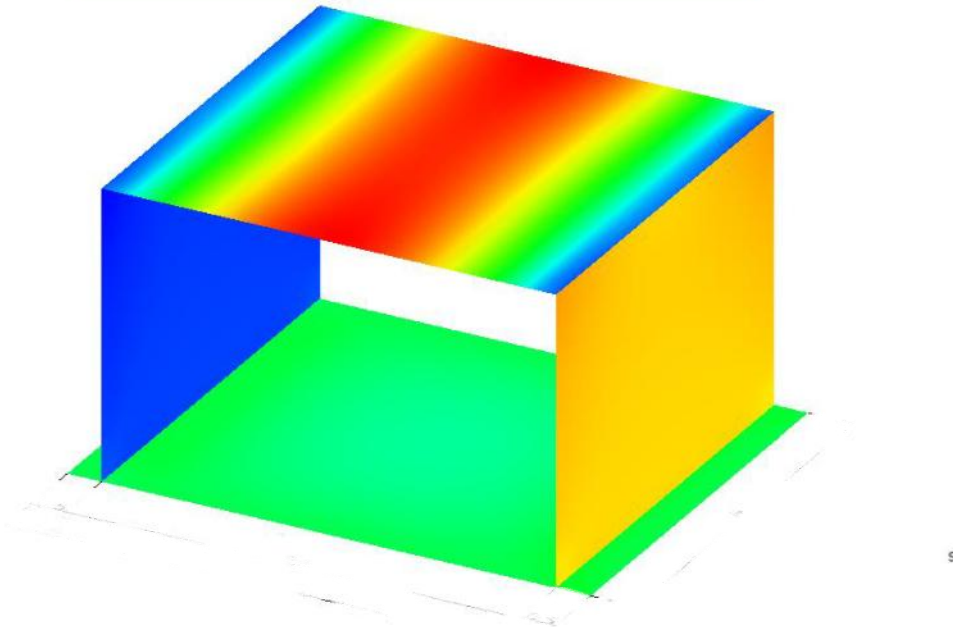




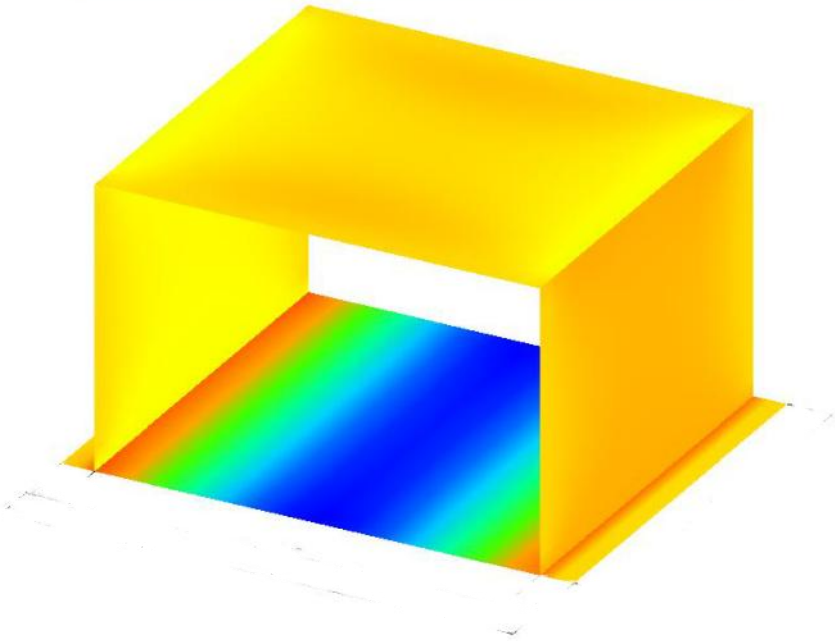
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 2
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento fl.Z

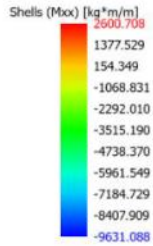


Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 2
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z

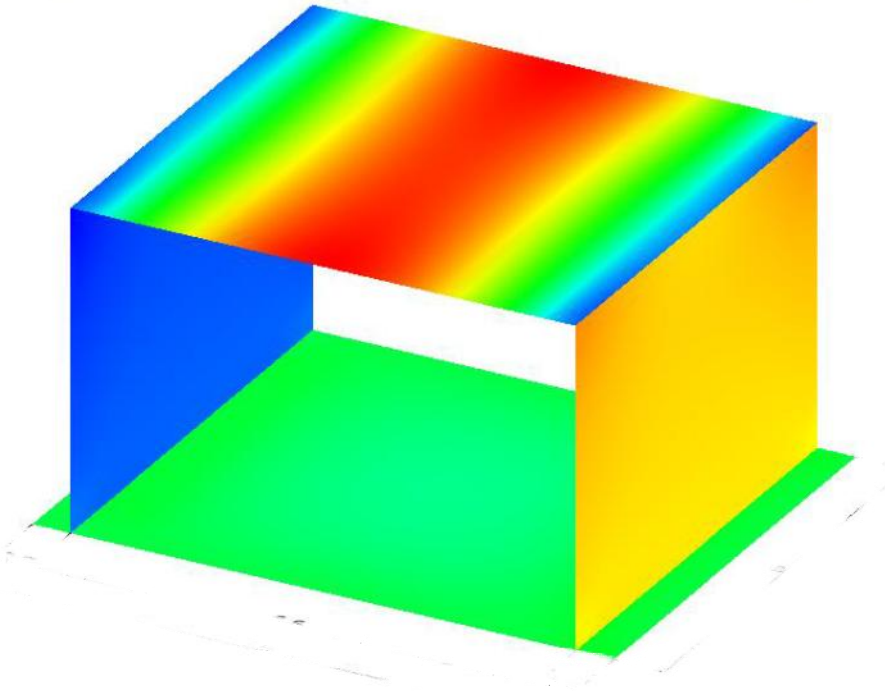


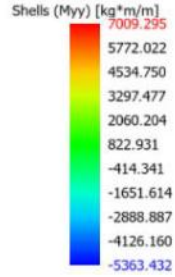
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 3
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento fl.Z



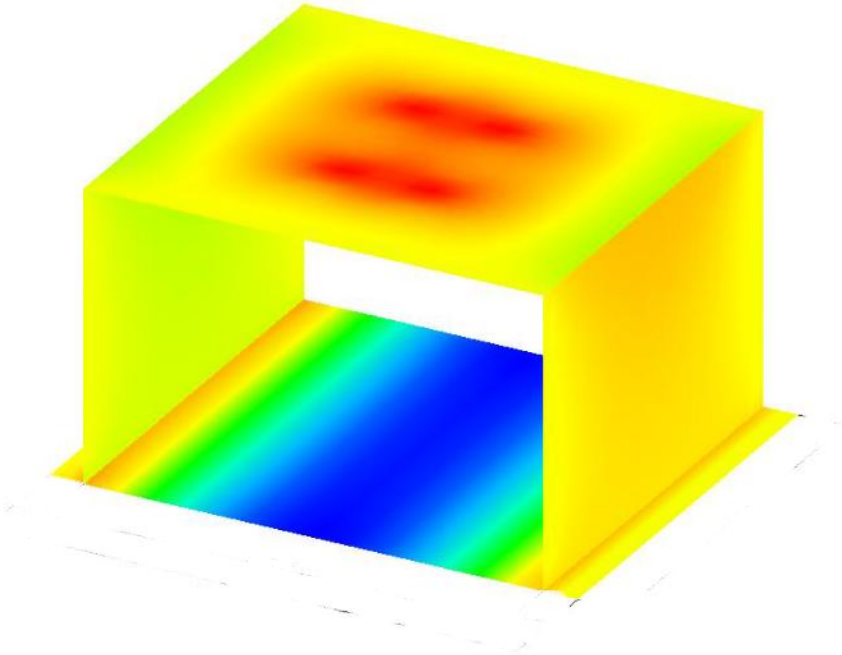


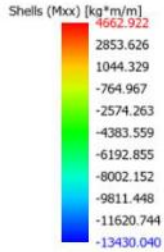
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 3
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



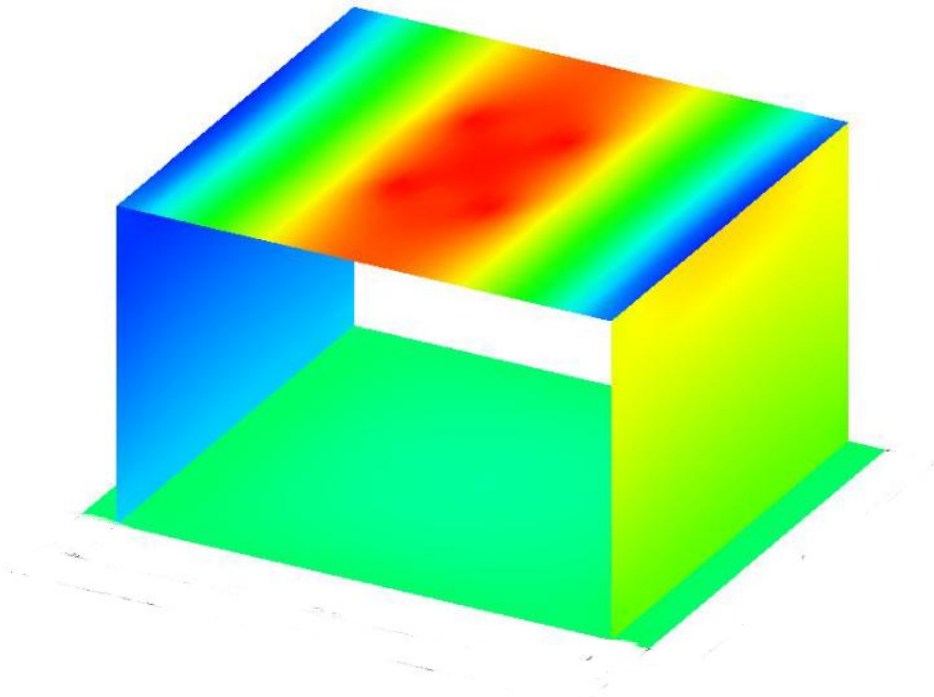


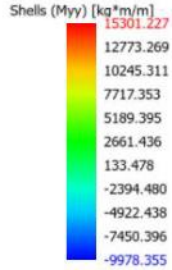
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 4
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento fl.Z



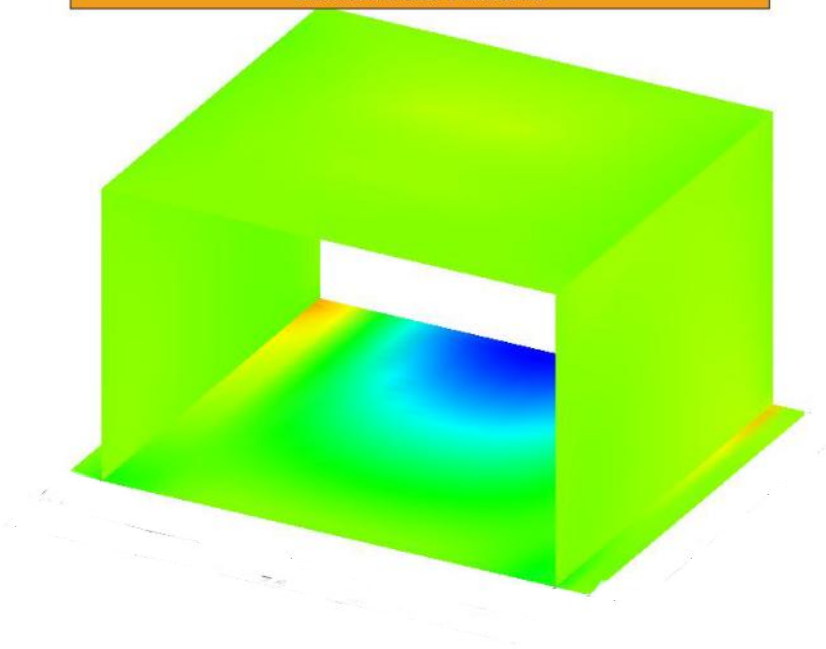


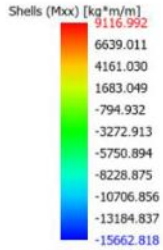
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 4
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



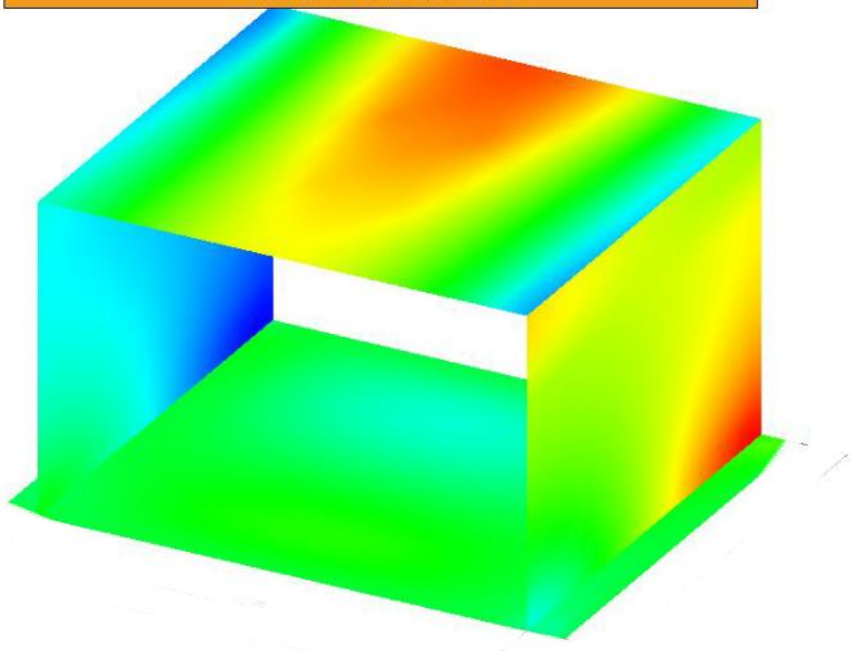


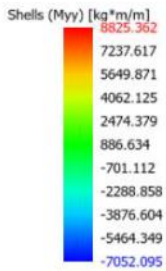
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 14-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento fl.Z



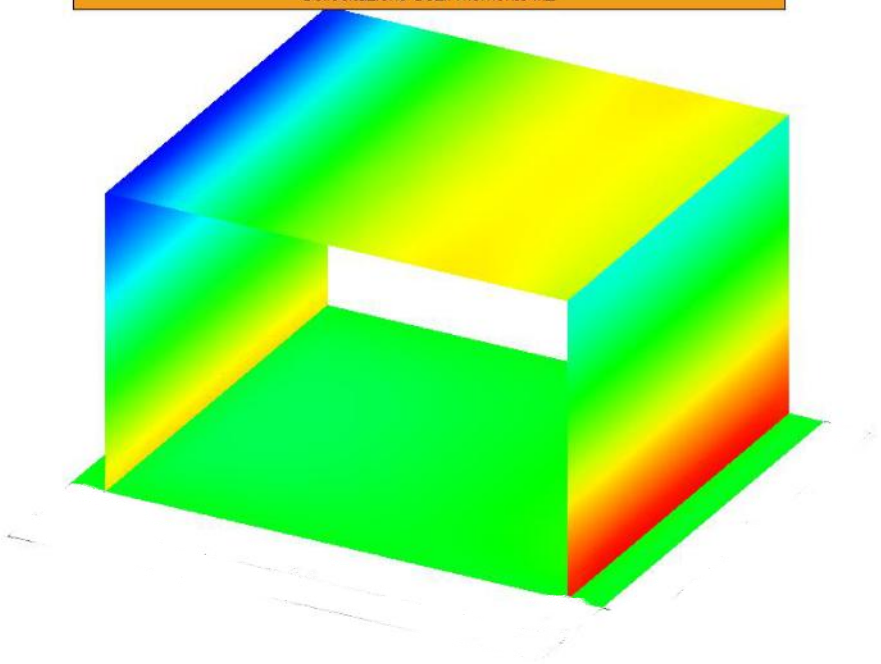


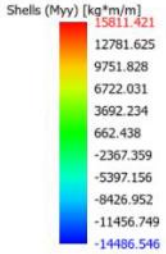
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 14-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



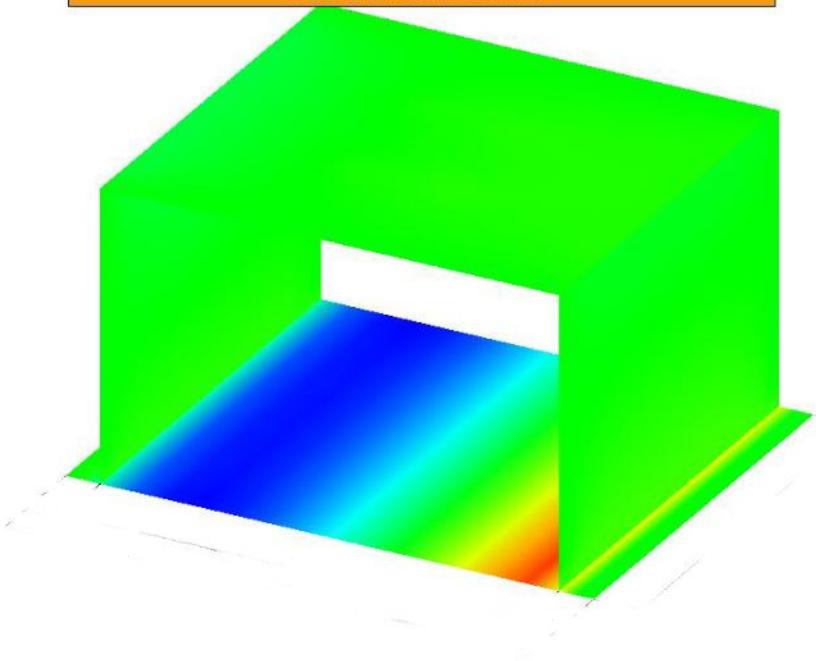


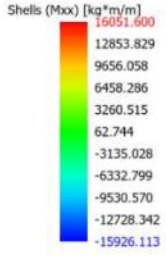
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 15-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Myy
Sollecitazione Setti: Momento fl.Z



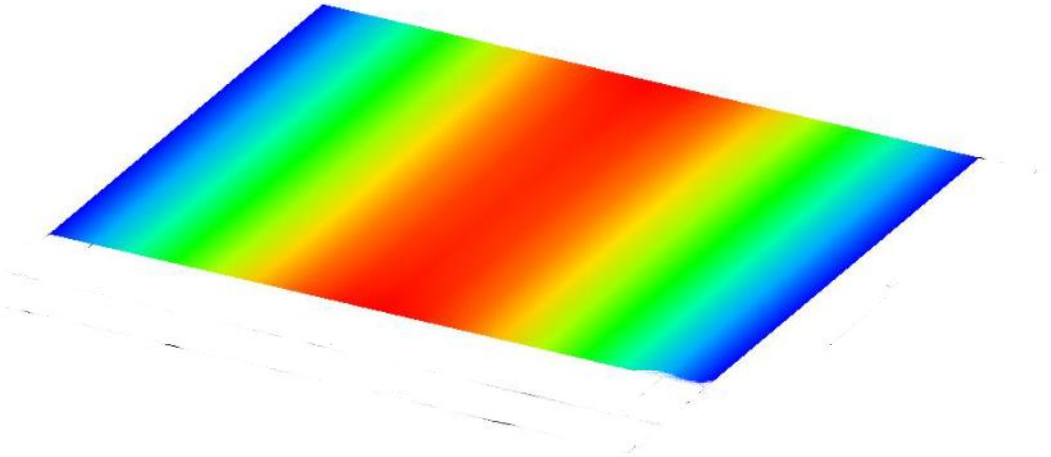


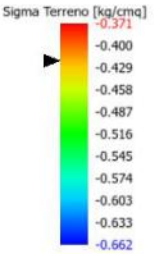
Tipo diagramma: Sollecitazioni
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 15-I
Posizione masse N° 1
Sollecitazione aste: Momento fl.Y - pilastri/pali: Momento fl.Y
Sollecitazione Muri: Mxx
Sollecitazione Setti: Momento fl.Z



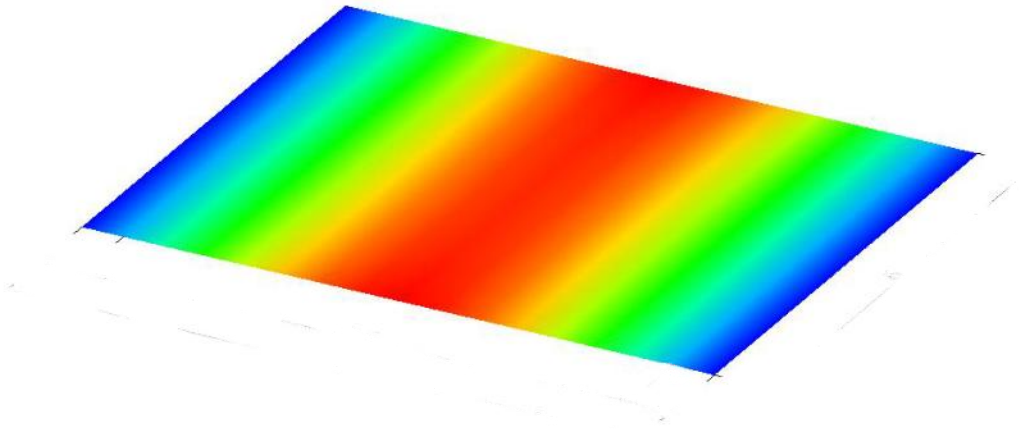


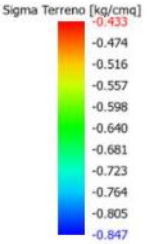
Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 3
Tensioni medie terreno aste
Tensioni medie terreno platee



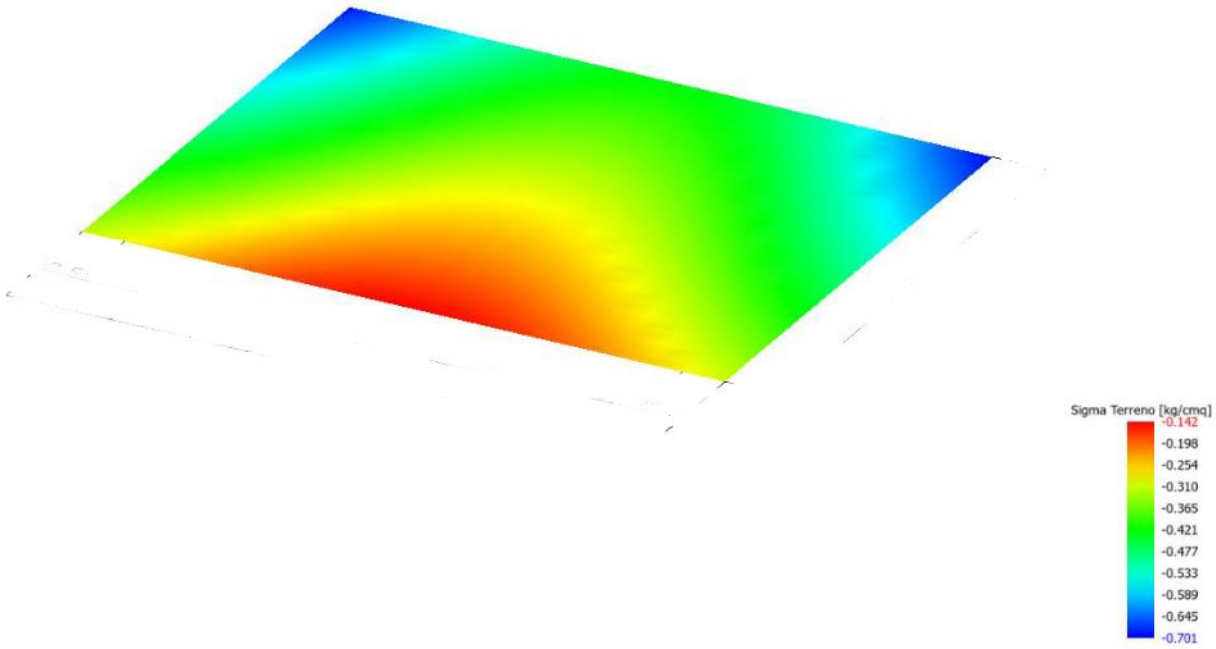


Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 4
Tensioni medie terreno aste
Tensioni medie terreno platee





Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 21-I
Posizione masse N° 1
Tensioni medie terreno aste
Tensioni medie terreno platee



Tipo diagramma: Tensioni medie terreno
Combinazione corrente : Scenario Set_NT_ 2018 A2_SLV_SLD_STR_GEO_ponte - C 22-I
Posizione masse N° 1
Tensioni medie terreno aste
Tensioni medie terreno platee